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ERRATUM

MPC Line
 10458 14

For 0.18-m telescope read 1.82-m telescope

NEW OBSERVATORY CODES

The following listing is a continuation to that on MPC 187043. The longitudes λ are measured in degrees eastward from Greenwich, and the parallax constants $\rho \cos \phi'$ and $\rho \sin \phi'$ are the product of the geocentric distance (in earth equatorial radii) and the cosine and sine, respectively, of the geocentric latitude.

Obs.	λ	$\rho \cos \phi'$	$\rho \sin \phi'$	
272	148.98196	0.816149	-0.576092	Canberra DSS 34
287	133.80983	0.850085	-0.524929	Ceduna 30, UTAS
308	138.36276	0.808792	+0.586530	Usuda Deep Space Center, 64-m, Nagano
338				Psyche
339				Trace Gas Orbiter
E41	138.89025	0.817678	-0.573806	Strathalbyn
R51	354.91808	0.765253	+0.641682	Astrogredos Observatory, Arenas de San Pedro
R52	355.46503	0.803836	+0.592881	Observatorio IES Al-Baytar, Benalmadena
R53	355.41333	0.803227	+0.593731	Pinos, Alhaurín de la Torre
R70	359.62036	0.709877	+0.701989	WATCH, Beychac Et Caillau
R85	7.07181	0.725295	+0.686171	Telescope Leonard de Vinci, GAPRA, Antibes
R92	8.78094	0.600059	+0.797286	Osterholz-Scharmbeck
R93	9.06719	0.710955	+0.700966	Sanse Observatory, San Sebastiano Curone
S89	41.42533	0.725190	+0.687159	FASTAU, Nizhny Arkhyz village
U95	251.82967	0.827058	+0.560864	USA1/HCRO, Pie Town
V48	249.39822	0.852111	+0.522049	TransAstra at Winer
W36	280.50200	0.748729	+0.660767	EliLauren Observatory, Neilltown
X23	291.82053	0.921647	-0.387710	OVTLN2, San Pedro de Atacama
X24	289.98831	0.887329	-0.460106	Observatorio Desierto Cosmico, Atacama

DELETED OBSERVATIONS

The following observations are to be deleted.

Object	Date	UT	α_{2000}	δ_{2000}	Reference	N Obs.
1999 CJ ₁₁₉	2023 03 21.28071	10 36 08.100+07 19 18.8	MPS1138633 2	T09		
1999 CJ ₁₁₉	2023 03 21.47603	10 36 07.272+07 19 23.5	MPS1138633 2	T09		
1999 CJ ₁₁₉	2023 04 22.04597	10 34 22.303+07 30 06.3	MPS1138633 2	269		
1999 CJ ₁₁₉	2023 04 22.11575	10 34 22.130+07 30 07.4	MPS1138633 2	269		
1999 WU ₂₂	2025 11 15.87699	03 13 38.858+17 42 08.00	MPS2480334	095		
1999 WU ₂₂	2025 11 15.96589	03 13 33.291+17 41 40.48	MPS2480334	095		

2001 QP ₃₁₄	2025 11 15.87699	03 18 54.925+16 54 26.58	MPS2480335	095
2001 QP ₃₁₄	2025 11 15.96589	03 18 49.859+16 54 04.98	MPS2480335	095
2001 WV ₈₃	2025 11 15.87699	03 07 49.132+17 25 55.28	MPS2480336	095
2001 WV ₈₃	2025 11 15.96589	03 07 44.315+17 25 13.82	MPS2480336	095
2001 XO ₂₅₇	*2001 12 06.06361	03 00 16.64 +18 05 36.5	MPC 45421	691
2001 XO ₂₅₇	2001 12 06.08557	03 00 15.80 +18 05 35.4	MPC 45421	691
2001 XO ₂₅₇	2001 12 06.10777	03 00 14.90 +18 05 35.0	MPC 45421	691
2001 XC ₂₆₇	*2001 12 06.05588	02 49 06.72 +17 48 09.5	MPC 57527	691
2001 XC ₂₆₇	2001 12 06.07784	02 49 06.09 +17 48 03.7	MPC 57527	691
2001 XC ₂₆₇	2001 12 06.10004	02 49 05.45 +17 47 57.8	MPC 57527	691
2004 TS ₈₄	2017 12 19.38209	04 41 28.98 +34 46 23.8	MPS1413479	G96
2004 TS ₈₄	2017 12 19.38734	04 41 28.57 +34 46 21.8	MPS1413479	G96
2004 TS ₈₄	2017 12 19.39259	04 41 28.27 +34 46 20.8	MPS1413479	G96
2004 TS ₈₄	2017 12 19.39783	04 41 27.92 +34 46 21.1	MPS1413479	G96
2004 TF ₁₈₉	2020 11 22.216839	03 14 46.04 +29 17 10.0	MPS1347340	G96
2004 TF ₁₈₉	2020 11 22.221985	03 14 45.73 +29 17 09.4	MPS1347340	G96
2004 TF ₁₈₉	2020 11 22.227123	03 14 45.43 +29 17 08.8	MPS1347340	G96
2004 TF ₁₈₉	2020 11 22.232257	03 14 45.06 +29 17 08.4	MPS1347340	G96
2005 VT ₈₆	2014 04 24.34516	14 42 38.96 -09 15 39.1	MPS1185567	W84
2005 VT ₈₆	2014 04 24.34833	14 42 38.79 -09 15 38.0	MPS1185567	W84
2005 VT ₈₆	2014 04 24.35156	14 42 38.63 -09 15 36.9	MPS1185567	W84
2005 VT ₈₆	2014 04 24.35474	14 42 38.46 -09 15 35.9	MPS1185567	W84
2005 VT ₈₆	2014 04 24.35788	14 42 38.29 -09 15 35.0	MPS1185567	W84
2006 LF	2006 07 25.20797	19 46 14.69 -00 32 47.8	MPS175178	H45
2006 SP ₂₁₀	2020 11 23.373585	05 11 20.66 +25 41 16.6	MPS2178748	G96
2006 SP ₂₁₀	2020 11 23.378705	05 11 20.39 +25 41 16.5	MPS2178748	G96
2006 SP ₂₁₀	2020 11 23.383812	05 11 20.17 +25 41 16.3	MPS2178748	G96
2006 SP ₂₁₀	2020 11 23.388918	05 11 19.78 +25 41 16.4	MPS2178748	G96
2006 SP ₂₁₀	2023 05 16.418479	15 07 40.995 -19 18 00.93	MPS2178748	F51
2006 SP ₂₁₀	2023 05 16.429797	15 07 40.360 -19 17 58.88	MPS2178748	F51
2006 SP ₂₁₀	2023 05 16.441133	15 07 39.732 -19 17 56.73	MPS2178748	F51
2007 RY ₃₀₅	2007 09 16.30977	22 45 23.96 +05 23 46.4	MPS258029	568
2007 TP ₄₈₄	2025 11 15.87699	03 14 54.684+17 03 15.99	MPS2480375	095
2007 TP ₄₈₄	2025 11 15.96589	03 14 48.339+17 03 20.58	MPS2480375	095
2007 UE ₂₃	2014 04 25.07095	13 53 57.09 -05 10 56.7	MPS1185646	W84
2007 UE ₂₃	2014 04 25.07416	13 53 56.92 -05 10 55.9	MPS1185646	W84
2007 UE ₂₃	2014 04 25.07733	13 53 56.75 -05 10 55.1	MPS1185646	W84
2007 UE ₂₃	2014 04 25.08057	13 53 56.58 -05 10 54.2	MPS1185646	W84
2007 UE ₂₃	2014 04 25.08382	13 53 56.42 -05 10 53.4	MPS1185646	W84
2007 VK ₁₈₆	2017 03 21.17164	07 33 46.86 +15 01 03.2	MPS778848	H45
2007 YR ₈₅	2025 11 15.87699	03 13 24.486+15 55 24.06	MPS2480382	095
2007 YR ₈₅	2025 11 15.96589	03 13 18.442+15 55 12.05	MPS2480382	095
2008 CY ₁₀₄	2020 10 16.289861	02 07 17.79 +04 29 11.7	MPS1611705	G96

2008 CY ₁₀₄	2020 10 16.300564 02 07 17.28 +04 29 08.7	MPS1611705	G96	2009 WP ₆₁	2009 11 23.32380 03 59 01.42 +15 11 03.0	MPS305320	G96
2008 CY ₁₀₄	2020 10 16.305749 02 07 16.99 +04 29 07.2	MPS1611705	G96	2009 WP ₆₁	2009 11 23.33073 03 59 00.96 +15 11 02.9	MPS305320	G96
2008 CY ₁₀₄	2020 10 16.310926 02 07 16.76 +04 29 04.8	MPS1611705	G96	2009 WP ₆₁	2009 11 23.33765 03 59 00.56 +15 11 03.4	MPS305320	G96
2008 DZ ₉₁	2025 11 15.87699 03 14 03.677+17 07 40.67	MPS2480384	095	2009 WQ ₂₂₀	2009 10 23.39299 03 38 23.06 +16 55 46.7	MPS363038	G96
2008 DZ ₉₁	2025 11 15.96589 03 13 57.768+17 07 31.01	MPS2480384	095	2009 WQ ₂₂₀	2009 10 23.40029 03 38 22.77 +16 55 45.4	MPS363038	G96
2008 RX ₁₇₉	2022 03 07.272149 10 30 04.71 +12 50 48.9	MPS1571884	V00	2009 WQ ₂₂₀	2009 10 23.40778 03 38 22.48 +16 55 44.7	MPS363038	G96
2008 RX ₁₇₉	2022 03 07.279303 10 30 04.35 +12 50 50.2	MPS1571884	V00	2009 WQ ₂₂₀	2009 10 23.41524 03 38 22.12 +16 55 43.8	MPS363038	G96
2008 RX ₁₇₉	2022 03 07.286442 10 30 03.98 +12 50 51.7	MPS1571884	V00	2009 WU ₂₉₉	2025 11 15.87699 03 19 42.782+16 17 55.85	MPS2480426	095
2008 RX ₁₇₉	2022 03 07.293578 10 30 03.60 +12 50 53.1	MPS1571884	V00	2009 WU ₂₉₉	2025 11 15.96589 03 19 37.464+16 18 00.66	MPS2480426	095
2008 SL ₁₅₂	2009 11 18.44985 07 23 17.73 +18 53 42.4	MPS472119	G96	2010 CV ₁₇₅	2010 02 18.18524 09 19 01.14 +15 32 31.3	MPS313913	291
2008 SL ₁₅₂	2009 11 18.45689 07 23 17.70 +18 53 39.3	MPS472119	G96	2010 CV ₁₇₅	2010 02 18.18924 09 19 01.00 +15 32 32.8	MPS313913	291
2008 SL ₁₅₂	2009 11 18.46400 07 23 17.62 +18 53 36.7	MPS472119	G96	2010 CV ₁₇₅	2010 02 18.19471 09 19 00.69 +15 32 36.8	MPS313913	291
2008 SL ₁₅₂	2009 11 18.47111 07 23 17.55 +18 53 33.9	MPS472119	G96	2010 CW ₂₀₀	2025 11 15.87699 03 13 01.727+16 10 04.61	MPS2480430	095
2008 SB ₂₆₄	2019 04 26.32646 14 47 30.79 -15 14 29.4	MPS1065944	G96	2010 CW ₂₀₀	2025 11 15.96589 03 12 57.459+16 08 56.04	MPS2480430	095
2008 SB ₂₆₄	2019 04 26.33158 14 47 30.45 -15 14 28.3	MPS1065944	G96	2010 CD ₂₂₆	2025 11 15.87699 03 12 21.445+15 17 54.93	MPS2480431	095
2008 SB ₂₆₄	2019 04 26.33672 14 47 30.10 -15 14 27.5	MPS1065944	G96	2010 CD ₂₂₆	2025 11 15.96589 03 12 15.603+15 18 14.53	MPS2480431	095
2008 SB ₂₆₄	2019 04 26.34184 14 47 29.77 -15 14 26.4	MPS1065944	G96	2010 LY ₈₇	2010 09 05.36552 23 37 23.73 +03 46 27.8	MPS348138	G96
2008 UZ ₁₉₂	2008 10 26.30723 02 39 28.65 +08 23 13.6	MPS465552	G96	2010 LY ₈₇	2010 09 05.37959 23 37 23.19 +03 46 16.4	MPS348138	G96
2008 UZ ₁₉₂	2008 10 26.30841 02 39 28.58 +08 23 14.1	MPS465552	G96	2010 LY ₈₇	2010 09 05.38664 23 37 22.94 +03 46 10.4	MPS348138	G96
2008 UZ ₁₉₂	2008 10 26.30950 02 39 28.51 +08 23 13.6	MPS465552	G96	2010 LY ₈₇	2010 09 10.19193 23 34 26.86 +02 39 04.2	MPS348138	691
2008 UZ ₁₉₂	2008 10 26.31062 02 39 28.44 +08 23 13.8	MPS465552	G96	2010 LY ₈₇	2010 09 10.20960 23 34 26.16 +02 38 48.9	MPS348138	691
2008 XD ₂₆	2008 12 05.28309 05 17 28.10 +21 22 23.3	MPS269382	691	2010 LY ₈₇	2010 09 10.22727 23 34 25.44 +02 38 33.3	MPS348138	691
2008 XD ₂₆	2008 12 05.30421 05 17 26.86 +21 22 20.5	MPS269382	691	2010 RU ₇₇	2025 11 15.87699 03 13 13.082+16 24 28.57	MPS2480440	095
2008 XD ₂₆	2008 12 05.31950 05 17 25.95 +21 22 16.3	MPS269382	691	2010 RU ₇₇	2025 11 15.96589 03 13 07.279+16 24 16.08	MPS2480440	095
2008 XD ₂₆	2008 12 22.20926 05 02 19.68 +20 24 49.1	MPS312647	G96	2010 TB ₁₉₃	2025 11 15.87699 03 15 21.934+16 49 35.54	MPS2480442	095
2008 XD ₂₆	2008 12 22.21363 05 02 19.46 +20 24 47.9	MPS312647	G96	2010 TB ₁₉₃	2025 11 15.96589 03 15 16.637+16 49 40.14	MPS2480442	095
2008 XD ₂₆	2008 12 22.21800 05 02 19.21 +20 24 47.6	MPS312647	G96	2010 UK ₆₈	2010 11 07.21375 01 08 10.44 +15 02 59.4	MPS355616	704
2008 XD ₂₆	2008 12 22.22245 05 02 18.99 +20 24 46.3	MPS312647	G96	2010 UK ₆₈	2010 11 07.22631 01 08 09.95 +15 02 56.8	MPS355616	704
2008 XB ₆₅	2025 11 15.87699 03 16 06.260+17 39 46.17	MPS2480413	095	2010 UK ₆₈	2010 11 07.23890 01 08 09.37 +15 02 52.3	MPS355616	704
2008 XB ₆₅	2025 11 15.96589 03 16 01.951+17 39 07.87	MPS2480413	095	2010 VH ₁₀₈	2023 03 13.242900 10 45 51.527+12 11 07.08	MPS1835779	G96
2008 YY ₁₈₂	2025 11 15.87699 03 16 30.772+16 23 11.67	MPS2480413	095	2010 VH ₁₀₈	2023 03 13.248487 10 45 51.296+12 11 09.02	MPS1835779	G96
2008 YY ₁₈₂	2025 11 15.96589 03 16 24.925+16 22 42.69	MPS2480413	095	2010 VH ₁₀₈	2023 03 13.254102 10 45 51.066+12 11 11.08	MPS1835779	G96
2009 RZ ₃	2010 02 20.624580 15 23 55.62 -50 03 48.4	MPS1063056 1	C51	2010 VH ₁₀₈	2023 03 13.259691 10 45 50.810+12 11 13.96	MPS1835779	G96
Geocentric position (km)	- 2967.4090 - 3395.8899 - 5239.3970			2011 GU ₃₉	2011 03 27.23756 12 09 07.56 +08 34 16.1	MPS383068	G96
2009 RZ ₃	2010 02 20.756884 15 23 16.97 -50 17 11.0	MPS1063056 1	C51	2011 GU ₃₉	2011 03 27.24460 12 09 07.12 +08 34 16.8	MPS383068	G96
Geocentric position (km)	- 2964.1036 - 3411.3583 - 5231.1903			2011 GU ₃₉	2011 03 27.25157 12 09 06.58 +08 34 17.3	MPS383068	G96
2009 RZ ₃	2010 02 20.823100 15 22 57.48 -50 23 50.7	MPS1063056 1	C51	2011 GU ₃₉	2011 03 27.25858 12 09 06.15 +08 34 16.7	MPS383068	G96
Geocentric position (km)	- 2948.2719 - 3389.9072 - 5254.0591			2011 RJ ₃₃	2025 11 15.87699 03 18 38.482+16 46 04.04	MPS2480454	095
2009 RZ ₃	2010 02 20.889316 15 22 37.89 -50 30 29.7	MPS1063056 1	C51	2011 RJ ₃₃	2025 11 15.96589 03 18 33.595+16 45 35.76	MPS2480454	095
Geocentric position (km)	- 2932.4050 - 3368.7200 - 5276.4534			2011 SO ₂₄₄	2011 10 03.40266 00 46 46.45 +01 30 45.7	MPS394430	G96
2009 RZ ₃	2010 02 20.955532 15 22 18.20 -50 37 09.3	MPS1063056 1	C51	2011 SO ₂₄₄	2011 10 03.40722 00 46 46.23 +01 30 43.0	MPS394430	G96
Geocentric position (km)	- 2916.8200 - 3348.0499 - 5298.2641			2011 SO ₂₄₄	2011 10 03.41188 00 46 46.02 +01 30 40.4	MPS394430	G96
2009 RZ ₃	2010 02 21.021620 15 21 58.30 -50 43 45.5	MPS1063056 1	C51	2011 SO ₂₄₄	2011 10 03.41656 00 46 45.80 +01 30 38.6	MPS394430	G96
Geocentric position (km)	- 2929.6190 - 3386.1856 - 5267.1495			2011 UP ₂₃₆	2011 11 17.27212 02 41 45.31 +18 33 03.9	MPS400181	G96
2009 RZ ₃	2010 02 21.021747 15 21 58.46 -50 43 46.3	MPS1063056 1	C51	2011 UP ₂₃₆	2011 11 17.27904 02 41 44.95 +18 33 02.4	MPS400181	G96
Geocentric position (km)	- 2901.5639 - 3327.9241 - 5319.5777			2011 UP ₂₃₆	2011 11 17.28594 02 41 44.55 +18 33 01.0	MPS400181	G96
2009 RZ ₃	2010 02 21.087836 15 21 38.71 -50 50 22.4	MPS1063056 1	C51	2011 UP ₂₃₆	2011 11 17.29286 02 41 44.19 +18 32 59.6	MPS400181	G96
Geocentric position (km)	- 2914.3386 - 3365.5317 - 5288.9070			2012 TH ₄₁₀	2025 10 19.541148 02 56 55.845+07 46 26.0	MPS1145554 2	F51
2009 RZ ₃	2010 02 21.220267 15 20 58.66 -51 03 35.9	MPS1063056 1	C51	2012 TH ₄₁₀	2025 10 19.553314 02 56 55.125+07 46 25.9	MPS1145554 2	F51
Geocentric position (km)	- 2883.5657 - 3323.2059 - 5332.2103			2012 TH ₄₁₀	2025 10 19.565475 02 56 54.403+07 46 26.0	MPS1145554 2	F51
2009 UM ₁₀₁	2025 11 15.87699 03 13 51.893+16 53 15.77	MPS2480420	095	2012 TH ₄₁₀	2025 10 19.577653 02 56 53.698+07 46 25.9	MPS1145554 2	F51
2009 UM ₁₀₁	2025 11 15.96589 03 13 44.977+16 53 10.09	MPS2480420	095	2013 HM ₆₇	2015 10 23.39941 01 44 14.92 +15 43 03.7	MPS2055408	G96
2009 WP ₆₁	2009 11 23.31686 03 59 01.82 +15 11 01.6	MPS305320	G96	2013 HM ₆₇	2015 10 23.40454 01 44 14.68 +15 43 01.3	MPS2055408	G96

2013 HM ₆₇	2015 10 23.40966 01 44 14.47 +15 42 58.6	MPS2055408	G96	2014 WW ₁₀₂	2020 12 24.56688 07 45 45.440+22 59 57.89	MPS1348728	F51
2013 HM ₆₇	2015 10 23.41483 01 44 14.25 +15 42 57.0	MPS2055408	G96	2014 WW ₁₀₂	2020 12 24.58049 07 45 44.773+23 00 00.10	MPS1348728	F51
2013 HM ₆₇	2023 03 14.233945 10 42 13.385-04 31 39.43	MPS2055408	G96	2014 WA ₂₆₈	2025 11 15.87699 03 19 23.385+17 07 40.49	MPS2480581	095
2013 HM ₆₇	2023 03 14.239571 10 42 13.136-04 31 37.88	MPS2055408	G96	2014 WA ₂₆₈	2025 11 15.96589 03 19 18.862+17 06 40.66	MPS2480581	095
2013 HM ₆₇	2023 03 14.251930 10 42 12.661-04 31 33.89	MPS2055408	G96	2014 WF ₃₇₇	2025 11 15.87699 03 20 49.130+16 04 12.77	MPS2480583	095
2013 HM ₆₇	2023 03 14.258342 10 42 12.337-04 31 31.55	MPS2055408	G96	2014 WF ₃₇₇	2025 11 15.96589 03 20 43.244+16 03 59.87	MPS2480583	095
2014 EJ ₁₄₂	2020 10 22.319390 03 28 28.01 +40 19 31.8	MPS1348498	G96	2014 WN ₅₇₇	2021 02 12.371681 09 44 18.394+23 17 48.06	MPS1348773	F51
2014 EJ ₁₄₂	2020 10 22.325735 03 28 27.61 +40 19 33.3	MPS1348498	G96	2014 WO ₅₇₉	2025 10 21.877743 04 32 04.15 +23 30 36.6	MPS2455684	D29
2014 EJ ₁₄₂	2020 10 22.330885 03 28 27.30 +40 19 34.7	MPS1348498	G96	2014 WO ₅₇₉	2025 10 21.891884 04 32 04.15 +23 30 36.0	MPS2455684	D29
2014 EJ ₁₄₂	2020 10 22.336074 03 28 26.94 +40 19 35.8	MPS1348498	G96	2014 WR ₅₉₄	2025 11 15.87699 03 15 49.657+15 21 58.76	MPS2480588	095
2014 EY ₁₄₃	2021 01 18.253015 07 59 19.19 +14 55 24.1	MPS1348498	G96	2014 WR ₅₉₄	2025 11 15.96589 03 15 44.124+15 21 48.18	MPS2480588	095
2014 EY ₁₄₃	2021 01 18.258153 07 59 18.87 +14 55 24.2	MPS1348498	G96	2015 DW ₂₂	2020 03 16.34607 11 37 35.84 -01 05 39.0	MPS1164911	G96
2014 EY ₁₄₃	2021 01 18.263314 07 59 18.51 +14 55 24.2	MPS1348498	G96	2015 DW ₂₂	2020 03 16.35176 11 37 35.47 -01 05 39.2	MPS1164911	G96
2014 EY ₁₄₃	2021 01 18.268460 07 59 18.17 +14 55 24.5	MPS1348498	G96	2015 DW ₂₂	2020 03 16.35746 11 37 35.05 -01 05 38.8	MPS1164911	G96
2014 EX ₂₃₈	2017 10 22.44141 01 03 38.790+11 20 12.04	MPS 851605	F51	2015 DW ₂₂	2020 03 16.36316 11 37 34.70 -01 05 38.9	MPS1164911	G96
2014 EX ₂₃₈	2017 10 22.45304 01 03 38.286+11 20 07.22	MPS 851605	F51	2015 HM ₃₀₉	2021 10 28.35116 03 00 02.083+31 34 04.28	MPS1856990	F52
2014 EX ₂₃₈	2017 10 22.46468 01 03 37.792+11 20 02.61	MPS 851605	F51	2015 HM ₃₀₉	2021 10 28.36334 03 00 01.354+31 34 03.05	MPS1856990	F52
2014 EX ₂₃₈	2017 10 22.47631 01 03 37.292+11 19 57.85	MPS 851605	F51	2015 HM ₃₀₉	2021 10 28.38779 02 59 59.849+31 34 00.57	MPS1856990	F52
2014 EX ₂₃₈	2017 10 23.26121 01 03 06.78 +11 14 39.3	MPS 851605	G96	2015 HA ₃₃₀	2023 01 22.456946 10 08 20.486+14 38 13.82	MPS2455703	F52
2014 EX ₂₃₈	2017 10 23.26907 01 03 06.45 +11 14 36.3	MPS 851605	G96	2015 HA ₃₃₀	2023 01 22.467818 10 08 20.047+14 38 15.90	MPS2455703	F52
2014 EX ₂₃₈	2017 10 23.27433 01 03 06.28 +11 14 33.9	MPS 851605	G96	2015 HA ₃₃₀	2023 01 22.489640 10 08 19.148+14 38 20.69	MPS2455703	F52
2014 EX ₂₃₈	2017 10 23.27955 01 03 06.00 +11 14 32.0	MPS 851605	G96	2015 LQ ₇₂	2015 08 09.60925 20 34 01.26 -46 59 50.7	MPS2292404	Q60
2014 HF ₇₄	2025 11 15.87699 03 12 55.237+17 42 44.66	MPS2480525	095	2015 LQ ₇₂	2015 08 09.61888 20 34 00.52 -46 59 51.3	MPS2292404	Q60
2014 HF ₇₄	2025 11 15.96589 03 12 48.912+17 42 39.36	MPS2480525	095	2015 LQ ₇₂	2015 08 09.62838 20 34 00.12 -46 59 51.1	MPS2292404	Q60
2014 HB ₃₅₅	2015 08 10.37893 20 28 02.402-22 18 02.56	MPS2055539	F51	2015 PA ₂₃₉	2018 04 13.34748 12 01 57.265+03 30 03.19	MPS2116636	F51
2014 HB ₃₅₅	2015 08 10.38990 20 28 01.816-22 18 05.19	MPS2055539	F51	2015 PA ₂₃₉	2018 04 13.35998 12 01 56.648+03 30 07.67	MPS2116636	F51
2014 HB ₃₅₅	2015 08 10.40090 20 28 01.230-22 18 07.10	MPS2055539	F51	2015 PA ₂₃₉	2018 04 13.37255 12 01 56.057+03 30 11.84	MPS2116636	F51
2014 HJ ₃₅₅	2011 10 24.53754 03 04 03.244+19 05 10.63	MPS2055539	F51	2015 PA ₂₃₉	2018 04 13.38514 12 01 55.468+03 30 16.13	MPS2116636	F51
2014 HJ ₃₅₅	2011 10 24.55282 03 04 02.479+19 05 07.85	MPS2055539	F51	2015 PA ₂₃₉	2023 11 18.80637 04 18 34.70 +18 06 10.9	MPS2116636	O18
2014 HJ ₃₅₅	2011 10 24.58322 03 04 00.970+19 05 01.85	MPS2055539	F51	2015 PA ₂₃₉	2023 11 18.81281 04 18 34.28 +18 06 10.3	MPS2116636	O18
2014 OB ₄₁₀	2015 12 03.31215 03 41 43.829+09 52 50.89	MPS 885613	F51	2015 PA ₂₃₉	2023 11 18.81919 04 18 33.87 +18 06 09.5	MPS2116636	O18
2014 OB ₄₁₀	2015 12 03.31667 03 41 43.605+09 52 50.29	MPS 885613	F51	2015 XF ₄₃	2025 11 15.87699 03 17 53.629+16 14 12.70	MPS2480632	095
2014 OB ₄₁₀	2015 12 03.32313 03 41 43.250+09 52 49.42	MPS 885613	F51	2015 XF ₄₃	2025 11 15.96589 03 17 49.067+16 13 27.51	MPS2480632	095
2014 OB ₄₁₀	2015 12 03.32763 03 41 43.036+09 52 48.76	MPS 885613	F51	2016 AJ ₁₉	2017 03 25.47159 12 41 03.869-20 15 34.99	MPS2055916	F51
2014 OB ₄₁₀	2015 12 03.33412 03 41 42.690+09 52 47.70	MPS 885613	F51	2016 AJ ₁₉	2017 03 25.47365 12 41 03.769-20 15 34.38	MPS2055916	F51
2014 OB ₄₁₀	2015 12 03.33865 03 41 42.464+09 52 47.01	MPS 885613	F51	2016 AJ ₁₉	2017 03 25.48204 12 41 03.376-20 15 32.43	MPS2055916	F51
2014 OB ₄₁₀	2015 12 03.34518 03 41 42.124+09 52 46.13	MPS 885613	F51	2016 AJ ₁₉	2017 03 25.48410 12 41 03.263-20 15 31.97	MPS2055916	F51
2014 OB ₄₁₀	2015 12 03.34973 03 41 41.888+09 52 45.51	MPS 885613	F51	2016 AJ ₁₉	2017 03 25.49249 12 41 02.860-20 15 29.77	MPS2055916	F51
2014 ST ₅₆	2025 11 15.87699 03 08 57.729+16 58 21.37	MPS2480553	095	2016 AJ ₁₉	2017 03 25.49455 12 41 02.761-20 15 29.55	MPS2055916	F51
2014 ST ₅₆	2025 11 15.96589 03 08 51.707+16 58 15.95	MPS2480553	095	2016 AJ ₁₉	2017 03 25.50295 12 41 02.373-20 15 27.37	MPS2055916	F51
2014 UP ₁₁₂	2025 11 15.87699 03 13 05.842+17 05 00.34	MPS2480568	095	2016 AJ ₁₉	2017 03 25.50500 12 41 02.278-20 15 27.04	MPS2055916	F51
2014 UP ₁₁₂	2025 11 15.96589 03 12 59.158+17 05 26.77	MPS2480568	095	2016 DT ₃₆	2019 09 22.34717 00 11 34.83 -03 20 37.0	MPS1103007	G96
2014 UD ₁₅₀	2025 11 15.87699 03 21 59.553+17 31 16.25	MPS2480569	095	2016 DT ₃₆	2019 09 22.35099 00 11 34.67 -03 20 37.9	MPS1103007	G96
2014 UD ₁₅₀	2025 11 15.96589 03 21 54.302+17 31 22.80	MPS2480569	095	2016 DT ₃₆	2019 09 22.35483 00 11 34.48 -03 20 39.1	MPS1103007	G96
2014 UV ₂₇₁	2025 11 15.87699 03 16 34.337+17 19 16.34	MPS2480572	095	2016 DT ₃₆	2019 09 22.35970 00 11 34.24 -03 20 40.6	MPS1103007	G96
2014 UV ₂₇₁	2025 11 15.96589 03 16 29.486+17 19 11.81	MPS2480572	095	2016 ES ₁₀₁	2025 11 15.87699 03 09 58.702+16 55 09.41	MPS2480658	095
2014 VF ₂₂	2014 11 17.36058 04 21 15.794+16 08 44.38	MPS 545906	F51	2016 ES ₁₀₁	2025 11 15.96589 03 09 53.873+16 55 06.83	MPS2480658	095
2014 VF ₂₂	2014 11 17.37344 04 21 15.141+16 08 43.82	MPS 545906	F51	2016 GG ₂₂₆	2014 11 21.41944 02 20 32.836+15 53 10.34	MPS1035405	F51
2014 VF ₂₂	2014 11 17.38633 04 21 14.465+16 08 43.63	MPS 545906	F51	2016 GG ₂₂₆	2014 11 21.43099 02 20 32.311+15 53 07.64	MPS1035405	F51
2014 WL ₅₃	2025 11 15.87699 03 14 28.114+16 17 38.11	MPS2480576	095	2016 GG ₂₂₆	2014 11 21.44262 02 20 31.771+15 53 05.00	MPS1035405	F51
2014 WW ₁₀₂	2025 11 15.96589 03 14 23.593+16 17 13.29	MPS2480576	095	2016 GG ₂₂₆	2014 11 21.45428 02 20 31.233+15 53 02.23	MPS1035405	F51
2014 WW ₁₀₂	2020 12 24.53975 07 45 46.753+22 59 53.82	MPS1348728	F51	2016 GE ₃₃₆	2020 01 25.36063 09 22 27.00 +19 19 40.7	MPS1732856	G96
2014 WW ₁₀₂	2020 12 24.55334 07 45 46.098+22 59 56.03	MPS1348728	F51	2016 GE ₃₃₆	2020 01 25.36579 09 22 26.74 +19 19 40.8	MPS1732856	G96

2016 GE ₃₃₆	2020 01 25.37094	09 22 26.42 +19 19 41.7	MPS1732856	G96	2017 BQ ₂₄₇	2009 09 08.324579	22 40 03.192-03 58 02.64	MPS2489938	F51
2016 GE ₃₃₆	2020 01 25.37609	09 22 26.16 +19 19 42.6	MPS1732856	G96	2017 BQ ₂₄₇	2009 09 08.334725	22 40 02.760-03 58 08.04	MPS2489938	F51
2016 JC ₈₅	2013 11 11.45633	03 40 41.26 +21 52 11.9	MPS2056026	G96	2017 BZ ₂₅₁	2017 02 21.28629	09 27 56.52 +02 03 29.1	MPS2233220	T09
2016 JC ₈₅	2013 11 11.45864	03 40 41.15 +21 52 12.2	MPS2056026	G96	2017 BZ ₂₅₁	2017 02 21.29432	09 27 56.16 +02 03 31.3	MPS2233220	T09
2016 JC ₈₅	2013 11 11.46094	03 40 41.04 +21 52 11.9	MPS2056026	G96	2017 BZ ₂₅₁	2017 02 21.30523	09 27 55.67 +02 03 34.8	MPS2233220	T09
2016 JC ₈₅	2013 11 11.46325	03 40 40.87 +21 52 11.8	MPS2056026	G96	2017 BZ ₂₅₁	2017 02 21.31060	09 27 55.43 +02 03 36.4	MPS2233220	T09
2016 JC ₈₅	2023 09 08.407288	22 58 58.929-23 02 34.64	MPS2079500	F51	2017 DO ₁₇₆	2016 01 18.340400	07 37 21.317+34 23 55.82	MPS2480706	807
2016 JC ₈₅	2023 09 08.407288	22 58 58.929-23 02 34.64	MPS2079500	F51	2017 DO ₁₇₆	2016 01 18.340909	07 37 21.288+34 23 55.86	MPS2480706	807
2016 JC ₈₅	2023 09 08.419122	22 58 58.286-23 02 36.31	MPS2079500	F51	2017 HU ₇₂	2022 11 28.283773	04 23 57.592+18 33 53.93	MPS1717711	V00
2016 JC ₈₅	2023 09 08.419122	22 58 58.286-23 02 36.31	MPS2079500	F51	2017 HU ₇₂	2022 11 28.294517	04 23 56.936+18 33 52.88	MPS1717711	V00
2016 JC ₈₅	2023 09 08.430944	22 58 57.670-23 02 38.03	MPS2079500	F51	2017 HU ₇₂	2022 11 28.303930	04 23 56.364+18 33 52.02	MPS1717711	V00
2016 JC ₈₅	2023 09 08.430944	22 58 57.670-23 02 38.03	MPS2079500	F51	2017 HU ₇₂	2022 11 28.308898	04 23 56.054+18 33 51.66	MPS1717711	V00
2016 JC ₈₅	2023 09 08.442751	22 58 57.033-23 02 39.67	MPS2079500	F51	2017 HP ₁₀₉	2018 08 10.401864	02 33 28.068+23 37 15.20	MPS2480711	807
2016 JC ₈₅	2023 09 08.442751	22 58 57.033-23 02 39.67	MPS2079500	F51	2017 HP ₁₀₉	2018 08 10.402316	02 33 28.087+23 37 15.35	MPS2480711	807
2016 NQ ₁₆₈	2025 11 15.87699	03 13 55.767+15 50 26.72	MPS2480670	095	2017 VO ₂₇	2017 11 15.26782	02 47 15.47 +16 38 46.9	MPS 839504	G96
2016 NQ ₁₆₈	2025 11 15.96589	03 13 50.826+15 49 39.87	MPS2480670	095	2017 VO ₂₇	2017 11 15.27306	02 47 15.08 +16 38 47.1	MPS 839504	G96
2016 PA ₁₀₉	2015 04 20.38848	13 48 58.111-01 50 54.30	MPS 887175	F51	2017 VO ₂₇	2017 11 15.27822	02 47 14.71 +16 38 47.8	MPS 839504	G96
2016 PA ₁₀₉	2015 04 20.39002	13 48 58.049-01 50 53.90	MPS 887175	F51	2017 VO ₂₇	2017 11 15.28346	02 47 14.29 +16 38 47.9	MPS 839504	G96
2016 PA ₁₀₉	2015 04 20.40352	13 48 57.263-01 50 51.14	MPS 887175	F51	2017 XT ₈₄	2025 11 15.87699	03 12 37.072+15 39 07.96	MPS2480738	095
2016 PA ₁₀₉	2015 04 20.41547	13 48 56.604-01 50 48.40	MPS 887175	F51	2017 XT ₈₄	2025 11 15.96589	03 12 30.767+15 39 25.37	MPS2480738	095
2016 PA ₁₀₉	2015 04 20.41700	13 48 56.531-01 50 48.27	MPS 887175	F51	2018 BY ₄	2017 12 23.62397	08 37 33.658+24 09 28.62	MPS 862077	F51
2016 PA ₁₀₉	2015 04 20.42893	13 48 55.872-01 50 45.93	MPS 887175	F51	2018 TB ₃₃	2018 09 21.55589	01 44 15.10 +10 13 11.1	MPS1383968	T05
2016 PA ₁₀₉	2015 04 20.43045	13 48 55.783-01 50 45.35	MPS2480670	F51	2019 KG ₆₁	2013 02 10.43173	08 16 40.936+14 07 17.18	MPS1857489	F51
2016 QG ₁₆₇	2025 11 15.87699	03 20 41.533+16 45 16.82	MPS2480679	095	2019 KG ₆₁	2013 02 10.44719	08 16 40.207+14 07 21.98	MPS1857489	F51
2016 QG ₁₆₇	2025 11 15.96589	03 20 35.479+16 45 27.84	MPS2480679	095	2019 QB ₃₇	2013 02 10.46262	08 16 39.476+14 07 26.69	MPS1857489	F51
2016 TF ₆₇	2025 11 15.87699	03 10 02.100+15 56 09.58	MPS2480687	095	2019 QB ₃₇	2019 11 09.09824	21 52 43.77 -14 47 15.6	MPS1254222	703
2016 TF ₆₇	2025 11 15.96589	03 09 56.530+15 56 07.94	MPS2480687	095	2019 QB ₃₇	2019 11 09.10707	21 52 44.33 -14 47 13.0	MPS1254222	703
2016 UU ₈₀	2017 01 20.81324	05 16 12.79 -09 02 10.0	MPS2480692	209	2019 QB ₃₇	2019 11 09.11148	21 52 44.53 -14 47 13.0	MPS1254222	703
2016 UA ₁₂₂	2018 01 16.35497	08 38 32.444+23 50 39.52	MPS1810185	F51	2019 QD ₆₇	2016 02 09.29720	08 53 59.86 +15 48 36.3	MPS2072236	G96
2016 UA ₁₂₂	2018 01 16.36659	08 38 31.788+23 50 42.07	MPS1810185	F51	2019 QD ₆₇	2016 02 09.30220	08 53 59.67 +15 48 37.4	MPS2072236	G96
2016 UA ₁₂₂	2018 01 16.37829	08 38 31.104+23 50 45.03	MPS1810185	F51	2019 QD ₆₇	2016 02 09.30722	08 53 59.34 +15 48 38.4	MPS2072236	G96
2016 UA ₁₂₂	2018 01 16.38991	08 38 30.413+23 50 47.68	MPS1810185	F51	2019 QD ₆₇	2016 02 09.31222	08 53 59.13 +15 48 40.0	MPS2072236	G96
2016 UA ₁₂₂	2021 11 27.359428	05 06 08.16 +25 10 53.3	MPS1810185	V00	2019 QD ₆₇	2020 12 07.39309	05 05 28.18 +21 32 24.2	MPS2072236	V00
2016 UA ₁₂₂	2021 11 27.364854	05 06 07.83 +25 10 53.4	MPS1810185	V00	2019 QD ₆₇	2020 12 07.39800	05 05 27.88 +21 32 24.0	MPS2072236	V00
2016 UA ₁₂₂	2021 11 27.380938	05 06 06.90 +25 10 52.9	MPS1810185	V00	2019 QD ₆₇	2020 12 07.40288	05 05 27.56 +21 32 22.9	MPS2072236	V00
2016 UA ₁₂₂	2021 11 27.386343	05 06 06.59 +25 10 52.8	MPS1810185	V00	2019 QD ₆₇	2020 12 07.40775	05 05 27.34 +21 32 22.8	MPS2072236	V00
2016 UA ₃₀₀	2009 01 26.17185	08 10 24.02 +24 43 51.1	MPS2207791	G96	2019 QC ₇₅	2010 09 30.42591	02 03 08.89 +07 52 47.0	MPS1857518	G96
2016 UA ₃₀₀	2009 01 26.17737	08 10 23.70 +24 43 51.6	MPS2207791	G96	2019 QC ₇₅	2010 09 30.43020	02 03 08.71 +07 52 45.5	MPS1857518	G96
2016 UA ₃₀₀	2009 01 26.18291	08 10 23.30 +24 43 54.0	MPS2207791	G96	2019 QC ₇₅	2010 09 30.43449	02 03 08.56 +07 52 45.0	MPS1857518	G96
2016 UA ₃₀₀	2009 01 26.18845	08 10 22.94 +24 43 54.7	MPS2207791	G96	2019 QC ₇₅	2010 09 30.43876	02 03 08.38 +07 52 44.0	MPS1857518	G96
2016 UP ₃₀₃	2016 09 27.45579	02 44 49.93 +03 31 17.1	MPS2480696	568	2019 QC ₇₅	2022 03 07.271612	10 30 46.44 +11 44 08.5	MPS1857518	V00
2016 UP ₃₀₃	2016 09 27.49201	02 44 48.91 +03 31 10.8	MPS2480696	568	2019 QC ₇₅	2022 03 07.278765	10 30 46.10 +11 44 10.9	MPS1857518	V00
2016 UP ₃₀₃	2016 09 27.61246	02 44 45.47 +03 30 49.5	MPS2480696	568	2019 QC ₇₅	2022 03 07.285902	10 30 45.75 +11 44 12.7	MPS1857518	V00
2016 UP ₃₀₃	2016 09 28.50135	02 44 21.01 +03 28 12.8	MPS2480696	568	2019 QC ₇₅	2022 03 07.293040	10 30 45.37 +11 44 14.5	MPS1857518	V00
2016 UP ₃₀₃	2016 09 28.54927	02 44 19.58 +03 28 04.4	MPS2480696	568	2019 QX ₁₂₈	*2019 08 29.50258	21 55 57.522-13 38 08.90	MPS2424051	F51
2016 UP ₃₀₃	2016 09 29.47670	02 43 52.95 +03 25 19.4	MPS2480696	568	2019 QX ₁₂₈	2019 08 29.50409	21 55 57.480-13 38 08.76	MPS2424051	F51
2016 UP ₃₀₃	2016 09 29.63378	02 43 48.10 +03 24 51.4	MPS2480696	568	2019 QX ₁₂₈	2019 08 29.51768	21 55 56.735-13 38 11.81	MPS2424051	F51
2016 YA ₄₅	2013 06 16.387031	15 53 34.656-07 57 55.44	MPS2489935	F51	2019 QX ₁₂₈	2019 08 29.53276	21 55 55.925-13 38 14.97	MPS2424051	F51
2016 YA ₄₅	2013 06 16.397763	15 53 34.272-07 57 54.00	MPS2489935	F51	2019 QX ₁₂₈	2019 08 29.53427	21 55 55.898-13 38 14.87	MPS2424051	F51
2016 YA ₄₅	2014 09 04.389575	21 59 33.408+00 30 17.64	MPS2489935	F51	2019 QX ₁₂₈	2019 08 29.54786	21 55 55.092-13 38 18.23	MPS2424051	F51
2016 YA ₄₅	2014 09 04.401189	21 59 32.928+00 30 12.24	MPS2489935	F51	2019 QX ₁₂₈	2019 08 29.54937	21 55 55.076-13 38 17.92	MPS2424051	F51
2017 BB ₂₄₃	2022 01 07.317481	07 33 01.920+13 05 04.20	MPS2489938	G96	2019 QX ₁₂₈	2019 08 31.49545	21 54 15.212-13 44 38.37	MPS2424051	F51
2017 BB ₂₄₃	2022 01 07.327972	07 33 01.416+13 05 04.92	MPS2489938	G96	2019 QX ₁₂₈	2019 08 31.51055	21 54 14.399-13 44 41.50	MPS2424051	F51

2019 QX ₁₂₈	2019 08 31.52565	21 54 13.622	-13 44 44.50	MPS2424051	F51	2020 PE ₁₂₆	2014 04 23.21349	14 21 20.12	-12 36 26.4	MPS2443351	W84
2019 QX ₁₂₈	2019 08 31.54075	21 54 12.832	-13 44 46.77	MPS2424051	F51	2020 PE ₁₂₆	2014 04 23.21982	14 21 19.84	-12 36 24.6	MPS2443351	W84
2019 QX ₁₂₈	2019 09 02.36406	21 52 41.144	-13 50 30.37	MPS2424051	F51	2020 PE ₁₂₆	2014 04 23.22299	14 21 19.69	-12 36 23.5	MPS2443351	W84
2019 QX ₁₂₈	2019 09 02.37011	21 52 40.861	-13 50 31.86	MPS2424051	F51	2020 PE ₁₂₆	2014 04 23.22626	14 21 19.55	-12 36 22.5	MPS2443351	W84
2019 QX ₁₂₈	2019 09 02.37917	21 52 40.394	-13 50 33.43	MPS2424051	F51	2020 RG ₉₉	2007 11 07.32631	02 19 03.79	+18 08 50.1	MPS1350986	G96
2019 QX ₁₂₈	2019 09 02.38520	21 52 40.113	-13 50 34.41	MPS2424051	F51	2020 RG ₉₉	2007 11 07.33178	02 19 03.46	+18 08 48.6	MPS1350986	G96
2019 QX ₁₂₈	2019 09 02.39425	21 52 39.635	-13 50 36.17	MPS2424051	F51	2020 RG ₉₉	2007 11 07.33723	02 19 03.14	+18 08 48.5	MPS1350986	G96
2019 QX ₁₂₈	2019 09 02.40029	21 52 39.323	-13 50 36.81	MPS2424051	F51	2020 RG ₉₉	2007 11 07.34266	02 19 02.85	+18 08 47.3	MPS1350986	G96
2019 QX ₁₂₈	2019 09 02.40935	21 52 38.851	-13 50 38.82	MPS2424051	F51	2020 RS ₁₅₁	2014 04 23.16429	14 09 09.76	-06 56 30.0	MPS2166118	W84
2019 QX ₁₂₈	2019 09 02.41539	21 52 38.549	-13 50 39.91	MPS2424051	F51	2020 RS ₁₅₁	2014 04 23.16753	14 09 09.61	-06 56 28.9	MPS2166118	W84
2019 QX ₁₂₈	2019 09 02.43047	21 52 37.758	-13 50 42.77	MPS2424051	F51	2020 RS ₁₅₁	2014 04 23.17075	14 09 09.46	-06 56 27.8	MPS2166118	W84
2019 QX ₁₂₈	2019 09 02.44555	21 52 36.972	-13 50 45.48	MPS2424051	F51	2020 RS ₁₅₁	2014 04 23.17401	14 09 09.30	-06 56 26.8	MPS2166118	W84
2019 QX ₁₂₈	2019 09 02.46064	21 52 36.224	-13 50 48.00	MPS2424051	F51	2020 RS ₁₅₁	2014 04 23.17723	14 09 09.15	-06 56 25.7	MPS2166118	W84
2019 QX ₁₂₈	2019 09 02.47571	21 52 35.427	-13 50 50.84	MPS2424051	F51	2020 ST ₇₂	2010 10 29.38866	03 24 58.10	+21 48 01.1	MPS1351091	G96
2019 RL ₁₅	2025 11 15.87699	03 14 26.834	+15 54 11.22	MPS2480795	095	2020 ST ₇₂	2010 10 29.39296	03 24 57.96	+21 47 59.4	MPS1351091	G96
2019 RL ₁₅	2025 11 15.96589	03 14 22.579	+15 53 23.55	MPS2480795	095	2020 ST ₇₂	2010 10 29.39729	03 24 57.74	+21 47 58.0	MPS1351091	G96
2019 RL ₄₆	2025 11 15.87699	03 16 20.954	+17 36 50.01	MPS2480796	095	2020 ST ₇₂	2010 10 29.40167	03 24 57.60	+21 47 55.7	MPS1351091	G96
2019 RL ₄₆	2025 11 15.96589	03 16 15.023	+17 37 13.34	MPS2480797	095	2020 UP ₄₃	2019 07 05.386569	19 49 48.54	+00 11 15.1	MPS1351297	I41
2019 RZ ₈₅	2013 01 05.21433	05 03 45.36	+25 21 24.2	MPS2056502	G96	2020 UP ₄₃	2019 07 05.388380	19 49 48.44	+00 11 15.0	MPS1351297	I41
2019 RZ ₈₅	2013 01 05.21955	05 03 45.18	+25 21 22.7	MPS2056502	G96	2020 UP ₄₃	2019 07 05.390190	19 49 48.35	+00 11 15.3	MPS1351297	I41
2019 RZ ₈₅	2013 01 05.22480	05 03 45.00	+25 21 23.1	MPS2056502	G96	2020 UP ₄₃	2019 07 05.397410	19 49 48.00	+00 11 15.6	MPS1351297	I41
2019 RZ ₈₅	2013 01 05.23008	05 03 44.78	+25 21 21.7	MPS2056502	G96	2020 WX ₉	2017 03 21.39246	11 50 25.141	-12 54 23.79	MPS1351356	F51
2019 SP ₂₂₇	2019 11 28.20246	23 33 09.76	-00 07 51.5	MPS2072255	T09	2020 WX ₉	2017 03 21.40365	11 50 24.611	-12 54 20.56	MPS1351356	F51
2019 SP ₂₂₇	2019 11 28.29034	23 33 11.43	-00 07 19.3	MPS2072255	T09	2020 WX ₉	2017 03 21.41486	11 50 24.086	-12 54 16.75	MPS1351356	F51
2019 SP ₂₂₇	2019 11 28.36762	23 33 12.93	-00 06 50.7	MPS2072255	T09	2020 WX ₉	2017 03 21.42608	11 50 23.553	-12 54 12.99	MPS1351356	F51
2019 SP ₂₂₇	2019 11 29.20085	23 33 30.93	-00 01 42.3	MPS2079609	T09	2020 XJ ₁₃	2014 08 30.41606	22 36 39.79	+02 04 35.7	MPS1351394	G96
2019 SP ₂₂₇	2019 11 29.23922	23 33 31.74	-00 01 28.1	MPS2079609	T09	2020 XJ ₁₃	2014 08 30.42154	22 36 39.51	+02 04 33.1	MPS1351394	G96
2019 SP ₂₂₇	2019 12 01.19373	23 34 17.38	+00 10 52.8	MPS2072255	T09	2020 XJ ₁₃	2014 08 30.42702	22 36 39.31	+02 04 31.0	MPS1351394	G96
2019 SP ₂₂₇	2019 12 01.20788	23 34 17.71	+00 10 58.2	MPS2072255	T09	2020 XJ ₁₃	2014 08 30.43249	22 36 39.02	+02 04 28.4	MPS1351394	G96
2019 SP ₂₂₇	2019 12 01.22206	23 34 18.04	+00 11 03.6	MPS2072255	T09	2020 YB ₁₄	2019 09 26.49539	01 55 16.072	-05 09 12.68	MPS1351429	F51
2019 SP ₂₂₇	2019 12 01.23617	23 34 18.37	+00 11 09.1	MPS2072255	T09	2020 YB ₁₄	2019 09 26.50689	01 55 15.615	-05 09 15.18	MPS1351429	F51
2020 HK ₁₃₁	2011 01 12.29604	09 01 05.41	+14 42 49.3	MPS1473627	G96	2020 YB ₁₄	2019 09 26.51838	01 55 15.163	-05 09 17.77	MPS1351429	F51
2020 HK ₁₃₁	2011 01 12.30126	09 01 05.16	+14 42 51.0	MPS1473627	G96	2020 YB ₁₄	2019 09 26.52992	01 55 14.700	-05 09 20.57	MPS1351429	F51
2020 HK ₁₃₁	2011 01 12.30648	09 01 04.90	+14 42 51.8	MPS1473627	G96	2021 SG ₃	2021 10 05.522589	01 22 10.025	-04 54 21.96	MPS1489950	F51
2020 HK ₁₃₁	2011 01 12.31175	09 01 04.69	+14 42 52.9	MPS1473627	G96	2021 WR ₇	2021 12 10.81191	04 47 11.78	+25 00 43.5	MPS1528610	N89
2020 MR ₃₇	2019 02 26.44766	11 09 44.41	+09 21 28.0	MPS1350681	G96	2021 WR ₇	2021 12 10.84314	04 47 09.72	+25 00 40.4	MPS1528610	N89
2020 MR ₃₇	2019 02 26.45286	11 09 44.16	+09 21 29.3	MPS1350681	G96	2021 WR ₇	2021 12 10.87438	04 47 07.65	+25 00 37.9	MPS1528610	N89
2020 MR ₃₇	2019 02 26.45802	11 09 43.90	+09 21 30.7	MPS1350681	G96	2022 BY ₉	2025 11 15.87699	03 17 05.894	+17 06 36.74	MPS2480907	095
2020 MR ₃₇	2019 02 26.46320	11 09 43.67	+09 21 33.2	MPS1350681	G96	2022 BY ₉	2025 11 15.96589	03 17 00.562	+17 06 27.44	MPS2480907	095
2020 NF ₆	2012 12 12.17269	04 23 08.70	+18 57 40.6	MPS1350684	G96	2022 UD ₁₃₉	2010 12 13.422928	07 34 08.537	+32 24 46.65	MPS1959018	568
2020 NF ₆	2012 12 12.17906	04 23 08.37	+18 57 39.8	MPS1350684	G96	2022 UD ₁₃₉	2010 12 13.423983	07 34 08.498	+32 24 47.04	MPS1959018	568
2020 NF ₆	2012 12 12.18548	04 23 08.01	+18 57 39.2	MPS1350684	G96	2022 UD ₁₃₉	2010 12 13.425019	07 34 08.459	+32 24 47.34	MPS1959018	568
2020 NF ₆	2012 12 12.19186	04 23 07.72	+18 57 38.1	MPS1350684	G96	2022 UD ₁₃₉	2015 05 24.08488	15 20 16.43	-29 03 28.8	MPS1959018	W84
2020 NF ₆	2021 11 07.304254	04 33 41.94	+20 27 42.2	MPS1496888	G96	2022 UD ₁₃₉	2015 05 24.08804	15 20 16.21	-29 03 28.6	MPS1959018	W84
2020 NF ₆	2021 11 07.309382	04 33 41.81	+20 27 37.8	MPS1496888	G96	2022 UD ₁₃₉	2015 05 24.09121	15 20 15.99	-29 03 28.3	MPS1959018	W84
2020 NF ₆	2021 11 07.314506	04 33 41.63	+20 27 34.9	MPS1496888	G96	2022 UD ₁₃₉	2015 05 24.09438	15 20 15.77	-29 03 28.1	MPS1959018	W84
2020 NF ₆	2021 11 07.319623	04 33 41.40	+20 27 31.5	MPS1496888	G96	2023 FQ ₉	2020 09 13.51352	01 53 55.936	-03 44 14.74	MPS1836507	F51
2020 OF ₂₇	2025 11 15.87699	03 16 51.494	+16 04 52.77	MPS2480829	095	2023 FQ ₉	2020 09 13.52545	01 53 55.702	-03 44 20.12	MPS1836507	F51
2020 OF ₂₇	2025 11 15.96589	03 16 45.733	+16 04 57.69	MPS2480829	095	2023 FQ ₉	2020 09 13.53738	01 53 55.448	-03 44 25.38	MPS1836507	F51
2020 PF ₅₈	2016 09 22.34796	00 11 13.98	+05 30 38.5	MPS1350792	G96	2023 FN ₂₁	2020 10 15.34512	00 48 11.854	+00 01 30.86	MPS1857741	F51
2020 PF ₅₈	2016 09 22.35226	00 11 13.80	+05 30 38.1	MPS1350792	G96	2023 FN ₂₁	2020 10 15.35617	00 48 11.323	+00 01 27.70	MPS1857741	F51
2020 PF ₅₈	2016 09 22.35660	00 11 13.56	+05 30 35.6	MPS1350792	G96	2023 FN ₂₁	2020 10 15.36730	00 48 10.767	+00 01 24.96	MPS1857741	F51
2020 PF ₅₈	2016 09 22.36101	00 11 13.43	+05 30 35.4	MPS1350792	G96	2023 FN ₂₁	2020 10 15.37847	00 48 10.220	+00 01 22.16	MPS1857741	F51

2023 GB ₁	2023 04 22.339012 16 49 49.516+17 32 49.74	<i>MPS</i> 1857764	I52	2025 VD ₆	2025 11 16.954309 03 00 25.30 +33 13 47.4	<i>MPS</i> 2481240	958
2023 GB ₁	2023 04 22.343645 16 49 51.028+17 32 38.11	<i>MPS</i> 1857764	I52	2025 VD ₆	2025 11 16.960468 03 00 28.86 +33 12 12.2	<i>MPS</i> 2481240	958
2024 FA ₂₇	*2024 03 16.29466 12 07 18.379+05 01 03.9	<i>MPS</i> 1138725 8	W84	2025 VD ₆	2025 11 16.966629 03 00 32.29 +33 10 35.8	<i>MPS</i> 2481240	958
2024 FA ₂₇	2024 03 17.29623 12 07 13.872+05 01 35.2	<i>MPS</i> 1138725 8	W84	(529)	2001 11 22.19165 02 54 00.94 +11 50 26.8	<i>MPS</i> 4224 0	644
2024 FA ₂₇	2024 05 04.13907 12 03 58.608+05 21 35.4	<i>MPS</i> 1138725 8	269	(529)	2001 11 22.27681 02 53 56.34 +11 50 31.4	<i>MPS</i> 4224 0	644
2024 FA ₂₇	2024 05 04.18846 12 03 58.442+05 21 36.0	<i>MPS</i> 1138725 8	269	(529)	2001 11 22.34448 02 53 52.75 +11 50 34.8	<i>MPS</i> 4224 0	644
2024 HL ₁₀	2025 11 15.87699 03 12 12.058+17 16 14.30	<i>MPS</i> 2480929	095	(594)	2001 11 22.20212 01 35 49.68 -25 39 32.4	<i>MPS</i> 4224 2	644
2024 HL ₁₀	2025 11 15.96589 03 12 06.287+17 16 19.95	<i>MPS</i> 2480929	095	(594)	2001 11 22.22291 01 35 49.03 -25 39 29.9	<i>MPS</i> 4224 2	644
2024 PC ₃₁	2015 01 19.353731 05 33 02.753+25 16 57.82	<i>MPS</i> 2234594	568	(594)	2001 11 22.25795 01 35 47.91 -25 39 25.7	<i>MPS</i> 4224 2	644
2024 PC ₃₁	2015 01 19.355026 05 33 02.712+25 16 57.97	<i>MPS</i> 2234594	568	(727)	2001 11 22.46029 03 39 42.20 -06 25 03.7	<i>MPS</i> 4224 4	644
2024 PC ₃₁	2015 01 19.356312 05 33 02.678+25 16 58.39	<i>MPS</i> 2234594	568	(727)	2001 11 22.47488 03 39 41.38 -06 25 03.2	<i>MPS</i> 4224 4	644
2025 FA ₂₂	2025 10 17.33120 00 20 39.90 +25 26 15.2	<i>MPS</i> 2456208	718	(727)	2001 11 22.48570 03 39 40.75 -06 25 03.0	<i>MPS</i> 4224 4	644
2025 LK	2025 06 03.332708 16 44 10.307+22 32 25.29	<i>MPS</i> 2387409	I41	(863)	2001 11 22.49766 04 31 39.48 -07 52 49.7	<i>MPS</i> 4224 6	644
2025 LK	2025 06 03.338704 16 44 09.613+22 32 30.83	<i>MPS</i> 2387409	I41	(863)	2001 11 22.50885 04 31 38.90 -07 52 49.0	<i>MPS</i> 4224 6	644
2025 LK	2025 06 05.340752 16 44 01.063+23 19 22.67	<i>MPS</i> 2387409	I41	(863)	2001 11 22.51771 04 31 38.46 -07 52 48.7	<i>MPS</i> 4224 6	644
2025 LK	2025 06 05.359919 16 43 57.782+23 19 59.82	<i>MPS</i> 2387409	I41	(1170)	2001 11 20.13700 23 42 25.93 +25 12 28.0	<i>MPS</i> 4225 3	644
2025 LK	2025 06 05.599660 16 43 34.899+23 29 25.42	<i>MPS</i> 2387409	T12	(1170)	2001 11 20.15752 23 42 25.78 +25 12 37.7	<i>MPS</i> 4225 3	644
2025 LK	2025 06 05.600410 16 43 34.817+23 29 26.45	<i>MPS</i> 2387409	T12	(1170)	2001 11 20.17750 23 42 25.64 +25 12 47.2	<i>MPS</i> 4225 3	644
2025 LK	2025 06 05.601130 16 43 34.742+23 29 27.49	<i>MPS</i> 2387409	T12	(1340)	2001 11 22.17354 02 36 40.97 +15 50 29.4	<i>MPS</i> 4225 6	644
2025 LK	2025 06 08.278542 16 44 00.591+33 43 25.44	<i>MPS</i> 2387409	I41	(1340)	2001 11 22.23956 02 36 38.15 +15 50 16.6	<i>MPS</i> 4225 6	644
2025 LK	2025 06 08.278571 16 44 00.412+33 43 27.84	<i>MPS</i> 2387409	I41	(1340)	2001 11 22.30247 02 36 35.45 +15 50 04.3	<i>MPS</i> 4225 6	644
2025 LK	2025 06 08.278918 16 43 59.964+33 43 56.17	<i>MPS</i> 2387409	I41	(1439)	2001 11 22.19392 02 53 05.25 +17 54 31.3	<i>MPS</i> 4225 8	644
2025 LK	2025 06 08.279040 16 43 59.826+33 44 05.31	<i>MPS</i> 2387409	I41	(1439)	2001 11 22.28044 02 53 01.76 +17 54 20.0	<i>MPS</i> 4225 8	644
2025 LK	2025 06 08.279387 16 43 59.419+33 44 33.17	<i>MPS</i> 2387409	I41	(1439)	2001 11 22.34938 02 52 59.00 +17 54 10.9	<i>MPS</i> 4225 8	644
2025 LK	2025 06 08.292367 16 43 43.386+34 02 30.40	<i>MPS</i> 2387409	I41	(1840)	2001 11 22.18238 02 46 56.94 +16 41 25.7	<i>MPS</i> 4226 5	644
2025 LK	2025 06 08.292714 16 43 42.992+34 02 59.19	<i>MPS</i> 2387409	I41	(1840)	2001 11 22.25973 02 46 53.10 +16 41 12.7	<i>MPS</i> 4226 5	644
2025 LK	2025 06 08.296194 16 43 38.968+34 07 49.24	<i>MPS</i> 2387409	I41	(1840)	2001 11 22.32624 02 46 49.81 +16 41 01.3	<i>MPS</i> 4226 5	644
2025 LK	2025 06 08.296542 16 43 38.489+34 08 18.78	<i>MPS</i> 2387409	I41	(1916)	2001 11 20.14413 00 04 25.11 +23 09 14.2	<i>MPS</i> 4226 7	644
2025 LK	2025 06 08.296670 16 43 38.242+34 08 30.78	<i>MPS</i> 2387409	I41	(1916)	2001 11 20.16464 00 04 26.16 +23 09 12.9	<i>MPS</i> 4226 7	644
2025 LK	2025 06 08.297018 16 43 37.830+34 09 00.39	<i>MPS</i> 2387409	I41	(1916)	2001 11 20.18449 00 04 27.16 +23 09 11.7	<i>MPS</i> 4226 7	644
2025 QX ₉₃	2025 10 15.489679 02 37 59.661+01 20 11.7	<i>MPS</i> 1147087 7	F51	(2190)	2010 03 10.25157 05 37 40.97 +22 56 27.8	<i>MPS</i> 33566 6	C51
2025 QX ₉₃	2025 10 15.501794 02 37 58.967+01 20 11.8	<i>MPS</i> 1147087 7	F51	Geocentric position (km) +	1978.8531 + 6120.2079 + 2519.3746		
2025 QX ₉₃	2025 10 15.513913 02 37 58.254+01 20 11.6	<i>MPS</i> 1147087 7	F51	(2223)	2001 11 22.17794 02 40 49.16 +14 01 16.1	<i>MPS</i> 4227 4	644
2025 QX ₉₃	2025 10 15.526041 02 37 57.567+01 20 11.6	<i>MPS</i> 1147087 7	F51	(2223)	2001 11 22.24968 02 40 47.14 +14 00 59.9	<i>MPS</i> 4227 4	644
2025 QA ₉₈	2025 10 18.534803 22 52 11.524+06 21 28.94	<i>MPS</i> 2480951	O18	(2223)	2001 11 22.31432 02 40 45.33 +14 00 45.4	<i>MPS</i> 4227 4	644
2025 QA ₉₈	2025 10 18.626458 22 52 09.290+06 21 14.27	<i>MPS</i> 2480951	O18	(2448)	2001 11 22.42433 03 23 21.57 -07 31 25.1	<i>MPS</i> 4228 0	644
2025 QA ₉₈	2025 10 19.531631 22 51 48.992+06 18 52.81	<i>MPS</i> 2480951	O18	(2448)	2001 11 22.43507 03 23 21.02 -07 31 25.4	<i>MPS</i> 4228 0	644
2025 QA ₉₈	2025 10 19.622465 22 51 46.901+06 18 38.62	<i>MPS</i> 2480951	O18	(2448)	2001 11 22.44945 03 23 20.28 -07 31 25.6	<i>MPS</i> 4228 0	644
2025 QA ₉₈	2025 10 21.529247 22 51 07.447+06 13 50.03	<i>MPS</i> 2480951	O18	(2927)	2001 11 22.30010 02 17 29.34 -13 48 23.4	<i>MPS</i> 4229 0	644
2025 QA ₉₈	2025 10 21.620104 22 51 05.573+06 13 36.80	<i>MPS</i> 2480951	O18	(2927)	2001 11 22.32456 02 17 28.48 -13 48 20.0	<i>MPS</i> 4229 0	644
2025 SE ₂₉	2025 10 12.825932 01 45 50.227+18 18 40.3	<i>MPS</i> 1145629 0	104	(2927)	2001 11 22.35256 02 17 27.51 -13 48 16.2	<i>MPS</i> 4229 0	644
2025 SE ₂₉	2025 10 12.829798 01 45 50.635+18 19 21.6	<i>MPS</i> 1145629 0	104	(3014)	2001 11 22.18238 02 46 38.79 +14 16 02.1	<i>MPS</i> 4229 2	644
2025 SE ₂₉	2025 10 12.833663 01 45 51.034+18 20 02.8	<i>MPS</i> 1145629 0	104	(3014)	2001 11 22.25973 02 46 34.53 +14 15 45.8	<i>MPS</i> 4229 2	644
2025 TR ₃₅	2003 11 24.43551 07 25 55.84 +22 36 04.2	<i>MPS</i> 2471044	695	(3014)	2001 11 22.32624 02 46 30.86 +14 15 31.4	<i>MPS</i> 4229 2	644
2025 TR ₃₅	2003 11 24.52897 07 25 54.54 +22 36 17.9	<i>MPS</i> 2471044	695	(3275)	2001 11 22.18238 02 45 17.59 +16 59 44.1	<i>MPS</i> 4229 8	644
2025 UX ₂	2025 10 27.513220 05 09 54.050-05 17 09.80	<i>MPS</i> 2456431	691	(3275)	2001 11 22.25973 02 45 12.81 +16 59 35.8	<i>MPS</i> 4229 8	644
2025 UH ₅	2025 10 22.155646 01 45 44.695+48 06 32.99	<i>MPS</i> 2456438	I41	(3275)	2001 11 22.32624 02 45 08.69 +16 59 28.6	<i>MPS</i> 4229 8	644
2025 UD ₇	2025 10 27.213526 00 11 48.864+20 42 14.10	<i>MPS</i> 2456444	I41	(3317)	2001 11 22.43070 03 38 04.68 -14 55 06.6	<i>MPS</i> 4229 8	644
2025 UZ ₁₀₈	2023 03 27.449329 12 53 09.320+03 41 14.27	<i>MPS</i> 2481209	F52	(3317)	2001 11 22.44362 03 38 04.29 -14 55 06.8	<i>MPS</i> 4229 8	644
2025 UZ ₁₀₈	2023 03 27.462884 12 53 08.620+03 41 19.12	<i>MPS</i> 2481209	F52	(3317)	2001 11 22.45597 03 38 03.89 -14 55 07.2	<i>MPS</i> 4229 8	644
2025 UZ ₁₀₈	2023 03 27.476419 12 53 07.920+03 41 24.12	<i>MPS</i> 2481209	F52	(4686)	2001 11 22.17794 02 43 07.86 +16 44 29.7	<i>MPS</i> 4232 5	644
2025 VY ₅	2025 11 15.87699 03 15 16.359+15 38 13.29	<i>MPS</i> 2481240	095	(4686)	2001 11 22.24968 02 43 04.30 +16 44 01.2	<i>MPS</i> 4232 5	644
2025 VY ₅	2025 11 15.96589 03 15 10.165+15 38 33.45	<i>MPS</i> 2481240	095	(4686)	2001 11 22.31432 02 43 01.11 +16 43 35.1	<i>MPS</i> 4232 5	644

(4924)	2001 11 22.17574	02 44 25.06	+13 12 01.7	MPS	4233 0	644	(10800)	2001 11 22.31432	02 43 35.20	+14 36 29.7	MPS	4245 5	644
(4924)	2001 11 22.24473	02 44 21.27	+13 11 45.2	MPS	4233 0	644	(10810)	2001 11 22.18238	02 45 18.46	+11 48 05.5	MPS	4245 6	644
(4924)	2001 11 22.30738	02 44 17.83	+13 11 29.9	MPS	4233 0	644	(10810)	2001 11 22.25973	02 45 14.85	+11 47 58.5	MPS	4245 6	644
(5630)	2001 11 22.18238	02 48 45.46	+12 40 15.5	MPS	4234 6	644	(10810)	2001 11 22.32624	02 45 11.72	+11 47 52.4	MPS	4245 6	644
(5630)	2001 11 22.25973	02 48 40.95	+12 39 55.1	MPS	4234 6	644	(10916)	2001 11 22.19392	02 53 50.30	+18 02 15.9	MPS	4246 0	644
(5630)	2001 11 22.32624	02 48 37.11	+12 39 37.1	MPS	4234 6	644	(10916)	2001 11 22.28044	02 53 45.96	+18 01 57.5	MPS	4246 0	644
(5691)	2001 11 22.43136	03 38 17.32	-16 30 09.7	MPS	4234 7	644	(10916)	2001 11 22.34938	02 53 42.50	+18 01 41.3	MPS	4246 0	644
(5691)	2001 11 22.44508	03 38 16.51	-16 30 14.1	MPS	4234 7	644	(11021)	2001 11 22.36470	02 35 57.89	-13 29 55.5	MPS	4246 2	644
(5691)	2001 11 22.45665	03 38 15.85	-16 30 17.8	MPS	4234 7	644	(11021)	2001 11 22.38554	02 35 57.09	-13 29 55.1	MPS	4246 2	644
(6354)	2001 11 22.10889	00 53 02.49	-20 38 45.5	MPS	4235 9	644	(11021)	2001 11 22.40639	02 35 56.30	-13 29 54.7	MPS	4246 2	644
(6354)	2001 11 22.13019	00 53 01.90	-20 38 33.9	MPS	4235 9	644	(14332)	2001 11 22.17574	02 40 40.80	+13 16 04.8	MPS	4248 0	644
(6354)	2001 11 22.15225	00 53 01.28	-20 38 21.6	MPS	4235 9	644	(14332)	2001 11 22.24473	02 40 37.15	+13 15 46.5	MPS	4248 0	644
(6639)	2001 11 22.19392	02 54 31.49	+15 22 56.0	MPS	4236 4	644	(14332)	2001 11 22.30738	02 40 33.83	+13 15 29.7	MPS	4248 0	644
(6639)	2001 11 22.28044	02 54 27.47	+15 22 42.6	MPS	4236 4	644	(14465)	2001 11 22.21282	01 53 13.97	-13 45 42.3	MPS	4248 2	644
(6639)	2001 11 22.34938	02 54 24.31	+15 22 31.9	MPS	4236 4	644	(14465)	2001 11 22.23638	01 53 13.38	-13 45 32.5	MPS	4248 2	644
(6730)	2001 11 22.29365	02 11 42.36	-12 02 57.3	MPS	4236 5	644	(14465)	2001 11 22.28217	01 53 12.24	-13 45 13.2	MPS	4248 2	644
(6730)	2001 11 22.31899	02 11 41.43	-12 02 56.8	MPS	4236 5	644	(14813)	2001 11 22.18238	02 45 55.08	+17 17 27.5	MPS	4248 5	644
(6730)	2001 11 22.34695	02 11 40.42	-12 02 56.0	MPS	4236 5	644	(14813)	2001 11 22.25973	02 45 50.30	+17 17 15.9	MPS	4248 5	644
(6761)	2001 11 22.17128	02 36 28.54	+10 51 27.8	MPS	4236 6	644	(14813)	2001 11 22.32624	02 45 46.18	+17 17 05.6	MPS	4248 5	644
(6761)	2001 11 22.23470	02 36 25.96	+10 51 13.5	MPS	4236 6	644	(14849)	2001 11 22.18238	02 45 50.31	+17 11 24.8	MPS	4248 6	644
(6761)	2001 11 22.29765	02 36 23.41	+10 50 59.2	MPS	4236 6	644	(14849)	2001 11 22.25973	02 45 46.09	+17 11 00.9	MPS	4248 6	644
(7341)	2001 11 20.07943	22 49 42.77	+16 28 34.5	MPS	4237 8	644	(14849)	2001 11 22.32624	02 45 42.48	+17 10 40.0	MPS	4248 6	644
(7341)	2001 11 20.10039	22 49 40.85	+16 28 21.0	MPS	4237 8	644	(15391)	2001 11 22.17128	02 36 21.73	+10 50 26.7	MPS	4249 9	644
(7341)	2001 11 20.12237	22 49 38.83	+16 28 06.5	MPS	4237 8	644	(15391)	2001 11 22.23470	02 36 18.97	+10 50 06.2	MPS	4249 9	644
(7378)	2001 11 22.19165	02 54 55.42	+16 11 52.5	MPS	4237 9	644	(15391)	2001 11 22.29765	02 36 16.23	+10 49 45.6	MPS	4249 9	644
(7378)	2001 11 22.27681	02 54 51.33	+16 11 33.9	MPS	4237 9	644	(15633)	2001 11 22.10750	00 54 02.08	-27 31 51.6	MPS	4250 3	644
(7378)	2001 11 22.34448	02 54 48.12	+16 11 18.9	MPS	4237 9	644	(15633)	2001 11 22.12876	00 54 01.58	-27 31 40.0	MPS	4250 3	644
(7761)	2001 11 22.11028	01 00 59.15	-24 59 09.0	MPS	4238 5	644	(15633)	2001 11 22.15082	00 54 01.13	-27 31 27.1	MPS	4250 3	644
(7761)	2001 11 22.13159	01 00 58.85	-24 58 43.3	MPS	4238 5	644	(15926)	2001 11 22.18529	02 52 01.71	+16 16 09.6	MPS	4251 4	644
(7761)	2001 11 22.15368	01 00 58.51	-24 58 16.1	MPS	4238 5	644	(15926)	2001 11 22.26469	02 51 57.60	+16 15 49.8	MPS	4251 4	644
(8200)	2001 11 22.17128	02 39 14.21	+12 49 57.4	MPS	4239 6	644	(15926)	2001 11 22.33113	02 51 54.18	+16 15 32.9	MPS	4251 4	644
(8200)	2001 11 22.23470	02 39 11.04	+12 49 43.9	MPS	4239 6	644	(16622)	2001 11 22.17354	02 38 22.27	+11 50 17.1	MPS	4253 2	644
(8200)	2001 11 22.29765	02 39 07.89	+12 49 30.5	MPS	4239 6	644	(16622)	2001 11 22.23956	02 38 19.33	+11 50 10.5	MPS	4253 2	644
(9931)	2001 11 22.17794	02 40 51.09	+11 55 51.2	MPS	4242 3	644	(16622)	2001 11 22.30247	02 38 16.54	+11 50 04.1	MPS	4253 2	644
(9931)	2001 11 22.24968	02 40 47.23	+11 55 35.1	MPS	4242 3	644	(17097)	2001 11 22.17354	02 38 40.06	+13 54 26.5	MPS	4255 0	644
(9931)	2001 11 22.31432	02 40 43.81	+11 55 20.5	MPS	4242 3	644	(17097)	2001 11 22.23956	02 38 37.23	+13 54 13.2	MPS	4255 0	644
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(10047)	2001 11 22.50963	04 29 39.15	-01 51 43.0	MPS	4242 7	644	(17252)	2001 11 22.29152	02 07 51.00	-11 50 42.9	MPS	4255 4	644
(10047)	2001 11 22.51839	04 29 38.63	-01 51 43.7	MPS	4242 7	644	(17252)	2001 11 22.31680	02 07 50.16	-11 50 36.2	MPS	4255 4	644
(10111)	2001 11 22.42996	03 31 27.84	-05 05 34.2	MPS	4243 0	644	(17252)	2001 11 22.34202	02 07 49.34	-11 50 29.3	MPS	4255 4	644
(10111)	2001 11 22.44221	03 31 27.13	-05 05 34.8	MPS	4243 0	644	(17419)	2001 11 22.17574	02 40 06.07	+15 39 29.1	MPS	4255 9	644
(10111)	2001 11 22.45524	03 31 26.42	-05 05 35.1	MPS	4243 0	644	(17419)	2001 11 22.24473	02 40 03.71	+15 39 27.0	MPS	4255 9	644
(10513)	2001 11 22.29365	02 12 20.04	-12 24 26.1	MPS	4244 5	644	(17419)	2001 11 22.30738	02 40 01.58	+15 39 25.2	MPS	4255 9	644
(10513)	2001 11 22.31899	02 12 19.24	-12 24 29.5	MPS	4244 5	644	(17492)	2001 11 22.42996	03 32 52.64	-04 41 24.6	MPS	4256 0	644
(10513)	2001 11 22.34695	02 12 18.36	-12 24 33.2	MPS	4244 5	644	(17492)	2001 11 22.44221	03 32 52.22	-04 41 23.5	MPS	4256 0	644
(10643)	2001 11 22.17354	02 37 16.58	+14 28 08.5	MPS	4245 0	644	(17492)	2001 11 22.45524	03 32 51.75	-04 41 22.7	MPS	4256 0	644
(10643)	2001 11 22.23956	02 37 13.31	+14 27 48.2	MPS	4245 0	644	(17524)	2001 11 22.19392	02 53 39.14	+13 24 26.5	MPS	4256 1	644
(10643)	2001 11 22.30247	02 37 10.20	+14 27 28.6	MPS	4245 0	644	(17524)	2001 11 22.28044	02 53 35.23	+13 24 12.6	MPS	4256 1	644
(10791)	2001 11 22.29293	02 11 22.36	-20 01 53.7	MPS	4245 5	644	(17524)	2001 11 22.34938	02 53 32.14	+13 24 01.3	MPS	4256 1	644
(10791)	2001 11 22.31826	02 11 21.53	-20 01 49.9	MPS	4245 5	644	(17994)	2001 11 22.19392	02 55 38.00	+12 48 49.8	MPS	4257 2	644
(10791)	2001 11 22.34622	02 11 20.62	-20 01 45.6	MPS	4245 5	644	(17994)	2001 11 22.28044	02 55 33.33	+12 48 51.4	MPS	4257 2	644
(10800)	2001 11 22.17794	02 43 42.19	+14 37 00.7	MPS	4245 5	644	(17994)	2001 11 22.34938	02 55 29.63	+12 48 52.6	MPS	4257 2	644
(10800)	2001 11 22.24968	02 43 38.45	+14 36 44.6	MPS	4245 5	644	(18046)	2001 11 22.20919	01 45 02.35	-18 13 34.6	MPS	4257 3	644

(18046)	2001 11 22.23077	01 45 01.89	-18 13 35.1	MPS	4257 3	644	(29311)	2001 11 22.19777	01 26 43.30	-14 37 27.0	MPS	4265 5	644
(18046)	2001 11 22.27360	01 45 01.01	-18 13 36.0	MPS	4257 3	644	(29311)	2001 11 22.21859	01 26 43.05	-14 37 19.7	MPS	4265 5	644
(18493)	2001 11 22.17354	02 36 16.67	+11 59 10.7	MPS	4258 2	644	(29311)	2001 11 22.24793	01 26 42.72	-14 37 09.6	MPS	4265 5	644
(18493)	2001 11 22.23956	02 36 14.89	+11 58 56.6	MPS	4258 2	644	(29356)	2001 11 22.17354	02 38 49.23	+15 53 06.6	MPS	4265 7	644
(18493)	2001 11 22.30247	02 36 13.20	+11 58 43.0	MPS	4258 2	644	(29356)	2001 11 22.23956	02 38 46.36	+15 52 53.0	MPS	4265 7	644
(18890)	2001 11 22.20001	01 33 35.85	-16 21 26.9	MPS	4258 6	644	(29356)	2001 11 22.30247	02 38 43.61	+15 52 40.0	MPS	4265 7	644
(18890)	2001 11 22.22074	01 33 35.52	-16 21 33.8	MPS	4258 6	644	(29422)	2001 11 22.43209	03 37 20.26	-07 48 50.5	MPS	4266 0	644
(18890)	2001 11 22.25299	01 33 35.00	-16 21 44.6	MPS	4258 6	644	(29422)	2001 11 22.44655	03 37 19.50	-07 48 48.2	MPS	4266 0	644
(22180)	2001 11 20.14481	00 07 34.63	+28 46 10.6	MPS	4259 7	644	(29422)	2001 11 22.45740	03 37 18.93	-07 48 46.7	MPS	4266 0	644
(22180)	2001 11 20.16534	00 07 34.54	+28 46 01.5	MPS	4259 7	644	(29729)	2001 11 22.11533	01 06 43.37	-29 51 20.0	MPS	4267 2	644
(22180)	2001 11 20.18519	00 07 34.46	+28 45 52.7	MPS	4259 7	644	(29729)	2001 11 22.13658	01 06 42.85	-29 51 10.2	MPS	4267 2	644
(23163)	2001 11 22.18238	02 45 12.66	+17 01 25.9	MPS	4259 9	644	(29729)	2001 11 22.15874	01 06 42.30	-29 50 59.4	MPS	4267 2	644
(23163)	2001 11 22.25973	02 45 08.37	+17 01 03.4	MPS	4259 9	644	(29830)	2001 11 22.17128	02 36 35.73	+10 56 56.3	MPS	4267 6	644
(23163)	2001 11 22.32624	02 45 04.68	+17 00 43.7	MPS	4259 9	644	(29830)	2001 11 22.23470	02 36 32.95	+10 56 39.8	MPS	4267 6	644
(23179)	2001 11 22.18529	02 52 15.74	+16 20 12.4	MPS	4260 0	644	(29830)	2001 11 22.29765	02 36 30.18	+10 56 23.1	MPS	4267 6	644
(23179)	2001 11 22.26469	02 52 11.50	+16 19 40.1	MPS	4260 0	644	(29909)	2001 11 22.49557	04 18 39.25	-05 27 45.4	MPS	4268 1	644
(23179)	2001 11 22.33113	02 52 07.96	+16 19 12.7	MPS	4260 0	644	(29909)	2001 11 22.50677	04 18 38.62	-05 27 56.2	MPS	4268 1	644
(27655)	2001 11 20.19368	00 18 02.21	+28 53 29.5	MPS	4261 5	644	(29909)	2001 11 22.51560	04 18 38.08	-05 28 04.7	MPS	4268 1	644
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(27713)	2001 11 20.16534	00 04 31.66	+26 37 55.0	MPS	4261 6	644	(29920)	2001 11 22.17128	02 36 02.83	+12 43 10.1	MPS	4268 1	644
(27713)	2001 11 20.18519	00 04 31.92	+26 37 36.5	MPS	4261 6	644	(29920)	2001 11 22.23470	02 36 00.22	+12 42 49.2	MPS	4268 1	644
(27977)	2001 11 20.14481	00 07 10.95	+23 27 49.1	MPS	4262 4	644	(29920)	2001 11 22.29765	02 35 57.60	+12 42 28.2	MPS	4268 1	644
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(28222)	2001 11 22.30247	02 38 41.25	+14 23 26.2	MPS	4262 7	644	(30577)	2001 11 22.14221	01 16 38.13	-23 03 56.6	MPS	4270 7	644
(28293)	2001 11 22.17574	02 42 06.36	+13 29 55.6	MPS	4263 0	644	(30577)	2001 11 22.16454	01 16 38.25	-23 03 59.0	MPS	4270 7	644
(28293)	2001 11 22.24473	02 42 02.72	+13 29 42.0	MPS	4263 0	644	(30757)	2001 11 22.17794	02 43 32.75	+16 05 41.3	MPS	4153 9	644
(28293)	2001 11 22.30738	02 41 59.42	+13 29 29.6	MPS	4263 0	644	(30757)	2001 11 22.24968	02 43 29.38	+16 05 27.5	MPS	4153 9	644
(28610)	2001 11 20.14204	23 55 00.38	+22 25 33.3	MPS	4263 5	644	(30757)	2001 11 22.31432	02 43 26.53	+16 05 14.7	MPS	4153 9	644
(28610)	2001 11 20.16253	23 55 00.51	+22 25 27.0	MPS	4263 5	644	(30941)	2001 11 22.35972	02 30 15.67	-19 11 15.6	MPS	4155 8	644
(28610)	2001 11 20.18240	23 55 00.63	+22 25 20.9	MPS	4263 5	644	(30941)	2001 11 22.38049	02 30 14.83	-19 11 13.9	MPS	4155 8	644
(28690)	2010 03 10.51668	05 38 56.76	+25 01 57.6	MPS1110285 3	C51		(30941)	2001 11 22.40125	02 30 14.00	-19 11 11.5	MPS	4155 8	644
Geocentric position (km)	+ 1956.8420	+ 6003.0954	+ 2802.2720				(30963)	2001 11 22.29010	02 04 49.26	-18 13 26.9	MPS	4156 2	644
(28690)	2010 03 10.64899	05 39 05.74	+25 02 00.1	MPS1110285 3	C51		(30963)	2001 11 22.31260	02 04 48.23	-18 12 46.4	MPS	4156 2	644
Geocentric position (km)	+ 1943.0892	+ 6013.0257	+ 2790.2034				(30963)	2001 11 22.34060	02 04 46.98	-18 11 55.6	MPS	4156 2	644
(28690)	2010 03 10.78129	05 39 14.64	+25 02 04.4	MPS1110285 3	C51		(31141)	2001 11 22.17128	02 38 38.30	+10 55 27.7	MPS	4158 6	644
Geocentric position (km)	+ 1929.2007	+ 6022.4680	+ 2779.5552				(31141)	2001 11 22.23470	02 38 34.70	+10 55 17.0	MPS	4158 6	644
(28690)	2010 03 10.97981	05 39 27.95	+25 02 09.9	MPS1110285 3	C51		(31141)	2001 11 22.29765	02 38 31.15	+10 55 06.2	MPS	4158 6	644
Geocentric position (km)	+ 1908.8559	+ 6018.8557	+ 2801.3651				(31178)	2001 11 22.42367	03 21 00.72	-08 45 31.4	MPS	4159 6	644
(28690)	2010 03 11.11212	05 39 36.96	+25 02 13.8	MPS1110285 3	C51		(31178)	2001 11 22.43425	03 21 00.27	-08 45 32.1	MPS	4159 6	644
Geocentric position (km)	+ 1894.7666	+ 6028.6732	+ 2789.1392				(31178)	2001 11 22.44869	03 20 59.62	-08 45 33.3	MPS	4159 6	644
(28690)	2010 03 11.24442	05 39 45.77	+25 02 16.8	MPS1110285 3	C51		(31181)	2001 11 22.20001	01 32 32.15	-18 03 06.2	MPS	4159 7	644
Geocentric position (km)	+ 1881.1171	+ 6038.0228	+ 2778.2276				(31181)	2001 11 22.22074	01 32 31.86	-18 02 51.5	MPS	4159 7	644
(28897)	2001 11 22.17128	02 40 03.04	+10 10 40.5	MPS	4264 1	644	(31181)	2001 11 22.25299	01 32 31.41	-18 02 28.8	MPS	4159 7	644
(28897)	2001 11 22.23470	02 40 00.04	+10 10 13.3	MPS	4264 1	644	(31243)	2001 11 22.19392	02 54 35.09	+17 50 57.9	MPS	4160 3	644
(28897)	2001 11 22.29765	02 39 57.06	+10 09 46.0	MPS	4264 1	644	(31243)	2001 11 22.28044	02 54 30.29	+17 50 57.5	MPS	4160 3	644
(29292)	2001 11 22.36040	02 30 36.00	-16 21 22.4	MPS	4265 4	644	(31243)	2001 11 22.34938	02 54 26.48	+17 50 56.8	MPS	4160 3	644
(29292)	2001 11 22.38118	02 30 34.80	-16 21 12.7	MPS	4265 4	644	(31367)	2001 11 22.35757	02 24 40.32	-19 12 32.6	MPS	4161 9	644
(29292)	2001 11 22.40201	02 30 33.61	-16 21 03.3	MPS	4265 4	644	(31367)	2001 11 22.37838	02 24 39.15	-19 12 01.6	MPS	4161 9	644

(31367)	2001 11 22.39907	02 24 38.01	-19 11 30.6	MPS	4161 9	644	(32463)	2001 11 22.25973	02 48 08.55	+16 59 22.3	MPS	4182 6	644
(31407)	2001 11 22.12027	01 13 12.86	-17 11 03.0	MPS	4162 7	644	(32463)	2001 11 22.32624	02 48 05.68	+16 58 55.3	MPS	4182 6	644
(31407)	2001 11 22.14149	01 13 12.46	-17 10 53.9	MPS	4162 7	644	(32660)	2001 11 22.17354	02 37 18.88	+14 24 29.7	MPS	4222 4	644
(31407)	2001 11 22.16381	01 13 12.06	-17 10 44.5	MPS	4162 7	644	(32660)	2001 11 22.23956	02 37 15.90	+14 24 15.7	MPS	4222 4	644
(31538)	2001 11 22.21573	01 56 55.18	-13 32 51.4	MPS	4165 0	644	(32660)	2001 11 22.30247	02 37 13.09	+14 24 01.9	MPS	4222 4	644
(31538)	2001 11 22.24208	01 56 54.11	-13 32 57.9	MPS	4165 0	644	(32682)	2001 11 22.17794	02 44 16.75	+16 56 09.3	MPS	4222 7	644
(31538)	2001 11 22.28508	01 56 52.35	-13 33 09.4	MPS	4165 0	644	(32682)	2001 11 22.24968	02 44 13.24	+16 55 51.1	MPS	4222 7	644
(31689)	2001 11 22.19392	02 53 34.90	+14 51 31.4	MPS	4167 4	644	(32682)	2001 11 22.31432	02 44 10.18	+16 55 34.5	MPS	4222 7	644
(31689)	2001 11 22.28044	02 53 30.90	+14 51 17.2	MPS	4167 4	644	(33355)	2001 11 22.18238	02 44 42.74	+14 04 33.9	MPS	4162 6	644
(31689)	2001 11 22.34938	02 53 27.72	+14 51 05.8	MPS	4167 4	644	(33355)	2001 11 22.25973	02 44 38.53	+14 04 22.7	MPS	4162 6	644
(31695)	2001 11 22.17794	02 42 41.56	+12 14 41.6	MPS	4167 5	644	(33355)	2001 11 22.32624	02 44 34.90	+14 04 12.8	MPS	4162 6	644
(31695)	2001 11 22.24968	02 42 37.52	+12 14 42.9	MPS	4167 5	644	(33909)	2001 11 22.17794	02 42 02.76	+17 04 58.2	MPS	4177 0	644
(31695)	2001 11 22.31432	02 42 33.94	+12 14 43.9	MPS	4167 5	644	(33909)	2001 11 22.24968	02 42 00.22	+17 04 00.8	MPS	4177 0	644
(31698)	2001 11 22.17354	02 40 03.37	+16 35 02.7	MPS	4167 6	644	(33909)	2001 11 22.31432	02 41 57.94	+17 03 08.7	MPS	4177 0	644
(31698)	2001 11 22.23956	02 40 00.30	+16 34 47.9	MPS	4167 6	644	(33911)	2001 11 22.20919	01 48 39.36	-13 11 40.5	MPS	4177 1	644
(31698)	2001 11 22.30247	02 39 57.39	+16 34 33.2	MPS	4167 6	644	(33911)	2001 11 22.23077	01 48 38.83	-13 11 37.9	MPS	4177 1	644
(31751)	2001 11 22.37044	02 45 51.44	-08 16 48.3	MPS	4168 6	644	(33911)	2001 11 22.27360	01 48 37.80	-13 11 33.2	MPS	4177 1	644
(31751)	2001 11 22.39129	02 45 50.51	-08 16 44.4	MPS	4168 6	644	(33935)	2001 11 22.20495	01 41 42.35	-22 06 18.9	MPS	4328 2	644
(31751)	2001 11 22.41220	02 45 49.58	-08 16 40.7	MPS	4168 6	644	(33935)	2001 11 22.22644	01 41 41.77	-22 06 10.5	MPS	4328 2	644
(31801)	2001 11 22.42929	03 34 01.97	-06 44 39.2	MPS	4169 3	644	(33935)	2001 11 22.26647	01 41 40.75	-22 05 54.5	MPS	4328 2	644
(31801)	2001 11 22.44082	03 34 01.44	-06 44 38.0	MPS	4169 3	644	(34067)	2001 11 22.19392	02 54 28.77	+15 08 31.5	MPS	4179 3	644
(31801)	2001 11 22.45457	03 34 00.72	-06 44 36.6	MPS	4169 3	644	(34067)	2001 11 22.28044	02 54 24.89	+15 08 15.8	MPS	4179 3	644
(31851)	2001 11 22.17128	02 39 21.20	+10 45 26.3	MPS	4169 9	644	(34067)	2001 11 22.34938	02 54 21.84	+15 08 03.0	MPS	4179 3	644
(31851)	2001 11 22.23470	02 39 17.65	+10 45 11.6	MPS	4169 9	644	(34068)	2001 11 22.19392	02 56 13.48	+17 12 09.8	MPS	4333 9	644
(31851)	2001 11 22.29765	02 39 14.08	+10 44 56.9	MPS	4169 9	644	(34068)	2001 11 22.28044	02 56 09.27	+17 11 52.4	MPS	4333 9	644
(31921)	2001 11 22.17794	02 40 47.65	+11 26 15.6	MPS	4171 4	644	(34068)	2001 11 22.34938	02 56 05.96	+17 11 37.6	MPS	4333 9	644
(31921)	2001 11 22.24968	02 40 44.16	+11 25 54.0	MPS	4171 4	644	(34102)	2001 11 22.19392	02 55 38.29	+12 32 42.1	MPS	4179 7	644
(31921)	2001 11 22.31432	02 40 41.08	+11 25 34.3	MPS	4171 4	644	(34102)	2001 11 22.28044	02 55 34.18	+12 32 27.5	MPS	4179 7	644
(31943)	2001 11 22.17794	02 41 49.29	+16 57 46.4	MPS	4172 0	644	(34102)	2001 11 22.34938	02 55 30.92	+12 32 15.5	MPS	4179 7	644
(31943)	2001 11 22.24968	02 41 45.46	+16 57 18.1	MPS	4172 0	644	(34299)	2001 11 22.17354	02 39 37.83	+16 14 47.0	MPS	4341 6	644
(31943)	2001 11 22.31432	02 41 42.10	+16 56 52.4	MPS	4172 0	644	(34299)	2001 11 22.23956	02 39 35.08	+16 14 27.1	MPS	4341 6	644
(31980)	2001 11 22.17574	02 42 09.96	+15 56 28.8	MPS	4172 9	644	(34299)	2001 11 22.30247	02 39 32.46	+16 14 07.9	MPS	4341 7	644
(31980)	2001 11 22.24473	02 42 06.27	+15 56 19.8	MPS	4172 9	644	(34744)	2001 11 20.13700	23 44 15.96	+20 30 37.4	MPS	4187 6	644
(31980)	2001 11 22.30738	02 42 02.86	+15 56 11.5	MPS	4172 9	644	(34744)	2001 11 20.15752	23 44 16.22	+20 30 31.1	MPS	4187 6	644
(32009)	2001 11 22.18238	02 45 44.43	+11 59 13.2	MPS	4173 6	644	(34744)	2001 11 20.17750	23 44 16.51	+20 30 25.1	MPS	4187 6	644
(32009)	2001 11 22.25973	02 45 40.03	+11 59 13.5	MPS	4173 6	644	(34746)	2001 11 22.12450	01 24 19.22	-24 08 27.2	MPS	4364 7	644
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(32015)	2001 11 22.30738	02 41 17.80	+10 25 17.4	MPS	4173 8	644	(34781)	2001 11 22.27429	01 55 06.60	-15 07 38.3	MPS	4191 4	644
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(32172)	2001 11 22.28044	02 53 19.98	+15 28 13.9	MPS	4178 0	644	(35164)	2001 11 22.17574	02 41 00.02	+15 02 55.4	MPS	4275 9	644
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(32188)	2001 11 22.21139	01 49 37.41	-20 48 42.5	MPS	4178 2	644	(35164)	2001 11 22.30738	02 40 52.80	+15 02 09.3	MPS	4275 9	644
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(37336)	2001 11 22.48262	04 13 46.65	-08 04 41.5	MPS	4191 0	644	(55060)	2001 11 22.26647	01 39 58.61	-22 40 41.4	MPS	4362 2	644
(37336)	2001 11 22.49349	04 13 45.60	-08 05 03.8	MPS	4191 0	644	(55166)	2001 11 22.17574	02 44 30.78	+13 29 37.9	MPS	4372 4	644
(37336)	2001 11 22.50466	04 13 44.49	-08 05 26.4	MPS	4191 0	644	(55166)	2001 11 22.24473	02 44 27.38	+13 29 20.9	MPS	4372 4	644
(42281)	2001 11 22.19392	02 55 26.82	+13 10 18.7	MPS	4403 2	644	(55166)	2001 11 22.30738	02 44 24.29	+13 29 05.2	MPS	4372 4	644
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(42281)	2001 11 22.34938	02 55 19.12	+13 09 39.4	MPS	4403 2	644	(55182)	2001 11 20.16323	00 02 08.31	+22 29 52.2	MPS	4374 4	644
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(46306)	2001 11 20.11168	23 30 33.62	+19 16 36.6	MPS	4184 8	644	(55383)	2001 11 22.17574	02 44 00.82	+13 01 28.4	MPS	4403 0	644
(46306)	2001 11 20.13358	23 30 34.25	+19 16 29.1	MPS	4184 8	644	(55383)	2001 11 22.24473	02 43 57.69	+13 01 14.9	MPS	4403 0	644
(46320)	2001 11 22.17574	02 42 31.20	+11 10 31.2	MPS	4362 4	644	(55383)	2001 11 22.30738	02 43 54.84	+13 01 02.6	MPS	4403 0	644
(46320)	2001 11 22.24473	02 42 27.89	+11 10 06.0	MPS	4362 4	644	(55395)	2001 11 22.19777	01 28 30.24	-15 37 22.3	MPS	4405 6	644
(46320)	2001 11 22.30738	02 42 24.88	+11 09 43.1	MPS	4362 4	644	(55395)	2001 11 22.21859	01 28 29.84	-15 37 10.1	MPS	4405 6	644
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(49389)	2001 11 20.16534	00 07 34.07	+24 10 31.7	MPS	4162 1	644	(55438)	2001 11 22.19392	02 56 40.62	+15 08 38.8	MPS	4662 8	644
(49389)	2001 11 20.18519	00 07 34.05	+24 10 22.2	MPS	4162 1	644	(55438)	2001 11 22.28044	02 56 35.42	+15 08 12.2	MPS	4662 8	644
(52607)	2001 11 22.18238	02 45 03.96	+16 31 23.4	MPS	4158 5	644	(55438)	2001 11 22.34938	02 56 31.30	+15 07 50.8	MPS	4662 8	644
(52607)	2001 11 22.25973	02 44 59.18	+16 31 24.4	MPS	4158 5	644	(55449)	2001 11 20.14342	00 00 55.83	+26 03 16.5	MPS	4427 8	644
(52607)	2001 11 22.32624	02 44 55.09	+16 31 24.8	MPS	4158 5	644	(55449)	2001 11 20.16393	00 00 55.67	+26 03 09.8	MPS	4427 8	644
(52706)	2001 11 22.17574	02 44 30.15	+15 21 47.8	MPS	4160 9	644	(55449)	2001 11 20.18379	00 00 55.55	+26 03 03.1	MPS	4427 8	644
(52706)	2001 11 22.24473	02 44 27.08	+15 21 43.7	MPS	4160 9	644	(55467)	2001 11 22.17574	02 40 25.18	+13 27 17.7	MPS	4433 7	644
(52706)	2001 11 22.30738	02 44 24.28	+15 21 40.2	MPS	4160 9	644	(55467)	2001 11 22.24473	02 40 21.24	+13 27 00.2	MPS	4433 7	644
(53093)	2001 11 22.18238	02 47 25.41	+16 43 30.8	MPS	4162 6	644	(55467)	2001 11 22.30738	02 40 17.64	+13 26 44.1	MPS	4433 7	644
(53093)	2001 11 22.25973	02 47 21.13	+16 43 07.7	MPS	4162 6	644	(55491)	2001 11 22.17354	02 39 57.51	+11 57 36.5	MPS	4444 2	644
(53093)	2001 11 22.32624	02 47 17.43	+16 42 47.7	MPS	4162 6	644	(55491)	2001 11 22.23956	02 39 54.62	+11 57 27.2	MPS	4444 2	644
(53216)	2001 11 22.29434	02 12 34.55	-10 52 00.5	MPS	4164 5	644	(55491)	2001 11 22.30247	02 39 51.88	+11 57 18.3	MPS	4444 2	644
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(53216)	2001 11 22.34767	02 12 32.08	-10 51 46.0	MPS	4164 5	644	(55504)	2001 11 22.28044	02 55 41.40	+15 21 51.0	MPS	4453 8	644
(53330)	2001 11 22.19165	02 55 34.14	+11 21 02.7	MPS	4167 5	644	(55504)	2001 11 22.34938	02 55 38.11	+15 21 27.8	MPS	4453 8	644
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(54376)	2001 11 22.25973	02 47 27.22	+12 06 36.6	MPS	4176 6	644	(55841)	2001 11 22.19392	02 55 56.06	+12 32 42.6	MPS	4279 8	644
(54376)	2001 11 22.32624	02 47 23.43	+12 06 26.3	MPS	4176 6	644	(55841)	2001 11 22.28044	02 55 51.58	+12 32 24.9	MPS	4279 8	644
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(54492)	2001 11 22.22717	01 41 34.29	-14 21 26.0	MPS	4179 0	644	(56093)	2001 11 22.17128	02 38 30.31	+13 08 15.6	MPS	4163 0	644
(54492)	2001 11 22.26721	01 41 33.16	-14 21 17.0	MPS	4179 0	644	(56093)	2001 11 22.23470	02 38 27.40	+13 08 08.3	MPS	4163 0	644
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(55013)	2001 11 22.17574	02 41 10.53	+12 43 15.7	MPS	4186 1	644	(56111)	2001 11 22.15297	00 57 38.14	-25 55 58.8	MPS	4163 5	644
(55013)	2001 11 22.24473	02 41 06.96	+12 43 07.5	MPS	4186 1	644	(56163)	2001 11 22.18238	02 45 51.00	+16 59 33.6	MPS	4644 4	644
(55013)	2001 11 22.30738	02 41 03.72	+12 42 59.4	MPS	4186 1	644	(56163)	2001 11 22.25973	02 45 46.85	+16 59 15.5	MPS	4644 4	644
(55059)	2001 11 22.10402	00 47 18.09	-26 57 31.6	MPS	4186 5	644	(56163)	2001 11 22.32624	02 45 43.20	+16 59 00.1	MPS	4644 4	644
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(55060)	2001 11 22.22644	01 39 59.53	-22 40 48.4	MPS	4362 2	644	(56212)	2001 11 22.45889	03 43 37.84	-05 50 08.2	MPS	4304 2	644

(56212)	2001 11 22.47417	03 43 37.01	-05 50 09.6	MPS	4304 2	644	(59226)	2001 11 22.17354	02 38 21.09	+16 44 27.6	MPS	4163 4	644
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(56474)	2001 11 22.32624	02 44 43.44	+12 27 33.1	MPS	4172 1	644	(59461)	2001 11 22.23470	02 36 43.04	+10 27 54.9	MPS	4166 8	644
(56605)	2001 11 22.17574	02 42 09.68	+10 21 45.0	MPS	4175 4	644	(59461)	2001 11 22.29765	02 36 39.22	+10 28 09.1	MPS	4166 8	644
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(57290)	2001 11 20.11448	23 37 00.80	+21 20 58.3	MPS	4368 9	644	(63597)	2001 11 22.30080	02 16 59.08	-10 20 44.3	MPS	4186 3	644
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(57516)	2001 11 22.35473	02 18 29.40	-19 48 23.6	MPS	4198 1	644	(64196)	2001 11 22.23956	02 35 45.84	+11 54 46.7	MPS	4420 7	644
(57517)	2001 11 22.19777	01 25 43.79	-15 06 23.5	MPS	4405 6	644	(64196)	2001 11 22.30247	02 35 43.01	+11 54 34.3	MPS	4420 7	644
(57517)	2001 11 22.21859	01 25 43.53	-15 06 14.9	MPS	4405 6	644	(64331)	2001 11 22.17354	02 39 56.52	+13 24 45.1	MPS	4664 5	644
(57517)	2001 11 22.24793	01 25 43.15	-15 06 02.6	MPS	4405 6	644	(64331)	2001 11 22.23956	02 39 52.62	+13 24 40.7	MPS	4664 5	644
(57584)	2001 11 22.17128	02 37 20.47	+12 33 07.5	MPS	4419 9	644	(64331)	2001 11 22.30247	02 39 48.92	+13 24 36.4	MPS	4664 5	644
(57584)	2001 11 22.23470	02 37 17.44	+12 32 50.3	MPS	4419 9	644	(64350)	2001 11 22.17574	02 40 44.47	+13 22 18.9	MPS	4664 7	644
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(57691)	2001 11 22.17128	02 35 47.54	+12 52 31.9	MPS	4448 2	644	(64350)	2001 11 22.30738	02 40 38.00	+13 22 00.2	MPS	4664 7	644
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(57691)	2001 11 22.29765	02 35 41.92	+12 52 11.9	MPS	4448 2	644	(64376)	2001 11 22.28044	02 56 50.15	+12 59 12.4	MPS	4454 7	644
(57784)	2001 11 22.18529	02 52 18.16	+16 02 32.6	MPS	4669 8	644	(64376)	2001 11 22.34938	02 56 46.32	+12 59 02.8	MPS	4454 7	644
(57784)	2001 11 22.26469	02 52 13.89	+16 02 05.0	MPS	4669 8	644	(64425)	2001 11 22.17354	02 37 16.47	+16 39 38.8	MPS	4666 4	644
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(58212)	2001 11 22.49489	04 18 36.01	-03 16 51.5	MPS	4274 9	644	(64425)	2001 11 22.30247	02 37 09.63	+16 38 56.0	MPS	4666 4	644
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(58212)	2001 11 22.51491	04 18 34.92	-03 16 53.9	MPS	4274 9	644	(64426)	2001 11 22.24473	02 44 10.73	+15 47 21.0	MPS	4467 7	644
(58303)	2001 11 22.19165	02 54 25.64	+16 24 24.7	MPS	4156 0	644	(64426)	2001 11 22.30738	02 44 07.81	+15 47 08.8	MPS	4467 7	644
(58303)	2001 11 22.27681	02 54 20.73	+16 24 02.6	MPS	4156 0	644	(64435)	2001 11 22.18238	02 47 57.60	+17 28 02.2	MPS	4469 7	644
(58303)	2001 11 22.34448	02 54 16.88	+16 23 44.4	MPS	4156 0	644	(64435)	2001 11 22.25973	02 47 53.75	+17 27 44.4	MPS	4469 7	644
(58322)	2001 11 22.18238	02 46 52.76	+16 52 07.3	MPS	4156 1	644	(64435)	2001 11 22.32624	02 47 50.42	+17 27 29.1	MPS	4469 7	644
(58322)	2001 11 22.25973	02 46 48.30	+16 51 47.7	MPS	4156 1	644	(64544)	2001 11 22.42433	03 21 51.51	-05 31 17.3	MPS	4671 5	644
(58322)	2001 11 22.32624	02 46 44.48	+16 51 30.4	MPS	4156 1	644	(64544)	2001 11 22.43507	03 21 51.03	-05 31 20.9	MPS	4671 5	644
(58565)	2001 11 22.18238	02 47 42.11	+16 52 23.9	MPS	4282 0	644	(64544)	2001 11 22.44945	03 21 50.40	-05 31 25.2	MPS	4671 5	644
(58565)	2001 11 22.25973	02 47 37.68	+16 52 01.6	MPS	4282 0	644	(64580)	2001 11 22.17354	02 38 31.65	+15 50 01.9	MPS	5238 6	644
(58565)	2001 11 22.32624	02 47 33.85	+16 51 42.2	MPS	4282 0	644	(64580)	2001 11 22.23956	02 38 28.73	+15 49 50.1	MPS	5238 6	644
(58635)	2001 11 22.17574	02 41 16.39	+10 33 14.0	MPS	4688 7	644	(64580)	2001 11 22.30247	02 38 25.95	+15 49 38.7	MPS	5238 6	644
(58635)	2001 11 22.24473	02 41 12.61	+10 33 09.3	MPS	4688 7	644	(64586)	2001 11 22.18238	02 46 49.20	+14 41 40.8	MPS	5516 6	644
(58635)	2001 11 22.30738	02 41 09.19	+10 33 05.1	MPS	4688 7	644	(64586)	2001 11 22.25973	02 46 44.99	+14 41 24.0	MPS	5516 6	644
(58641)	2001 11 22.12168	01 16 15.59	-25 07 07.5	MPS	4159 2	644	(64586)	2001 11 22.32624	02 46 41.34	+14 41 09.0	MPS	5516 6	644
(58641)	2001 11 22.14361	01 16 14.69	-25 06 36.9	MPS	4159 2	644	(68517)	2001 11 22.21573	01 54 31.86	-15 34 55.8	MPS	6117 1	644
(58641)	2001 11 22.16522	01 16 13.85	-25 06 06.9	MPS	4159 2	644	(68517)	2001 11 22.24208	01 54 30.95	-15 34 46.6	MPS	6117 1	644
(58701)	2001 11 20.08145	22 58 29.35	+20 15 41.1	MPS	4160 1	644	(68517)	2001 11 22.28508	01 54 29.50	-15 34 31.5	MPS	6117 1	644
(58701)	2001 11 20.10246	22 58 29.67	+20 15 35.7	MPS	4160 1	644	(76706)	2001 11 22.28794	02 02 21.81	-13 47 39.8	MPS	4174 1	644
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(76706)	2001 11 22.33566	02 02 20.27	-13 47 33.3	MPS	4174 1	644	(86750)	2001 11 22.28044	02 55 14.20	+17 51 37.8	MPS	4171 3	644
(80046)	2001 11 22.17128	02 37 05.88	+13 07 00.1	MPS	4167 8	644	(86750)	2001 11 22.34938	02 55 09.91	+17 51 26.0	MPS	4171 3	644
(80046)	2001 11 22.23470	02 37 03.37	+13 06 38.3	MPS	4167 8	644	(86805)	2001 11 22.17128	02 39 49.86	+12 15 33.6	MPS	4316 8	644
(80046)	2001 11 22.29765	02 37 00.88	+13 06 17.0	MPS	4167 8	644	(86805)	2001 11 22.23470	02 39 46.25	+12 15 25.3	MPS	4316 8	644
(81298)	2001 11 22.29434	02 12 54.39	-11 28 00.6	MPS	4314 7	644	(86805)	2001 11 22.29765	02 39 42.61	+12 15 17.1	MPS	4316 8	644
(81298)	2001 11 22.31976	02 12 53.50	-11 28 05.7	MPS	4314 7	644	(86935)	2001 11 22.17128	02 38 14.21	+10 32 27.2	MPS	4173 8	644
(81298)	2001 11 22.34767	02 12 52.42	-11 28 11.0	MPS	4314 7	644	(86935)	2001 11 22.23470	02 38 10.98	+10 32 15.7	MPS	4173 8	644
(81926)	2001 11 22.19392	02 57 10.81	+13 04 17.1	MPS	4330 6	644	(86935)	2001 11 22.29765	02 38 07.78	+10 32 03.7	MPS	4173 8	644
(81926)	2001 11 22.28044	02 57 06.33	+13 03 54.8	MPS	4330 6	644	(87048)	2001 11 22.19392	02 53 52.06	+13 02 52.2	MPS	4324 6	644
(81926)	2001 11 22.34938	02 57 02.78	+13 03 36.7	MPS	4330 6	644	(87048)	2001 11 22.28044	02 53 47.26	+13 02 42.2	MPS	4324 6	644
(83025)	2001 11 22.19165	02 55 12.42	+16 35 09.0	MPS	4369 4	644	(87048)	2001 11 22.34938	02 53 43.45	+13 02 33.8	MPS	4324 6	644
(83025)	2001 11 22.27681	02 55 07.67	+16 35 15.4	MPS	4369 4	644	(87289)	2001 11 22.18238	02 48 02.72	+12 15 43.4	MPS	4334 9	644
(83025)	2001 11 22.34448	02 55 03.95	+16 35 20.0	MPS	4369 4	644	(87289)	2001 11 22.25973	02 47 59.01	+12 15 28.6	MPS	4334 9	644
(83604)	2001 11 20.19149	00 10 31.95	+26 30 46.8	MPS	4403 5	644	(87289)	2001 11 22.32624	02 47 55.81	+12 15 15.9	MPS	4334 9	644
(83604)	2001 11 20.21396	00 10 31.89	+26 30 38.5	MPS	4403 5	644	(88983)	2001 11 22.17354	02 36 15.75	+11 30 17.4	MPS	4419 7	644
(83604)	2001 11 20.24592	00 10 31.74	+26 30 26.5	MPS	4403 5	644	(88983)	2001 11 22.23956	02 36 12.98	+11 29 53.1	MPS	4419 7	644
(83666)	2001 11 22.11741	01 10 54.76	-17 31 06.8	MPS	4662 0	644	(88983)	2001 11 22.30247	02 36 10.34	+11 29 29.9	MPS	4419 7	644
(83666)	2001 11 22.13865	01 10 54.52	-17 31 01.6	MPS	4662 0	644	(88997)	2001 11 22.17354	02 39 00.41	+13 54 37.3	MPS	4662 8	644
(83666)	2001 11 22.16092	01 10 54.26	-17 30 56.4	MPS	4662 0	644	(88997)	2001 11 22.23956	02 38 57.07	+13 54 30.6	MPS	4662 8	644
(83704)	2001 11 22.17128	02 37 51.53	+13 14 50.5	MPS	4662 8	644	(88997)	2001 11 22.30247	02 38 53.88	+13 54 24.2	MPS	4662 8	644
(83704)	2001 11 22.23470	02 37 48.87	+13 14 27.6	MPS	4662 8	644	(88998)	2001 11 22.17574	02 43 38.97	+15 19 39.7	MPS	4662 8	644
(83704)	2001 11 22.29765	02 37 46.17	+13 14 04.6	MPS	4662 8	644	(88998)	2001 11 22.24473	02 43 35.38	+15 19 29.2	MPS	4662 8	644
(83766)	2001 11 22.29152	02 04 26.88	-11 27 05.4	MPS	4204 8	644	(88998)	2001 11 22.30738	02 43 32.12	+15 19 19.2	MPS	4662 8	644
(83766)	2001 11 22.31680	02 04 26.09	-11 27 03.0	MPS	4204 8	644	(89105)	2001 11 22.20567	01 40 14.88	-15 10 19.4	MPS	5502 9	644
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(83788)	2001 11 22.16879	01 21 39.04	-16 38 21.3	MPS	5502 7	644	(89105)	2001 11 22.26721	01 40 13.26	-15 09 48.9	MPS	5502 9	644
(83788)	2001 11 22.18919	01 21 38.71	-16 38 14.4	MPS	5502 7	644	(89107)	2001 11 22.42433	03 21 06.54	-08 25 29.5	MPS	5983 9	644
(83788)	2001 11 22.20997	01 21 38.30	-16 38 07.6	MPS	5502 7	644	(89107)	2001 11 22.43507	03 21 05.99	-08 25 27.9	MPS	5983 9	644
(83821)	2001 11 22.19392	02 54 23.20	+18 09 47.6	MPS	4663 9	644	(89107)	2001 11 22.44945	03 21 05.21	-08 25 26.0	MPS	5983 9	644
(83821)	2001 11 22.28044	02 54 18.53	+18 09 43.6	MPS	4663 9	644	(89139)	2001 11 22.19392	02 57 33.43	+17 54 21.8	MPS	4439 3	644
(83821)	2001 11 22.34938	02 54 14.78	+18 09 40.0	MPS	4663 9	644	(89139)	2001 11 22.28044	02 57 27.94	+17 54 07.8	MPS	4439 3	644
(83882)	2001 11 22.18529	02 50 36.37	+16 01 11.5	MPS	4455 9	644	(89139)	2001 11 22.34938	02 57 23.59	+17 53 55.9	MPS	4439 3	644
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(83882)	2001 11 22.33113	02 50 29.27	+16 00 58.5	MPS	4455 9	644	(89170)	2001 11 22.24473	02 41 37.51	+11 23 50.4	MPS	4445 8	644
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(83909)	2001 11 20.15970	23 48 57.22	+21 48 24.5	MPS	6323 7	644	(89286)	2001 11 22.18238	02 45 05.62	+17 17 46.6	MPS	4666 9	644
(83909)	2001 11 20.17956	23 48 57.30	+21 48 17.6	MPS	6323 7	644	(89286)	2001 11 22.25973	02 45 01.87	+17 17 22.2	MPS	4666 9	644
(83915)	2001 11 22.17574	02 44 07.54	+15 06 33.9	MPS	4666 4	644	(89286)	2001 11 22.32624	02 44 58.63	+17 17 01.2	MPS	4666 9	644
(83915)	2001 11 22.24473	02 44 04.55	+15 06 10.9	MPS	4666 4	644	(89440)	2001 11 22.18238	02 47 52.54	+17 00 07.3	MPS	4673 9	644
(83915)	2001 11 22.30738	02 44 01.83	+15 05 49.9	MPS	4666 4	644	(89440)	2001 11 22.25973	02 47 48.11	+16 59 51.4	MPS	4673 9	644
(85212)	2001 11 22.28869	01 59 17.36	-12 27 32.2	MPS	4198 4	644	(89440)	2001 11 22.32624	02 47 44.23	+16 59 37.3	MPS	4673 9	644
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(85212)	2001 11 22.33919	01 59 14.47	-12 26 41.2	MPS	4198 4	644	(91241)	2001 11 22.25973	02 48 30.16	+12 01 28.5	MPS	5516 6	644
(85487)	2001 11 22.19392	02 56 34.57	+17 14 29.7	MPS	4158 2	644	(91241)	2001 11 22.32624	02 48 26.21	+12 01 13.7	MPS	5516 6	644
(85487)	2001 11 22.28044	02 56 29.35	+17 14 05.4	MPS	4158 2	644	(92280)	2001 11 22.16949	01 25 02.04	-19 59 55.2	MPS	4169 7	644
(85487)	2001 11 22.34938	02 56 25.26	+17 13 46.2	MPS	4158 2	644	(92280)	2001 11 22.18986	01 25 01.03	-19 59 17.8	MPS	4169 7	644
(85561)	2001 11 22.21282	01 53 54.33	-16 44 43.3	MPS	4286 6	644	(92280)	2001 11 22.21064	01 24 59.96	-19 58 38.9	MPS	4169 7	644
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(85561)	2001 11 22.28217	01 53 52.14	-16 44 14.1	MPS	4286 6	644	(92391)	2001 11 22.23956	02 36 56.44	+13 34 15.6	MPS	4174 2	644
(85994)	2001 11 22.17574	02 43 10.32	+10 55 41.2	MPS	4645 3	644	(92391)	2001 11 22.30247	02 36 52.89	+13 34 08.7	MPS	4174 2	644
(85994)	2001 11 22.24473	02 43 07.09	+10 55 31.1	MPS	4645 3	644	(92451)	2001 11 22.19392	02 53 27.19	+13 29 20.5	MPS	4324 6	644
(85994)	2001 11 22.30738	02 43 04.18	+10 55 21.4	MPS	4645 3	644	(92451)	2001 11 22.28044	02 53 22.11	+13 29 05.9	MPS	4324 6	644
(86750)	2001 11 22.19392	02 55 19.60	+17 51 52.3	MPS	4171 3	644	(92451)	2001 11 22.34938	02 53 18.06	+13 28 53.9	MPS	4324 6	644

(94443)	2001 11 22.17574	02 40 51.67	+10 22 02.4	MPS	4662 8	644	(110335)	2001 11 22.30080	02 15 48.46	-11 10 25.5	MPS	4406 5	644
(94443)	2001 11 22.24473	02 40 47.80	+10 22 02.7	MPS	4662 8	644	(110335)	2001 11 22.32792	02 15 47.54	-11 10 21.0	MPS	4406 5	644
(94443)	2001 11 22.30738	02 40 44.28	+10 22 02.7	MPS	4662 8	644	(110335)	2001 11 22.35324	02 15 46.71	-11 10 16.2	MPS	4406 5	644
(94522)	2001 11 22.17354	02 39 27.34	+11 32 08.7	MPS	4665 1	644	(110340)	2001 11 22.20001	01 34 40.01	-16 10 17.6	MPS	4661 6	644
(94522)	2001 11 22.23956	02 39 23.74	+11 31 51.5	MPS	4665 1	644	(110340)	2001 11 22.22074	01 34 39.76	-16 10 11.9	MPS	4661 6	644
(94522)	2001 11 22.30247	02 39 20.31	+11 31 35.2	MPS	4665 1	644	(110340)	2001 11 22.25299	01 34 39.37	-16 10 02.8	MPS	4661 6	644
(99324)	2001 11 20.13996	23 50 56.95	+23 55 01.8	MPS	4436 4	644	(110625)	2001 11 22.17574	02 41 28.14	+15 02 31.7	MPS	4431 5	644
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(99324)	2001 11 20.18025	23 50 56.59	+23 54 59.0	MPS	4436 4	644	(110625)	2001 11 22.30738	02 41 21.67	+15 02 04.9	MPS	4431 5	644
(99325)	2001 11 22.20852	01 48 06.31	-14 30 44.7	MPS	4206 4	644	(110714)	2001 11 22.11672	01 06 31.45	-18 28 22.6	MPS	5464 6	644
(99325)	2001 11 22.23009	01 48 05.04	-14 30 13.0	MPS	4206 4	644	(110714)	2001 11 22.13798	01 06 31.36	-18 28 13.8	MPS	5464 6	644
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(101781)	2001 11 22.49836	04 27 26.25	-02 37 30.1	MPS	4303 1	644	(110824)	2001 11 22.17128	02 39 39.20	+13 07 14.8	MPS	4664 5	644
(101781)	2001 11 22.50963	04 27 25.67	-02 37 35.4	MPS	4303 1	644	(110824)	2001 11 22.23470	02 39 36.14	+13 07 01.3	MPS	4664 5	644
(101781)	2001 11 22.51839	04 27 25.21	-02 37 38.9	MPS	4303 1	644	(110824)	2001 11 22.29765	02 39 33.26	+13 06 48.3	MPS	4664 5	644
(101828)	2001 11 22.17574	02 43 14.06	+13 21 28.6	MPS	4305 9	644	(110860)	2001 11 22.18238	02 45 14.99	+14 16 41.9	MPS	4664 7	644
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(101828)	2001 11 22.30738	02 43 06.83	+13 21 26.0	MPS	4305 9	644	(110860)	2001 11 22.32624	02 45 07.17	+14 16 33.2	MPS	4664 7	644
(104547)	2010 03 10.58354	05 37 04.36	+28 56 19.7	MPS	31884 9	C51	(110897)	2001 11 22.19392	02 57 23.77	+14 59 03.4	MPS	4665 1	644
Geocentric position (km) + 1951.5476 + 5798.8239 + 3205.3759							(110897)	2001 11 22.28044	02 57 19.26	+14 58 42.7	MPS	4665 1	644
(104976)	2001 11 22.11028	00 58 58.08	-23 55 23.6	MPS	4175 6	644	(110897)	2001 11 22.34938	02 57 15.68	+14 58 25.7	MPS	4665 1	644
(104976)	2001 11 22.13159	00 58 57.82	-23 55 06.9	MPS	4175 7	644	(110975)	2001 11 22.42433	03 22 15.48	-05 58 28.8	MPS	4666 2	644
(104976)	2001 11 22.15368	00 58 57.54	-23 54 49.4	MPS	4175 7	644	(110975)	2001 11 22.43507	03 22 14.91	-05 58 28.1	MPS	4666 2	644
(105720)	2001 11 22.19392	02 57 16.21	+17 45 23.3	MPS	4348 4	644	(110975)	2001 11 22.44945	03 22 14.12	-05 58 28.0	MPS	4666 2	644
(105720)	2001 11 22.28044	02 57 13.37	+17 45 17.0	MPS	4348 4	644	(111027)	2001 11 22.17574	02 42 55.17	+15 48 51.2	MPS	4666 9	644
(105720)	2001 11 22.34938	02 57 11.13	+17 45 12.0	MPS	4348 5	644	(111027)	2001 11 22.24473	02 42 52.15	+15 48 35.1	MPS	4666 9	644
(108879)	2001 11 22.16949	01 23 24.21	-18 17 22.7	MPS	4184 9	644	(111027)	2001 11 22.30738	02 42 49.43	+15 48 21.1	MPS	4666 9	644
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(108882)	2001 11 20.08293	23 07 07.12	+15 50 37.8	MPS	4358 9	644	(111146)	2001 11 22.53006	04 43 24.38	-01 39 19.5	MPS	4670 4	644
(108882)	2001 11 20.10391	23 07 07.56	+15 50 34.5	MPS	4358 9	644	(111183)	2001 11 22.29434	02 10 17.89	-11 15 28.9	MPS	4220 9	644
(108882)	2001 11 20.12585	23 07 08.08	+15 50 30.8	MPS	4358 9	644	(111183)	2001 11 22.31976	02 10 16.87	-11 15 18.1	MPS	4220 9	644
(109072)	2001 11 20.14413	00 06 27.15	+27 44 07.0	MPS	4185 5	644	(111183)	2001 11 22.34767	02 10 15.72	-11 15 05.9	MPS	4220 9	644
(109072)	2001 11 20.16464	00 06 26.76	+27 44 09.5	MPS	4185 5	644	(111313)	2001 11 22.17574	02 44 06.13	+10 20 37.5	MPS	4683 7	644
(109072)	2001 11 20.18449	00 06 26.39	+27 44 12.0	MPS	4185 5	644	(111313)	2001 11 22.24473	02 44 02.56	+10 20 34.4	MPS	4683 7	644
(109708)	2001 11 22.42367	03 23 58.30	-06 44 37.6	MPS	4376 8	644	(111313)	2001 11 22.30738	02 43 59.34	+10 20 31.2	MPS	4683 7	644
(109708)	2001 11 22.43425	03 23 57.79	-06 44 37.7	MPS	4376 8	644	(118377)	2001 11 22.17128	02 36 22.30	+10 37 15.0	MPS	4304 7	644
(109708)	2001 11 22.44869	03 23 57.05	-06 44 38.4	MPS	4376 8	644	(118377)	2001 11 22.23470	02 36 19.25	+10 36 47.4	MPS	4304 7	644
(109865)	2001 11 20.08078	22 56 53.53	+21 14 57.2	MPS	6322 3	644	(118377)	2001 11 22.29765	02 36 16.22	+10 36 19.7	MPS	4304 7	644
(109865)	2001 11 20.10177	22 56 54.00	+21 14 52.3	MPS	6322 3	644	(118620)	2001 11 22.17574	02 40 59.55	+15 36 16.7	MPS	4172 8	644
(109865)	2001 11 20.12378	22 56 54.50	+21 14 47.0	MPS	6322 3	644	(118620)	2001 11 22.24473	02 40 55.84	+15 35 57.9	MPS	4172 8	644
(110012)	2001 11 22.18238	02 46 24.16	+12 47 34.4	MPS	4386 7	644	(118620)	2001 11 22.30738	02 40 52.49	+15 35 40.6	MPS	4172 8	644
(110012)	2001 11 22.25973	02 46 19.87	+12 47 36.5	MPS	4386 7	644	(119116)	2001 11 20.14135	23 57 32.71	+22 04 00.9	MPS	4184 6	644
(110012)	2001 11 22.32624	02 46 16.16	+12 47 38.0	MPS	4386 7	644	(119116)	2001 11 20.16184	23 57 33.03	+22 03 55.8	MPS	4184 6	644
(110299)	2001 11 22.17354	02 36 54.51	+15 43 51.1	MPS	4661 4	644	(119116)	2001 11 20.18167	23 57 33.50	+22 03 51.3	MPS	4184 6	644
(110299)	2001 11 22.23956	02 36 51.03	+15 43 47.1	MPS	4661 4	644	(119412)	2001 11 22.17128	02 37 56.02	+10 16 30.5	MPS	4421 1	644
(110299)	2001 11 22.30247	02 36 47.72	+15 43 43.2	MPS	4661 4	644	(119412)	2001 11 22.23470	02 37 52.98	+10 16 07.5	MPS	4421 1	644
(110302)	2001 11 22.16949	01 23 16.95	-15 55 53.3	MPS	4197 4	644	(119412)	2001 11 22.29765	02 37 49.90	+10 15 44.7	MPS	4421 1	644
(110302)	2001 11 22.18986	01 23 16.87	-15 55 39.5	MPS	4197 4	644	(119483)	2001 11 22.17128	02 37 10.00	+10 16 31.9	MPS	4664 4	644
(110302)	2001 11 22.21064	01 23 16.80	-15 55 26.1	MPS	4197 4	644	(119483)	2001 11 22.23470	02 37 06.91	+10 16 21.6	MPS	4664 4	644
(110308)	2001 11 22.17128	02 37 34.65	+10 52 29.5	MPS	4661 5	644	(119483)	2001 11 22.29765	02 37 03.85	+10 16 11.0	MPS	4664 4	644
(110308)	2001 11 22.23470	02 37 32.11	+10 52 14.9	MPS	4661 5	644	(120104)	2001 11 22.20919	01 46 43.37	-13 40 48.8	MPS	13831 8	644
(110308)	2001 11 22.29765	02 37 29.58	+10 52 00.7	MPS	4661 5	644	(120104)	2001 11 22.23077	01 46 42.64	-13 40 39.2	MPS	13831 8	644

(120104)	2001 11 22.27360	01 46 41.16	-13 40 19.6	MPS	13831 8	644	(131582)	2001 11 22.23470	02 38 35.25	+10 05 51.8	MPS	4671 8	644
(121008)	2001 11 20.08984	23 26 41.50	+21 29 47.8	MPS	4162 8	644	(131582)	2001 11 22.29765	02 38 30.97	+10 06 00.0	MPS	4671 8	644
(121008)	2001 11 20.11097	23 26 41.34	+21 29 55.9	MPS	4162 8	644	(135450)	2001 11 22.17354	02 36 35.54	+16 12 18.3	MPS	4666 9	644
(121008)	2001 11 20.13289	23 26 41.15	+21 30 04.5	MPS	4162 8	644	(135450)	2001 11 22.23956	02 36 32.93	+16 11 49.2	MPS	4666 9	644
(121014)	2001 11 22.17574	02 41 06.14	+13 37 32.8	MPS	4295 1	644	(135450)	2001 11 22.30247	02 36 30.46	+16 11 21.6	MPS	4666 9	644
(121014)	2001 11 22.24473	02 41 01.91	+13 37 37.5	MPS	4295 1	644	(136096)	2001 11 22.20283	01 35 54.63	-15 40 37.1	MPS	7435 8	644
(121014)	2001 11 22.30738	02 40 57.96	+13 37 41.9	MPS	4295 1	644	(136096)	2001 11 22.22363	01 35 54.23	-15 40 30.3	MPS	7435 8	644
(121033)	2001 11 22.17574	02 42 24.42	+13 29 10.4	MPS	4296 1	644	(136096)	2001 11 22.26147	01 35 53.55	-15 40 17.3	MPS	7435 8	644
(121033)	2001 11 22.24473	02 42 20.32	+13 29 01.1	MPS	4296 1	644	(136107)	2001 11 22.28869	02 00 55.67	-11 45 55.8	MPS	8018 9	644
(121033)	2001 11 22.30738	02 42 16.59	+13 28 52.5	MPS	4296 1	644	(136107)	2001 11 22.31117	02 00 54.93	-11 45 51.4	MPS	8018 9	644
(121049)	2001 11 22.18238	02 48 17.17	+16 44 10.0	MPS	4297 5	644	(136107)	2001 11 22.33919	02 00 54.03	-11 45 46.1	MPS	8018 9	644
(121049)	2001 11 22.25973	02 48 12.44	+16 43 51.4	MPS	4297 5	644	(136873)	2001 11 22.17574	02 40 37.22	+14 57 46.5	MPS	4967 2	644
(121049)	2001 11 22.32624	02 48 08.40	+16 43 35.0	MPS	4297 5	644	(136873)	2001 11 22.24473	02 40 34.08	+14 57 28.5	MPS	4967 2	644
(121134)	2001 11 22.19392	02 54 04.97	+15 40 57.2	MPS	4861 1	644	(136873)	2001 11 22.30738	02 40 31.25	+14 57 12.5	MPS	4967 2	644
(121134)	2001 11 22.28044	02 53 59.82	+15 40 48.0	MPS	4861 1	644	(137170)	2016 05 17.90729	09 43 18.71	+44 49 15.1	MPS	2485425	209
(121134)	2001 11 22.34938	02 53 55.76	+15 40 40.3	MPS	4861 1	644	(139573)	2001 11 22.42433	03 21 11.85	-08 05 35.3	MPS	4659 8	644
(122033)	2001 11 22.18529	02 52 19.28	+16 36 12.9	MPS	4171 3	644	(139573)	2001 11 22.43507	03 21 11.33	-08 05 32.8	MPS	4659 8	644
(122033)	2001 11 22.26469	02 52 14.65	+16 35 55.1	MPS	4171 3	644	(139573)	2001 11 22.44945	03 21 10.57	-08 05 29.6	MPS	4659 8	644
(122033)	2001 11 22.33113	02 52 10.83	+16 35 40.1	MPS	4171 3	644	(140265)	2001 11 22.16949	01 24 47.88	-17 42 08.4	MPS	4197 4	644
(122096)	2001 11 22.19392	02 53 23.52	+17 35 34.1	MPS	4319 5	644	(140265)	2001 11 22.18986	01 24 47.85	-17 41 49.4	MPS	4197 4	644
(122096)	2001 11 22.28044	02 53 18.51	+17 35 07.7	MPS	4319 5	644	(140265)	2001 11 22.21064	01 24 47.82	-17 41 30.6	MPS	4197 4	644
(122096)	2001 11 22.34938	02 53 14.54	+17 34 46.5	MPS	4319 5	644	(140761)	2001 11 22.17354	02 39 19.52	+14 27 49.2	MPS	4665 2	644
(122150)	2001 11 22.17354	02 37 29.38	+11 47 42.5	MPS	4322 4	644	(140761)	2001 11 22.23956	02 39 15.93	+14 27 49.9	MPS	4665 2	644
(122150)	2001 11 22.23956	02 37 25.67	+11 47 49.7	MPS	4322 4	644	(140761)	2001 11 22.30247	02 39 12.51	+14 27 50.5	MPS	4665 2	644
(122150)	2001 11 22.30247	02 37 22.13	+11 47 56.3	MPS	4322 4	644	(140792)	2001 11 22.17128	02 35 49.60	+13 01 44.5	MPS	4665 5	644
(124385)	2001 11 22.17354	02 39 11.07	+14 19 30.8	MPS	4369 0	644	(140792)	2001 11 22.23470	02 35 46.43	+13 01 43.9	MPS	4665 5	644
(124385)	2001 11 22.23956	02 39 07.97	+14 19 09.4	MPS	4369 0	644	(140792)	2001 11 22.29765	02 35 43.28	+13 01 43.1	MPS	4665 5	644
(124385)	2001 11 22.30247	02 39 05.00	+14 18 49.0	MPS	4369 0	644	(140902)	2001 11 22.17128	02 38 02.97	+10 16 43.3	MPS	4668 9	644
(124449)	2001 11 22.17354	02 39 28.58	+16 20 31.9	MPS	4190 4	644	(140902)	2001 11 22.23470	02 37 59.91	+10 16 42.8	MPS	4668 9	644
(124449)	2001 11 22.23956	02 39 24.83	+16 20 35.4	MPS	4190 4	644	(140902)	2001 11 22.29765	02 37 56.82	+10 16 42.9	MPS	4668 9	644
(124449)	2001 11 22.30247	02 39 21.27	+16 20 38.5	MPS	4190 4	644	(141012)	2001 11 22.19392	02 57 28.97	+12 27 24.4	MPS	4673 7	644
(124642)	2001 11 22.17574	02 43 23.35	+13 12 22.0	MPS	4386 6	644	(141012)	2001 11 22.28044	02 57 24.65	+12 27 10.8	MPS	4673 7	644
(124642)	2001 11 22.24473	02 43 19.17	+13 12 20.1	MPS	4386 6	644	(141012)	2001 11 22.34938	02 57 21.23	+12 27 00.1	MPS	4673 7	644
(124642)	2001 11 22.30738	02 43 15.37	+13 12 18.1	MPS	4386 6	644	(141026)	2001 11 22.18529	02 49 37.32	+16 37 42.0	MPS	4965 6	644
(125243)	2001 11 22.19392	02 56 11.97	+15 17 18.4	MPS	4666 2	644	(141026)	2001 11 22.26469	02 49 33.42	+16 37 17.8	MPS	4965 6	644
(125243)	2001 11 22.28044	02 56 06.84	+15 17 03.5	MPS	4666 2	644	(141026)	2001 11 22.33113	02 49 30.28	+16 36 57.3	MPS	4965 6	644
(125243)	2001 11 22.34938	02 56 02.79	+15 16 51.4	MPS	4666 2	644	(146469)	2001 11 22.17128	02 38 14.99	+10 19 13.5	MPS	4378 5	644
(125244)	2001 11 22.19392	02 54 13.37	+15 25 19.9	MPS	4666 2	644	(146469)	2001 11 22.23470	02 38 12.15	+10 19 07.5	MPS	4378 5	644
(125244)	2001 11 22.28044	02 54 08.83	+15 24 47.9	MPS	4666 2	644	(146469)	2001 11 22.29765	02 38 09.33	+10 19 01.5	MPS	4378 5	644
(125244)	2001 11 22.34938	02 54 05.25	+15 24 22.0	MPS	4666 2	644	(146637)	2001 11 22.17574	02 43 36.39	+10 58 04.0	MPS	4664 4	644
(125272)	2001 11 22.17354	02 37 58.84	+16 41 13.3	MPS	4666 4	644	(146637)	2001 11 22.24473	02 43 33.01	+10 57 53.1	MPS	4664 4	644
(125272)	2001 11 22.23956	02 37 55.66	+16 41 00.0	MPS	4666 4	644	(146637)	2001 11 22.30738	02 43 30.04	+10 57 43.1	MPS	4664 4	644
(125272)	2001 11 22.30247	02 37 52.63	+16 40 46.6	MPS	4666 4	644	(146643)	2001 11 22.17354	02 35 44.52	+11 18 00.0	MPS	4664 7	644
(125365)	2001 11 22.17574	02 42 41.30	+15 10 37.4	MPS	4669 3	644	(146643)	2001 11 22.23956	02 35 40.67	+11 18 05.7	MPS	4664 7	644
(125365)	2001 11 22.24473	02 42 38.12	+15 10 25.8	MPS	4669 3	644	(146643)	2001 11 22.30247	02 35 37.01	+11 18 11.2	MPS	4664 7	644
(125365)	2001 11 22.30738	02 42 35.27	+15 10 15.1	MPS	4669 3	644	(148825)	2001 11 22.18529	02 50 18.51	+15 39 58.5	MPS	4665 5	644
(131427)	2001 11 20.14413	00 05 25.92	+22 33 21.8	MPS	4184 7	644	(148825)	2001 11 22.26469	02 50 14.40	+15 39 53.9	MPS	4665 5	644
(131427)	2001 11 20.16464	00 05 25.97	+22 33 16.3	MPS	4184 7	644	(148825)	2001 11 22.33113	02 50 11.03	+15 39 49.7	MPS	4665 5	644
(131427)	2001 11 20.18449	00 05 26.05	+22 33 11.1	MPS	4184 7	644	(148867)	2001 11 22.17574	02 43 43.67	+10 31 48.2	MPS	4669 9	644
(131441)	2001 11 20.07873	22 49 09.17	+19 10 03.9	MPS	4187 4	644	(148867)	2001 11 22.24473	02 43 40.09	+10 31 42.5	MPS	4669 9	644
(131441)	2001 11 20.09968	22 49 09.58	+19 10 03.3	MPS	4187 4	644	(148867)	2001 11 22.30738	02 43 36.77	+10 31 37.6	MPS	4669 9	644
(131441)	2001 11 20.12170	22 49 09.99	+19 10 02.1	MPS	4187 4	644	(148880)	2001 11 22.28869	01 59 04.11	-12 28 14.3	MPS	4220 9	644
(131582)	2001 11 22.17128	02 38 39.54	+10 05 43.2	MPS	4671 8	644	(148880)	2001 11 22.31117	01 59 03.44	-12 28 07.1	MPS	4220 9	644

(148880)	2001 11 22.33919	01 59 02.60	-12 27 57.3	MPS	4220 9	644	(158232)	2001 11 22.23956	02 39 23.16	+13 56 27.0	MPS	4403 1	644
(148901)	2001 11 22.17128	02 39 44.47	+12 51 27.1	MPS	4967 1	644	(158232)	2001 11 22.30247	02 39 19.42	+13 56 27.0	MPS	4403 1	644
(148901)	2001 11 22.23470	02 39 41.14	+12 51 19.6	MPS	4967 1	644	(158295)	2001 11 22.17354	02 37 14.75	+13 43 58.9	MPS	4665 0	644
(148901)	2001 11 22.29765	02 39 37.85	+12 51 12.0	MPS	4967 1	644	(158295)	2001 11 22.23956	02 37 11.34	+13 43 40.7	MPS	4665 0	644
(150777)	2001 11 22.17354	02 35 43.91	+12 01 43.2	MPS	4373 8	644	(158295)	2001 11 22.30247	02 37 08.10	+13 43 23.0	MPS	4665 0	644
(150777)	2001 11 22.23956	02 35 40.78	+12 01 45.2	MPS	4373 8	644	(158296)	2001 11 22.17574	02 41 22.73	+15 16 50.4	MPS	4665 1	644
(150777)	2001 11 22.30247	02 35 37.77	+12 01 46.6	MPS	4373 8	644	(158296)	2001 11 22.24473	02 41 19.00	+15 16 43.2	MPS	4665 1	644
(151026)	2001 11 22.19392	02 53 53.74	+15 51 28.9	MPS	4459 5	644	(158296)	2001 11 22.30738	02 41 15.59	+15 16 36.3	MPS	4665 1	644
(151026)	2001 11 22.28044	02 53 49.43	+15 51 16.4	MPS	4459 5	644	(158310)	2001 11 22.17354	02 39 40.41	+16 09 02.3	MPS	4666 4	644
(151026)	2001 11 22.34938	02 53 46.04	+15 51 06.2	MPS	4459 5	644	(158310)	2001 11 22.23956	02 39 36.94	+16 08 41.9	MPS	4666 4	644
(151034)	2001 11 22.17354	02 37 37.61	+13 48 23.6	MPS	4666 2	644	(158310)	2001 11 22.30247	02 39 33.63	+16 08 22.1	MPS	4666 4	644
(151034)	2001 11 22.23956	02 37 34.08	+13 48 15.1	MPS	4666 2	644	(158336)	2001 11 22.18529	02 53 14.04	+15 44 57.1	MPS	5466 2	644
(151034)	2001 11 22.30247	02 37 30.70	+13 48 06.4	MPS	4666 2	644	(158336)	2001 11 22.26469	02 53 11.55	+15 44 44.6	MPS	5466 2	644
(151044)	2001 11 22.18238	02 46 41.86	+17 07 11.4	MPS	5985 1	644	(158336)	2001 11 22.33113	02 53 09.54	+15 44 34.4	MPS	5466 2	644
(151044)	2001 11 22.25973	02 46 37.99	+17 06 38.8	MPS	5985 1	644	(158688)	2001 11 22.17354	02 38 18.48	+11 08 53.9	MPS	5466 2	644
(151044)	2001 11 22.32624	02 46 34.56	+17 06 10.9	MPS	5985 1	644	(158688)	2001 11 22.23956	02 38 14.51	+11 08 53.2	MPS	5466 2	644
(151059)	2001 11 22.18238	02 47 37.79	+17 16 39.1	MPS	4666 9	644	(158688)	2001 11 22.30247	02 38 10.72	+11 08 52.2	MPS	5466 2	644
(151059)	2001 11 22.25973	02 47 33.63	+17 16 24.5	MPS	4666 9	644	(159573)	2001 11 22.18238	02 44 49.58	+14 20 53.7	MPS	4666 4	644
(151059)	2001 11 22.32624	02 47 30.09	+17 16 12.1	MPS	4666 9	644	(159573)	2001 11 22.25973	02 44 45.32	+14 20 28.4	MPS	4666 4	644
(153012)	2001 11 22.18238	02 45 22.88	+11 54 49.6	MPS	4673 7	644	(159573)	2001 11 22.32624	02 44 41.73	+14 20 06.6	MPS	4666 4	644
(153012)	2001 11 22.25973	02 45 18.49	+11 54 35.6	MPS	4673 7	644	(160179)	2001 11 22.19392	02 56 54.21	+14 51 06.4	MPS	5466 2	644
(153012)	2001 11 22.32624	02 45 14.64	+11 54 23.2	MPS	4673 7	644	(160179)	2001 11 22.28044	02 56 49.34	+14 50 56.2	MPS	5466 2	644
(153613)	2001 11 22.17354	02 37 42.50	+11 10 00.3	MPS	4661 7	644	(160179)	2001 11 22.34938	02 56 45.47	+14 50 47.8	MPS	5466 2	644
(153613)	2001 11 22.23956	02 37 39.37	+11 09 47.0	MPS	4661 7	644	(162997)	2001 11 22.17128	02 35 58.48	+12 35 46.2	MPS	4391 1	644
(153613)	2001 11 22.30247	02 37 36.39	+11 09 34.1	MPS	4661 7	644	(162997)	2001 11 22.23470	02 35 55.98	+12 34 59.9	MPS	4391 1	644
(153637)	2001 11 22.18238	02 46 33.19	+16 47 12.7	MPS	4421 2	644	(162997)	2001 11 22.29765	02 35 53.48	+12 34 13.6	MPS	4391 1	644
(153637)	2001 11 22.25973	02 46 29.40	+16 47 01.1	MPS	4421 2	644	(169362)	2001 11 22.17574	02 41 51.20	+15 16 36.1	MPS	4664 8	644
(153637)	2001 11 22.32624	02 46 26.12	+16 46 51.0	MPS	4421 2	644	(169362)	2001 11 22.24473	02 41 47.70	+15 16 36.1	MPS	4664 8	644
(153701)	2001 11 22.17354	02 37 18.07	+11 34 40.0	MPS	4664 4	644	(169362)	2001 11 22.30738	02 41 44.52	+15 16 35.9	MPS	4664 8	644
(153701)	2001 11 22.23956	02 37 14.94	+11 34 29.5	MPS	4664 4	644	(173899)	2001 11 22.17574	02 43 16.98	+11 23 04.2	MPS	4665 5	644
(153701)	2001 11 22.30247	02 37 11.97	+11 34 19.6	MPS	4664 4	644	(173899)	2001 11 22.24473	02 43 13.92	+11 22 54.1	MPS	4665 5	644
(153702)	2001 11 22.17574	02 40 38.81	+11 18 14.2	MPS	4664 4	644	(173899)	2001 11 22.30738	02 43 11.10	+11 22 43.8	MPS	4665 5	644
(153702)	2001 11 22.24473	02 40 35.35	+11 18 05.8	MPS	4664 4	644	(176414)	2001 11 22.18238	02 44 57.02	+16 46 02.5	MPS	4666 4	644
(153702)	2001 11 22.30738	02 40 32.20	+11 17 58.3	MPS	4664 4	644	(176414)	2001 11 22.25973	02 44 52.98	+16 45 58.2	MPS	4666 4	644
(155390)	2001 11 22.17354	02 38 28.68	+11 18 56.6	MPS	4277 0	644	(176414)	2001 11 22.32624	02 44 49.44	+16 45 54.8	MPS	4666 4	644
(155390)	2001 11 22.23956	02 38 25.32	+11 18 37.7	MPS	4277 0	644	(176420)	2001 11 22.19392	02 53 13.10	+17 47 31.6	MPS	4666 9	644
(155390)	2001 11 22.30247	02 38 22.10	+11 18 19.5	MPS	4277 0	644	(176420)	2001 11 22.28044	02 53 08.74	+17 47 22.0	MPS	4666 9	644
(155660)	2001 11 22.17128	02 39 51.88	+13 09 32.1	MPS	4317 6	644	(176420)	2001 11 22.34938	02 53 05.27	+17 47 13.3	MPS	4666 9	644
(155660)	2001 11 22.23470	02 39 48.77	+13 09 13.6	MPS	4317 6	644	(179307)	2001 11 22.17354	02 39 39.37	+15 54 20.7	MPS	4670 4	644
(155660)	2001 11 22.29765	02 39 45.67	+13 08 54.9	MPS	4317 6	644	(179307)	2001 11 22.23956	02 39 35.93	+15 54 11.2	MPS	4670 4	644
(155949)	2001 11 22.17574	02 41 11.62	+10 41 07.8	MPS	4362 5	644	(179307)	2001 11 22.30247	02 39 32.66	+15 54 01.9	MPS	4670 4	644
(155949)	2001 11 22.24473	02 41 08.38	+10 40 44.1	MPS	4362 5	644	(179328)	2001 11 22.18529	02 49 18.56	+16 00 45.6	MPS	4966 0	644
(155949)	2001 11 22.30738	02 41 05.45	+10 40 22.4	MPS	4362 5	644	(179328)	2001 11 22.26469	02 49 14.76	+16 00 27.5	MPS	4966 0	644
(156213)	2001 11 22.17354	02 37 11.52	+13 48 29.6	MPS	4664 6	644	(179328)	2001 11 22.33113	02 49 11.65	+16 00 12.1	MPS	4966 0	644
(156213)	2001 11 22.23956	02 37 07.82	+13 48 23.4	MPS	4664 6	644	(182605)	2001 11 22.17128	02 38 52.45	+12 21 29.9	MPS	4664 4	644
(156213)	2001 11 22.30247	02 37 04.31	+13 48 17.6	MPS	4664 6	644	(182605)	2001 11 22.23470	02 38 49.23	+12 21 27.5	MPS	4664 4	644
(156235)	2001 11 22.18238	02 48 53.54	+14 50 37.0	MPS	4665 5	644	(182605)	2001 11 22.29765	02 38 46.05	+12 21 24.8	MPS	4664 4	644
(156235)	2001 11 22.25973	02 48 48.41	+14 50 45.1	MPS	4665 5	644	(182629)	2001 11 22.17574	02 40 43.84	+10 57 48.4	MPS	4665 3	644
(156235)	2001 11 22.32624	02 48 43.92	+14 50 51.9	MPS	4665 5	644	(182629)	2001 11 22.24473	02 40 40.64	+10 57 30.3	MPS	4665 3	644
(158198)	2001 11 22.19165	02 55 07.50	+12 19 12.7	MPS	4382 2	644	(182629)	2001 11 22.30738	02 40 37.78	+10 57 13.5	MPS	4665 3	644
(158198)	2001 11 22.27681	02 55 03.03	+12 18 36.6	MPS	4382 2	644	(182632)	2001 11 22.17128	02 36 10.65	+10 26 08.3	MPS	4665 5	644
(158198)	2001 11 22.34448	02 54 59.49	+12 18 07.5	MPS	4382 2	644	(182632)	2001 11 22.23470	02 36 07.58	+10 26 05.4	MPS	4665 5	644
(158232)	2001 11 22.17354	02 39 27.09	+13 56 27.0	MPS	4403 1	644	(182632)	2001 11 22.29765	02 36 04.54	+10 26 02.5	MPS	4665 5	644

(182682)	2001 11 22.18529	02 52 25.06	+16 36 02.1	MPS	4666 9	644	(203894)	2001 11 22.29765	02 35 52.92	+13 01 58.6	MPS	16377 2	644
(182682)	2001 11 22.26469	02 52 21.29	+16 35 39.9	MPS	4666 9	644	(205637)	2001 11 22.17354	02 37 39.97	+11 20 21.7	MPS	5466 2	644
(182682)	2001 11 22.33113	02 52 18.11	+16 35 22.7	MPS	4666 9	644	(205637)	2001 11 22.23956	02 37 37.19	+11 20 09.3	MPS	5466 2	644
(183440)	2001 11 22.17128	02 39 57.18	+10 19 44.4	MPS	4673 9	644	(205637)	2001 11 22.30247	02 37 34.55	+11 19 57.6	MPS	5466 2	644
(183440)	2001 11 22.23470	02 39 54.05	+10 19 34.5	MPS	4673 9	644	(205639)	2001 11 22.17128	02 36 04.63	+10 09 07.5	MPS	5516 5	644
(183440)	2001 11 22.29765	02 39 50.95	+10 19 25.2	MPS	4673 9	644	(205639)	2001 11 22.23470	02 36 01.80	+10 09 06.4	MPS	5516 5	644
(185330)	2001 11 22.18529	02 52 49.98	+15 46 44.8	MPS	21383 4	644	(205639)	2001 11 22.29765	02 35 58.98	+10 09 05.0	MPS	5516 5	644
(185330)	2001 11 22.26469	02 52 45.92	+15 46 32.4	MPS	21383 4	644	(208475)	2001 11 22.17354	02 37 14.02	+11 11 42.2	MPS	4665 3	644
(185330)	2001 11 22.33113	02 52 42.64	+15 46 22.5	MPS	21383 4	644	(208475)	2001 11 22.23956	02 37 10.98	+11 11 40.6	MPS	4665 3	644
(186170)	2001 11 22.17128	02 36 33.62	+13 01 07.3	MPS	4665 5	644	(208475)	2001 11 22.30247	02 37 08.08	+11 11 39.3	MPS	4665 3	644
(186170)	2001 11 22.23470	02 36 30.44	+13 01 06.1	MPS	4665 5	644	(209487)	2001 11 22.19392	02 57 11.30	+15 44 46.1	MPS	5466 2	644
(186170)	2001 11 22.29765	02 36 27.27	+13 01 04.8	MPS	4665 5	644	(209487)	2001 11 22.28044	02 57 07.43	+15 44 12.8	MPS	5466 2	644
(193086)	2001 11 22.17574	02 42 00.68	+11 15 57.4	MPS	4315 5	644	(209487)	2001 11 22.34938	02 57 04.34	+15 43 46.0	MPS	5466 2	644
(193086)	2001 11 22.24473	02 41 57.05	+11 15 37.9	MPS	4315 5	644	(213412)	2001 11 22.17574	02 41 41.24	+15 33 15.6	MPS	4967 2	644
(193086)	2001 11 22.30738	02 41 53.78	+11 15 20.5	MPS	4315 5	644	(213412)	2001 11 22.24473	02 41 38.14	+15 32 58.5	MPS	4967 2	644
(193168)	2001 11 22.19392	02 56 48.54	+17 50 03.3	MPS	4325 3	644	(213412)	2001 11 22.30738	02 41 35.30	+15 32 42.3	MPS	4967 2	644
(193168)	2001 11 22.28044	02 56 42.93	+17 50 00.7	MPS	4325 3	644	(215328)	2001 11 22.17354	02 39 43.77	+13 37 54.4	MPS	4664 4	644
(193168)	2001 11 22.34938	02 56 38.53	+17 49 57.2	MPS	4325 3	644	(215328)	2001 11 22.23956	02 39 40.06	+13 38 03.4	MPS	4664 4	644
(194191)	2001 11 22.17354	02 39 42.91	+13 49 31.0	MPS	4662 8	644	(215328)	2001 11 22.30247	02 39 36.54	+13 38 11.8	MPS	4664 4	644
(194191)	2001 11 22.23956	02 39 40.06	+13 49 15.3	MPS	4662 8	644	(215332)	2001 11 22.19392	02 55 01.25	+13 34 16.1	MPS	4665 1	644
(194191)	2001 11 22.30247	02 39 37.35	+13 49 00.2	MPS	4662 8	644	(215332)	2001 11 22.28044	02 54 56.91	+13 34 05.3	MPS	4665 1	644
(194232)	2001 11 22.19392	02 56 38.22	+12 35 42.9	MPS	4431 6	644	(215332)	2001 11 22.34938	02 54 53.45	+13 33 56.2	MPS	4665 1	644
(194232)	2001 11 22.28044	02 56 33.19	+12 35 23.8	MPS	4431 6	644	(216559)	2001 11 22.17574	02 43 50.22	+15 00 02.2	MPS	4669 3	644
(194232)	2001 11 22.34938	02 56 29.23	+12 35 08.0	MPS	4431 6	644	(216559)	2001 11 22.24473	02 43 47.03	+14 59 24.6	MPS	4669 3	644
(194332)	2001 11 22.18238	02 47 32.25	+17 03 04.7	MPS	4665 4	644	(216559)	2001 11 22.30738	02 43 44.11	+14 58 50.2	MPS	4669 3	644
(194332)	2001 11 22.25973	02 47 27.94	+17 02 53.2	MPS	4665 4	644	(217099)	2001 11 22.19392	02 55 03.59	+15 08 10.1	MPS	4967 3	644
(194332)	2001 11 22.32624	02 47 24.14	+17 02 43.0	MPS	4665 4	644	(217099)	2001 11 22.28044	02 54 59.29	+15 07 30.4	MPS	4967 3	644
(194378)	2001 11 22.17574	02 43 10.99	+13 41 01.0	MPS	15984 9	644	(217099)	2001 11 22.34938	02 54 55.91	+15 06 58.2	MPS	4967 3	644
(194378)	2001 11 22.24473	02 43 07.17	+13 40 42.6	MPS	15984 9	644	(217883)	2001 11 22.20426	01 40 02.98	-23 53 04.0	MPS	4375 0	644
(194378)	2001 11 22.30738	02 43 03.68	+13 40 25.2	MPS	15984 9	644	(217883)	2001 11 22.22506	01 40 02.93	-23 53 15.0	MPS	4375 0	644
(194390)	2001 11 22.17354	02 37 32.63	+11 30 30.7	MPS	4666 5	644	(217883)	2001 11 22.26289	01 40 02.78	-23 53 35.0	MPS	4375 0	644
(194390)	2001 11 22.23956	02 37 29.11	+11 30 11.9	MPS	4666 5	644	(217991)	2001 11 22.19392	02 55 09.06	+17 10 52.0	MPS	4965 6	644
(194390)	2001 11 22.30247	02 37 25.74	+11 29 54.1	MPS	4666 5	644	(217991)	2001 11 22.28044	02 55 05.64	+17 10 29.3	MPS	4965 6	644
(194474)	2001 11 22.17354	02 38 58.08	+14 20 32.1	MPS	4672 6	644	(217991)	2001 11 22.34938	02 55 02.95	+17 10 11.1	MPS	4965 6	644
(194474)	2001 11 22.23956	02 38 54.74	+14 20 04.7	MPS	4672 6	644	(219591)	2001 11 22.21352	01 50 01.28	-17 28 52.8	MPS	4662 0	644
(194474)	2001 11 22.30247	02 38 51.52	+14 19 37.8	MPS	4672 6	644	(219591)	2001 11 22.23707	01 50 00.65	-17 28 41.1	MPS	4662 0	644
(194507)	2001 11 22.18238	02 48 16.98	+12 18 53.8	MPS	5516 3	644	(219591)	2001 11 22.28286	01 49 59.40	-17 28 18.4	MPS	4662 0	644
(194507)	2001 11 22.25973	02 48 12.56	+12 18 38.7	MPS	5516 3	644	(219644)	2001 11 22.17354	02 36 09.45	+15 45 44.1	MPS	4664 7	644
(194507)	2001 11 22.32624	02 48 08.68	+12 18 26.1	MPS	5516 3	644	(219644)	2001 11 22.23956	02 36 06.30	+15 45 37.7	MPS	4664 7	644
(194514)	2001 11 22.17128	02 37 25.50	+13 05 37.8	MPS	5517 0	644	(219644)	2001 11 22.30247	02 36 03.32	+15 45 31.4	MPS	4664 7	644
(194514)	2001 11 22.23470	02 37 22.19	+13 05 20.0	MPS	5517 0	644	(219659)	2001 11 22.17354	02 39 27.42	+15 54 05.4	MPS	4666 4	644
(194514)	2001 11 22.29765	02 37 18.89	+13 05 02.0	MPS	5517 0	644	(219659)	2001 11 22.23956	02 39 24.13	+15 53 43.4	MPS	4666 4	644
(200761)	2001 11 22.17354	02 36 22.30	+13 50 19.6	MPS	5516 3	644	(219659)	2001 11 22.30247	02 39 21.01	+15 53 22.2	MPS	4666 4	644
(200761)	2001 11 22.23956	02 36 19.05	+13 50 07.2	MPS	5516 3	644	(219692)	2001 11 22.19392	02 55 36.11	+17 12 38.7	MPS	5516 4	644
(200761)	2001 11 22.30247	02 36 15.97	+13 49 55.2	MPS	5516 3	644	(219692)	2001 11 22.28044	02 55 31.64	+17 12 09.2	MPS	5516 4	644
(203340)	2001 11 22.19392	02 55 22.48	+17 49 57.1	MPS	4664 6	644	(219692)	2001 11 22.34938	02 55 28.10	+17 11 45.5	MPS	5516 4	644
(203340)	2001 11 22.28044	02 55 17.58	+17 49 27.7	MPS	4664 6	644	(221996)	2001 11 22.51110	04 38 55.49	-01 26 51.8	MPS	4285 8	644
(203340)	2001 11 22.34938	02 55 13.67	+17 49 04.8	MPS	4664 6	644	(221996)	2001 11 22.51983	04 38 55.08	-01 26 51.9	MPS	4285 8	644
(203346)	2001 11 22.18238	02 44 40.86	+14 57 09.9	MPS	4665 4	644	(221996)	2001 11 22.52857	04 38 54.62	-01 26 51.4	MPS	4285 8	644
(203346)	2001 11 22.25973	02 44 36.12	+14 56 58.4	MPS	4665 4	644	(222565)	2001 11 22.17128	02 35 55.10	+13 09 08.4	MPS	4669 8	644
(203346)	2001 11 22.32624	02 44 32.06	+14 56 48.2	MPS	4665 4	644	(222565)	2001 11 22.23470	02 35 51.47	+13 09 07.0	MPS	4669 8	644
(203894)	2001 11 22.17128	02 36 00.48	+13 02 20.9	MPS	16377 2	644	(222565)	2001 11 22.29765	02 35 47.84	+13 09 05.8	MPS	4669 8	644
(203894)	2001 11 22.23470	02 35 56.68	+13 02 09.5	MPS	16377 2	644	(222579)	2001 11 22.17354	02 36 17.70	+13 42 14.3	MPS	4671 9	644

(222579)	2001 11 22.23956	02 36 14.46	+13 41 48.8	MPS	4671 9	644	(244055)	2001 11 22.19392	02 55 48.72	+14 50 31.6	MPS	4662 8	644
(222579)	2001 11 22.30247	02 36 11.37	+13 41 24.2	MPS	4671 9	644	(244055)	2001 11 22.28044	02 55 43.10	+14 51 00.6	MPS	4662 8	644
(222585)	2001 11 22.19392	02 55 10.67	+13 22 05.8	MPS	4673 7	644	(244055)	2001 11 22.34938	02 55 38.66	+14 51 23.3	MPS	4662 8	644
(222585)	2001 11 22.28044	02 55 05.66	+13 22 00.1	MPS	4673 7	644	(246547)	2001 11 22.18529	02 52 20.27	+15 40 27.7	MPS	5516 4	644
(222585)	2001 11 22.34938	02 55 01.58	+13 21 54.4	MPS	4673 7	644	(246547)	2001 11 22.26469	02 52 15.66	+15 40 04.3	MPS	5516 4	644
(228496)	2001 11 22.36470	02 35 18.36	-09 08 00.1	MPS	4405 3	644	(246547)	2001 11 22.33113	02 52 11.88	+15 39 44.2	MPS	5516 4	644
(228496)	2001 11 22.38554	02 35 17.44	-09 07 44.9	MPS	4405 3	644	(247358)	2001 11 22.17128	02 37 41.37	+12 35 58.6	MPS	4967 1	644
(228496)	2001 11 22.40639	02 35 16.52	-09 07 29.1	MPS	4405 3	644	(247358)	2001 11 22.23470	02 37 38.88	+12 35 28.8	MPS	4967 1	644
(228532)	2001 11 22.19392	02 56 20.46	+17 39 39.2	MPS	4666 9	644	(247358)	2001 11 22.29765	02 37 36.41	+12 34 59.4	MPS	4967 1	644
(228532)	2001 11 22.28044	02 56 16.02	+17 39 04.9	MPS	4666 9	644	(249590)	2001 11 22.19392	02 57 10.79	+12 50 14.8	MPS	4280 5	644
(228532)	2001 11 22.34938	02 56 12.52	+17 38 37.0	MPS	4666 9	644	(249590)	2001 11 22.28044	02 57 06.94	+12 49 34.8	MPS	4280 5	644
(228539)	2001 11 22.17354	02 39 39.15	+15 59 19.6	MPS	4670 4	644	(249590)	2001 11 22.34938	02 57 03.89	+12 49 02.4	MPS	4280 5	644
(228539)	2001 11 22.23956	02 39 35.23	+15 59 09.4	MPS	4670 4	644	(249963)	2001 11 22.17574	02 40 44.14	+15 15 11.2	MPS	4664 6	644
(228539)	2001 11 22.30247	02 39 31.47	+15 58 59.9	MPS	4670 4	644	(249963)	2001 11 22.24473	02 40 40.72	+15 15 01.4	MPS	4664 6	644
(232062)	2001 11 22.17354	02 36 57.64	+13 47 24.1	MPS	4665 5	644	(249963)	2001 11 22.30738	02 40 37.59	+15 14 52.0	MPS	4664 6	644
(232062)	2001 11 22.23956	02 36 53.81	+13 47 16.7	MPS	4665 5	644	(251704)	2001 11 22.17574	02 42 24.57	+13 28 46.1	MPS	4841 5	644
(232062)	2001 11 22.30247	02 36 50.18	+13 47 09.1	MPS	4665 5	644	(251704)	2001 11 22.24473	02 42 21.52	+13 28 18.5	MPS	4841 5	644
(232072)	2001 11 22.19392	02 54 45.57	+17 50 52.8	MPS	4666 9	644	(251704)	2001 11 22.30738	02 42 18.73	+13 27 53.1	MPS	4841 5	644
(232072)	2001 11 22.28044	02 54 40.87	+17 50 25.9	MPS	4666 9	644	(252401)	2001 11 22.19392	02 57 30.57	+12 46 44.7	MPS	5497 7	644
(232072)	2001 11 22.34938	02 54 37.20	+17 50 03.7	MPS	4666 9	644	(252401)	2001 11 22.28044	02 57 26.23	+12 46 20.6	MPS	5497 7	644
(233950)	2025 11 25.385590	05 15 12.054	+18 23 06.3	MPS1149417 5	F52		(252401)	2001 11 22.34938	02 57 22.83	+12 46 00.6	MPS	5497 7	644
(233950)	2025 11 25.395244	05 15 11.658	+18 23 05.8	MPS1149417 5	F52		(252502)	2001 11 22.17574	02 42 09.50	+10 49 12.0	MPS	4665 3	644
(233950)	2025 11 25.404844	05 15 11.255	+18 23 05.4	MPS1149417 5	F52		(252502)	2001 11 22.24473	02 42 06.31	+10 48 54.9	MPS	4665 3	644
(233950)	2025 11 25.414469	05 15 10.855	+18 23 04.9	MPS1149417 5	F52		(252502)	2001 11 22.30738	02 42 03.46	+10 48 39.3	MPS	4665 3	644
(234493)	2001 11 22.17128	02 37 11.17	+12 36 31.1	MPS	4662 8	644	(252506)	2001 11 22.18238	02 48 40.82	+17 04 35.5	MPS	4665 5	644
(234493)	2001 11 22.23470	02 37 08.39	+12 36 19.8	MPS	4662 8	644	(252506)	2001 11 22.25973	02 48 36.62	+17 04 29.9	MPS	4665 5	644
(234493)	2001 11 22.29765	02 37 05.64	+12 36 08.3	MPS	4662 8	644	(252506)	2001 11 22.32624	02 48 32.92	+17 04 24.1	MPS	4665 5	644
(236349)	2010 03 13.89012	05 52 34.67	+20 32 12.2	MPS	31794 0	C51	(252572)	2001 11 22.19392	02 55 59.85	+17 17 10.8	MPS	4965 6	644
Geocentric position (km)	+ 1582.5362 + 6309.7192 + 2326.3505						(252572)	2001 11 22.28044	02 55 55.64	+17 16 41.1	MPS	4965 6	644
(237697)	2001 11 22.17354	02 37 17.93	+11 39 02.4	MPS	4664 4	644	(252572)	2001 11 22.34938	02 55 52.27	+17 16 16.9	MPS	4965 6	644
(237697)	2001 11 22.23956	02 37 14.32	+11 39 03.9	MPS	4664 4	644	(254716)	2001 11 22.19392	02 56 38.17	+15 32 14.7	MPS	5466 2	644
(237697)	2001 11 22.30247	02 37 10.90	+11 39 04.9	MPS	4664 4	644	(254716)	2001 11 22.28044	02 56 33.78	+15 31 52.1	MPS	5466 2	644
(237703)	2001 11 22.17354	02 37 34.43	+13 57 49.2	MPS	4664 7	644	(254716)	2001 11 22.34938	02 56 30.33	+15 31 33.2	MPS	5466 2	644
(237703)	2001 11 22.23956	02 37 30.49	+13 57 51.9	MPS	4664 7	644	(256964)	2001 11 22.17574	02 41 02.44	+10 39 01.4	MPS	5516 6	644
(237703)	2001 11 22.30247	02 37 26.75	+13 57 54.1	MPS	4664 7	644	(256964)	2001 11 22.24473	02 40 59.10	+10 38 54.2	MPS	5516 6	644
(237718)	2001 11 22.17128	02 39 59.48	+10 23 28.8	MPS	4669 8	644	(256964)	2001 11 22.30738	02 40 56.06	+10 38 47.4	MPS	5516 6	644
(237718)	2001 11 22.23470	02 39 55.59	+10 23 30.1	MPS	4669 8	644	(258292)	2001 11 22.17128	02 37 12.99	+13 15 49.8	MPS	4664 7	644
(237718)	2001 11 22.29765	02 39 51.73	+10 23 31.2	MPS	4669 8	644	(258292)	2001 11 22.23470	02 37 10.08	+13 15 37.6	MPS	4664 7	644
(237725)	2001 11 22.18238	02 46 55.80	+14 22 59.2	MPS	4672 6	644	(258292)	2001 11 22.29765	02 37 07.16	+13 15 25.4	MPS	4664 7	644
(237725)	2001 11 22.25973	02 46 51.39	+14 22 50.5	MPS	4672 6	644	(258327)	2001 11 22.17574	02 42 56.62	+15 59 24.9	MPS	4666 4	644
(237725)	2001 11 22.32624	02 46 47.54	+14 22 42.3	MPS	4672 6	644	(258327)	2001 11 22.24473	02 42 53.54	+15 59 02.9	MPS	4666 4	644
(238942)	2001 11 22.17574	02 40 30.90	+13 02 43.7	MPS	5516 5	644	(258327)	2001 11 22.30738	02 42 50.79	+15 58 42.7	MPS	4666 4	644
(238942)	2001 11 22.24473	02 40 27.14	+13 02 27.7	MPS	5516 5	644	(258361)	2001 11 22.18238	02 47 50.60	+16 47 22.7	MPS	5466 1	644
(238942)	2001 11 22.30738	02 40 23.73	+13 02 13.7	MPS	5516 5	644	(258361)	2001 11 22.25973	02 47 46.71	+16 47 01.3	MPS	5466 1	644
(240037)	2001 11 22.18529	02 51 35.46	+15 51 41.8	MPS	4665 1	644	(258361)	2001 11 22.32624	02 47 43.38	+16 46 42.8	MPS	5466 1	644
(240037)	2001 11 22.26469	02 51 30.72	+15 51 36.6	MPS	4665 1	644	(258452)	2001 11 22.19392	02 55 44.46	+17 12 40.1	MPS	5524 2	644
(240037)	2001 11 22.33113	02 51 26.81	+15 51 31.6	MPS	4665 1	644	(258452)	2001 11 22.28044	02 55 40.27	+17 11 41.2	MPS	5524 2	644
(240046)	2001 11 22.18238	02 44 28.97	+17 20 28.6	MPS	4666 9	644	(258452)	2001 11 22.34938	02 55 36.97	+17 10 53.9	MPS	5524 2	644
(240046)	2001 11 22.25973	02 44 24.99	+17 20 27.3	MPS	4666 9	644	(264519)	2001 11 22.16879	01 22 19.77	-16 55 57.3	MPS	4190 5	644
(240046)	2001 11 22.32624	02 44 21.52	+17 20 25.8	MPS	4666 9	644	(264519)	2001 11 22.18919	01 22 19.85	-16 55 41.7	MPS	4190 5	644
(241872)	2001 11 22.11741	01 08 07.02	-21 51 23.4	MPS	4206 8	644	(264519)	2001 11 22.20997	01 22 19.91	-16 55 25.7	MPS	4190 5	644
(241872)	2001 11 22.13865	01 08 06.63	-21 51 01.3	MPS	4206 8	644	(264613)	2001 11 22.17128	02 36 47.42	+13 09 43.9	MPS	5516 5	644
(241872)	2001 11 22.16092	01 08 06.29	-21 50 38.4	MPS	4206 8	644	(264613)	2001 11 22.23470	02 36 44.07	+13 09 42.0	MPS	5516 5	644

(264613)	2001 11 22.29765	02 36 40.80	+13 09 40.0	MPS	5516 5	644	Geocentric position (km)	+	1892.9730	+	6247.0115	+	2262.9775	
(267294)	2001 11 22.29152	02 07 32.42	-11 05 58.5	MPS	4196 2	644	(333558)	2001 11 22.17354	02 35 47.25	+13 42 25.5	MPS	16885 4	644	
(267294)	2001 11 22.31680	02 07 32.19	-11 06 01.9	MPS	4196 2	644	(333558)	2001 11 22.23956	02 35 43.83	+13 42 14.8	MPS	16885 4	644	
(267294)	2001 11 22.34202	02 07 31.97	-11 06 05.2	MPS	4196 2	644	(333558)	2001 11 22.30247	02 35 40.57	+13 42 04.9	MPS	16885 4	644	
(280009)	2001 11 22.17354	02 38 59.80	+16 44 58.5	MPS	4666 4	644	(334278)	2001 11 22.17128	02 36 55.02	+12 23 09.6	MPS	4664 9	644	
(280009)	2001 11 22.23956	02 38 56.28	+16 44 44.6	MPS	4666 4	644	(334278)	2001 11 22.23470	02 36 52.19	+12 22 49.7	MPS	4664 9	644	
(280009)	2001 11 22.30247	02 38 52.97	+16 44 30.3	MPS	4666 4	644	(334278)	2001 11 22.29765	02 36 49.36	+12 22 29.3	MPS	4664 9	644	
(286203)	2001 11 22.18238	02 48 08.52	+16 53 37.2	MPS	4664 7	644	(334300)	2001 11 22.30497	02 21 26.24	-19 12 01.5	MPS	4666 8	644	
(286203)	2001 11 22.25973	02 48 04.32	+16 53 32.3	MPS	4664 7	644	(334300)	2001 11 22.32934	02 21 25.61	-19 12 10.4	MPS	4666 8	644	
(286203)	2001 11 22.32624	02 48 00.62	+16 53 27.9	MPS	4664 7	644	(334300)	2001 11 22.35473	02 21 24.93	-19 12 19.8	MPS	4666 8	644	
(286217)	2001 11 22.17574	02 40 27.60	+13 26 58.6	MPS	4665 0	644	(337441)	2001 11 22.16879	01 22 12.94	-16 55 51.0	MPS	4377 2	644	
(286217)	2001 11 22.24473	02 40 24.15	+13 26 39.8	MPS	4665 0	644	(337441)	2001 11 22.18919	01 22 12.32	-16 55 31.3	MPS	4377 2	644	
(286217)	2001 11 22.30738	02 40 21.04	+13 26 22.7	MPS	4665 0	644	(337441)	2001 11 22.20997	01 22 11.72	-16 55 11.9	MPS	4377 2	644	
(286324)	2001 11 22.17574	02 40 16.22	+10 47 09.7	MPS	5516 5	644	(337745)	2001 11 22.18238	02 47 27.02	+12 00 12.1	MPS	4664 9	644	
(286324)	2001 11 22.24473	02 40 12.97	+10 46 55.3	MPS	5516 5	644	(337745)	2001 11 22.25973	02 47 23.02	+12 00 09.3	MPS	4664 9	644	
(286324)	2001 11 22.30738	02 40 10.08	+10 46 41.4	MPS	5516 5	644	(337745)	2001 11 22.32624	02 47 19.52	+12 00 06.8	MPS	4664 9	644	
(297641)	2001 11 22.17354	02 36 30.08	+13 41 42.6	MPS	21366 9	644	(337818)	2001 11 22.17574	02 41 08.34	+11 08 37.0	MPS	4666 5	644	
(297641)	2001 11 22.23956	02 36 27.34	+13 41 20.2	MPS	21366 9	644	(337818)	2001 11 22.24473	02 41 05.50	+11 08 14.9	MPS	4666 5	644	
(297641)	2001 11 22.30247	02 36 24.71	+13 40 58.9	MPS	21366 9	644	(337818)	2001 11 22.30738	02 41 02.97	+11 07 54.9	MPS	4666 5	644	
(301107)	2001 11 22.17574	02 42 29.07	+10 25 39.9	MPS	5516 6	644	(337871)	2001 11 22.19392	02 54 20.56	+13 31 33.7	MPS	4673 7	644	
(301107)	2001 11 22.24473	02 42 24.89	+10 25 50.9	MPS	5516 6	644	(337871)	2001 11 22.28044	02 54 16.29	+13 31 31.7	MPS	4673 7	644	
(301107)	2001 11 22.30738	02 42 21.07	+10 26 00.3	MPS	5516 6	644	(337871)	2001 11 22.34938	02 54 12.85	+13 31 28.7	MPS	4673 7	644	
(308545)	2001 11 22.18529	02 53 00.56	+15 52 19.6	MPS	15608 3	644	(340615)	2001 11 22.19392	02 57 05.92	+12 54 21.0	MPS	5516 6	644	
(308545)	2001 11 22.26469	02 52 56.07	+15 52 06.3	MPS	15608 3	644	(340615)	2001 11 22.28044	02 57 01.84	+12 54 07.3	MPS	5516 6	644	
(308545)	2001 11 22.33113	02 52 52.46	+15 51 54.1	MPS	15608 3	644	(340615)	2001 11 22.34938	02 56 58.60	+12 53 56.3	MPS	5516 6	644	
(308972)	2001 11 22.19392	02 54 00.18	+13 02 51.8	MPS	5516 6	644	(343323)	2001 11 22.19390	02 57 33.63	+17 07 30.5	MPS	32074 5	644	
(308972)	2001 11 22.28044	02 53 55.34	+13 02 58.6	MPS	5516 6	644	(343323)	2001 11 22.28043	02 57 28.72	+17 06 54.6	MPS	32074 5	644	
(308972)	2001 11 22.34938	02 53 51.42	+13 03 03.0	MPS	5516 6	644	(343323)	2001 11 22.34936	02 57 24.81	+17 06 25.9	MPS	32074 5	644	
(322879)	2001 11 22.17574	02 41 17.51	+13 07 42.2	MPS	4673 7	644	(343649)	2001 11 22.17128	02 36 43.54	+12 50 54.6	MPS	5516 6	644	
(322879)	2001 11 22.24473	02 41 14.36	+13 07 15.7	MPS	4673 7	644	(343649)	2001 11 22.23470	02 36 40.48	+12 50 53.2	MPS	5516 6	644	
(322879)	2001 11 22.30738	02 41 11.49	+13 06 51.7	MPS	4673 7	644	(343649)	2001 11 22.29765	02 36 37.53	+12 50 51.8	MPS	5516 6	644	
(326421)	2001 11 22.18238	02 45 54.03	+17 22 32.6	MPS	4662 8	644	(344299)	2001 11 22.17574	02 40 56.63	+10 42 12.1	MPS	4664 7	644	
(326421)	2001 11 22.25973	02 45 50.33	+17 22 30.8	MPS	4662 8	644	(344299)	2001 11 22.24473	02 40 53.62	+10 42 04.4	MPS	4664 7	644	
(326421)	2001 11 22.32624	02 45 47.11	+17 22 28.8	MPS	4662 8	644	(344299)	2001 11 22.30738	02 40 50.87	+10 41 56.4	MPS	4664 7	644	
(326433)	2001 11 22.18238	02 48 30.78	+14 07 00.7	MPS	4664 4	644	(344343)	2001 11 22.17574	02 42 05.63	+11 24 49.9	MPS	4672 6	644	
(326433)	2001 11 22.25973	02 48 26.34	+14 07 13.7	MPS	4664 4	644	(344343)	2001 11 22.24473	02 42 02.35	+11 24 42.4	MPS	4672 6	644	
(326433)	2001 11 22.32624	02 48 22.51	+14 07 24.8	MPS	4664 4	644	(344343)	2001 11 22.30738	02 41 59.41	+11 24 35.6	MPS	4672 6	644	
(329366)	2001 11 22.17354	02 37 45.97	+13 37 57.5	MPS	4665 4	644	(344349)	2001 11 22.18529	02 50 02.91	+16 32 48.0	MPS	4965 5	644	
(329366)	2001 11 22.23956	02 37 42.19	+13 38 01.2	MPS	4665 4	644	(344349)	2001 11 22.26469	02 49 59.28	+16 31 54.1	MPS	4965 5	644	
(329366)	2001 11 22.30247	02 37 38.58	+13 38 05.4	MPS	4665 4	644	(344349)	2001 11 22.33113	02 49 56.27	+16 31 09.1	MPS	4965 5	644	
(329491)	2010 03 10.25119	05 38 26.39	+20 29 43.9	MPS1111059 4		C51	(347648)	2001 11 22.17574	02 43 22.06	+11 19 40.2	MPS	4662 8	644	
Geocentric position (km)	+	1971.7788	+	6213.5100	+	2286.7468	(347648)	2001 11 22.24473	02 43 19.39	+11 19 11.7	MPS	4662 8	644	
(329491)	2010 03 10.38349	05 38 32.45	+20 30 08.1	MPS1111059 4		C51	(347648)	2001 11 22.30738	02 43 17.00	+11 18 45.5	MPS	4662 8	644	
Geocentric position (km)	+	1957.3456	+	6222.2731	+	2276.0895	(350704)	2001 11 22.17354	02 38 43.85	+14 15 13.0	MPS	4967 1	644	
(329491)	2010 03 10.51579	05 38 38.59	+20 30 34.0	MPS1111059 4		C51	(350704)	2001 11 22.23956	02 38 39.93	+14 15 13.5	MPS	4967 1	644	
Geocentric position (km)	+	1942.8033	+	6231.4234	+	2263.9162	(350704)	2001 11 22.30247	02 38 36.16	+14 15 13.2	MPS	4967 1	644	
(329491)	2010 03 10.58201	05 38 41.73	+20 30 47.0	MPS1111059 4		C51	(353903)	2001 11 22.19391	02 55 38.78	+18 05 09.2	MPS	44853 9	644	
Geocentric position (km)	+	1937.0161	+	6221.1186	+	2296.6307	(353903)	2001 11 22.28044	02 55 34.76	+18 04 39.5	MPS	44853 9	644	
(329491)	2010 03 10.71431	05 38 48.40	+20 31 13.0	MPS1111059 4		C51	(353903)	2001 11 22.34938	02 55 31.54	+18 04 17.0	MPS	44853 9	644	
Geocentric position (km)	+	1922.4225	+	6229.8870	+	2284.9156	(357114)	2001 11 22.17128	02 37 33.24	+13 12 33.4	MPS	4669 8	644	
(329491)	2010 03 10.84662	05 38 54.13	+20 31 38.3	MPS1111059 4		C51	(357114)	2001 11 22.23470	02 37 29.92	+13 12 34.2	MPS	4669 8	644	
Geocentric position (km)	+	1907.7815	+	6238.3957	+	2274.2158	(357114)	2001 11 22.29765	02 37 26.64	+13 12 35.6	MPS	4669 8	644	
(329491)	2010 03 10.97892	05 39 00.22	+20 32 03.6	MPS1111059 4		C51	(363216)	2001 11 22.17574	02 42 17.47	+15 02 58.8	MPS	4666 4	644	

(363216)	2001 11 22.24473	02 42 13.42	+15 03 04.8	MPS	4666 4	644	(443891)	2001 11 22.19392	02 56 44.24	+17 52 15.7	MPS	4965 6	644
(363216)	2001 11 22.30738	02 42 09.73	+15 03 09.7	MPS	4666 4	644	(443891)	2001 11 22.28044	02 56 38.22	+17 52 30.4	MPS	4965 6	644
(368246)	2001 11 22.18529	02 48 49.68	+16 14 28.8	MPS	5466 1	644	(443891)	2001 11 22.34938	02 56 33.42	+17 52 42.4	MPS	4965 6	644
(368246)	2001 11 22.26469	02 48 45.74	+16 14 02.0	MPS	5466 1	644	(461433)	2001 11 22.19392	02 55 33.75	+15 51 18.3	MPS	4967 4	644
(368246)	2001 11 22.33113	02 48 42.53	+16 13 38.2	MPS	5466 1	644	(461433)	2001 11 22.28044	02 55 29.69	+15 50 29.8	MPS	4967 4	644
(373549)	2001 11 22.17354	02 36 30.06	+14 02 12.3	MPS	4665 5	644	(461433)	2001 11 22.34938	02 55 26.48	+15 49 50.8	MPS	4967 4	644
(373549)	2001 11 22.23956	02 36 27.41	+14 02 00.5	MPS	4665 5	644	(474277)	2001 11 20.07462	22 34 37.60	+17 46 19.5	MPS	4205 7	644
(373549)	2001 11 22.30247	02 36 24.92	+14 01 49.1	MPS	4665 5	644	(474277)	2001 11 20.09553	22 34 38.25	+17 46 21.8	MPS	4205 7	644
(376874)	2001 11 22.10823	00 55 45.73	-21 15 53.8	MPS	4213 3	644	(474277)	2001 11 20.11749	22 34 38.93	+17 46 22.8	MPS	4205 7	644
(376874)	2001 11 22.12949	00 55 45.49	-21 15 11.0	MPS	4213 3	644	(496934)	2001 11 22.18238	02 47 30.29	+11 56 05.2	MPS	4666 4	644
(376874)	2001 11 22.15155	00 55 45.21	-21 14 27.2	MPS	4213 3	644	(496934)	2001 11 22.25973	02 47 27.37	+11 55 17.9	MPS	4666 4	644
(387161)	2001 11 22.17354	02 38 12.26	+11 36 08.3	MPS	5466 2	644	(496934)	2001 11 22.32624	02 47 24.77	+11 54 36.8	MPS	4666 4	644
(387161)	2001 11 22.23956	02 38 09.19	+11 36 04.9	MPS	5466 2	644	(513234)	2001 11 22.18238	02 47 16.11	+11 53 02.1	MPS	5516 6	644
(387161)	2001 11 22.30247	02 38 06.28	+11 36 02.3	MPS	5466 2	644	(513234)	2001 11 22.25973	02 47 11.93	+11 53 03.7	MPS	5516 6	644
(387585)	2001 11 22.17354	02 38 31.84	+15 47 27.1	MPS	4664 7	644	(513234)	2001 11 22.32624	02 47 08.25	+11 53 05.3	MPS	5516 6	644
(387585)	2001 11 22.23956	02 38 28.41	+15 47 21.6	MPS	4664 7	644	(524284)	2001 11 22.17354	02 39 10.58	+15 59 44.4	MPS	4663 6	644
(387585)	2001 11 22.30247	02 38 25.14	+15 47 16.6	MPS	4664 7	644	(524284)	2001 11 22.23956	02 39 07.80	+15 59 14.2	MPS	4663 6	644
(390616)	2001 11 22.18238	02 46 48.66	+14 31 32.8	MPS	4666 4	644	(524284)	2001 11 22.30247	02 39 05.17	+15 58 45.3	MPS	4663 6	644
(390616)	2001 11 22.25973	02 46 45.42	+14 30 49.3	MPS	4666 4	644	(524309)	2001 11 22.29293	02 12 27.96	-20 11 15.5	MPS	4213 6	644
(390616)	2001 11 22.32624	02 46 42.59	+14 30 11.7	MPS	4666 4	644	(524309)	2001 11 22.31826	02 12 25.89	-20 10 23.3	MPS	4213 6	644
(393424)	2001 11 22.17574	02 41 58.48	+10 22 32.3	MPS	4386 6	644	(524309)	2001 11 22.34622	02 12 23.65	-20 09 26.1	MPS	4213 6	644
(393424)	2001 11 22.24473	02 41 55.43	+10 22 24.0	MPS	4386 6	644	(534484)	2001 11 22.17354	02 39 53.80	+13 35 35.2	MPS	75219 4	644
(393424)	2001 11 22.30738	02 41 52.66	+10 22 16.5	MPS	4386 6	644	(534484)	2001 11 22.23956	02 39 50.89	+13 35 06.9	MPS	75219 4	644
(399421)	2001 11 22.17354	02 39 11.16	+16 22 01.5	MPS	5516 3	644	(534484)	2001 11 22.30247	02 39 48.09	+13 34 39.5	MPS	75219 4	644
(399421)	2001 11 22.23956	02 39 07.87	+16 21 43.8	MPS	5516 3	644	(550698)	2001 11 22.17128	02 38 52.36	+10 24 33.1	MPS	5516 5	644
(399421)	2001 11 22.30247	02 39 04.75	+16 21 26.9	MPS	5516 3	644	(550698)	2001 11 22.23470	02 38 49.83	+10 24 11.8	MPS	5516 5	644
(401911)	2001 11 22.19392	02 55 42.52	+15 24 24.6	MPS	4664 7	644	(550698)	2001 11 22.29765	02 38 47.29	+10 23 50.8	MPS	5516 5	644
(401911)	2001 11 22.28044	02 55 37.48	+15 24 37.6	MPS	4664 7	644	(567514)	2001 11 22.17354	02 38 40.93	+13 38 18.7	MPS	4672 6	644
(401911)	2001 11 22.34938	02 55 33.50	+15 24 47.7	MPS	4664 7	644	(567514)	2001 11 22.23956	02 38 38.10	+13 37 31.4	MPS	4672 6	644
(413498)	2001 11 22.18529	02 53 11.52	+16 02 23.7	MPS	5516 4	644	(567514)	2001 11 22.30247	02 38 35.38	+13 36 45.4	MPS	4672 6	644
(413498)	2001 11 22.26469	02 53 07.58	+16 02 05.3	MPS	5516 4	644	(574955)	2001 11 22.19392	02 54 41.62	+12 37 56.6	MPS	56761 0	644
(413498)	2001 11 22.33113	02 53 04.37	+16 01 49.5	MPS	5516 4	644	(574955)	2001 11 22.28044	02 54 36.91	+12 37 37.6	MPS	56761 0	644
(415033)	2001 11 22.17574	02 41 36.77	+11 00 13.8	MPS	53672 7	644	(574955)	2001 11 22.34938	02 54 33.15	+12 37 22.2	MPS	56761 0	644
(415033)	2001 11 22.24473	02 41 33.13	+10 59 48.5	MPS	53672 7	644	(618554)	2001 11 22.17128	02 37 36.21	+12 39 27.3	MPS	5516 5	644
(415033)	2001 11 22.30738	02 41 29.82	+10 59 24.7	MPS	53672 7	644	(618554)	2001 11 22.23470	02 37 33.37	+12 39 17.8	MPS	5516 5	644
(421947)	2001 11 22.17128	02 37 36.56	+13 08 26.6	MPS	5516 6	644	(618554)	2001 11 22.29765	02 37 30.60	+12 39 07.2	MPS	5516 5	644
(421947)	2001 11 22.23470	02 37 33.20	+13 08 25.4	MPS	5516 6	644	(620221)	2001 11 22.17128	02 40 08.45	+10 27 47.8	MPS	4666 1	644
(421947)	2001 11 22.29765	02 37 29.87	+13 08 24.3	MPS	5516 6	644	(620221)	2001 11 22.23470	02 40 05.99	+10 27 21.1	MPS	4666 1	644
(422792)	2001 11 22.19392	02 54 39.57	+13 14 51.4	MPS	4673 7	644	(620221)	2001 11 22.29765	02 40 03.51	+10 26 55.0	MPS	4666 1	644
(422792)	2001 11 22.28044	02 54 35.23	+13 14 48.9	MPS	4673 7	644	(627775)	2001 11 22.19392	02 55 00.40	+13 13 01.5	MPS	5466 2	644
(422792)	2001 11 22.34938	02 54 31.77	+13 14 47.0	MPS	4673 7	644	(627775)	2001 11 22.28044	02 54 56.72	+13 12 05.1	MPS	5466 2	644
(427475)	2001 11 22.18529	02 52 42.17	+13 22 07.7	MPS	96663 5	644	(627775)	2001 11 22.34938	02 54 53.81	+13 11 19.9	MPS	5466 2	644
(427475)	2001 11 22.26468	02 52 38.46	+13 21 31.6	MPS	96663 5	644	(639834)	2001 11 22.19164	02 57 11.40	+16 16 44.5	MPS	68668 5	644
(427475)	2001 11 22.33112	02 52 35.36	+13 21 01.2	MPS	96663 5	644	(639834)	2001 11 22.27681	02 57 07.41	+16 16 25.9	MPS	68668 5	644
(430504)	2001 11 22.17574	02 43 59.47	+13 25 05.9	MPS	4666 2	644	(639834)	2001 11 22.34448	02 57 04.31	+16 16 11.5	MPS	68668 5	644
(430504)	2001 11 22.24473	02 43 56.67	+13 24 38.7	MPS	4666 2	644	(660491)	2001 11 22.17128	02 39 54.00	+10 11 20.5	MPS	5516 5	644
(430504)	2001 11 22.30738	02 43 54.16	+13 24 14.0	MPS	4666 2	644	(660491)	2001 11 22.23470	02 39 51.35	+10 11 02.1	MPS	5516 5	644
(433399)	1999 04 12.19773	12 05 28.62	-00 51 52.8	MPS	506560	691	(660491)	2001 11 22.29765	02 39 48.67	+10 10 44.6	MPS	5516 5	644
(433399)	1999 04 12.21869	12 05 26.76	-00 51 59.0	MPS	506560	691	(672430)	2001 11 22.17128	02 39 17.10	+10 27 51.2	MPS	5516 5	644
(433399)	1999 04 12.23940	12 05 24.93	-00 52 05.7	MPS	506560	691	(672430)	2001 11 22.23470	02 39 14.27	+10 27 51.6	MPS	5516 5	644
(439970)	2001 11 22.17574	02 43 29.61	+15 27 28.3	MPS	4666 4	644	(672430)	2001 11 22.29765	02 39 11.55	+10 27 51.3	MPS	5516 5	644
(439970)	2001 11 22.24473	02 43 25.74	+15 27 33.7	MPS	4666 4	644	(720565)	2001 11 22.17574	02 43 47.52	+15 00 15.9	MPS	4666 4	644
(439970)	2001 11 22.30738	02 43 22.18	+15 27 38.4	MPS	4666 4	644	(720565)	2001 11 22.24473	02 43 44.19	+14 59 43.6	MPS	4666 4	644

(720565)	2001 11 22.30738	02 43 41.17 +14 59 14.0	<i>MPS</i>	4666 4	644	3I	2025 09 15.995282	14 55 42.407−12 42 38.33	<i>MPC</i> 187172	W87
(740208)	2001 11 22.17354	02 39 44.42 +16 41 07.8	<i>MPS</i>	4666 3	644	3I	2025 09 15.996318	14 55 42.284−12 42 37.90	<i>MPC</i> 187172	W87
(740208)	2001 11 22.23956	02 39 41.81 +16 40 31.9	<i>MPS</i>	4666 3	644	3I	2025 09 15.997382	14 55 42.138−12 42 37.40	<i>MPC</i> 187172	W87
(740208)	2001 11 22.30247	02 39 39.28 +16 39 57.4	<i>MPS</i>	4666 3	644	3I	2025 09 15.999491	14 55 41.870−12 42 36.50	<i>MPC</i> 187172	W87
(752963)	2001 11 22.18529	02 51 47.96 +16 06 46.9	<i>MPS</i> 1032976	7	644	3I	2025 09 16.000541	14 55 41.728−12 42 35.96	<i>MPC</i> 187172	W87
(752963)	2001 11 22.26469	02 51 44.27 +16 06 26.1	<i>MPS</i> 1032976	7	644	3I	2025 09 16.001600	14 55 41.600−12 42 35.50	<i>MPC</i> 187172	W87
(752963)	2001 11 22.33113	02 51 41.23 +16 06 08.9	<i>MPS</i> 1032976	7	644	3I	2025 09 16.002667	14 55 41.466−12 42 35.06	<i>MPC</i> 187172	W87
(753109)	2001 11 22.19392	02 54 33.56 +17 34 57.4	<i>MPS</i>	4665 5	644	3I	2025 09 16.003716	14 55 41.330−12 42 34.56	<i>MPC</i> 187172	W87
(753109)	2001 11 22.28044	02 54 28.06 +17 35 17.0	<i>MPS</i>	4665 5	644	3I	2025 09 16.004767	14 55 41.189−12 42 34.10	<i>MPC</i> 187172	W87
(753109)	2001 11 22.34938	02 54 23.73 +17 35 31.9	<i>MPS</i>	4665 5	644	3I	2025 09 16.005829	14 55 41.059−12 42 33.92	<i>MPC</i> 187172	W87
(856574)	2019 06 09.44257	16 16 40.862+06 02 15.62	<i>MPS</i> 1012698		F51	3I	2025 09 16.006890	14 55 40.919−12 42 33.20	<i>MPC</i> 187172	W87
(856574)	2019 06 09.45527	16 16 39.819+06 02 30.98	<i>MPS</i> 1012698		F51	3I	2025 09 16.007946	14 55 40.785−12 42 32.94	<i>MPC</i> 187172	W87
(856574)	2019 06 09.46796	16 16 38.796+06 02 46.40	<i>MPS</i> 1012699		F51	3I	2025 09 16.008994	14 55 40.650−12 42 32.45	<i>MPC</i> 187172	W87
(856574)	2019 06 09.48060	16 16 37.778+06 03 01.52	<i>MPS</i> 1012699		F51	3I	2025 09 16.010058	14 55 40.524−12 42 32.04	<i>MPC</i> 187172	W87
C/2025K1	2025 06 24.95319	22 15 35.098+19 54 05.8	<i>MPC</i>	18487 6	L79	3I	2025 09 16.011120	14 55 40.383−12 42 31.41	<i>MPC</i> 187172	W87
C/2025K1	2025 08 01.57970	19 40 56.436+23 22 31.8	<i>MPC</i>	18601 6	323	3I	2025 09 16.012174	14 55 40.246−12 42 30.89	<i>MPC</i> 187172	W87
C/2025K1	2025 08 01.58396	19 40 53.954+23 22 25.9	<i>MPC</i>	18601 6	323	3I	2025 09 16.013233	14 55 40.109−12 42 30.45	<i>MPC</i> 187172	W87
C/2025K1	2025 08 10.86581	18 00 29.09 +17 10 02.7	<i>MPC</i>	18601 9	C43	3I	2025 09 16.014292	14 55 39.977−12 42 30.05	<i>MPC</i> 187172	W87
C/2025K1	2025 08 10.87230	18 00 24.70 +17 09 36.5	<i>MPC</i>	18601 9	C43	135P	2022 04 29.03564	16 48 56.676−18 10 27.88	<i>MPC</i> 140099	A02
C/2025K1	2025 08 10.87879	18 00 20.10 +17 09 14.3	<i>MPC</i>	18601 9	C43	135P	2022 04 29.04523	16 48 56.671−18 10 27.88	<i>MPC</i> 140099	A02
C/2025K1	2025 08 10.88528	18 00 16.01 +17 08 49.6	<i>MPC</i>	18601 9	C43	135P	2022 04 29.05244	16 48 56.676−18 10 27.77	<i>MPC</i> 140099	A02
C/2025K1	2025 08 12.46730	17 42 26.707+15 31 10.1	<i>MPC</i>	18714 4	323	218P	2020 05 16.14095	07 49 40.94 +19 42 05.6	<i>MPC</i> 122831	G96
C/2025K1	2025 08 12.47156	17 42 23.698+15 30 51.5	<i>MPC</i>	18714 4	323	218P	2020 05 16.14571	07 49 41.35 +19 42 04.6	<i>MPC</i> 122831	G96
C/2025K1	2025 09 05.79938	14 39 50.611−07 22 31.6	<i>MPC</i>	18715 1	C23	218P	2020 05 16.15046	07 49 41.84 +19 42 03.4	<i>MPC</i> 122831	G96
C/2025K1	2025 09 05.80138	14 39 50.146−07 22 36.1	<i>MPC</i>	18715 1	C23	218P	2020 05 16.15522	07 49 42.33 +19 42 03.1	<i>MPC</i> 122831	G96
C/2025K1	2025 09 05.80299	14 39 49.774−07 22 38.7	<i>MPC</i>	18715 1	C23					
C/2025K1	2025 09 05.80499	14 39 49.118−07 22 42.0	<i>MPC</i>	18715 1	C23					
3I	2025 05 21.944615	19 03 40.745−18 41 56.13	<i>MPC</i> 186021		M01					
3I	2025 09 10.733241	15 07 06.488−13 20 10.36	<i>MPC</i> 187170		K93					
3I	2025 09 10.734112	15 07 06.373−13 20 09.99	<i>MPC</i> 187170		K93					
3I	2025 09 10.734988	15 07 06.247−13 20 09.53	<i>MPC</i> 187170		K93					
3I	2025 09 10.735862	15 07 06.138−13 20 09.10	<i>MPC</i> 187170		K93					
3I	2025 09 10.736738	15 07 06.013−13 20 08.92	<i>MPC</i> 187170		K93					
3I	2025 09 10.737619	15 07 05.900−13 20 08.35	<i>MPC</i> 187170		K93					
3I	2025 09 10.738491	15 07 05.778−13 20 07.93	<i>MPC</i> 187170		K93					
3I	2025 09 10.739404	15 07 05.665−13 20 07.70	<i>MPC</i> 187170		K93					
3I	2025 09 10.740278	15 07 05.550−13 20 07.19	<i>MPC</i> 187170		K93					
3I	2025 09 10.741149	15 07 05.430−13 20 06.77	<i>MPC</i> 187170		K93					
3I	2025 09 10.742023	15 07 05.310−13 20 06.47	<i>MPC</i> 187170		K93					
3I	2025 09 10.742896	15 07 05.200−13 20 06.08	<i>MPC</i> 187170		K93					
3I	2025 09 11.008738	15 06 29.878−13 18 12.75	<i>MPC</i> 187171		W86					
3I	2025 09 11.009612	15 06 29.767−13 18 12.29	<i>MPC</i> 187171		W86					
3I	2025 09 11.010486	15 06 29.637−13 18 11.98	<i>MPC</i> 187171		W86					
3I	2025 09 11.011372	15 06 29.535−13 18 11.57	<i>MPC</i> 187171		W86					
3I	2025 09 11.012247	15 06 29.412−13 18 11.30	<i>MPC</i> 187171		W86					
3I	2025 09 11.013124	15 06 29.304−13 18 10.80	<i>MPC</i> 187171		W86					
3I	2025 09 11.014003	15 06 29.185−13 18 10.57	<i>MPC</i> 187171		W86					
3I	2025 09 11.014872	15 06 29.081−13 18 10.23	<i>MPC</i> 187171		W86					
3I	2025 09 11.015744	15 06 28.943−13 18 09.80	<i>MPC</i> 187171		W86					
3I	2025 09 11.016622	15 06 28.843−13 18 09.43	<i>MPC</i> 187171		W86					
3I	2025 09 11.017493	15 06 28.732−13 18 09.14	<i>MPC</i> 187171		W86					
3I	2025 09 11.018369	15 06 28.609−13 18 08.77	<i>MPC</i> 187171		W86					
3I	2025 09 15.994234	14 55 42.558−12 42 38.91	<i>MPC</i> 187172		W87					

IDENTIFICATIONS

The following identifications with numbered minor planets continue the list on *MPC* 187075:

Note			Note		
2010 KY ₃₃	= (569405)	1	2010 KT ₅₄	= (859080)	1
2024 SV ₇₉	= (241597)	2	2024 SV ₇₉	= (241597)	1
2024 SW ₇₉	= (491759)	2	2024 SW ₇₉	= (491759)	1
2024 SX ₇₉	= (740395)	2	2024 SX ₇₉	= (740395)	1
2024 SY ₇₉	= (371567)	2	2024 SY ₇₉	= (371567)	1

Note 1: by P.VanWylen. 2: by B. Engebretsen.

NUMBERING OF A PERIODIC COMET

Continuation to the list on *MPC* 187079.

514P/2015 TO₁₉ = 2025 S4 (Lemmon-PANSTARRS)

OBSERVATIONS OF COMETS (AND A/ OBJECTS)

Observations are published here for the following observatory codes:

- 033 Karl Schwarzschild Observatory, Tautenburg. Observers M. Hartmann, C. Hoegner, F. Ludwig, B. Stecklum. Measurer B. Stecklum. 1.34-m Schmidt + CCD. (01)
- 056 Skalnaté Pleso. Observers G. Červák, M. Husarik. Measurer M. Husarik. 0.61-m *f*/4.3 reflector + CCD.

- 073 Bucharest. Observer A. Sonka, A. Nedelcu. Measurer A. Sonka. 0.50-m $f/7.0$ RC + CCD.
- 088 Kottomia. Observer A. Takey, M. Abdelkareem. Measurer A.M. Abdelaziz. 1.88-m $f/4.9$ reflector + CCD.
- 094 Crimea-Simeiz. Observer A. Novichonok. Measurer A. Novichonok. 1.0-m $f/13$ reflector + CCD. (08)
- 095 Crimea-Nauchnyi. Observer S. Nazarov. Measurer A. Chernyshov. 0.06-m $f/5$ reflector + CCD. (03)
- 104 San Marcello Pistoiese. Observers P. Bacci, M. Facchini, M. D. Grazia, M. Maestriperi. Measurer P. Bacci. 0.60-m $f/4$ reflector + CCD.
- 107 Cavezzo. Observers M. Facchini, m.Facchini. Measurers P. Bacci, M. Facchini, m.Facchini. 0.40-m $f/5.5$ reflector + CCD.
- 118 Astronomical and Geophysical Observatory, Modra. Observer Š. Gajdoš. Measurer Š. Gajdoš. 0.6-m $f/5.5$ reflector + CCD.
- 119 Abastuman. Observer T. Kvernadze. Measurers M. Andreev, G. Butenko. 1.5-m $f/6$ Ritchey-Chrétien + CCD.
- 126 Monte Viseggi L. Zannoni Observatory, La Spezia. Observers D. Agnetti, L. Bertagna, G. Cattoi, R. Cioni, C. Gentile, M. Giovanelli, A. Mancuso, S. Mercanti, G. Parente, L. Sannino. Measurers C. Gentile, A. Mancuso, L. Sannino. 0.41-m $f/7.5$ reflector + CMO.
- 134 Groszschwabhausen. Observers S. Aruna Ravi, S. N. Aruna Ravi, B. Aufschlaeger, M. Belger, B. Dincel, Z. Jamil, M. Jory, E. Loesch, S. Mahagaon, K.-U. Michel, M. Mugrauer, L. Parsiegel, G. Payli, R. Sebestyen, C. Soltmann, S. Srinivasan, F. Ulbrich. Measurer M. Mugrauer. CTK-II + CCD.
- 152 Moletai Astronomical Observatory. Observers K. Černis, H. Selevicius. Measurer K. Černis. 0.35-m $f/3.5$ reflector + CCD.
- 160 Castelmartini. Observers E. Prosperi, M. Jaeger, M. Jaeger, E. Prosperi. Measurer E. Prosperi. 0.25-m $f/6.3$ reflector + CMO.
- 168 Kourovskaia. Observer D.Glamazda. Measurers M.Galiullin, Y.Wiebe. 0.4-m SBG + CCD.
- 185 Observatoire Astronomique Jurassien-Vicques. Observer D. Lachat. Measurer D. Lachat. 0.61-m $f/3.2$ reflector + CMO.
- 186 Kitab. Observer A. Shmalts. Measurers A. Novichonok, A. Shmalts. 0.36-m Unknown + Unknown.
- 194 Tivoli. Observers M. Jaeger, G. Rhemann. Measurer M. Jaeger. 0.30-m $f/3.6$ reflector + CMO.
- 203 GiaGa Observatory. Observer G. Galli. Measurer G. Galli. 0.36-m $f/5.76$ Schmidt-Cassegrain + CCD.
- 204 Schiaparelli Observatory. Observer L. Buzzi. Measurer L. Buzzi. 0.84-m $f/3.5$ Newtonian reflector + CMO. (00)
- 204 Schiaparelli Observatory. Observer A. Aletti. Measurers A. Aletti, M. Auteri. 0.36-m $f/7.5$ Schmidt-Cassegrain + CCD. (02)
- 209 Asiago Observatory, Cima Ekar, 67/92 cm Schmidt. Observer P. Ochner. Measurer E. Colombini. 0.67-m $f/3.2$ Schmidt + CCD. (00)
- 213 Observatorio Montcabre. Observer R. Naves. Measurer M. Campas. 0.30-m $f/9.0$ reflector + CCD.
- 215 Buchloe. Observer W. Hasubick. Measurer W. Hasubick. 0.44-m $f/4.6$ Newton + CCD.
- 232 Masquefa Observatory. Observer E. Reina. Measurer E. Reina. 0.25-m $f/6.0$ reflector + CMO.
- 233 Sauro Donati Astronomical Observatory, San Vito. Observer S. donati. Measurer S. Donati. 0.3-m $f/2170.0$ SCT + CCD.
- 246 Klěř Observatory-KLENOT. Observers M. Honková, J. Tichá, M. Tichý, J.Tichá. Measurer M. Tichý. 1.06-m $f/2.7$ Reflector + 2048x2048 CCD. (01)
- 247 Roving Observer. Observer A. Pearce. Measurer A. Pearce. 0.33-m $f/10$ Refractor + CCD. (00)
- 247 Roving Observer. Observers A. Leroy, A.Leroy. Measurer A. Leroy. 0.25-m $f/5.0$ reflector + CMO. (01)
- 247 Roving Observer. Observer S. Beck. Measurer S. Beck. 0.20-m $f/2.8$ reflector + CMO. (02)
- 247 Roving Observer. Observer Z. Banfalvy. Measurer Z. Banfalvy. 0.07-m $f/4$ refractor + CMO. (03)
- 247 Roving Observer. Observer Q. Zhang. Measurer Q. Zhang. 0.15-m $f/7$ reflector + CMOS. (04)
- 250 Hubble Space Telescope. Observers J. Agarwal, D. Jewitt, Y. Kim, J. Li, M. Mutchler. Measurers M. W. Buie, M. Micheli. 2.4-m reflector + CCD.
- 290 Mt. Graham-VATT. Observers R. P. Boyle, K. Černis. 1.83-m $f/9.2$ reflector + CCD. (05)
- 303 OAN de Llano del Hato, Mérida. Observers J. Mejia, G. Navas, J. Sanchez. Measurer G. Navas. 1.0-m Camera Schmidt 1m + CMO.
- 309 Cerro Paranal. Observers O. Hainaut, M. Micheli, M. Revellino. Measurer M. Micheli. 8.2-m VLT UT1 + CCD. (15)
- 323 Perth Observatory, Bickley. Observer A. Pearce. Measurer A. Pearce. 0.35-m $f/6.0$ reflector + CCD. (00)
- 323 Perth Observatory, Bickley. Observer P. Camilleri. Measurer P. Camilleri. 0.34-m 0.34m F/5 reflector + CCD + CCD. (01)
- 323 Perth Observatory, Bickley. Observer P. Camilleri. Measurer P. Camilleri. 0.34-m 0.34m F/5 reflector + CCD + CCD.
- 349 Aege. Observer K. Kadota. 0.25-m $f/5.0$ reflector + CCD.
- 367 Yatsuka. Observer H. Abe. Measurer H. Abe. 0.26-m $f/6.0$ reflector + CCD.
- 474 Mount John Observatory, Lake Tekapo. Observers A. C. Gilmore, P. M. Kilmartin. Measurer P. M. Kilmartin. 1.0-m $f/7.7$ reflector + CCD.
- 585 Kyiv comet station. Observers A. Baransky, A. Bulash, K. Gusarova, A. Kasianchuk, O. Pyshna, D. Shestakov, O. Sokoliuk, M. Yatsiuk. 0.7-m $f/4$ reflector + CCD.
- 587 Sormano. Observers M. Bacchiocchi, S. Barni, E. Colzani, D. Pezzella, E. Valli. Measurer P. Sicoli. 0.5-m $f/6.8$ reflector + CCD.
- 595 Farra d'Isonzo. Observers E. Amodeo, S. Manca, G. Panterotto, E. Pettarin, P. Posillipo. Measurer E. Pettarin. 0.61-m $f/4.0$ reflector + CMO.
- 598 Loiano. Observer A. Carbognani. Measurer A. Carbognani. 1.52-m $f/4.75$ Reflector + CCD.
- 645 Apache Point-Sloan Digital Sky Survey. Measurer S. Deen. 2.5-m reflector + CCD.
- 648 Winer Observatory, Sonoita. Observers H. Bruni, E. Chen, D. Davis, D. Hickey, E. Schmid, B. Workinger. Measurers E. Chen, P. Gural, R. Jedicke, E. Schmid, B. Workinger. 0.2794-m $f/2.2$ Rowe-Ackermann Schmidt Astrograph + (9576, 6388) CMO.
- 658 National Research Council of Canada. Observer D. D. Balam. Measurers D. W. E. Green, C. E. Spratt. 1.82-m Reflector + CCD. (01)
- 691 Steward Observatory, Kitt Peak-Spacewatch. Observers T. H. Bressi, M. T. Read, A. F. Tubbiolo. Measurers T. H. Bressi, M. T. Read, A. F. Tubbiolo. 0.9-m $f/3$ reflector + CCD. (01)

- 703 Catalina Sky Survey. Observers T. Beuden, V. F. Carvajal, J. B. Fazekas, D. C. Fuls, H. Gröller, J. K. Hogan, R. A. Kowalski, G. J. Leonard, D. Rankin, T. Wright. Measurers T. Beuden, V. F. Carvajal, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, B. Gray, H. Gröller, J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, C. J. Loewen, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierchoś, T. Wright. 0.68-m Schmidt + 10K CCD. (01)
- 705 Apache Point. Observer C. O. Chandler. Measurer M. Micheli. 3.5-m reflector + CCD. (10)
- 718 Tooele. Observer P. Wiggins. Measurer P. Wiggins. 0.35-m $f/5.5$ Schmidt-Cassegrain + CCD.
- 734 Farpoint Observatory, Eskridge. Observer D. Cromer, G. Hug, D. Goodin, R. Valentine, P. Lessig. Measurer G. Hug. 0.69-m $f/3.54$ reflector + CMO.
- 807 Cerro Tololo Observatory, La Serena. Observers R. Holmes, L. Hutton, T. Linder. Measurers R. Holmes, L. Hutton, T. Linder. 1.00-m Ritchey-Chrétien + CCD. (32)
- 834 Buenos Aires-AAAA. Observers C. Cebal, M. Konishi, C. Magliano, Y. Olivera Cuello, J. Ruiz Luque. Measurer C. Opados. 0.25-m $f/6.3$ Schmidt-Cassegrain + C.
- 851 Burke-Gaffney Observatory, Halifax. Observer F. D. Romanov. Measurer F. D. Romanov. 0.61-m $f/6.5$ Corrected Dall-Kirkham + CCD. (00)
- 867 Saji Observatory. Observer T. Oribe. Measurer T. Oribe. 1.03-m reflector + CMOS.
- 900 Moriyama. Observer Y. Ikari. Measurer Y. Ikari. 0.4-m $f/4.5$ reflector + CMO.
- 903 Fukuchiyama and Kannabe. Observer M. Yoshimi. Measurer M. Yoshimi. 0.25-m $f/6.3$ Schmidt-Cassegrain + CCD.
- 938 Linhaceira. Observer R. Goncalves. Measurer R. Goncalves. 0.35-m $f/5.54$ Schmidt-Cassegrain + CCD.
- 954 Teide Observatory. Observer R. Alvarez. Measurer R. Bacci, P. Bacci, J. A. Pulido, O. Zamora, R. Clavero. 0.80-m $f/11.3$ reflector + CCD.
- 958 Observatoire de Dax. Observers P. Dupouy, J. Laborde. Measurer P. Dupouy. 0.30-m $f/5$ Schmidt-Cassegrain + CMO.
- 970 Chelmsford. Observer N. James. Measurer N. James. 0.28-m $f/10.0$ Schmidt-Cassegrain + CMO.
- A03 Torredembarra. Observer Q. Moreno. Measurer Q. Moreno. 0.40-m $f/5.0$ reflector + CCD.
- A06 Mataró. Observer D. Rodríguez. Measurer D. Rodríguez. 0.05-m $f/5.0$ Seestar S50 + CMO.
- A71 Stixendorf. Observers M. Jaeger, E. Prosperi, G. Rhemann. Measurer M. Jaeger. 0.30-m $f/4.0$ reflector + CMO.
- A77 Observatoire Chante-Perdrix, Dauban. Observers F. Kugel, J. Nicolas, M. Serrau. Measurers F. Kugel, J. Nicolas, M. Serrau. 0.40-m $f/2.8$ reflector + CMO.
- A98 Observatory Mazzarot-1, Baran'. Observer S.Shurpakov. Measurer S.Shurpakov. 0.41-m $f/3.9$ Newton's reflector + CCD.
- B50 Corner Observatory, Durmersheim. Observer J. Linder. Measurer J. Linder. 0.28-m $f/5.4$ $f/10$ Schmidt-Cassegrain + CMO + focal reducer + CMO.
- B56 Observatorio Sant Pere, Mataró. Observer J. Lopesino. Measurer J. Lopesino. 0.30-m $f/10.0$ reflector + CCD.
- B67 Sternwarte Mirasteilas, Falera. Observers J. De Queiroz, J. De Queiroz. Measurers J. De Queiroz, J. De Queiroz. 0.90-m $f/6.4$ reflector + CCD.
- B70 Sant Celoni. Observer L. Montoro. Measurer L. Montoro. 0.23-m $f/7.0$ Cassegrain + CMO.
- B72 Soerth Observatory. Observer B. Koch. Measurer B. Koch. 0.36-m $f/7.6$ reflector + CMO.
- B74 Santa Maria de Montmagastrell. Observer J. M. Bosch. Measurer J. M. Bosch. 0.5-m $f/10.0$ 0.50-m Schmidt-Cassegrain + CCD.
- B96 Brixiis Observatory, Kruikebe. Observer E. Bryssinck. Measurer E. Bryssinck. 0.4-m $f/3.8$ reflector + CCD.
- C10 Maisonnelles. Observer J.-F. Soulier. Measurer J.-F. Soulier. 0.30-m $f/4$ reflector + CCD.
- C23 Olmen. Observer A. Diepvens. Measurer A. Diepvens. 0.20-m $f/6.75$ Refractor + CCD.
- C32 Ka-Dar Observatory, TAU Station, Nizhny Arkhyz. Observers N. Dudin, S. Korotkiy, E. Shevtsova. Measurers N. Dudin, S. Korotkiy. 0.068-m $f/2$ refractor + CCD.
- C36 Starry Wanderer Observatory, Baran'. Observer S.Shurpakov. Measurer S.Shurpakov. 0.2-m $f/4.0$ Schmidt - Newton + CCD.
- C40 Kuban State University Astrophysical Observatory. Observers M. Archibasov, A. Barcov, A. Ivanov, V. Ivanov, N. Ivanova, G. Kurbatov, V. Lysenko, M. Mirgoroda, A. Mishchenko, A. Ozhered, V. Roshchupko, N. Yakovenko, A. Ivanov, V. Ivanov, N.Ivanova, G.Kurbatov, V.Roshchupko. Measurer A. Ivanov. 0.51-m $f/8$ reflector + CCD. (01)
- C41 MASTER-II Observatory, Kislovodsk. Observers P. Balanutsa, D. Dormidontov, E. Gorbovskoy, O. Gress, Y. Kechin, V. Kornilov, A. Kuznetsov, V. Lipunov, A. Parkhomenko, V. Senik, N. Tiurina, A. Tlatov, D. Zimnukhov. 0.4-m $f/2.5$ reflector + CCD.
- C43 Hoyerswerda. Observer P. Lindner. Measurer P. Lindner. 0.30-m $f/6.3$ Schmidt-Cassegrain + CCD.
- C53 NEOSSat. Observers O. Elmi, J. Williams. Measurers D. D. Balam, D. W. E. Green, C. E. Spratt. 0.15-m Maksutov Reflector + CCD. (00)
- C53 NEOSSat. Observers O. Elmi, J. Williams. Measurers D. D. Balam, D. W. E. Green, C. E. Spratt. 0.15-m Maksutov Reflector + CCD.
- C65 Observatori Astronòmic del Montsec. Observer J. M. Trigo-Rodríguez. Measurer J. M. Trigo-Rodríguez. 0.8 m $f/9.6$ + CCD.
- C82 Osservatorio Astronomico Nastro Verde, Sorrento. Observer N. Ruocco. Measurer N. Ruocco. 0.35-m $f/6.3$ sc + CCD.
- C94 MASTER-II Observatory, Tunka. Observers P. Balanutsa, N. Budnev, E. Gorbovskoy, O. Gress, Y. Kechin, A. Kuznetsov, V. Lipunov, I. Panchenko. Measurer Y. Kechin. 0.4-m $f/2.5$ reflector + CCD.
- C95 SATINO Remote Observatory, Haute Provence. Observer D. Husar. Measurer D. Husar. 0.20-m $f/10.0$ reflector + CMO.
- C97 Al-Fulaij Observatory, Oman. Observers S. Al-Alawi, A. Al-Haji, A. Al-Haji, N. Al-Badi, K. Al-Omairi, A. Al-Ruqaishi, M. Al-Tobi. Measurers S. Al-Alawi, A. Al-Haji, N. Al-Badi, A. Al-Haji, A. Al-Ruqaishi, M. Al-Tobi. 0.61-m $f/7.84$ reflector + CCD.
- D02 Observatori Petit Sant Feliu. Observer X. Vico. Measurer X. Vico. 0.25-m $f/6.0$ Ritchey-Chrétien + CCD.
- D04 Krasnodar. Observers A., M. Archibasov, A. Ivanov, V. Ivanov, N. Ivanova, M. Mirgoroda. Measurer A. Ivanov. 0.279-m $f/2.2$ reflector + CCD.
- D29 Purple Mountain Observatory, XuYi Station. Observers R. Q. Hong, L. F. Hu, B. Li, H. B. Zhao, G. Zhaori. Measurers P. X. Guo, B. Li, H. Lu, Z. J. Xu, H. B. Zhao, G. Zhaori. 1.04-m $f/1.8$ Schmidt + CCD.

- D31 Osservatorio Aldebaran, Rivalba. Observer M. Stefanini. Measurer M. Stefanini. 0.36-m $f/6.6$ Schmidt-Cassegrain + CMO.
- D38 Tecnosky Astropark, Felizzano. Observer A. Nagy Melykuti. Measurer A. Nagy Melykuti. 0.23-m $f/4$ reflector + CCD.
- D43 45th Parallel Observatory, Pino Torinese. Observer V. della Vecchia. Measurer V. della Vecchia. 0.25-m $f/5.6$ R-C + CMO.
- D47 BigBang Observatory, Manciano. Observer D. Pivato. Measurer D. Pivato. 0.25-m $f/5.0$ Reflector + CMO.
- D49 L'Ametlla de Mar. Observer J. Camarasa. Measurer J. Camarasa. 0.07-m $f/6.9$ refractor + CMO.
- D63 G. Pascoli Observatory, Castelvechio Pascoli (since June 2023). Observer R. Bacci. Measurer R. Bacci. 0.41-m $f/3.7$ Prime focus reflector + CMO.
- D66 Civico Osservatorio Astronomico di Rozzano. Observers F. Palaia, M. Santarossa, M. Gusmaroli, M. Gusmaroli, F. Palaia, M. Santarossa. Measurer F. Palaia. 0.40-m $f/10$ reflector + CCD.
- D68 Osservatorio Galileo, Padova. Observer Villanova Davide. Measurer Villanova Davide. 0.3-m $f/4.0$ Newton + CCD.
- D69 JMU Space-Observatory. Observer T. Neumann. Measurer T. Neumann. 0.28-m $f/7.0$ reflector + CMO.
- D71 ObservaSTYrium, Stainz bei Straden. Observer C. Liska. Measurer C. Liska. 0.13-m $f/5.6$ Apo + CMO.
- D88 Hiratsuka. Observer Y. Sugiyama. Measurer Y. Sugiyama. 0.25-m $f/5.0$ reflector + CMO.
- D95 Kurihara. Observer T. Takahashi. Measurer T. Takahashi. 0.25-m $f/4.2$ + CCD.
- D99 AstroKoT, Port-Ste-Marie. Observer J.-B. Marquette. Measurer J.-B. Marquette. 0.25-m $f/3.71$ reflector + CCD.
- E10 Siding Spring-Faulkes Telescope South. Observer J. M. Perez-Redondo. Measurer J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD. (24)
- E29 Mardella Observatory. Observer A. Pearce. Measurer A. Pearce. 1.00-m $f/6.0$ reflector + CCD.
- E41 Strathalbyn. Observer M. Mattiazzo. Measurer M. Mattiazzo. 0.28-m $f/2.2$ reflector + CMO. (00)
- E55 GOTO South. Observers K. Ackley, M. Dyer, D. K. Galloway, B. Godson, B. Gompertz, M. Kennedy, T. Killestein, J. Lyman, S. Moran, D. O'Neill, K. Pu, G. Ramsay, D. Steeghs, K. Ulaczyk, K. Wiersema. Measurer B. Godson. 0.4-m $f/2.4$ reflector + 8176 x 6132 pixels CCD.
- E62 Slooh.com Australia Observatory, Coonabarabran. Observer B. Lütkenhöner. Measurer B. Lütkenhöner. 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD. (01)
- E62 Slooh.com Australia Observatory, Coonabarabran. Observers S. D. Alexandrov, D. Antonova, K. Dankov. Measurers S. D. Alexandrov, D. Antonova, K. Dankov. 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD. (04)
- E62 Slooh.com Australia Observatory, Coonabarabran. Observer E. Cortes. Measurer E. Cortes. 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD. (10)
- E94 Possum Observatory, Gisborne. Observer J. Drummond. Measurer J. Drummond. 0.36-m $f/10$ reflector + CMO.
- F51 Pan-STARRS 1, Haleakala. Observers J. Herman, T. Lowe, P. Minguez, A. Schultz, I. Smith. Measurers K. Chambers, J. Fairlamb, H. Gao, M. Huber, C.-C. Lin, E. Magnier, G. Paek, Y. Ramanjooloo, L. Skaer, R. Wainscoat, R. Weryk, T. de Boer. 1.8-m Ritchey-Chrétien + CCD.
- F52 Pan-STARRS 2, Haleakala. Observers J. Herman, T. Lowe, P. Minguez, A. Schultz, I. Smith. Measurers K. Chambers, J. Fairlamb, H. Gao, M. Huber, C.-C. Lin, E. Magnier, G. Paek, Y. Ramanjooloo, L. Skaer, R. Wainscoat, R. Weryk, T. de Boer. 1.8-m Ritchey-Chrétien + CCD.
- F65 Haleakala-Faulkes Telescope North. Observers L. Guillet, A. Martin, A. Matea, M. Micheli, A. Montoy, J. M. Perez Redondo, T. Santana-Ros. Measurers M. S. P. Kelley, M. Micheli, H. Usher. 2.0-m $f/10$ reflector + CCD. (09)
- F65 Haleakala-Faulkes Telescope North. Observer J. D. Armstrong. Measurer J. D. Armstrong. 2.0-m $f/10$ reflector + CCD. (21)
- F65 Haleakala-Faulkes Telescope North. Observer J. M. Perez-Redondo. Measurer J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD. (27)
- G00 AZM Martinsberg, Oed. Observers M. Jaeger, E. Prosperi, G. Rhemann. Measurer M. Jaeger. 0.40-m $f/3.2$ reflector + CMO.
- G02 KYSUCE Observatory, Kysucke Nove Mesto. Observer M. Urbanik. Measurer M. Urbanik. 0.40-m $f/6.8$ Corrected Dall-Kirkham + CCD.
- G05 Piconcillo, Sierra Morena. Observer F. Santos. Measurer F. Santos. 0.2-m $f/6.3$ SC + CCD.
- G06 Dordrecht, Sterrenburg. Observer G. van Buitenen. Measurer G. van Buitenen. 0.2-m $f/5.4$ Ritchey-Chrétien + CCD.
- G11 Breitenweg Observatory, Herkenrath. Observer B. Klemm. Measurer B. Klemm. 0.2-m $f/5.0$ Newton + CCD.
- G17 BAS Observatory, Scandicci. Observer L. Grazzini. Measurer L. Grazzini. 0.20-m $f/6.3$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer + CCD.
- G18 ALMO Observatory, Padulle. Observer A. Valvasori. Measurer A. Valvasori. 0.30-m $f/4.0$ reflector + CMO.
- G19 Immanuel Kant Observatory, Limbach. Observers B. Haeusler, I. Kuettner, B. Haeusler, I. Kuettner. Measurers I. Kuettner, D. Parrott, I. Kuettner, D. Parrott. 0.28-m $f/6.7$ reflector + CCD.
- G26 Fushan Observatory, Mt Shaohua. Observer W. Pei. Measurer W. Pei. 0.28-m $f/2$ Schmidt-Cassegrain + CCD.
- G33 Wickede. Observer G. Neue. Measurer G. Neue. 0.27m Schmidt-Cassegrain + CCD.
- G34 Oberfrauendorf. Observer T. Felber. Measurer T. Felber. 0.35-m $f/6.3$ Schmidt-Cassegrain + CMO.
- G37 Lowell Discovery Telescope. Observers Q. Zhang, T. Farnham, J. M. Bauer, Q.-Z. Ye, Q.-Z. Ye. Measurer Q.-Z. Ye. 4.3-m reflector + CCD. (07)
- G37 Lowell Discovery Telescope. Observers Q. Ye, Q. Ye, Q. Zhang, Q. Zhang. Measurer Q. Zhang. 4.3-m reflector + CCD. (19)
- G40 Slooh.com Canary Islands Observatory. Observer A. J. Evans. Measurer A. J. Evans. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (03)
- G40 Slooh.com Canary Islands Observatory. Observer B. Lütkenhöner. Measurer B. Lütkenhöner. 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD. (09)
- G40 Slooh.com Canary Islands Observatory. Observers S. D. Alexandrov, D. Antonova, K. Dankov. Measurers S. D. Alexandrov, D. Antonova, K. Dankov. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (17)
- G40 Slooh.com Canary Islands Observatory. Observer E. Cortes. Measurer E. Cortes. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (29)
- G96 Mt. Lemmon Survey. Observers G. J. Leonard, D. Rankin, T. Wright. Measurers T. Beuden, M. K. Bosch, V. F. Carvajal, E. Chaghafi, D. Fay, J. B. Fazekas, T. G. Fisher, D. C. Fuls, K. Fundin, A. R. Gibbs, V. Gonano, A. D. Grauer, H. Gröller, S. J. Hennessey, J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, P. Maiorana, M. T. Mazzucato, G. Pappa, D. Rankin, M. Y. Saldatsenka, R. L. Seaman, F. C. Shelly, I. A. Terentev,

- M. Torres-Guerrero, M. A. White, K. W. Wierzchoś. 1.5-m reflector + 10K CCD. (00)
- G96 Mt. Lemmon Survey. Observers T. Beuden, V. F. Carvajal, D. C. Fuls, H. Gröller, J. K. Hogan, G. J. Leonard, C. J. Loewen, J. W. Perla, D. Rankin, K. W. Wierzchoś, T. Wright. Measurers T. Beuden, V. F. Carvajal, E. J. Christensen, G. A. Farneth, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, B. Gray, H. Gröller, J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, C. J. Loewen, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś, T. Wright. 1.5-m reflector + 10K CCD. (01)
- G96 Mt. Lemmon Survey. Observers T. Beuden, V. F. Carvajal, E. J. Christensen, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, H. Groller, J. K. Hogan, R. A. Kowalski, G. J. Leonard, D. Rankin, K. W. Wierzchoś. Measurer A. Manaka. 1.52-m Reflector + CCD. (08)
- G96 Mt. Lemmon Survey. Observers T. Beuden, V. F. Carvajal, E. J. Christensen, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, H. Groller, J. K. Hogan, R. A. Kowalski, G. J. Leonard, D. Rankin, K. W. Wierzchoś. Measurer A. Manaka. 1.52-m Reflector + CCD.
- H21 Astronomical Research Observatory, Westfield. Observer R. Holmes. Measurers R. Holmes, L. Hutton, T. Linder. 1.3-m $f/4.0$ astrograph + CCD.
- H36 Sandlot Observatory, Scranton. Observer G. Hug. Measurer G. Hug. 0.56-m $f/4.8$ reflector + CMO.
- H45 Arkansas Sky Obs., Petit Jean Mountain South. Observer P. C. Sherrod. Measurer P. C. Sherrod. 0.51-m $f/4.3$ Dall-Kirkham Astrograph + CCD.
- H78 University of Nariño Observatory, Pasto. Observer A. Q. Vodniza. Measurer A. Q. Vodniza. 0.36m $f/11$ Schmidt-Cassegrain Celestron + CCD.
- I41 Palomar Mountain-ZTF. Observer Z. T. F. Collaboration. Measurer Q.-Z. Ye. 1.2-m $f/2.4$ Schmidt + ZTF Camera. (00)
- I47 Pierre Auger Observatory, Malargüe. Observer M. Masek. Measurer M. Masek. 0.3-m $f/6.8$ reflector + CCD.
- I52 Steward Observatory, Mt. Lemmon Station. Observers H. Gröller, J. K. Hogan, G. J. Leonard, K. W. Wierzchoś, T. Wright. Measurers T. Beuden, V. F. Carvajal, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller, J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, C. J. Loewen, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchoś, T. Wright. 1.0-m prime focus + CCD.
- I75 Observatorio Los Caracoles, Castello. Observer A. Betoret. Measurer A. Betoret. 0.20-m $f/6.0$ Schmidt Cassegrain + CCD.
- I79 AstroCamp, Nerpio. Observer N. James. Measurer N. James. 0.43-m $f/6.9$ 0.43-m $f/6.9$ CDK + CCD + CMO.
- I81 Tarbatness Observatory, Portmahomack. Observers D. Buczynski, D. Buczynski. Measurers D. Buczynski, D. Buczynski. 0.36-m $f/6.2$ SCT + CCD.
- I93 St Pardon de Conques. Observer F. Losse. Measurer F. Losse. 0.40-m $f/3.7$ reflector + CMO.
- J01 Observatorio Cielo Profundo, Leon. Observer J. Gonzalez. Measurer J. Gonzalez. 0.2-m $f/5.8$ Ritchey-Chrétien + CMO.
- J04 ESA Optical Ground Station, Tenerife. Observers D. Abreu, L. Conversi, R. Kresken, M. Micheli, F. Ocaña. Measurers M. Micheli, F. Ocaña. 1.0-m $f/4.4$ reflector + CCD. (02)
- J13 La Palma-Liverpool Telescope. Observer F. D. Romanov. Measurer F. D. Romanov. 2.00-m $f/10.0$ Ritchey-Chrétien + CCD. (12)
- J13 La Palma-Liverpool Telescope. Observers V. Okoth, C. Opitom. Measurer M. Micheli. 2.0-m reflector + CCD.
- J22 Tacande Observatory, La Palma. Observer K. Hills. Measurer K. Hills. 0.50-m $f/3.6$ reflector + CCD.
- J37 Huelva. Observer F. J. Alvarez. Measurer F. J. Alvarez. 0.15-m $f/5.0$ 0.15-m $f/5.0$ Newtonian + CMO.
- J38 Observatorio La Vara, Valdés. Observer F. García. Measurer F. García. 0.25-m $f/8.0$ RCX Reflector + CCD.
- J43 Oukaïmeden Observatory, Marrakech. Observer C. Rinner. Measurer C. Rinner. 0.50-m $f/3$ reflector + CMO.
- J47 Observatorio Nazaret. Observer G. Muler. Measurers G. Muler, R. Naves. 0.30-m $f/2.0$ Reflector + CCD.
- J51 Observatorio Atlante, Tenerife. Observer J. Henriquez. Measurer J. Henriquez. 0.20-m $f/6.4$ Cassegrain + CMO.
- J57 Centro Astronómico Alto Turia, Valencia. Observer A. Fornas. Measurers E. Arce, A. Fornas, G. Fornas, V. Mas. 0.43-m $f/6.8$ Reflector CDK + CMO.
- J59 Observatorio Linceo, Santander. Observer J. Temprano. Measurer J. Temprano. 0.20-m $f/3.8$ reflector + CCD.
- J95 Great Shefford. Observer P. Birtwhistle. Measurer P. Birtwhistle. 0.41-m $f/6.3$ Schmidt-Cassegrain + CCD.
- K14 Observatorio de Sencelles. Observer M. Morales Aimar. Measurer M. Morales Aimar. 0.25-m $f/4$ reflector + CCD.
- K19 PASTIS Observatory, Banon. Observer C. Demeautis. Measurer C. Demeautis. 0.28-m $f/2.2$ reflector + CMO.
- K35 Huenfelden. Observers P. Rimmel, Peter Rimmel. Measurers P. Rimmel, Peter Rimmel. 0.36-m $f/1.9$ reflector + CMO.
- K40 Altdorf. Observer S. Beck. Measurer S. Beck. 0.20-m $f/2.8$ reflector + CMO.
- K47 BSCR Observatory, Santa Maria a Monte. Observer M. Bachini. Measurer M. Bachini. TEL. 0.41-m $f/3.2$ reflector + CCD.
- K62 Teplice Observatory. Observer Z. Moravec. Measurer Z. Moravec. 0.60-m $f/3.3$ reflector + CMOS.
- K74 Muensterschwarzach Observatory, Schwarzach. Observer C. Gerhard. Measurers L. Braun, C. Gerhard. 0.30-m $f/3.75$ reflector + CMO.
- K77 EHB01 Observatory, Engelhardsberg. Observer R. Fichtl. Measurer R. Fichtl. 0.40-m $f/2.6$ reflector + CCD.
- K78 iota Scorpil Observatory, La Spezia. Observer G. Scarfi. Measurer G. Scarfi. 0.40-m $f/6.1$ reflector + CMO.
- K83 Osservatorio Astronomico Beppe Forti, Montelupo. Observers T. Bitossi, M. Calamandrei, F. Cheli, M. Tombelli, G. Interrante, A. Squilloni, M. Iozzi, F. Cheli, M. Tombelli, M. Lombardo, G. Interrante, A. Squilloni, L. Grazzini, F. Cheli, L. Grazzini, A. Ilari, G. Interrante, M. Iozzi, S. Lari, M. Lombardo, A. Mazzanti, Y. Mazzanti, A. Squilloni, M. Tombelli. Measurers F. Bernardi, F. Cheli, G. Ferrini, M. Tombelli, F. Bernardi, F. Cheli, A. Squilloni, M. Iozzi, G. Interrante, M. Iozzi, L. Paolieri, A. Squilloni, M. Tombelli, F. Bernardi, F. Cheli, A. Squilloni, M. Tombelli. 0.40-m $f/8$ Ritchey-Chrétien + CCD.
- K85 Kelmis. Observer T. Hebbeker. Measurer T. Hebbeker. 0.20-m $f/10$ reflector + CMO.
- K87 Dettelbach Vineyard Observatory. Observer B. Haeusler. Measurer B. Haeusler. 0.30-m $f/8.0$ Schmidt-Cassegrain + CMO + CMO.
- K88 GINOP-KHK, Piskéstető. Observer K. Sárneczky. Measurer K. Sárneczky. 0.60-m Schmidt + CCD.

- K92 Sutherland-LCO B. Observers L. Conversi, M. Devogele, R. Kresken, M. Micheli, F. Ocaña, T. Santana-Ros. Measurer M. Micheli. 1.0-m reflector + CCD. (00)
- K92 Sutherland-LCO B. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 4096x4096 CCD. (02)
- K93 Sutherland-LCO C. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurer M. Micheli. 1.0-m reflector + CCD. (00)
- K93 Sutherland-LCO C. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 4096x4096 CCD. (07)
- K95 MASTER-SAAO Observatory, Sutherland. Observers G. Antipov, P. Balanutsa, D. Buckley, E. Gorbovskoy, O. Gress, Y. Kechin, V. Kornilov, A. Kuznetsov, V. Lipunov, N. Tiurina, D. Zimnukhov. 0.4-m $f/2.5$ reflector + CCD.
- K97 Freconrupt. Observers P. Ditz, P.Ditz. Measurers P. Ditz, P.Ditz. 0.54-m $f/3.75$ reflector + CCD.
- L01 Višnjani Observatory, Tican. Observers K. Korlević, L. Poropat. Measurers K. Korlević, L. Poropat. 1.0-m $f/2.9$ reflector + CCD.
- L04 ROASTERR-1 Observatory, Cluj-Napoca. Observer L. Hudin. Measurer L. Hudin. 0.30-m $f/5$ reflector + CCD.
- L06 Sormano 2 Observatory, Bellagio Via Lattea. Observer G. Ventre. Measurers P. Sicoli, G. Ventre. 0.36m Schmidt Cassegrain + CCD.
- L09 Sutherland-LCO Aqawan A #1. Observer J. M. Perez-Redondo. Measurer J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD.
- L16 Stardreams Observatory, Vălenii de Munte. Observer R. Gherase. Measurer R. Gherase. 0.20-m $f/6$ reflector + CMO.
- L27 29PREMOT Observatory, Dauban. Observer J.-F. Soulier. Measurer J.-F. Soulier. 0.25-m $f/3.5$ reflector + CCD.
- L34 Galhassin Robotic Telescope, Isnello. Observers F. Cheli, G. Interrante, A. Nastasi, S. Masiero, S. Masiero, A. Nastasi, A. Squilloni. Measurers F. Cheli, G. Interrante, A. Nastasi, S. Masiero, S. Masiero, A. Nastasi, A. Squilloni. 0.40-m $f/3.8$ 400mm Reflector + CMO.
- L38 Gartensternwarte Schafswende, Sehlde. Observer A. Opitz. Measurer A. Opitz. 0.35-m $f/5.2$ Newton + CMO.
- L47 Osservatorio Astronomico, Piobbico. Observers A. Annameli, A. Teseo. Measurers A. Teseo, Aluigi Teseo. 0.28-m $f/6.3$ Schmidt-Cassegrain + CMO.
- L51 MARGO, Nauchnyi. Observer G. Borisov. Measurers G. Borisov, G. Borisov. 0.50-m $f/1.9$ reflector + CCD.
- L54 Berthelot Observatory, Hunedoara. Observers A. Nedelcu, A. Sonka, A. Nedelcu, M. Treliu, A. Nedelcu, A. Sonka. Measurer A. Sonka. 0.50-m $f/7.0$ RC + CCD.
- L63 HOB Observatory, Capraia Fiorentina. Observer M. Iozzi. Measurer M. Iozzi. 0.20-m $f/6.00$ Schmidt-Cassegrain + CCD.
- L65 Bredenkamp Observatory, Bremen. Observer H. Duin. Measurer H. Duin. 0.23-m $f/6.3$ reflector + CMO.
- L73 Beato Ermanno Observatory, Impruneta. Observers G. Betti, A. Boattini, P. Fini. Measurers G. Bimbi, A. Esposito, G. Gambacciani. 0.31-m $f/6.0$ SC + CMO.
- L76 Nomad Observatory, Kochevanchik. Observer E. Romas. Measurer E. Romas. 0.25-m $f/4.0$ Newton + CMO.
- L79 BOSZA Observatory, Szalanta. Observer A. Nagy Melykuti. Measurer A. Nagy Melykuti. 0.20-m $f/4$ reflector + CCD.
- L81 Skygems Namibia Remote Observatory. Observers G. Colombo, N. James. Measurers G. Colombo, N. James. 0.45-m $f/4.0$ 0.45m + CMO.
- L85 BiAnto Observatory, Lauria. Observer M. Feraco. Measurer M. Feraco. 0.28-m $f/5.5$ schmidt cassegrain + CCD.
- L90 ABObservatory, Rosarno. Observer A. Brosio. Measurer A. Brosio. 0.30-m $f/4.0$ reflector + CCD.
- L92 San Costantino. Observer T. Scarmato. Measurer T. Scarmato. 0.25-m $f/4.8$ Newton + CMOS ASI294MC PRO.
- L99 Novosilky. Observer A. M. Kozhukhov. Measurer A. M. Kozhukhov. 0.30-m $f/1.0$ astrograf + CMO.
- M01 Weizmann Astrophysical Observatory. Observer L. Auto. Measurers E. Ofek, L. Pipeline. 0.28-m Rowe-Ackerman Schmidt + CCD.
- M06 PeLe's Observatory, Ager. Observer J. M. Perez-Redondo. Measurer J. M. Perez-Redondo. 0.20-m $f/6.3$ SC + CCD.
- M09 Observatory Gromme - Oudbergen. Observer P.-J. Dekelver. Measurer P.-J. Dekelver. 0.30-m $f/4.0$ Newtonian reflector + CCD.
- M11 Novaastro Observatory, Banon. Observer G. Attard. Measurer G. Attard. 0.28-m $f/2.2$ reflector + CCD.
- M14 Schiaparelli Gallarate Station. Observer M. Auteri. Measurer M. Auteri. 0.2-m $f/5.0$ Newtonian reflector + CCD.
- M18 Koeditz. Observer S. Fritsche. Measurer S. Fritsche. 0.28-m $f/2.2$ reflector.
- M19 Osservatorio Explorer, Pula. Observers Z. Orbanic, Z.Orbanic. Measurers Z. Orbanic, Z.Orbanic. 0.30-m $f/6.5$ reflector + CMO.
- M21 Schiaparelli Southern Observatory, Hakos. Observers A. Aletti, F. Bellini, L. Buzzi, G. Galli. Measurer L. Buzzi. 0.36-m $f/8.6$ Ritchey-Chrétien + CMO. (00)
- M22 ATLAS South Africa, Sutherland. Observers L. Denneau, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, J. Robinson, J. Tonry, H. Weiland. 0.5-m Reflector + CCD. (00)
- M22 ATLAS South Africa, Sutherland. Observers L. Denneau, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, J. Robinson, J. Tonry, H. Weiland. 0.5-m Reflector + CCD.
- M26 Zen Observatory, Scandicci. Observers K. Lombardo, M. Lombardo, M. Lombardo, K. Lombardo. Measurers K. Lombardo, M. Lombardo, M. Lombardo, K. Lombardo, N. Lombardo, N. Lombardo. 0.30-m $f/7.4$ Ritchey-Chrétien + CCD.
- M31 Ursa Havaintokeskus, Artjärvi. Observer T. Veikkolainen. Measurer K. Laihia. 0.40-mf/8.0 Alluna-RC + CCD.
- M35 PS Observatory, Parjol. Observer R. Anghel. Measurer R. Anghel, A. Anghel. 0.25-m $f/8.0$ RC + CMO.
- M38 Harsona Observatory, Nyiregyhaza. Observer T. Elek. Measurer T. Elek. 0.28-m $f/2.2$ reflector + CCD.
- M44 Al-Khatim Observatory, Abu Dhabi. Observer M. Odeh. Measurer M. Odeh. 0.36-m $f/7.7$ SC + CMO.
- M45 Starhopper Observatory, Sfântu Gheorghe. Observer F. Ursache. Measurer F. Ursache. 0.36-m $f/2$ reflector + CMO.
- M47 Sharjah Observatory, Sharjah. Observer Mohammad F. Talafha. Measurer Mohammad F. Talafha. 0.43-m $f/6.8$ reflector + CCD.
- M49 IAS Remote Observatory, Hakos. Observer D. Husar, M. Junius. Measurer D. Husar. 0.30-m $f/4.0$ reflector + CMO. (00)

- M49 IAS Remote Observatory, Hakos. Observer D. Husar, M. Junius, L. Demetz, A. Karacali, P. Ditz, R. Hellot, T. Daiber, T. Steinbach. Measurer M. Junius. 0.30-m $f/4.0$ reflector + CMO. (01)
- M52 Sassari. Observer M. Dionisi. Measurer M. Dionisi. 0.25-m $f/4.8$ 0.25-m $f/4.8$ reflector + CMOS + CCD.
- M54 Observatoire Albireo de Biot. Observers C. Jasicki, J.-M. Mari. Measurer J.-M. Mari. 0.25-m $f/4.5$ reflector + CMO.
- M57 Wide-field Mufara Telescope, Isnello. Observers R. Furgoni, A. Nastasi, S. Masiero, A. Squilloni, M. Tombelli, F. Cheli, G. Interrante, M. Lombardo, A. Mazzanti, S. Lari, L. Grazzini, A. Nastasi, S. Masiero, A. Nastasi. Measurers R. Furgoni, A. Nastasi, S. Masiero, A. Squilloni, M. Tombelli, F. Cheli, G. Interrante, M. Lombardo, A. Mazzanti, S. Lari, L. Grazzini, A. Nastasi, S. Masiero, A. Nastasi. 1.00-m $f/2.1$ reflector + CCD.
- M58 VdS Remote Observatory, Hakos. Observer J. Jahn. Measurer J. Jahn. 0.30-m $f/4.6$ reflector + CMO.
- M60 Virgil Observatory, Loiano. Observer A. Carbognani. Measurer A. Carbognani. 0.3-m $f/4.0$ Reflector + CCD.
- M73 Eden Emirates Observatory, Abu Dhabi. Observer U. Asim. Measurer U. Asim. 0.36-m $f/1.9$ reflector + CCD.
- M75 Online observatory, Peschany. Observer A. V. Skachedub. Measurers S. I. Bahur, A. V. Skachedub. 0.28-m $f/2.2$ reflector + CMO.
- N42 Tien-Shan Astronomical Observatory. Observer I.Reva. Measurer A.Serebryanskiy. 1.00-m $f/6.6$ reflector + CCD.
- N56 Jiam'a'erdeng Tianwentai JIST project, Ali, Tibet. Observers J. Camarasa, T. Chen, J. Camarasa, T. Chen, T. Chen, J. Camarasa, M.-Y. Li. Measurers J. Camarasa, T. Chen, J. Camarasa, T. Chen. 0.30-m $f/4.0$ reflector + CMO.
- N57 YLT, NAOC. Observer Y. Li. Measurer Y. Li.
- N82 Multa Observatory. Observer L. Elenin. Measurer L. Elenin. 0.35-m $f/3.6$ reflector + CCD.
- N86 Xingming Observatory-KATS, Nanshan. Observer X. Liao, X. Gao. Measurer X. Liao. 0.28-m $f/2.2$ Rowe-Ackermann Schmidt Astrograph + CCD.
- N88 Xingming Observatory #3, Nanshan. Observers X. Gao, X. Liao, X. Gao, X. Liao. Measurers E. Elijan, X. Liao, J.-G. Ruan, G.-Y. Sun, L.-M. Tang, B. Wang, Z.-S. Yang, M. Zhang, W.-J. Zhou. 0.28-m $f/2.2$ Rowe-Ackermann Schmidt Astrograph + CCD.
- N89 Xingming Observatory #2, Nanshan. Observers X. Gao, X. Liao, G.-Y. Sun, M. Zhang. Measurers X. Liao, G.-Y. Sun, M. Zhang. 0.11-m $f/3.6$ refractor + CCD.
- N94 Altay Astronomical Observatory. Observers J. An, S.-Y. Fu, X. Gao, L.-B. He, S.-Q. Jiang, X. Liu, D. Xu, M. Zhang, Z.-P. Zhu. Measurers E. Elijan, X. Liao, J.-G. Ruan, G.-Y. Sun, B. Wang, Z.-S. Yang, M. Zhang, J.-Y. Zhao, W.-J. Zhou. 1.00-m $f/2.5$ reflector + CMO.
- O18 WFST, Lenghu. Observers L. L. Fan, Q. Y. Hai, J. A. Jang, X. Kong, B. Li, S. X. Li, Z. Q. Li, Z. Lou, J. Q. Lu, K. Yan, H. B. Zhao. Measurers M. X. Cai, B. X. Fu, T. Y. Fu, B. Li, Y. J. Liu, J. Q. Lu, S. H. Wang, Z. J. Xu, Z. L. Xu, H. B. Zhao, G. T. Zhaori.
- O40 Xingyuan, Daocheng. Observers B. Ai, C. Guo, Y. Lu, J. Xiong, T. Zhang. Measurer J. Xiong. 0.25-m $f/4.8$ reflector + CMO.
- O42 Gaomeigu Gemini Observatory, LiJiang. Observers Y.-S. Tsai, G. Wang, W. Zhang. Measurers P.-L. Cheng, F.-J. Huang, Y.-H. Lee, Y.-S. Tsai, J.-L. Yang, H.-Y. Yeh. 0.43-m $f/6.8$ reflector + CMO.
- O51 Akin Observatory, Rayong. Observer T. Thaluang. Measurer T. Thaluang. 0.26-m $f/4.2$ reflector + CMO.
- O54 TSky Observatory, Chonburi. Observer T. Stiankan. Measurer T. Stiankan. 0.28-m $f/1.9$ reflector + CMO.
- O56 Jaichalad-Pailin Observatory, Nakhonratchasima. Observer W. Jaichalad. Measurer W. Jaichalad. 0.23-m $f/2.2$ SCT + CMO.
- O85 LiShan Observatory, Lintong. Observers A. Pomazan, K. Tang, Y. Yu. Measurers A. Pomazan, K. Tang, Y. Yu. 0.5-m $f/7.0$ 0.50-m $f/7.0$ + CCD.
- P07 Space Surveillance Telescope, HEH Station. Measurers A. Lue, J. Vaillancourt, D. Woods. 3.5-m $f/1$. Reflector + CCD.
- P13 Baihuashan Observatory, Beijing. Observers B. Liu, Z. Wang, B. Liu, Z. Wang. Measurer Z. Wang. 0.28-m $f/2.2$ reflector + CMO.
- P14 Nedlands Observatory, Perth. Observer A. Pearce. Measurer A. Pearce. 0.05-m $f/5.0$ Apochromatic Refractor + CMO.
- P41 Merak, NAOC. Observer Y. Li. Measurer Y. Li.
- P87 Hirao Observatory, Yamaguchi. Observer K. Yoshimoto. Measurer K. Yoshimoto. 0.3-m $f/4.0$ reflector + CMO.
- Q02 Sakai Observatory, Osaka. Observer Y. Yamaguchi. Measurer Y. Yamaguchi. 0.13-m $f/3.3$ hyperbolic astrograph + CCD.
- Q06 Tarui Observatory, Tarui. Observer H. Watanabe. Measurer H. Watanabe. 0.35-m $f/1.9$ Schmidt-Cassegrain + CMO.
- Q10 Toyokawa Observatory. Observer M. Ishiguro. Measurer M. Ishiguro. 0.25-m $f/3.0$ reflector + CMO.
- Q14 Goto Astronomical Observatory in Yatsugatake. Observer K. Shima. Measurer K. Shima. 0.4-m $f/6.5$ Ritchey-Chrétien + CCD. (00)
- Q21 Southern Utsunomiya. Observer H. Nohara. Measurer H. Nohara. 0.4-m $f/3.8$ Astrograph + CCD.
- Q23 Sukagawa. Observer H. Sato. Measurer H. Sato. 0.25-m $f/4.5$ reflector + CCD.
- Q58 Siding Spring-LCO Clamshell #1. Observer J. M. Perez-Redondo. Measurer J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD.
- Q62 iTelescope Observatory, Siding Spring. Observer H. Sato. Measurer H. Sato. 0.51-m $f/6.8$ astrograph + CCD. (01)
- Q62 iTelescope Observatory, Siding Spring. Observer B. Lütkenhöner. Measurer B. Lütkenhöner. 0.43-m $f/6.8$ reflector + CCD. (40)
- Q62 iTelescope Observatory, Siding Spring. Observer J.-C. Merlin. Measurer J.-C. Merlin. 0.51-m $f/6.8$ reflector + CCD. (49)
- Q62 iTelescope Observatory, Siding Spring. Observer T. Prystavski. Measurer T. Prystavski. 0.51-m $f/6.8$ Corrected Dall-Kirkham + CCD. (67)
- Q62 iTelescope Observatory, Siding Spring. Observer F. D. Romanov. Measurer F. D. Romanov. 0.43-m $f/6.8$ reflector + CCD. (71)
- Q62 iTelescope Observatory, Siding Spring. Observer A. Nagy Melykuti. Measurer A. Nagy Melykuti. 0.32-m $f/9.0$ reflector + CCD. (92)
- Q62 iTelescope Observatory, Siding Spring. Observers A. Nagy Melykuti, K. Yoshimoto. Measurers A. Nagy Melykuti, K. Yoshimoto. 0.51-m $f/6.8$ reflector + CCD.
- R13 GOTO North. Observers K. Ackley, M. Dyer, D. K. Galloway, B. Godson, B. Gompertz, M. Kennedy, T. Killestein, J. Lyman, S. Moran, D. O'Neill, K. Pu, G. Ramsay, D. Steeghs, K. Ulaczyk, K. Wiersema. Measurer B. Godson. 0.4-m $f/2.4$ reflector + 8176 x 6132 pixels CCD.
- R17 ATLAS-TDO. Observers M. Alarcon, L. Denneau, J. Licandro, P. Nichita, J. Tonry. Measurers M. Alarcon, L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, P. Nichita, J. Robinson, J. Tonry, H. Weiland. 0.56-m $f/2.2$ Astrograph + CMOS. (00)

- R17 ATLAS-TDO. Observers M. Alarcon, L. Denneau, J. Licandro, P. Nichita, J. Tonry. Measurers M. Alarcon, L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, P. Nichita, J. Robinson, J. Tonry, H. Weiland. 0.56-m $f/2.2$ Astrograph + CMOS.
- R20 Melira, Las Palmas. Observer A. Marrero. Measurer A. Marrero. 0.15-m $f/6.3$ S/C + CMO.
- R49 Observatorio Villuerca-Navezuelas, Navezuelas (CC). Observer F. Carrasco. Measurer F. Carrasco. 0.20-m $f/5.0$ reflector + CMO.
- R50 Observatorio astronomico Orion, San Agustin del Pozo. Observer J. Tapioles. Measurer J. Tapioles. 0.40-m $f/3.47$ reflector + CMO. (00)
- R51 Astrogredos Observatory, Arenas de San Pedro. Observer L. M. Azorin. Measurer L. M. Azorin. 0.09-m $f/5.6$ refractor + CMO. (00)
- R53 Pinos, Alhaurín de la Torre. Observer J. Munoz-Marin. Measurer J. Munoz-Marin. 0.15-m $f/9.0$ RC6 + CMO. (00)
- R59 Camarasa Observatory, Astrocamp Nerpio. Observer M. Camarasa. Measurer M. Camarasa. 0.30-m $f/4.9$ reflector + CCD. (00)
- R59 Camarasa Observatory, Astrocamp Nerpio. Observer M. Camarasa. Measurer M. Camarasa. 0.30-m $f/4.9$ reflector + CCD.
- R60 MonitorMyPlanet, Nerpio. Observer A. Nath. Measurer A. Nath. 0.30-m $f/6.0$ reflector + CCD. (00)
- R61 Landete-Kea. Observer J. Gonzalez-Edo. Measurer J. Gonzalez-Edo. 0.28-m $f/7.3$ s/c + CMO. (00)
- R63 Observatorio Sureste Estelar, Fuente Alamo. Observer A. Martin. Measurer A. Martin. 0.20-m $f/6.3$ reflector + CMO.
- R83 Observatoire Banon La Tuilerie, Banon. Observer M. Serrau. Measurer M. Serrau. 0.40-m $f/6.8$ reflector + CMO.
- R92 Osterholz-Scharmbeck. Observer H. Meyerdierts. Measurer H. Meyerdierts. 0.20-m $f/6.3$ Schmidt-Cassegrain + CMOS. (00)
- R95 Fiammetta Observatory, La Spezia. Observers D. Agnetti, L. Bertagna, C. Gentile, A. Mancuso, S. Mercanti, L. Sannino. Measurers C. Gentile, A. Mancuso, L. Sannino. 0.28-m $f/6.7$ reflector + CMO.
- R99 Giuliano Betti Observatory, Firenze. Observers G. Betti, A. Boattini, P. Fini. Measurers G. Betti, A. Boattini, A. Esposito, P. Fini. 0.51-m $f/3.6$ Newton + CMO. (00)
- S24 Szilard Leo Observatory, Bujak. Observer S. Gombos. Measurer S. Gombos. 0.25-m $f/4.0$ reflector + CCD.
- S30 Zenit, Hajduboszormeny. Observer A. Forgacs. Measurer A. Forgacs. 0.25-m $f/4.0$ reflector + CCD.
- S43 StarBlazer Observatory, Bucharest. Observer T. Savin. Measurer T. Savin. 0.20-m $f/4.0$ reflector + CMO. (00)
- S47 AlfaStar Observatory, Alfatar. Observer T. Savin. Measurer T. Savin. 0.25-m $f/4.0$ reflector + CMO. (00)
- S89 FASTAU, Astrofarm Astroverts. Observer N. Dudin. Measurer N. Dudin. 0.20-m $f/3$ reflector + CCD.
- T03 Haleakala-LCO Clamshell #3. Observer A. Hale. Measurer A. Hale. 0.35-m $f/3$ Cassegrain + CCD. (02)
- T05 ATLAS-HKO, Haleakala. Observers L. Denneau, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, J. Robinson, J. Tonry, H. Weiland. 0.5-m Reflector + CCD. (00)
- T05 ATLAS-HKO, Haleakala. Observers L. Denneau, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, J. Robinson, J. Tonry, H. Weiland. 0.5-m Reflector + CCD.
- T08 ATLAS-MLO, Mauna Loa. Observers L. Denneau, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, J. Robinson, J. Tonry, H. Weiland. 0.5-m Reflector + CCD. (00)
- T08 ATLAS-MLO, Mauna Loa. Observers L. Denneau, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, J. Robinson, J. Tonry, H. Weiland. 0.5-m Reflector + CCD.
- T09 Subaru Telescope, Maunakea. Observers A. Arai, J. Kleyana, T. Terai. Measurer J. Kleyana. 8.20000-m Reflector + CCD. (03)
- T09 Subaru Telescope, Maunakea. Observers K. C. Chambers, M. Hudson. Measurer M.-T. Hui. 8.2-m $f/2.0$ Subaru telescope + CCD. (11)
- T12 University of Hawaii 88-inch telescope, Maunakea. Observer Y. Ramanjooloo. Measurers J. Fairlamb, Y. Ramanjooloo, R. Wainscoat, R. Weryk. 2.24-m $f/10.1$ reflector + CCD. (01)
- T12 University of Hawaii 88-inch telescope, Maunakea. Observers K. Hart, W. Hoogendam. Measurer M. Micheli. 2.24-m $f/10.1$ reflector + STA1600 10k CCD. (05)
- T14 Canada-France-Hawaii Telescope, Maunakea. Observers H. Flewelling, V. Khatu, J. Nagasako, R. Wainscoat, L. Wells. Measurers R. Wainscoat, R. Weryk. 3.6-m $f/4.1$ reflector + CCD. (03)
- T14 Canada-France-Hawaii Telescope, Maunakea. Observers J.-C. Cuillandre, L. Wells. Measurer M.-T. Hui. 3.6-m $f/3.8$ CFHT telescope + CCD. (18)
- T15 Gemini North Observatory, Maunakea. Observers J. Berghuis, B. T. Bolin, E. Kim, B. Lemeaux, H. Suh. Measurers B. T. Bolin, M. Micheli. 8.1-m Gemini North + CCD. (04)
- T15 Gemini North Observatory, Maunakea. Observers B. T. Bolin, B. C. Lemaux, E. Figura, D. Hung, L.-M. Abron, M. Belyakov, J. Marshall, B. T. Bolin, J. Berghuis, B. C. Lemaux, E. Farina, M. Rodriguez. Measurers M. Micheli, B. T. Bolin, L.-M. Abron, D. Farnocchia, B. T. Bolin, D. Farnocchia, M. Micheli. 8.1-m Gemini North + CCD. (07)
- U55 Golden Ears Observatory, Maple Ridge. Observer B. Kumar. 0.36-m $f/2$ Schmidt-Cassegrain + CCD.
- U69 iTelescope SRO Observatory, Auberry. Observer H. Sato. Measurer H. Sato. 0.61-m $f/6.5$ astrograph + CCD. (05)
- U69 iTelescope SRO Observatory, Auberry. Observer B. Lütkenhöner. Measurer B. Lütkenhöner. 0.61-m $f/6.5$ Reflector + CCD. (12)
- U69 iTelescope SRO Observatory, Auberry. Observer F. D. Romanov. Measurer F. D. Romanov. 0.61-m $f/6.5$ reflector + CCD. (32)
- U76 Maury Lewin Observatory, Glendora. Observers P. Lewin, P. Lewin. Measurers P. Lewin, P. Lewin. 0.36-m $f/10.0$ reflector + CCD.
- U94 iTelescope Observatory, Beryl Junction. Observer H. Sato. Measurer H. Sato. 0.51-m $f/3.0$ astrograph + CMOS. (00)
- U94 iTelescope Observatory, Beryl Junction. Observer T. Prystavski. Measurer T. Prystavski. 0.51-m $f/3.0$ Cassegrain + CMO. (01)
- U94 iTelescope Observatory, Beryl Junction. Observer J.-C. Merlin. Measurer J.-C. Merlin. 0.43-m $f/4.5$ reflector + CCD. (03)
- U94 iTelescope Observatory, Beryl Junction. Observer F. D. Romanov. Measurer F. D. Romanov. 0.43-m $f/6.8$ reflector + CCD. (05)
- U94 iTelescope Observatory, Beryl Junction. Observer K. Yoshimoto. Measurer K. Yoshimoto. 0.5-m $f/3.0$ Astrograph + CMO. (06)
- U94 iTelescope Observatory, Beryl Junction. Observer M. Mattiazzo. Measurer M. Mattiazzo. 0.50-m 0.50-m $f/3$ + CCD + CCD. (08)
- U94 iTelescope Observatory, Beryl Junction. Observer N. Paul. Measurer N. Paul. 0.43-m $f/6.8$ Planewave 17CDK + CCD. (12)

- U94 iTelescope Observatory, Beryl Junction. Observer A. Nagy Melykuti. Measurer A. Nagy Melykuti. 0.36-m $f/2.2$ reflector + CCD. (22)
- U94 iTelescope Observatory, Beryl Junction. Observer A. Nagy Melykuti. Measurer A. Nagy Melykuti. 0.25-m $f/3.4$ reflector + CCD.
- V00 Kitt Peak-Bok. Observers H. Gröller, C. Lejoly, R. A. Mastaler, K. W. Wierzchoś. Measurers T. Beuden, M. J. Brucker, V. F. Carvajal, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, H. Gröller, J. K. Hogan, R. A. Kowalski, S. M. Larson, C. Lejoly, G. J. Leonard, R. A. Mastaler, R. S. McMillan, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchoś, C. E. Woodward. 2.25-m reflector + 4x4K mosaic CCD. (01)
- V00 Kitt Peak-Bok. Observers M. J. Brucker, V. F. Carvajal, X. Chen, X. Fan, J. Nie, J. Wang, T. Zhang, X. Zhou. Measurers T. Beuden, M. J. Brucker, V. F. Carvajal, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, H. Gröller, J. K. Hogan, M.-T. Hui, R. A. Kowalski, S. M. Larson, C. Lejoly, G. J. Leonard, R. A. Mastaler, R. S. McMillan, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchoś, C. E. Woodward. 2.3-m $f/2.7$ RC Cassegrain + CCD.
- V16 Dark Sky New Mexico, Animas. Observers D. Crowson, G. Ruppel. Measurer D. Crowson. 0.3-m $f/8.0$ Ritchey-Chrétien + CCD.
- V17 Leo Observatory, Tucson. Observers B. Gray, L. Le Corre, V. Reddy. Measurer V. Reddy. 0.5-m $f/2.4$ Newtonian + CCD.
- V21 Cewanee Observatory at DSNM. Observer D. T. Durig. Measurer D. T. Durig. 0.28-m $f/2.2$ RASA + CMO.
- V37 McDonald Observatory-LCO ELP. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurers M. S. P. Kelley, M. Micheli. 1.0-m reflector + CCD. (00)
- V37 McDonald Observatory-LCO ELP. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 4096x4096 CCD. (05)
- V37 McDonald Observatory-LCO ELP. Observer J. M. Perez-Redondo; A. Matea; L. Guillament; A. Montoy; A. Martin. Measurer J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD.
- V38 McDonald Observatory-LCO ELP Aqawan A #1. Observer A. Hale. Measurer A. Hale. 0.35-m $f/3$ Cassegrain + CCD. (02)
- V38 McDonald Observatory-LCO ELP Aqawan A #1. Observer J. M. Perez-Redondo. Measurer J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD. (04)
- V38 McDonald Observatory-LCO ELP Aqawan A #1. Observer J. M. Perez-Redondo; A. Matea; L. Guillament; A. Montoy; A. Martin. Measurer J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD.
- V39 McDonald Observatory-LCO ELP B. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, M. S. P. Kelley, T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 4096x4096 CCD. (03)
- V44 Coyote Watcher, Pie Town. Observers B. Bell, G. Bell. Measurer G. Bell. 0.51-m F6.8 CDK + CMO.
- W05 Tree Gate Farm Observatory, Starkville. Observer J.-F. Gout. Measurer J.-F. Gout. 0.28-m $f/1.9$ SCT + CMO.
- W42 Mind's Eye Observatory, Vero Beach. Observer J. T. Grage. Measurer J. T. Grage. 0.30-m $f/3.3$ SCT + CMO.
- W50 Apex. Observer M. A. Phillips. Measurer M. A. Phillips. 0.36-m $f/4.5$ reflector + CCD.
- W53 Hagerstown. Observer R. Jennings. Measurer R. Jennings. 0.30-m $f/3.9$ reflector + CCD + CCD.
- W60 AstroExplor Observatory, Tinjaca. Observer C. Triana. Measurer C. Triana. 0.25-m $f/8.0$ Schmidt-Cassegrain LX200 + CCD.
- W62 Comet Hunter Observatory2, New Ringgold. Observer J. Maikner. Measurer J. Maikner. 0.30-m $f/3.8$ Riccardi-Honders + CCD.
- W63 Observatorio Astronomico UTP, Pereira. Observers J. A. Aguirre, L. N. Florez, E. A. Quintero, D. Ruiz. Measurer E. A. Quintero. 0.41-m $f/10.0$ Schmidt-Cassegrain + CCD.
- W68 ATLAS Chile, Rio Hurtado. Observers L. Denneau, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, J. Robinson, J. Tonry, H. Weiland. 0.5-m Reflector + CCD. (00)
- W68 ATLAS Chile, Rio Hurtado. Observers L. Denneau, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, J. Robinson, J. Tonry, H. Weiland. 0.5-m Reflector + CCD.
- W84 Cerro Tololo-DECam. Measurer F. Valdes. 4.0-m CTIO reflector + DECam. (10)
- W84 Cerro Tololo-DECam. Observers A. Calamida, A. Meisner. Measurer S. Deen. 4.0-m reflector + CCD. (15)
- W85 Cerro Tololo-LCO A. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister, M. Micheli, T. Santana-Ros. Measurers H. H. Hsieh, M. Micheli. 1.0-m reflector + CCD. (00)
- W85 Cerro Tololo-LCO A. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, M. S. P. Kelley, T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 1024x1024 CCD. (04)
- W86 Cerro Tololo-LCO B. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurer M. Micheli. 1.0-m reflector + CCD. (00)
- W86 Cerro Tololo-LCO B. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 4096x4096 CCD. (02)
- W86 Cerro Tololo-LCO B. Observer J. D. Armstrong. Measurer J. D. Armstrong. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (03)
- W87 Cerro Tololo-LCO C. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurer M. Micheli. 1.0-m reflector + CCD. (00)
- W88 Slooh.com Chile Observatory, La Dehesa. Observer B. Lütkenhöner. Measurer B. Lütkenhöner. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (03)
- W89 Cerro Tololo-LCO Aqawan A #1. Observer J. M. Perez-Redondo. Measurer J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD.
- W94 MAPS, San Pedro de Atacama. Observers G. Attard, A. Maury, F. Signoret. Measurers G. Attard, A. Maury, D. Parrott, F. Signoret. 0.28-m $f/2.2$ Schmidt astrograph + CCD.
- W96 CAO, San Pedro de Atacama (since 2013). Observer P. Ditz. Measurer P. Ditz. 0.43-m $f/6.8$ reflector + CMO.
- X03 Observatoire SADR, Poroto. Observers H. Roy, P. Traverse, J. L. Virlichie. Measurers H. Roy, P. Traverse, J. L. Virlichie. 0.36-m $f/4.8$ reflector + CMO.
- X07 iTelescope Deep Sky Chile, Rio Hurtado. Observer H. Sato. Measurer H. Sato. 0.25-m $f/3.8$ astrograph + CMOS. (00)
- X07 iTelescope Deep Sky Chile, Rio Hurtado. Observer T. Prystavski. Measurer T. Prystavski. 0.51-m $f/6.8$ Corrected Dall-Kirkham + CCD. (03)
- X08 ShAO Chile station, El Sauce. Observers A. Pomazan, J.-H. Zheng. Measurers A. Pomazan, J.-H. Zheng. 0.45-m $f/6.5$ 0.45m $f/6.5$ + CMO.
- X09 Deep Random Survey, Rio Hurtado. Observer S. Deen. Measurer S. Deen. 0.43-m reflector + CMOS.

- X19 Santel Observatory, El Leoncito. Observer A. Sankovich. 0.5-m $f/1.5$ reflector CMOS.
- X24 Observatorio Desierto Cosmico, Atacama. Observer L. Gutierrez. Measurer L. Gutierrez. 0.08-m $f/4.5$ refractor + CMO. (00)
- X29 Observatorio Astronómico Municipal de Funes. Observer A. Arquiola. Measurer A. Arquiola. 0.10-m $f/9.0$ APO Orion + CCD.
- X33 OARU, Manaus. Observer J. Smith. Measurer J. Smith. 0.20-m $f/5.0$ reflector + CMO.
- X76 SUN Observatory, Redencao. Observer W. Ferreira. Measurer W. Ferreira. 0.20-m $f/5$ reflector + CMO.
- Y05 SONEAR Wykrota-CEAMIG, Serra da Piedade. Observer C. Jacques. Measurer C. Jacques. 0.45-m $f/2.9$ reflector + CMO.
- Y68 Two-meter Twin Telescope, TTT3. Observers M. R. Alarcon, M.R. Alarcon, M. Serra-Ricart. Measurers M. R. Alarcon, M.R. Alarcon. 2.00-m $f/6.0$ reflector + CMO.
- Y76 Observatorio NovaCanet, Canet de Berenguer. Observer A. Carreño. Measurers A. Carreño, J. Piqueras, O. Rodrigo. 0.24-m $f/6.3$ Schmidt + CCD.
- Y81 Forthimage, Edinburgh. Observer M. Phillips. Measurer M. Phillips. 0.25-m $f/4.8$ reflector + CMO.
- Y83 Observatorio Arcosur, Zaragoza. Observer O. Canales. Measurers O. Canales, Observatorio Arcosur. 0.28-m $f/4.7$ SC + CMO.
- Y84 Observatoire de Bretagne. Observer F. Spingler; L. Spingler. Measurer F. Spingler. 0.40-m $f/3.6$ reflector + CMO.
- Y87 Trevinca Skies-Amalthea, Trevinca. Observer J.-G. Bosch. Measurer J.-G. Bosch. 0.25-m $f/4.75$ reflector + CMO.
- Y88 ASERO, Valdin. Observers D. Brett, M. Phillips, I. Smith. Measurer D. Heggie. 0.30-m $f/4.5$ reflector + CMO.
- Y99 Observatorio del Lucero del Alba. Observer Z. Banfalvy. Measurer Z. Banfalvy. 0.12-m $f/5.0$ Refractor + CMO.
- Z10 PGC, Fregenal de la Sierra. Observers P. Carson, P.Carson. Measurers P. Carson, P.Carson. 0.32-m $f/8.0$ CDK reflector + CMO.
- Z17 Tenerife-LCO Aqawan A #2. Observer A. Hale. Measurer A. Hale. 0.35-m $f/3$ Cassegrain + CCD. (02)
- Z17 Tenerife-LCO Aqawan A #2. Observer N. James. Measurer N. James. 0.4-m $f/2.6$ 0.40m + CMO. (04)
- Z17 Tenerife-LCO Aqawan A #2. Observer J. M. Perez-Redondo; A. Matea; L. Guillaument; A. Montoy; A. Martin. Measurer J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD. (05)
- Z17 Tenerife-LCO Aqawan A #2. Observers N. James, J. M. Perez-Redondo; A. Matea; L. Guillaument; A. Montoy; A. Martin. Measurers N. James, J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD.
- Z21 Tenerife-LCO Aqawan A #1. Observers A. Hale, J. M. Perez-Redondo. Measurers A. Hale, J. M. Perez-Redondo. 0.35-m $f/3$ Cassegrain + CCD. (02)
- Z21 Tenerife-LCO Aqawan A #1. Observer J. M. Perez-Redondo. Measurer J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD. (04)
- Z21 Tenerife-LCO Aqawan A #1. Observer A. Hale. Measurer A. Hale. 0.35-m $f/3$ Cassegrain + CCD.
- Z24 Tenerife Observatory-LCO B, Tenerife. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurers M. S. P. Kelley, M. Micheli. 1.0-m reflector + CCD. (00)
- Z24 Tenerife Observatory-LCO B, Tenerife. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, M. S. P. Kelley, T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 4096x4096 CCD. (04)
- Z30 Glyn Marsh Observatory, Douglas. Observer D. Storey. Measurer D. Storey. 0.35-m Schmidt-Cassegrain + CCD.
- Z31 Tenerife Observatory-LCO A, Tenerife. Observers L. Conversi, M. Devogele, R. Kresken, M. Micheli, F. Ocaña, T. Santana-Ros. Measurer M. Micheli. 1.0-m reflector + CCD. (00)
- Z31 Tenerife Observatory-LCO A, Tenerife. Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, M. S. P. Kelley, T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 1024x1024 CCD. (02)
- Z31 Tenerife Observatory-LCO A, Tenerife. Observers N. James, J. M. Perez-Redondo; A. Matea; L. Guillaument; A. Montoy; A. Martin. Measurers N. James, J. M. Perez-Redondo. 1.0-m $f/8.0$ 1.0m $f/8$ + CCD.
- Z39 Observatorio Costa Tegui. Observer A. Acosta. Measurers A. Acosta, A. Silvia, A. Sofia. 0.25-m $f/7$ SCT 250mm + CCD.
- Z45 Cosmos Observatory, Marbella. Observer F. Cuevas. Measurer F. Cuevas. 0.35-m $f/5.6$ Ritchey-Chrétien + CCD.
- Z55 Uraniborg Observatory, Écija. Observer R. Farfan. Measurer R. Farfan. 0.28-m $f/6.3$ SC + CCD.
- Z57 Observatorio Zuben, Alhaurín de la Torre. Observer C. Malagon. Measurer C. Malagon. 0.30m $f/5$ Ritchey-Chrétien + CCD.
- Z80 Northolt Branch Observatory. Observer G. Wells. Measurers G. Wells, J. Wells. 0.25-m $f/8.0$ Ritchey-Chrétien + CMO.
- Z84 Calar Alto-Schmidt. Observers L. Conversi, M. Devogele, R. Kresken, M. Micheli, F. Ocaña. Measurers R. Kresken, M. Micheli, F. Ocaña. 0.8-m $f/3$ Schmidt + CMO. (01)
- Z84 Calar Alto-Schmidt. Observers L. Conversi, D. Föhring, R. Kresken, M. Micheli, F. Ocaña. Measurers D. Föhring, M. Micheli. 0.8-m $f/3$ Schmidt + CCD. (08)
- Z92 Almax Observatory, Leeds. Observer A. R. Pratt. Measurer A. R. Pratt. 0.28-m $f/10$ Schmidt-Cassegrain + $f/3.3$ focal reducer + CCD + GPS-tagged video.
- Z97 OPERA Observatory, Saint Palais. Observers A.Leroy, A.Leroy R.Montaigut. Measurer A. Leroy. 0.20-m $f/3.7$ reflector + CCD.

Object	Date	UT	α_{2000}	δ_{2000}	Mag.	N Obs.
C/2012 S1 (ISON)						
C/2012 S1	2013 03	03.77474	06 48 58.00	+31 28 59.7		00 209
C/2012 S1	2013 03	03.82662	06 48 55.90	+31 28 55.1		00 209
C/2013 C2 (Tenagra)						
C/2013 C2	2025 10	04.435396	19 45 57.347	-02 54 44.65	18.26L	E55
C/2013 C2	2025 10	04.436023	19 45 57.260	-02 54 44.58	18.34L	E55
C/2013 C2	2025 10	04.436078	19 45 57.319	-02 54 44.67	18.63L	K E55
C/2013 C2	2025 10	04.436652	19 45 57.311	-02 54 44.48	18.41L	E55
C/2013 C2	2025 10	05.844781	19 45 57.891	-02 56 07.35	18.55L	K R13
C/2013 C2	2025 10	05.892205	19 45 57.961	-02 56 09.60	18.58L	K R13
C/2013 C2	2025 10	05.939417	19 45 58.006	-02 56 12.52	18.52L	K R13
C/2013 C2	2025 10	07.011068	19 45 58.80	-02 57 14.0	18.8 V	X09
C/2013 C2	2025 10	07.018070	19 45 58.84	-02 57 14.4		X09
C/2013 C2	2025 10	07.025069	19 45 58.80	-02 57 14.6		X09
C/2013 C2	2025 10	10.15433	19 46 03.00	-03 00 12.8	18.7 G	02V38

C/2013 C2	2025 10 10.15783	19 46 03.03	-03 00 12.8	19.1 G	02V38
C/2013 C2	2025 10 10.21664	19 46 03.17	-03 00 15.9	19.2 G	02T03
C/2013 C2	2025 10 10.22014	19 46 03.21	-03 00 16.0	18.8 G	02T03
C/2013 C2	2025 10 10.22365	19 46 03.20	-03 00 16.5	18.9 G	02T03
C/2013 C2	2025 10 11.00049	19 46 04.66	-03 00 59.9	18.1 G	KW62
C/2013 C2	2025 10 11.01514	19 46 04.69	-03 01 00.5	18.2 G	KW62
C/2013 C2	2025 10 11.866874	19 46 06.453	-03 01 47.07	19.78G	04 Z24
C/2013 C2	2025 10 11.874560	19 46 06.464	-03 01 47.75	19.94G	04 Z24
C/2013 C2	2025 10 11.886089	19 46 06.471	-03 01 48.47	19.96G	04 Z24
C/2013 C2	2025 10 11.897622	19 46 06.507	-03 01 48.92	19.82G	04 Z24
C/2013 C2	2025 10 12.863178	19 46 08.790	-03 02 41.47	18.9 r	12 J13
C/2013 C2	2025 10 12.869908	19 46 08.801	-03 02 41.74	19.0 r	12 J13
C/2013 C2	2025 10 12.895235	19 46 08.875	-03 02 41.86	20.4 G	0M21
C/2013 C2	2025 10 12.905079	19 46 08.877	-03 02 43.61	19.79G	04 Z24
C/2013 C2	2025 10 12.924435	19 46 08.921	-03 02 44.73	20.01G	04 Z24
C/2013 C2	2025 10 12.935973	19 46 08.953	-03 02 45.38	19.94G	04 Z24
C/2013 C2	2025 10 13.765619	19 46 11.122	-03 03 28.66		0M21
C/2013 C2	2025 10 13.782670	19 46 11.173	-03 03 29.56	19.8 G	0M21
C/2013 C2	2025 10 13.806235	19 46 11.205	-03 03 32.05	18.07G	K 126
C/2013 C2	2025 10 13.821296	19 46 11.268	-03 03 33.86	18.11G	K 126
C/2013 C2	2025 10 14.41010	19 46 12.938	-03 04 01.92	17.8 G	10E62
C/2013 C2	2025 10 14.48898	19 46 13.219	-03 04 05.99	18.0 G	10E62
C/2013 C2	2025 10 14.49553	19 46 13.16	-03 04 07.8	18.7 T	67Q62
C/2013 C2	2025 10 14.50032	19 46 13.17	-03 04 07.5		67Q62
C/2013 C2	2025 10 15.089632	19 46 14.958	-03 04 39.56	20.14G	03V39
C/2013 C2	2025 10 15.097368	19 46 14.987	-03 04 39.91	20.32G	03V39
C/2013 C2	2025 10 15.108891	19 46 15.018	-03 04 40.32	20.26G	03V39
C/2013 C2	2025 10 15.112963	19 46 15.035	-03 04 39.28		01 658
C/2013 C2	2025 10 15.120414	19 46 15.041	-03 04 41.13	20.32G	03V39
C/2013 C2	2025 10 15.120776	19 46 15.053	-03 04 39.80		01 658
C/2013 C2	2025 10 15.131933	19 46 15.110	-03 04 40.55		01 658
C/2013 C2	2025 10 15.775508	19 46 17.114	-03 05 14.60	19.96G	07K93
C/2013 C2	2025 10 15.790897	19 46 17.164	-03 05 15.35	20.25G	07K93
C/2013 C2	2025 10 15.806266	19 46 17.210	-03 05 16.16	20.17G	07K93
C/2013 C2	2025 10 15.823225	19 46 17.297	-03 05 17.19	18.36G	K 126
C/2013 C2	2025 10 15.839073	19 46 17.343	-03 05 18.80	18.51G	K 126
C/2013 C2	2025 10 16.789832	19 46 20.547	-03 06 06.73	20.11G	02K92
C/2013 C2	2025 10 16.797516	19 46 20.584	-03 06 07.09	20.23G	02K92
C/2013 C2	2025 10 16.809039	19 46 20.615	-03 06 07.59	20.19G	02K92
C/2013 C2	2025 10 16.820609	19 46 20.645	-03 06 08.28	20.26G	02K92
C/2013 C2	2025 10 18.769171	19 46 28.07	-03 07 46.8		K 215
C/2013 C2	2025 10 18.773063	19 46 28.07	-03 07 46.9	18.9 R	K 215
C/2013 C2	2025 10 18.776955	19 46 28.06	-03 07 47.0	19.0 R	K 215
C/2013 C2	2025 10 22.89105	19 46 46.951	-03 11 01.79	18.0 G	29G40
C/2013 C2	2025 10 22.92571	19 46 47.093	-03 11 03.80	18.3 G	29G40
C/2013 C2	2025 11 17.40397	19 50 17.46	-03 24 43.5		349
C/2013 C2	2025 11 17.42610	19 50 17.65	-03 24 44.7	18.7 T	349

C/2014 OG₃₉₂ (PANSTARRS)

C/2014 OG ₃₉₂	2025 12 13.346418	05 57 56.729	+15 03 40.79	21.45w	F51
C/2014 OG ₃₉₂	2025 12 13.358819	05 57 56.484	+15 03 40.72	21.58w	F51
C/2014 OG ₃₉₂	2025 12 13.371022	05 57 56.285	+15 03 40.78	21.49w	F51
C/2014 OG ₃₉₂	2025 12 13.383294	05 57 56.059	+15 03 40.98	21.31w	F51

C/2014 UN₂₇₁ (Bernardinelli-Bernstein)

C/2014 UN ₂₇₁	2025 10 01.82663	05 42 37.553	-71 42 09.58	15.6 V	00 323
C/2014 UN ₂₇₁	2025 10 01.83302	05 42 37.531	-71 42 11.23	15.2 V	00 323
C/2014 UN ₂₇₁	2025 10 01.83834	05 42 37.601	-71 42 12.49	15.6 V	00 323
C/2014 UN ₂₇₁	2025 10 02.65230	05 42 41.04	-71 45 38.9	17.1 G	92Q62
C/2014 UN ₂₇₁	2025 10 02.65377	05 42 41.02	-71 45 39.1	17.3 G	92Q62
C/2014 UN ₂₇₁	2025 10 02.65524	05 42 41.08	-71 45 38.1	17.1 G	92Q62
C/2014 UN ₂₇₁	2025 10 04.294236	05 42 46.262	-71 52 32.09	17.19o	00W68
C/2014 UN ₂₇₁	2025 10 04.297585	05 42 46.308	-71 52 32.16	16.03o	00W68
C/2014 UN ₂₇₁	2025 10 04.303584	05 42 46.318	-71 52 34.54	16.22o	00W68
C/2014 UN ₂₇₁	2025 10 07.310356	05 42 49.930	-72 05 06.04	16.66o	00W68
C/2014 UN ₂₇₁	2025 10 07.314226	05 42 49.850	-72 05 06.76	16.70o	00W68
C/2014 UN ₂₇₁	2025 10 07.334572	05 42 49.927	-72 05 11.40	16.22o	00W68
C/2014 UN ₂₇₁	2025 10 07.347960	05 42 50.028	-72 05 14.50	15.93o	00W68
C/2014 UN ₂₇₁	2025 10 09.048697	05 42 48.463	-72 12 14.29	16.82o	00M22
C/2014 UN ₂₇₁	2025 10 09.051495	05 42 48.494	-72 12 14.51	16.26o	00M22
C/2014 UN ₂₇₁	2025 10 09.056719	05 42 48.504	-72 12 15.70	15.96o	00M22
C/2014 UN ₂₇₁	2025 10 09.069251	05 42 48.494	-72 12 19.22	16.85o	00M22
C/2014 UN ₂₇₁	2025 10 10.309053	05 42 45.828	-72 17 22.63	15.86o	00W68
C/2014 UN ₂₇₁	2025 10 10.312780	05 42 45.864	-72 17 23.35	15.92o	00W68
C/2014 UN ₂₇₁	2025 10 10.318759	05 42 45.864	-72 17 25.19	15.95o	00W68
C/2014 UN ₂₇₁	2025 10 10.337736	05 42 45.814	-72 17 29.33	15.76o	00W68
C/2014 UN ₂₇₁	2025 10 13.310832	05 42 33.926	-72 29 27.56	15.92o	00W68
C/2014 UN ₂₇₁	2025 10 13.317685	05 42 33.850	-72 29 29.08	16.12o	00W68
C/2014 UN ₂₇₁	2025 10 13.328624	05 42 33.758	-72 29 31.78	16.10o	00W68
C/2014 UN ₂₇₁	2025 10 13.331907	05 42 33.730	-72 29 32.60	15.97o	00W68
C/2014 UN ₂₇₁	2025 10 14.16832	05 42 28.98	-72 32 51.0	16.3 R	K 147
C/2014 UN ₂₇₁	2025 10 14.20093	05 42 28.83	-72 33 00.0	16.1 R	K 147
C/2014 UN ₂₇₁	2025 10 14.304753	05 42 28.135	-72 33 24.30	16.23o	00W68
C/2014 UN ₂₇₁	2025 10 14.306119	05 42 28.162	-72 33 24.77	16.11o	00W68
C/2014 UN ₂₇₁	2025 10 14.309010	05 42 28.049	-72 33 25.74	16.97o	00W68
C/2014 UN ₂₇₁	2025 10 14.315792	05 42 28.080	-72 33 26.82	16.15o	00W68
C/2014 UN ₂₇₁	2025 10 16.308606	05 42 13.930	-72 41 17.20	16.95o	00W68
C/2014 UN ₂₇₁	2025 10 16.322743	05 42 13.814	-72 41 19.61	15.91o	00W68
C/2014 UN ₂₇₁	2025 10 16.325495	05 42 13.810	-72 41 20.47	15.91o	00W68
C/2014 UN ₂₇₁	2025 10 16.331934	05 42 13.673	-72 41 22.13	16.10o	00W68
C/2014 UN ₂₇₁	2025 10 17.277688	05 42 05.796	-72 45 02.99	17.00o	00W68
C/2014 UN ₂₇₁	2025 10 17.280447	05 42 05.916	-72 45 03.49	16.93o	00W68
C/2014 UN ₂₇₁	2025 10 17.301637	05 42 05.616	-72 45 08.35	16.04o	00W68
C/2014 UN ₂₇₁	2025 10 17.306707	05 42 05.429	-72 45 09.97	16.83o	00W68
C/2014 UN ₂₇₁	2025 10 19.303597	05 41 45.994	-72 52 49.01	16.83o	00W68
C/2014 UN ₂₇₁	2025 10 19.306385	05 41 45.972	-72 52 49.30	15.98o	00W68
C/2014 UN ₂₇₁	2025 10 19.311922	05 41 45.900	-72 52 50.99	16.81o	00W68
C/2014 UN ₂₇₁	2025 10 19.338160	05 41 45.665	-72 52 56.17	16.06o	00W68
C/2014 UN ₂₇₁	2025 10 21.035926	05 41 26.170	-72 59 19.57	16.28c	00M22
C/2014 UN ₂₇₁	2025 10 21.038631	05 41 26.028	-72 59 20.08	16.16c	00M22
C/2014 UN ₂₇₁	2025 10 21.043687	05 41 26.059	-72 59 21.34	16.17c	00M22
C/2014 UN ₂₇₁	2025 10 21.055565	05 41 25.790	-72 59 23.89	16.15c	00M22
C/2014 UN ₂₇₁	2025 10 21.063669	05 41 25.774	-72 59 25.94	16.66c	00M22
C/2014 UN ₂₇₁	2025 10 25.222851	05 40 26.926	-73 14 37.86	15.86o	00W68
C/2014 UN ₂₇₁	2025 10 25.225132	05 40 26.854	-73 14 38.51	15.97o	00W68
C/2014 UN ₂₇₁	2025 10 25.245037	05 40 26.467	-73 14 42.68	16.26o	00W68
C/2014 UN ₂₇₁	2025 10 25.261209	05 40 26.148	-73 14 45.96	16.09o	00W68

C/2014 UN ₂₇₁	2025 10 26.256080	05 40 09.732	-73 18 17.53	16.04o	00W68
C/2014 UN ₂₇₁	2025 10 26.270907	05 40 09.475	-73 18 20.66	15.94o	00W68
C/2014 UN ₂₇₁	2025 10 26.289135	05 40 09.158	-73 18 25.02	16.15o	00W68
C/2014 UN ₂₇₁	2025 10 26.294593	05 40 09.041	-73 18 25.70	15.66o	00W68
C/2014 UN ₂₇₁	2025 10 26.81994	05 39 59.890	-73 20 16.84	15.5 V	00 323
C/2014 UN ₂₇₁	2025 10 26.82527	05 39 59.777	-73 20 17.84	15.5 V	00 323
C/2014 UN ₂₇₁	2025 10 26.82954	05 39 59.681	-73 20 18.82	15.6 V	00 323
C/2014 UN ₂₇₁	2025 10 26.955868	05 39 57.629	-73 20 44.77	16.25c	00M22
C/2014 UN ₂₇₁	2025 10 26.958603	05 39 57.643	-73 20 45.31	16.32c	00M22
C/2014 UN ₂₇₁	2025 10 26.963734	05 39 57.523	-73 20 46.18	16.16c	00M22
C/2014 UN ₂₇₁	2025 10 26.970234	05 39 57.350	-73 20 47.90	16.32c	00M22
C/2014 UN ₂₇₁	2025 10 28.257009	05 39 33.883	-73 25 15.64	16.32o	00W68
C/2014 UN ₂₇₁	2025 10 28.278381	05 39 33.521	-73 25 19.92	16.22o	00W68
C/2014 UN ₂₇₁	2025 10 28.281123	05 39 33.458	-73 25 20.50	16.21o	00W68
C/2014 UN ₂₇₁	2025 10 28.286322	05 39 33.300	-73 25 21.83	16.98o	00W68
C/2014 UN ₂₇₁	2025 10 29.245569	05 39 14.909	-73 28 37.70	16.35o	00W68
C/2014 UN ₂₇₁	2025 10 29.267986	05 39 14.455	-73 28 42.35	16.21o	00W68
C/2014 UN ₂₇₁	2025 10 29.277796	05 39 14.258	-73 28 44.33	16.16o	00W68
C/2014 UN ₂₇₁	2025 10 31.248976	05 38 33.691	-73 35 19.07	16.20o	00W68
C/2014 UN ₂₇₁	2025 10 31.271729	05 38 33.166	-73 35 23.42	16.06o	00W68
C/2014 UN ₂₇₁	2025 10 31.274498	05 38 33.151	-73 35 24.36	17.04o	00W68
C/2014 UN ₂₇₁	2025 10 31.279531	05 38 33.034	-73 35 25.51	17.22o	00W68
C/2014 UN ₂₇₁	2025 10 31.295140	05 38 32.738	-73 35 28.57	16.86o	00W68
C/2014 UN ₂₇₁	2025 10 31.297930	05 38 32.671	-73 35 28.75	17.00o	00W68
C/2014 UN ₂₇₁	2025 10 31.303549	05 38 32.772	-73 35 29.62	15.91o	00W68
C/2014 UN ₂₇₁	2025 10 31.323146	05 38 32.246	-73 35 33.36	15.93o	00W68
C/2014 UN ₂₇₁	2025 11 01.74720	05 38 00.689	-73 40 10.99	15.4 V	00 323
C/2014 UN ₂₇₁	2025 11 01.75359	05 38 00.578	-73 40 11.82	15.4 V	00 323
C/2014 UN ₂₇₁	2025 11 01.75896	05 38 00.530	-73 40 12.40	15.3 V	00 323
C/2014 UN ₂₇₁	2025 11 02.73245	05 37 37.908	-73 43 19.96	14.9 V	00 323
C/2014 UN ₂₇₁	2025 11 02.73885	05 37 37.694	-73 43 21.07	14.9 V	00 323
C/2014 UN ₂₇₁	2025 11 02.74417	05 37 37.553	-73 43 21.94	14.9 V	00 323
C/2014 UN ₂₇₁	2025 11 04.281928	05 37 00.238	-73 48 10.26	16.39o	00W68
C/2014 UN ₂₇₁	2025 11 04.283297	05 37 00.410	-73 48 10.69	15.77o	00W68
C/2014 UN ₂₇₁	2025 11 04.302563	05 36 59.820	-73 48 13.43	16.97o	00W68
C/2014 UN ₂₇₁	2025 11 04.305385	05 36 59.791	-73 48 13.90	15.70o	00W68
C/2014 UN ₂₇₁	2025 11 04.981139	05 36 42.761	-73 50 18.20	15.83o	00M22
C/2014 UN ₂₇₁	2025 11 05.003077	05 36 42.202	-73 50 21.91	15.86o	00M22
C/2014 UN ₂₇₁	2025 11 05.006747	05 36 42.151	-73 50 22.96	17.19o	00M22
C/2014 UN ₂₇₁	2025 11 05.011360	05 36 41.964	-73 50 23.14	15.93o	00M22
C/2014 UN ₂₇₁	2025 11 05.014086	05 36 42.122	-73 50 23.86	16.12o	00M22
C/2014 UN ₂₇₁	2025 11 05.016858	05 36 41.942	-73 50 24.90	16.43o	00M22
C/2014 UN ₂₇₁	2025 11 05.022372	05 36 41.638	-73 50 26.27	16.96o	00M22
C/2014 UN ₂₇₁	2025 11 05.032238	05 36 41.534	-73 50 28.10	16.93o	00M22
C/2014 UN ₂₇₁	2025 11 06.242213	05 36 09.823	-73 54 05.76	17.24o	00W68
C/2014 UN ₂₇₁	2025 11 06.244064	05 36 10.001	-73 54 06.08	16.22o	00W68
C/2014 UN ₂₇₁	2025 11 06.246800	05 36 09.883	-73 54 07.13	17.10o	00W68
C/2014 UN ₂₇₁	2025 11 06.252756	05 36 09.746	-73 54 07.96	17.23o	00W68
C/2014 UN ₂₇₁	2025 11 06.255524	05 36 09.715	-73 54 07.99	16.36o	00W68
C/2014 UN ₂₇₁	2025 11 06.280411	05 36 08.978	-73 54 12.56	16.92o	00W68
C/2014 UN ₂₇₁	2025 11 06.283621	05 36 08.794	-73 54 13.25	16.90o	00W68
C/2014 UN ₂₇₁	2025 11 06.289149	05 36 08.880	-73 54 14.72	16.91o	00W68
C/2014 UN ₂₇₁	2025 11 09.74941	05 34 31.814	-74 04 10.70	14.9 V	00 323

C/2014 UN ₂₇₁	2025 11 09.755581	05 34 31.750	-74 04 11.35	14.9 V	00 323
C/2014 UN ₂₇₁	2025 11 09.76113	05 34 31.596	-74 04 12.54	14.9 V	00 323
C/2014 UN ₂₇₁	2025 11 10.215177	05 34 18.041	-74 05 25.80	15.37o	00W68
C/2014 UN ₂₇₁	2025 11 10.241962	05 34 16.985	-74 05 31.52	16.77o	00W68
C/2014 UN ₂₇₁	2025 11 10.255461	05 34 16.908	-74 05 33.61	17.05o	00W68
C/2014 UN ₂₇₁	2025 11 10.261098	05 34 16.822	-74 05 35.41	17.11o	00W68
C/2014 UN ₂₇₁	2025 11 10.263910	05 34 16.978	-74 05 35.20	15.95o	00W68
C/2014 UN ₂₇₁	2025 11 10.266690	05 34 16.627	-74 05 35.66	17.16o	00W68
C/2014 UN ₂₇₁	2025 11 10.268579	05 34 16.721	-74 05 34.91	15.65o	00W68
C/2014 UN ₂₇₁	2025 11 10.290106	05 34 15.974	-74 05 39.08	15.90o	00W68
C/2014 UN ₂₇₁	2025 11 10.292397	05 34 16.032	-74 05 39.55	15.76o	00W68
C/2014 UN ₂₇₁	2025 11 10.299278	05 34 15.799	-74 05 40.92	15.90o	00W68
C/2014 UN ₂₇₁	2025 11 10.974067	05 33 55.478	-74 07 31.08	17.26o	00M22
C/2014 UN ₂₇₁	2025 11 10.984092	05 33 55.188	-74 07 32.48	17.25o	00M22
C/2014 UN ₂₇₁	2025 11 11.001352	05 33 54.552	-74 07 35.33	17.34o	00M22
C/2014 UN ₂₇₁	2025 11 11.004521	05 33 54.444	-74 07 35.72	17.39o	00M22
C/2014 UN ₂₇₁	2025 11 12.259322	05 33 15.854	-74 10 55.81	17.28o	00W68
C/2014 UN ₂₇₁	2025 11 12.262103	05 33 15.830	-74 10 55.88	16.12o	00W68
C/2014 UN ₂₇₁	2025 11 12.264907	05 33 15.706	-74 10 56.39	16.30o	00W68
C/2014 UN ₂₇₁	2025 11 12.284109	05 33 15.022	-74 10 59.45	15.99o	00W68
C/2014 UN ₂₇₁	2025 11 12.717361	05 33 01.342	-74 12 06.80	14.9 V	00 323
C/2014 UN ₂₇₁	2025 11 12.723750	05 33 00.727	-74 12 09.36	14.9 V	00 323
C/2014 UN ₂₇₁	2025 11 12.729086	05 33 01.044	-74 12 08.32	14.9 V	00 323
C/2014 UN ₂₇₁	2025 11 14.708368	05 31 56.846	-74 17 08.66	14.7 V	00 323
C/2014 UN ₂₇₁	2025 11 14.714769	05 31 56.573	-74 17 09.96	14.7 V	00 323
C/2014 UN ₂₇₁	2025 11 14.720104	05 31 56.167	-74 17 11.76	14.7 V	00 323
C/2014 UN ₂₇₁	2025 11 15.221805	05 31 39.835	-74 18 23.44	16.31c	00W68
C/2014 UN ₂₇₁	2025 11 15.223635	05 31 39.780	-74 18 23.65	16.38c	00W68
C/2014 UN ₂₇₁	2025 11 15.227319	05 31 39.660	-74 18 24.19	16.34c	00W68
C/2014 UN ₂₇₁	2025 11 15.232388	05 31 39.329	-74 18 25.96	17.37c	00W68
C/2014 UN ₂₇₁	2025 11 15.238003	05 31 39.235	-74 18 26.68	17.28c	00W68
C/2014 UN ₂₇₁	2025 11 15.748877	05 31 21.922	-74 19 40.40	15.1 V	00 323
C/2014 UN ₂₇₁	2025 11 15.784896	05 31 20.609	-74 19 45.62	15.1 V	00 323
C/2014 UN ₂₇₁	2025 11 15.790220	05 31 20.417	-74 19 46.45	15.2 V	00 323
C/2014 UN ₂₇₁	2025 11 16.219395	05 31 05.909	-74 20 47.04	17.23c	00W68
C/2014 UN ₂₇₁	2025 11 16.221222	05 31 05.902	-74 20 47.29	17.16c	00W68
C/2014 UN ₂₇₁	2025 11 16.223969	05 31 05.784	-74 20 47.62	17.20c	00W68
C/2014 UN ₂₇₁	2025 11 16.229110	05 31 05.731	-74 20 48.41	16.51c	00W68
C/2014 UN ₂₇₁	2025 11 16.947505	05 30 41.047	-74 22 28.49	15.93o	00M22
C/2014 UN ₂₇₁	2025 11 16.950715	05 30 40.946	-74 22 29.03	15.87o	00M22
C/2014 UN ₂₇₁	2025 11 16.971380	05 30 40.267	-74 22 31.66	15.88o	00M22
C/2014 UN ₂₇₁	2025 11 16.976888	05 30 39.929	-74 22 32.81	16.06o	00M22
C/2014 UN ₂₇₁	2025 11 17.010723	05 30 38.671	-74 22 37.02	16.02o	00M22
C/2014 UN ₂₇₁	2025 11 17.012571	05 30 38.801	-74 22 37.38	15.86o	00M22
C/2014 UN ₂₇₁	2025 11 17.027253	05 30 38.093	-74 22 39.61	15.94o	00M22
C/2014 UN ₂₇₁	2025 11 17.030007	05 30 38.182	-74 22 39.97	15.86o	00M22
C/2014 UN ₂₇₁	2025 11 17.099569	05 30 35.530	-74 22 49.33	16.24o	00M22
C/2014 UN ₂₇₁	2025 11 18.220853	05 29 55.968	-74 25 22.08	17.24c	00W68
C/2014 UN ₂₇₁	2025 11 18.223659	05 29 56.076	-74 25 23.05	17.22c	00W68
C/2014 UN ₂₇₁	2025 11 18.226457	05 29 56.004	-74 25 22.62	16.56c	00W68
C/2014 UN ₂₇₁	2025 11 18.245562	05 29 55.224	-74 25 25.43	16.23c	00W68
C/2014 UN ₂₇₁	2025 11 18.255005	05 29 54.965	-74 25 26.15	17.24c	00W68
C/2014 UN ₂₇₁	2025 11 18.261058	05 29 54.590	-74 25 27.80	17.16c	00W68

C/2014 UN ₂₇₁	2025	11	18.266090	05	29	54.461	-74	25	28.02	17.14c	00W68
C/2014 UN ₂₇₁	2025	11	19.258115	05	29	18.998	-74	27	38.27	16.56c	00W68
C/2014 UN ₂₇₁	2025	11	19.261971	05	29	18.907	-74	27	38.74	16.36c	00W68
C/2014 UN ₂₇₁	2025	11	19.283972	05	29	17.990	-74	27	41.62	16.50c	00W68
C/2014 UN ₂₇₁	2025	11	19.289499	05	29	17.818	-74	27	42.23	16.43c	00W68
C/2014 UN ₂₇₁	2025	11	19.692396	05	29	03.079	-74	28	34.00	15.0 j	00 323
C/2014 UN ₂₇₁	2025	11	19.698796	05	29	02.834	-74	28	34.79	15.0 j	00 323
C/2014 UN ₂₇₁	2025	11	19.704132	05	29	02.642	-74	28	35.33	15.0 j	00 323
C/2014 UN ₂₇₁	2025	11	20.001409	05	28	51.799	-74	29	12.59	16.12o	00M22
C/2014 UN ₂₇₁	2025	11	20.003247	05	28	51.650	-74	29	13.27	16.97o	00M22
C/2014 UN ₂₇₁	2025	11	20.009654	05	28	51.578	-74	29	13.60	15.99o	00M22
C/2014 UN ₂₇₁	2025	11	20.019677	05	28	51.168	-74	29	14.86	16.09o	00M22
C/2014 UN ₂₇₁	2025	11	20.718866	05	28	25.250	-74	30	42.48	15.0 j	00 323
C/2014 UN ₂₇₁	2025	11	20.725266	05	28	25.018	-74	30	43.20	15.1 j	00 323
C/2014 UN ₂₇₁	2025	11	20.730602	05	28	24.754	-74	30	43.88	15.1 j	00 323
C/2014 UN ₂₇₁	2025	11	23.52515	05	26	38.63	-74	36	10.6	17.6 V	K E94
C/2014 UN ₂₇₁	2025	11	23.53505	05	26	38.21	-74	36	11.7	17.6 V	K E94
C/2014 UN ₂₇₁	2025	11	23.54460	05	26	37.81	-74	36	12.6	17.6 V	K E94
C/2014 UN ₂₇₁	2025	11	24.210893	05	26	12.005	-74	37	25.43	17.24c	00W68
C/2014 UN ₂₇₁	2025	11	24.212731	05	26	12.110	-74	37	25.07	16.43c	00W68
C/2014 UN ₂₇₁	2025	11	24.226687	05	26	11.414	-74	37	26.72	17.22c	00W68
C/2014 UN ₂₇₁	2025	11	24.229472	05	26	11.362	-74	37	26.47	16.29c	00W68
C/2014 UN ₂₇₁	2025	11	25.176321	05	25	33.986	-74	39	06.59	16.50c	00W68
C/2014 UN ₂₇₁	2025	11	25.178140	05	25	33.924	-74	39	06.80	16.55c	00W68
C/2014 UN ₂₇₁	2025	11	25.210693	05	25	32.635	-74	39	10.12	16.65c	00W68
C/2014 UN ₂₇₁	2025	11	25.228971	05	25	31.865	-74	39	11.66	16.43c	00W68
C/2014 UN ₂₇₁	2025	11	25.941852	05	25	03.576	-74	40	23.95	16.12o	00M22
C/2014 UN ₂₇₁	2025	11	25.943889	05	25	03.463	-74	40	24.10	16.03o	00M22
C/2014 UN ₂₇₁	2025	11	25.946953	05	25	03.362	-74	40	24.56	15.98o	00M22
C/2014 UN ₂₇₁	2025	11	25.976438	05	25	02.172	-74	40	27.41	16.02o	00M22
C/2014 UN ₂₇₁	2025	11	26.753611	05	24	30.742	-74	41	44.77	15.0 V	00 323
C/2014 UN ₂₇₁	2025	11	26.760012	05	24	30.490	-74	41	45.24	15.0 V	00 323
C/2014 UN ₂₇₁	2025	11	26.765347	05	24	30.290	-74	41	45.71	15.1 V	00 323
C/2014 UN ₂₇₁	2025	11	27.210292	05	24	12.271	-74	42	27.79	17.23c	00W68
C/2014 UN ₂₇₁	2025	11	27.211724	05	24	12.348	-74	42	28.01	16.61c	00W68
C/2014 UN ₂₇₁	2025	11	27.218304	05	24	12.089	-74	42	28.58	16.39c	00W68
C/2014 UN ₂₇₁	2025	11	27.223430	05	24	11.858	-74	42	29.38	17.27c	00W68
C/2014 UN ₂₇₁	2025	11	27.734664	05	23	50.861	-74	43	17.00	14.9 V	00 323
C/2014 UN ₂₇₁	2025	11	27.741065	05	23	50.686	-74	43	17.44	14.9 V	00 323
C/2014 UN ₂₇₁	2025	11	27.746389	05	23	50.438	-74	43	17.98	14.9 V	00 323
C/2014 UN ₂₇₁	2025	11	28.235721	05	23	30.533	-74	44	02.08	16.48c	00W68
C/2014 UN ₂₇₁	2025	11	28.238527	05	23	30.396	-74	44	02.29	16.50c	00W68
C/2014 UN ₂₇₁	2025	11	28.244178	05	23	30.211	-74	44	02.51	16.43c	00W68
C/2014 UN ₂₇₁	2025	11	28.254583	05	23	29.719	-74	44	03.48	16.45c	00W68
C/2014 UN ₂₇₁	2025	11	28.681759	05	23	12.089	-74	44	41.78	14.9 V	00 323
C/2014 UN ₂₇₁	2025	11	28.688148	05	23	11.837	-74	44	42.32	14.9 V	00 323
C/2014 UN ₂₇₁	2025	11	28.693472	05	23	11.578	-74	44	42.79	14.9 V	00 323
C/2014 UN ₂₇₁	2025	11	29.650613	05	22	31.946	-74	46	04.19	15.0 V	00 323
C/2014 UN ₂₇₁	2025	11	29.657014	05	22	31.666	-74	46	04.73	15.0 V	00 323
C/2014 UN ₂₇₁	2025	11	29.662338	05	22	31.447	-74	46	05.09	15.0 V	00 323
C/2014 UN ₂₇₁	2025	11	30.179684	05	22	09.859	-74	46	47.28	16.18o	00W68
C/2014 UN ₂₇₁	2025	11	30.182473	05	22	09.787	-74	46	47.89	16.35o	00W68
C/2014 UN ₂₇₁	2025	11	30.187119	05	22	09.490	-74	46	48.18	16.45o	00W68

C/2014 UN ₂₇₁	2025	11	30.192219	05	22	09.314	-74	46	48.43	16.33o	00W68
C/2014 UN ₂₇₁	2025	11	30.65431	05	21	49.93	-74	47	25.3	15.0 V	00 323
C/2014 UN ₂₇₁	2025	11	30.66070	05	21	49.70	-74	47	25.5	15.0 V	00 323
C/2014 UN ₂₇₁	2025	11	30.66602	05	21	49.74	-74	47	26.6	15.0 V	00 323
C/2014 UN ₂₇₁	2025	12	01.204288	05	21	26.779	-74	48	07.52	16.47o	00W68
C/2014 UN ₂₇₁	2025	12	01.225975	05	21	25.990	-74	48	08.96	16.11o	00W68
C/2014 UN ₂₇₁	2025	12	01.228771	05	21	25.714	-74	48	09.90	17.03o	00W68
C/2014 UN ₂₇₁	2025	12	01.231548	05	21	25.834	-74	48	09.18	16.00o	00W68
C/2014 UN ₂₇₁	2025	12	01.354221	05	21	20.520	-74	48	18.50	16.60c	00W68
C/2014 UN ₂₇₁	2025	12	02.000300	05	20	53.136	-74	49	06.02	15.99o	00M22
C/2014 UN ₂₇₁	2025	12	02.003577	05	20	52.927	-74	49	06.82	15.98o	00M22
C/2014 UN ₂₇₁	2025	12	02.038880	05	20	51.444	-74	49	09.08	16.05o	00M22
C/2014 UN ₂₇₁	2025	12	02.067216	05	20	50.208	-74	49	11.17	16.16o	00M22
C/2014 UN ₂₇₁	2025	12	02.57925	05	20	28.30	-74	49	48.3	16.9 G	49Q62
C/2014 UN ₂₇₁	2025	12	02.58908	05	20	27.90	-74	49	49.0	17.0 G	49Q62
C/2014 UN ₂₇₁	2025	12	02.59889	05	20	27.43	-74	49	49.6	17.1 G	49Q62
C/2014 UN ₂₇₁	2025	12	02.60693	05	20	27.09	-74	49	50.2	17.1 G	49Q62
C/2014 UN ₂₇₁	2025	12	04.181649	05	19	19.692	-74	51	32.87	16.02o	00W68
C/2014 UN ₂₇₁	2025	12	04.183930	05	19	19.406	-74	51	33.19	16.97o	00W68
C/2014 UN ₂₇₁	2025	12	04.189477	05	19	19.327	-74	51	33.41	16.84o	00W68
C/2014 UN ₂₇₁	2025	12	04.196828	05	19	18.931	-74	51	33.98	16.89o	00W68
C/2014 UN ₂₇₁	2025	12	07.189078	05	17	08.827	-74	54	18.00	16.86o	00W68
C/2014 UN ₂₇₁	2025	12	07.191898	05	17	08.748	-74	54	18.14	16.32o	00W68
C/2014 UN ₂₇₁	2025	12	07.199676	05	17	08.458	-74	54	18.11	16.23o	00W68
C/2014 UN ₂₇₁	2025	12	07.209849	05	17	07.973	-74	54	19.04	16.93o	00W68
C/2014 UN ₂₇₁	2025	12	07.250055	05	17	06.168	-74	54	20.66	16.18o	00W68
C/2014 UN ₂₇₁	2025	12	07.253258	05	17	05.928	-74	54	21.67	16.95o	00W68
C/2014 UN ₂₇₁	2025	12	07.288525	05	17	04.380	-74	54	22.82	16.12o	00W68
C/2014 UN ₂₇₁	2025	12	07.316847	05	17	02.988	-74	54	24.59	16.87o	00W68
C/2014 UN ₂₇₁	2025	12	07.487697	05	16	55.704	-74	54	32.69	17.5 V	92Q62
C/2014 UN ₂₇₁	2025	12	07.490856	05	16	55.546	-74	54	32.83	17.7 V	92Q62
C/2014 UN ₂₇₁	2025	12	07.496713	05	16	55.332	-74	54	33.12	17.8 V	92Q62
C/2014 UN ₂₇₁	2025	12	07.652292	05	16	48.319	-74	54	40.03	15.0 V	00 323
C/2014 UN ₂₇₁	2025	12	07.658681	05	16	48.055	-74	54	40.18	15.0 V	00 323
C/2014 UN ₂₇₁	2025	12	07.663993	05	16	47.959	-74	54	40.79	15.0 V	00 323
C/2014 UN ₂₇₁	2025	12	09.208189	05	15	39.943	-74	55	45.12	16.16o	00W68
C/2014 UN ₂₇₁	2025	12	09.212322	05	15	39.722	-74	55	45.52	17.00o	00W68
C/2014 UN ₂₇₁	2025	12	09.217970	05	15	39.583	-74	55	45.59	16.83o	00W68
C/2014 UN ₂₇₁	2025	12	09.251711	05	15	38.009	-74	55	46.92	16.98o	00W68
C/2014 UN ₂₇₁	2025	12	09.52990	05	15	25.88	-74	55	57.2	17.9 V	K E94
C/2014 UN ₂₇₁	2025	12	09.54371	05	15	25.18	-74	55	57.5	17.9 V	K E94
C/2014 UN ₂₇₁	2025	12	09.55610	05	15	24.57	-74	55	57.7	18.0 V	K E94
C/2014 UN ₂₇₁	2025	12	10.187706	05	14	56.700	-74	56	19.86	16.14o	00W68
C/2014 UN ₂₇₁	2025	12	10.220116	05	14	55.291	-74	56	20.94	16.09o	00W68
C/2014 UN ₂₇₁	2025	12	10.223328	05	14	55.080	-74	56	20.98	15.66o	00W68
C/2014 UN ₂₇₁	2025	12	10.251044	05	14	53.846	-74	56	21.80	16.06o	00W68
C/2014 UN ₂₇₁	2025</										

C/2014 UN ₂₇₁	2025 12 11.087048	05 14 16.858	-74 56 48.19	16.31o	00M22
C/2014 UN ₂₇₁	2025 12 11.098757	05 14 16.286	-74 56 48.01	16.79o	00M22
C/2014 UN ₂₇₁	2025 12 12.165435	05 13 29.045	-74 57 16.74	16.01o	00W68
C/2014 UN ₂₇₁	2025 12 12.168261	05 13 28.956	-74 57 16.49	15.79o	00W68
C/2014 UN ₂₇₁	2025 12 12.173881	05 13 28.704	-74 57 17.03	15.98o	00W68
C/2014 UN ₂₇₁	2025 12 12.184966	05 13 28.135	-74 57 17.60	16.65o	00W68
C/2014 UN ₂₇₁	2025 12 12.209217	05 13 27.053	-74 57 17.96	16.34o	00W68
C/2014 UN ₂₇₁	2025 12 12.212530	05 13 26.923	-74 57 17.82	16.01o	00W68
C/2014 UN ₂₇₁	2025 12 12.217656	05 13 26.695	-74 57 18.18	16.11o	00W68
C/2014 UN ₂₇₁	2025 12 12.244535	05 13 25.502	-74 57 18.58	16.02o	00W68
C/2014 UN ₂₇₁	2025 12 13.172409	05 12 44.294	-74 57 38.56	16.23o	00W68
C/2014 UN ₂₇₁	2025 12 13.175183	05 12 44.213	-74 57 38.41	16.16o	00W68
C/2014 UN ₂₇₁	2025 12 13.181255	05 12 43.918	-74 57 39.02	16.68o	00W68
C/2014 UN ₂₇₁	2025 12 13.191842	05 12 43.390	-74 57 39.10	16.74o	00W68
C/2014 UN ₂₇₁	2025 12 13.916466	05 12 11.280	-74 57 51.01	16.21c	00M22
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C/2014 UN ₂₇₁	2025 12 13.937660	05 12 10.303	-74 57 51.55	16.18c	00M22
C/2014 UN ₂₇₁	2025 12 15.164172	05 11 15.754	-74 58 07.90	16.61o	00W68
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C/2014 UN ₂₇₁	2025 12 15.173256	05 11 15.370	-74 58 07.36	16.74o	00W68
C/2014 UN ₂₇₁	2025 12 15.175115	05 11 15.458	-74 58 07.28	16.86o	00W68
C/2014 UN ₂₇₁	2025 12 15.213321	05 11 13.510	-74 58 07.72	16.78o	00W68
C/2014 UN ₂₇₁	2025 12 15.217177	05 11 13.601	-74 58 07.25	15.94o	00W68
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C/2014 UN ₂₇₁	2025 12 16.155027	05 10 32.016	-74 58 14.56	16.01o	00W68
C/2014 UN ₂₇₁	2025 12 16.157839	05 10 31.687	-74 58 14.38	15.99o	00W68
C/2014 UN ₂₇₁	2025 12 16.163358	05 10 31.654	-74 58 13.44	15.87o	00W68
C/2014 UN ₂₇₁	2025 12 16.169783	05 10 31.159	-74 58 14.38	16.80o	00W68
C/2014 UN ₂₇₁	2025 12 16.204240	05 10 29.786	-74 58 13.73	16.04o	00W68
C/2014 UN ₂₇₁	2025 12 16.207876	05 10 29.676	-74 58 14.12	15.91o	00W68
C/2014 UN ₂₇₁	2025 12 16.208788	05 10 29.405	-74 58 14.48	16.28o	00W68
C/2014 UN ₂₇₁	2025 12 16.229536	05 10 28.601	-74 58 14.41	16.78o	00W68
C/2014 UN ₂₇₁	2025 12 16.257853	05 10 27.406	-74 58 14.38	16.18o	00W68
C/2014 UN ₂₇₁	2025 12 16.953343	05 09 56.566	-74 58 16.28	16.39c	00M22
C/2014 UN ₂₇₁	2025 12 16.982408	05 09 55.327	-74 58 16.25	16.30c	00M22
C/2014 UN ₂₇₁	2025 12 16.988773	05 09 55.037	-74 58 16.25	16.29c	00M22
C/2014 UN ₂₇₁	2025 12 17.013943	05 09 53.897	-74 58 16.18	16.25c	00M22
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C/2014 UN ₂₇₁	2025 12 18.187575	05 09 02.028	-74 58 14.02	15.97o	00W68
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C/2014 UN ₂₇₁	2025 12 18.654306	05 08 41.390	-74 58 11.21	14.6 V	00 323
C/2014 UN ₂₇₁	2025 12 18.660694	05 08 41.263	-74 58 10.81	14.7 V	00 323
C/2014 UN ₂₇₁	2025 12 18.666007	05 08 40.927	-74 58 10.96	14.7 V	00 323
C/2014 UN ₂₇₁	2025 12 19.209293	05 08 17.090	-74 58 06.46	16.04o	00W68
C/2014 UN ₂₇₁	2025 12 19.212059	05 08 16.939	-74 58 06.49	16.02o	00W68
C/2014 UN ₂₇₁	2025 12 19.217587	05 08 16.625	-74 58 06.64	16.56o	00W68
C/2014 UN ₂₇₁	2025 12 19.233514	05 08 16.008	-74 58 06.31	16.05o	00W68

C/2014 UN ₂₇₁	2025 12 19.953112	05 07 44.544	-74 57 57.53	16.04c	00M22
C/2014 UN ₂₇₁	2025 12 19.956316	05 07 44.400	-74 57 57.42	16.08c	00M22
C/2014 UN ₂₇₁	2025 12 19.962707	05 07 44.088	-74 57 57.56	16.09c	00M22
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C/2014 UN ₂₇₁	2025 12 21.177562	05 06 51.120	-74 57 37.62	15.83o	00W68
C/2014 UN ₂₇₁	2025 12 21.183556	05 06 50.791	-74 57 37.55	15.91o	00W68
C/2014 UN ₂₇₁	2025 12 21.220446	05 06 49.330	-74 57 35.64	15.63o	00W68
C/2014 UN ₂₇₁	2025 12 21.659132	05 06 30.050	-74 57 27.68	14.8 V	00 323
C/2014 UN ₂₇₁	2025 12 21.665544	05 06 29.760	-74 57 27.54	14.7 V	00 323
C/2014 UN ₂₇₁	2025 12 21.670880	05 06 29.638	-74 57 28.30	14.7 V	00 323
C/2014 UN ₂₇₁	2025 12 22.669155	05 05 46.238	-74 57 03.82	14.6 V	00 323
C/2014 UN ₂₇₁	2025 12 22.675556	05 05 46.361	-74 57 03.42	14.6 V	00 323
C/2014 UN ₂₇₁	2025 12 22.680891	05 05 45.883	-74 57 04.00	14.6 V	00 323
C/2014 UN ₂₇₁	2025 12 22.920983	05 05 35.695	-74 56 56.76	16.12c	00M22
C/2014 UN ₂₇₁	2025 12 22.923992	05 05 35.549	-74 56 56.69	16.10c	00M22
C/2014 UN ₂₇₁	2025 12 22.929000	05 05 35.383	-74 56 56.72	16.14c	00M22
C/2014 UN ₂₇₁	2025 12 22.961653	05 05 33.902	-74 56 55.57	16.18c	00M22
C/2014 UN ₂₇₁	2025 12 23.665185	05 05 03.648	-74 56 36.28	14.7 V	00 323
C/2014 UN ₂₇₁	2025 12 23.671597	05 05 02.638	-74 56 36.31	14.7 V	00 323
C/2014 UN ₂₇₁	2025 12 23.676921	05 05 03.043	-74 56 35.45	14.7 V	00 323
C/2014 UN ₂₇₁	2025 12 24.173231	05 04 41.935	-74 56 19.03	16.80o	00W68
C/2014 UN ₂₇₁	2025 12 24.178442	05 04 41.731	-74 56 18.71	16.75o	00W68
C/2014 UN ₂₇₁	2025 12 24.181232	05 04 41.597	-74 56 18.49	16.79o	00W68
C/2014 UN ₂₇₁	2025 12 24.216025	05 04 40.123	-74 56 17.02	15.93o	00W68
C/2014 UN ₂₇₁	2025 12 24.700498	05 04 19.505	-74 56 00.06	16.1 R	01 323
C/2014 UN ₂₇₁	2025 12 24.705706	05 04 19.313	-74 56 00.28	14.5 V	00 323
C/2014 UN ₂₇₁	2025 12 24.712083	05 04 19.202	-74 55 59.66	14.5 V	00 323
C/2014 UN ₂₇₁	2025 12 24.717442	05 04 19.015	-74 55 59.66	14.5 V	00 323
C/2014 UN ₂₇₁	2025 12 24.810174	05 04 14.707	-74 55 57.25	16.0 R	01 323
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C/2014 UN ₂₇₁	2025 12 25.159688	05 04 00.115	-74 55 43.64	16.57o	00W68
C/2014 UN ₂₇₁	2025 12 25.165374	05 03 59.892	-74 55 43.54	16.73o	00W68
C/2014 UN ₂₇₁	2025 12 25.176444	05 03 59.345	-74 55 43.03	16.66o	00W68
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C/2014 UN ₂₇₁	2025 12 25.908092	05 03 28.632	-74 55 13.55	16.04c	00M22
C/2014 UN ₂₇₁	2025 12 25.924233	05 03 27.922	-74 55 12.65	16.04c	00M22
C/2014 UN ₂₇₁	2025 12 27.130751	05 02 37.454	-74 54 19.62	15.89o	00W68
C/2014 UN ₂₇₁	2025 12 27.133562	05 02 37.327	-74 54 19.87	15.96o	00W68
C/2014 UN ₂₇₁	2025 12 27.140062	05 02 37.032	-74 54 19.76	16.63o	00W68
C/2014 UN ₂₇₁	2025 12 27.150239	05 02 36.617	-74 54 19.12	16.08o	00W68
C/2014 UN ₂₇₁	2025 12 27.729178	05 02 12.518	-74 53 51.14	14.9 V	00 323
C/2014 UN ₂₇₁	2025 12 27.758669	05 02 11.362	-74 53 49.99	14.8 V	00 323
C/2014 UN ₂₇₁	2025 12 27.764005	05 02 11.059	-74 53 50.06	14.8 V	00 323
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C/2014 UN ₂₇₁	2025 12 28.132321	05 01 55.987	-74 53 30.37	15.82o	00W68
C/2014 UN ₂₇₁	2025 12 28.138808	05 01 55.781	-74 53 30.05	15.74o	00W68
C/2014 UN ₂₇₁	2025 12 28.149092	05 01 55.349	-74 53 29.51	15.93o	00W68
C/2014 UN ₂₇₁	2025 12 28.626042	05 01 35.772	-74 53 04.78	14.7 V	00 323
C/2014 UN ₂₇₁	2025 12 28.632431	05 01 35.390	-74 53 03.91	14.7 V	00 323
C/2014 UN ₂₇₁	2025 12 28.637766	05 01 35.107	-74 53 03.73	14.7 V	00 323
C/2014 UN ₂₇₁	2025 12 28.879998	05 01 25.478	-74 52 50.88	15.81o	00M22

C/2014 UN ₂₇₁	2025 12 28.882733	05 01 25.366	-74 52 50.63	15.84o	00M22
C/2014 UN ₂₇₁	2025 12 28.887740	05 01 25.171	-74 52 50.48	15.86o	00M22
C/2014 UN ₂₇₁	2025 12 28.898180	05 01 24.679	-74 52 49.80	15.83o	00M22
C/2014 UN ₂₇₁	2025 12 28.951665	05 01 22.555	-74 52 46.63	15.67o	00M22
C/2014 UN ₂₇₁	2025 12 30.129966	05 00 34.882	-74 51 38.84	15.83o	00W68
C/2014 UN ₂₇₁	2025 12 30.136216	05 00 34.598	-74 51 38.34	15.98o	00W68
C/2014 UN ₂₇₁	2025 12 30.139936	05 00 34.416	-74 51 38.23	15.75o	00W68
C/2014 UN ₂₇₁	2025 12 30.150448	05 00 33.941	-74 51 37.69	15.96o	00W68
C/2014 UN ₂₇₁	2025 12 31.143958	04 59 54.230	-74 50 35.27	15.82o	00W68
C/2014 UN ₂₇₁	2025 12 31.146763	04 59 54.185	-74 50 34.51	15.65o	00W68
C/2014 UN ₂₇₁	2025 12 31.151939	04 59 54.036	-74 50 34.26	15.59o	00W68
C/2014 UN ₂₇₁	2025 12 31.157022	04 59 53.765	-74 50 34.55	16.69o	00W68
C/2014 UN ₂₇₁	2025 12 31.159781	04 59 53.724	-74 50 34.19	16.02o	00W68
C/2014 UN ₂₇₁	2025 12 31.162085	04 59 53.650	-74 50 34.08	15.66o	00W68
C/2014 UN ₂₇₁	2025 12 31.164942	04 59 53.470	-74 50 33.86	15.91o	00W68
C/2014 UN ₂₇₁	2025 12 31.174879	04 59 53.090	-74 50 33.14	15.86o	00W68
C/2014 UN ₂₇₁	2025 12 31.612986	04 59 35.736	-74 50 03.44	15.0 V	K P14
C/2014 UN ₂₇₁	2025 12 31.635891	04 59 34.721	-74 50 02.83	14.9 V	K P14
C/2014 UN ₂₇₁	2025 12 31.660903	04 59 34.008	-74 50 00.28	15.2 V	K P14
C/2014 UN ₂₇₁	2026 01 01.013009	04 59 20.033	-74 49 37.02	15.76o	00M22
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C/2014 UN ₂₇₁	2026 01 01.021349	04 59 19.675	-74 49 36.16	15.78o	00M22
C/2014 UN ₂₇₁	2026 01 01.044871	04 59 18.778	-74 49 34.39	15.73o	00M22
C/2014 UN ₂₇₁	2026 01 01.101888	04 59 16.421	-74 49 30.29	15.92o	00M22
C/2014 UN ₂₇₁	2026 01 01.563970	04 58 58.166	-74 49 00.12	14.9 V	00 323
C/2014 UN ₂₇₁	2026 01 01.570359	04 58 58.246	-74 48 58.32	14.9 V	00 323
C/2014 UN ₂₇₁	2026 01 01.575694	04 58 58.090	-74 48 57.85	14.9 V	00 323
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C/2014 UN ₂₇₁	2026 01 02.169789	04 58 35.256	-74 48 13.97	15.55o	00W68
C/2014 UN ₂₇₁	2026 01 03.148491	04 57 57.612	-74 47 00.42	15.81o	00W68
C/2014 UN ₂₇₁	2026 01 03.152397	04 57 57.377	-74 47 00.49	16.74o	00W68
C/2014 UN ₂₇₁	2026 01 03.157475	04 57 57.230	-74 46 59.59	16.00o	00W68
C/2014 UN ₂₇₁	2026 01 03.168799	04 57 56.854	-74 46 59.02	15.80o	00W68
C/2014 UN ₂₇₁	2026 01 05.142334	04 56 42.950	-74 44 17.74	15.88o	00W68
C/2014 UN ₂₇₁	2026 01 05.145583	04 56 42.840	-74 44 17.52	15.91o	00W68
C/2014 UN ₂₇₁	2026 01 05.150727	04 56 42.662	-74 44 17.20	15.87o	00W68
C/2014 UN ₂₇₁	2026 01 05.161831	04 56 42.293	-74 44 15.72	15.73o	00W68
C/2014 UN ₂₇₁	2026 01 06.139777	04 56 06.542	-74 42 49.18	15.77o	00W68
C/2014 UN ₂₇₁	2026 01 06.142561	04 56 06.446	-74 42 48.46	15.52o	00W68
C/2014 UN ₂₇₁	2026 01 06.147685	04 56 06.314	-74 42 48.02	15.67o	00W68
C/2014 UN ₂₇₁	2026 01 06.158379	04 56 05.844	-74 42 47.23	15.76o	00W68
C/2014 UN ₂₇₁	2026 01 06.887519	04 55 39.689	-74 41 40.67	15.83o	00M22
C/2014 UN ₂₇₁	2026 01 06.896714	04 55 39.324	-74 41 40.06	15.91o	00M22
C/2014 UN ₂₇₁	2026 01 06.907260	04 55 38.911	-74 41 38.94	15.77o	00M22
C/2014 UN ₂₇₁	2026 01 09.855645	04 53 56.755	-74 36 46.58	15.73o	00M22
C/2014 UN ₂₇₁	2026 01 09.858947	04 53 56.642	-74 36 46.26	15.73o	00M22
C/2014 UN ₂₇₁	2026 01 09.879543	04 53 55.805	-74 36 44.53	15.80o	00M22
C/2014 UN ₂₇₁	2026 01 09.885113	04 53 55.714	-74 36 43.42	15.71o	00M22
C/2014 UN ₂₇₁	2026 01 09.953695	04 53 53.390	-74 36 36.22	15.88o	00M22
C/2014 UN ₂₇₁	2026 01 09.982654	04 53 52.541	-74 36 33.44	15.88o	00M22
C/2014 UN ₂₇₁	2026 01 09.988667	04 53 52.226	-74 36 32.18	15.74o	00M22

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C/2014 UN ₂₇₁	2026 01 11.132942	04 53 14.350	-74 34 29.42	16.05c	00W68
C/2014 UN ₂₇₁	2026 01 11.136207	04 53 14.239	-74 34 28.92	16.06c	00W68
C/2014 UN ₂₇₁	2026 01 11.137608	04 53 14.088	-74 34 29.21	16.99c	00W68
C/2014 UN ₂₇₁	2026 01 11.141317	04 53 14.057	-74 34 28.27	16.07c	00W68
C/2014 UN ₂₇₁	2026 01 11.149291	04 53 13.757	-74 34 27.41	16.97c	00W68
C/2014 UN ₂₇₁	2026 01 11.153460	04 53 13.639	-74 34 27.05	16.02c	00W68
C/2014 UN ₂₇₁	2026 01 12.131252	04 52 42.072	-74 32 37.97	16.04c	00W68
C/2014 UN ₂₇₁	2026 01 12.136891	04 52 41.846	-74 32 37.36	16.19c	00W68
C/2014 UN ₂₇₁	2026 01 12.140554	04 52 41.738	-74 32 36.71	16.08c	00W68
C/2014 UN ₂₇₁	2026 01 12.150584	04 52 41.381	-74 32 35.63	16.19c	00W68

P/2016 P5 (COIAS)

P/2016 P5	2022 03 23.240895	11 25 18.336	+01 45 11.88	22.2 V	08G96
P/2016 P5	2022 03 23.240895	11 25 18.480	+01 45 10.44	22.2 V	08G96
P/2016 P5	2022 03 23.240895	11 25 18.816	+01 45 07.56	22.3 V	08G96
P/2016 P5	2022 03 23.246091	11 25 18.648	+01 45 09.00	22.3 V	08G96
P/2016 P5	2023 04 19.348746	14 26 32.568	-09 41 13.20	22.1 V	08G96
P/2016 P5	2023 04 19.353908	14 26 32.400	-09 41 12.12	22.1 V	08G96
P/2016 P5	2023 04 19.359081	14 26 32.232	-09 41 10.68	22.1 V	08G96
P/2016 P5	2023 04 19.364232	14 26 32.064	-09 41 09.60	22.3 V	08G96
P/2016 P5	2025 09 27.074157	19 53 52.128	-14 10 59.20	21.08G	02W86
P/2016 P5	2025 09 27.077997	19 53 52.148	-14 10 59.81	21.38G	02W86
P/2016 P5	2025 09 27.081850	19 53 52.197	-14 11 00.08	21.58G	02W86
P/2016 P5	2025 09 27.085693	19 53 52.182	-14 11 00.79	21.45G	02W86
P/2016 P5	2025 09 27.093377	19 53 52.243	-14 11 01.25	21.20G	02W86
P/2016 P5	2025 09 27.097220	19 53 52.248	-14 11 01.90	21.51G	02W86
P/2016 P5	2025 09 27.101053	19 53 52.268	-14 11 02.00	21.13G	02W86
P/2016 P5	2025 09 27.104911	19 53 52.290	-14 11 02.35	21.46G	02W86
P/2016 P5	2025 09 28.020220	19 53 57.670	-14 12 26.93	21.17G	02W86
P/2016 P5	2025 09 28.024049	19 53 57.701	-14 12 27.22	22.03G	02W86
P/2016 P5	2025 09 28.027905	19 53 57.708	-14 12 27.73	21.92G	02W86
P/2016 P5	2025 09 28.031744	19 53 57.747	-14 12 27.72	21.94G	02W86
P/2016 P5	2025 09 28.035571	19 53 57.735	-14 12 28.21	22.33G	02W86
P/2016 P5	2025 09 28.039431	19 53 57.774	-14 12 29.10	21.87G	02W86
P/2016 P5	2025 09 28.043275	19 53 57.795	-14 12 29.25	21.81G	02W86
P/2016 P5	2025 09 28.047108	19 53 57.803	-14 12 30.28	22.00G	02W86
P/2016 P5	2025 09 28.050964	19 53 57.836	-14 12 29.92	21.79G	02W86

C/2017 K2 (PANSTARRS)

C/2017 K2	2025 10 08.763585	06 19 21.418	+28 41 31.92	19.7 G	K 900
C/2017 K2	2025 10 08.770630	06 19 21.238	+28 41 32.82	19.3 G	K 900
C/2017 K2	2025 10 19.538317	06 17 41.522	+29 01 32.99	17.22o	00T05
C/2017 K2	2025 10 19.540129	06 17 41.491	+29 01 32.12	18.64o	00T05
C/2017 K2	2025 10 19.542881	06 17 41.470	+29 01 32.70	17.40o	00T05
C/2017 K2	2025 10 19.546067	06 17 41.626	+29 01 33.49	17.20o	00T05
C/2017 K2	2025 10 19.549569	06 17 41.256	+29 01 34.43	18.88o	00T05
C/2017 K2	2025 10 19.552528	06 17 41.239	+29 01 34.14	18.86o	00T05
C/2017 K2	2025 10 19.561691	06 17 41.182	+29 01 34.82	18.77o	00T05
C/2017 K2	2025 10 19.564983	06 17 41.050	+29 01 35.36	18.96o	00T05
C/2017 K2	2025 10 20.108458	06 17 34.610	+29 02 36.56	18.21w	00R17
C/2017 K2	2025 10 20.122173	06 17 34.399	+29 02 37.61	18.93w	00R17

C/2017 K2	2025 10 20.136296	06 17 34.186	+29 02 39.12	18.95w	00R17
C/2017 K2	2025 10 20.150444	06 17 34.008	+29 02 40.85	18.97w	00R17
C/2017 K2	2025 10 22.506267	06 17 03.806	+29 07 06.06	18.52c	00T08
C/2017 K2	2025 10 22.509009	06 17 03.804	+29 07 05.66	18.60c	00T08
C/2017 K2	2025 10 22.532577	06 17 03.509	+29 07 09.16	18.48c	00T08
C/2017 K2	2025 10 22.535133	06 17 03.509	+29 07 08.90	18.60c	00T08
C/2017 K2	2025 10 22.538545	06 17 03.391	+29 07 09.26	18.64c	00T08
C/2017 K2	2025 10 22.539001	06 17 03.461	+29 07 10.06	17.62c	00T08
C/2017 K2	2025 10 22.545203	06 17 03.326	+29 07 09.95	18.54c	00T08
C/2017 K2	2025 10 22.555096	06 17 03.194	+29 07 12.04	18.67c	00T08
C/2017 K2	2025 10 23.71961	06 16 47.302	+29 09 21.31	19.1 V	00Q14
C/2017 K2	2025 10 23.72601	06 16 47.023	+29 09 21.74	19.3 V	00Q14
C/2017 K2	2025 10 29.474880	06 15 18.624	+29 20 08.59	18.50o	00T05
C/2017 K2	2025 10 29.478086	06 15 18.547	+29 20 09.60	18.61o	00T05
C/2017 K2	2025 10 29.510138	06 15 17.918	+29 20 12.48	18.65o	00T05
C/2017 K2	2025 10 29.557696	06 15 17.126	+29 20 17.84	18.79o	00T05
C/2017 K2	2025 10 30.09773	06 15 08.014	+29 21 17.64	18.3 G	K I81
C/2017 K2	2025 10 30.10194	06 15 07.937	+29 21 18.18	18.1 G	K I81
C/2017 K2	2025 10 30.10615	06 15 07.848	+29 21 18.61	18.0 G	K I81
C/2017 K2	2025 10 30.477256	06 15 01.565	+29 22 00.19	18.48o	00T05
C/2017 K2	2025 10 30.480488	06 15 01.560	+29 22 01.49	17.00o	00T05
C/2017 K2	2025 10 30.505042	06 15 01.066	+29 22 03.68	19.00o	00T05
C/2017 K2	2025 10 30.524770	06 15 00.859	+29 22 06.17	16.95o	00T05
C/2017 K2	2025 10 31.590113	06 14 42.142	+29 24 05.54	18.57o	00T05
C/2017 K2	2025 10 31.593284	06 14 42.053	+29 24 05.83	18.53o	00T05
C/2017 K2	2025 10 31.600717	06 14 41.846	+29 24 05.26	18.53o	00T05
C/2017 K2	2025 10 31.616946	06 14 41.616	+29 24 07.24	18.59o	00T05
C/2017 K2	2025 11 01.93903	06 14 17.717	+29 26 34.84	18.3 G	K I81
C/2017 K2	2025 11 01.94324	06 14 17.678	+29 26 35.05	18.1 G	K I81
C/2017 K2	2025 11 01.94745	06 14 17.597	+29 26 35.09	18.1 G	K I81
C/2017 K2	2025 11 07.15889	06 12 35.928	+29 36 10.76	17.5 R	K C23
C/2017 K2	2025 11 07.16412	06 12 35.803	+29 36 11.09	17.9 R	K C23
C/2017 K2	2025 11 11.486873	06 11 02.821	+29 43 58.62	18.28G	00G96
C/2017 K2	2025 11 11.492073	06 11 02.699	+29 43 59.23	18.32G	00G96
C/2017 K2	2025 11 11.497259	06 11 02.562	+29 43 59.88	18.15G	00G96
C/2017 K2	2025 11 11.502439	06 11 02.461	+29 44 00.64	18.05G	00G96
C/2017 K2	2025 11 11.520281	06 11 02.047	+29 44 03.44	18.67o	00T05
C/2017 K2	2025 11 11.522090	06 11 02.071	+29 44 03.37	18.52o	00T05
C/2017 K2	2025 11 11.524849	06 11 02.064	+29 44 02.83	18.38o	00T05
C/2017 K2	2025 11 11.530278	06 11 01.841	+29 44 04.70	18.59o	00T05
C/2017 K2	2025 11 12.53176	06 10 39.28	+29 45 51.6	17.4 T	KD95
C/2017 K2	2025 11 12.54028	06 10 39.15	+29 45 50.5		KD95
C/2017 K2	2025 11 14.184398	06 10 01.022	+29 48 44.46	19.1 G	K I81
C/2017 K2	2025 11 14.188623	06 10 01.027	+29 48 45.25	19.2 G	K I81
C/2017 K2	2025 11 14.192836	06 10 00.922	+29 48 45.43	19.9 G	K I81
C/2017 K2	2025 11 14.9597	06 09 41.85	+29 50 10.0	19.0 G	KM45
C/2017 K2	2025 11 15.00815	06 09 41.60	+29 50 11.5	19.1 G	KM45
C/2017 K2	2025 11 15.02033	06 09 41.28	+29 50 13.3	19.0 G	KM45
C/2017 K2	2025 11 15.705231	06 09 25.006	+29 51 25.52	18.4 V	00Q14
C/2017 K2	2025 11 15.711644	06 09 24.852	+29 51 26.82	19.3 V	00Q14
C/2017 K2	2025 11 16.478677	06 09 06.382	+29 52 45.23	17.49c	00T05
C/2017 K2	2025 11 16.480485	06 09 06.425	+29 52 46.02	17.67c	00T05
C/2017 K2	2025 11 16.483217	06 09 06.245	+29 52 46.34	18.74c	00T05

C/2017 K2	2025 11 16.488657	06 09 06.300	+29 52 46.74	17.26c	00T05
C/2017 K2	2025 11 16.656516	06 09 01.982	+29 53 03.37	19.5 V	00Q14
C/2017 K2	2025 11 16.662917	06 09 02.100	+29 53 05.32	19.7 V	00Q14
C/2017 K2	2025 11 16.968310	06 08 54.432	+29 53 35.70	17.0 c	K C23
C/2017 K2	2025 11 16.972049	06 08 54.312	+29 53 35.95	17.3 c	K C23
C/2017 K2	2025 11 16.975787	06 08 54.264	+29 53 36.35	17.2 c	K C23
C/2017 K2	2025 11 19.56954	06 07 49.69	+29 58 03.6		349
C/2017 K2	2025 11 19.59052	06 07 49.17	+29 58 05.6	17.0 T	349
C/2017 K2	2025 11 21.144213	06 07 09.334	+30 00 41.83	19.1 G	K I81
C/2017 K2	2025 11 21.148426	06 07 09.113	+30 00 40.43	18.8 G	K I81
C/2017 K2	2025 11 21.152650	06 07 09.055	+30 00 40.68	19.1 G	K I81
C/2017 K2	2025 11 23.733039	06 06 01.499	+30 04 56.68	17.6 G	KN56
C/2017 K2	2025 11 23.741808	06 06 01.253	+30 04 58.07	17.7 G	KN56
C/2017 K2	2025 11 23.750699	06 06 01.038	+30 04 59.23	17.7 G	KN56
C/2017 K2	2025 11 24.469727	06 05 41.818	+30 06 09.11	18.69c	00T05
C/2017 K2	2025 11 24.472196	06 05 41.746	+30 06 08.82	18.89c	00T05
C/2017 K2	2025 11 24.475364	06 05 41.671	+30 06 10.04	18.91c	00T05
C/2017 K2	2025 11 24.480800	06 05 41.602	+30 06 10.62	17.55c	00T05
C/2017 K2	2025 11 27.435016	06 04 21.036	+30 10 51.85	18.36o	00T08
C/2017 K2	2025 11 27.440696	06 04 20.940	+30 10 52.75	18.40o	00T08
C/2017 K2	2025 11 27.443894	06 04 20.894	+30 10 53.18	18.51o	00T08
C/2017 K2	2025 11 27.449387	06 04 20.678	+30 10 53.00	18.51o	00T08
C/2017 K2	2025 11 27.453499	06 04 20.568	+30 10 53.98	18.38o	00T08
C/2017 K2	2025 11 28.390249	06 03 54.550	+30 12 21.00	18.43G	01G96
C/2017 K2	2025 11 28.396036	06 03 54.400	+30 12 21.60	18.31G	01G96
C/2017 K2	2025 11 28.401804	06 03 54.250	+30 12 22.10	18.13G	01G96
C/2017 K2	2025 11 28.407571	06 03 54.080	+30 12 22.50	18.34G	01G96
C/2017 K2	2025 11 28.437262	06 03 53.220	+30 12 24.91	18.84c	00T05
C/2017 K2	2025 11 28.440442	06 03 53.186	+30 12 25.52	18.80c	00T05
C/2017 K2	2025 11 28.445972	06 03 53.129	+30 12 26.89	18.94c	00T05
C/2017 K2	2025 11 28.451416	06 03 52.906	+30 12 26.39	18.43c	00T05
C/2017 K2	2025 12 01.010174	06 02 40.901	+30 16 20.71	17.0 R	K C23
C/2017 K2	2025 12 01.014664	06 02 40.714	+30 16 21.07	17.2 R	K C23
C/2017 K2	2025 12 01.019155	06 02 40.668	+30 16 21.79	17.6 R	K C23
C/2017 K2	2025 12 09.465793	05 58 34.530	+30 28 18.90	17.97G	01G96
C/2017 K2	2025 12 09.471057	05 58 34.340	+30 28 19.00	18.12G	01G96
C/2017 K2	2025 12 09.476327	05 58 34.200	+30 28 19.60	17.94G	01G96
C/2017 K2	2025 12 09.481590	05 58 34.050	+30 28 20.10	17.86G	01G96
C/2017 K2	2025 12 09.512856	05 58 33.175	+30 28 21.86	19.3 G	K 900
C/2017 K2	2025 12 09.519901	05 58 32.928	+30 28 23.23	19.6 G	K 900
C/2017 K2	2025 12 10.466286	05 58 04.716	+30 29 38.62	17.75o	00T05
C/2017 K2	2025 12 10.472490	05 58 04.550	+30 29 38.54	18.39o	00T05
C/2017 K2	2025 12 10.475337	05 58 04.548	+30 29 38.90	17.23o	00T05
C/2017 K2	2025 12 10.508509	05 58 03.482	+30 29 41.21	18.34o	00T05
C/2017 K2	2025 12 15.880104	05 55 22.212	+30 36 21.96	18.0 G	K I81
C/2017 K2	2025 12 15.886424	05 55 22.008	+30 36 22.21	17.9 G	K I81
C/2017 K2	2025 12 15.892731	05 55 21.749	+30 36 22.79	17.8 G	K I81
C/2017 K2	2025 12 16.58564	05 55 00.93	+30 37 12.6		349
C/2017 K2	2025 12 16.60750	05 55 00.28	+30 37 13.8	17.1 T	349
C/2017 K2	2025 12 18.013958	05 54 17.822	+30 38 50.68	16.8 R	K C23
C/2017 K2	2025 12 18.016956	05 54 17.527	+30 38 50.64	16.8 R	K C23
C/2017 K2	2025 12 18.020694	05 54 17.726	+30 38 51.14	16.4 R	K C23
C/2017 K2	2025 12 18.579972	05 54 00.739	+30 39 27.86	18.8 G	K 900

C/2017 K2	2025 12 18.587015	05 54 00.732	+30 39 27.90	18.6 G	K 900
C/2017 K2	2025 12 18.64801	05 53 58.72	+30 39 33.6	18.0 T	K 903
C/2017 K2	2025 12 18.66183	05 53 58.20	+30 39 35.4		K 903
C/2017 K2	2025 12 19.843565	05 53 22.514	+30 40 52.36	18.0 G	K I81
C/2017 K2	2025 12 19.847778	05 53 22.426	+30 40 52.46	18.1 G	K I81
C/2017 K2	2025 12 19.851979	05 53 22.373	+30 40 53.00	18.1 G	K I81
C/2017 K2	2025 12 22.436491	05 52 04.625	+30 43 37.60	16.94o	00T05
C/2017 K2	2025 12 22.439498	05 52 04.334	+30 43 38.75	18.47o	00T05
C/2017 K2	2025 12 22.447873	05 52 04.133	+30 43 38.03	18.38o	00T05
C/2017 K2	2025 12 22.479389	05 52 03.154	+30 43 40.66	18.52o	00T05
C/2017 K2	2025 12 25.930119	05 50 20.138	+30 47 05.60	17.21w	00R17
C/2017 K2	2025 12 25.944271	05 50 19.579	+30 47 06.83	17.82w	00R17
C/2017 K2	2025 12 25.958417	05 50 19.171	+30 47 07.22	18.97w	00R17
C/2017 K2	2025 12 25.972571	05 50 18.682	+30 47 08.56	18.91w	00R17
C/2017 K2	2025 12 25.997789	05 50 17.890	+30 47 09.42	17.3 R	K C23
C/2017 K2	2025 12 26.003032	05 50 17.724	+30 47 09.46	17.0 R	K C23
C/2017 K2	2025 12 31.012035	05 47 50.342	+30 51 39.66	17.9 r	KM09
C/2017 K2	2025 12 31.019921	05 47 50.216	+30 51 39.83	17.6 r	KM09
C/2017 K2	2025 12 31.026681	05 47 50.044	+30 51 40.27	18.1 r	KM09
C/2017 K2	2025 12 31.557666	05 47 34.584	+30 52 04.30	19.1 G	K 900
C/2017 K2	2025 12 31.564706	05 47 34.366	+30 52 04.94	19.1 G	K 900
C/2017 K2	2026 01 04.870405	05 45 31.454	+30 55 24.89	16.8 R	K C23
C/2017 K2	2026 01 04.877153	05 45 31.116	+30 55 25.75	17.0 R	K C23
C/2017 K2	2026 01 05.899780	05 45 02.594	+30 56 08.74	18.1 G	K 970
C/2017 K2	2026 01 05.922870	05 45 01.951	+30 56 10.10	18.1 G	K 970
C/2017 K2	2026 01 07.782211	05 44 10.709	+30 57 27.72	17.9 G	K 215
C/2017 K2	2026 01 07.783767	05 44 10.608	+30 57 27.29	18.8 G	K 215
C/2017 K2	2026 01 07.785324	05 44 10.514	+30 57 27.61	17.1 G	K 215
C/2017 K2	2026 01 11.391611	05 42 33.382	+30 59 43.22	17.95c	00T05
C/2017 K2	2026 01 11.394540	05 42 33.257	+30 59 43.55	19.00c	00T05
C/2017 K2	2026 01 11.401483	05 42 33.065	+30 59 42.76	19.05c	00T05
C/2017 K2	2026 01 11.411774	05 42 32.746	+30 59 43.94	18.81c	00T05

C/2019 E3 (ATLAS)

C/2019 E3	2025 10 17.157225	00 34 09.146	-57 17 57.30	19.17o	00W68
C/2019 E3	2025 10 17.160494	00 34 09.048	-57 17 57.26	18.88o	00W68
C/2019 E3	2025 10 17.161443	00 34 08.976	-57 17 54.24	19.03o	00W68
C/2019 E3	2025 10 17.166600	00 34 08.700	-57 17 53.56	19.11o	00W68
C/2019 E3	2025 10 17.167983	00 34 08.700	-57 17 55.28	19.07o	00W68
C/2019 E3	2025 10 17.176340	00 34 08.484	-57 17 54.35	19.07o	00W68
C/2019 E3	2025 10 17.177746	00 34 08.292	-57 17 53.84	18.74o	00W68
C/2019 E3	2025 10 19.156977	00 32 40.510	-57 13 00.41	19.68o	00W68
C/2019 E3	2025 10 19.160260	00 32 40.078	-57 13 01.52	18.68o	00W68
C/2019 E3	2025 10 19.165753	00 32 39.955	-57 12 59.04	18.98o	00W68
C/2019 E3	2025 10 19.201734	00 32 38.222	-57 12 56.09	16.62o	00W68
C/2019 E3	2025 10 20.888625	00 31 24.564	-57 08 27.28	19.49c	00M22
C/2019 E3	2025 10 20.892428	00 31 24.247	-57 08 26.99	19.22c	00M22
C/2019 E3	2025 10 20.897427	00 31 23.882	-57 08 25.80	19.33c	00M22
C/2019 E3	2025 10 20.909436	00 31 23.700	-57 08 22.60	19.37c	00M22
C/2019 E3	2025 10 26.859333	00 27 13.082	-56 50 26.77	19.01o	00M22
C/2019 E3	2025 10 26.862055	00 27 12.960	-56 50 26.02	19.23o	00M22
C/2019 E3	2025 10 26.867620	00 27 12.504	-56 50 25.73	19.29o	00M22
C/2019 E3	2025 10 26.879873	00 27 12.082	-56 50 22.45	19.02o	00M22

C/2019 E3	2025 11 19.839219	00 13 38.654	-55 08 19.07	19.03o	00M22
C/2019 E3	2025 11 19.842410	00 13 38.578	-55 08 17.34	18.76o	00M22
C/2019 E3	2025 11 19.849255	00 13 38.359	-55 08 16.48	19.16o	00M22
C/2019 E3	2025 11 19.859350	00 13 38.194	-55 08 10.25	19.10o	00M22
C/2019 E3	2025 12 20.49975	00 05 20.76	-52 12 14.2	20.7 V	K E94
C/2019 E3	2025 12 20.50688	00 05 20.75	-52 12 10.8	20.5 V	K E94
C/2019 E3	2025 12 20.51256	00 05 20.73	-52 12 08.6	20.5 V	K E94
C/2019 E3	2026 01 07.80343	00 04 57.69	-50 18 44.5	18.5 G	K 194
C/2019 E3	2026 01 07.80954	00 04 57.69	-50 18 42.2	18.8 G	K 194
C/2019 E3	2026 01 07.81562	00 04 57.81	-50 18 40.7	18.6 G	K 194

C/2019 U5 (PANSTARRS)

C/2019 U5	2025 10 01.79784	05 56 23.218	-43 39 35.75	17.3 V	00 323
C/2019 U5	2025 10 01.80424	05 56 22.822	-43 39 36.94	17.3 V	00 323
C/2019 U5	2025 10 01.80957	05 56 22.877	-43 39 41.58	17.1 V	00 323
C/2019 U5	2025 10 23.993780	05 45 09.506	-45 51 54.32	19.36c	00M22
C/2019 U5	2025 10 23.996581	05 45 09.401	-45 51 53.03	19.44c	00M22
C/2019 U5	2025 10 24.001667	05 45 09.125	-45 51 56.23	19.23c	00M22
C/2019 U5	2025 10 24.013712	05 45 08.885	-45 52 01.13	18.06c	00M22
C/2019 U5	2025 10 26.78329	05 43 18.953	-46 06 21.17	17.2 V	00 323
C/2019 U5	2025 10 26.78968	05 43 18.619	-46 06 23.76	17.3 V	00 323
C/2019 U5	2025 10 26.79501	05 43 18.358	-46 06 24.80	17.2 V	00 323
C/2019 U5	2025 10 29.990410	05 41 05.014	-46 22 09.08	19.07o	00M22
C/2019 U5	2025 10 29.992014	05 41 05.035	-46 22 07.43	18.73o	00M22
C/2019 U5	2025 10 30.007113	05 41 04.342	-46 22 12.68	19.05c	00M22
C/2019 U5	2025 10 30.009924	05 41 04.330	-46 22 14.66	17.63c	00M22
C/2019 U5	2025 10 30.012737	05 41 04.114	-46 22 14.12	18.63c	00M22
C/2019 U5	2025 10 30.020176	05 41 03.646	-46 22 15.82	18.06c	00M22
C/2019 U5	2025 11 15.730625	05 27 46.159	-47 26 52.84	17.3 V	00 323
C/2019 U5	2025 11 15.737025	05 27 45.931	-47 26 58.13	17.2 V	00 323
C/2019 U5	2025 11 15.742350	05 27 45.523	-47 26 55.61	17.2 V	00 323
C/2019 U5	2025 11 23.50142	05 20 51.32	-47 45 11.4	19.9 V	K E94
C/2019 U5	2025 11 23.50876	05 20 50.91	-47 45 11.9	19.8 V	K E94
C/2019 U5	2025 11 23.51610	05 20 50.51	-47 45 12.5	19.9 V	K E94
C/2019 U5	2025 11 24.192383	05 20 13.706	-47 46 25.57	18.66c	00W68
C/2019 U5	2025 11 24.204421	05 20 12.744	-47 46 25.00	19.25c	00W68
C/2019 U5	2025 11 24.204882	05 20 12.886	-47 46 24.28	18.52c	00W68
C/2019 U5	2025 11 24.206723	05 20 12.727	-47 46 26.40	19.25c	00W68
C/2019 U5	2025 11 24.209521	05 20 12.710	-47 46 26.62	19.16c	00W68
C/2019 U5	2025 11 26.733194	05 17 53.786	-47 50 18.06	17.2 V	00 323
C/2019 U5	2025 11 26.739595	05 17 53.506	-47 50 19.14	17.2 V	00 323
C/2019 U5	2025 11 26.744919	05 17 53.191	-47 50 18.24	17.2 V	00 323
C/2019 U5	2025 12 01.51783	05 13 27.80	-47 55 06.6	19.9 V	K E94
C/2019 U5	2025 12 01.53171	05 13 27.02	-47 55 06.9	19.9 V	K E94
C/2019 U5	2025 12 01.54558	05 13 26.20	-47 55 07.3	19.8 V	K E94
C/2019 U5	2025 12 28.59406	04 49 05.88	-47 20 24.3	18.4 G	49Q62
C/2019 U5	2025 12 28.60815	04 49 05.18	-47 20 22.0	18.0 G	49Q62
C/2019 U5	2025 12 28.62140	04 49 04.41	-47 20 19.3	17.8 G	49Q62
C/2019 U5	2026 01 07.82470	04 41 08.53	-46 42 26.4	18.4 G	K 194
C/2019 U5	2026 01 07.83079	04 41 08.30	-46 42 24.9	18.6 G	K 194
C/2019 U5	2026 01 07.83688	04 41 08.05	-46 42 23.6	18.4 G	K 194
C/2019 U5	2026 01 09.50591	04 39 56.12	-46 35 06.5	20.6 V	K E94

C/2019 U5	2026 01 09.52010	04 39 55.44	-46 35 03.3	20.6 V	K E94
C/2019 U5	2026 01 09.53430	04 39 54.94	-46 34 58.9	20.4 V	K E94

C/2020 F2 (ATLAS)

C/2020 F2	2025 11 20.733692	10 39 08.398	+25 43 52.93	20.3 V	00Q14
C/2020 F2	2025 11 20.740093	10 39 08.690	+25 43 52.10	20.5 V	00Q14

C/2020 K1 (PANSTARRS)

C/2020 K1	2025 11 25.481828	06 28 24.936	-20 42 44.65	21.24w	F52
C/2020 K1	2025 11 25.493111	06 28 24.622	-20 42 44.89	21.32w	F52
C/2020 K1	2025 11 25.515221	06 28 23.966	-20 42 45.02	21.50w	F52
C/2020 K1	2025 12 13.424563	06 19 22.616	-20 32 44.12	21.16w	F52
C/2020 K1	2025 12 13.436589	06 19 22.218	-20 32 42.58	21.29w	F52
C/2020 K1	2025 12 13.448426	06 19 21.854	-20 32 42.20	21.20w	F52
C/2020 K1	2025 12 13.460337	06 19 21.438	-20 32 40.93	21.57w	F52
C/2020 K1	2026 01 05.05352	06 07 25.55	-19 37 03.0	20.6 V	K X03
C/2020 K1	2026 01 05.07225	06 07 24.97	-19 36 58.9	20.4 V	K X03
C/2020 K1	2026 01 05.09026	06 07 24.38	-19 36 55.5	20.6 V	K X03
C/2020 K1	2026 01 09.55480	06 05 10.91	-19 20 32.7	20.9 V	K E94
C/2020 K1	2026 01 09.57751	06 05 10.33	-19 20 28.4	20.9 V	K E94
C/2020 K1	2026 01 09.59987	06 05 09.59	-19 20 23.2	20.8 V	K E94

C/2021 A9 (PANSTARRS)

C/2021 A9	2025 10 06.499826	04 48 27.374	+00 01 28.02		01V00
C/2021 A9	2025 10 06.504218	04 48 27.205	+00 01 26.72	20.16G	01V00
C/2021 A9	2025 10 06.508587	04 48 27.068	+00 01 25.86	20.40G	01V00
C/2021 A9	2025 10 06.512962	04 48 26.899	+00 01 24.35		01V00
C/2021 A9	2025 10 30.327569	04 35 29.101	-01 23 49.34	19.68G	01G96
C/2021 A9	2025 10 30.332719	04 35 28.907	-01 23 50.71	19.58G	01G96
C/2021 A9	2025 10 30.339072	04 35 28.709	-01 23 51.90	19.71G	01G96
C/2021 A9	2025 10 30.344216	04 35 28.460	-01 23 52.37		01G96
C/2021 A9	2025 10 31.503218	04 34 44.818	-01 27 43.71	21.34w	F51
C/2021 A9	2025 10 31.506692	04 34 44.698	-01 27 44.54	21.31w	F51
C/2021 A9	2025 10 31.514914	04 34 44.392	-01 27 46.22	21.23w	F51
C/2021 A9	2025 10 31.518391	04 34 44.234	-01 27 47.13	21.06w	F51
C/2021 A9	2025 10 31.526418	04 34 43.949	-01 27 48.34	21.15w	F51
C/2021 A9	2025 10 31.529922	04 34 43.822	-01 27 49.76	21.13w	F51
C/2021 A9	2025 10 31.537958	04 34 43.514	-01 27 50.78	21.20w	F51
C/2021 A9	2025 10 31.541443	04 34 43.352	-01 27 51.58	20.79w	F51
C/2021 A9	2025 11 16.613229	04 24 02.002	-02 16 17.65	19.7 V	00Q14
C/2021 A9	2025 11 16.626748	04 24 01.296	-02 16 23.02	20.0 V	00Q14
C/2021 A9	2025 11 23.451368	04 19 16.386	-02 33 23.80	21.72w	F51
C/2021 A9	2025 11 23.464630	04 19 15.830	-02 33 25.12	21.47w	F51
C/2021 A9	2025 11 23.477850	04 19 15.272	-02 33 27.47	21.45w	F51

C/2021 C4 (ATLAS)

C/2021 C4	2022 04 02.328921	12 29 39.512	+10 54 35.71		01G96
C/2021 C4	2022 04 02.334096	12 29 39.239	+10 54 39.24	20.14G	01G96
C/2021 C4	2022 04 02.339270	12 29 38.933	+10 54 42.80	20.15G	01G96
C/2021 C4	2022 04 02.344463	12 29 38.630	+10 54 46.30		01G96

C/2021 D2 (ZTF)

C/2021 D2	2022 02 24.78941	06 19 26.06	+83 05 12.6	18.7 G	K L04
C/2021 D2	2022 02 24.79792	06 19 25.42	+83 04 55.4	18.8 G	K L04

C/2021 G2 (ATLAS)

C/2021 G2	2025 03 28.004150	15 33 59.696	-12 26 33.00	15.7 r	KM09
C/2021 G2	2025 03 28.011534	15 33 59.633	-12 26 29.63	15.6 r	KM09
C/2021 G2	2025 03 28.017861	15 33 59.565	-12 26 26.66	15.6 r	KM09
C/2021 G2	2025 08 25.850972	15 16 28.398	-00 38 33.01	16.4 r	KM09
C/2021 G2	2025 08 25.858850	15 16 28.645	-00 38 34.22	16.4 r	KM09
C/2021 G2	2025 08 25.865601	15 16 28.749	-00 38 33.06	16.3 r	KM09
C/2021 G2	2025 09 15.75442	15 27 48.57	-00 51 40.7	17.1 V	K L79
C/2021 G2	2025 09 15.75707	15 27 48.72	-00 51 41.6	16.7 V	K L79
C/2021 G2	2025 09 15.75973	15 27 48.70	-00 51 40.8	17.1 V	K L79
C/2021 G2	2025 09 19.817162	15 30 20.674	-00 54 47.11	16.1 r	KM09
C/2021 G2	2025 09 19.822782	15 30 20.784	-00 54 48.95	16.8 r	KM09
C/2021 G2	2025 09 19.827278	15 30 21.084	-00 54 49.90	16.6 r	KM09
C/2021 G2	2025 09 21.41002	15 31 21.72	-00 56 02.8	14.9 T	D95
C/2021 G2	2025 09 21.41860	15 31 22.08	-00 56 03.5		D95
C/2021 G2	2025 09 21.42183	15 31 22.16	-00 56 03.6		D95
C/2021 G2	2025 09 27.40172	15 35 19.22	-01 00 38.9	14.8 T	349
C/2021 G2	2025 09 27.40506	15 35 19.35	-01 00 39.0		349
C/2021 G2	2025 10 11.41306	15 45 14.40	-01 10 03.4		K 367
C/2021 G2	2025 10 11.41549	15 45 14.49	-01 10 03.2		K 367
C/2021 G2	2025 10 11.41833	15 45 14.62	-01 10 03.4	14.4 T	K 367
C/2021 G2	2025 10 17.69399	15 49 56.63	-01 13 12.6	16.9 G	M31
C/2021 G2	2025 10 17.69542	15 49 56.64	-01 13 10.6	16.9 G	M31
C/2021 G2	2025 10 17.69685	15 49 56.60	-01 13 10.5	16.8 G	M31
C/2021 G2	2025 10 17.69830	15 49 56.70	-01 13 12.0	16.3 G	M31
C/2021 G2	2025 10 17.69973	15 49 56.84	-01 13 12.0	16.9 G	M31
C/2021 G2	2025 10 17.70117	15 49 56.74	-01 13 14.7	16.9 G	M31
C/2021 G2	2025 10 17.70260	15 49 56.94	-01 13 13.9	16.5 G	M31
C/2021 G2	2025 10 17.70405	15 49 57.03	-01 13 12.4	17.0 G	M31
C/2021 G2	2025 10 17.70550	15 49 57.01	-01 13 13.9	17.3 G	M31
C/2021 G2	2025 10 17.70694	15 49 57.06	-01 13 11.3	17.0 G	M31
C/2021 G2	2025 10 17.70839	15 49 57.16	-01 13 12.7	16.8 G	M31
C/2021 G2	2025 10 17.70984	15 49 57.29	-01 13 12.2	16.8 G	M31
C/2021 G2	2025 12 28.004190	16 46 59.014	-00 00 15.34	15.8 G	KN86
C/2021 G2	2025 12 28.010000	16 46 59.302	-00 00 13.25	15.6 G	N86
C/2021 G2	2025 12 28.013877	16 46 59.498	-00 00 13.46	15.8 G	N86

C/2021 S3 (PANSTARRS)

C/2021 S3	2024 04 29.037138	20 16 32.874	+41 51 45.26	13.5 r	KM09
C/2021 S3	2024 04 29.039781	20 16 33.093	+41 51 50.84	13.6 r	KM09
C/2021 S3	2024 04 29.042235	20 16 33.269	+41 51 56.08	13.6 r	KM09
C/2021 S3	2024 05 12.090494	20 29 56.701	+48 45 37.08	13.8 r	KM09
C/2021 S3	2024 05 12.095569	20 29 56.920	+48 45 45.79	13.8 r	KM09
C/2021 S3	2024 05 12.100281	20 29 57.133	+48 45 53.84	13.8 r	KM09
C/2021 S3	2024 05 14.051874	20 31 22.145	+49 40 13.48	13.8 r	KM09
C/2021 S3	2024 05 14.056948	20 31 22.343	+49 40 21.86	13.8 r	KM09
C/2021 S3	2024 05 14.061662	20 31 22.531	+49 40 29.64	13.8 r	KM09
C/2021 S3	2024 06 28.028422	20 16 55.618	+62 12 24.57	14.6 r	KM09
C/2021 S3	2024 06 28.033719	20 16 55.226	+62 12 26.52	14.6 r	KM09
C/2021 S3	2024 06 28.038132	20 16 54.887	+62 12 28.11	14.6 r	KM09
C/2021 S3	2024 08 25.915788	19 20 01.777	+55 58 07.59	15.4 r	KM09
C/2021 S3	2024 08 25.920756	19 20 01.758	+55 58 03.16	15.4 r	KM09
C/2021 S3	2024 08 25.925014	19 20 01.723	+55 57 59.22	15.4 r	KM09

C/2021 S3	2024 08 28.879757	19 19 52.388	+55 12 48.59	15.4 r	KM09
C/2021 S3	2024 08 28.885113	19 19 52.379	+55 12 43.53	15.4 r	KM09
C/2021 S3	2024 08 28.889933	19 19 52.372	+55 12 39.13	15.4 r	KM09
C/2021 S3	2024 09 01.875755	19 20 06.256	+54 10 00.77	15.5 r	KM09
C/2021 S3	2024 09 01.881111	19 20 06.301	+54 09 55.49	15.5 r	KM09
C/2021 S3	2024 09 01.885932	19 20 06.314	+54 09 50.94	15.5 r	KM09
C/2021 S3	2024 09 14.849230	19 24 01.682	+50 37 59.72	15.7 r	KM09
C/2021 S3	2024 09 14.854583	19 24 01.817	+50 37 54.25	15.7 r	KM09
C/2021 S3	2024 09 14.859402	19 24 01.948	+50 37 49.55	15.6 r	KM09
C/2021 S3	2024 09 20.854240	19 27 15.309	+48 58 32.88	15.7 r	KM09
C/2021 S3	2024 09 20.859600	19 27 15.484	+48 58 27.53	15.7 r	KM09
C/2021 S3	2024 09 20.864424	19 27 15.669	+48 58 22.72	15.7 r	KM09
C/2021 S3	2024 09 21.851132	19 27 51.905	+48 42 05.49	15.8 r	KM09
C/2021 S3	2024 09 21.856493	19 27 52.103	+48 42 00.18	15.7 r	KM09
C/2021 S3	2024 09 21.861319	19 27 52.262	+48 41 55.29	15.7 r	KM09
C/2021 S3	2024 10 25.915951	19 58 06.335	+40 04 57.36	16.2 r	KM09
C/2021 S3	2024 10 25.921275	19 58 06.696	+40 04 53.08	16.3 r	KM09
C/2021 S3	2024 10 25.926068	19 58 06.988	+40 04 49.33	16.2 r	KM09
C/2021 S3	2025 09 21.59033	23 05 45.23	+42 59 18.7	18.5 T	K 903
C/2021 S3	2025 09 21.59443	23 05 45.06	+42 59 16.9		K 903
C/2021 S3	2025 10 09.617524	22 56 26.890	+41 03 08.86	20.2 G	K 900
C/2021 S3	2025 10 09.624569	22 56 26.798	+41 03 05.76	20.0 G	K 900
C/2021 S3	2025 10 10.983205	22 55 52.24	+40 53 17.6	18.8 G	K 595
C/2021 S3	2025 10 10.985940	22 55 52.14	+40 53 17.0	18.9 G	K 595
C/2021 S3	2025 10 10.988674	22 55 51.95	+40 53 16.0	18.6 G	K 595
C/2021 S3	2025 10 14.286308	22 54 33.314	+40 29 04.86		01 658
C/2021 S3	2025 10 14.289653	22 54 33.233	+40 29 03.26		01 658
C/2021 S3	2025 10 14.292998	22 54 33.162	+40 29 01.91		01 658
C/2021 S3	2025 10 14.296343	22 54 33.074	+40 29 00.24		01 658
C/2021 S3	2025 10 14.299699	22 54 32.974	+40 28 59.21		01 658
C/2021 S3	2025 10 17.53472	22 53 22.862	+40 04 44.33	20.0 V	00Q14
C/2021 S3	2025 10 17.54186	22 53 22.699	+40 04 41.70	20.0 V	00Q14
C/2021 S3	2025 10 27.600410	22 50 32.114	+38 47 28.61	19.7 G	K 900
C/2021 S3	2025 10 27.607453	22 50 31.879	+38 47 23.82	20.1 G	K 900
C/2021 S3	2025 10 28.89390	22 50 15.538	+38 37 28.09	18.8 R	K C23
C/2021 S3	2025 10 28.89914	22 50 15.463	+38 37 27.26	18.2 R	K C23
C/2021 S3	2025 11 09.77322	22 48 40.565	+37 06 29.52	18.2 R	K C23
C/2021 S3	2025 11 09.77995	22 48 40.543	+37 06 27.25	18.1 R	K C23
C/2021 S3	2025 11 09.78594	22 48 40.457	+37 06 25.09	18.4 R	K C23
C/2021 S3	2025 11 15.531470	22 48 30.782	+36 23 54.56	18.9 V	00Q14
C/2021 S3	2025 11 15.536458	22 48 30.506	+36 23 52.91	19.8 V	00Q14
C/2021 S3	2025 11 15.564666	22 48 30.746	+36 23 40.16	19.7 G	K 900
C/2021 S3	2025 11 15.571709	22 48 30.542	+36 23 38.72	20.5 G	K 900
C/2021 S3	2025 12 08.127596	22 51 23.198	+33 55 31.51	19.69G	01G96
C/2021 S3	2025 12 08.133267	22 51 23.303	+33 55 29.78	20.33G	01G96
C/2021 S3	2025 12 08.138927	22 51 23.418	+33 55 27.37	19.84G	01G96
C/2021 S3	2025 12 08.144589	22 51 23.512	+33 55 26.33	20.11G	01G96
C/2021 S3	2025 12 20.825660	22 55 06.960	+32 49 38.89	19.6 G	K I81
C/2021 S3	2025 12 20.834051	22 55 07.159	+32 49 33.28	20.6 G	K I81
C/2021 S3	2025 12 27.488472	22 57 33.905	+32 20 52.19	19.4 V	00Q14
C/2021 S3	2025 12 27.501273	22 57 34.322	+32 20 50.89	20.0 V	00Q14

C/2022 E2 (ATLAS)

C/2022 E2	2025 01 08.172486	01 58 28.808	+61 01 20.91	14.9 r	KM09
C/2022 E2	2025 01 08.177527	01 58 28.196	+61 01 15.67	14.9 r	KM09
C/2022 E2	2025 01 08.182205	01 58 27.607	+61 01 10.32	14.9 r	KM09
C/2022 E2	2025 01 13.760475	01 48 06.726	+59 21 28.88	15.0 r	KM09
C/2022 E2	2025 01 13.765503	01 48 06.218	+59 21 23.67	15.0 r	KM09
C/2022 E2	2025 01 13.770174	01 48 05.791	+59 21 18.52	14.9 r	KM09
C/2022 E2	2025 08 25.038888	00 43 46.730	+57 04 28.22	16.5 r	KM09
C/2022 E2	2025 08 25.044928	00 43 45.727	+57 04 28.79	16.3 r	KM09
C/2022 E2	2025 08 25.050365	00 43 45.036	+57 04 28.15	16.4 r	KM09
C/2022 E2	2025 08 26.985319	00 39 48.475	+57 03 09.18	16.5 r	KM09
C/2022 E2	2025 08 26.991354	00 39 47.712	+57 03 09.09	16.6 r	KM09
C/2022 E2	2025 08 26.996787	00 39 47.057	+57 03 08.46	16.5 r	KM09
C/2022 E2	2025 09 17.92498	23 52 13.586	+55 21 10.26	16.2 G	K S24
C/2022 E2	2025 09 17.93028	23 52 12.900	+55 21 07.20	16.0 G	K S24
C/2022 E2	2025 09 17.93559	23 52 12.166	+55 21 04.18	16.3 G	K S24
C/2022 E2	2025 09 19.89563	23 48 00.08	+55 03 46.8	16.2 V	K L79
C/2022 E2	2025 09 19.89859	23 47 59.68	+55 03 45.2	16.5 V	K L79
C/2022 E2	2025 09 19.90141	23 47 59.32	+55 03 43.6	16.5 V	K L79
C/2022 E2	2025 09 20.86910	23 45 56.12	+54 54 42.2	16.8 V	K L79
C/2022 E2	2025 09 20.87640	23 45 55.16	+54 54 37.9	16.9 V	K L79
C/2022 E2	2025 09 20.88377	23 45 54.16	+54 54 33.7	16.8 V	K L79
C/2022 E2	2025 09 21.47711	23 44 39.15	+54 48 52.6		K 903
C/2022 E2	2025 09 21.48315	23 44 38.49	+54 48 49.1		K 903
C/2022 E2	2025 09 21.48999	23 44 37.44	+54 48 45.6	15.0 T	K 903
C/2022 E2	2025 09 23.53088	23 40 22.06	+54 28 16.6	15.2 T	349
C/2022 E2	2025 09 23.53586	23 40 21.40	+54 28 13.9		349
C/2022 E2	2025 10 02.92823	23 21 58.83	+52 37 27.9	16.7 N	KM18
C/2022 E2	2025 10 02.94083	23 21 57.41	+52 37 17.9	16.7 N	KM18
C/2022 E2	2025 10 02.95343	23 21 56.03	+52 37 08.0	16.8 N	KM18
C/2022 E2	2025 10 05.374925	23 17 35.165	+52 04 41.09	15.33o	00T08
C/2022 E2	2025 10 05.377670	23 17 34.855	+52 04 38.93	15.35o	00T08
C/2022 E2	2025 10 05.382740	23 17 34.313	+52 04 34.61	15.29o	00T08
C/2022 E2	2025 10 05.392338	23 17 33.305	+52 04 26.83	15.24o	00T08
C/2022 E2	2025 10 06.11692	23 16 17.566	+51 54 26.60	16.6 G	KV21
C/2022 E2	2025 10 06.12432	23 16 16.750	+51 54 20.05	16.3 G	KV21
C/2022 E2	2025 10 06.13171	23 16 15.950	+51 54 14.40	16.5 G	KV21
C/2022 E2	2025 10 06.13911	23 16 15.245	+51 54 08.24	16.5 G	KV21
C/2022 E2	2025 10 06.14652	23 16 14.407	+51 54 01.51	16.6 G	KV21
C/2022 E2	2025 10 06.15392	23 16 13.651	+51 53 55.82	16.4 G	KV21
C/2022 E2	2025 10 06.378555	23 15 50.117	+51 50 49.38	15.43o	00T08
C/2022 E2	2025 10 06.381296	23 15 49.896	+51 50 46.50	16.69o	00T08
C/2022 E2	2025 10 06.387322	23 15 49.250	+51 50 42.25	15.30o	00T08
C/2022 E2	2025 10 06.422672	23 15 45.538	+51 50 11.72	16.68o	00T08
C/2022 E2	2025 10 06.90558	23 14 55.848	+51 43 25.86	16.5 r	KA03
C/2022 E2	2025 10 06.90911	23 14 55.447	+51 43 22.80	16.5 r	KA03
C/2022 E2	2025 10 06.91614	23 14 54.73	+51 43 16.8	15.9 G	K 104
C/2022 E2	2025 10 06.92661	23 14 53.74	+51 43 07.5	15.0 G	K 104
C/2022 E2	2025 10 06.93709	23 14 52.52	+51 42 58.5	15.8 G	K 104
C/2022 E2	2025 10 09.383672	23 10 47.064	+51 07 59.56	15.44o	00T08
C/2022 E2	2025 10 09.386880	23 10 46.781	+51 07 57.00	15.49o	00T08
C/2022 E2	2025 10 09.391907	23 10 46.265	+51 07 52.46	15.40o	00T08
C/2022 E2	2025 10 09.403368	23 10 45.149	+51 07 42.46	15.51o	00T08

C/2022 E2	2025 10 09.599905	23 10 25.944	+51 04 49.40	16.8 G	K 900
C/2022 E2	2025 10 09.606951	23 10 25.253	+51 04 43.25	17.0 G	K 900
C/2022 E2	2025 10 09.85146	23 10 01.54	+51 01 08.5	15.7 R	KA77
C/2022 E2	2025 10 09.85523	23 10 01.17	+51 01 05.2	15.8 R	KA77
C/2022 E2	2025 10 09.85899	23 10 00.81	+51 01 01.7	15.8 R	KA77
C/2022 E2	2025 10 09.948540	23 09 52.085	+50 59 44.05	15.75w	00R17
C/2022 E2	2025 10 09.966548	23 09 50.357	+50 59 28.36	15.86w	00R17
C/2022 E2	2025 10 09.980575	23 09 48.972	+50 59 16.26	15.69w	00R17
C/2022 E2	2025 10 09.994479	23 09 47.611	+50 59 03.80	15.79w	00R17
C/2022 E2	2025 10 10.02497	23 09 44.81	+50 58 35.5	16.6 G	KW62
C/2022 E2	2025 10 10.03057	23 09 44.27	+50 58 30.7	16.7 G	KW62
C/2022 E2	2025 10 10.03582	23 09 43.75	+50 58 26.0	16.6 G	KW62
C/2022 E2	2025 10 11.001215	23 08 11.12	+50 44 09.9	16.4 G	K 595
C/2022 E2	2025 10 11.004858	23 08 10.79	+50 44 06.7	16.5 G	K 595
C/2022 E2	2025 10 11.008501	23 08 10.41	+50 44 03.3	16.5 G	K 595
C/2022 E2	2025 10 11.90359	23 06 46.481	+50 30 41.51	16.0 r	K 213
C/2022 E2	2025 10 11.93241	23 06 43.776	+50 30 15.59	16.1 r	K 213
C/2022 E2	2025 10 11.96123	23 06 41.062	+50 29 49.34	16.3 r	K 213
C/2022 E2	2025 10 12.47531	23 05 53.68	+50 22 04.5	15.3 V	K P87
C/2022 E2	2025 10 12.48260	23 05 52.98	+50 21 58.2		K P87
C/2022 E2	2025 10 12.48987	23 05 52.32	+50 21 51.4		K P87
C/2022 E2	2025 10 12.88177	23 05 16.246	+50 15 52.74	16.4 G	K S24
C/2022 E2	2025 10 12.88447	23 05 16.061	+50 15 50.29	16.6 G	K S24
C/2022 E2	2025 10 12.88716	23 05 15.595	+50 15 46.98	15.9 G	K S24
C/2022 E2	2025 10 12.947304	23 05 10.450	+50 14 55.75	16.09w	00R17
C/2022 E2	2025 10 12.964923	23 05 08.832	+50 14 39.84	16.01w	00R17
C/2022 E2	2025 10 12.978500	23 05 07.596	+50 14 27.38	16.02w	00R17
C/2022 E2	2025 10 12.992087	23 05 06.317	+50 14 14.93	16.13w	00R17
C/2022 E2	2025 10 14.254537	23 03 13.292	+49 54 54.96		01 658
C/2022 E2	2025 10 14.258993	23 03 12.902	+49 54 51.14		01 658
C/2022 E2	2025 10 14.262338	23 03 12.609	+49 54 48.03		01 658
C/2022 E2	2025 10 14.266806	23 03 12.215	+49 54 43.85		01 658
C/2022 E2	2025 10 14.270150	23 03 11.902	+49 54 40.63		01 658
C/2022 E2	2025 10 14.83417	23 02 22.452	+49 45 57.74	16.6 V	KK97
C/2022 E2	2025 10 14.84281	23 02 21.691	+49 45 49.75	16.6 V	KK97
C/2022 E2	2025 10 14.85184	23 02 20.902	+49 45 41.36	16.6 V	KK97
C/2022 E2	2025 10 15.16787	23 01 53.489	+49 40 47.93	17.0 G	KV21
C/2022 E2	2025 10 15.20345	23 01 50.371	+49 40 14.70	16.9 G	KV21
C/2022 E2	2025 10 15.25318	23 01 46.001	+49 39 28.51	16.6 G	KV21
C/2022 E2	2025 10 16.14150	23 00 30.209	+49 25 36.30	17.0 G	KV21
C/2022 E2	2025 10 16.16995	23 00 27.816	+49 25 09.70	16.9 G	KV21
C/2022 E2	2025 10 16.18418	23 00 26.604	+49 24 56.92	16.8 G	KV21
C/2022 E2	2025 10 16.19841	23 00 25.342	+49 24 42.95	16.7 G	KV21
C/2022 E2	2025 10 16.22685	23 00 22.901	+49 24 16.27	16.8 G	KV21
C/2022 E2	2025 10 16.83918	22 59 31.76	+49 14 38.7	16.0 G	KY87
C/2022 E2	2025 10 16.84387	22 59 31.33	+49 14 34.3	15.9 G	KY87
C/2022 E2	2025 10 16.84987	22 59 30.797	+49 14 28.46	16.2 G	KK19
C/2022 E2	2025 10 16.85366	22 59 30.490	+49 14 25.12	16.2 G	KK19
C/2022 E2	2025 10 16.85708	22 59 30.214	+49 14 21.95	16.2 G	KK19
C/2022 E2	2025 10 16.93395	22 59 23.789	+49 13 08.62	16.1 G	K I81
C/2022 E2	2025 10 16.93677	22 59 23.551	+49 13 06.06	16.1 G	K I81
C/2022 E2	2025 10 16.93961	22 59 23.362	+49 13 03.32	16.2 G	K I81
C/2022 E2	2025 10 17.52186	22 58 35.441	+49 03 52.09	17.0 V	00Q14

C/2022 E2	2025 10 17.52826	22 58 34.634	+49 03 47.12	16.2 V	00Q14
C/2022 E2	2025 10 17.94333	22 58 01.150	+48 57 10.15	16.1 G	K I81
C/2022 E2	2025 10 17.94617	22 58 00.864	+48 57 07.81	16.1 G	K I81
C/2022 E2	2025 10 17.94898	22 58 00.638	+48 57 04.72	16.1 G	K I81
C/2022 E2	2025 10 18.87709	22 56 46.488	+48 42 18.00	16.2 G	K I81
C/2022 E2	2025 10 18.88131	22 56 46.140	+48 42 13.93	16.2 G	K I81
C/2022 E2	2025 10 18.88552	22 56 45.816	+48 42 09.83	16.1 G	K I81
C/2022 E2	2025 10 18.93110	22 56 42.271	+48 41 26.56	15.9 G	KK19
C/2022 E2	2025 10 18.93471	22 56 41.890	+48 41 23.14	16.2 G	KK19
C/2022 E2	2025 10 18.93831	22 56 41.580	+48 41 19.57	16.2 G	KK19
C/2022 E2	2025 10 18.95705	22 56 40.16	+48 41 02.1	16.7 G	K L79
C/2022 E2	2025 10 18.95985	22 56 39.83	+48 40 58.4	16.8 G	K L79
C/2022 E2	2025 10 18.96250	22 56 39.60	+48 40 55.0	16.8 G	K L79
C/2022 E2	2025 10 19.07729	22 56 30.619	+48 39 07.06	15.8 G	K J51
C/2022 E2	2025 10 19.08566	22 56 29.935	+48 38 58.13	15.5 G	K J51
C/2022 E2	2025 10 19.09402	22 56 29.186	+48 38 49.85	15.9 G	K J51
C/2022 E2	2025 10 19.21924	22 56 19.548	+48 36 49.82	16.8 G	KV21
C/2022 E2	2025 10 19.23346	22 56 18.406	+48 36 36.65	16.8 G	KV21
C/2022 E2	2025 10 19.24769	22 56 17.304	+48 36 23.15	16.8 G	KV21
C/2022 E2	2025 10 19.26191	22 56 16.176	+48 36 09.25	16.8 G	KV21
C/2022 E2	2025 10 19.27613	22 56 15.043	+48 35 56.00	16.8 G	KV21
C/2022 E2	2025 10 20.22971	22 55 01.438	+48 20 36.13	16.9 G	KV21
C/2022 E2	2025 10 20.27233	22 54 58.138	+48 19 55.24	16.8 G	KV21
C/2022 E2	2025 10 20.28654	22 54 57.005	+48 19 41.59	16.8 G	KV21
C/2022 E2	2025 10 20.30074	22 54 55.968	+48 19 27.30	16.8 G	KV21
C/2022 E2	2025 10 21.06566	22 53 58.562	+48 07 07.46	16.0 G	KW53
C/2022 E2	2025 10 21.07361	22 53 57.965	+48 06 59.40	16.3 G	KW53
C/2022 E2	2025 10 21.08620	22 53 56.983	+48 06 47.45	16.4 G	KW53
C/2022 E2	2025 10 21.13454	22 53 53.330	+48 06 00.50	16.2 G	KW53
C/2022 E2	2025 10 21.14242	22 53 52.742	+48 05 52.55	16.5 G	KW53
C/2022 E2	2025 10 21.15199	22 53 52.008	+48 05 43.26	16.5 G	KW53
C/2022 E2	2025 10 21.20751	22 53 47.882	+48 04 49.84	17.1 G	KV21
C/2022 E2	2025 10 21.22171	22 53 46.802	+48 04 35.11	17.0 G	KV21
C/2022 E2	2025 10 21.23593	22 53 45.749	+48 04 20.96	16.7 G	KV21
C/2022 E2	2025 10 21.25013	22 53 44.642	+48 04 06.92	16.9 G	KV21
C/2022 E2	2025 10 21.26433	22 53 43.567	+48 03 53.17	16.8 G	KV21
C/2022 E2	2025 10 21.339105	22 53 38.057	+48 02 42.00	15.73c	00T08
C/2022 E2	2025 10 21.341845	22 53 37.822	+48 02 39.41	15.79c	00T08
C/2022 E2	2025 10 21.346870	22 53 37.488	+48 02 34.44	15.68c	00T08
C/2022 E2	2025 10 21.360186	22 53 36.449	+48 02 21.62	15.59c	00T08
C/2022 E2	2025 10 21.945605	22 52 53.575	+47 52 51.42	15.63w	00R17
C/2022 E2	2025 10 21.960179	22 52 52.546	+47 52 37.67	15.57w	00R17
C/2022 E2	2025 10 21.979120	22 52 51.106	+47 52 19.63	15.35w	00R17
C/2022 E2	2025 10 21.993498	22 52 50.023	+47 52 05.05	15.69w	00R17
C/2022 E2	2025 10 22.23559	22 52 32.544	+47 48 07.49	17.4 G	KV21
C/2022 E2	2025 10 22.24981	22 52 31.457	+47 47 53.48	16.9 G	KV21
C/2022 E2	2025 10 22.26405	22 52 30.444	+47 47 39.66	16.9 G	KV21
C/2022 E2	2025 10 22.29251	22 52 28.327	+47 47 11.40	16.8 G	KV21
C/2022 E2	2025 10 22.30674	22 52 27.305	+47 46 57.22	16.8 G	KV21
C/2022 E2	2025 10 22.34941	22 52 24.211	+47 46 15.38	16.9 G	KV21
C/2022 E2	2025 10 23.337034	22 51 14.141	+47 30 10.98	15.77c	00T08
C/2022 E2	2025 10 23.339776	22 51 13.958	+47 30 08.39	15.80c	00T08
C/2022 E2	2025 10 23.342986	22 51 13.752	+47 30 05.22	15.86c	00T08

C/2022 E2	2025 10 23.344819	22 51 13.627	+47 30 02.99	16.86c	00T08
C/2022 E2	2025 10 23.348032	22 51 13.363	+47 30 00.29	15.77c	00T08
C/2022 E2	2025 10 23.354429	22 51 12.910	+47 29 53.84	15.73c	00T08
C/2022 E2	2025 10 23.51215	22 51 01.920	+47 27 18.50	17.4 V	00Q14
C/2022 E2	2025 10 23.51855	22 51 01.550	+47 27 10.91	17.3 V	00Q14
C/2022 E2	2025 10 23.85732	22 50 38.11	+47 21 39.7	16.4 r	Z55
C/2022 E2	2025 10 23.85879	22 50 38.01	+47 21 38.2	16.2 r	Z55
C/2022 E2	2025 10 23.86026	22 50 37.88	+47 21 36.6	16.3 r	Z55
C/2022 E2	2025 10 23.86174	22 50 37.77	+47 21 35.3	16.3 r	K Z55
C/2022 E2	2025 10 23.86174	22 50 37.79	+47 21 35.2	16.4 r	Z55
C/2022 E2	2025 10 23.86321	22 50 37.61	+47 21 34.0	16.3 r	Z55
C/2022 E2	2025 10 23.86469	22 50 37.54	+47 21 32.2	16.3 r	Z55
C/2022 E2	2025 10 23.86616	22 50 37.45	+47 21 31.1	16.3 r	Z55
C/2022 E2	2025 10 24.22029	22 50 12.600	+47 15 37.37	18.6 V	K U76
C/2022 E2	2025 10 24.24715	22 50 10.778	+47 15 10.48	19.3 V	K U76
C/2022 E2	2025 10 24.27823	22 50 08.599	+47 14 41.21	18.5 V	K U76
C/2022 E2	2025 10 24.332348	22 50 05.458	+47 13 53.47	15.72c	00T08
C/2022 E2	2025 10 24.335091	22 50 05.302	+47 13 50.30	16.86c	00T08
C/2022 E2	2025 10 24.343775	22 50 04.670	+47 13 41.70	16.88c	00T08
C/2022 E2	2025 10 24.93194	22 49 24.97	+47 04 01.7	16.8 G	K L79
C/2022 E2	2025 10 24.93445	22 49 24.84	+47 03 59.4	16.9 G	K L79
C/2022 E2	2025 10 24.935703	22 49 24.799	+47 03 59.00	16.18w	00R17
C/2022 E2	2025 10 24.93669	22 49 24.58	+47 03 57.3	16.9 G	K L79
C/2022 E2	2025 10 24.949322	22 49 23.870	+47 03 45.40	16.18w	00R17
C/2022 E2	2025 10 24.966968	22 49 22.682	+47 03 27.90	16.26w	00R17
C/2022 E2	2025 10 24.980558	22 49 21.773	+47 03 14.36	16.27w	00R17
C/2022 E2	2025 10 26.95314	22 47 13.889	+46 30 45.25	16.2 G	K S24
C/2022 E2	2025 10 26.95815	22 47 13.560	+46 30 40.21	16.3 G	K S24
C/2022 E2	2025 10 26.96279	22 47 13.255	+46 30 35.75	16.3 G	K S24
C/2022 E2	2025 10 27.53439	22 46 37.08	+46 21 13.3	14.9 G	G26
C/2022 E2	2025 10 27.55584	22 46 36.37	+46 20 50.0		K 903
C/2022 E2	2025 10 27.55976	22 46 36.06	+46 20 45.0		K 903
C/2022 E2	2025 10 27.56347	22 46 35.86	+46 20 42.6	15.6 T	K 903
C/2022 E2	2025 10 27.618693	22 46 32.448	+46 19 46.63	17.4 G	K 900
C/2022 E2	2025 10 27.625736	22 46 31.985	+46 19 39.86	17.5 G	K 900
C/2022 E2	2025 10 27.63626	22 46 31.24	+46 19 33.9	15.2 G	G26
C/2022 E2	2025 10 27.76111	22 46 23.899	+46 17 25.58	15.8 R	C23
C/2022 E2	2025 10 27.78875	22 46 22.121	+46 16 58.33	15.6 R	C23
C/2022 E2	2025 10 27.79249	22 46 21.900	+46 16 55.09	15.8 R	C23
C/2022 E2	2025 10 28.46581	22 45 41.08	+46 05 48.7		K 367
C/2022 E2	2025 10 28.46784	22 45 40.95	+46 05 46.8		K 367
C/2022 E2	2025 10 28.47027	22 45 40.77	+46 05 44.3	15.4 T	K 367
C/2022 E2	2025 10 28.90249	22 45 15.106	+45 58 34.75	15.0 R	C23
C/2022 E2	2025 10 28.90398	22 45 14.866	+45 58 34.61	14.8 R	C23
C/2022 E2	2025 10 28.90549	22 45 14.854	+45 58 31.66	15.4 R	C23
C/2022 E2	2025 10 30.01964	22 44 10.164	+45 40 09.48	15.9 G	K I81
C/2022 E2	2025 10 30.02247	22 44 09.970	+45 40 04.12	15.9 G	K I81
C/2022 E2	2025 10 30.02529	22 44 09.804	+45 40 01.09	16.1 G	K I81
C/2022 E2	2025 10 30.47580	22 43 44.34	+45 32 35.9	15.5 T	349
C/2022 E2	2025 10 30.48562	22 43 43.78	+45 32 26.0		349
C/2022 E2	2025 10 31.95802	22 42 23.153	+45 08 06.58	15.8 R	C23
C/2022 E2	2025 10 31.96251	22 42 22.860	+45 08 02.15	15.9 R	C23
C/2022 E2	2025 10 31.96774	22 42 22.582	+45 07 56.82	15.8 R	C23

C/2022 E2	2025 11 01.355452	22 42 02.021	+45 01 34.43	15.76o	00T05
C/2022 E2	2025 11 01.359558	22 42 01.795	+45 01 30.50	15.66o	00T05
C/2022 E2	2025 11 01.367298	22 42 01.378	+45 01 22.58	15.74o	00T05
C/2022 E2	2025 11 01.389837	22 42 00.204	+45 01 00.30	15.61o	00T05
C/2022 E2	2025 11 01.49095	22 41 54.97	+44 59 19.4		KD88
C/2022 E2	2025 11 01.49654	22 41 54.68	+44 59 13.8		KD88
C/2022 E2	2025 11 01.50213	22 41 54.39	+44 59 08.5	15.2 T	KD88
C/2022 E2	2025 11 01.88405	22 41 34.541	+44 52 50.66	15.4 R	K C23
C/2022 E2	2025 11 01.88928	22 41 34.178	+44 52 44.51	15.4 R	K C23
C/2022 E2	2025 11 01.91637	22 41 32.849	+44 52 18.08	16.3 G	I81
C/2022 E2	2025 11 01.92374	22 41 32.453	+44 52 10.70	16.4 G	I81
C/2022 E2	2025 11 01.92690	22 41 32.297	+44 52 07.21	16.1 G	I81
C/2022 E2	2025 11 01.99236	22 41 29.05	+44 51 03.2	16.4 G	KW62
C/2022 E2	2025 11 01.99657	22 41 28.83	+44 50 59.0	16.5 G	KW62
C/2022 E2	2025 11 02.00042	22 41 28.62	+44 50 55.2	16.5 G	KW62
C/2022 E2	2025 11 02.312801	22 41 12.482	+44 45 48.13	15.54o	00T08
C/2022 E2	2025 11 02.318291	22 41 12.192	+44 45 42.19	16.88o	00T08
C/2022 E2	2025 11 02.321489	22 41 12.041	+44 45 39.38	15.52o	00T08
C/2022 E2	2025 11 02.331293	22 41 11.549	+44 45 29.63	15.67o	00T08
C/2022 E2	2025 11 02.89308	22 40 43.322	+44 36 13.79	15.8 G	K J51
C/2022 E2	2025 11 02.90005	22 40 42.982	+44 36 06.88	15.7 G	K J51
C/2022 E2	2025 11 02.90703	22 40 42.583	+44 35 58.67		K J51
C/2022 E2	2025 11 03.148375	22 40 30.608	+44 32 02.04	16.34G	01G96
C/2022 E2	2025 11 03.154470	22 40 30.313	+44 31 55.99	16.34G	01G96
C/2022 E2	2025 11 03.160299	22 40 30.018	+44 31 50.16	16.32G	01G96
C/2022 E2	2025 11 03.165727	22 40 29.730	+44 31 44.69	16.24G	01G96
C/2022 E2	2025 11 04.19871	22 39 39.68	+44 14 46.5	16.2 r	KV44
C/2022 E2	2025 11 04.24266	22 39 37.55	+44 14 03.1	16.2 r	KV44
C/2022 E2	2025 11 04.28809	22 39 35.38	+44 13 18.2	16.1 r	KV44
C/2022 E2	2025 11 04.70509	22 39 15.93	+44 06 28.5	16.6 G	KG02
C/2022 E2	2025 11 04.70906	22 39 15.75	+44 06 24.3	16.8 G	KG02
C/2022 E2	2025 11 04.71303	22 39 15.56	+44 06 19.9	16.9 G	KG02
C/2022 E2	2025 11 05.92093	22 38 20.402	+43 46 36.84	15.9 G	K J51
C/2022 E2	2025 11 05.93198	22 38 19.920	+43 46 25.43	15.8 G	K J51
C/2022 E2	2025 11 05.94303	22 38 19.428	+43 46 13.98	15.9 G	K J51
C/2022 E2	2025 11 07.78075	22 37 00.55	+43 16 20.7	16.6 G	KG02
C/2022 E2	2025 11 07.78711	22 37 00.27	+43 16 14.4	16.7 G	KG02
C/2022 E2	2025 11 07.79329	22 37 00.00	+43 16 08.4	16.7 G	KG02
C/2022 E2	2025 11 07.85258	22 36 57.530	+43 15 11.05	15.8 R	K C23
C/2022 E2	2025 11 07.89778	22 36 55.651	+43 14 27.17	16.1 R	K C23
C/2022 E2	2025 11 08.296685	22 36 39.390	+43 07 59.93	17.58i	F51
C/2022 E2	2025 11 08.307468	22 36 38.944	+43 07 49.66	17.61i	F51
C/2022 E2	2025 11 08.318243	22 36 38.504	+43 07 39.04	17.51i	F51
C/2022 E2	2025 11 08.80526	22 36 19.04	+42 59 46.3	16.1 R	KA77
C/2022 E2	2025 11 08.82148	22 36 18.41	+42 59 31.0	16.1 R	KA77
C/2022 E2	2025 11 08.90818	22 36 14.892	+42 58 07.07	16.3 G	K 970
C/2022 E2	2025 11 08.90962	22 36 14.858	+42 58 05.34	16.3 G	K I81
C/2022 E2	2025 11 08.91128	22 36 14.779	+42 58 04.04	16.3 G	K 970
C/2022 E2	2025 11 08.91330	22 36 14.717	+42 58 01.78	16.3 G	K I81
C/2022 E2	2025 11 08.91751	22 36 14.542	+42 57 57.64	16.3 G	K I81
C/2022 E2	2025 11 09.338011	22 35 58.042	+42 51 12.28	16.94o	00T08
C/2022 E2	2025 11 09.343151	22 35 57.835	+42 51 07.96	15.47o	00T08
C/2022 E2	2025 11 09.345894	22 35 57.751	+42 51 05.26	15.58o	00T08

C/2022 E2	2025 11 09.360350	22 35 57.139	+42 50 51.22	15.68o	00T08
C/2022 E2	2025 11 09.83296	22 35 38.971	+42 43 15.71	15.5 G	K I81
C/2022 E2	2025 11 09.83718	22 35 39.043	+42 43 10.06	15.3 G	K I81
C/2022 E2	2025 11 09.84139	22 35 38.808	+42 43 05.84	16.1 G	K I81
C/2022 E2	2025 11 10.89719	22 34 59.510	+42 26 11.72	16.3 G	K 970
C/2022 E2	2025 11 10.90339	22 34 59.330	+42 26 05.89	16.3 G	K 970
C/2022 E2	2025 11 11.220174	22 34 48.023	+42 21 03.09	17.95w	F52
C/2022 E2	2025 11 11.231315	22 34 47.607	+42 20 52.42	17.94w	F52
C/2022 E2	2025 11 11.242505	22 34 47.208	+42 20 41.75	18.00w	F52
C/2022 E2	2025 11 11.253634	22 34 46.794	+42 20 31.04	17.94w	F52
C/2022 E2	2025 11 11.299537	22 34 45.094	+42 19 47.53	16.77o	00T08
C/2022 E2	2025 11 11.302281	22 34 44.981	+42 19 45.37	15.73o	00T08
C/2022 E2	2025 11 11.309603	22 34 44.710	+42 19 38.42	15.53o	00T08
C/2022 E2	2025 11 11.322085	22 34 44.249	+42 19 26.54	15.61o	00T08
C/2022 E2	2025 11 11.362428	22 34 42.821	+42 18 47.59	16.10c	00T05
C/2022 E2	2025 11 11.365690	22 34 42.660	+42 18 44.39	16.10c	00T05
C/2022 E2	2025 11 11.372353	22 34 42.432	+42 18 38.05	16.10c	00T05
C/2022 E2	2025 11 11.385690	22 34 41.952	+42 18 25.34	16.04c	00T05
C/2022 E2	2025 11 11.84664	22 34 25.831	+42 11 04.92	16.3 r	K Z55
C/2022 E2	2025 11 11.85056	22 34 25.867	+42 11 00.56	16.5 r	K Z55
C/2022 E2	2025 11 11.85390	22 34 25.603	+42 10 57.86	16.4 r	K Z55
C/2022 E2	2025 11 11.85725	22 34 25.550	+42 10 54.91	16.6 r	K Z55
C/2022 E2	2025 11 11.870719	22 34 25.039	+42 10 42.28	16.27w	00R17
C/2022 E2	2025 11 11.884846	22 34 24.533	+42 10 28.88	16.45w	00R17
C/2022 E2	2025 11 11.898998	22 34 24.043	+42 10 14.95	17.57w	00R17
C/2022 E2	2025 11 11.913158	22 34 23.530	+42 10 01.85	16.13w	00R17
C/2022 E2	2025 11 12.901863	22 33 49.990	+41 54 21.85	16.3 G	K 970
C/2022 E2	2025 11 12.912731	22 33 49.714	+41 54 11.05	16.3 G	K 970
C/2022 E2	2025 11 13.889294	22 33 18.137	+41 38 48.77	17.3 G	K I81
C/2022 E2	2025 11 13.892118	22 33 18.017	+41 38 46.10	17.5 G	K I81
C/2022 E2	2025 11 13.894942	22 33 17.983	+41 38 43.55	17.3 G	K I81
C/2022 E2	2025 11 14.468889	22 33 00.077	+41 29 45.28	17.8 V	00Q14
C/2022 E2	2025 11 14.475289	22 32 59.866	+41 29 39.05	17.6 V	00Q14
C/2022 E2	2025 11 15.582382	22 32 26.726	+41 12 24.73	17.2 G	K 900
C/2022 E2	2025 11 15.589427	22 32 26.561	+41 12 18.00	17.7 G	K 900
C/2022 E2	2025 11 15.742812	22 32 22.183	+41 09 55.15	16.7 R	A98
C/2022 E2	2025 11 15.743553	22 32 22.150	+41 09 54.29	16.6 R	A98
C/2022 E2	2025 11 15.744282	22 32 22.097	+41 09 54.58	17.0 R	A98
C/2022 E2	2025 11 15.745023	22 32 22.188	+41 09 52.81	17.0 R	A98
C/2022 E2	2025 11 15.759016	22 32 21.744	+41 09 40.57	16.8 R	A98
C/2022 E2	2025 11 15.759745	22 32 21.730	+41 09 39.20	16.8 R	A98
C/2022 E2	2025 11 15.760486	22 32 21.600	+41 09 38.84	16.9 R	A98
C/2022 E2	2025 11 15.761215	22 32 21.754	+41 09 37.48	16.8 R	A98
C/2022 E2	2025 11 15.761956	22 32 21.646	+41 09 37.80	17.2 R	A98
C/2022 E2	2025 11 15.88069	22 32 18.25	+41 07 48.2	17.2 R	KR20
C/2022 E2	2025 11 15.88778	22 32 18.03	+41 07 41.1	17.0 R	KR20
C/2022 E2	2025 11 15.89487	22 32 17.78	+41 07 34.8	17.2 R	KR20
C/2022 E2	2025 11 15.895741	22 32 17.738	+41 07 34.21	15.9 G	K J51
C/2022 E2	2025 11 15.902708	22 32 17.578	+41 07 27.98	15.8 G	K J51
C/2022 E2	2025 11 15.909780	22 32 17.410	+41 07 21.43	16.1 G	K J51
C/2022 E2	2025 11 16.361050	22 32 04.570	+41 00 23.69	15.52o	00T08
C/2022 E2	2025 11 16.364270	22 32 04.478	+41 00 20.77	15.64o	00T08
C/2022 E2	2025 11 16.373421	22 32 04.219	+41 00 12.10	15.82o	00T08

C/2022 E2	2025 11 16.387613	22 32 03.826	+40 59 59.06	15.55o	00T08
C/2022 E2	2025 11 16.395371	22 32 03.605	+40 59 51.29	16.28c	00T05
C/2022 E2	2025 11 16.413046	22 32 03.108	+40 59 35.05	16.14c	00T05
C/2022 E2	2025 11 16.422159	22 32 02.863	+40 59 26.77	16.12c	00T05
C/2022 E2	2025 11 16.447133	22 32 02.114	+40 59 02.90	17.22c	00T05
C/2022 E2	2025 11 16.516424	22 32 00.329	+40 57 59.04	17.6 V	00Q14
C/2022 E2	2025 11 16.522836	22 32 00.122	+40 57 53.32	17.6 V	00Q14
C/2022 E2	2025 11 16.865741	22 31 50.750	+40 52 36.84	16.6 r	K 213
C/2022 E2	2025 11 16.880336	22 31 50.314	+40 52 22.84	15.7 c	C23
C/2022 E2	2025 11 16.883333	22 31 50.261	+40 52 20.53	15.4 c	C23
C/2022 E2	2025 11 16.886331	22 31 50.182	+40 52 16.46	15.7 c	C23
C/2022 E2	2025 11 16.918565	22 31 49.284	+40 51 47.92	16.5 r	K 213
C/2022 E2	2025 11 16.971400	22 31 47.846	+40 51 00.83	16.3 r	K 213
C/2022 E2	2025 11 17.278397	22 31 39.658	+40 46 18.44	15.88o	00T08
C/2022 E2	2025 11 17.289646	22 31 39.374	+40 46 07.97	16.05o	00T08
C/2022 E2	2025 11 17.319929	22 31 38.525	+40 45 40.46	15.52o	00T08
C/2022 E2	2025 11 17.720538	22 31 28.172	+40 39 31.08	16.6 G	KB72
C/2022 E2	2025 11 17.725160	22 31 28.054	+40 39 26.85	16.6 G	KB72
C/2022 E2	2025 11 17.729782	22 31 27.917	+40 39 22.50	16.6 G	KB72
C/2022 E2	2025 11 17.865293	22 31 24.377	+40 37 19.56	17.32w	00R17
C/2022 E2	2025 11 17.879439	22 31 23.971	+40 37 07.32	16.02w	00R17
C/2022 E2	2025 11 17.893571	22 31 23.626	+40 36 53.86	16.26w	00R17
C/2022 E2	2025 11 17.907712	22 31 23.220	+40 36 41.00	16.23w	00R17
C/2022 E2	2025 11 20.407500	22 30 23.594	+39 58 58.91	17.6 V	00Q14
C/2022 E2	2025 11 20.413912	22 30 23.479	+39 58 52.90	17.7 V	00Q14
C/2022 E2	2025 11 20.45771	22 30 22.42	+39 58 13.8	15.2 T	K 903
C/2022 E2	2025 11 20.46934	22 30 22.14	+39 58 03.7		K 903
C/2022 E2	2025 11 20.48100	22 30 21.98	+39 57 54.1		K 903
C/2022 E2	2025 11 20.814097	22 30 14.698	+39 52 55.67	17.1 G	KR63
C/2022 E2	2025 11 20.829063	22 30 14.371	+39 52 42.24	16.9 G	KR63
C/2022 E2	2025 11 20.843484	22 30 14.050	+39 52 29.10	17.3 G	KR63
C/2022 E2	2025 11 20.907095	22 30 12.677	+39 51 31.61	17.5 G	K I81
C/2022 E2	2025 11 20.909919	22 30 12.612	+39 51 28.94	17.5 G	K I81
C/2022 E2	2025 11 20.912743	22 30 12.586	+39 51 26.89	17.9 G	K I81
C/2022 E2	2025 11 21.832396	22 29 53.450	+39 37 48.79	15.9 G	KG11
C/2022 E2	2025 11 22.51988	22 29 39.74	+39 27 46.9		K 367
C/2022 E2	2025 11 22.52150	22 29 39.71	+39 27 45.7		K 367
C/2022 E2	2025 11 22.52312	22 29 39.65	+39 27 43.9	15.2 T	K 367
C/2022 E2	2025 11 22.791667	22 29 34.582	+39 23 48.55	16.0 c	K C23
C/2022 E2	2025 11 22.799178	22 29 34.488	+39 23 41.96	15.9 c	K C23
C/2022 E2	2025 11 22.803669	22 29 34.392	+39 23 37.93	16.0 c	K C23
C/2022 E2	2025 11 23.859560	22 29 15.055	+39 08 17.74	16.5 G	K 970
C/2022 E2	2025 11 23.868160	22 29 14.928	+39 08 10.72	16.4 G	K 970
C/2022 E2	2025 11 24.289773	22 29 07.550	+39 02 07.69	17.40c	00T05
C/2022 E2	2025 11 24.303659	22 29 07.332	+39 01 55.67	17.41c	00T05
C/2022 E2	2025 11 24.307839	22 29 07.224	+39 01 52.32	16.28c	00T05
C/2022 E2	2025 11 24.314344	22 29 07.121	+39 01 46.27	17.37c	00T05
C/2022 E2	2025 11 24.46750	22 29 04.59	+38 59 34.2		K 903
C/2022 E2	2025 11 24.47743	22 29 04.45	+38 59 25.5		K 903
C/2022 E2	2025 11 24.48701	22 29 04.26	+38 59 16.5	15.9 T	K 903
C/2022 E2	2025 11 26.570916	22 28 31.939	+38 29 44.47	16.7 G	KN56
C/2022 E2	2025 11 26.579809	22 28 31.831	+38 29 36.09	16.7 G	KN56
C/2022 E2	2025 11 26.588675	22 28 31.703	+38 29 28.23	16.8 G	KN56

C/2022 E2	2025 11 27.081896	22 28 24.928	+38 22 35.22	01G96
C/2022 E2	2025 11 27.087711	22 28 24.852	+38 22 29.42	01G96
C/2022 E2	2025 11 27.093443	22 28 24.704	+38 22 25.07	16.62G 01G96
C/2022 E2	2025 11 27.099151	22 28 24.618	+38 22 20.32	16.56G 01G96
C/2022 E2	2025 11 27.846169	22 28 14.741	+38 11 56.54	16.3 G K S24
C/2022 E2	2025 11 27.851076	22 28 14.678	+38 11 52.55	16.0 G K S24
C/2022 E2	2025 11 27.855637	22 28 14.594	+38 11 48.59	16.2 G K S24
C/2022 E2	2025 11 29.273283	22 27 57.804	+37 52 23.59	16.50o 00T05
C/2022 E2	2025 11 29.276507	22 27 57.761	+37 52 21.18	16.24o 00T05
C/2022 E2	2025 11 29.286674	22 27 57.617	+37 52 13.08	15.96o 00T05
C/2022 E2	2025 11 29.292159	22 27 57.552	+37 52 08.44	16.10o 00T05
C/2022 E2	2025 11 29.713714	22 27 53.118	+37 46 24.66	16.15G K 160
C/2022 E2	2025 11 29.717972	22 27 53.059	+37 46 21.10	16.19G K 160
C/2022 E2	2025 11 29.722231	22 27 53.025	+37 46 17.63	16.25G K 160
C/2022 E2	2025 11 29.860704	22 27 51.516	+37 44 25.62	16.52w 00R17
C/2022 E2	2025 11 29.874848	22 27 51.329	+37 44 14.50	16.63w 00R17
C/2022 E2	2025 11 29.889009	22 27 51.192	+37 44 03.05	16.54w 00R17
C/2022 E2	2025 11 29.903146	22 27 51.038	+37 43 51.13	17.75w 00R17
C/2022 E2	2025 11 30.298778	22 27 47.009	+37 38 31.45	17.39o 00T05
C/2022 E2	2025 11 30.302015	22 27 47.028	+37 38 29.58	17.40o 00T05
C/2022 E2	2025 11 30.308484	22 27 46.934	+37 38 23.86	17.25o 00T05
C/2022 E2	2025 11 30.318664	22 27 46.757	+37 38 16.98	17.13o 00T05
C/2022 E2	2025 12 01.858568	22 27 32.918	+37 17 46.14	16.17w 00R17
C/2022 E2	2025 12 01.872773	22 27 32.818	+37 17 35.59	16.11w 00R17
C/2022 E2	2025 12 01.886909	22 27 32.659	+37 17 23.78	16.58w 00R17
C/2022 E2	2025 12 01.901120	22 27 32.573	+37 17 13.49	16.04w 00R17
C/2022 E2	2025 12 03.283350	22 27 22.286	+36 59 09.17	17.18o 00T08
C/2022 E2	2025 12 03.286548	22 27 22.258	+36 59 06.86	17.23o 00T08
C/2022 E2	2025 12 03.303985	22 27 22.126	+36 58 54.01	15.78o 00T08
C/2022 E2	2025 12 03.309924	22 27 22.092	+36 58 49.26	16.17o 00T08
C/2022 E2	2025 12 04.274907	22 27 16.142	+36 46 24.46	17.24o 00T08
C/2022 E2	2025 12 04.290022	22 27 16.066	+36 46 12.65	16.28o 00T08
C/2022 E2	2025 12 04.306120	22 27 16.008	+36 45 59.65	17.18o 00T08
C/2022 E2	2025 12 04.311628	22 27 15.907	+36 45 56.12	16.14o 00T08
C/2022 E2	2025 12 05.269095	22 27 11.018	+36 33 46.44	17.20o 00T05
C/2022 E2	2025 12 05.281660	22 27 10.942	+36 33 36.94	15.97o 00T05
C/2022 E2	2025 12 05.283018	22 27 10.958	+36 33 36.50	17.14o 00T05
C/2022 E2	2025 12 05.284845	22 27 10.954	+36 33 35.10	17.07o 00T05
C/2022 E2	2025 12 05.933368	22 27 08.135	+36 25 24.86	17.7 G e K83
C/2022 E2	2025 12 05.941759	22 27 08.111	+36 25 18.59	17.3 G e K83
C/2022 E2	2025 12 06.42076	22 27 06.38	+36 19 21.3	KD88
C/2022 E2	2025 12 06.42914	22 27 06.34	+36 19 15.0	16.3 T KD88
C/2022 E2	2025 12 07.320063	22 27 03.492	+36 08 15.90	16.00o 00T05
C/2022 E2	2025 12 07.324165	22 27 03.449	+36 08 13.13	16.43o 00T05
C/2022 E2	2025 12 07.331552	22 27 03.403	+36 08 07.84	17.35o 00T05
C/2022 E2	2025 12 07.811877	22 27 02.383	+36 02 15.14	17.82w 00R17
C/2022 E2	2025 12 07.826027	22 27 02.357	+36 02 06.04	16.13w 00R17
C/2022 E2	2025 12 07.840173	22 27 02.263	+36 01 55.02	16.48w 00R17
C/2022 E2	2025 12 07.854326	22 27 02.239	+36 01 44.83	16.34w 00R17
C/2022 E2	2025 12 08.105258	22 27 01.735	+35 58 41.16	16.61G 01G96
C/2022 E2	2025 12 08.110947	22 27 01.724	+35 58 36.98	16.62G 01G96
C/2022 E2	2025 12 08.116640	22 27 01.714	+35 58 32.84	16.63G 01G96
C/2022 E2	2025 12 08.122331	22 27 01.703	+35 58 28.78	16.59G 01G96

C/2022 E2	2025 12 08.71624	22 27 00.82	+35 51 18.3	16.9 V KA77
C/2022 E2	2025 12 08.72358	22 27 00.80	+35 51 13.0	16.9 V KA77
C/2022 E2	2025 12 08.73091	22 27 00.78	+35 51 07.6	16.9 V KA77
C/2022 E2	2025 12 08.809734	22 27 00.660	+35 50 09.92	17.7 G K 181
C/2022 E2	2025 12 08.815382	22 27 00.665	+35 50 06.04	17.7 G K 181
C/2022 E2	2025 12 08.817859	22 27 00.665	+35 50 04.13	17.7 G K 181
C/2022 E2	2025 12 09.302528	22 27 00.065	+35 44 17.52	17.34c 00T08
C/2022 E2	2025 12 09.305725	22 27 00.084	+35 44 15.36	17.41c 00T08
C/2022 E2	2025 12 09.312119	22 27 00.036	+35 44 10.57	17.31c 00T08
C/2022 E2	2025 12 09.854850	22 26 59.758	+35 37 46.34	17.0 G KB50
C/2022 E2	2025 12 09.861377	22 26 59.746	+35 37 38.93	17.1 G KB50
C/2022 E2	2025 12 09.867720	22 26 59.820	+35 37 33.13	17.0 G KB50
C/2022 E2	2025 12 10.45963	22 26 59.77	+35 30 36.3	349
C/2022 E2	2025 12 10.47080	22 26 59.79	+35 30 28.7	349
C/2022 E2	2025 12 10.49116	22 26 59.75	+35 30 14.4	349
C/2022 E2	2025 12 10.50446	22 26 59.76	+35 30 04.9	15.8 T 349
C/2022 E2	2025 12 10.828218	22 26 59.935	+35 26 17.84	16.4 R KC23
C/2022 E2	2025 12 10.831956	22 26 59.942	+35 26 15.04	16.1 R KC23
C/2022 E2	2025 12 10.835694	22 26 59.899	+35 26 12.41	15.7 R KC23
C/2022 E2	2025 12 10.990306	22 26 59.957	+35 24 22.74	17.1 r KM09
C/2022 E2	2025 12 10.996013	22 27 00.021	+35 24 20.07	17.2 r KM09
C/2022 E2	2025 12 11.000769	22 27 00.012	+35 24 14.99	17.0 r KM09
C/2022 E2	2025 12 11.267775	22 27 00.178	+35 21 12.49	16.10o 00T05
C/2022 E2	2025 12 11.271395	22 27 00.226	+35 21 09.97	16.17o 00T05
C/2022 E2	2025 12 11.289744	22 27 00.242	+35 20 56.62	17.48o 00T05
C/2022 E2	2025 12 11.296127	22 27 00.221	+35 20 52.76	16.26o 00T05
C/2022 E2	2025 12 11.863911	22 27 00.935	+35 14 19.35	17.2 r KM09
C/2022 E2	2025 12 11.869617	22 27 00.888	+35 14 14.00	17.3 r KM09
C/2022 E2	2025 12 11.874372	22 27 00.894	+35 14 10.07	17.4 r KM09
C/2022 E2	2025 12 13.889988	22 27 05.635	+34 51 25.45	16.8 G K 970
C/2022 E2	2025 12 13.897442	22 27 05.664	+34 51 20.45	16.7 G K 970
C/2022 E2	2025 12 14.817686	22 27 08.997	+34 41 10.08	16.8 r KM09
C/2022 E2	2025 12 14.823394	22 27 09.014	+34 41 07.08	16.8 r KM09
C/2022 E2	2025 12 14.828149	22 27 09.060	+34 41 03.87	16.8 r KM09
C/2022 E2	2025 12 14.840370	22 27 09.072	+34 40 56.03	16.9 G KM14
C/2022 E2	2025 12 14.854346	22 27 09.089	+34 40 46.92	17.1 G KM14
C/2022 E2	2025 12 15.259498	22 27 10.747	+34 36 22.75	17.24c 00T08
C/2022 E2	2025 12 15.262696	22 27 10.807	+34 36 21.82	16.26c 00T08
C/2022 E2	2025 12 15.273721	22 27 10.848	+34 36 14.47	16.29c 00T08
C/2022 E2	2025 12 15.279254	22 27 10.838	+34 36 11.12	16.19c 00T08
C/2022 E2	2025 12 16.700071	22 27 17.808	+34 20 53.34	16.5 G KG34
C/2022 E2	2025 12 16.702924	22 27 17.861	+34 20 50.70	16.5 G KG34
C/2022 E2	2025 12 16.708629	22 27 17.882	+34 20 47.05	16.7 G KG34
C/2022 E2	2025 12 17.319212	22 27 21.271	+34 14 20.76	16.45o 00T05
C/2022 E2	2025 12 17.324721	22 27 21.269	+34 14 16.30	17.43o 00T05
C/2022 E2	2025 12 17.328855	22 27 21.331	+34 14 14.28	16.23o 00T05
C/2022 E2	2025 12 17.344047	22 27 21.396	+34 14 04.99	16.39o 00T05
C/2022 E2	2025 12 17.994146	22 27 25.321	+34 07 18.04	17.1 r KM09
C/2022 E2	2025 12 17.999860	22 27 25.516	+34 07 11.98	16.1 r KM09
C/2022 E2	2025 12 18.004623	22 27 25.371	+34 07 08.30	17.1 r KM09
C/2022 E2	2025 12 18.880081	22 27 31.445	+33 58 09.44	17.2 G KB50
C/2022 E2	2025 12 18.887315	22 27 31.320	+33 58 01.56	16.8 G KB50
C/2022 E2	2025 12 18.894317	22 27 31.404	+33 57 57.46	17.4 G KB50

C/2022 E2	2025 12 19.45865	22 27 35.64	+33 52 14.5		K 367
C/2022 E2	2025 12 19.46027	22 27 35.64	+33 52 13.7		K 367
C/2022 E2	2025 12 19.46189	22 27 35.65	+33 52 12.7	15.9 T	K 367
C/2022 E2	2025 12 19.769005	22 27 38.071	+33 49 05.52	17.0 G	K I81
C/2022 E2	2025 12 19.771829	22 27 38.074	+33 49 04.19	17.0 G	K I81
C/2022 E2	2025 12 19.774653	22 27 38.086	+33 49 02.46	17.0 G	K I81
C/2022 E2	2025 12 19.811192	22 27 38.350	+33 48 40.28	17.7 V	K Y84
C/2022 E2	2025 12 19.814954	22 27 38.374	+33 48 37.80	17.5 V	K Y84
C/2022 E2	2025 12 19.818704	22 27 38.417	+33 48 35.68	17.4 V	K Y84
C/2022 E2	2025 12 19.963925	22 27 39.371	+33 47 09.64	17.2 r	KM09
C/2022 E2	2025 12 19.969627	22 27 39.501	+33 47 03.40	17.0 r	KM09
C/2022 E2	2025 12 19.974380	22 27 39.641	+33 46 59.29	17.1 r	KM09
C/2022 E2	2025 12 20.876528	22 27 47.030	+33 38 02.11	16.9 G	K I81
C/2022 E2	2025 12 20.879352	22 27 47.042	+33 38 00.60	16.9 G	K I81
C/2022 E2	2025 12 20.882188	22 27 47.052	+33 37 58.62	16.9 G	K I81
C/2022 E2	2025 12 21.256772	22 27 50.244	+33 34 19.02	17.43c	00T08
C/2022 E2	2025 12 21.259971	22 27 50.266	+33 34 16.97	17.43c	00T08
C/2022 E2	2025 12 21.265451	22 27 50.306	+33 34 13.98	17.48c	00T08
C/2022 E2	2025 12 21.278738	22 27 50.393	+33 34 05.95	17.53c	00T08
C/2022 E2	2025 12 21.795127	22 27 55.056	+33 29 02.51	16.3 R	K C23
C/2022 E2	2025 12 21.798866	22 27 55.142	+33 29 00.10	16.6 R	K C23
C/2022 E2	2025 12 21.802604	22 27 55.193	+33 28 57.72	16.2 R	K C23
C/2022 E2	2025 12 21.823015	22 27 55.439	+33 28 44.49	16.9 r	KM09
C/2022 E2	2025 12 21.828718	22 27 55.361	+33 28 41.88	17.0 r	KM09
C/2022 E2	2025 12 21.833470	22 27 55.322	+33 28 40.59	16.9 r	KM09
C/2022 E2	2025 12 22.241418	22 27 59.196	+33 24 44.60	16.14o	00T05
C/2022 E2	2025 12 22.245049	22 27 59.232	+33 24 42.37	16.06o	00T05
C/2022 E2	2025 12 22.250161	22 27 59.292	+33 24 39.53	16.06o	00T05
C/2022 E2	2025 12 22.267083	22 27 59.398	+33 24 29.63	16.17o	00T05
C/2022 E2	2025 12 22.555093	22 28 02.225	+33 21 42.23	18.8 V	00Q14
C/2022 E2	2025 12 22.561493	22 28 02.340	+33 21 37.55	17.6 V	00Q14
C/2022 E2	2025 12 24.812861	22 28 25.685	+33 00 29.34	16.9 r	KM09
C/2022 E2	2025 12 24.818480	22 28 25.740	+33 00 26.62	16.9 r	KM09
C/2022 E2	2025 12 24.822977	22 28 25.714	+33 00 24.94	16.9 r	KM09
C/2022 E2	2025 12 25.777361	22 28 36.734	+32 51 43.45	16.0 R	K C23
C/2022 E2	2025 12 25.781100	22 28 36.703	+32 51 40.57	16.1 R	K C23
C/2022 E2	2025 12 25.855073	22 28 37.596	+32 51 00.81	17.0 r	KM09
C/2022 E2	2025 12 25.860696	22 28 37.565	+32 50 58.15	17.0 r	KM09
C/2022 E2	2025 12 25.865196	22 28 37.724	+32 50 55.05	17.0 r	KM09
C/2022 E2	2025 12 26.699873	22 28 47.784	+32 43 27.80	16.4 G	KK87
C/2022 E2	2025 12 26.705706	22 28 47.842	+32 43 24.67	16.1 G	KK87
C/2022 E2	2025 12 26.711539	22 28 47.935	+32 43 21.36	16.4 G	KK87
C/2022 E2	2025 12 26.727593	22 28 48.115	+32 43 12.79	16.2 G	B96
C/2022 E2	2025 12 26.734132	22 28 48.158	+32 43 09.66	16.6 G	B96
C/2022 E2	2025 12 26.740671	22 28 48.314	+32 43 06.89	17.2 G	B96
C/2022 E2	2025 12 27.225958	22 28 54.254	+32 38 49.45	17.56o	00T08
C/2022 E2	2025 12 27.229195	22 28 54.310	+32 38 48.84	16.18o	00T08
C/2022 E2	2025 12 27.234698	22 28 54.355	+32 38 45.28	17.47o	00T08
C/2022 E2	2025 12 27.248955	22 28 54.545	+32 38 38.22	16.42o	00T08
C/2022 E2	2025 12 27.480475	22 28 57.490	+32 36 35.50	18.2 V	00Q14
C/2022 E2	2025 12 27.486875	22 28 57.578	+32 36 32.15	17.9 V	00Q14
C/2022 E2	2025 12 28.235424	22 29 07.236	+32 30 05.47	16.05o	00T05
C/2022 E2	2025 12 28.239064	22 29 07.337	+32 30 02.74	15.94o	00T05

C/2022 E2	2025 12 28.245450	22 29 07.385	+32 29 58.96	16.58o	00T05
C/2022 E2	2025 12 28.256547	22 29 07.510	+32 29 52.87	17.59o	00T05
C/2022 E2	2025 12 28.72527	22 29 13.84	+32 25 52.0	17.3 R	KA77
C/2022 E2	2025 12 28.73628	22 29 13.95	+32 25 46.5	17.3 R	KA77
C/2022 E2	2025 12 28.754074	22 29 14.201	+32 25 37.27	16.1 R	K C23
C/2022 E2	2025 12 28.756319	22 29 14.290	+32 25 36.19	16.4 R	K C23
C/2022 E2	2025 12 28.758576	22 29 14.261	+32 25 34.07	16.4 R	K C23
C/2022 E2	2025 12 28.828751	22 29 15.175	+32 24 57.68	17.0 r	KM09
C/2022 E2	2025 12 28.834375	22 29 15.170	+32 24 55.92	17.1 r	KM09
C/2022 E2	2025 12 28.838874	22 29 15.244	+32 24 53.53	17.0 r	KM09
C/2022 E2	2025 12 30.737768	22 29 42.014	+32 09 03.98	16.91G	K 160
C/2022 E2	2025 12 30.742253	22 29 42.007	+32 09 01.88	17.01G	K 160
C/2022 E2	2025 12 30.746097	22 29 42.041	+32 08 59.77	16.97G	K 160
C/2022 E2	2026 01 02.225690	22 30 19.730	+31 49 16.46	16.30o	00T08
C/2022 E2	2026 01 02.229812	22 30 19.826	+31 49 13.98	17.48o	00T08
C/2022 E2	2026 01 02.235319	22 30 19.920	+31 49 12.18	15.94o	00T08
C/2022 E2	2026 01 02.236690	22 30 19.903	+31 49 11.53	16.39o	00T08
C/2022 E2	2026 01 02.240361	22 30 19.966	+31 49 09.12	17.54o	00T08
C/2022 E2	2026 01 02.245410	22 30 20.038	+31 49 07.68	16.12o	00T08
C/2022 E2	2026 01 02.245867	22 30 20.028	+31 49 06.60	16.22o	00T08
C/2022 E2	2026 01 02.256006	22 30 20.230	+31 49 03.29	15.91o	00T08
C/2022 E2	2026 01 04.746159	22 31 01.246	+31 30 14.22	17.7 G	K 215
C/2022 E2	2026 01 04.747456	22 31 01.253	+31 30 13.82	17.7 G	K 215
C/2022 E2	2026 01 04.748753	22 31 01.250	+31 30 13.25	17.8 G	K 215
C/2022 E2	2026 01 04.836115	22 31 02.718	+31 29 33.30	17.4 r	KM09
C/2022 E2	2026 01 04.841742	22 31 02.677	+31 29 29.83	16.9 r	KM09
C/2022 E2	2026 01 04.846243	22 31 02.937	+31 29 28.79	17.1 r	KM09
C/2022 E2	2026 01 05.867407	22 31 20.557	+31 22 05.94	16.8 G	K Z10
C/2022 E2	2026 01 05.877465	22 31 20.713	+31 22 01.98	16.7 G	K Z10
C/2022 E2	2026 01 09.219725	22 32 21.713	+30 59 02.00	16.61c	00T05
C/2022 E2	2026 01 09.222898	22 32 21.773	+30 59 00.17	17.90c	00T05
C/2022 E2	2026 01 09.229837	22 32 21.955	+30 58 57.65	16.87c	00T05
C/2022 E2	2026 01 09.240304	22 32 22.109	+30 58 54.37	16.61c	00T05
C/2022 E2	2026 01 10.246724	22 32 41.455	+30 52 18.34	17.92c	00T05
C/2022 E2	2026 01 10.250955	22 32 41.527	+30 52 17.15	18.04c	00T05
C/2022 E2	2026 01 10.257393	22 32 41.650	+30 52 14.59	16.89c	00T05
C/2022 E2	2026 01 11.213377	22 33 00.377	+30 46 08.18	17.93c	00T05
C/2022 E2	2026 01 11.217020	22 33 00.418	+30 46 07.68	16.57c	00T05
C/2022 E2	2026 01 11.222490	22 33 00.523	+30 46 05.56	16.90c	00T05
C/2022 E2	2026 01 11.234416	22 33 00.790	+30 46 00.19	17.84c	00T05

C/2022 L2 (ATLAS)

C/2022 L2	2025 10 31.448035	06 32 24.734	-23 44 15.68	19.79G	01G96
C/2022 L2	2025 10 31.453212	06 32 24.493	-23 44 16.80	19.34G	01G96
C/2022 L2	2025 10 31.458368	06 32 24.277	-23 44 18.13	19.60G	01G96
C/2022 L2	2025 10 31.463523	06 32 24.076	-23 44 19.57	19.52G	01G96
C/2022 L2	2025 11 16.630208	06 19 59.722	-24 40 40.76	18.2 V	00Q14
C/2022 L2	2025 11 16.636609	06 19 59.686	-24 40 41.16	18.4 V	00Q14
C/2022 L2	2025 12 21.325068	05 47 02.130	-24 47 12.01	19.58G	01G96
C/2022 L2	2025 12 21.330686	05 47 01.802	-24 47 11.83	19.72G	01G96
C/2022 L2	2025 12 21.336301	05 47 01.532	-24 47 11.04	19.45G	01G96
C/2022 L2	2025 12 21.341908	05 47 01.208	-24 47 09.78	19.79G	01G96
C/2022 L2	2025 12 26.03625	05 42 31.58	-24 34 07.4	19.3 G	KX03

C/2022 L2	2025 12 26.04635	05 42 30.99	-24 34 05.0	19.6 G	K X03
C/2022 L2	2025 12 26.05572	05 42 30.43	-24 34 03.2	18.9 G	K X03
C/2022 L2	2025 12 26.06437	05 42 29.94	-24 34 01.1	19.3 G	K X03
C/2022 L2	2025 12 26.630185	05 41 57.545	-24 32 08.99	20.1 V	00Q14
C/2022 L2	2025 12 26.636597	05 41 57.185	-24 32 08.12	18.9 V	00Q14
C/2022 L2	2025 12 27.591713	05 41 03.348	-24 29 00.78	19.6 V	00Q14
C/2022 L2	2025 12 27.596690	05 41 03.170	-24 29 05.10	20.4 V	00Q14

C/2022 N2 (PANSTARRS)

C/2022 N2	2024 12 01.083076	22 43 42.197	-04 37 43.36	15.67G	01G96
C/2022 N2	2024 12 01.088727	22 43 42.352	-04 37 42.42	15.62G	01G96
C/2022 N2	2024 12 01.094381	22 43 42.510	-04 37 41.41	15.65G	01G96
C/2022 N2	2024 12 01.100048	22 43 42.668	-04 37 40.37	15.67G	01G96
C/2022 N2	2025 08 25.953917	03 24 23.920	+24 39 46.39	16.2 r	KM09
C/2022 N2	2025 08 25.959543	03 24 24.215	+24 39 48.32	16.2 r	KM09
C/2022 N2	2025 08 25.964043	03 24 24.468	+24 39 50.81	16.2 r	KM09
C/2022 N2	2025 09 19.024522	03 34 44.291	+25 53 36.21	16.1 r	KM09
C/2022 N2	2025 09 19.032394	03 34 44.399	+25 53 37.39	16.0 r	KM09
C/2022 N2	2025 09 19.039144	03 34 44.494	+25 53 38.40	16.0 r	KM09
C/2022 N2	2025 09 19.05513	03 34 44.71	+25 53 40.4	14.6 R	585
C/2022 N2	2025 09 19.05653	03 34 44.71	+25 53 40.2	14.6 R	585
C/2022 N2	2025 09 19.05724	03 34 44.77	+25 53 40.8	14.6 R	585
C/2022 N2	2025 09 19.05934	03 34 44.82	+25 53 42.0	14.6 R	585
C/2022 N2	2025 09 19.06144	03 34 44.80	+25 53 42.3	14.6 R	585
C/2022 N2	2025 09 19.06354	03 34 44.88	+25 53 42.5	14.6 R	585
C/2022 N2	2025 09 19.06564	03 34 44.91	+25 53 42.8	14.6 R	585
C/2022 N2	2025 09 19.95754	03 34 56.87	+25 55 45.7	16.0 G	K L79
C/2022 N2	2025 09 19.96043	03 34 56.90	+25 55 46.1	16.0 G	K L79
C/2022 N2	2025 09 19.96321	03 34 56.93	+25 55 46.6	15.9 G	K L79
C/2022 N2	2025 09 21.58463	03 35 16.66	+25 59 23.4	14.3 T	D95
C/2022 N2	2025 09 21.58681	03 35 16.70	+25 59 23.7		D95
C/2022 N2	2025 09 21.59188	03 35 16.75	+25 59 24.1		D95
C/2022 N2	2025 09 26.60313	03 36 00.07	+26 09 27.8	14.2 T	D95
C/2022 N2	2025 09 26.60892	03 36 00.14	+26 09 28.0		D95
C/2022 N2	2025 10 01.74922	03 36 17.479	+26 18 01.62	14.9 V	00 323
C/2022 N2	2025 10 01.75348	03 36 17.479	+26 18 01.69	14.8 V	00 323
C/2022 N2	2025 10 01.75777	03 36 17.460	+26 18 02.05	14.8 V	00 323
C/2022 N2	2025 10 02.74605	03 36 17.746	+26 19 27.16	14.7 V	00 323
C/2022 N2	2025 10 02.75245	03 36 17.582	+26 19 26.58	14.7 V	00 323
C/2022 N2	2025 10 02.84603	03 36 17.97	+26 19 32.2	14.3 G	KD04
C/2022 N2	2025 10 02.86056	03 36 17.80	+26 19 33.5	14.3 G	KD04
C/2022 N2	2025 10 02.87507	03 36 17.75	+26 19 34.7	14.4 G	KD04
C/2022 N2	2025 10 02.97584	03 36 17.69	+26 19 42.6	16.1 N	KM18
C/2022 N2	2025 10 02.99404	03 36 17.67	+26 19 44.1	16.1 N	KM18
C/2022 N2	2025 10 03.92977	03 36 16.79	+26 21 00.2	14.3 G	KD04
C/2022 N2	2025 10 03.94466	03 36 16.74	+26 21 01.5	14.3 G	KD04
C/2022 N2	2025 10 03.95918	03 36 16.72	+26 21 02.7	14.4 G	KD04
C/2022 N2	2025 10 04.09514	03 36 16.543	+26 21 14.04	14.5 G	K J51
C/2022 N2	2025 10 04.10909	03 36 16.522	+26 21 15.12	14.6 G	K J51
C/2022 N2	2025 10 04.12302	03 36 16.481	+26 21 16.34	14.6 G	K J51
C/2022 N2	2025 10 04.520818	03 36 15.749	+26 21 47.56	14.82o	00T08
C/2022 N2	2025 10 04.522234	03 36 15.744	+26 21 47.63	14.71o	00T08
C/2022 N2	2025 10 04.532225	03 36 15.706	+26 21 48.46	14.78o	00T08

C/2022 N2	2025 10 04.555528	03 36 15.636	+26 21 50.22	14.83o	00T08
C/2022 N2	2025 10 05.491517	03 36 13.382	+26 22 59.66	14.97o	00T05
C/2022 N2	2025 10 05.493795	03 36 13.375	+26 22 59.56	15.15o	00T05
C/2022 N2	2025 10 05.496959	03 36 13.356	+26 23 00.06	15.00o	00T05
C/2022 N2	2025 10 05.502774	03 36 13.332	+26 23 00.49	15.15o	00T05
C/2022 N2	2025 10 05.84775	03 36 12.30	+26 23 23.4	15.7 G	01C40
C/2022 N2	2025 10 05.85649	03 36 12.26	+26 23 24.0	15.7 G	01C40
C/2022 N2	2025 10 05.86522	03 36 12.22	+26 23 24.7	15.7 G	01C40
C/2022 N2	2025 10 06.34208	03 36 10.52	+26 23 58.6	15.9 G	22U94
C/2022 N2	2025 10 06.34429	03 36 10.52	+26 23 58.6	16.1 G	22U94
C/2022 N2	2025 10 06.34648	03 36 10.51	+26 23 59.1	16.1 G	22U94
C/2022 N2	2025 10 06.455680	03 36 10.090	+26 24 06.95	14.84o	00T05
C/2022 N2	2025 10 06.461258	03 36 10.078	+26 24 07.20	14.63o	00T05
C/2022 N2	2025 10 06.463077	03 36 10.066	+26 24 07.52	14.77o	00T05
C/2022 N2	2025 10 06.468651	03 36 10.042	+26 24 07.88	14.90o	00T05
C/2022 N2	2025 10 06.89878	03 36 08.27	+26 24 37.4	14.3 G	KD04
C/2022 N2	2025 10 06.91760	03 36 08.16	+26 24 36.6	14.3 G	KD04
C/2022 N2	2025 10 06.93561	03 36 08.06	+26 24 37.9	14.3 G	KD04
C/2022 N2	2025 10 08.707603	03 35 58.774	+26 26 27.96	16.5 G	K 900
C/2022 N2	2025 10 08.714649	03 35 58.721	+26 26 28.36	16.2 G	K 900
C/2022 N2	2025 10 12.71527	03 35 26.887	+26 29 46.21	14.8 V	00 323
C/2022 N2	2025 10 12.72166	03 35 26.798	+26 29 46.68	14.6 V	00 323
C/2022 N2	2025 10 13.528530	03 35 18.554	+26 30 14.65	14.96o	00T05
C/2022 N2	2025 10 13.533737	03 35 18.499	+26 30 14.87	14.86o	00T05
C/2022 N2	2025 10 13.536920	03 35 18.463	+26 30 15.05	14.96o	00T05
C/2022 N2	2025 10 13.570905	03 35 18.060	+26 30 16.13	14.81o	00T05
C/2022 N2	2025 10 13.66726	03 35 17.129	+26 30 17.75	15.9 G	Q21
C/2022 N2	2025 10 13.67251	03 35 17.047	+26 30 19.51	15.8 G	Q21
C/2022 N2	2025 10 13.67670	03 35 17.035	+26 30 19.19	15.8 G	Q21
C/2022 N2	2025 10 14.941277	03 35 02.854	+26 30 59.04	16.4 G	M19
C/2022 N2	2025 10 14.945508	03 35 02.770	+26 30 59.40	16.3 G	M19
C/2022 N2	2025 10 14.949727	03 35 02.753	+26 30 59.33	16.3 G	M19
C/2022 N2	2025 10 14.953947	03 35 02.678	+26 30 59.47	16.4 G	M19
C/2022 N2	2025 10 15.00230	03 35 02.13	+26 31 01.8	15.4 G	Z55
C/2022 N2	2025 10 15.00343	03 35 02.13	+26 31 01.7	15.3 G	Z55
C/2022 N2	2025 10 15.00455	03 35 02.09	+26 31 01.6	15.3 G	Z55
C/2022 N2	2025 10 15.00567	03 35 02.09	+26 31 01.8	15.3 G	Z55
C/2022 N2	2025 10 15.00679	03 35 02.08	+26 31 01.9	15.4 G	Z55
C/2022 N2	2025 10 15.56608	03 34 55.35	+26 31 17.0	14.1 T	D95
C/2022 N2	2025 10 15.56970	03 34 55.29	+26 31 17.1		D95
C/2022 N2	2025 10 15.57189	03 34 55.25	+26 31 17.5		D95
C/2022 N2	2025 10 16.445001	03 34 44.129	+26 31 39.47	14.82c	00T08
C/2022 N2	2025 10 16.448237	03 34 44.074	+26 31 39.47	14.82c	00T08
C/2022 N2	2025 10 16.456436	03 34 43.956	+26 31 39.68	14.90c	00T08
C/2022 N2	2025 10 16.468308	03 34 43.793	+26 31 40.08	14.73c	00T08
C/2022 N2	2025 10 16.69249	03 34 40.824	+26 31 46.88	14.4 V	00 323
C/2022 N2	2025 10 16.69675	03 34 40.752	+26 31 46.99	14.4 V	00 323
C/2022 N2	2025 10 16.70102	03 34 40.704	+26 31 47.10	14.3 V	00 323
C/2022 N2	2025 10 17.56275	03 34 28.97	+26 32 00.8	14.4 T	349
C/2022 N2	2025 10 17.57597	03 34 28.78	+26 32 01.2		349
C/2022 N2	2025 10 17.58919	03 34 28.58	+26 32 01.5		349
C/2022 N2	2025 10 17.614178	03 34 28.015	+26 32 01.93	14.55o	00T05
C/2022 N2	2025 10 17.617004	03 34 27.967	+26 32 02.00	14.87o	00T05

C/2022 N2	2025 10 17.625242	03 34 27.838	+26 32 02.11	14.81o	00T05
C/2022 N2	2025 10 17.633853	03 34 27.715	+26 32 02.08	14.84o	00T05
C/2022 N2	2025 10 17.646445	03 34 27.526	+26 32 02.33	14.71o	00T05
C/2022 N2	2025 10 17.72404	03 34 26.650	+26 32 04.31	15.5 G	K O51
C/2022 N2	2025 10 17.73653	03 34 26.467	+26 32 04.56	15.4 G	K O51
C/2022 N2	2025 10 17.74902	03 34 26.270	+26 32 04.78	15.4 G	K O51
C/2022 N2	2025 10 17.76150	03 34 26.074	+26 32 04.99	15.4 G	K O51
C/2022 N2	2025 10 17.89885	03 34 24.250	+26 32 04.60	15.8 G	J01
C/2022 N2	2025 10 17.90986	03 34 24.050	+26 32 05.64	15.9 G	J01
C/2022 N2	2025 10 17.92456	03 34 23.858	+26 32 05.35	16.0 G	J01
C/2022 N2	2025 10 18.71531	03 34 12.34	+26 32 15.5	15.2 G	M31
C/2022 N2	2025 10 18.71753	03 34 12.30	+26 32 17.8	13.9 G	M31
C/2022 N2	2025 10 18.71904	03 34 12.16	+26 32 18.7	13.6 G	M31
C/2022 N2	2025 10 18.71977	03 34 12.45	+26 32 13.6	14.0 G	M31
C/2022 N2	2025 10 18.87221	03 34 09.88	+26 32 18.0	14.7 G	K77
C/2022 N2	2025 10 18.88372	03 34 09.68	+26 32 18.2	14.7 G	K77
C/2022 N2	2025 10 18.90234	03 34 09.386	+26 32 18.38	15.2 G	K I81
C/2022 N2	2025 10 18.90655	03 34 09.353	+26 32 17.77	15.0 G	K I81
C/2022 N2	2025 10 18.91075	03 34 09.254	+26 32 17.84	15.1 G	K I81
C/2022 N2	2025 10 18.93384	03 34 09.005	+26 32 19.79	16.6 G	M19
C/2022 N2	2025 10 18.93808	03 34 08.950	+26 32 19.75	16.7 G	M19
C/2022 N2	2025 10 18.94388	03 34 08.866	+26 32 19.64	16.8 G	M19
C/2022 N2	2025 10 18.94810	03 34 08.784	+26 32 19.75	16.8 G	M19
C/2022 N2	2025 10 18.97488	03 34 08.36	+26 32 19.1	15.9 G	K L79
C/2022 N2	2025 10 18.97783	03 34 08.29	+26 32 19.1	15.8 G	K L79
C/2022 N2	2025 10 18.98070	03 34 08.29	+26 32 19.1	15.9 G	K L79
C/2022 N2	2025 10 19.06032	03 34 06.950	+26 32 21.59	14.7 G	K J51
C/2022 N2	2025 10 19.08395	03 34 06.564	+26 32 21.66	14.6 G	K J51
C/2022 N2	2025 10 19.10756	03 34 06.175	+26 32 21.95	14.6 G	K J51
C/2022 N2	2025 10 19.514790	03 33 59.858	+26 32 25.84	14.78o	00T05
C/2022 N2	2025 10 19.517959	03 33 59.803	+26 32 25.80	14.79o	00T05
C/2022 N2	2025 10 19.524413	03 33 59.693	+26 32 25.91	14.77o	00T05
C/2022 N2	2025 10 19.558443	03 33 59.124	+26 32 26.05	14.82o	00T05
C/2022 N2	2025 10 20.052654	03 33 51.422	+26 32 29.04	15.35w	00R17
C/2022 N2	2025 10 20.066321	03 33 51.190	+26 32 29.08	15.33w	00R17
C/2022 N2	2025 10 20.079980	03 33 50.952	+26 32 29.22	15.37w	00R17
C/2022 N2	2025 10 20.093660	03 33 50.722	+26 32 29.29	15.12w	00R17
C/2022 N2	2025 10 21.053118	03 33 34.992	+26 32 32.10	15.31w	00R17
C/2022 N2	2025 10 21.066847	03 33 34.738	+26 32 32.17	15.29w	00R17
C/2022 N2	2025 10 21.080558	03 33 34.483	+26 32 32.14	15.35w	00R17
C/2022 N2	2025 10 21.094226	03 33 34.248	+26 32 32.21	15.37w	00R17
C/2022 N2	2025 10 21.819148	03 33 21.72	+26 32 30.7	13.7 R	D29
C/2022 N2	2025 10 21.833290	03 33 21.46	+26 32 30.5	13.7 R	D29
C/2022 N2	2025 10 21.847431	03 33 21.20	+26 32 30.4	13.6 R	D29
C/2022 N2	2025 10 21.84774	03 33 21.492	+26 32 30.16	15.4 r	K 213
C/2022 N2	2025 10 21.86126	03 33 21.17	+26 32 29.9	14.0 G	K D04
C/2022 N2	2025 10 21.87572	03 33 20.88	+26 32 30.3	14.0 G	K D04
C/2022 N2	2025 10 21.88189	03 33 20.885	+26 32 29.80	15.6 r	K 232
C/2022 N2	2025 10 21.88389	03 33 20.825	+26 32 29.51	15.2 G	970
C/2022 N2	2025 10 21.88622	03 33 20.779	+26 32 29.29	15.2 G	970
C/2022 N2	2025 10 21.88984	03 33 20.65	+26 32 30.0	14.0 G	K D04
C/2022 N2	2025 10 21.89412	03 33 20.657	+26 32 30.23	15.6 r	K 232
C/2022 N2	2025 10 21.90459	03 33 20.472	+26 32 30.23	15.6 r	K 232

C/2022 N2	2025 10 21.90792	03 33 20.412	+26 32 30.37	15.5 r	K 213
C/2022 N2	2025 10 21.96808	03 33 19.310	+26 32 30.34	15.4 r	K 213
C/2022 N2	2025 10 22.423158	03 33 11.285	+26 32 29.15	14.86c	00T08
C/2022 N2	2025 10 22.426354	03 33 11.232	+26 32 29.08	14.97c	00T08
C/2022 N2	2025 10 22.431525	03 33 11.131	+26 32 29.11	14.82c	00T08
C/2022 N2	2025 10 22.440658	03 33 10.951	+26 32 29.04	15.03c	00T08
C/2022 N2	2025 10 22.79492	03 33 04.38	+26 32 26.1		K 367
C/2022 N2	2025 10 22.79694	03 33 04.33	+26 32 26.0		K 367
C/2022 N2	2025 10 22.79897	03 33 04.30	+26 32 26.1	13.7 T	K 367
C/2022 N2	2025 10 22.93508	03 33 02.09	+26 32 24.7	15.3 r	Z55
C/2022 N2	2025 10 22.93621	03 33 02.08	+26 32 24.5	15.3 r	Z55
C/2022 N2	2025 10 22.93733	03 33 02.06	+26 32 24.7	15.4 r	Z55
C/2022 N2	2025 10 22.93846	03 33 02.02	+26 32 24.6	15.3 r	Z55
C/2022 N2	2025 10 23.54914	03 32 50.81	+26 32 19.1	13.9 T	D95
C/2022 N2	2025 10 23.55060	03 32 50.77	+26 32 18.9		D95
C/2022 N2	2025 10 23.55278	03 32 50.72	+26 32 19.0		D95
C/2022 N2	2025 10 23.590335	03 32 50.016	+26 32 18.53	15.9 G	K 900
C/2022 N2	2025 10 23.597379	03 32 49.872	+26 32 18.42	16.0 G	K 900
C/2022 N2	2025 10 23.610200	03 32 49.411	+26 32 18.92	14.54o	00T05
C/2022 N2	2025 10 23.614894	03 32 49.325	+26 32 18.82	14.52o	00T05
C/2022 N2	2025 10 23.632786	03 32 48.974	+26 32 18.60	14.60o	00T05
C/2022 N2	2025 10 23.64115	03 32 49.010	+26 32 17.84	16.3 V	00Q14
C/2022 N2	2025 10 23.644174	03 32 48.746	+26 32 18.31	14.47o	00T05
C/2022 N2	2025 10 23.64755	03 32 48.905	+26 32 17.95	16.3 V	00Q14
C/2022 N2	2025 10 24.608825	03 32 30.456	+26 32 05.46	14.52o	00T05
C/2022 N2	2025 10 24.612542	03 32 30.372	+26 32 05.32	14.53o	00T05
C/2022 N2	2025 10 24.619365	03 32 30.254	+26 32 05.28	14.67o	00T05
C/2022 N2	2025 10 24.632247	03 32 29.974	+26 32 04.99	14.52o	00T05
C/2022 N2	2025 10 24.920678	03 32 24.639	+26 31 59.64	15.0 G	00R59
C/2022 N2	2025 10 24.932868	03 32 24.400	+26 31 59.49	14.8 G	00R59
C/2022 N2	2025 10 24.944699	03 32 24.158	+26 31 59.33	14.9 G	00R59
C/2022 N2	2025 10 24.94694	03 32 24.09	+26 31 59.4	15.6 G	K L79
C/2022 N2	2025 10 24.94931	03 32 24.10	+26 32 00.4	15.9 G	K L79
C/2022 N2	2025 10 24.95175	03 32 24.09	+26 31 59.4	15.8 G	K L79
C/2022 N2	2025 10 24.95199	03 32 23.952	+26 31 58.84	15.2 G	K S24
C/2022 N2	2025 10 24.95699	03 32 23.849	+26 31 58.69	15.2 G	K S24
C/2022 N2	2025 10 24.96164	03 32 23.755	+26 31 58.66	15.2 G	K S24
C/2022 N2	2025 10 25.26419	03 32 17.89	+26 31 54.0	14.8 N	V16
C/2022 N2	2025 10 25.27485	03 32 17.67	+26 31 53.8	14.8 N	V16
C/2022 N2	2025 10 25.28189	03 32 17.52	+26 31 53.7	14.8 N	V16
C/2022 N2	2025 10 25.28921	03 32 17.34	+26 31 53.6	14.8 N	V16
C/2022 N2	2025 10 26.67315	03 31 49.394	+26 31 25.82	14.3 V	00 323
C/2022 N2	2025 10 26.67742	03 31 49.294	+26 31 25.82	14.2 V	00 323
C/2022 N2	2025 10 26.68167	03 31 49.205	+26 31 25.79	14.2 V	00 323
C/2022 N2	2025 10 26.82230	03 31 46.32	+26 31 19.0	14.1 G	K D04
C/2022 N2	2025 10 26.82591	03 31 46.23	+26 31 19.1	14.0 G	K D04
C/2022 N2	2025 10 26.83315	03 31 46.07	+26 31 18.9	14.2 G	K D04
C/2022 N2	2025 10 26.85122	03 31 45.68	+26 31 18.4	14.0 G	K D04
C/2022 N2	2025 10 26.86205	03 31 45.44	+26 31 18.2	14.1 G	K D04
C/2022 N2	2025 10 26.87390	03 31 45.346	+26 31 17.33	15.4 r	K 213
C/2022 N2	2025 10 26.89316	03 31 44.938	+26 31 16.86	15.4 r	K 213
C/2022 N2	2025 10 26.91122	03 31 44.554	+26 31 16.50	15.4 r	K 213
C/2022 N2	2025 10 26.91292	03 31 44.46	+26 31 16.2	15.2 N	J01

C/2022 N2	2025 10 26.92152	03 31 44.318	+26 31 16.25	15.7 r	K I75
C/2022 N2	2025 10 26.92763	03 31 44.20	+26 31 15.4	15.2 N	J01
C/2022 N2	2025 10 26.93865	03 31 43.95	+26 31 15.1	15.2 N	J01
C/2022 N2	2025 10 26.94252	03 31 43.855	+26 31 15.67	15.6 r	K I75
C/2022 N2	2025 10 26.96352	03 31 43.385	+26 31 15.38	15.6 r	K I75
C/2022 N2	2025 10 27.00341	03 31 42.485	+26 31 13.91	14.6 G	K S24
C/2022 N2	2025 10 27.00598	03 31 42.420	+26 31 13.91	14.7 G	K S24
C/2022 N2	2025 10 27.00837	03 31 42.365	+26 31 13.94	14.6 G	K S24
C/2022 N2	2025 10 27.54212	03 31 31.03	+26 30 59.9	14.5 G	G26
C/2022 N2	2025 10 27.64182	03 31 29.20	+26 30 58.6	14.8 G	G26
C/2022 N2	2025 10 27.840542	03 31 25.000	+26 30 49.97	14.9 G	00R59
C/2022 N2	2025 10 27.843984	03 31 24.935	+26 30 49.89	14.9 G	00R59
C/2022 N2	2025 10 27.847302	03 31 24.860	+26 30 49.80	14.9 G	00R59
C/2022 N2	2025 10 27.85678	03 31 24.64	+26 30 48.9	15.7 G	G06
C/2022 N2	2025 10 27.86119	03 31 24.51	+26 30 48.8	15.6 G	G06
C/2022 N2	2025 10 27.86560	03 31 24.41	+26 30 48.6	15.6 G	G06
C/2022 N2	2025 10 28.91560	03 31 01.723	+26 30 14.69	14.6 R	C23
C/2022 N2	2025 10 28.91784	03 31 01.666	+26 30 14.76	14.4 R	C23
C/2022 N2	2025 10 28.92008	03 31 01.610	+26 30 14.87	14.3 R	C23
C/2022 N2	2025 10 29.502538	03 30 48.641	+26 29 54.89	14.71o	00T05
C/2022 N2	2025 10 29.506260	03 30 48.547	+26 29 54.78	15.81o	00T05
C/2022 N2	2025 10 29.561649	03 30 47.254	+26 29 52.48	14.69o	00T05
C/2022 N2	2025 10 29.567164	03 30 47.131	+26 29 52.22	14.70o	00T05
C/2022 N2	2025 10 29.58742	03 30 46.86	+26 29 50.7		Q23
C/2022 N2	2025 10 29.59448	03 30 46.71	+26 29 50.5		Q23
C/2022 N2	2025 10 29.60154	03 30 46.52	+26 29 50.3	14.3 T	Q23
C/2022 N2	2025 10 30.03547	03 30 36.766	+26 29 32.42	15.1 G	K I81
C/2022 N2	2025 10 30.03830	03 30 36.703	+26 29 32.32	15.1 G	K I81
C/2022 N2	2025 10 30.04112	03 30 36.636	+26 29 32.21	15.1 G	K I81
C/2022 N2	2025 10 30.441733	03 30 27.631	+26 29 17.74	14.85o	00T05
C/2022 N2	2025 10 30.443542	03 30 27.586	+26 29 17.56	14.88o	00T05
C/2022 N2	2025 10 30.446716	03 30 27.509	+26 29 17.59	14.77o	00T05
C/2022 N2	2025 10 30.452600	03 30 27.367	+26 29 17.38	14.63o	00T05
C/2022 N2	2025 10 30.70887	03 30 21.562	+26 29 08.70	14.2 V	K P14
C/2022 N2	2025 10 30.73662	03 30 20.815	+26 29 07.76	14.1 V	K P14
C/2022 N2	2025 10 30.76442	03 30 20.206	+26 29 05.89	14.2 V	K P14
C/2022 N2	2025 10 30.86894	03 30 17.983	+26 28 57.83	15.3 r	K 213
C/2022 N2	2025 10 30.88818	03 30 17.532	+26 28 57.14	15.3 r	K 213
C/2022 N2	2025 10 30.90624	03 30 17.107	+26 28 56.42	15.4 r	K 213
C/2022 N2	2025 10 31.02258	03 30 14.28	+26 28 51.4	15.6 G	01C40
C/2022 N2	2025 10 31.02957	03 30 14.07	+26 28 51.1	15.6 G	01C40
C/2022 N2	2025 10 31.03649	03 30 13.87	+26 28 50.7	15.6 G	01C40
C/2022 N2	2025 10 31.46996	03 30 04.17	+26 28 39.0	15.0 V	K E94
C/2022 N2	2025 10 31.47361	03 30 03.99	+26 28 37.2	15.0 V	K E94
C/2022 N2	2025 10 31.47758	03 30 03.76	+26 28 35.6	14.9 V	K E94
C/2022 N2	2025 10 31.506593	03 30 03.110	+26 28 30.65	14.83o	00T05
C/2022 N2	2025 10 31.510436	03 30 03.017	+26 28 30.50	14.88o	00T05
C/2022 N2	2025 10 31.515553	03 30 02.894	+26 28 30.14	14.86o	00T05
C/2022 N2	2025 10 31.528830	03 30 02.570	+26 28 29.57	14.78o	00T05
C/2022 N2	2025 10 31.966119	03 29 52.494	+26 28 07.26	15.5 G	K B72
C/2022 N2	2025 10 31.969017	03 29 52.422	+26 28 07.14	15.5 G	K B72
C/2022 N2	2025 10 31.971914	03 29 52.354	+26 28 06.98	15.5 G	K B72
C/2022 N2	2025 10 31.98043	03 29 52.133	+26 28 06.78	14.6 R	C23

C/2022 N2	2025 10 31.98417	03 29 52.068	+26 28 06.60	14.7 R	C23
C/2022 N2	2025 10 31.98866	03 29 51.955	+26 28 06.20	14.7 R	C23
C/2022 N2	2025 11 01.00501	03 29 51.643	+26 28 06.67	14.6 G	K J51
C/2022 N2	2025 11 01.01201	03 29 51.466	+26 28 06.20	14.6 G	K J51
C/2022 N2	2025 11 01.01902	03 29 51.302	+26 28 05.92	14.6 G	K J51
C/2022 N2	2025 11 01.65204	03 29 36.386	+26 27 37.12	14.4 V	00 323
C/2022 N2	2025 11 01.65632	03 29 36.372	+26 27 37.08	14.2 V	00 323
C/2022 N2	2025 11 01.66057	03 29 36.228	+26 27 36.61	14.2 V	00 323
C/2022 N2	2025 11 01.70875	03 29 34.942	+26 27 33.44	13.8 V	K P14
C/2022 N2	2025 11 01.73659	03 29 34.282	+26 27 31.90	13.7 V	K P14
C/2022 N2	2025 11 01.76434	03 29 33.523	+26 27 30.82	13.7 V	K P14
C/2022 N2	2025 11 01.84368	03 29 31.879	+26 27 22.18	15.1 G	K I81
C/2022 N2	2025 11 01.84650	03 29 31.762	+26 27 22.39	15.1 G	K I81
C/2022 N2	2025 11 01.84933	03 29 31.726	+26 27 22.32	15.1 G	K I81
C/2022 N2	2025 11 01.91750	03 29 30.072	+26 27 19.30	14.6 R	K C23
C/2022 N2	2025 11 01.92050	03 29 30.002	+26 27 19.37	14.7 R	K C23
C/2022 N2	2025 11 01.990265	03 29 28.277	+26 27 15.08	15.72R	K Z80
C/2022 N2	2025 11 01.997206	03 29 28.111	+26 27 15.77	15.62R	K Z80
C/2022 N2	2025 11 02.64247	03 29 12.895	+26 26 45.06	14.2 V	00 323
C/2022 N2	2025 11 02.64675	03 29 12.622	+26 26 44.23	14.1 V	00 323
C/2022 N2	2025 11 02.65102	03 29 12.497	+26 26 43.80	14.1 V	00 323
C/2022 N2	2025 11 02.70916	03 29 10.872	+26 26 42.43	14.2 V	K P14
C/2022 N2	2025 11 02.73684	03 29 10.354	+26 26 40.16	14.2 V	K P14
C/2022 N2	2025 11 02.76459	03 29 09.473	+26 26 37.07	14.2 V	K P14
C/2022 N2	2025 11 03.01442	03 29 03.744	+26 26 21.01	14.7 G	K J51
C/2022 N2	2025 11 03.02014	03 29 03.42	+26 26 19.7	13.9 G	K D04
C/2022 N2	2025 11 03.02279	03 29 03.502	+26 26 20.04	14.7 G	K J51
C/2022 N2	2025 11 03.03116	03 29 03.305	+26 26 19.64	14.7 G	K J51
C/2022 N2	2025 11 03.03461	03 29 03.07	+26 26 18.8	13.9 G	K D04
C/2022 N2	2025 11 03.04908	03 29 02.70	+26 26 18.0	13.8 G	K D04
C/2022 N2	2025 11 03.63900	03 28 48.509	+26 25 46.85	14.5 V	00 323
C/2022 N2	2025 11 03.64326	03 28 48.420	+26 25 46.78	14.5 V	00 323
C/2022 N2	2025 11 03.64753	03 28 48.302	+26 25 46.52	14.5 V	00 323
C/2022 N2	2025 11 03.838681	03 28 43.682	+26 25 31.28	15.1 G	00R59
C/2022 N2	2025 11 03.843670	03 28 43.563	+26 25 30.93	15.1 G	00R59
C/2022 N2	2025 11 03.848478	03 28 43.449	+26 25 30.67	15.1 G	00R59
C/2022 N2	2025 11 03.88840	03 28 42.410	+26 25 28.31	14.6 G	K 160
C/2022 N2	2025 11 03.89161	03 28 42.329	+26 25 28.24	14.6 G	K 160
C/2022 N2	2025 11 03.89459	03 28 42.262	+26 25 28.16	14.6 G	K 160
C/2022 N2	2025 11 04.82762	03 28 19.20	+26 24 29.8	16.1 V	K L04
C/2022 N2	2025 11 04.85302	03 28 18.56	+26 24 27.8	16.0 V	K L04
C/2022 N2	2025 11 04.94723	03 28 16.202	+26 24 22.18	14.6 r	K 213
C/2022 N2	2025 11 04.953291	03 28 15.986	+26 24 21.31	15.02G	K M26
C/2022 N2	2025 11 04.956370	03 28 15.938	+26 24 21.28	15.19G	K M26
C/2022 N2	2025 11 04.959374	03 28 15.862	+26 24 20.95	15.12G	K M26
C/2022 N2	2025 11 04.97075	03 28 15.590	+26 24 20.88	14.6 r	K 213
C/2022 N2	2025 11 04.99426	03 28 14.978	+26 24 19.58	14.5 r	K 213
C/2022 N2	2025 11 07.62807	03 27 08.354	+26 21 17.86	13.8 B	00 323
C/2022 N2	2025 11 07.63447	03 27 08.165	+26 21 17.35	13.8 B	00 323
C/2022 N2	2025 11 07.81677	03 27 03.538	+26 20 59.39	14.6 R	K C23
C/2022 N2	2025 11 07.82051	03 27 03.454	+26 20 59.46	14.5 R	K C23
C/2022 N2	2025 11 07.82425	03 27 03.338	+26 20 58.56	14.6 R	K C23
C/2022 N2	2025 11 08.032072	03 26 57.912	+26 20 44.77	15.07w	00R17

C/2022 N2	2025 11 08.046280	03 26 57.530	+26 20 43.73	15.06w	00R17
C/2022 N2	2025 11 08.060419	03 26 57.161	+26 20 42.61	15.04w	00R17
C/2022 N2	2025 11 08.074562	03 26 56.767	+26 20 41.53	14.95w	00R17
C/2022 N2	2025 11 08.67376	03 26 41.297	+26 19 56.82	14.0 V	00 323
C/2022 N2	2025 11 08.67801	03 26 41.174	+26 19 56.93	14.0 V	00 323
C/2022 N2	2025 11 08.68227	03 26 41.066	+26 19 56.82	14.0 V	00 323
C/2022 N2	2025 11 08.84161	03 26 37.111	+26 19 40.22	15.2 r	Z55
C/2022 N2	2025 11 08.84274	03 26 37.075	+26 19 40.12	15.2 r	Z55
C/2022 N2	2025 11 08.84387	03 26 37.049	+26 19 40.15	15.3 r	Z55
C/2022 N2	2025 11 08.84499	03 26 37.022	+26 19 40.12	15.2 r	Z55
C/2022 N2	2025 11 08.84779	03 26 36.88	+26 19 39.2	15.1 N	J01
C/2022 N2	2025 11 08.87719	03 26 36.17	+26 19 37.2	15.1 N	J01
C/2022 N2	2025 11 08.90288	03 26 35.50	+26 19 34.7	15.1 N	J01
C/2022 N2	2025 11 08.92733	03 26 34.805	+26 19 32.88	15.1 G	970
C/2022 N2	2025 11 08.93083	03 26 34.709	+26 19 32.59	15.1 G	K 970
C/2022 N2	2025 11 08.93279	03 26 34.661	+26 19 32.45	15.0 G	970
C/2022 N2	2025 11 08.94722	03 26 34.274	+26 19 31.30	15.1 G	K 970
C/2022 N2	2025 11 08.98237	03 26 33.326	+26 19 28.56	13.9 G	K I81
C/2022 N2	2025 11 08.98659	03 26 33.228	+26 19 28.27	13.7 G	K I81
C/2022 N2	2025 11 08.99080	03 26 33.108	+26 19 27.77	13.7 G	K I81
C/2022 N2	2025 11 09.479301	03 26 20.342	+26 18 50.18	14.41o	00T08
C/2022 N2	2025 11 09.493129	03 26 19.966	+26 18 48.89	14.52o	00T08
C/2022 N2	2025 11 09.495869	03 26 19.901	+26 18 48.64	14.45o	00T08
C/2022 N2	2025 11 09.501509	03 26 19.733	+26 18 48.28	14.53o	00T08
C/2022 N2	2025 11 09.63583	03 26 16.368	+26 18 39.46	14.2 V	00 323
C/2022 N2	2025 11 09.64009	03 26 16.226	+26 18 39.10	14.0 V	00 323
C/2022 N2	2025 11 09.64436	03 26 16.138	+26 18 38.74	14.0 V	00 323
C/2022 N2	2025 11 09.88601	03 26 09.862	+26 18 14.94	14.7 G	K 160
C/2022 N2	2025 11 09.89240	03 26 09.698	+26 18 14.36	14.8 G	K 160
C/2022 N2	2025 11 09.94413	03 26 08.316	+26 18 09.72	14.5 R	C23
C/2022 N2	2025 11 09.94638	03 26 08.270	+26 18 09.65	14.4 R	C23
C/2022 N2	2025 11 09.95012	03 26 08.165	+26 18 09.65	14.4 R	C23
C/2022 N2	2025 11 10.47133	03 25 54.58	+26 17 25.4		KD88
C/2022 N2	2025 11 10.47971	03 25 54.40	+26 17 25.4	13.5 T	KD88
C/2022 N2	2025 11 10.503388	03 25 53.542	+26 17 24.04	14.73o	00T05
C/2022 N2	2025 11 10.507561	03 25 53.424	+26 17 23.71	14.65o	00T05
C/2022 N2	2025 11 10.513514	03 25 53.266	+26 17 23.10	14.73o	00T05
C/2022 N2	2025 11 10.526433	03 25 52.913	+26 17 21.98	14.72o	00T05
C/2022 N2	2025 11 10.555822	03 25 52.322	+26 17 18.56	15.6 G	KQ02
C/2022 N2	2025 11 10.560741	03 25 52.190	+26 17 18.17	16.1 G	KQ02
C/2022 N2	2025 11 10.577049	03 25 51.749	+26 17 16.98	16.2 G	KQ02
C/2022 N2	2025 11 10.581956	03 25 51.612	+26 17 16.44	15.7 G	KQ02
C/2022 N2	2025 11 10.84931	03 25 44.681	+26 16 53.00	15.2 r	K Z55
C/2022 N2	2025 11 10.85200	03 25 44.606	+26 16 52.75	15.2 r	K Z55
C/2022 N2	2025 11 10.85431	03 25 44.554	+26 16 52.61	15.2 r	K Z55
C/2022 N2	2025 11 10.87219	03 25 44.033	+26 16 50.27	15.1 G	970
C/2022 N2	2025 11 10.87763	03 25 43.891	+26 16 49.80	15.0 G	970
C/2022 N2	2025 11 10.998973	03 25 40.588	+26 16 40.35	14.5 G	00R59
C/2022 N2	2025 11 11.003968	03 25 40.457	+26 16 39.80	14.5 G	00R59
C/2022 N2	2025 11 11.008778	03 25 40.325	+26 16 39.50	14.5 G	00R59
C/2022 N2	2025 11 11.450329	03 25 28.721	+26 16 01.31	14.62o	00T05
C/2022 N2	2025 11 11.453528	03 25 28.634	+26 16 00.80	14.64o	00T05
C/2022 N2	2025 11 11.461587	03 25 28.411	+26 16 00.19	14.65o	00T05

C/2022 N2	2025 11 11.46762	03 25 28.39	+26 15 58.2	13.6 T	D95
C/2022 N2	2025 11 11.472050	03 25 28.123	+26 15 59.15	14.64o	00T05
C/2022 N2	2025 11 11.49872	03 25 27.55	+26 15 55.5		D95
C/2022 N2	2025 11 11.50155	03 25 27.48	+26 15 55.1		D95
C/2022 N2	2025 11 11.537015	03 25 26.59	+26 15 52.1	13.8 R	D29
C/2022 N2	2025 11 11.551156	03 25 26.21	+26 15 50.9	13.6 R	D29
C/2022 N2	2025 11 11.565298	03 25 25.80	+26 15 49.6	13.4 R	D29
C/2022 N2	2025 11 11.64975	03 25 23.52	+26 15 46.5	14.0 V	00 323
C/2022 N2	2025 11 11.65403	03 25 23.42	+26 15 45.0	14.1 V	00 323
C/2022 N2	2025 11 11.65830	03 25 23.31	+26 15 45.0	14.1 V	00 323
C/2022 N2	2025 11 11.84606	03 25 18.470	+26 15 24.59	14.8 G	09G40
C/2022 N2	2025 11 11.85257	03 25 18.314	+26 15 23.83	14.8 G	09G40
C/2022 N2	2025 11 11.94095	03 25 15.938	+26 15 16.74	16.1 G	00R53
C/2022 N2	2025 11 11.95725	03 25 15.430	+26 15 14.40	16.4 G	00R53
C/2022 N2	2025 11 11.97240	03 25 15.002	+26 15 13.28	16.1 G	00R53
C/2022 N2	2025 11 12.522625	03 25 00.50	+26 14 21.7	13.2 R	D29
C/2022 N2	2025 11 12.536766	03 25 00.11	+26 14 20.6	13.2 R	D29
C/2022 N2	2025 11 12.550908	03 24 59.77	+26 14 19.6	13.3 R	D29
C/2022 N2	2025 11 12.611690	03 24 58.166	+26 14 17.41	13.7 V	00 323
C/2022 N2	2025 11 12.618275	03 24 57.974	+26 14 16.19	13.7 V	00 323
C/2022 N2	2025 11 12.996403	03 24 47.907	+26 13 38.58	14.5 G	00R59
C/2022 N2	2025 11 12.999854	03 24 47.813	+26 13 38.26	14.5 G	00R59
C/2022 N2	2025 11 13.003179	03 24 47.715	+26 13 37.92	14.5 G	00R59
C/2022 N2	2025 11 13.768423	03 24 27.29	+26 12 24.2	13.3 R	D29
C/2022 N2	2025 11 13.782564	03 24 26.91	+26 12 22.8	13.3 R	D29
C/2022 N2	2025 11 13.796706	03 24 26.52	+26 12 21.3	13.3 R	D29
C/2022 N2	2025 11 14.022234	03 24 20.722	+26 11 58.85	16.0 G	K I81
C/2022 N2	2025 11 14.025046	03 24 20.621	+26 11 58.70	16.0 G	K I81
C/2022 N2	2025 11 14.027870	03 24 20.558	+26 11 58.52	15.9 G	K I81
C/2022 N2	2025 11 14.352330	03 24 11.911	+26 11 28.00		648
C/2022 N2	2025 11 14.393264	03 24 10.774	+26 11 23.82		648
C/2022 N2	2025 11 14.412228	03 24 10.258	+26 11 21.59	13.89V	648
C/2022 N2	2025 11 14.55390	03 24 06.67	+26 11 07.6		KQ23
C/2022 N2	2025 11 14.56026	03 24 06.51	+26 11 07.0		KQ23
C/2022 N2	2025 11 14.56662	03 24 06.33	+26 11 06.3	13.6 T	KQ23
C/2022 N2	2025 11 14.620880	03 24 04.860	+26 11 01.39	16.1 V	00Q14
C/2022 N2	2025 11 14.627280	03 24 04.678	+26 11 00.64	16.1 V	00Q14
C/2022 N2	2025 11 15.680935	03 23 36.674	+26 09 13.90	15.8 G	K 900
C/2022 N2	2025 11 15.684155	03 23 36.655	+26 09 17.03	14.3 V	00 323
C/2022 N2	2025 11 15.687979	03 23 36.482	+26 09 13.21	15.8 G	K 900
C/2022 N2	2025 11 15.688403	03 23 36.526	+26 09 16.38	14.1 V	00 323
C/2022 N2	2025 11 15.692674	03 23 36.401	+26 09 16.02	14.1 V	00 323
C/2022 N2	2025 11 15.745515	03 23 34.94	+26 09 07.2	13.5 R	D29
C/2022 N2	2025 11 15.759656	03 23 34.56	+26 09 05.7	13.6 R	D29
C/2022 N2	2025 11 15.773798	03 23 34.17	+26 09 04.2	13.6 R	D29
C/2022 N2	2025 11 15.77520	03 23 34.09	+26 09 04.0		K 367
C/2022 N2	2025 11 15.77744	03 23 34.02	+26 09 03.6		K 367
C/2022 N2	2025 11 15.77968	03 23 33.98	+26 09 03.4	13.3 T	K 367
C/2022 N2	2025 11 16.025648	03 23 27.540	+26 08 37.39	14.1 R	A98
C/2022 N2	2025 11 16.028600	03 23 27.442	+26 08 37.07	14.2 R	A98
C/2022 N2	2025 11 16.031539	03 23 27.367	+26 08 36.71	14.1 R	A98
C/2022 N2	2025 11 16.034479	03 23 27.290	+26 08 36.31	14.3 R	A98
C/2022 N2	2025 11 16.037419	03 23 27.216	+26 08 36.02	14.2 R	A98

C/2022 N2	2025 11 16.040359	03 23 27.142	+26 08 35.84	14.1 R	A98
C/2022 N2	2025 11 16.110683	03 23 25.272	+26 08 29.76	14.5 G	K J51
C/2022 N2	2025 11 16.118044	03 23 25.080	+26 08 29.11	14.5 G	K J51
C/2022 N2	2025 11 16.125671	03 23 24.859	+26 08 28.21	14.5 G	K J51
C/2022 N2	2025 11 16.452842	03 23 16.274	+26 07 54.70	14.85c	00T05
C/2022 N2	2025 11 16.456464	03 23 16.174	+26 07 54.37	15.05c	00T05
C/2022 N2	2025 11 16.48475	03 23 15.62	+26 07 50.4	13.6 T	D95
C/2022 N2	2025 11 16.48910	03 23 15.49	+26 07 49.8		D95
C/2022 N2	2025 11 16.49200	03 23 15.38	+26 07 49.8		D95
C/2022 N2	2025 11 16.492319	03 23 15.178	+26 07 50.48	14.90c	00T05
C/2022 N2	2025 11 16.509008	03 23 14.724	+26 07 48.68	14.90c	00T05
C/2022 N2	2025 11 16.582928	03 23 12.881	+26 07 40.19	16.1 V	00Q14
C/2022 N2	2025 11 16.589329	03 23 12.696	+26 07 39.50	16.1 V	00Q14
C/2022 N2	2025 11 16.600486	03 23 12.468	+26 07 41.59	14.4 V	00 323
C/2022 N2	2025 11 16.604745	03 23 12.346	+26 07 41.09	14.2 V	00 323
C/2022 N2	2025 11 16.608993	03 23 12.218	+26 07 40.73	14.2 V	00 323
C/2022 N2	2025 11 16.949329	03 23 03.202	+26 07 00.84	14.4 c	C23
C/2022 N2	2025 11 16.953079	03 23 03.118	+26 07 00.62	14.3 c	C23
C/2022 N2	2025 11 16.957569	03 23 02.966	+26 06 59.98	14.2 c	C23
C/2022 N2	2025 11 16.969167	03 23 02.635	+26 06 58.03	14.3 V	00R92
C/2022 N2	2025 11 16.975127	03 23 02.496	+26 06 57.64	14.3 V	00R92
C/2022 N2	2025 11 16.981030	03 23 02.362	+26 06 56.88	14.3 V	00R92
C/2022 N2	2025 11 17.019780	03 23 01.274	+26 06 53.75	15.3 r	K 213
C/2022 N2	2025 11 17.045000	03 23 00.593	+26 06 51.12	15.2 r	K 213
C/2022 N2	2025 11 17.069016	03 22 59.940	+26 06 48.38	15.3 r	K 213
C/2022 N2	2025 11 17.410072	03 22 50.905	+26 06 12.06	14.96G	01V00
C/2022 N2	2025 11 17.415688	03 22 50.750	+26 06 11.48	14.95G	01V00
C/2022 N2	2025 11 17.421275	03 22 50.599	+26 06 10.87	14.97G	01V00
C/2022 N2	2025 11 17.426863	03 22 50.448	+26 06 10.22	15.02G	01V00
C/2022 N2	2025 11 17.452896	03 22 49.843	+26 06 08.35	14.96c	00T05
C/2022 N2	2025 11 17.456063	03 22 49.762	+26 06 07.99	14.87c	00T05
C/2022 N2	2025 11 17.461984	03 22 49.596	+26 06 07.38	14.81c	00T05
C/2022 N2	2025 11 17.472552	03 22 49.308	+26 06 06.30	14.93c	00T05
C/2022 N2	2025 11 17.602014	03 22 45.963	+26 05 51.52	16.1 G	KQ21
C/2022 N2	2025 11 17.607269	03 22 45.815	+26 05 50.50	16.3 G	KQ21
C/2022 N2	2025 11 17.916412	03 22 37.726	+26 05 16.98	15.3 r	K I75
C/2022 N2	2025 11 17.922708	03 22 37.562	+26 05 16.37	15.3 r	K I75
C/2022 N2	2025 11 17.929016	03 22 37.394	+26 05 15.72	15.3 r	K I75
C/2022 N2	2025 11 18.52426	03 22 21.84	+26 04 10.9	14.5 G	G26
C/2022 N2	2025 11 18.542495	03 22 21.23	+26 04 07.8	13.2 R	D29
C/2022 N2	2025 11 18.54461	03 22 21.21	+26 04 08.0	14.5 G	G26
C/2022 N2	2025 11 18.556636	03 22 20.87	+26 04 06.5	13.3 R	D29
C/2022 N2	2025 11 18.570778	03 22 20.50	+26 04 05.0	13.2 R	D29
C/2022 N2	2025 11 19.048310	03 22 07.834	+26 03 11.66	14.8 G	K S24
C/2022 N2	2025 11 19.050787	03 22 07.774	+26 03 11.48	14.8 G	K S24
C/2022 N2	2025 11 19.053079	03 22 07.714	+26 03 11.12	14.8 G	K S24
C/2022 N2	2025 11 19.635822	03 21 52.627	+26 02 09.31	13.6 j	00 323
C/2022 N2	2025 11 19.640093	03 21 52.500	+26 02 08.81	13.6 j	00 323
C/2022 N2	2025 11 19.644340	03 21 52.378	+26 02 08.38	13.6 j	00 323
C/2022 N2	2025 11 19.751749	03 21 49.592	+26 01 53.69	15.4 G	KN56
C/2022 N2	2025 11 19.757277	03 21 49.440	+26 01 52.97	15.4 G	KN56
C/2022 N2	2025 11 19.762826	03 21 49.287	+26 01 52.36	15.4 G	KN56
C/2022 N2	2025 11 19.925045	03 21 45.170	+26 01 33.74	15.13w	00R17

C/2022 N2	2025 11 19.939207	03 21 44.794	+26 01 32.09	15.15w	00R17
C/2022 N2	2025 11 19.953343	03 21 44.407	+26 01 30.58	15.19w	00R17
C/2022 N2	2025 11 19.967505	03 21 44.018	+26 01 29.06	15.25w	00R17
C/2022 N2	2025 11 20.47128	03 21 30.66	+26 00 30.2	14.7 G	G26
C/2022 N2	2025 11 20.49515	03 21 30.38	+26 00 27.2	14.3 G	G26
C/2022 N2	2025 11 20.58542	03 21 27.92	+26 00 17.8	13.7 T	KQ23
C/2022 N2	2025 11 20.59177	03 21 27.75	+26 00 16.9		KQ23
C/2022 N2	2025 11 20.59813	03 21 27.57	+26 00 16.2		KQ23
C/2022 N2	2025 11 20.62285	03 21 26.94	+26 00 13.1		K 903
C/2022 N2	2025 11 20.63264	03 21 26.69	+26 00 11.8		K 903
C/2022 N2	2025 11 20.64229	03 21 26.41	+26 00 10.8	13.4 T	K 903
C/2022 N2	2025 11 20.656875	03 21 26.059	+26 00 12.31	13.8 j	00 323
C/2022 N2	2025 11 20.661123	03 21 25.954	+26 00 11.77	13.6 j	00 323
C/2022 N2	2025 11 20.665382	03 21 25.838	+26 00 11.27	13.5 j	00 323
C/2022 N2	2025 11 20.726498	03 21 24.13	+26 00 00.8	13.3 R	D29
C/2022 N2	2025 11 20.740639	03 21 23.74	+25 59 59.1	13.3 R	D29
C/2022 N2	2025 11 20.754781	03 21 23.36	+25 59 57.3	13.3 R	D29
C/2022 N2	2025 11 20.863341	03 21 20.801	+25 59 44.56	15.4 G	K L65
C/2022 N2	2025 11 20.870588	03 21 20.611	+25 59 43.76	15.3 G	K L65
C/2022 N2	2025 11 20.877832	03 21 20.422	+25 59 43.04	15.4 G	K L65
C/2022 N2	2025 11 21.860590	03 20 55.253	+25 57 47.84	16.2 G	J01
C/2022 N2	2025 11 21.866354	03 20 55.034	+25 57 47.12	14.4 V	00R92
C/2022 N2	2025 11 21.878958	03 20 54.682	+25 57 45.94	16.4 G	J01
C/2022 N2	2025 11 21.883194	03 20 54.576	+25 57 45.32	14.8 V	00R92
C/2022 N2	2025 11 21.893681	03 20 54.286	+25 57 43.78	16.2 G	J01
C/2022 N2	2025 11 21.896111	03 20 54.274	+25 57 43.85	15.1 V	00R92
C/2022 N2	2025 11 21.920370	03 20 53.580	+25 57 40.68	14.7 c	C23
C/2022 N2	2025 11 21.922616	03 20 53.558	+25 57 40.68	14.3 c	C23
C/2022 N2	2025 11 21.924861	03 20 53.489	+25 57 40.39	14.5 c	C23
C/2022 N2	2025 11 21.966637	03 20 52.386	+25 57 36.06	14.6 G	00R59
C/2022 N2	2025 11 21.971638	03 20 52.253	+25 57 35.48	14.6 G	00R59
C/2022 N2	2025 11 21.976454	03 20 52.127	+25 57 34.89	14.6 G	00R59
C/2022 N2	2025 11 22.498021	03 20 38.942	+25 56 32.96	16.0 G	KQ02
C/2022 N2	2025 11 22.502940	03 20 38.806	+25 56 32.14	16.1 G	KQ02
C/2022 N2	2025 11 22.508600	03 20 38.638	+25 56 31.27	16.3 G	KQ02
C/2022 N2	2025 11 22.518738	03 20 38.386	+25 56 30.30	16.1 G	KQ02
C/2022 N2	2025 11 22.53432	03 20 37.97	+25 56 28.6		K 367
C/2022 N2	2025 11 22.53634	03 20 37.91	+25 56 28.5		K 367
C/2022 N2	2025 11 22.53756	03 20 37.88	+25 56 28.2	13.2 T	K 367
C/2022 N2	2025 11 22.847284	03 20 30.065	+25 55 50.09	15.3 G	K L65
C/2022 N2	2025 11 22.850196	03 20 29.990	+25 55 49.76	15.4 G	K L65
C/2022 N2	2025 11 22.853109	03 20 29.911	+25 55 49.44	15.3 G	K L65
C/2022 N2	2025 11 22.968201	03 20 26.910	+25 55 36.42	14.6 G	00R59
C/2022 N2	2025 11 22.978796	03 20 26.651	+25 55 35.13	14.5 G	00R59
C/2022 N2	2025 11 22.989032	03 20 26.385	+25 55 33.86	14.6 G	00R59
C/2022 N2	2025 11 23.591792	03 20 11.004	+25 54 21.02	14.75c	00T05
C/2022 N2	2025 11 23.597620	03 20 10.865	+25 54 20.16	14.80c	00T05
C/2022 N2	2025 11 23.601941	03 20 10.754	+25 54 19.62	14.76c	00T05
C/2022 N2	2025 11 23.611639	03 20 10.507	+25 54 18.58	14.79c	00T05
C/2022 N2	2025 11 23.629874	03 20 10.362	+25 54 16.28	15.4 G	KN56
C/2022 N2	2025 11 23.635161	03 20 10.225	+25 54 15.67	15.4 G	KN56
C/2022 N2	2025 11 23.640483	03 20 10.082	+25 54 15.03	15.4 G	KN56
C/2022 N2	2025 11 23.79416	03 20 06.21	+25 53 55.6	15.5 G	KA71

C/2022 N2	2025 11 23.80168	03 20 06.02	+25 53 54.6	15.4 G	KA71
C/2022 N2	2025 11 23.80876	03 20 05.84	+25 53 53.8	15.4 G	KA71
C/2022 N2	2025 11 23.816169	03 20 05.690	+25 53 52.44	15.1 G	970
C/2022 N2	2025 11 23.826319	03 20 05.417	+25 53 51.25	15.1 G	970
C/2022 N2	2025 11 24.396592	03 19 51.091	+25 52 43.46	14.97c	00T05
C/2022 N2	2025 11 24.399909	03 19 51.017	+25 52 43.10	14.97c	00T05
C/2022 N2	2025 11 24.405116	03 19 50.880	+25 52 42.42	14.82c	00T05
C/2022 N2	2025 11 24.415369	03 19 50.611	+25 52 41.16	14.89c	00T05
C/2022 N2	2025 11 24.557374	03 19 47.16	+25 52 22.4	13.5 R	D29
C/2022 N2	2025 11 24.571516	03 19 46.76	+25 52 20.6	13.5 R	D29
C/2022 N2	2025 11 24.585657	03 19 46.40	+25 52 18.8	13.5 R	D29
C/2022 N2	2025 11 25.579775	03 19 21.97	+25 50 15.6	13.5 R	D29
C/2022 N2	2025 11 25.593916	03 19 21.59	+25 50 13.7	13.4 R	D29
C/2022 N2	2025 11 25.608057	03 19 21.24	+25 50 12.0	13.4 R	D29
C/2022 N2	2025 11 25.874109	03 19 14.894	+25 49 38.60	14.8 r	00R50
C/2022 N2	2025 11 25.875266	03 19 14.868	+25 49 38.50	14.9 r	00R50
C/2022 N2	2025 11 25.876424	03 19 14.851	+25 49 38.57	15.0 r	00R50
C/2022 N2	2025 11 25.928536	03 19 13.509	+25 49 32.21	14.5 G	00R59
C/2022 N2	2025 11 25.933523	03 19 13.380	+25 49 31.64	14.6 G	00R59
C/2022 N2	2025 11 25.938326	03 19 13.258	+25 49 30.95	14.6 G	00R59
C/2022 N2	2025 11 26.693843	03 18 54.922	+25 47 58.78	13.7 V	00 323
C/2022 N2	2025 11 26.698113	03 18 54.828	+25 47 58.13	13.7 V	00 323
C/2022 N2	2025 11 26.702373	03 18 54.718	+25 47 57.59	13.7 V	00 323
C/2022 N2	2025 11 26.800579	03 18 52.548	+25 47 41.57	14.5 R	C23
C/2022 N2	2025 11 26.804317	03 18 52.445	+25 47 41.06	14.5 R	C23
C/2022 N2	2025 11 26.808808	03 18 52.349	+25 47 40.67	14.6 R	C23
C/2022 N2	2025 11 26.828041	03 18 51.673	+25 47 38.98	15.4 G	KN56
C/2022 N2	2025 11 26.835031	03 18 51.74	+25 47 37.4	14.9 G	KY87
C/2022 N2	2025 11 26.836854	03 18 51.448	+25 47 37.94	15.5 G	KN56
C/2022 N2	2025 11 26.84195	03 18 51.58	+25 47 36.6	14.9 G	KY87
C/2022 N2	2025 11 26.845775	03 18 51.247	+25 47 36.83	15.5 G	KN56
C/2022 N2	2025 11 26.84887	03 18 51.40	+25 47 35.7	15.0 G	KY87
C/2022 N2	2025 11 26.983951	03 18 48.059	+25 47 19.06	14.6 G	00R59
C/2022 N2	2025 11 26.988968	03 18 47.925	+25 47 18.46	14.6 G	00R59
C/2022 N2	2025 11 26.993797	03 18 47.801	+25 47 17.93	14.6 G	00R59
C/2022 N2	2025 11 27.380616	03 18 38.638	+25 46 29.71	14.43o	00T08
C/2022 N2	2025 11 27.383392	03 18 38.568	+25 46 29.32	14.62o	00T08
C/2022 N2	2025 11 27.390208	03 18 38.395	+25 46 28.45	14.51o	00T08
C/2022 N2	2025 11 27.407741	03 18 37.958	+25 46 26.22	14.61o	00T08
C/2022 N2	2025 11 27.573854	03 18 34.12	+25 46 04.4	13.9 R	D29
C/2022 N2	2025 11 27.587995	03 18 33.76	+25 46 02.6	13.8 R	D29
C/2022 N2	2025 11 27.602137	03 18 33.41	+25 46 00.8	13.7 R	D29
C/2022 N2	2025 11 27.651157	03 18 32.222	+25 45 57.28	13.5 V	00 323
C/2022 N2	2025 11 27.655405	03 18 32.126	+25 45 56.66	13.5 V	00 323
C/2022 N2	2025 11 27.659676	03 18 32.021	+25 45 56.05	13.5 V	00 323
C/2022 N2	2025 11 28.382763	03 18 15.125	+25 44 21.55	14.82o	00T05
C/2022 N2	2025 11 28.385973	03 18 15.046	+25 44 21.16	14.89o	00T05
C/2022 N2	2025 11 28.392003	03 18 14.899	+25 44 20.26	14.83o	00T05
C/2022 N2	2025 11 28.402868	03 18 14.630	+25 44 18.82	14.85o	00T05
C/2022 N2	2025 11 28.620903	03 18 09.614	+25 43 53.00	13.3 V	00 323
C/2022 N2	2025 11 28.648333	03 18 08.962	+25 43 50.74	13.3 V	00 323
C/2022 N2	2025 11 28.675764	03 18 08.292	+25 43 46.24	13.3 V	00 323
C/2022 N2	2025 11 28.759815	03 18 06.532	+25 43 31.59	16.2 G	e K83

C/2022 N2	2025 11 28.766065	03 18 06.391	+25 43 30.68	15.9 G	e K83
C/2022 N2	2025 11 28.771192	03 18 06.264	+25 43 30.15	15.8 G	e K83
C/2022 N2	2025 11 28.776748	03 18 06.130	+25 43 28.52	16.1 G	K I81
C/2022 N2	2025 11 28.779572	03 18 06.067	+25 43 28.38	16.1 G	K I81
C/2022 N2	2025 11 28.782396	03 18 05.988	+25 43 28.20	16.1 G	K I81
C/2022 N2	2025 11 28.842235	03 18 04.582	+25 43 21.13	14.96G	K 160
C/2022 N2	2025 11 28.847569	03 18 04.452	+25 43 20.45	14.95G	K 160
C/2022 N2	2025 11 28.853114	03 18 04.317	+25 43 19.75	15.01G	K 160
C/2022 N2	2025 11 28.959942	03 18 01.834	+25 43 06.78	15.0 G	K J51
C/2022 N2	2025 11 28.967338	03 18 01.678	+25 43 05.84	15.0 G	K J51
C/2022 N2	2025 11 28.974549	03 18 01.469	+25 43 04.87	15.1 G	K J51
C/2022 N2	2025 11 29.308285	03 17 53.776	+25 42 21.60	14.36G	01G96
C/2022 N2	2025 11 29.313910	03 17 53.642	+25 42 20.95	14.42G	01G96
C/2022 N2	2025 11 29.319538	03 17 53.509	+25 42 20.16	14.42G	01G96
C/2022 N2	2025 11 29.325151	03 17 53.372	+25 42 19.40	14.37G	01G96
C/2022 N2	2025 11 29.386304	03 17 52.049	+25 42 12.20	15.85o	00T05
C/2022 N2	2025 11 29.396275	03 17 51.802	+25 42 10.84	14.83o	00T05
C/2022 N2	2025 11 29.399457	03 17 51.727	+25 42 10.44	14.72o	00T05
C/2022 N2	2025 11 29.404736	03 17 51.605	+25 42 09.79	14.90o	00T05
C/2022 N2	2025 11 29.41777	03 17 51.51	+25 42 06.8	13.6 T	D95
C/2022 N2	2025 11 29.42139	03 17 51.43	+25 42 06.4		D95
C/2022 N2	2025 11 29.42501	03 17 51.32	+25 42 05.8		D95
C/2022 N2	2025 11 29.50229	03 17 49.48	+25 41 56.2	13.7 T	KQ23
C/2022 N2	2025 11 29.50708	03 17 49.35	+25 41 55.7		KQ23
C/2022 N2	2025 11 29.51189	03 17 49.24	+25 41 55.1		KQ23
C/2022 N2	2025 11 29.605301	03 17 47.102	+25 41 45.92	13.9 V	00 323
C/2022 N2	2025 11 29.609815	03 17 46.980	+25 41 45.35	13.9 V	00 323
C/2022 N2	2025 11 29.614097	03 17 46.901	+25 41 44.92	13.9 V	00 323
C/2022 N2	2025 11 29.805301	03 17 42.643	+25 41 17.02	16.3 G	eM26
C/2022 N2	2025 11 29.807639	03 17 42.588	+25 41 15.94	16.2 G	eM26
C/2022 N2	2025 11 29.809977	03 17 42.526	+25 41 15.83	16.2 G	eM26
C/2022 N2	2025 11 29.831521	03 17 42.054	+25 41 13.24	14.76G	K 160
C/2022 N2	2025 11 29.835896	03 17 41.951	+25 41 12.68	14.79G	K 160
C/2022 N2	2025 11 29.840164	03 17 41.849	+25 41 12.11	14.76G	K 160
C/2022 N2	2025 11 30.375152	03 17 29.803	+25 40 03.90	14.84o	00T05
C/2022 N2	2025 11 30.378776	03 17 29.712	+25 40 03.40	14.88o	00T05
C/2022 N2	2025 11 30.384237	03 17 29.585	+25 40 02.60	14.75o	00T05
C/2022 N2	2025 11 30.395628	03 17 29.326	+25 40 01.20	14.80o	00T05
C/2022 N2	2025 11 30.46921	03 17 27.80	+25 39 50.9		349
C/2022 N2	2025 11 30.48311	03 17 27.48	+25 39 49.2	13.6 T	349
C/2022 N2	2025 11 30.59952	03 17 24.84	+25 39 36.9	14.6 V	00 323
C/2022 N2	2025 11 30.60378	03 17 24.72	+25 39 36.7	14.4 V	00 323
C/2022 N2	2025 11 30.60804	03 17 24.64	+25 39 36.0	14.3 V	00 323
C/2022 N2	2025 11 30.951910	03 17 17.045	+25 38 47.22	14.5 R	C23
C/2022 N2	2025 11 30.957141	03 17 16.925	+25 38 46.39	14.4 R	C23
C/2022 N2	2025 11 30.963137	03 17 16.740	+25 38 45.71	14.6 R	C23
C/2022 N2	2025 12 01.094331	03 17 13.819	+25 38 28.32	15.6 r	KM09
C/2022 N2	2025 12 01.102209	03 17 13.655	+25 38 26.96	15.8 r	KM09
C/2022 N2	2025 12 01.108959	03 17 13.495	+25 38 26.17	15.8 r	KM09
C/2022 N2	2025 12 01.720396	03 17 00.330	+25 37 07.60	15.3 G	KN56
C/2022 N2	2025 12 01.729942	03 17 00.120	+25 37 06.45	15.2 G	KN56
C/2022 N2	2025 12 01.739024	03 16 59.925	+25 37 05.38	15.5 G	KN56
C/2022 N2	2025 12 01.78102	03 16 59.15	+25 36 58.4	15.8 N	KM18

C/2022 N2	2025 12 01.80252	03 16 58.67	+25 36 55.7	15.9 N	KM18
C/2022 N2	2025 12 01.866542	03 16 57.331	+25 36 48.20	15.24w	00R17
C/2022 N2	2025 12 01.880666	03 16 57.012	+25 36 46.40	15.15w	00R17
C/2022 N2	2025 12 01.894826	03 16 56.702	+25 36 44.71	15.08w	00R17
C/2022 N2	2025 12 01.908965	03 16 56.395	+25 36 42.91	15.01w	00R17
C/2022 N2	2025 12 04.45940	03 16 03.49	+25 31 10.9	16.8 V	K E94
C/2022 N2	2025 12 04.46671	03 16 03.46	+25 31 10.0	16.8 V	K E94
C/2022 N2	2025 12 04.47403	03 16 03.36	+25 31 09.0	16.9 V	K E94
C/2022 N2	2025 12 04.48134	03 16 03.07	+25 31 07.5	16.9 V	K E94
C/2022 N2	2025 12 05.794317	03 15 37.598	+25 28 10.02	15.6 G	K 232
C/2022 N2	2025 12 05.801308	03 15 37.471	+25 28 09.01	15.6 G	K 232
C/2022 N2	2025 12 05.802890	03 15 37.421	+25 28 08.85	14.94G	e 160
C/2022 N2	2025 12 05.808287	03 15 37.339	+25 28 08.15	15.6 G	K 232
C/2022 N2	2025 12 05.808437	03 15 37.332	+25 28 08.05	14.94G	e 160
C/2022 N2	2025 12 05.813765	03 15 37.212	+25 28 07.56	14.97G	e 160
C/2022 N2	2025 12 06.514287	03 15 23.774	+25 26 35.88	14.90o	00T05
C/2022 N2	2025 12 06.517455	03 15 23.705	+25 26 35.41	15.02o	00T05
C/2022 N2	2025 12 06.522938	03 15 23.602	+25 26 34.66	14.76o	00T05
C/2022 N2	2025 12 06.555833	03 15 22.968	+25 26 30.23	14.91o	00T05
C/2022 N2	2025 12 06.918299	03 15 16.529	+25 25 41.30	15.6 r	K 232
C/2022 N2	2025 12 06.934005	03 15 16.150	+25 25 39.97	15.6 r	K 232
C/2022 N2	2025 12 06.947975	03 15 15.886	+25 25 38.21	15.6 r	K 232
C/2022 N2	2025 12 07.022766	03 15 14.456	+25 25 28.32	15.5 G	00R59
C/2022 N2	2025 12 07.027762	03 15 14.355	+25 25 27.63	15.5 G	00R59
C/2022 N2	2025 12 07.032571	03 15 14.268	+25 25 27.00	15.4 G	00R59
C/2022 N2	2025 12 07.533623	03 15 05.385	+25 24 20.37	14.0 G	K Q21
C/2022 N2	2025 12 07.537894	03 15 05.297	+25 24 23.51	13.8 V	00 323
C/2022 N2	2025 12 07.538866	03 15 05.312	+25 24 21.00	13.7 G	K Q21
C/2022 N2	2025 12 07.542153	03 15 05.222	+25 24 23.04	13.8 V	00 323
C/2022 N2	2025 12 07.546412	03 15 05.129	+25 24 22.50	13.8 V	00 323
C/2022 N2	2025 12 07.546644	03 15 05.143	+25 24 19.08	13.4 G	K Q21
C/2022 N2	2025 12 07.551887	03 15 05.090	+25 24 16.76	13.7 G	K Q21
C/2022 N2	2025 12 07.618783	03 15 03.710	+25 24 09.97	16.1 G	K 900
C/2022 N2	2025 12 07.625830	03 15 03.574	+25 24 09.00	16.1 G	K 900
C/2022 N2	2025 12 07.906447	03 14 58.673	+25 23 31.99	15.1 r	K I75
C/2022 N2	2025 12 07.920405	03 14 58.423	+25 23 30.08	15.1 r	K I75
C/2022 N2	2025 12 07.925047	03 14 58.390	+25 23 30.05	15.24w	00R17
C/2022 N2	2025 12 07.934375	03 14 58.169	+25 23 28.18	15.1 r	K I75
C/2022 N2	2025 12 07.939205	03 14 58.133	+25 23 28.21	15.33w	00R17
C/2022 N2	2025 12 07.950127	03 14 57.924	+25 23 26.81	15.2 G	K J51
C/2022 N2	2025 12 07.953343	03 14 57.874	+25 23 26.38	15.27w	00R17
C/2022 N2	2025 12 07.957338	03 14 57.804	+25 23 26.27	15.2 G	K J51
C/2022 N2	2025 12 07.964688	03 14 57.665	+25 23 25.01	15.2 G	K J51
C/2022 N2	2025 12 07.967496	03 14 57.607	+25 23 24.36	15.22w	00R17
C/2022 N2	2025 12 08.11264	03 14 55.17	+25 23 04.7	13.3 T	01U94
C/2022 N2	2025 12 08.11435	03 14 55.13	+25 23 04.5	15.3 N	01U94
C/2022 N2	2025 12 08.11604	03 14 55.10	+25 23 04.3		01U94
C/2022 N2	2025 12 08.11773	03 14 55.07	+25 23 04.1		01U94
C/2022 N2	2025 12 08.78773	03 14 43.48	+25 21 35.9	15.6 V	K A77
C/2022 N2	2025 12 08.79142	03 14 43.41	+25 21 35.5	15.6 V	K A77
C/2022 N2	2025 12 08.79510	03 14 43.35	+25 21 34.9	15.6 V	K A77
C/2022 N2	2025 12 09.393973	03 14 33.118	+25 20 17.59	14.76o	00T08
C/2022 N2	2025 12 09.398101	03 14 33.046	+25 20 17.09	14.83o	00T08

C/2022 N2	2025 12 09.405684	03 14 32.902	+25 20 15.90	14.78o	00T08
C/2022 N2	2025 12 09.413913	03 14 32.777	+25 20 15.04	14.90o	00T08
C/2022 N2	2025 12 09.419422	03 14 32.678	+25 20 14.32	14.90o	00T08
C/2022 N2	2025 12 09.421836	03 14 32.621	+25 20 13.88	14.80o	00T08
C/2022 N2	2025 12 09.422292	03 14 32.630	+25 20 13.96	14.90o	00T08
C/2022 N2	2025 12 09.433451	03 14 32.429	+25 20 12.37	14.79o	00T08
C/2022 N2	2025 12 09.51810	03 14 31.17	+25 20 00.6	13.7 V	P87
C/2022 N2	2025 12 09.52684	03 14 31.00	+25 19 59.6		P87
C/2022 N2	2025 12 09.53486	03 14 30.88	+25 19 58.7		P87
C/2022 N2	2025 12 10.373341	03 14 17.230	+25 18 09.68	15.00o	00T05
C/2022 N2	2025 12 10.377150	03 14 17.165	+25 18 09.29	14.85o	00T05
C/2022 N2	2025 12 10.382664	03 14 17.069	+25 18 08.46	14.90o	00T05
C/2022 N2	2025 12 10.393322	03 14 16.894	+25 18 07.31	15.13o	00T05
C/2022 N2	2025 12 10.57321	03 14 14.04	+25 17 43.1		K Q23
C/2022 N2	2025 12 10.58163	03 14 13.91	+25 17 41.9		K Q23
C/2022 N2	2025 12 10.581678	03 14 13.956	+25 17 45.20	13.8 V	00 323
C/2022 N2	2025 12 10.585938	03 14 13.879	+25 17 44.12	13.8 V	00 323
C/2022 N2	2025 12 10.59216	03 14 13.72	+25 17 40.5	13.5 T	K Q23
C/2022 N2	2025 12 10.611238	03 14 13.481	+25 17 41.32	13.8 V	00 323
C/2022 N2	2025 12 10.87194	03 14 09.49	+25 17 03.8	15.5 G	K Y87
C/2022 N2	2025 12 10.87634	03 14 09.42	+25 17 03.3	15.5 G	K Y87
C/2022 N2	2025 12 10.88073	03 14 09.35	+25 17 02.7	15.5 G	K Y87
C/2022 N2	2025 12 10.952894	03 14 08.129	+25 16 53.22	14.7 R	C23
C/2022 N2	2025 12 10.956632	03 14 08.100	+25 16 52.79	14.5 R	C23
C/2022 N2	2025 12 10.961123	03 14 08.035	+25 16 52.00	14.4 R	C23
C/2022 N2	2025 12 11.085381	03 14 06.001	+25 16 35.54	15.5 r	KM09
C/2022 N2	2025 12 11.093256	03 14 05.893	+25 16 34.49	15.4 r	KM09
C/2022 N2	2025 12 11.100005	03 14 05.715	+25 16 34.46	15.5 r	KM09
C/2022 N2	2025 12 11.378531	03 14 01.627	+25 15 59.26	14.85o	00T05
C/2022 N2	2025 12 11.381326	03 14 01.582	+25 15 58.97	14.89o	00T05
C/2022 N2	2025 12 11.387322	03 14 01.481	+25 15 58.21	14.98o	00T05
C/2022 N2	2025 12 11.397472	03 14 01.313	+25 15 56.88	14.87o	00T05
C/2022 N2	2025 12 11.53803	03 13 59.27	+25 15 38.2	13.7 T	349
C/2022 N2	2025 12 11.54758	03 13 59.11	+25 15 36.8		349
C/2022 N2	2025 12 11.55713	03 13 58.95	+25 15 35.6		349
C/2022 N2	2025 12 11.562523	03 13 58.918	+25 15 37.73	13.8 V	00 323
C/2022 N2	2025 12 11.566782	03 13 58.918	+25 15 35.96	13.8 V	00 323
C/2022 N2	2025 12 11.571065	03 13 58.776	+25 15 36.29	13.8 V	00 323
C/2022 N2	2025 12 11.683247	03 13 57.108	+25 15 19.70	15.7 G	KN56
C/2022 N2	2025 12 11.691860	03 13 56.973	+25 15 18.52	15.7 G	KN56
C/2022 N2	2025 12 11.700458	03 13 56.832	+25 15 17.27	15.6 G	KN56
C/2022 N2	2025 12 11.806660	03 13 55.33	+25 15 02.5	16.1 N	KM18
C/2022 N2	2025 12 11.82794	03 13 54.99	+25 14 59.8	16.0 N	KM18
C/2022 N2	2025 12 11.962023	03 13 52.947	+25 14 43.09	15.8 G	00R59
C/2022 N2	2025 12 11.967023	03 13 52.870	+25 14 42.46	15.8 G	00R59
C/2022 N2	2025 12 11.971838	03 13 52.791	+25 14 41.81	15.7 G	00R59
C/2022 N2	2025 12 12.773911	03 13 41.398	+25 12 58.49	15.22G	K 160
C/2022 N2	2025 12 12.782531	03 13 41.273	+25 12 57.28	15.18G	K 160
C/2022 N2	2025 12 12.790830	03 13 41.141	+25 12 56.33	15.21G	K 160
C/2022 N2	2025 12 12.807072	03 13 40.906	+25 12 53.35	15.8 G	K I81
C/2022 N2	2025 12 12.812720	03 13 40.826	+25 12 52.96	15.8 G	K I81
C/2022 N2	2025 12 12.815544	03 13 40.795	+25 12 52.60	15.8 G	K I81
C/2022 N2	2025 12 12.860764	03 13 40.092	+25 12 46.91	16.0 V	K G19

C/2022 N2 2025 12 12.865243 03 13 40.032 +25 12 46.37 16.3 V KG19
 C/2022 N2 2025 12 13.766588 03 13 27.859 +25 10 51.84 14.87G K 160
 C/2022 N2 2025 12 13.773828 03 13 27.755 +25 10 50.93 14.87G K 160
 C/2022 N2 2025 12 13.760747 03 13 27.659 +25 10 50.06 14.86G K 160
 C/2022 N2 2025 12 13.800752 03 13 27.379 +25 10 47.21 15.6 G K L65
 C/2022 N2 2025 12 13.803652 03 13 27.322 +25 10 46.96 15.7 G K L65
 C/2022 N2 2025 12 13.806554 03 13 27.305 +25 10 46.45 15.6 G K L65
 C/2022 N2 2025 12 13.871007 03 13 26.431 +25 10 38.60 16.4 G J01
 C/2022 N2 2025 12 13.878333 03 13 26.316 +25 10 37.42 16.4 G J01
 C/2022 N2 2025 12 13.882002 03 13 26.302 +25 10 37.38 16.2 G J01
 C/2022 N2 2025 12 15.031987 03 13 11.540 +25 08 11.70 15.5 r KM09
 C/2022 N2 2025 12 15.039860 03 13 11.440 +25 08 10.68 15.5 r KM09
 C/2022 N2 2025 12 15.046606 03 13 11.351 +25 08 09.63 15.5 r KM09
 C/2022 N2 2025 12 15.377213 03 13 07.430 +25 07 30.58 14.98c 00T08
 C/2022 N2 2025 12 15.388529 03 13 07.279 +25 07 28.96 15.04c 00T08
 C/2022 N2 2025 12 15.391783 03 13 07.234 +25 07 28.67 14.96c 00T08
 C/2022 N2 2025 12 15.397305 03 13 07.164 +25 07 28.02 14.96c 00T08
 C/2022 N2 2025 12 15.47161 03 13 06.41 +25 07 18.0 KD88
 C/2022 N2 2025 12 15.47999 03 13 06.31 +25 07 16.9 13.8 T KD88
 C/2022 N2 2025 12 15.68652 03 13 03.94 +25 06 50.3 15.9 G K L04
 C/2022 N2 2025 12 15.69868 03 13 03.79 +25 06 48.8 15.8 G K L04
 C/2022 N2 2025 12 15.785473 03 13 02.731 +25 06 37.62 15.7 G K L65
 C/2022 N2 2025 12 15.788374 03 13 02.712 +25 06 37.51 15.7 G K L65
 C/2022 N2 2025 12 15.791275 03 13 02.676 +25 06 37.19 15.7 G K L65
 C/2022 N2 2025 12 15.816771 03 13 02.374 +25 06 33.70 15.5 G K I81
 C/2022 N2 2025 12 15.821019 03 13 02.330 +25 06 33.26 15.5 G K I81
 C/2022 N2 2025 12 15.825255 03 13 02.270 +25 06 32.69 15.4 G K I81
 C/2022 N2 2025 12 15.996782 03 13 00.154 +25 06 13.00 15.2 G K J51
 C/2022 N2 2025 12 16.013750 03 12 59.964 +25 06 10.51 15.3 G K J51
 C/2022 N2 2025 12 16.030810 03 12 59.755 +25 06 08.39 15.3 G K J51
 C/2022 N2 2025 12 16.426250 03 12 55.538 +25 05 19.32 16.2 G KQ02
 C/2022 N2 2025 12 16.431181 03 12 55.486 +25 05 19.07 15.9 G KQ02
 C/2022 N2 2025 12 16.447500 03 12 55.274 +25 05 16.87 15.8 G KQ02
 C/2022 N2 2025 12 16.458113 03 12 55.142 +25 05 15.47 15.5 G KQ02
 C/2022 N2 2025 12 17.393588 03 12 45.079 +25 03 21.64 15.05o 00T05
 C/2022 N2 2025 12 17.396808 03 12 45.036 +25 03 21.13 14.98o 00T05
 C/2022 N2 2025 12 17.406902 03 12 44.935 +25 03 19.98 14.97o 00T05
 C/2022 N2 2025 12 17.412418 03 12 44.868 +25 03 19.26 14.93o 00T05
 C/2022 N2 2025 12 17.601169 03 12 43.046 +25 02 58.63 14.1 V 00 323
 C/2022 N2 2025 12 17.605428 03 12 43.032 +25 02 58.02 14.0 V 00 323
 C/2022 N2 2025 12 17.609688 03 12 42.986 +25 02 56.72 14.1 V 00 323
 C/2022 N2 2025 12 17.829630 03 12 40.824 +25 02 26.88 15.6 G K I81
 C/2022 N2 2025 12 17.833866 03 12 40.798 +25 02 26.99 15.0 G K I81
 C/2022 N2 2025 12 17.986701 03 12 39.190 +25 02 08.48 14.9 R C23
 C/2022 N2 2025 12 17.990451 03 12 39.132 +25 02 07.91 14.8 R C23
 C/2022 N2 2025 12 17.994942 03 12 39.084 +25 02 07.40 14.8 R C23
 C/2022 N2 2025 12 18.093731 03 12 38.087 +25 01 54.89 15.5 r KM09
 C/2022 N2 2025 12 18.101616 03 12 38.102 +25 01 54.11 15.6 r KM09
 C/2022 N2 2025 12 18.108373 03 12 37.956 +25 01 53.06 15.6 r KM09
 C/2022 N2 2025 12 18.782012 03 12 31.867 +25 00 32.94 15.7 G K L65
 C/2022 N2 2025 12 18.784937 03 12 31.834 +25 00 32.62 15.6 G K L65
 C/2022 N2 2025 12 18.787862 03 12 31.829 +25 00 31.93 15.6 G K L65
 C/2022 N2 2025 12 18.927661 03 12 30.545 +25 00 16.85 15.12w 00R17

C/2022 N2 2025 12 18.941796 03 12 30.406 +25 00 15.41 15.13w 00R17
 C/2022 N2 2025 12 18.955957 03 12 30.257 +25 00 13.54 15.42w 00R17
 C/2022 N2 2025 12 18.970089 03 12 30.115 +25 00 11.88 15.22w 00R17
 C/2022 N2 2025 12 19.49288 03 12 25.68 +24 59 09.8 K 367
 C/2022 N2 2025 12 19.49572 03 12 25.64 +24 59 09.6 K 367
 C/2022 N2 2025 12 19.49734 03 12 25.64 +24 59 09.3 13.1 T K 367
 C/2022 N2 2025 12 19.638171 03 12 24.413 +24 58 54.70 14.1 V 00 323
 C/2022 N2 2025 12 19.642431 03 12 24.389 +24 58 54.08 14.0 V 00 323
 C/2022 N2 2025 12 19.817685 03 12 23.069 +24 58 30.47 15.6 G K I81
 C/2022 N2 2025 12 19.820521 03 12 23.026 +24 58 30.32 15.6 G K I81
 C/2022 N2 2025 12 19.823345 03 12 22.997 +24 58 29.53 15.6 G K I81
 C/2022 N2 2025 12 20.058235 03 12 20.994 +24 58 02.22 15.7 r KM09
 C/2022 N2 2025 12 20.066113 03 12 20.915 +24 58 01.02 15.6 r KM09
 C/2022 N2 2025 12 20.072868 03 12 20.857 +24 58 00.58 15.5 r KM09
 C/2022 N2 2025 12 21.01881 03 12 14.00 +24 56 15.3 14.6 R 834
 C/2022 N2 2025 12 21.06718 03 12 13.74 +24 56 10.3 14.7 R 834
 C/2022 N2 2025 12 21.29893 03 12 11.95 +24 55 39.7 15.0 G 03U94
 C/2022 N2 2025 12 21.30974 03 12 11.90 +24 55 38.6 15.0 G 03U94
 C/2022 N2 2025 12 21.32135 03 12 11.81 +24 55 37.4 15.0 G 03U94
 C/2022 N2 2025 12 21.80812 03 12 08.80 +24 54 41.7 16.2 N KM18
 C/2022 N2 2025 12 21.82780 03 12 08.66 +24 54 39.7 16.4 N KM18
 C/2022 N2 2025 12 22.916887 03 12 02.376 +24 52 38.35 15.7 r K I75
 C/2022 N2 2025 12 22.928056 03 12 02.302 +24 52 37.06 15.7 r K I75
 C/2022 N2 2025 12 22.932488 03 12 02.318 +24 52 35.62 15.6 G K I81
 C/2022 N2 2025 12 22.935312 03 12 02.302 +24 52 35.33 15.6 G K I81
 C/2022 N2 2025 12 22.938148 03 12 02.285 +24 52 35.04 15.6 G K I81
 C/2022 N2 2025 12 22.939236 03 12 02.246 +24 52 35.87 15.7 r K I75
 C/2022 N2 2025 12 23.584641 03 11 59.064 +24 51 27.22 14.0 V 00 323
 C/2022 N2 2025 12 23.620648 03 11 58.846 +24 51 24.34 14.0 V 00 323
 C/2022 N2 2025 12 23.624919 03 11 58.980 +24 51 23.80 14.0 V 00 323
 C/2022 N2 2025 12 25.017953 03 11 53.455 +24 48 50.88 15.6 r KM09
 C/2022 N2 2025 12 25.025823 03 11 53.430 +24 48 49.91 15.6 r KM09
 C/2022 N2 2025 12 25.032568 03 11 53.403 +24 48 49.37 15.6 r KM09
 C/2022 N2 2025 12 25.782683 03 11 51.425 +24 47 31.27 15.7 G K L65
 C/2022 N2 2025 12 25.785553 03 11 51.398 +24 47 30.91 15.8 G K L65
 C/2022 N2 2025 12 25.788423 03 11 51.401 +24 47 30.70 15.7 G K L65
 C/2022 N2 2025 12 25.911308 03 11 51.050 +24 47 18.17 14.8 R C23
 C/2022 N2 2025 12 25.918044 03 11 51.012 +24 47 17.48 14.9 R C23
 C/2022 N2 2025 12 25.925532 03 11 50.969 +24 47 16.73 15.1 R C23
 C/2022 N2 2025 12 25.964653 03 11 50.875 +24 47 13.02 16.5 G J01
 C/2022 N2 2025 12 25.972014 03 11 50.827 +24 47 12.19 16.5 G J01
 C/2022 N2 2025 12 25.983044 03 11 50.774 +24 47 10.79 16.4 G J01
 C/2022 N2 2025 12 26.069479 03 11 50.584 +24 47 01.38 15.6 r KM09
 C/2022 N2 2025 12 26.077351 03 11 50.623 +24 47 01.18 15.6 r KM09
 C/2022 N2 2025 12 26.084097 03 11 50.534 +24 46 59.74 15.6 r KM09
 C/2022 N2 2025 12 26.520370 03 11 49.759 +24 46 16.54 16.5 V 00Q14
 C/2022 N2 2025 12 26.526782 03 11 49.738 +24 46 16.21 16.6 V 00Q14
 C/2022 N2 2025 12 26.603414 03 11 49.570 +24 46 11.78 14.0 V 00 323
 C/2022 N2 2025 12 26.607674 03 11 49.550 +24 46 08.40 14.1 V 00 323
 C/2022 N2 2025 12 26.611944 03 11 49.543 +24 46 11.03 14.0 V 00 323
 C/2022 N2 2025 12 26.741238 03 11 49.498 +24 45 53.53 14.9 G KK87
 C/2022 N2 2025 12 26.792813 03 11 49.378 +24 45 48.56 14.9 G KK87
 C/2022 N2 2025 12 26.847164 03 11 49.229 +24 45 43.16 14.9 G KK87

C/2022 N2	2025 12 26.960660	03 11 49.051	+24 45 31.46	16.2 G	B96
C/2022 N2	2025 12 26.967211	03 11 48.991	+24 45 30.71	16.3 G	B96
C/2022 N2	2025 12 26.973750	03 11 48.924	+24 45 30.10	15.1 G	B96
C/2022 N2	2025 12 27.587836	03 11 48.386	+24 44 32.75	14.0 V	00 323
C/2022 N2	2025 12 27.594213	03 11 48.398	+24 44 32.03	14.0 V	00 323
C/2022 N2	2025 12 27.599549	03 11 48.410	+24 44 31.31	14.0 V	00 323
C/2022 N2	2025 12 28.756810	03 11 48.301	+24 42 36.25	15.16G	K 160
C/2022 N2	2025 12 28.765334	03 11 48.288	+24 42 35.43	15.19G	K 160
C/2022 N2	2025 12 28.773859	03 11 48.291	+24 42 34.68	15.22G	K 160
C/2022 N2	2025 12 28.900880	03 11 48.259	+24 42 21.46	16.2 G	B96
C/2022 N2	2025 12 28.907419	03 11 48.271	+24 42 21.82	16.3 G	B96
C/2022 N2	2025 12 28.914028	03 11 48.230	+24 42 20.34	16.2 G	B96
C/2022 N2	2025 12 29.798090	03 11 49.182	+24 40 58.82	15.14G	K 160
C/2022 N2	2025 12 29.804705	03 11 49.184	+24 40 58.23	15.30G	K 160
C/2022 N2	2025 12 29.810681	03 11 49.187	+24 40 57.65	15.11G	K 160
C/2022 N2	2026 01 02.882581	03 12 02.942	+24 35 07.12	15.5 G	K 970
C/2022 N2	2026 01 02.894317	03 12 03.010	+24 35 06.11	15.5 G	K 970
C/2022 N2	2026 01 04.985435	03 12 16.329	+24 32 25.28	15.8 r	KM09
C/2022 N2	2026 01 04.993302	03 12 16.384	+24 32 25.28	15.7 r	KM09
C/2022 N2	2026 01 05.000045	03 12 16.442	+24 32 24.21	15.7 r	KM09
C/2022 N2	2026 01 05.791596	03 12 22.759	+24 31 28.27	15.8 G	K 215
C/2022 N2	2026 01 05.792894	03 12 22.769	+24 31 28.20	15.8 G	K 215
C/2022 N2	2026 01 05.794192	03 12 22.783	+24 31 28.20	15.7 G	K 215
C/2022 N2	2026 01 06.486331	03 12 28.651	+24 30 43.27	15.2 G	00E41
C/2022 N2	2026 01 06.488310	03 12 28.642	+24 30 43.31	15.2 G	00E41
C/2022 N2	2026 01 06.490289	03 12 28.649	+24 30 43.02	15.2 G	00E41
C/2022 N2	2026 01 06.577605	03 12 29.393	+24 30 34.31	16.3 G	K 900
C/2022 N2	2026 01 06.584648	03 12 29.450	+24 30 33.73	16.3 G	K 900
C/2022 N2	2026 01 06.92137	03 12 32.59	+24 30 11.0	15.7 r	K Z55
C/2022 N2	2026 01 06.92477	03 12 32.64	+24 30 10.6	15.7 r	K Z55
C/2022 N2	2026 01 06.92812	03 12 32.64	+24 30 10.5	15.8 r	K Z55
C/2022 N2	2026 01 06.93146	03 12 32.67	+24 30 10.1	15.7 r	K Z55
C/2022 N2	2026 01 06.93481	03 12 32.71	+24 30 10.0	15.7 r	K Z55
C/2022 N2	2026 01 08.81748	03 12 52.01	+24 28 12.7	15.6 G	K 194
C/2022 N2	2026 01 08.82355	03 12 52.07	+24 28 12.2	15.6 G	K 194
C/2022 N2	2026 01 08.82962	03 12 52.13	+24 28 12.0	15.6 G	K 194
C/2022 N2	2026 01 09.330728	03 12 57.821	+24 27 40.36	15.40c	00T05
C/2022 N2	2026 01 09.336252	03 12 57.878	+24 27 40.07	15.34c	00T05
C/2022 N2	2026 01 09.339998	03 12 57.914	+24 27 39.82	15.33c	00T05
C/2022 N2	2026 01 09.370703	03 12 58.241	+24 27 37.94	15.37c	00T05
C/2022 N2	2026 01 10.37363	03 13 10.62	+24 26 40.4	14.2 T	K Q23
C/2022 N2	2026 01 10.38733	03 13 10.78	+24 26 39.6		K Q23
C/2022 N2	2026 01 10.40207	03 13 10.96	+24 26 38.8		K Q23
C/2022 N2	2026 01 10.960160	03 13 18.031	+24 26 07.69	15.4 G	KM14
C/2022 N2	2026 01 10.972172	03 13 18.235	+24 26 07.37	15.8 G	KM14
C/2022 N2	2026 01 10.990979	03 13 18.437	+24 26 06.47	16.0 G	KM14
C/2022 N2	2026 01 11.323660	03 13 22.956	+24 25 49.87	15.39c	00T05
C/2022 N2	2026 01 11.326845	03 13 22.992	+24 25 49.76	15.54c	00T05
C/2022 N2	2026 01 11.332866	03 13 23.078	+24 25 49.48	15.49c	00T05
C/2022 N2	2026 01 11.344396	03 13 23.218	+24 25 48.83	15.50c	00T05
C/2022 N2	2026 01 11.848287	03 13 30.336	+24 25 22.73	15.6 G	K J51
C/2022 N2	2026 01 11.860359	03 13 30.478	+24 25 22.19	15.6 G	K J51
C/2022 N2	2026 01 11.872454	03 13 30.631	+24 25 21.76	15.5 G	K J51

C/2022 N2	2026 01 11.883861	03 13 30.782	+24 25 21.04	15.74w	00R17
C/2022 N2	2026 01 11.885194	03 13 30.804	+24 25 21.04	15.89w	00R17
C/2022 N2	2026 01 11.898026	03 13 30.972	+24 25 20.28	15.64w	00R17
C/2022 N2	2026 01 11.899348	03 13 30.982	+24 25 20.32	15.79w	00R17
C/2022 N2	2026 01 11.912159	03 13 31.157	+24 25 19.56	15.62w	00R17
C/2022 N2	2026 01 11.913486	03 13 31.169	+24 25 19.52	15.82w	00R17
C/2022 N2	2026 01 11.926328	03 13 31.344	+24 25 18.84	15.60w	00R17
C/2022 N2	2026 01 11.927646	03 13 31.351	+24 25 18.77	15.56w	00R17
C/2022 N2	2026 01 11.936910	03 13 31.470	+24 25 17.84	15.6 G	Z10
C/2022 N2	2026 01 11.943831	03 13 31.564	+24 25 17.52	15.6 G	Z10
C/2022 N2	2026 01 11.951516	03 13 31.674	+24 25 17.14	15.6 G	Z10
C/2022 N2	2026 01 12.014866	03 13 32.525	+24 25 13.55	15.9 G	00R59
C/2022 N2	2026 01 12.029216	03 13 32.719	+24 25 12.76	15.8 G	00R59
C/2022 N2	2026 01 12.043569	03 13 32.925	+24 25 12.09	15.7 G	00R59

C/2022 QE₇₈ (ATLAS)

C/2022 QE ₇₈	2025 09 20.08504	08 46 22.28	+18 47 59.7	17.0 V	K L79
C/2022 QE ₇₈	2025 09 20.08769	08 46 22.41	+18 48 00.9	17.2 V	K L79
C/2022 QE ₇₈	2025 09 20.09037	08 46 22.56	+18 48 00.0	17.0 V	K L79
C/2022 QE ₇₈	2025 09 21.76094	08 47 43.81	+18 48 58.3		D95
C/2022 QE ₇₈	2025 09 21.76630	08 47 44.09	+18 48 58.0		D95
C/2022 QE ₇₈	2025 09 21.77059	08 47 44.20	+18 48 57.9	15.1 T	D95
C/2022 QE ₇₈	2025 09 26.78278	08 51 42.28	+18 52 18.1		D95
C/2022 QE ₇₈	2025 09 26.78385	08 51 42.32	+18 52 19.2	15.0 T	D95
C/2022 QE ₇₈	2025 10 05.617172	08 58 20.465	+19 00 05.33	15.70o	00T05
C/2022 QE ₇₈	2025 10 05.626933	08 58 20.890	+19 00 05.69	15.54o	00T05
C/2022 QE ₇₈	2025 10 05.631594	08 58 21.091	+19 00 06.16	15.73o	00T05
C/2022 QE ₇₈	2025 10 05.645096	08 58 21.770	+19 00 06.55	16.96o	00T05
C/2022 QE ₇₈	2025 10 12.618492	09 03 14.446	+19 08 20.11	15.62o	00T05
C/2022 QE ₇₈	2025 10 12.621687	09 03 14.556	+19 08 20.44	15.60o	00T05
C/2022 QE ₇₈	2025 10 12.628640	09 03 14.846	+19 08 21.05	15.60o	00T05
C/2022 QE ₇₈	2025 10 12.636274	09 03 15.139	+19 08 21.34	15.48o	00T05
C/2022 QE ₇₈	2025 10 17.74719	09 06 36.36	+19 15 45.8		349
C/2022 QE ₇₈	2025 10 17.75609	09 06 36.71	+19 15 46.5		349
C/2022 QE ₇₈	2025 10 17.76521	09 06 37.04	+19 15 47.6	14.9 T	349
C/2022 QE ₇₈	2025 10 18.18474	09 06 53.01	+19 16 27.4	15.7 R	KA77
C/2022 QE ₇₈	2025 10 18.18848	09 06 53.14	+19 16 27.8	15.7 R	KA77
C/2022 QE ₇₈	2025 10 18.19221	09 06 53.29	+19 16 28.2	15.9 R	KA77
C/2022 QE ₇₈	2025 10 19.04550	09 07 25.52	+19 17 50.6	16.9 V	K L79
C/2022 QE ₇₈	2025 10 19.04849	09 07 25.64	+19 17 50.9	16.8 V	K L79
C/2022 QE ₇₈	2025 10 19.05152	09 07 25.78	+19 17 51.3	16.8 V	K L79
C/2022 QE ₇₈	2025 10 19.20213	09 07 31.378	+19 18 07.09	15.6 G	K J51
C/2022 QE ₇₈	2025 10 19.21050	09 07 31.702	+19 18 07.56	15.7 G	K J51
C/2022 QE ₇₈	2025 10 19.21885	09 07 31.994	+19 18 08.42	15.6 G	K J51
C/2022 QE ₇₈	2025 10 19.620726	09 07 47.021	+19 18 48.92	15.54o	00T05
C/2022 QE ₇₈	2025 10 19.624863	09 07 47.189	+19 18 49.32	15.73o	00T05
C/2022 QE ₇₈	2025 10 19.632692	09 07 47.474	+19 18 50.18	15.70o	00T05
C/2022 QE ₇₈	2025 10 19.646314	09 07 48.007	+19 18 51.55	16.74o	00T05
C/2022 QE ₇₈	2025 10 20.182700	09 08 07.896	+19 19 45.55	15.88w	00R17
C/2022 QE ₇₈	2025 10 20.196855	09 08 08.414	+19 19 47.14	15.90w	00R17
C/2022 QE ₇₈	2025 10 20.211000	09 08 08.947	+19 19 48.61	15.93w	00R17
C/2022 QE ₇₈	2025 10 20.225164	09 08 09.466	+19 19 49.94	15.87w	00R17
C/2022 QE ₇₈	2025 10 23.75021	09 10 16.85	+19 26 11.4	15.4 T	D95

C/2022 QE ₇₈	2025 10 23.75772	09 10 17.11	+19 26 12.0		D95
C/2022 QE ₇₈	2025 10 23.76416	09 10 17.33	+19 26 12.5		D95
C/2022 QE ₇₈	2025 10 25.01127	09 11 00.75	+19 28 37.4	16.6 G	K L79
C/2022 QE ₇₈	2025 10 25.01345	09 11 00.92	+19 28 37.5	16.6 G	K L79
C/2022 QE ₇₈	2025 10 25.01577	09 11 00.92	+19 28 38.7	16.4 G	K L79
C/2022 QE ₇₈	2025 10 25.14095	09 11 05.371	+19 28 54.12	15.9 G	K S24
C/2022 QE ₇₈	2025 10 25.14453	09 11 05.285	+19 28 55.31	16.2 G	K S24
C/2022 QE ₇₈	2025 10 25.14810	09 11 05.539	+19 28 55.34	16.5 G	K S24
C/2022 QE ₇₈	2025 10 27.22302	09 12 15.96	+19 33 08.2	15.9 G	K Y87
C/2022 QE ₇₈	2025 10 27.22906	09 12 16.16	+19 33 09.1	15.9 G	K Y87
C/2022 QE ₇₈	2025 10 27.23494	09 12 16.35	+19 33 09.8	16.1 G	K Y87
C/2022 QE ₇₈	2025 10 30.14899	09 13 51.386	+19 39 33.23	15.9 G	K I81
C/2022 QE ₇₈	2025 10 30.15321	09 13 51.494	+19 39 33.77	15.9 G	K I81
C/2022 QE ₇₈	2025 10 30.15742	09 13 51.660	+19 39 34.38	15.9 G	K I81
C/2022 QE ₇₈	2025 10 30.617368	09 14 06.226	+19 40 38.78	15.62o	00T05
C/2022 QE ₇₈	2025 10 30.622655	09 14 06.362	+19 40 39.47	15.56o	00T05
C/2022 QE ₇₈	2025 10 30.635627	09 14 06.773	+19 40 41.38	15.60o	00T05
C/2022 QE ₇₈	2025 10 30.638844	09 14 06.876	+19 40 41.84	15.60o	00T05
C/2022 QE ₇₈	2025 10 30.651420	09 14 07.274	+19 40 43.90	15.67o	00T05
C/2022 QE ₇₈	2025 11 01.20987	09 14 55.783	+19 44 24.36	15.5 G	K J51
C/2022 QE ₇₈	2025 11 01.21823	09 14 56.042	+19 44 26.20	15.6 G	K J51
C/2022 QE ₇₈	2025 11 01.22657	09 14 56.280	+19 44 26.77	15.6 G	K J51
C/2022 QE ₇₈	2025 11 01.80861	09 15 14.045	+19 45 52.24	16.9 G	K Q21
C/2022 QE ₇₈	2025 11 01.81910	09 15 14.371	+19 45 54.25	16.5 G	K Q21
C/2022 QE ₇₈	2025 11 02.582154	09 15 37.313	+19 47 47.62	15.59o	00T05
C/2022 QE ₇₈	2025 11 02.584943	09 15 37.404	+19 47 48.16	15.59o	00T05
C/2022 QE ₇₈	2025 11 02.593203	09 15 37.668	+19 47 49.13	16.63o	00T05
C/2022 QE ₇₈	2025 11 02.603283	09 15 37.944	+19 47 50.86	15.52o	00T05
C/2022 QE ₇₈	2025 11 03.12683	09 15 53.554	+19 49 09.12	16.0 G	K Z10
C/2022 QE ₇₈	2025 11 03.13314	09 15 53.707	+19 49 10.34	16.0 G	K Z10
C/2022 QE ₇₈	2025 11 03.14022	09 15 53.916	+19 49 11.24	15.9 G	K Z10
C/2022 QE ₇₈	2025 11 03.18527	09 15 55.21	+19 49 18.7	15.9 R	K A77
C/2022 QE ₇₈	2025 11 03.19118	09 15 55.38	+19 49 19.7	15.9 R	K A77
C/2022 QE ₇₈	2025 11 03.19710	09 15 55.55	+19 49 20.5	15.9 R	K A77
C/2022 QE ₇₈	2025 11 04.21287	09 16 25.26	+19 51 57.2	15.8 R	K A77
C/2022 QE ₇₈	2025 11 04.21561	09 16 25.34	+19 51 57.7	15.8 R	K A77
C/2022 QE ₇₈	2025 11 04.21816	09 16 25.41	+19 51 58.4	15.8 R	K A77
C/2022 QE ₇₈	2025 11 06.572472	09 17 31.990	+19 58 19.45	16.50o	00T05
C/2022 QE ₇₈	2025 11 06.575716	09 17 32.078	+19 58 20.14	15.51o	00T05
C/2022 QE ₇₈	2025 11 06.586546	09 17 32.400	+19 58 22.62	16.58o	00T05
C/2022 QE ₇₈	2025 11 06.593079	09 17 32.532	+19 58 23.16	15.64o	00T05
C/2022 QE ₇₈	2025 11 07.124862	09 17 47.146	+19 59 51.79	16.09w	00R17
C/2022 QE ₇₈	2025 11 07.139010	09 17 47.563	+19 59 54.42	16.07w	00R17
C/2022 QE ₇₈	2025 11 07.153155	09 17 47.947	+19 59 56.29	17.29w	00R17
C/2022 QE ₇₈	2025 11 07.167297	09 17 48.283	+19 59 58.85	15.79w	00R17
C/2022 QE ₇₈	2025 11 07.17211	09 17 48.425	+19 59 59.24	15.4 R	K C23
C/2022 QE ₇₈	2025 11 07.17660	09 17 48.545	+20 00 00.11	15.8 R	K C23
C/2022 QE ₇₈	2025 11 07.18109	09 17 48.636	+20 00 00.83	15.4 R	K C23
C/2022 QE ₇₈	2025 11 08.121386	09 18 14.038	+20 02 41.46	16.03w	00R17
C/2022 QE ₇₈	2025 11 08.135547	09 18 14.412	+20 02 44.34	16.05w	00R17
C/2022 QE ₇₈	2025 11 08.149684	09 18 14.794	+20 02 46.72	16.23w	00R17
C/2022 QE ₇₈	2025 11 08.163869	09 18 15.127	+20 02 49.27	15.86w	00R17
C/2022 QE ₇₈	2025 11 08.44988	09 18 22.728	+20 03 38.81	16.6 G	V16

C/2022 QE ₇₈	2025 11 08.45744	09 18 22.956	+20 03 40.82	16.6 G	V16
C/2022 QE ₇₈	2025 11 08.46833	09 18 23.215	+20 03 41.83	16.6 G	V16
C/2022 QE ₇₈	2025 11 08.47906	09 18 23.465	+20 03 44.32	16.7 G	V16
C/2022 QE ₇₈	2025 11 09.44781	09 18 48.809	+20 06 35.06	16.6 G	V16
C/2022 QE ₇₈	2025 11 09.46080	09 18 49.147	+20 06 37.19	16.6 G	V16
C/2022 QE ₇₈	2025 11 09.46844	09 18 49.327	+20 06 38.70	16.6 G	V16
C/2022 QE ₇₈	2025 11 09.47662	09 18 49.526	+20 06 39.78	16.6 G	V16
C/2022 QE ₇₈	2025 11 09.578677	09 18 52.147	+20 06 58.54	15.36o	00T08
C/2022 QE ₇₈	2025 11 09.581416	09 18 52.250	+20 06 59.18	16.40o	00T08
C/2022 QE ₇₈	2025 11 09.599406	09 18 52.682	+20 07 02.39	15.51o	00T08
C/2022 QE ₇₈	2025 11 09.604961	09 18 52.814	+20 07 03.29	15.41o	00T08
C/2022 QE ₇₈	2025 11 11.36682	09 19 37.282	+20 12 24.70	16.7 G	V16
C/2022 QE ₇₈	2025 11 11.37733	09 19 37.574	+20 12 27.83	16.7 G	V16
C/2022 QE ₇₈	2025 11 11.38538	09 19 37.723	+20 12 27.83	16.7 G	V16
C/2022 QE ₇₈	2025 11 11.39738	09 19 38.040	+20 12 30.28	16.6 G	V16
C/2022 QE ₇₈	2025 11 14.103009	09 20 42.310	+20 21 10.94	17.0 G	K I81
C/2022 QE ₇₈	2025 11 14.107234	09 20 42.420	+20 21 12.02	17.0 G	K I81
C/2022 QE ₇₈	2025 11 14.111458	09 20 42.598	+20 21 13.25	17.1 G	K I81
C/2022 QE ₇₈	2025 11 14.807396	09 20 58.334	+20 23 32.96	17.0 V	00Q14
C/2022 QE ₇₈	2025 11 14.813808	09 20 58.498	+20 23 34.12	16.9 V	00Q14
C/2022 QE ₇₈	2025 11 15.482523	09 21 13.331	+20 25 50.27	15.75G	01G96
C/2022 QE ₇₈	2025 11 15.487288	09 21 13.432	+20 25 51.24	15.78G	01G96
C/2022 QE ₇₈	2025 11 15.492048	09 21 13.525	+20 25 52.28	15.75G	01G96
C/2022 QE ₇₈	2025 11 15.496827	09 21 13.626	+20 25 53.22	15.74G	01G96
C/2022 QE ₇₈	2025 11 15.80446	09 21 20.40	+20 26 56.7		K 367
C/2022 QE ₇₈	2025 11 15.80648	09 21 20.44	+20 26 57.2		K 367
C/2022 QE ₇₈	2025 11 15.80851	09 21 20.49	+20 26 57.5	14.6 T	K 367
C/2022 QE ₇₈	2025 11 16.568150	09 21 36.881	+20 29 35.45	16.06c	00T05
C/2022 QE ₇₈	2025 11 16.571065	09 21 36.955	+20 29 36.17	16.75c	00T05
C/2022 QE ₇₈	2025 11 16.575655	09 21 37.006	+20 29 37.28	15.78c	00T05
C/2022 QE ₇₈	2025 11 16.581214	09 21 37.145	+20 29 38.44	15.91c	00T05
C/2022 QE ₇₈	2025 11 16.740764	09 21 40.562	+20 30 11.38	16.9 G	K 900
C/2022 QE ₇₈	2025 11 16.747808	09 21 40.716	+20 30 12.78	16.9 G	K 900
C/2022 QE ₇₈	2025 11 17.568556	09 21 57.876	+20 33 07.13	16.69c	00T05
C/2022 QE ₇₈	2025 11 17.570369	09 21 57.850	+20 33 07.99	15.64c	00T05
C/2022 QE ₇₈	2025 11 17.575725	09 21 57.974	+20 33 09.25	15.67c	00T05
C/2022 QE ₇₈	2025 11 17.586980	09 21 58.253	+20 33 11.84	16.65c	00T05
C/2022 QE ₇₈	2025 11 18.031348	09 22 07.30	+20 34 46.3	16.1 G	K L76
C/2022 QE ₇₈	2025 11 18.039615	09 22 07.54	+20 34 48.4	16.0 G	K L76
C/2022 QE ₇₈	2025 11 18.048632	09 22 07.69	+20 34 50.0	16.0 G	K L76
C/2022 QE ₇₈	2025 11 18.771262	09 22 22.230	+20 37 27.70	17.1 G	K Q21
C/2022 QE ₇₈	2025 11 18.776505	09 22 22.321	+20 37 28.74	16.6 G	K Q21
C/2022 QE ₇₈	2025 11 18.802778	09 22 22.802	+20 37 34.59	15.4 G	K Q21
C/2022 QE ₇₈	2025 11 18.808032	09 22 22.938	+20 37 36.04	17.0 G	K Q21
C/2022 QE ₇₈	2025 11 19.69358	09 22 40.29	+20 40 52.3		K Q23
C/2022 QE ₇₈	2025 11 19.69993	09 22 40.41	+20 40 54.1		K Q23
C/2022 QE ₇₈	2025 11 19.70629	09 22 40.53	+20 40 55.4	15.6 T	K Q23
C/2022 QE ₇₈	2025 11 20.75428	09 23 00.26	+20 44 52.9		349
C/2022 QE ₇₈	2025 11 20.76464	09 23 00.47	+20 44 55.0	14.7 T	349
C/2022 QE ₇₈	2025 11 21.045278	09 23 05.645	+20 45 58.82	16.8 G	K I81
C/2022 QE ₇₈	2025 11 21.048102	09 23 05.705	+20 45 59.18	16.8 G	K I81
C/2022 QE ₇₈	2025 11 21.050926	09 23 05.736	+20 45 59.87	16.9 G	K I81
C/2022 QE ₇₈	2025 11 22.245289	09 23 27.031	+20 50 38.69	15.3 c	K C23

C/2022 QE ₇₈	2025 11 22.247535	09 23 27.098	+20 50 39.23	15.4 c	K C23
C/2022 QE ₇₈	2025 11 22.250521	09 23 27.127	+20 50 40.67	15.8 c	K C23
C/2022 QE ₇₈	2025 11 23.596552	09 23 50.057	+20 56 02.00	15.69c	00T05
C/2022 QE ₇₈	2025 11 23.625138	09 23 50.510	+20 56 08.99	15.82c	00T05
C/2022 QE ₇₈	2025 11 23.626042	09 23 50.563	+20 56 08.95	15.77c	00T05
C/2022 QE ₇₈	2025 11 23.630605	09 23 50.602	+20 56 10.10	15.70c	00T05
C/2022 QE ₇₈	2025 11 23.631509	09 23 50.638	+20 56 10.36	15.60c	00T05
C/2022 QE ₇₈	2025 11 23.645746	09 23 50.856	+20 56 13.60	15.86c	00T05
C/2022 QE ₇₈	2025 11 23.650290	09 23 50.923	+20 56 15.18	15.72c	00T05
C/2022 QE ₇₈	2025 11 23.654011	09 23 51.000	+20 56 16.40	16.81c	00T05
C/2022 QE ₇₈	2025 11 24.548645	09 24 05.561	+20 59 53.77	15.69c	00T05
C/2022 QE ₇₈	2025 11 24.551367	09 24 05.650	+20 59 54.13	16.82c	00T05
C/2022 QE ₇₈	2025 11 24.552724	09 24 05.626	+20 59 55.14	15.72c	00T05
C/2022 QE ₇₈	2025 11 24.554549	09 24 05.664	+20 59 55.39	16.60c	00T05
C/2022 QE ₇₈	2025 11 24.555930	09 24 05.676	+20 59 56.04	15.71c	00T05
C/2022 QE ₇₈	2025 11 24.559165	09 24 05.736	+20 59 56.72	15.78c	00T05
C/2022 QE ₇₈	2025 11 24.559617	09 24 05.707	+20 59 56.94	15.65c	00T05
C/2022 QE ₇₈	2025 11 24.574036	09 24 05.974	+21 00 00.43	15.79c	00T05
C/2022 QE ₇₈	2025 11 25.106042	09 24 14.354	+21 02 11.22	17.0 G	K I81
C/2022 QE ₇₈	2025 11 25.110255	09 24 14.422	+21 02 11.83	16.9 G	K I81
C/2022 QE ₇₈	2025 11 25.114468	09 24 14.467	+21 02 12.95	16.9 G	K I81
C/2022 QE ₇₈	2025 11 25.442095	09 24 19.488	+21 03 34.96	15.7 G	V16
C/2022 QE ₇₈	2025 11 25.452350	09 24 19.658	+21 03 38.02	15.7 G	V16
C/2022 QE ₇₈	2025 11 25.462083	09 24 19.747	+21 03 40.43	15.7 G	V16
C/2022 QE ₇₈	2025 11 25.470567	09 24 19.884	+21 03 42.62	15.7 G	V16
C/2022 QE ₇₈	2025 11 27.790405	09 24 53.458	+21 13 37.88	15.5 V	00 323
C/2022 QE ₇₈	2025 11 27.796794	09 24 53.534	+21 13 39.50	15.5 V	00 323
C/2022 QE ₇₈	2025 11 27.802130	09 24 53.628	+21 13 40.91	15.5 V	00 323
C/2022 QE ₇₈	2025 11 28.111451	09 24 57.792	+21 14 59.92	15.83G	K 160
C/2022 QE ₇₈	2025 11 28.115712	09 24 57.851	+21 15 01.19	15.82G	K 160
C/2022 QE ₇₈	2025 11 28.119868	09 24 57.868	+21 15 02.09	15.75G	K 160
C/2022 QE ₇₈	2025 11 28.560801	09 25 03.713	+21 16 59.16	15.69c	00T05
C/2022 QE ₇₈	2025 11 28.562617	09 25 03.751	+21 16 59.77	15.63c	00T05
C/2022 QE ₇₈	2025 11 28.565781	09 25 03.768	+21 17 00.71	15.70c	00T05
C/2022 QE ₇₈	2025 11 28.571239	09 25 03.859	+21 17 02.04	15.72c	00T05
C/2022 QE ₇₈	2025 11 28.787789	09 25 06.713	+21 18 00.76	15.4 V	00 323
C/2022 QE ₇₈	2025 11 28.794167	09 25 06.773	+21 18 02.45	15.4 V	00 323
C/2022 QE ₇₈	2025 11 28.799491	09 25 06.842	+21 18 03.42	15.4 V	00 323
C/2022 QE ₇₈	2025 11 28.915714	09 25 08.358	+21 18 32.87	16.2 G	KN56
C/2022 QE ₇₈	2025 11 28.924579	09 25 08.467	+21 18 35.46	16.2 G	KN56
C/2022 QE ₇₈	2025 11 28.933465	09 25 08.565	+21 18 37.76	16.2 G	KN56
C/2022 QE ₇₈	2025 11 29.198287	09 25 11.902	+21 19 48.72	15.7 G	K J51
C/2022 QE ₇₈	2025 11 29.205451	09 25 12.031	+21 19 50.81	15.7 G	K J51
C/2022 QE ₇₈	2025 11 29.212859	09 25 12.103	+21 19 53.04	15.7 G	K J51
C/2022 QE ₇₈	2025 11 29.537932	09 25 16.230	+21 21 19.68	17.71w	F52
C/2022 QE ₇₈	2025 11 29.550235	09 25 16.398	+21 21 23.29	17.67w	F52
C/2022 QE ₇₈	2025 11 29.562520	09 25 16.523	+21 21 26.28	17.76w	F52
C/2022 QE ₇₈	2025 11 29.566853	09 25 16.538	+21 21 27.72	15.73c	00T05
C/2022 QE ₇₈	2025 11 29.568703	09 25 16.558	+21 21 28.22	15.73c	00T05
C/2022 QE ₇₈	2025 11 29.573178	09 25 16.601	+21 21 29.48	15.66c	00T05
C/2022 QE ₇₈	2025 11 29.574784	09 25 16.683	+21 21 30.00	17.73w	F52
C/2022 QE ₇₈	2025 11 29.578619	09 25 16.673	+21 21 31.03	15.68c	00T05
C/2022 QE ₇₈	2025 11 29.725613	09 25 18.517	+21 22 10.15	15.5 G	KQ21

C/2022 QE ₇₈	2025 11 29.730868	09 25 18.613	+21 22 12.00	17.0 G	KQ21
C/2022 QE ₇₈	2025 11 29.785855	09 25 19.27	+21 22 28.8	15.5 V	00 323
C/2022 QE ₇₈	2025 11 29.79222	09 25 19.34	+21 22 30.1	15.6 V	00 323
C/2022 QE ₇₈	2025 11 29.79754	09 25 19.40	+21 22 31.5	15.6 V	00 323
C/2022 QE ₇₈	2025 11 29.824856	09 25 19.40	+21 22 36.7	14.4 R	D29
C/2022 QE ₇₈	2025 11 29.838998	09 25 19.65	+21 22 40.4	14.6 R	D29
C/2022 QE ₇₈	2025 11 29.853139	09 25 19.74	+21 22 44.1	14.4 R	D29
C/2022 QE ₇₈	2025 11 30.556137	09 25 28.426	+21 25 56.53	15.69c	00T05
C/2022 QE ₇₈	2025 11 30.557987	09 25 28.459	+21 25 57.22	15.73c	00T05
C/2022 QE ₇₈	2025 11 30.561180	09 25 28.488	+21 25 57.97	15.66c	00T05
C/2022 QE ₇₈	2025 11 30.566735	09 25 28.543	+21 25 59.38	15.74c	00T05
C/2022 QE ₇₈	2025 11 30.78333	09 25 31.08	+21 27 00.2	15.5 V	00 323
C/2022 QE ₇₈	2025 11 30.78972	09 25 31.16	+21 27 01.6	15.5 V	00 323
C/2022 QE ₇₈	2025 11 30.79504	09 25 31.20	+21 27 03.1	15.5 V	00 323
C/2022 QE ₇₈	2025 12 01.107326	09 25 34.718	+21 28 27.01	15.5 R	C23
C/2022 QE ₇₈	2025 12 01.111817	09 25 34.829	+21 28 28.38	15.6 R	C23
C/2022 QE ₇₈	2025 12 01.117060	09 25 34.886	+21 28 30.11	15.5 R	C23
C/2022 QE ₇₈	2025 12 02.059294	09 25 45.245	+21 32 52.91	15.68w	00R17
C/2022 QE ₇₈	2025 12 02.073485	09 25 45.401	+21 32 56.83	15.57w	00R17
C/2022 QE ₇₈	2025 12 02.087609	09 25 45.511	+21 33 00.61	15.66w	00R17
C/2022 QE ₇₈	2025 12 02.101773	09 25 45.686	+21 33 04.82	15.65w	00R17
C/2022 QE ₇₈	2025 12 03.021817	09 25 55.114	+21 37 24.56	16.9 G	K I81
C/2022 QE ₇₈	2025 12 03.026030	09 25 55.157	+21 37 25.36	16.9 G	K I81
C/2022 QE ₇₈	2025 12 03.030243	09 25 55.193	+21 37 26.62	16.9 G	K I81
C/2022 QE ₇₈	2025 12 03.801550	09 26 02.649	+21 41 08.61	18.03r	O18
C/2022 QE ₇₈	2025 12 03.837986	09 26 02.984	+21 41 19.10	18.50g	O18
C/2022 QE ₇₈	2025 12 04.530097	09 26 09.194	+21 44 40.96	15.41o	00T05
C/2022 QE ₇₈	2025 12 04.532365	09 26 09.221	+21 44 41.42	15.31o	00T05
C/2022 QE ₇₈	2025 12 04.539909	09 26 09.343	+21 44 43.69	16.33o	00T05
C/2022 QE ₇₈	2025 12 04.548469	09 26 09.334	+21 44 46.18	15.27o	00T05
C/2022 QE ₇₈	2025 12 05.08411	09 26 13.96	+21 47 23.4	16.0 R	C41
C/2022 QE ₇₈	2025 12 05.09912	09 26 14.06	+21 47 26.8	15.9 R	C41
C/2022 QE ₇₈	2025 12 05.11142	09 26 14.21	+21 47 31.1	16.0 R	C41
C/2022 QE ₇₈	2025 12 06.531040	09 26 25.442	+21 54 33.77	15.32o	00T05
C/2022 QE ₇₈	2025 12 06.532857	09 26 25.466	+21 54 34.38	15.35o	00T05
C/2022 QE ₇₈	2025 12 06.536474	09 26 25.507	+21 54 35.64	15.46o	00T05
C/2022 QE ₇₈	2025 12 06.541932	09 26 25.502	+21 54 36.94	15.26o	00T05
C/2022 QE ₇₈	2025 12 10.580195	09 26 49.447	+22 15 27.32	16.53o	00T05
C/2022 QE ₇₈	2025 12 10.590974	09 26 49.450	+22 15 31.03	15.22o	00T05
C/2022 QE ₇₈	2025 12 10.615555	09 26 49.522	+22 15 38.52	15.35o	00T05
C/2022 QE ₇₈	2025 12 10.640369	09 26 49.680	+22 15 46.58	16.65o	00T05
C/2022 QE ₇₈	2025 12 10.893605	09 26 50.833	+22 17 06.89	16.0 G	KN56
C/2022 QE ₇₈	2025 12 10.901939	09 26 50.856	+22 17 09.67	15.9 G	KN56
C/2022 QE ₇₈	2025 12 10.910275	09 26 50.900	+22 17 12.35	16.0 G	KN56
C/2022 QE ₇₈	2025 12 11.531267	09 26 53.388	+22 20 32.06	16.60o	00T05
C/2022 QE ₇₈	2025 12 11.533978	09 26 53.405	+22 20 32.82	16.57o	00T05
C/2022 QE ₇₈	2025 12 11.538511	09 26 53.376	+22 20 34.26	15.41o	00T05
C/2022 QE ₇₈	2025 12 11.545563	09 26 53.386	+22 20 36.67	15.29o	00T05
C/2022 QE ₇₈	2025 12 12.603667	09 26 56.938	+22 26 20.36	16.58o	00T05
C/2022 QE ₇₈	2025 12 12.613521	09 26 56.916	+22 26 23.32	15.39o	00T05
C/2022 QE ₇₈	2025 12 12.620009	09 26 56.933	+22 26 25.44	15.37o	00T05
C/2022 QE ₇₈	2025 12 12.623207	09 26 56.938	+22 26 26.48	15.36o	00T05
C/2022 QE ₇₈	2025 12 13.991944	09 27 00.422	+22 33 57.02	16.8 G	J01

C/2022 QE ₇₈	2025 12 14.032326	09 27 00.494	+22 34 10.99	17.0 G	J01
C/2022 QE ₇₈	2025 12 14.058009	09 27 00.566	+22 34 19.24	16.2 G	J01
C/2022 QE ₇₈	2025 12 14.741382	09 27 01.723	+22 38 07.93	16.0 G	KN56
C/2022 QE ₇₈	2025 12 14.756963	09 27 01.735	+22 38 12.92	16.1 G	KN56
C/2022 QE ₇₈	2025 12 14.769233	09 27 01.744	+22 38 17.13	15.9 G	KN56
C/2022 QE ₇₈	2025 12 15.063588	09 27 02.086	+22 39 55.51	15.1 R	C23
C/2022 QE ₇₈	2025 12 15.066586	09 27 02.081	+22 39 57.17	15.1 R	C23
C/2022 QE ₇₈	2025 12 15.070324	09 27 02.066	+22 39 58.39	15.2 R	C23
C/2022 QE ₇₈	2025 12 15.252765	09 27 02.068	+22 41 01.78	16.0 r	KM09
C/2022 QE ₇₈	2025 12 15.260638	09 27 02.074	+22 41 04.43	16.0 r	KM09
C/2022 QE ₇₈	2025 12 15.267385	09 27 02.018	+22 41 06.22	16.0 r	KM09
C/2022 QE ₇₈	2025 12 15.960000	09 27 02.892	+22 44 59.24	15.9 G	K I81
C/2022 QE ₇₈	2025 12 15.964236	09 27 02.866	+22 45 00.50	16.0 G	K I81
C/2022 QE ₇₈	2025 12 15.968461	09 27 02.866	+22 45 01.73	16.2 G	K I81
C/2022 QE ₇₈	2025 12 17.530696	09 27 02.724	+22 54 00.22	15.27o	00T05
C/2022 QE ₇₈	2025 12 17.533460	09 27 02.707	+22 54 01.22	15.24o	00T05
C/2022 QE ₇₈	2025 12 17.539351	09 27 02.702	+22 54 03.38	15.28o	00T05
C/2022 QE ₇₈	2025 12 17.547266	09 27 02.688	+22 54 05.94	15.23o	00T05
C/2022 QE ₇₈	2025 12 19.20884	09 27 00.60	+23 03 46.4	16.5 N	KM18
C/2022 QE ₇₈	2025 12 19.22290	09 27 00.57	+23 03 51.3	16.4 N	KM18
C/2022 QE ₇₈	2025 12 19.59229	09 27 00.02	+23 06 02.1	14.9 T	D95
C/2022 QE ₇₈	2025 12 19.59443	09 27 00.00	+23 06 02.9		D95
C/2022 QE ₇₈	2025 12 19.60087	09 26 59.95	+23 06 05.2		D95
C/2022 QE ₇₈	2025 12 20.969549	09 26 56.366	+23 14 13.09	15.9 G	K I81
C/2022 QE ₇₈	2025 12 20.972373	09 26 56.374	+23 14 13.81	15.9 G	K I81
C/2022 QE ₇₈	2025 12 20.975197	09 26 56.371	+23 14 14.68	15.9 G	K I81
C/2022 QE ₇₈	2025 12 22.039433	09 26 52.670	+23 20 39.88	15.7 r	KM09
C/2022 QE ₇₈	2025 12 22.047311	09 26 52.644	+23 20 42.34	15.8 r	KM09
C/2022 QE ₇₈	2025 12 22.054065	09 26 52.584	+23 20 45.28	15.8 r	KM09
C/2022 QE ₇₈	2025 12 22.520800	09 26 50.678	+23 23 35.74	15.21o	00T05
C/2022 QE ₇₈	2025 12 22.524914	09 26 50.669	+23 23 37.14	15.32o	00T05
C/2022 QE ₇₈	2025 12 22.530059	09 26 50.623	+23 23 39.05	15.17o	00T05
C/2022 QE ₇₈	2025 12 22.535151	09 26 50.647	+23 23 40.78	16.47o	00T05
C/2022 QE ₇₈	2025 12 22.954757	09 26 48.883	+23 26 13.38	16.1 r	K I75
C/2022 QE ₇₈	2025 12 22.971516	09 26 48.802	+23 26 19.64	16.1 r	K I75
C/2022 QE ₇₈	2025 12 22.988275	09 26 48.725	+23 26 25.73	16.2 r	K I75
C/2022 QE ₇₈	2025 12 24.951511	09 26 38.51	+23 38 29.9	15.6 G	KY83
C/2022 QE ₇₈	2025 12 24.961177	09 26 38.45	+23 38 33.7	15.6 G	KY83
C/2022 QE ₇₈	2025 12 24.970785	09 26 38.41	+23 38 37.3	15.6 G	KY83
C/2022 QE ₇₈	2025 12 25.034086	09 26 37.838	+23 39 00.36	16.3 G	G06
C/2022 QE ₇₈	2025 12 25.038495	09 26 37.932	+23 39 02.38	16.1 G	G06
C/2022 QE ₇₈	2025 12 25.040706	09 26 37.930	+23 39 03.85	16.0 G	G06
C/2022 QE ₇₈	2025 12 25.231527	09 26 36.705	+23 40 14.59	15.9 r	KM09
C/2022 QE ₇₈	2025 12 25.239398	09 26 36.641	+23 40 17.58	15.8 r	KM09
C/2022 QE ₇₈	2025 12 25.246145	09 26 36.607	+23 40 20.07	15.8 r	KM09
C/2022 QE ₇₈	2025 12 25.983160	09 26 32.052	+23 44 55.90	15.8 V	KM38
C/2022 QE ₇₈	2025 12 25.987025	09 26 32.018	+23 44 57.37	15.8 V	KM38
C/2022 QE ₇₈	2025 12 25.992405	09 26 31.987	+23 44 59.42	15.9 G	K L65
C/2022 QE ₇₈	2025 12 25.995275	09 26 31.978	+23 45 00.22	15.9 G	K L65
C/2022 QE ₇₈	2025 12 25.996898	09 26 31.956	+23 45 00.83	15.8 G	K I81
C/2022 QE ₇₈	2025 12 25.998145	09 26 31.956	+23 45 01.33	15.8 G	K L65
C/2022 QE ₇₈	2025 12 26.001123	09 26 31.925	+23 45 02.41	15.7 G	K I81
C/2022 QE ₇₈	2025 12 26.005313	09 26 31.896	+23 45 03.96	16.2 G	K I81

C/2022 QE ₇₈	2025 12 26.037928	09 26 31.646	+23 45 16.52	15.2 R	C23
C/2022 QE ₇₈	2025 12 26.043912	09 26 31.646	+23 45 18.61	15.3 R	C23
C/2022 QE ₇₈	2025 12 26.050648	09 26 31.577	+23 45 20.92	15.1 R	C23
C/2022 QE ₇₈	2025 12 26.697812	09 26 27.167	+23 49 25.19	15.2 G	KQ21
C/2022 QE ₇₈	2025 12 26.703067	09 26 27.070	+23 49 27.25	14.8 G	KQ21
C/2022 QE ₇₈	2025 12 26.751435	09 26 26.789	+23 49 45.88	16.9 V	00Q14
C/2022 QE ₇₈	2025 12 26.757847	09 26 26.698	+23 49 48.25	17.0 V	00Q14
C/2022 QE ₇₈	2025 12 26.882870	09 26 25.861	+23 50 34.47	15.9 r	KM09
C/2022 QE ₇₈	2025 12 26.890744	09 26 25.819	+23 50 38.01	15.8 r	KM09
C/2022 QE ₇₈	2025 12 26.897493	09 26 25.779	+23 50 39.83	15.8 r	KM09
C/2022 QE ₇₈	2025 12 27.094803	09 26 24.266	+23 51 55.40	15.3 G	KK87
C/2022 QE ₇₈	2025 12 27.103553	09 26 24.199	+23 51 58.97	15.3 G	KK87
C/2022 QE ₇₈	2025 12 27.112303	09 26 24.125	+23 52 02.21	15.3 G	KK87
C/2022 QE ₇₈	2025 12 27.143472	09 26 23.938	+23 52 14.12	15.6 V	K J22
C/2022 QE ₇₈	2025 12 27.146887	09 26 23.904	+23 52 15.67	15.6 V	K J22
C/2022 QE ₇₈	2025 12 27.150289	09 26 23.878	+23 52 16.82	15.6 V	K J22
C/2022 QE ₇₈	2025 12 27.17171	09 26 23.68	+23 52 24.4	16.1 G	KY87
C/2022 QE ₇₈	2025 12 27.17948	09 26 23.61	+23 52 27.4	16.0 G	KY87
C/2022 QE ₇₈	2025 12 27.18724	09 26 23.55	+23 52 30.3	16.0 G	KY87
C/2022 QE ₇₈	2025 12 27.475740	09 26 21.408	+23 54 20.34	15.45c	00T08
C/2022 QE ₇₈	2025 12 27.497105	09 26 21.242	+23 54 28.48	15.45c	00T08
C/2022 QE ₇₈	2025 12 27.504170	09 26 21.185	+23 54 31.39	15.46c	00T08
C/2022 QE ₇₈	2025 12 27.507584	09 26 21.161	+23 54 32.72	15.54c	00T08
C/2022 QE ₇₈	2025 12 27.785351	09 26 18.55	+23 56 16.7	14.2 R	D29
C/2022 QE ₇₈	2025 12 27.790139	09 26 18.974	+23 56 21.23	14.8 V	00 323
C/2022 QE ₇₈	2025 12 27.794387	09 26 18.833	+23 56 22.09	14.8 V	00 323
C/2022 QE ₇₈	2025 12 27.798657	09 26 18.751	+23 56 23.93	14.8 V	00 323
C/2022 QE ₇₈	2025 12 27.799492	09 26 18.41	+23 56 21.9	14.2 R	D29
C/2022 QE ₇₈	2025 12 27.813633	09 26 18.34	+23 56 27.4	14.2 R	D29
C/2022 QE ₇₈	2025 12 28.015322	09 26 17.261	+23 57 44.60	16.0 G	K L65
C/2022 QE ₇₈	2025 12 28.018195	09 26 17.237	+23 57 45.54	15.9 G	K L65
C/2022 QE ₇₈	2025 12 28.021068	09 26 17.230	+23 57 46.87	16.0 G	K L65
C/2022 QE ₇₈	2025 12 28.642257	09 26 12.017	+24 01 44.98	15.31o	00T05
C/2022 QE ₇₈	2025 12 28.656114	09 26 11.890	+24 01 50.16	15.30o	00T05
C/2022 QE ₇₈	2025 12 28.661202	09 26 11.882	+24 01 52.10	16.45o	00T05
C/2022 QE ₇₈	2025 12 28.666847	09 26 11.837	+24 01 54.23	16.51o	00T05
C/2022 QE ₇₈	2025 12 28.701387	09 26 11.642	+24 02 07.15	16.6 G	K 900
C/2022 QE ₇₈	2025 12 28.708432	09 26 11.578	+24 02 09.89	16.5 G	K 900
C/2022 QE ₇₈	2025 12 28.950961	09 26 09.413	+24 03 42.08	15.3 G	KN88
C/2022 QE ₇₈	2025 12 28.954456	09 26 09.521	+24 03 42.98	15.6 G	B96
C/2022 QE ₇₈	2025 12 28.957708	09 26 09.358	+24 03 45.18	15.2 G	KN88
C/2022 QE ₇₈	2025 12 28.960995	09 26 09.492	+24 03 45.94	16.7 G	B96
C/2022 QE ₇₈	2025 12 28.964456	09 26 09.288	+24 03 47.63	15.3 G	KN88
C/2022 QE ₇₈	2025 12 28.967546	09 26 09.451	+24 03 48.31	16.7 G	B96
C/2022 QE ₇₈	2025 12 29.918067	09 26 00.965	+24 09 54.32	15.7 G	K I81
C/2022 QE ₇₈	2025 12 29.923715	09 26 00.922	+24 09 55.80	15.6 G	K I81
C/2022 QE ₇₈	2025 12 29.929375	09 26 00.864	+24 09 58.39	15.7 G	K I81
C/2022 QE ₇₈	2025 12 30.29398	09 25 57.42	+24 12 22.1	14.4 T	03X07
C/2022 QE ₇₈	2025 12 30.29916	09 25 57.37	+24 12 24.1	16.0 N	03X07
C/2022 QE ₇₈	2025 12 30.656458	09 25 53.943	+24 14 40.48	13.9 G	KQ21
C/2022 QE ₇₈	2025 12 30.661701	09 25 53.915	+24 14 42.13	14.5 G	KQ21
C/2022 QE ₇₈	2025 12 30.666956	09 25 53.855	+24 14 44.43	14.5 G	KQ21
C/2022 QE ₇₈	2025 12 30.967703	09 25 51.19	+24 16 40.9	15.9 V	KY99

C/2022 QE ₇₈	2025 12 30.980422	09 25 50.94	+24 16 47.5	15.9 V	KY99
C/2022 QE ₇₈	2025 12 30.98630	09 25 50.77	+24 16 48.1	16.4 N	KM18
C/2022 QE ₇₈	2025 12 30.993142	09 25 50.72	+24 16 50.2	15.9 V	KY99
C/2022 QE ₇₈	2025 12 31.00479	09 25 50.57	+24 16 55.2	16.4 N	KM18
C/2022 QE ₇₈	2025 12 31.010058	09 25 50.539	+24 16 57.32	15.0 R	C23
C/2022 QE ₇₈	2025 12 31.012303	09 25 50.549	+24 16 58.22	15.3 R	C23
C/2022 QE ₇₈	2025 12 31.014549	09 25 50.458	+24 16 59.41	15.3 R	C23
C/2022 QE ₇₈	2025 12 31.031686	09 25 50.31	+24 17 06.0	15.5 G	KY83
C/2022 QE ₇₈	2025 12 31.041351	09 25 50.19	+24 17 09.7	15.5 G	KY83
C/2022 QE ₇₈	2025 12 31.050987	09 25 50.11	+24 17 13.7	15.6 G	KY83
C/2022 QE ₇₈	2025 12 31.156591	09 25 48.990	+24 17 54.28	15.8 r	KM09
C/2022 QE ₇₈	2025 12 31.164478	09 25 48.897	+24 17 57.29	15.8 r	KM09
C/2022 QE ₇₈	2025 12 31.171236	09 25 48.832	+24 18 00.03	15.8 r	KM09
C/2022 QE ₇₈	2026 01 01.711435	09 25 32.755	+24 28 03.86	15.3 V	00 323
C/2022 QE ₇₈	2026 01 01.717824	09 25 32.678	+24 28 06.71	15.2 V	00 323
C/2022 QE ₇₈	2026 01 01.723148	09 25 32.635	+24 28 08.87	15.2 V	00 323
C/2022 QE ₇₈	2026 01 02.423737	09 25 24.782	+24 32 42.29	15.15o	00T08
C/2022 QE ₇₈	2026 01 02.436069	09 25 24.653	+24 32 47.26	15.22o	00T08
C/2022 QE ₇₈	2026 01 02.439946	09 25 24.583	+24 32 48.70	15.09o	00T08
C/2022 QE ₇₈	2026 01 02.451604	09 25 24.451	+24 32 53.30	15.27o	00T08
C/2022 QE ₇₈	2026 01 06.912432	09 24 27.507	+25 02 25.92	15.8 r	KM09
C/2022 QE ₇₈	2026 01 06.920288	09 24 27.340	+25 02 29.31	15.8 r	KM09
C/2022 QE ₇₈	2026 01 06.927020	09 24 27.334	+25 02 31.93	15.7 r	KM09
C/2022 QE ₇₈	2026 01 09.559757	09 23 48.259	+25 20 11.65	16.0 G	KQ02
C/2022 QE ₇₈	2026 01 09.564249	09 23 48.120	+25 20 14.24	16.48o	00T05
C/2022 QE ₇₈	2026 01 09.567503	09 23 48.065	+25 20 15.40	16.46o	00T05
C/2022 QE ₇₈	2026 01 09.570278	09 23 48.125	+25 20 15.94	16.7 G	KQ02
C/2022 QE ₇₈	2026 01 09.581354	09 23 47.947	+25 20 20.51	16.4 G	KQ02
C/2022 QE ₇₈	2026 01 09.602950	09 23 47.460	+25 20 29.65	15.26o	00T05
C/2022 QE ₇₈	2026 01 09.631740	09 23 46.982	+25 20 41.24	15.09o	00T05
C/2022 QE ₇₈	2026 01 11.445777	09 23 17.981	+25 32 55.64	15.44c	00T05
C/2022 QE ₇₈	2026 01 11.448498	09 23 17.930	+25 32 56.69	15.47c	00T05
C/2022 QE ₇₈	2026 01 11.463918	09 23 17.693	+25 33 02.84	16.49c	00T05
C/2022 QE ₇₈	2026 01 11.472542	09 23 17.525	+25 33 06.48	15.45c	00T05

C/2022 R6 (PANSTARRS)

C/2022 R6	2025 10 03.597931	08 43 29.364	-10 59 20.83	17.96c	00T05
C/2022 R6	2025 10 03.607935	08 43 29.690	-10 59 21.44	17.03c	00T05
C/2022 R6	2025 10 03.618391	08 43 29.983	-10 59 22.27	16.66c	00T05
C/2022 R6	2025 10 03.627638	08 43 30.276	-10 59 22.74	17.48c	00T05
C/2022 R6	2025 10 04.104098	08 43 44.448	-11 00 10.30	16.73o	00M22
C/2022 R6	2025 10 04.107706	08 43 44.575	-11 00 10.08	16.68o	00M22
C/2022 R6	2025 10 04.108157	08 43 44.561	-11 00 10.51	17.56o	00M22
C/2022 R6	2025 10 04.116732	08 43 44.808	-11 00 11.41	16.59o	00M22
C/2022 R6	2025 10 04.124092	08 43 45.067	-11 00 11.66	16.80o	00M22
C/2022 R6	2025 10 04.125001	08 43 45.065	-11 00 12.24	16.61o	00M22
C/2022 R6	2025 10 07.121202	08 45 12.024	-11 05 13.38	16.37o	00M22
C/2022 R6	2025 10 07.123959	08 45 12.132	-11 05 14.46	17.52o	00M22
C/2022 R6	2025 10 07.126666	08 45 12.202	-11 05 13.92	17.00o	00M22
C/2022 R6	2025 10 07.129824	08 45 12.300	-11 05 15.54	17.60o	00M22
C/2022 R6	2025 10 07.600250	08 45 25.574	-11 06 03.02	17.37o	00T08
C/2022 R6	2025 10 07.603496	08 45 25.716	-11 06 03.02	16.29o	00T08
C/2022 R6	2025 10 07.609103	08 45 25.822	-11 06 04.54	17.23o	00T08

C/2022 R6	2025 10 07.620287	08 45 26.153	-11 06 05.90	17.20o	00T08
C/2022 R6	2025 10 08.612389	08 45 53.878	-11 07 45.44	16.64o	00T08
C/2022 R6	2025 10 08.615130	08 45 53.971	-11 07 45.37	16.63o	00T08
C/2022 R6	2025 10 08.615587	08 45 54.022	-11 07 45.80	16.36o	00T08
C/2022 R6	2025 10 08.625199	08 45 54.276	-11 07 46.88	16.77o	00T08
C/2022 R6	2025 10 08.625655	08 45 54.314	-11 07 47.35	17.31o	00T08
C/2022 R6	2025 10 08.638046	08 45 54.636	-11 07 47.82	16.59o	00T08
C/2022 R6	2025 10 08.638503	08 45 54.660	-11 07 48.07	16.42o	00T08
C/2022 R6	2025 10 20.607566	08 50 55.368	-11 27 44.64	16.91c	00T08
C/2022 R6	2025 10 20.617107	08 50 55.577	-11 27 45.43	17.02c	00T08
C/2022 R6	2025 10 20.619848	08 50 55.651	-11 27 45.97	16.98c	00T08
C/2022 R6	2025 10 20.632537	08 50 55.906	-11 27 47.12	18.00c	00T08
C/2022 R6	2025 10 21.614477	08 51 17.616	-11 29 21.91	16.74o	00T05
C/2022 R6	2025 10 21.619965	08 51 17.770	-11 29 22.45	16.57o	00T05
C/2022 R6	2025 10 21.634175	08 51 18.043	-11 29 23.96	16.64o	00T05
C/2022 R6	2025 10 21.641926	08 51 18.182	-11 29 24.86	16.47o	00T05
C/2022 R6	2025 10 22.083492	08 51 27.850	-11 30 05.76	17.07c	00M22
C/2022 R6	2025 10 22.089865	08 51 27.946	-11 30 06.48	17.11c	00M22
C/2022 R6	2025 10 22.101803	08 51 28.214	-11 30 07.56	17.06c	00M22
C/2022 R6	2025 10 22.104532	08 51 28.270	-11 30 07.45	17.10c	00M22
C/2022 R6	2025 10 25.087279	08 52 30.528	-11 34 48.58	17.16c	00M22
C/2022 R6	2025 10 25.090902	08 52 30.578	-11 34 48.83	17.10c	00M22
C/2022 R6	2025 10 25.095863	08 52 30.713	-11 34 49.37	17.08c	00M22
C/2022 R6	2025 10 25.106632	08 52 30.910	-11 34 50.81	17.87c	00M22
C/2022 R6	2025 10 31.067239	08 54 21.617	-11 43 38.35	17.88c	00M22
C/2022 R6	2025 10 31.068591	08 54 21.636	-11 43 38.03	16.97c	00M22
C/2022 R6	2025 10 31.069954	08 54 21.634	-11 43 38.50	16.94c	00M22
C/2022 R6	2025 10 31.072232	08 54 21.710	-11 43 38.28	17.76c	00M22
C/2022 R6	2025 10 31.079247	08 54 21.814	-11 43 38.93	16.92c	00M22
C/2022 R6	2025 10 31.080148	08 54 21.814	-11 43 39.36	16.82c	00M22
C/2022 R6	2025 10 31.084346	08 54 21.922	-11 43 39.79	17.96c	00M22
C/2022 R6	2025 10 31.085698	08 54 21.934	-11 43 39.90	16.93c	00M22
C/2022 R6	2025 10 31.098982	08 54 22.150	-11 43 41.63	17.86c	00M22
C/2022 R6	2025 10 31.099433	08 54 22.133	-11 43 40.98	16.92c	00M22
C/2022 R6	2025 11 01.594256	08 54 46.978	-11 45 45.90	16.99c	00T08
C/2022 R6	2025 11 01.597030	08 54 46.978	-11 45 46.22	16.90c	00T08
C/2022 R6	2025 11 01.600685	08 54 47.074	-11 45 46.73	16.84c	00T08
C/2022 R6	2025 11 01.625687	08 54 47.491	-11 45 48.10	16.81c	00T08
C/2022 R6	2025 11 02.330395	08 54 58.771	-11 46 44.54	16.53o	00W68
C/2022 R6	2025 11 02.333134	08 54 58.805	-11 46 45.16	16.50o	00W68
C/2022 R6	2025 11 02.33319	08 54 58.77	-11 46 45.2	16.6 T	03X07
C/2022 R6	2025 11 02.33815	08 54 58.86	-11 46 45.3	17.4 N	03X07
C/2022 R6	2025 11 02.351961	08 54 59.110	-11 46 46.52	16.76o	00W68
C/2022 R6	2025 11 02.357039	08 54 59.179	-11 46 47.39	16.48o	00W68
C/2022 R6	2025 11 03.059102	08 55 10.166	-11 47 42.29	16.80o	00M22
C/2022 R6	2025 11 03.061815	08 55 10.205	-11 47 42.54	16.65o	00M22
C/2022 R6	2025 11 03.067715	08 55 10.310	-11 47 42.40	17.71o	00M22
C/2022 R6	2025 11 03.077868	08 55 10.440	-11 47 43.40	17.69o	00M22
C/2022 R6	2025 11 03.102208	08 55 10.805	-11 47 45.89	16.58o	00M22
C/2022 R6	2025 11 04.141926	08 55 26.51	-11 49 07.8	17.4 R	K 215
C/2022 R6	2025 11 04.143222	08 55 26.53	-11 49 08.0	17.3 R	K 215
C/2022 R6	2025 11 04.144519	08 55 26.56	-11 49 08.1	17.2 R	K 215
C/2022 R6	2025 11 07.771729	08 56 16.769	-11 53 31.78	17.9 G	K 900

C/2022 R6	2025 11 07.778774	08 56 16.836	-11 53 33.32	18.4 G	K 900
C/2022 R6	2025 11 10.164470	08 56 45.924	-11 56 10.10	16.96w	00R17
C/2022 R6	2025 11 10.179044	08 56 46.046	-11 56 11.40	16.87w	00R17
C/2022 R6	2025 11 10.193203	08 56 46.214	-11 56 12.41	16.91w	00R17
C/2022 R6	2025 11 10.207343	08 56 46.363	-11 56 13.70	17.07w	00R17
C/2022 R6	2025 11 10.74897	08 56 52.51	-11 56 47.7		349
C/2022 R6	2025 11 10.76425	08 56 52.70	-11 56 48.3	16.4 T	349
C/2022 R6	2025 11 11.162366	08 56 57.101	-11 57 12.49	17.09w	00R17
C/2022 R6	2025 11 11.176514	08 56 57.211	-11 57 13.25	17.24w	00R17
C/2022 R6	2025 11 11.190662	08 56 57.389	-11 57 14.26	17.39w	00R17
C/2022 R6	2025 11 11.204813	08 56 57.571	-11 57 15.01	17.05w	00R17
C/2022 R6	2025 11 12.550073	08 57 11.729	-11 58 34.03	16.50o	00T08
C/2022 R6	2025 11 12.553287	08 57 11.777	-11 58 34.32	16.68o	00T08
C/2022 R6	2025 11 12.564709	08 57 11.904	-11 58 35.11	17.33o	00T08
C/2022 R6	2025 11 12.569766	08 57 11.918	-11 58 35.15	16.54o	00T08
C/2022 R6	2025 11 14.334980	08 57 28.934	-12 00 10.58	16.56o	00W68
C/2022 R6	2025 11 14.339081	08 57 28.994	-12 00 09.90	16.47o	00W68
C/2022 R6	2025 11 14.347917	08 57 29.026	-12 00 11.30	17.63o	00W68
C/2022 R6	2025 11 14.728426	08 57 32.470	-12 00 30.56	16.6 V	00 323
C/2022 R6	2025 11 14.734826	08 57 32.522	-12 00 30.96	16.4 V	00 323
C/2022 R6	2025 11 14.740150	08 57 32.587	-12 00 31.36	16.5 V	00 323
C/2022 R6	2025 11 15.755856	08 57 41.302	-12 01 21.65	16.6 V	00 323
C/2022 R6	2025 11 15.762245	08 57 41.354	-12 01 21.97	16.7 V	00 323
C/2022 R6	2025 11 15.767569	08 57 41.395	-12 01 21.94	16.9 V	00 323
C/2022 R6	2025 11 16.149525	08 57 44.520	-12 01 41.52	16.90w	00R17
C/2022 R6	2025 11 16.163673	08 57 44.597	-12 01 42.46	17.91w	00R17
C/2022 R6	2025 11 16.177823	08 57 44.722	-12 01 42.96	16.92w	00R17
C/2022 R6	2025 11 16.191969	08 57 44.837	-12 01 43.82	17.04w	00R17
C/2022 R6	2025 11 16.771111	08 57 49.423	-12 02 10.93	18.2 V	00Q14
C/2022 R6	2025 11 16.777512	08 57 49.339	-12 02 11.08	18.0 V	00Q14
C/2022 R6	2025 11 17.150637	08 57 52.301	-12 02 26.74	17.07w	00R17
C/2022 R6	2025 11 17.164775	08 57 52.406	-12 02 27.38	17.11w	00R17
C/2022 R6	2025 11 17.178934	08 57 52.510	-12 02 27.96	17.07w	00R17
C/2022 R6	2025 11 17.193071	08 57 52.596	-12 02 28.75	17.13w	00R17
C/2022 R6	2025 11 18.033839	08 57 58.678	-12 03 03.13	16.48o	00M22
C/2022 R6	2025 11 18.037011	08 57 58.692	-12 03 03.02	17.53o	00M22
C/2022 R6	2025 11 18.041083	08 57 58.718	-12 03 02.99	16.54o	00M22
C/2022 R6	2025 11 18.063266	08 57 58.855	-12 03 03.78	16.51o	00M22
C/2022 R6	2025 11 18.787743	08 58 03.779	-12 03 34.53	16.2 G	KQ21
C/2022 R6	2025 11 18.792986	08 58 03.816	-12 03 35.51	16.0 G	KQ21
C/2022 R6	2025 11 19.709792	08 58 09.547	-12 04 06.17	16.5 j	00 323
C/2022 R6	2025 11 19.716181	08 58 09.598	-12 04 06.82	16.5 j	00 323
C/2022 R6	2025 11 19.721505	08 58 09.588	-12 04 06.96	16.7 j	00 323
C/2022 R6	2025 11 20.330369	08 58 13.116	-12 04 27.88	17.05c	00W68
C/2022 R6	2025 11 20.334518	08 58 13.121	-12 04 28.24	17.97c	00W68
C/2022 R6	2025 11 20.350490	08 58 13.217	-12 04 28.67	17.84c	00W68
C/2022 R6	2025 11 20.355486	08 58 13.198	-12 04 28.92	16.84c	00W68
C/2022 R6	2025 11 20.736262	08 58 15.353	-12 04 40.87	16.3 j	00 323
C/2022 R6	2025 11 20.742662	08 58 15.379	-12 04 41.34	16.3 j	00 323
C/2022 R6	2025 11 20.747998	08 58 15.420	-12 04 41.66	16.3 j	00 323
C/2022 R6	2025 11 21.012290	08 58 16.812	-12 04 49.62	16.53o	00M22
C/2022 R6	2025 11 21.015450	08 58 16.826	-12 04 49.73	16.64o	00M22
C/2022 R6	2025 11 21.023137	08 58 16.853	-12 04 49.91	17.68o	00M22

C/2022 R6	2025 11 21.056993	08 58 17.028	-12 04 51.13	16.49o	00M22
C/2022 R6	2025 11 25.577760	08 58 34.387	-12 06 33.55	16.61o	00T08
C/2022 R6	2025 11 25.579587	08 58 34.402	-12 06 33.37	16.45o	00T08
C/2022 R6	2025 11 25.585076	08 58 34.399	-12 06 33.19	16.31o	00T08
C/2022 R6	2025 11 25.618296	08 58 34.476	-12 06 33.84	16.50o	00T08
C/2022 R6	2025 11 26.287868	08 58 36.050	-12 06 41.04	17.39c	00W68
C/2022 R6	2025 11 26.291076	08 58 36.046	-12 06 40.50	17.83c	00W68
C/2022 R6	2025 11 26.295619	08 58 36.067	-12 06 41.08	17.73c	00W68
C/2022 R6	2025 11 26.306168	08 58 36.062	-12 06 41.11	16.98c	00W68
C/2022 R6	2025 11 26.531094	08 58 36.514	-12 06 44.57	17.85c	00T05
C/2022 R6	2025 11 26.532915	08 58 36.564	-12 06 44.46	17.23c	00T05
C/2022 R6	2025 11 26.537004	08 58 36.535	-12 06 44.57	17.03c	00T05
C/2022 R6	2025 11 26.542449	08 58 36.533	-12 06 44.39	16.99c	00T05
C/2022 R6	2025 11 26.777280	08 58 36.977	-12 06 45.65	16.5 V	00 323
C/2022 R6	2025 11 26.783669	08 58 36.998	-12 06 45.79	16.4 V	00 323
C/2022 R6	2025 11 26.788981	08 58 36.986	-12 06 45.68	16.5 V	00 323
C/2022 R6	2025 11 27.753993	08 58 38.479	-12 06 52.56	16.8 V	00 323
C/2022 R6	2025 11 27.760382	08 58 38.474	-12 06 52.70	16.7 V	00 323
C/2022 R6	2025 11 27.765718	08 58 38.482	-12 06 52.45	16.7 V	00 323
C/2022 R6	2025 11 28.701424	08 58 39.396	-12 06 54.79	16.5 V	00 323
C/2022 R6	2025 11 28.707801	08 58 39.394	-12 06 55.30	16.7 V	00 323
C/2022 R6	2025 11 28.713125	08 58 39.394	-12 06 55.30	16.6 V	00 323
C/2022 R6	2025 11 30.07362	08 58 39.68	-12 06 54.5	17.8 G	KG00
C/2022 R6	2025 11 30.07915	08 58 39.67	-12 06 54.5	17.7 G	KG00
C/2022 R6	2025 11 30.08418	08 58 39.66	-12 06 54.5	17.7 G	KG00
C/2022 R6	2025 11 30.507472	08 58 39.562	-12 06 51.30	16.18o	00T08
C/2022 R6	2025 11 30.522612	08 58 39.590	-12 06 51.26	16.48o	00T08
C/2022 R6	2025 11 30.528695	08 58 39.564	-12 06 51.23	16.30o	00T08
C/2022 R6	2025 11 30.534648	08 58 39.586	-12 06 51.30	17.43o	00T08
C/2022 R6	2025 12 01.506894	08 58 38.914	-12 06 42.62	16.50o	00T08
C/2022 R6	2025 12 01.511497	08 58 38.906	-12 06 42.62	16.44o	00T08
C/2022 R6	2025 12 01.516995	08 58 38.904	-12 06 42.44	16.52o	00T08
C/2022 R6	2025 12 01.526588	08 58 38.909	-12 06 42.37	17.49o	00T08
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C/2022 R6	2025 12 02.235838	08 58 38.071	-12 06 32.08	16.86o	00W68
C/2022 R6	2025 12 02.238999	08 58 38.028	-12 06 32.00	16.64o	00W68
C/2022 R6	2025 12 02.252363	08 58 38.040	-12 06 31.68	16.61o	00W68
C/2022 R6	2025 12 02.255081	08 58 38.035	-12 06 32.51	16.79o	00W68
C/2022 R6	2025 12 07.71454	08 58 21.66	-12 04 05.9	16.2 T	349
C/2022 R6	2025 12 07.73434	08 58 21.58	-12 04 05.3		349
C/2022 R6	2025 12 11.090948	08 58 02.993	-12 01 21.72	17.89w	00R17
C/2022 R6	2025 12 11.105098	08 58 02.892	-12 01 20.57	17.07w	00R17
C/2022 R6	2025 12 11.119237	08 58 02.789	-12 01 20.03	16.89w	00R17
C/2022 R6	2025 12 11.133396	08 58 02.674	-12 01 18.88	17.11w	00R17
C/2022 R6	2025 12 11.579972	08 57 59.631	-12 00 52.39	19.21w	F52
C/2022 R6	2025 12 11.591047	08 57 59.587	-12 00 52.23	19.60w	F52
C/2022 R6	2025 12 11.602090	08 57 59.468	-12 00 51.09	19.43w	F52
C/2022 R6	2025 12 13.525706	08 57 45.528	-11 58 46.56	16.33o	00T08
C/2022 R6	2025 12 13.528032	08 57 45.499	-11 58 45.95	16.41o	00T08
C/2022 R6	2025 12 13.531687	08 57 45.468	-11 58 45.73	16.44o	00T08
C/2022 R6	2025 12 13.544508	08 57 45.355	-11 58 44.90	17.45o	00T08
C/2022 R6	2025 12 14.281445	08 57 39.420	-11 57 50.08	16.49o	00W68
C/2022 R6	2025 12 14.285154	08 57 39.374	-11 57 50.47	16.51o	00W68

C/2022 R6	2025 12 14.288706	08 57 39.358	-11 57 49.64	16.27o	00W68
C/2022 R6	2025 12 14.295518	08 57 39.329	-11 57 49.21	16.37o	00W68
C/2022 R6	2025 12 15.024961	08 57 33.130	-11 56 53.27	16.19o	00M22
C/2022 R6	2025 12 15.028574	08 57 33.115	-11 56 53.56	16.43o	00M22
C/2022 R6	2025 12 15.032246	08 57 33.067	-11 56 53.02	16.58o	00M22
C/2022 R6	2025 12 15.034988	08 57 33.050	-11 56 52.80	16.50o	00M22
C/2022 R6	2025 12 15.040455	08 57 32.993	-11 56 52.33	16.49o	00M22
C/2022 R6	2025 12 15.044109	08 57 32.981	-11 56 52.01	16.52o	00M22
C/2022 R6	2025 12 15.056400	08 57 32.837	-11 56 51.32	16.57o	00M22
C/2022 R6	2025 12 15.206475	08 57 31.500	-11 56 42.42	17.4 r	KM09
C/2022 R6	2025 12 15.214347	08 57 31.565	-11 56 40.68	17.2 r	KM09
C/2022 R6	2025 12 15.221097	08 57 31.530	-11 56 40.55	17.3 r	KM09
C/2022 R6	2025 12 18.031039	08 57 04.625	-11 52 32.88	16.73c	00M22
C/2022 R6	2025 12 18.033760	08 57 04.589	-11 52 32.59	16.73c	00M22
C/2022 R6	2025 12 18.038758	08 57 04.541	-11 52 32.16	16.68c	00M22
C/2022 R6	2025 12 18.059588	08 57 04.339	-11 52 30.22	16.75c	00M22
C/2022 R6	2025 12 18.642998	08 56 58.249	-11 51 35.41	16.8 G	K Q21
C/2022 R6	2025 12 18.648241	08 56 58.161	-11 51 34.71	16.3 G	K Q21
C/2022 R6	2025 12 20.281419	08 56 40.193	-11 48 44.78	16.38o	00W68
C/2022 R6	2025 12 20.304238	08 56 39.922	-11 48 41.98	16.23o	00W68
C/2022 R6	2025 12 20.322953	08 56 39.646	-11 48 39.74	16.28o	00W68
C/2022 R6	2025 12 20.341686	08 56 39.458	-11 48 38.02	16.09o	00W68
C/2022 R6	2025 12 20.709132	08 56 35.422	-11 47 59.10	16.0 V	00 323
C/2022 R6	2025 12 20.715521	08 56 35.172	-11 47 55.79	16.0 V	00 323
C/2022 R6	2025 12 20.720845	08 56 35.153	-11 47 56.04	16.0 V	00 323
C/2022 R6	2025 12 23.282309	08 56 03.554	-11 42 52.60	16.70o	00W68
C/2022 R6	2025 12 23.284264	08 56 03.518	-11 42 52.31	16.54o	00W68
C/2022 R6	2025 12 23.287552	08 56 03.478	-11 42 51.98	16.41o	00W68
C/2022 R6	2025 12 23.314837	08 56 03.110	-11 42 48.20	16.45o	00W68
C/2022 R6	2025 12 24.601116	08 55 46.05	-11 40 00.7	17.7 G	49Q62
C/2022 R6	2025 12 24.611101	08 55 45.92	-11 39 59.3	17.8 G	49Q62
C/2022 R6	2025 12 24.61855	08 55 45.81	-11 39 58.2	17.8 G	49Q62
C/2022 R6	2025 12 24.62526	08 55 45.72	-11 39 57.3	17.8 G	49Q62
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C/2022 R6	2025 12 24.635567	08 55 45.466	-11 39 56.20	16.3 V	00 323
C/2022 R6	2025 12 24.640891	08 55 45.490	-11 39 54.72	16.3 V	00 323
C/2022 R6	2025 12 24.727616	08 55 44.268	-11 39 43.13	16.4 R	01 323
C/2022 R6	2025 12 24.760961	08 55 43.922	-11 39 38.92	17.1 R	01 323
C/2022 R6	2025 12 26.254227	08 55 22.980	-11 36 10.30	16.25o	00W68
C/2022 R6	2025 12 26.256958	08 55 22.927	-11 36 10.12	16.68o	00W68
C/2022 R6	2025 12 26.262424	08 55 22.841	-11 36 08.82	16.37o	00W68
C/2022 R6	2025 12 26.284361	08 55 22.517	-11 36 05.51	16.48o	00W68
C/2022 R6	2025 12 26.670081	08 55 16.954	-11 35 10.21	16.1 V	00 323
C/2022 R6	2025 12 26.676505	08 55 16.846	-11 35 10.00	16.1 V	00 323
C/2022 R6	2025 12 26.681840	08 55 16.812	-11 35 09.06	16.1 V	00 323
C/2022 R6	2025 12 27.63581	08 55 02.73	-11 32 46.7		349
C/2022 R6	2025 12 27.65487	08 55 02.43	-11 32 43.9	16.1 T	349
C/2022 R6	2025 12 28.673021	08 54 46.905	-11 30 05.04	16.0 G	K Q21
C/2022 R6	2025 12 28.676169	08 54 46.999	-11 30 03.81	16.0 G	K Q21
C/2022 R6	2025 12 29.672824	08 54 31.308	-11 27 22.50	16.4 G	K Q21
C/2022 R6	2025 12 29.683310	08 54 31.182	-11 27 20.89	17.5 G	K Q21
C/2022 R6	2025 12 29.998933	08 54 26.122	-11 26 26.30	16.79c	00M22
C/2022 R6	2025 12 30.002179	08 54 26.064	-11 26 26.09	16.93c	00M22

C/2022 R6	2025 12 30.012186	08 54 25.889	-11 26 24.07	16.65c	00M22
C/2022 R6	2025 12 30.018070	08 54 25.793	-11 26 23.35	16.80c	00M22
C/2022 R6	2025 12 30.10145	08 54 24.53	-11 26 09.1	17.0 G	K X03
C/2022 R6	2025 12 30.11155	08 54 24.34	-11 26 07.7	17.0 G	K X03
C/2022 R6	2025 12 30.12164	08 54 24.17	-11 26 06.0	17.0 G	K X03
C/2022 R6	2025 12 30.13174	08 54 24.01	-11 26 04.3	16.9 G	K X03
C/2022 R6	2025 12 30.14111	08 54 23.86	-11 26 02.5	17.0 G	K X03
C/2022 R6	2025 12 30.632928	08 54 15.918	-11 24 41.09	16.1 G	K Q21
C/2022 R6	2025 12 30.638171	08 54 15.827	-11 24 39.83	16.3 G	K Q21
C/2022 R6	2025 12 30.643935	08 54 15.700	-11 24 39.24	15.6 G	K Q21
C/2022 R6	2025 12 31.133463	08 54 07.711	-11 23 14.37	17.5 r	KM09
C/2022 R6	2025 12 31.141348	08 54 07.565	-11 23 14.10	17.1 r	KM09
C/2022 R6	2025 12 31.148108	08 54 07.422	-11 23 11.40	17.1 r	KM09
C/2022 R6	2025 12 31.638192	08 53 59.333	-11 21 45.00	18.2 G	K 900
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C/2022 R6	2026 01 01.186770	08 53 50.122	-11 20 05.06	17.22o	00W68
C/2022 R6	2026 01 01.187231	08 53 50.153	-11 20 04.63	16.63o	00W68
C/2022 R6	2026 01 01.190483	08 53 50.095	-11 20 04.16	16.59o	00W68
C/2022 R6	2026 01 01.198820	08 53 49.956	-11 20 02.65	16.78o	00W68
C/2022 R6	2026 01 01.901558	08 53 38.033	-11 17 53.12	17.31o	00M22
C/2022 R6	2026 01 01.903364	08 53 37.963	-11 17 53.38	17.25o	00M22
C/2022 R6	2026 01 01.906108	08 53 37.889	-11 17 52.04	17.41o	00M22
C/2022 R6	2026 01 01.911551	08 53 37.841	-11 17 52.30	15.97o	00M22
C/2022 R6	2026 01 07.266774	08 52 00.588	-10 59 45.60	16.35o	00W68
C/2022 R6	2026 01 07.277592	08 52 00.413	-10 59 43.15	16.16o	00W68
C/2022 R6	2026 01 07.280377	08 52 00.271	-10 59 42.43	16.56o	00W68
C/2022 R6	2026 01 07.287739	08 52 00.151	-10 59 41.86	16.25o	00W68
C/2022 R6	2026 01 07.362510	08 51 58.666	-10 59 24.76	16.91o	00W68
C/2022 R6	2026 01 07.67074	08 51 52.80	-10 58 16.8	17.9 G	49Q62
C/2022 R6	2026 01 07.67913	08 51 52.64	-10 58 15.1	18.0 G	49Q62
C/2022 R6	2026 01 07.68753	08 51 52.46	-10 58 13.2	17.9 G	49Q62
C/2022 R6	2026 01 07.69876	08 51 52.24	-10 58 10.8	17.9 G	49Q62
C/2022 R6	2026 01 07.856870	08 51 49.358	-10 57 35.14	16.40o	00M22
C/2022 R6	2026 01 07.860029	08 51 49.270	-10 57 34.45	17.32o	00M22
C/2022 R6	2026 01 07.894882	08 51 48.576	-10 57 26.64	16.81o	00M22
C/2022 R6	2026 01 07.912239	08 51 48.242	-10 57 23.04	16.34o	00M22
C/2022 R6	2026 01 08.86095	08 51 29.81	-10 53 48.0	16.8 G	K 194
C/2022 R6	2026 01 08.86702	08 51 29.68	-10 53 46.5	16.8 G	K 194
C/2022 R6	2026 01 08.87309	08 51 29.56	-10 53 45.0	16.8 G	K 194
C/2022 R6	2026 01 10.632396	08 50 54.634	-10 46 50.84	16.5 R	01 323
C/2022 R6	2026 01 10.714699	08 50 53.004	-10 46 32.16	16.3 R	01 323
C/2022 R6	2026 01 11.478068	08 50 37.430	-10 43 25.96	18.60w	F52
C/2022 R6	2026 01 11.487241	08 50 37.219	-10 43 23.48	18.45w	F52
C/2022 R6	2026 01 11.496383	08 50 37.053	-10 43 21.49	18.57w	F52
C/2022 R6	2026 01 11.505486	08 50 36.837	-10 43 19.03	18.38w	F52
C/2022 R6	2026 01 11.538093	08 50 36.197	-10 43 10.60	16.23o	00T08
C/2022 R6	2026 01 11.541391	08 50 36.134	-10 43 10.06	16.16o	00T08
C/2022 R6	2026 01 11.570701	08 50 35.527	-10 43 02.86	16.22o	00T08
C/2022 R6	2026 01 11.579476	08 50 35.323	-10 43 00.48	16.11o	00T08
C/2022 R6	2026 01 11.980035	08 50 27.221	-10 41 21.88	16.8 G	K Z10
C/2022 R6	2026 01 11.991620	08 50 26.950	-10 41 19.02	16.9 G	K Z10
C/2022 R6	2026 01 12.501584	08 50 16.471	-10 39 10.22	16.15o	00T08

C/2022 R6	2026 01 12.504796	08 50 16.399	-10 39 09.11	16.15o	00T08
C/2022 R6	2026 01 12.512353	08 50 16.226	-10 39 07.70	16.04o	00T08
C/2022 R6	2026 01 12.519215	08 50 16.099	-10 39 05.65	16.09o	00T08
C/2022 R6	2026 01 12.522425	08 50 16.044	-10 39 04.97	16.10o	00T08
C/2022 R6	2026 01 12.525622	08 50 15.960	-10 39 04.07	16.03o	00T08
C/2022 R6	2026 01 12.527907	08 50 15.917	-10 39 03.64	16.09o	00T08
C/2022 R6	2026 01 12.539754	08 50 15.660	-10 39 00.47	16.12o	00T08

C/2022 U1 (Leonard)

C/2022 U1	2024 08 09.947472	20 24 28.279	+46 24 38.37	17.2 r	KM09
C/2022 U1	2024 08 09.954700	20 24 27.277	+46 24 33.93	17.0 r	KM09
C/2022 U1	2024 08 09.961929	20 24 26.343	+46 24 27.21		KM09
C/2022 U1	2024 08 10.923508	20 22 22.156	+46 13 01.03		KM09
C/2022 U1	2024 08 10.930735	20 22 21.096	+46 12 56.35	17.9 r	KM09
C/2022 U1	2024 08 10.937962	20 22 20.038	+46 12 52.88	17.8 r	KM09
C/2022 U1	2024 08 11.944251	20 20 11.129	+46 00 34.48	17.3 r	KM09
C/2022 U1	2024 08 11.951490	20 20 10.129	+46 00 28.07	17.4 r	KM09
C/2022 U1	2024 08 11.958725	20 20 09.222	+46 00 22.18	17.3 r	KM09
C/2022 U1	2024 08 15.937972	20 11 53.688	+45 08 07.63	17.5 r	KM09
C/2022 U1	2024 08 15.945200	20 11 52.810	+45 08 01.34	17.2 r	KM09
C/2022 U1	2024 08 15.952429	20 11 51.961	+45 07 55.22	16.8 r	KM09
C/2022 U1	2024 08 27.961497	19 49 41.986	+42 01 01.35	17.4 r	KM09
C/2022 U1	2024 08 27.968740	19 49 41.234	+42 00 53.82	17.5 r	KM09
C/2022 U1	2024 08 27.975983	19 49 40.534	+42 00 46.88	17.5 r	KM09
C/2022 U1	2024 08 28.896727	19 48 10.071	+41 44 58.43	18.4 r	KM09
C/2022 U1	2024 08 28.903966	19 48 09.379	+41 44 51.28	16.2 r	KM09
C/2022 U1	2024 08 28.911206	19 48 08.670	+41 44 43.31	17.3 r	KM09

C/2023 A3 (Tsuchinshan-ATLAS)

C/2023 A3	2025 08 25.833378	18 00 27.139	+22 00 30.54	18.4 r	KM09
C/2023 A3	2025 08 25.839150	18 00 26.944	+22 00 26.16	18.3 r	KM09
C/2023 A3	2025 08 25.843910	18 00 26.971	+22 00 23.02	18.5 r	KM09
C/2023 A3	2025 09 18.870760	17 54 08.740	+18 24 02.51	19.2 r	KM09
C/2023 A3	2025 09 18.878638	17 54 08.496	+18 23 58.48	18.7 r	KM09
C/2023 A3	2025 09 18.885388	17 54 08.480	+18 23 54.14	18.8 r	KM09
C/2023 A3	2025 09 21.45718	17 54 01.43	+18 02 41.3	17.0 T	KD95
C/2023 A3	2025 09 21.46361	17 54 01.37	+18 02 38.8		KD95
C/2023 A3	2025 09 21.46683	17 54 01.35	+18 02 35.7		KD95
C/2023 A3	2025 09 26.46981	17 54 03.10	+17 22 39.9		D95
C/2023 A3	2025 09 26.48259	17 54 03.24	+17 22 35.0	18.2 T	D95
C/2023 A3	2025 10 06.126500	17 55 00.757	+16 11 18.78	18.52G	01G96
C/2023 A3	2025 10 06.131681	17 55 00.818	+16 11 16.87	18.39G	01G96
C/2023 A3	2025 10 06.136863	17 55 00.851	+16 11 14.21	18.40G	01G96
C/2023 A3	2025 10 06.142037	17 55 00.916	+16 11 12.34	18.74G	01G96
C/2023 A3	2025 10 10.80311	17 55 51.31	+15 39 37.2	18.8 G	KK83
C/2023 A3	2025 10 10.80745	17 55 51.28	+15 39 34.6	19.1 G	KK83
C/2023 A3	2025 10 10.81144	17 55 51.34	+15 39 33.8	19.1 G	KK83
C/2023 A3	2025 10 17.42896	17 57 25.349	+14 58 02.39	19.5 V	00Q14
C/2023 A3	2025 10 17.43251	17 57 25.342	+14 58 00.23	20.0 V	00Q14
C/2023 A3	2025 11 09.79023	18 05 42.919	+13 03 50.22	19.5 G	K I81
C/2023 A3	2025 11 09.79863	18 05 43.164	+13 03 51.23	18.9 G	K I81
C/2023 A3	2025 11 15.393275	18 08 10.618	+12 44 01.18	20.7 V	00Q14
C/2023 A3	2025 11 15.399687	18 08 10.963	+12 44 02.94	20.7 V	00Q14
C/2023 A3	2025 11 19.379190	18 10 01.039	+12 31 45.98	19.9 V	00Q14

C/2023 A3	2025 11 19.385590	18 10 01.286	+12 31 41.77	20.1 V	00Q14
C/2023 A3	2025 11 20.776563	18 10 40.642	+12 27 46.84	19.7 G	K I81
C/2023 A3	2025 11 20.784965	18 10 40.788	+12 27 45.54	20.3 G	K I81

C/2023 C2 (ATLAS)

C/2023 C2	2025 08 25.022688	23 14 04.796	+57 36 21.01	16.5 r	KM09
C/2023 C2	2025 08 25.028395	23 14 04.114	+57 36 24.07	16.4 r	KM09
C/2023 C2	2025 08 25.033150	23 14 03.505	+57 36 26.25	16.4 r	KM09
C/2023 C2	2025 08 26.110233	23 12 48.515	+57 42 56.11	16.4 r	KM09
C/2023 C2	2025 08 26.115943	23 12 48.137	+57 42 57.91	16.4 r	KM09
C/2023 C2	2025 08 26.120701	23 12 47.811	+57 42 59.60	16.4 r	KM09
C/2023 C2	2025 09 19.91343	22 42 43.70	+58 32 32.4	16.3 G	K L79
C/2023 C2	2025 09 19.91616	22 42 43.55	+58 32 32.2	16.4 G	K L79
C/2023 C2	2025 09 19.91924	22 42 43.37	+58 32 31.8	16.3 G	K L79
C/2023 C2	2025 09 20.84371	22 41 40.87	+58 30 49.1	17.2 V	K L79
C/2023 C2	2025 09 20.84645	22 41 40.68	+58 30 49.0	17.2 V	K L79
C/2023 C2	2025 09 20.84913	22 41 40.48	+58 30 48.5	17.2 V	K L79
C/2023 C2	2025 09 21.91251	22 40 29.314	+58 28 33.60	15.8 G	K S24
C/2023 C2	2025 09 21.91782	22 40 29.009	+58 28 32.99	15.9 G	K S24
C/2023 C2	2025 09 21.92313	22 40 28.776	+58 28 32.45	15.6 G	K S24
C/2023 C2	2025 09 23.50059	22 38 45.97	+58 24 39.8	15.9 T	349
C/2023 C2	2025 09 23.51475	22 38 45.08	+58 24 37.9		349
C/2023 C2	2025 09 27.48475	22 34 39.38	+58 12 06.0		K 903
C/2023 C2	2025 09 27.49193	22 34 39.07	+58 12 03.8	16.1 T	K 903
C/2023 C2	2025 10 01.93615	22 30 29.419	+57 53 43.91	16.0 G	KB50
C/2023 C2	2025 10 01.94229	22 30 29.076	+57 53 42.18	16.3 G	KB50
C/2023 C2	2025 10 01.94844	22 30 28.750	+57 53 40.60	16.3 G	KB50
C/2023 C2	2025 10 03.85344	22 28 51.125	+57 44 34.22	14.8 G	K J51
C/2023 C2	2025 10 03.86319	22 28 50.638	+57 44 31.20	15.6 G	K J51
C/2023 C2	2025 10 03.87295	22 28 50.177	+57 44 27.71	15.9 G	K J51
C/2023 C2	2025 10 03.952375	22 28 46.114	+57 44 04.49	16.45w	00R17
C/2023 C2	2025 10 03.970156	22 28 45.187	+57 43 59.23	16.39w	00R17
C/2023 C2	2025 10 03.983829	22 28 44.491	+57 43 55.09	16.42w	00R17
C/2023 C2	2025 10 03.997495	22 28 43.790	+57 43 50.66	16.24w	00R17
C/2023 C2	2025 10 04.81101	22 28 04.078	+57 39 42.48	17.1 V	KK35
C/2023 C2	2025 10 04.81275	22 28 03.998	+57 39 41.90	17.1 V	KK35
C/2023 C2	2025 10 04.81449	22 28 03.895	+57 39 41.44	16.5 V	KK35
C/2023 C2	2025 10 04.81622	22 28 03.818	+57 39 40.93	16.9 V	KK35
C/2023 C2	2025 10 05.362076	22 27 37.591	+57 36 51.34	15.96o	00T08
C/2023 C2	2025 10 05.364821	22 27 37.450	+57 36 50.51	15.98o	00T08
C/2023 C2	2025 10 05.369883	22 27 37.219	+57 36 49.00	15.94o	00T08
C/2023 C2	2025 10 05.380456	22 27 36.694	+57 36 45.54	15.84o	00T08
C/2023 C2	2025 10 06.354580	22 26 51.298	+57 31 33.67	16.67o	00T08
C/2023 C2	2025 10 06.357322	22 26 51.226	+57 31 32.81	16.59o	00T08
C/2023 C2	2025 10 06.363279	22 26 50.902	+57 31 30.90	16.70o	00T08
C/2023 C2	2025 10 06.373072	22 26 50.441	+57 31 27.55	16.35o	00T08
C/2023 C2	2025 10 06.950023	22 26 24.346	+57 28 18.01	16.56w	00R17
C/2023 C2	2025 10 06.967781	22 26 23.534	+57 28 11.96	16.69w	00R17
C/2023 C2	2025 10 06.981452	22 26 22.894	+57 28 07.28	16.53w	00R17
C/2023 C2	2025 10 06.995128	22 26 22.262	+57 28 02.86	16.72w	00R17
C/2023 C2	2025 10 08.73502	22 25 07.118	+57 18 09.25	16.2 V	D71
C/2023 C2	2025 10 08.73737	22 25 07.020	+57 18 08.21	16.1 V	D71
C/2023 C2	2025 10 08.73971	22 25 07.114	+57 18 06.95	15.6 V	D71

C/2023 C2	2025 10 09.578978	22 24 32.172	+57 13 11.57	16.6 G	K 900
C/2023 C2	2025 10 09.586022	22 24 31.858	+57 13 09.12	16.7 G	K 900
C/2023 C2	2025 10 09.78941	22 24 23.844	+57 11 54.67	17.3 V	K35
C/2023 C2	2025 10 09.79016	22 24 23.870	+57 11 54.42	17.3 V	K35
C/2023 C2	2025 10 09.79091	22 24 23.767	+57 11 54.42		K35
C/2023 C2	2025 10 10.943526	22 23 38.52	+57 04 55.4	16.7 G	K 595
C/2023 C2	2025 10 10.947172	22 23 38.39	+57 04 54.2	16.7 G	K 595
C/2023 C2	2025 10 10.950818	22 23 38.26	+57 04 52.9	16.7 G	K 595
C/2023 C2	2025 10 12.85738	22 22 28.769	+56 52 53.11	16.8 G	K S24
C/2023 C2	2025 10 12.86483	22 22 28.409	+56 52 49.55	15.7 G	K S24
C/2023 C2	2025 10 12.87243	22 22 28.159	+56 52 46.42	16.7 G	K S24
C/2023 C2	2025 10 12.942870	22 22 25.865	+56 52 21.29	16.41w	00R17
C/2023 C2	2025 10 12.956501	22 22 25.354	+56 52 16.03	16.50w	00R17
C/2023 C2	2025 10 12.974230	22 22 24.710	+56 52 09.08	16.45w	00R17
C/2023 C2	2025 10 12.987864	22 22 24.209	+56 52 03.68	16.58w	00R17
C/2023 C2	2025 10 14.222697	22 21 42.989	+56 44 00.99		01 658
C/2023 C2	2025 10 14.227164	22 21 42.812	+56 43 59.24		01 658
C/2023 C2	2025 10 14.231620	22 21 42.653	+56 43 57.52		01 658
C/2023 C2	2025 10 14.236088	22 21 42.516	+56 43 55.66		01 658
C/2023 C2	2025 10 14.239433	22 21 42.409	+56 43 54.24		01 658
C/2023 C2	2025 10 17.51366	22 20 05.630	+56 21 42.23	17.2 V	00Q14
C/2023 C2	2025 10 17.52001	22 20 05.462	+56 21 39.24	17.1 V	00Q14
C/2023 C2	2025 10 17.98748	22 19 53.090	+56 18 22.36	15.5 G	K I81
C/2023 C2	2025 10 17.99030	22 19 53.038	+56 18 21.06	15.5 G	K I81
C/2023 C2	2025 10 17.99311	22 19 52.951	+56 18 19.66	15.7 G	K I81
C/2023 C2	2025 10 18.92389	22 19 29.65	+56 11 46.4	16.7 G	K L79
C/2023 C2	2025 10 18.92692	22 19 29.57	+56 11 44.7	16.6 G	K L79
C/2023 C2	2025 10 18.92993	22 19 29.52	+56 11 43.6	16.6 G	K L79
C/2023 C2	2025 10 21.16704	22 18 39.814	+55 55 38.60	16.7 G	KW53
C/2023 C2	2025 10 21.17498	22 18 39.696	+55 55 35.00	16.6 G	KW53
C/2023 C2	2025 10 21.18375	22 18 39.502	+55 55 31.19	16.5 G	KW53
C/2023 C2	2025 10 21.21795	22 18 38.794	+55 55 16.00	16.3 G	KW53
C/2023 C2	2025 10 21.22675	22 18 38.657	+55 55 13.51	16.2 G	KW53
C/2023 C2	2025 10 21.23550	22 18 38.390	+55 55 08.26	16.3 G	KW53
C/2023 C2	2025 10 21.940594	22 18 24.725	+55 49 59.41	16.42w	00R17
C/2023 C2	2025 10 21.954287	22 18 24.466	+55 49 53.15	16.31w	00R17
C/2023 C2	2025 10 21.971957	22 18 24.096	+55 49 45.37	16.26w	00R17
C/2023 C2	2025 10 21.985677	22 18 23.818	+55 49 39.25	16.39w	00R17
C/2023 C2	2025 10 23.326975	22 18 00.218	+55 39 44.89	16.27c	00T08
C/2023 C2	2025 10 23.329718	22 18 00.166	+55 39 43.45	16.18c	00T08
C/2023 C2	2025 10 23.336121	22 18 00.043	+55 39 40.75	16.32c	00T08
C/2023 C2	2025 10 23.350318	22 17 59.820	+55 39 34.24	16.27c	00T08
C/2023 C2	2025 10 23.52002	22 17 57.050	+55 38 18.35	17.1 V	00Q14
C/2023 C2	2025 10 23.52644	22 17 56.930	+55 38 15.11	17.1 V	00Q14
C/2023 C2	2025 10 24.00506	22 17 49.560	+55 34 41.20	16.3 G	KW53
C/2023 C2	2025 10 24.01296	22 17 49.346	+55 34 37.63	16.1 G	KW53
C/2023 C2	2025 10 24.02178	22 17 49.073	+55 34 33.74	15.8 G	KW53
C/2023 C2	2025 10 24.09529	22 17 48.192	+55 34 01.70	17.0 G	KW53
C/2023 C2	2025 10 24.10405	22 17 48.019	+55 33 56.59	16.6 G	KW53
C/2023 C2	2025 10 24.11275	22 17 47.801	+55 33 51.91	16.5 G	KW53
C/2023 C2	2025 10 24.54878	22 17 41.27	+55 30 36.2	16.1 T	K 903
C/2023 C2	2025 10 24.55978	22 17 41.12	+55 30 31.2		K 903
C/2023 C2	2025 10 24.56998	22 17 40.93	+55 30 26.9		K 903

C/2023 C2	2025 10 24.929452	22 17 36.019	+55 27 44.60	17.51w	00R17
C/2023 C2	2025 10 24.930719	22 17 35.995	+55 27 44.53	16.31w	00R17
C/2023 C2	2025 10 24.944318	22 17 35.803	+55 27 38.30	16.32w	00R17
C/2023 C2	2025 10 24.956642	22 17 35.611	+55 27 32.94	16.48w	00R17
C/2023 C2	2025 10 24.957910	22 17 35.594	+55 27 32.36	17.05w	00R17
C/2023 C2	2025 10 24.974223	22 17 35.364	+55 27 24.77	16.44w	00R17
C/2023 C2	2025 10 24.975490	22 17 35.333	+55 27 24.26	16.00w	00R17
C/2023 C2	2025 10 26.90699	22 17 12.187	+55 12 46.22	14.3 G	K S24
C/2023 C2	2025 10 26.91442	22 17 12.161	+55 12 42.26	14.7 G	K S24
C/2023 C2	2025 10 26.92132	22 17 11.976	+55 12 37.37	15.1 G	K S24
C/2023 C2	2025 10 27.665343	22 17 04.740	+55 06 57.53	16.7 G	K 900
C/2023 C2	2025 10 27.672387	22 17 04.709	+55 06 54.18	17.4 G	K 900
C/2023 C2	2025 10 28.85265	22 16 55.289	+54 57 51.66	15.4 R	C23
C/2023 C2	2025 10 28.85639	22 16 55.310	+54 57 49.61	15.3 R	C23
C/2023 C2	2025 10 28.86088	22 16 55.327	+54 57 47.45	15.6 R	C23
C/2023 C2	2025 10 30.50403	22 16 45.97	+54 45 08.3	16.1 T	349
C/2023 C2	2025 10 30.51345	22 16 45.90	+54 45 03.5		349
C/2023 C2	2025 11 01.349519	22 16 40.692	+54 30 50.47	16.27o	00T05
C/2023 C2	2025 11 01.352721	22 16 40.670	+54 30 49.10	16.87o	00T05
C/2023 C2	2025 11 01.358653	22 16 40.673	+54 30 45.94	16.27o	00T05
C/2023 C2	2025 11 01.371049	22 16 40.639	+54 30 39.67	15.95o	00T05
C/2023 C2	2025 11 01.47625	22 16 40.58	+54 29 50.8		KD88
C/2023 C2	2025 11 01.48183	22 16 40.50	+54 29 49.3	16.0 T	KD88
C/2023 C2	2025 11 01.59356	22 16 40.40	+54 28 55.9		KQ23
C/2023 C2	2025 11 01.59992	22 16 40.37	+54 28 52.8	16.1 T	KQ23
C/2023 C2	2025 11 01.86661	22 16 40.363	+54 26 49.34	15.7 R	KC23
C/2023 C2	2025 11 01.87035	22 16 40.284	+54 26 46.97	16.1 R	KC23
C/2023 C2	2025 11 01.87410	22 16 40.267	+54 26 44.92	15.6 R	KC23
C/2023 C2	2025 11 01.88441	22 16 40.296	+54 26 40.24	16.5 G	K I81
C/2023 C2	2025 11 01.88862	22 16 40.294	+54 26 38.18	16.4 G	K I81
C/2023 C2	2025 11 01.89284	22 16 40.279	+54 26 36.20	16.4 G	K I81
C/2023 C2	2025 11 04.72112	22 16 45.35	+54 04 38.6	16.5 G	KG02
C/2023 C2	2025 11 04.72722	22 16 45.37	+54 04 35.8	16.5 G	KG02
C/2023 C2	2025 11 04.73312	22 16 45.41	+54 04 33.2	16.6 G	KG02
C/2023 C2	2025 11 06.86450	22 16 57.290	+53 48 01.01	16.9 V	KG19
C/2023 C2	2025 11 06.87654	22 16 57.358	+53 47 55.50	16.9 V	KG19
C/2023 C2	2025 11 06.88862	22 16 57.442	+53 47 49.78	16.8 V	KG19
C/2023 C2	2025 11 06.90066	22 16 57.518	+53 47 43.76	16.9 V	KG19
C/2023 C2	2025 11 06.91253	22 16 57.578	+53 47 38.22	17.2 V	KG19
C/2023 C2	2025 11 06.92399	22 16 57.655	+53 47 32.68	17.4 V	KG19
C/2023 C2	2025 11 07.80090	22 17 04.67	+53 40 46.2	17.0 G	KG02
C/2023 C2	2025 11 07.80722	22 17 04.75	+53 40 43.4	16.8 G	KG02
C/2023 C2	2025 11 07.81332	22 17 04.78	+53 40 40.6	16.6 G	KG02
C/2023 C2	2025 11 07.85620	22 17 05.110	+53 40 21.14	15.9 R	C23
C/2023 C2	2025 11 07.85920	22 17 05.258	+53 40 18.59	15.8 R	C23
C/2023 C2	2025 11 07.86219	22 17 05.220	+53 40 17.22	15.6 R	C23
C/2023 C2	2025 11 08.333469	22 17 09.418	+53 36 40.07	15.85o	00T08
C/2023 C2	2025 11 08.336701	22 17 09.449	+53 36 38.48	16.39o	00T08
C/2023 C2	2025 11 08.341732	22 17 09.451	+53 36 36.47	16.82o	00T08
C/2023 C2	2025 11 08.355036	22 17 09.602	+53 36 29.99	16.74o	00T08
C/2023 C2	2025 11 08.81952	22 17 14.25	+53 32 55.0	16.4 r	K L27
C/2023 C2	2025 11 08.82531	22 17 14.31	+53 32 52.3	16.4 r	K L27
C/2023 C2	2025 11 08.83110	22 17 14.36	+53 32 49.6	16.4 r	K L27

C/2023 C2	2025 11 08.83689	22 17 14.41	+53 32 46.9	16.3 r	K L27
C/2023 C2	2025 11 08.84268	22 17 14.44	+53 32 44.2	16.4 r	K L27
C/2023 C2	2025 11 08.84788	22 17 14.549	+53 32 41.68	17.5 G	970
C/2023 C2	2025 11 08.84847	22 17 14.50	+53 32 41.6	16.4 r	K L27
C/2023 C2	2025 11 08.85329	22 17 14.542	+53 32 38.98	16.4 G	970
C/2023 C2	2025 11 08.85577	22 17 14.57	+53 32 38.1	16.4 r	K L27
C/2023 C2	2025 11 08.86308	22 17 14.63	+53 32 34.7	16.5 r	K L27
C/2023 C2	2025 11 08.86886	22 17 14.68	+53 32 31.9	16.5 r	K L27
C/2023 C2	2025 11 08.87465	22 17 14.75	+53 32 29.2	16.4 r	K L27
C/2023 C2	2025 11 08.92361	22 17 15.257	+53 32 05.96	16.5 G	K I81
C/2023 C2	2025 11 08.92782	22 17 15.283	+53 32 03.98	16.5 G	K I81
C/2023 C2	2025 11 08.93204	22 17 15.322	+53 32 02.15	16.3 G	K I81
C/2023 C2	2025 11 09.91141	22 17 26.112	+53 24 30.02	13.8 G	K I81
C/2023 C2	2025 11 09.91424	22 17 26.131	+53 24 28.94	13.1 G	K I81
C/2023 C2	2025 11 09.91706	22 17 26.206	+53 24 27.65	12.4 G	K I81
C/2023 C2	2025 11 11.294491	22 17 43.630	+53 13 55.81	16.80o	00T08
C/2023 C2	2025 11 11.297234	22 17 43.675	+53 13 54.37	16.68o	00T08
C/2023 C2	2025 11 11.311430	22 17 43.848	+53 13 47.96	16.75o	00T08
C/2023 C2	2025 11 11.94414	22 17 52.91	+53 08 58.4	16.9 R	K R20
C/2023 C2	2025 11 11.94910	22 17 52.97	+53 08 55.8	17.0 R	K R20
C/2023 C2	2025 11 11.95370	22 17 53.07	+53 08 53.1	16.9 R	K R20
C/2023 C2	2025 11 13.795914	22 18 22.205	+52 54 55.44	16.7 G	K B67
C/2023 C2	2025 11 13.802176	22 18 22.298	+52 54 52.81	16.6 G	K B67
C/2023 C2	2025 11 13.808021	22 18 22.402	+52 54 50.11	16.6 G	K B67
C/2023 C2	2025 11 13.848426	22 18 23.086	+52 54 31.61	17.6 G	K I81
C/2023 C2	2025 11 13.854421	22 18 23.179	+52 54 28.51	16.8 G	K I81
C/2023 C2	2025 11 14.433808	22 18 33.420	+52 50 07.66	17.7 V	00Q14
C/2023 C2	2025 11 14.440231	22 18 33.506	+52 50 05.10	17.5 V	00Q14
C/2023 C2	2025 11 15.601060	22 18 55.224	+52 41 22.52	17.0 G	K 900
C/2023 C2	2025 11 15.608102	22 18 55.318	+52 41 19.36	17.0 G	K 900
C/2023 C2	2025 11 15.85832	22 19 00.45	+52 39 28.8	16.7 R	K R20
C/2023 C2	2025 11 15.86541	22 19 00.54	+52 39 25.7	17.3 R	K R20
C/2023 C2	2025 11 15.87250	22 19 00.70	+52 39 22.3	17.0 R	K R20
C/2023 C2	2025 11 16.343108	22 19 10.130	+52 35 51.86	16.13o	00T08
C/2023 C2	2025 11 16.346307	22 19 10.200	+52 35 50.28	16.06o	00T08
C/2023 C2	2025 11 16.364726	22 19 10.550	+52 35 42.11	16.12o	00T08
C/2023 C2	2025 11 16.524792	22 19 13.867	+52 34 31.19	17.4 V	00Q14
C/2023 C2	2025 11 16.531204	22 19 14.050	+52 34 28.09	17.5 V	00Q14
C/2023 C2	2025 11 16.923137	22 19 22.238	+52 31 33.67	15.9 c	K C23
C/2023 C2	2025 11 16.925382	22 19 22.279	+52 31 32.52	16.1 c	K C23
C/2023 C2	2025 11 17.271997	22 19 29.861	+52 29 00.13	16.21o	00T08
C/2023 C2	2025 11 17.277483	22 19 29.950	+52 28 57.94	16.82o	00T08
C/2023 C2	2025 11 17.289192	22 19 30.250	+52 28 52.07	16.29o	00T08
C/2023 C2	2025 11 17.292387	22 19 30.180	+52 28 51.28	16.90o	00T08
C/2023 C2	2025 11 17.709760	22 19 39.614	+52 25 46.07	16.5 G	K B72
C/2023 C2	2025 11 17.712609	22 19 39.687	+52 25 44.85	16.8 G	K B72
C/2023 C2	2025 11 17.715454	22 19 39.733	+52 25 43.66	16.9 G	K B72
C/2023 C2	2025 11 17.872558	22 19 43.116	+52 24 34.13	15.9 c	C23
C/2023 C2	2025 11 17.875544	22 19 43.260	+52 24 32.69	15.9 c	C23
C/2023 C2	2025 11 17.878542	22 19 43.291	+52 24 31.36	16.4 c	C23
C/2023 C2	2025 11 17.880440	22 19 43.284	+52 24 30.64	17.1 G	00R61
C/2023 C2	2025 11 17.884884	22 19 43.363	+52 24 28.87	17.1 G	00R61
C/2023 C2	2025 11 17.889201	22 19 43.464	+52 24 27.00	17.0 G	00R61

C/2023 C2	2025 11 18.938519	22 20 07.819	+52 16 46.42	16.3 G	K S24
C/2023 C2	2025 11 18.945856	22 20 07.978	+52 16 43.03	15.7 G	K S24
C/2023 C2	2025 11 18.952662	22 20 08.177	+52 16 39.94	16.2 G	K S24
C/2023 C2	2025 11 19.399965	22 20 19.082	+52 13 26.98	17.6 V	00Q14
C/2023 C2	2025 11 19.402813	22 20 19.188	+52 13 27.19	16.1 V	00Q14
C/2023 C2	2025 11 20.87591	22 20 56.40	+52 02 48.9	16.3 V	K Z55
C/2023 C2	2025 11 20.88107	22 20 56.46	+52 02 48.0	16.4 V	K Z55
C/2023 C2	2025 11 20.88549	22 20 56.52	+52 02 46.9	16.3 V	K Z55
C/2023 C2	2025 11 20.88992	22 20 56.83	+52 02 43.2	16.7 V	K Z55
C/2023 C2	2025 11 20.890856	22 20 56.885	+52 02 42.00	17.3 G	K I81
C/2023 C2	2025 11 20.895069	22 20 57.010	+52 02 40.09	17.3 G	K I81
C/2023 C2	2025 11 20.899271	22 20 57.125	+52 02 38.40	17.3 G	K I81
C/2023 C2	2025 11 21.466470	22 21 12.204	+51 58 36.52	17.5 V	00Q14
C/2023 C2	2025 11 21.472882	22 21 12.365	+51 58 33.92	17.6 V	00Q14
C/2023 C2	2025 11 22.55641	22 21 42.42	+51 50 53.5		K 903
C/2023 C2	2025 11 22.58097	22 21 43.03	+51 50 43.7		K 903
C/2023 C2	2025 11 22.60554	22 21 43.71	+51 50 32.7	16.9 T	K 903
C/2023 C2	2025 11 22.789167	22 21 49.034	+51 49 15.78	15.8 c	K C23
C/2023 C2	2025 11 22.791424	22 21 49.198	+51 49 14.56	16.0 c	K C23
C/2023 C2	2025 11 22.794410	22 21 49.238	+51 49 13.01	16.0 c	K C23
C/2023 C2	2025 11 23.891713	22 22 21.288	+51 41 34.55	16.4 G	K 970
C/2023 C2	2025 11 23.895613	22 22 21.312	+51 41 33.47	16.5 G	K 970
C/2023 C2	2025 11 25.841111	22 23 21.667	+51 28 13.98	17.1 G	00R61
C/2023 C2	2025 11 25.845417	22 23 21.833	+51 28 12.40	17.1 G	00R61
C/2023 C2	2025 11 25.849410	22 23 21.953	+51 28 10.78	17.1 G	00R61
C/2023 C2	2025 11 26.533536	22 23 44.250	+51 23 34.89	16.9 G	KN56
C/2023 C2	2025 11 26.546061	22 23 44.656	+51 23 29.46	16.7 G	KN56
C/2023 C2	2025 11 26.558343	22 23 45.064	+51 23 24.45	16.6 G	KN56
C/2023 C2	2025 11 28.830914	22 25 02.640	+51 08 23.14	16.5 G	K J51
C/2023 C2	2025 11 28.838079	22 25 02.978	+51 08 18.56	15.1 G	K J51
C/2023 C2	2025 11 29.311550	22 25 19.594	+51 05 14.93	16.22o	00T08
C/2023 C2	2025 11 29.315205	22 25 19.740	+51 05 13.85	16.90o	00T08
C/2023 C2	2025 11 29.321600	22 25 19.939	+51 05 11.11	16.86o	00T08
C/2023 C2	2025 11 29.332118	22 25 20.318	+51 05 07.01	16.15o	00T08
C/2023 C2	2025 12 02.252001	22 27 09.415	+50 46 37.67	16.17o	00T08
C/2023 C2	2025 12 02.255204	22 27 09.550	+50 46 36.52	16.25o	00T08
C/2023 C2	2025 12 02.262133	22 27 09.797	+50 46 34.00	16.38o	00T08
C/2023 C2	2025 12 02.279584	22 27 10.452	+50 46 27.44	16.92o	00T08
C/2023 C2	2025 12 03.765532	22 28 09.322	+50 37 21.54	16.2 G	B74
C/2023 C2	2025 12 03.777917	22 28 09.797	+50 37 16.93	16.1 G	B74
C/2023 C2	2025 12 03.790336	22 28 10.258	+50 37 12.22	16.2 G	B74
C/2023 C2	2025 12 06.43867	22 30 00.12	+50 21 31.9		KD88
C/2023 C2	2025 12 06.44705	22 30 00.47	+50 21 29.3	16.3 T	KD88
C/2023 C2	2025 12 08.774062	22 31 42.334	+50 08 18.17	16.6 r	K I75
C/2023 C2	2025 12 08.787025	22 31 42.941	+50 08 13.67	16.5 r	K I75
C/2023 C2	2025 12 08.800741	22 31 43.560	+50 08 08.70	16.5 r	K I75
C/2023 C2	2025 12 08.830660	22 31 44.894	+50 07 58.33	17.3 G	K I81
C/2023 C2	2025 12 08.834884	22 31 45.082	+50 07 56.89	17.3 G	K I81
C/2023 C2	2025 12 08.839132	22 31 45.264	+50 07 55.60	17.3 G	K I81
C/2023 C2	2025 12 08.859341	22 31 46.164	+50 07 49.69	17.04w	00R17
C/2023 C2	2025 12 08.873520	22 31 46.757	+50 07 44.80	17.56w	00R17
C/2023 C2	2025 12 08.887666	22 31 47.410	+50 07 40.12	16.80w	00R17
C/2023 C2	2025 12 08.901810	22 31 48.022	+50 07 35.47	17.00w	00R17

C/2023 C2	2025 12 08.924097	22 31 49.006	+50 07 27.95	16.7 V	K J22
C/2023 C2	2025 12 08.927604	22 31 49.162	+50 07 26.58	16.2 V	K J22
C/2023 C2	2025 12 08.931088	22 31 49.310	+50 07 25.50	16.8 V	K J22
C/2023 C2	2025 12 10.42375	22 32 57.38	+49 59 17.0		349
C/2023 C2	2025 12 10.43510	22 32 57.90	+49 59 13.3	16.4 T	349
C/2023 C2	2025 12 11.264044	22 33 36.434	+49 54 49.18	16.65c	00T08
C/2023 C2	2025 12 11.267725	22 33 36.595	+49 54 47.95	16.66c	00T08
C/2023 C2	2025 12 11.275494	22 33 36.989	+49 54 45.29	16.61c	00T08
C/2023 C2	2025 12 11.286006	22 33 37.440	+49 54 42.16	16.68c	00T08
C/2023 C2	2025 12 11.881329	22 34 05.483	+49 51 33.91	16.8 r	KM09
C/2023 C2	2025 12 11.889201	22 34 05.851	+49 51 31.19	16.8 r	KM09
C/2023 C2	2025 12 11.895949	22 34 06.238	+49 51 28.89	16.4 r	KM09
C/2023 C2	2025 12 13.276222	22 35 12.389	+49 44 24.22	16.48o	00T05
C/2023 C2	2025 12 13.285906	22 35 12.818	+49 44 21.23	16.36o	00T05
C/2023 C2	2025 12 13.289173	22 35 12.979	+49 44 20.11	16.43o	00T05
C/2023 C2	2025 12 13.299295	22 35 13.486	+49 44 17.20	16.45o	00T05
C/2023 C2	2025 12 13.763762	22 35 36.166	+49 41 55.97	15.9 R	K C23
C/2023 C2	2025 12 13.766759	22 35 36.209	+49 41 57.08	16.2 R	K C23
C/2023 C2	2025 12 17.974699	22 39 08.734	+49 21 48.67	16.7 G	K I81
C/2023 C2	2025 12 17.977523	22 39 08.813	+49 21 48.13	16.7 G	K I81
C/2023 C2	2025 12 17.980347	22 39 08.995	+49 21 48.17	16.7 G	K I81
C/2023 C2	2025 12 18.047456	22 39 12.601	+49 21 28.80	16.7 r	KM09
C/2023 C2	2025 12 18.053340	22 39 12.875	+49 21 25.90	16.9 r	KM09
C/2023 C2	2025 12 18.062097	22 39 13.362	+49 21 24.20	16.8 r	KM09
C/2023 C2	2025 12 19.783356	22 40 44.033	+49 13 48.11	16.9 G	K I81
C/2023 C2	2025 12 19.786192	22 40 44.160	+49 13 47.50	16.8 G	K I81
C/2023 C2	2025 12 19.789016	22 40 44.326	+49 13 46.70	16.9 G	K I81
C/2023 C2	2025 12 19.824236	22 40 46.145	+49 13 37.85	17.6 V	K Y84
C/2023 C2	2025 12 19.829109	22 40 46.411	+49 13 36.41	17.3 V	K Y84
C/2023 C2	2025 12 19.832859	22 40 46.594	+49 13 35.47	17.4 V	K Y84
C/2023 C2	2025 12 20.249615	22 41 08.902	+49 11 48.55	16.73c	00T08
C/2023 C2	2025 12 20.253287	22 41 09.094	+49 11 47.65	16.64c	00T08
C/2023 C2	2025 12 20.259239	22 41 09.408	+49 11 46.00	16.70c	00T08
C/2023 C2	2025 12 20.270676	22 41 10.015	+49 11 43.01	16.75c	00T08
C/2023 C2	2025 12 20.803125	22 41 38.738	+49 09 26.86	16.6 G	K I81
C/2023 C2	2025 12 20.807338	22 41 38.947	+49 09 25.74	17.1 G	K I81
C/2023 C2	2025 12 20.811562	22 41 39.190	+49 09 24.70	16.7 G	K I81
C/2023 C2	2025 12 22.247740	22 42 57.406	+49 03 29.63	16.85c	00T08
C/2023 C2	2025 12 22.250942	22 42 57.590	+49 03 29.02	16.77c	00T08
C/2023 C2	2025 12 22.257811	22 42 57.938	+49 03 27.32	16.59c	00T08
C/2023 C2	2025 12 22.268808	22 42 58.543	+49 03 24.48	16.71c	00T08
C/2023 C2	2025 12 25.755046	22 46 14.134	+48 50 01.90	16.4 R	K C23
C/2023 C2	2025 12 25.760289	22 46 14.441	+48 50 00.46	16.4 R	K C23
C/2023 C2	2025 12 25.760339	22 46 14.451	+48 50 00.43	16.9 r	KM09
C/2023 C2	2025 12 25.765521	22 46 14.748	+48 49 59.02	16.3 R	K C23
C/2023 C2	2025 12 25.767941	22 46 14.873	+48 49 58.94	16.7 r	KM09
C/2023 C2	2025 12 25.775543	22 46 15.301	+48 49 57.17	16.9 r	KM09
C/2023 C2	2025 12 26.225073	22 46 41.006	+48 48 20.81	16.48o	00T08
C/2023 C2	2025 12 26.227840	22 46 41.172	+48 48 20.20	16.50o	00T08
C/2023 C2	2025 12 26.238377	22 46 41.762	+48 48 18.04	16.52o	00T08
C/2023 C2	2025 12 26.247107	22 46 42.254	+48 48 16.02	16.68o	00T08
C/2023 C2	2025 12 26.434352	22 46 53.038	+48 47 36.67	17.6 V	00Q14
C/2023 C2	2025 12 26.440764	22 46 53.390	+48 47 35.81	18.7 V	00Q14

C/2023 C2	2025 12 26.892280	22 47 19.442	+48 45 58.82	17.3 V	K J22
C/2023 C2	2025 12 26.895718	22 47 19.637	+48 45 58.03	17.3 V	K J22
C/2023 C2	2025 12 26.899155	22 47 19.829	+48 45 57.17	17.3 V	K J22
C/2023 C2	2025 12 27.72518	22 48 07.90	+48 43 06.5	17.0 R	KA77
C/2023 C2	2025 12 27.73238	22 48 08.32	+48 43 05.1	17.1 R	KA77
C/2023 C2	2025 12 27.73990	22 48 08.75	+48 43 03.4	17.2 R	KA77
C/2023 C2	2025 12 27.74714	22 48 09.19	+48 43 01.9	16.9 R	KA77
C/2023 C2	2025 12 27.853457	22 48 15.247	+48 42 40.36	17.0 G	KM14
C/2023 C2	2025 12 27.869436	22 48 16.253	+48 42 37.08	17.3 G	KM14
C/2023 C2	2025 12 28.439537	22 48 49.630	+48 40 42.64	17.3 G	K 900
C/2023 C2	2025 12 28.446578	22 48 50.035	+48 40 41.27	17.3 G	K 900
C/2023 C2	2025 12 28.782847	22 49 09.919	+48 39 33.48	16.2 G	B96
C/2023 C2	2025 12 28.787755	22 49 10.154	+48 39 33.41	15.5 G	B96
C/2023 C2	2025 12 28.794294	22 49 10.574	+48 39 32.11	16.7 G	B96
C/2023 C2	2025 12 29.974178	22 50 20.419	+48 35 44.77	16.8 G	K I81
C/2023 C2	2025 12 29.979815	22 50 20.760	+48 35 43.58	16.8 G	K I81
C/2023 C2	2025 12 29.985463	22 50 21.101	+48 35 42.29	16.9 G	K I81
C/2023 C2	2025 12 30.850289	22 51 12.970	+48 33 03.12	17.1 r	KM09
C/2023 C2	2025 12 30.857913	22 51 13.504	+48 33 02.25	17.0 r	KM09
C/2023 C2	2025 12 30.865536	22 51 13.667	+48 33 00.83	16.8 r	KM09
C/2023 C2	2026 01 03.254350	22 54 40.044	+48 23 26.05	17.16o	00T08
C/2023 C2	2026 01 03.257106	22 54 40.255	+48 23 25.91	16.95o	00T08
C/2023 C2	2026 01 03.266722	22 54 40.997	+48 23 25.08	17.24o	00T08
C/2023 C2	2026 01 03.277272	22 54 41.558	+48 23 22.06	17.04o	00T08
C/2023 C2	2026 01 03.411114	22 54 49.76	+48 23 01.3		KD88
C/2023 C2	2026 01 03.41953	22 54 50.30	+48 22 59.9	16.9 T	KD88
C/2023 C2	2026 01 04.72564	22 56 11.56	+48 19 41.9	17.3 R	KA77
C/2023 C2	2026 01 04.73262	22 56 11.96	+48 19 40.6	16.7 R	KA77
C/2023 C2	2026 01 04.73764	22 56 12.31	+48 19 39.3	16.7 R	KA77
C/2023 C2	2026 01 04.739753	22 56 12.379	+48 19 39.50	16.6 G	K 215
C/2023 C2	2026 01 04.741051	22 56 12.466	+48 19 39.22	16.6 G	K 215
C/2023 C2	2026 01 04.742348	22 56 12.497	+48 19 37.78	16.4 G	K 215
C/2023 C2	2026 01 04.832361	22 56 18.134	+48 19 25.36	15.6 R	K C23
C/2023 C2	2026 01 04.834641	22 56 18.310	+48 19 25.00	15.3 R	K C23
C/2023 C2	2026 01 04.836887	22 56 18.384	+48 19 24.49	15.7 R	K C23
C/2023 C2	2026 01 04.852865	22 56 19.446	+48 19 22.08	16.9 r	KM09
C/2023 C2	2026 01 04.860479	22 56 19.889	+48 19 20.92	16.8 r	KM09
C/2023 C2	2026 01 04.868096	22 56 20.417	+48 19 19.38	16.9 r	KM09
C/2023 C2	2026 01 12.231632	23 04 12.943	+48 04 28.02	16.91c	00T05
C/2023 C2	2026 01 12.235309	23 04 13.130	+48 04 27.66	17.64c	00T05
C/2023 C2	2026 01 12.241286	23 04 13.553	+48 04 27.16	17.10c	00T05
C/2023 C2	2026 01 12.251390	23 04 14.220	+48 04 26.08	17.51c	00T05

C/2023 F3 (ATLAS)

C/2023 F3	2025 11 15.621590	11 02 45.046	-23 54 18.72	18.25o	00T05
C/2023 F3	2025 11 15.627504	11 02 45.048	-23 54 20.88	17.34o	00T05
C/2023 F3	2025 11 15.646782	11 02 44.998	-23 54 23.36	18.00o	00T05
C/2023 F3	2025 11 15.653193	11 02 44.959	-23 54 24.19	17.94o	00T05
C/2023 F3	2025 11 23.218804	11 01 39.319	-24 11 07.98	17.3 r	K 215
C/2023 F3	2025 11 23.221446	11 01 39.310	-24 11 06.72	18.0 r	K 215
C/2023 F3	2025 11 23.224087	11 01 39.226	-24 11 07.19	16.8 r	K 215
C/2023 F3	2025 11 26.577664	11 00 56.825	-24 18 04.28	17.95c	00T05
C/2023 F3	2025 11 26.580856	11 00 56.784	-24 18 04.25	17.74c	00T05

C/2023 F3	2025 11 26.587266	11 00 56.659	-24 18 05.76	17.53c	00T05
C/2023 F3	2025 11 26.597350	11 00 56.518	-24 18 05.26	16.86c	00T05
C/2023 F3	2025 11 27.580819	11 00 42.430	-24 20 03.95	18.28c	00T05
C/2023 F3	2025 11 27.584020	11 00 42.430	-24 20 04.60	17.84c	00T05
C/2023 F3	2025 11 27.591374	11 00 42.281	-24 20 05.93	17.73c	00T05
C/2023 F3	2025 11 27.602891	11 00 42.120	-24 20 06.50	18.21c	00T05
C/2023 F3	2025 11 29.328028	11 00 15.533	-24 23 26.95	17.88c	00W68
C/2023 F3	2025 11 29.339609	11 00 15.370	-24 23 27.82	18.09c	00W68
C/2023 F3	2025 11 29.343678	11 00 15.341	-24 23 28.64	17.44c	00W68
C/2023 F3	2025 11 29.349622	11 00 15.182	-24 23 28.82	17.57c	00W68
C/2023 F3	2025 11 30.571184	10 59 54.960	-24 25 47.86	16.99o	00T08
C/2023 F3	2025 11 30.584934	10 59 54.730	-24 25 49.87	17.20o	00T08
C/2023 F3	2025 11 30.588588	10 59 54.624	-24 25 49.80	17.43o	00T08
C/2023 F3	2025 11 30.603049	10 59 54.420	-24 25 51.53	17.10o	00T08
C/2023 F3	2025 12 01.063527	10 59 46.387	-24 26 41.57	17.19o	00M22
C/2023 F3	2025 12 01.073102	10 59 46.258	-24 26 42.61	17.48o	00M22
C/2023 F3	2025 12 01.076294	10 59 46.178	-24 26 43.08	17.17o	00M22
C/2023 F3	2025 12 01.083570	10 59 46.030	-24 26 43.80	17.27o	00M22
C/2023 F3	2025 12 07.66089	10 57 33.27	-24 37 43.2	17.7 G	49Q62
C/2023 F3	2025 12 07.66768	10 57 33.06	-24 37 44.3	17.7 G	49Q62
C/2023 F3	2025 12 07.67446	10 57 32.94	-24 37 44.6	17.6 G	49Q62
C/2023 F3	2025 12 07.69533	10 57 32.44	-24 37 46.2		49Q62
C/2023 F3	2025 12 07.71872	10 57 31.91	-24 37 48.7		49Q62
C/2023 F3	2025 12 07.81410	10 57 29.66	-24 37 58.0	17.0 T	349
C/2023 F3	2025 12 07.83308	10 57 29.25	-24 38 00.3		349
C/2023 F3	2025 12 08.523090	10 57 13.200	-24 39 00.29	18.12o	00T05
C/2023 F3	2025 12 08.526283	10 57 13.106	-24 39 00.47	17.39o	00T05
C/2023 F3	2025 12 08.532243	10 57 13.068	-24 39 01.37	18.18o	00T05
C/2023 F3	2025 12 08.542300	10 57 12.682	-24 39 01.37	17.10o	00T05
C/2023 F3	2025 12 08.60024	10 57 11.29	-24 39 03.9	19.1 V	K E94
C/2023 F3	2025 12 08.61158	10 57 11.12	-24 39 05.0	18.9 V	K E94
C/2023 F3	2025 12 08.62256	10 57 10.81	-24 39 05.9	19.0 V	K E94
C/2023 F3	2025 12 09.547218	10 56 48.497	-24 40 27.16	17.89o	00T05
C/2023 F3	2025 12 09.549027	10 56 48.442	-24 40 27.44	18.21o	00T05
C/2023 F3	2025 12 09.554467	10 56 48.288	-24 40 27.59	17.95o	00T05
C/2023 F3	2025 12 09.559897	10 56 48.199	-24 40 29.60	18.44o	00T05
C/2023 F3	2025 12 11.319991	10 56 03.600	-24 42 46.66	17.98o	00W68
C/2023 F3	2025 12 11.325107	10 56 03.413	-24 42 47.30	17.92o	00W68
C/2023 F3	2025 12 11.334331	10 56 03.257	-24 42 47.48	16.88o	00W68
C/2023 F3	2025 12 11.335243	10 56 03.158	-24 42 47.52	17.96o	00W68
C/2023 F3	2025 12 11.340456	10 56 02.935	-24 42 48.06	18.09o	00W68
C/2023 F3	2025 12 11.341374	10 56 03.019	-24 42 47.88	18.00o	00W68
C/2023 F3	2025 12 14.53365	10 54 35.18	-24 46 28.4	18.9 V	K E94
C/2023 F3	2025 12 14.54169	10 54 34.92	-24 46 27.3	19.1 V	K E94
C/2023 F3	2025 12 14.54939	10 54 34.75	-24 46 26.9	19.1 V	K E94
C/2023 F3	2025 12 14.602378	10 54 33.139	-24 46 32.84	18.02o	00T05
C/2023 F3	2025 12 14.604189	10 54 33.113	-24 46 33.13	17.37o	00T05
C/2023 F3	2025 12 14.607409	10 54 32.986	-24 46 33.85	17.26o	00T05
C/2023 F3	2025 12 14.617458	10 54 32.695	-24 46 34.21	17.47o	00T05
C/2023 F3	2025 12 15.238669	10 54 14.506	-24 47 11.00	17.8 V	K J22
C/2023 F3	2025 12 15.242072	10 54 14.462	-24 47 12.91	17.7 V	K J22
C/2023 F3	2025 12 15.245486	10 54 14.338	-24 47 10.36	17.7 V	K J22
C/2023 F3	2025 12 16.037308	10 53 50.676	-24 47 55.32	17.52c	00M22

C/2023 F3	2025 12 16.040087	10 53 50.568	-24 47 55.50	18.39c	00M22
C/2023 F3	2025 12 16.045555	10 53 50.390	-24 47 55.61	17.66c	00M22
C/2023 F3	2025 12 16.059607	10 53 49.913	-24 47 56.94	17.73c	00M22
C/2023 F3	2025 12 16.965880	10 53 22.107	-24 48 45.04	17.8 G	KN56
C/2023 F3	2025 12 16.977726	10 53 21.708	-24 48 46.30	17.7 G	KN56
C/2023 F3	2025 12 16.990384	10 53 21.303	-24 48 46.53	17.7 G	KN56
C/2023 F3	2025 12 17.285036	10 53 12.134	-24 48 59.40	18.16o	00W68
C/2023 F3	2025 12 17.285487	10 53 12.144	-24 48 59.51	17.18o	00W68
C/2023 F3	2025 12 17.287792	10 53 12.091	-24 48 59.36	17.66o	00W68
C/2023 F3	2025 12 17.288243	10 53 12.024	-24 48 59.83	18.07o	00W68
C/2023 F3	2025 12 17.293309	10 53 11.914	-24 48 59.72	17.89o	00W68
C/2023 F3	2025 12 17.304984	10 53 11.554	-24 49 01.20	16.68o	00W68
C/2023 F3	2025 12 17.311929	10 53 11.338	-24 49 00.41	17.19o	00W68
C/2023 F3	2025 12 18.596729	10 52 30.204	-24 49 59.81	18.17c	00T08
C/2023 F3	2025 12 18.601302	10 52 29.986	-24 49 59.70	18.05c	00T08
C/2023 F3	2025 12 18.602672	10 52 30.000	-24 50 00.92	17.95c	00T08
C/2023 F3	2025 12 18.604499	10 52 29.942	-24 50 00.49	18.17c	00T08
C/2023 F3	2025 12 18.607253	10 52 29.846	-24 50 00.78	17.36c	00T08
C/2023 F3	2025 12 18.612747	10 52 29.650	-24 50 00.42	17.76c	00T08
C/2023 F3	2025 12 19.038175	10 52 15.737	-24 50 16.40	18.18c	00M22
C/2023 F3	2025 12 19.041021	10 52 15.662	-24 50 17.23	17.82c	00M22
C/2023 F3	2025 12 19.065937	10 52 14.827	-24 50 18.24	17.62c	00M22
C/2023 F3	2025 12 23.277464	10 49 47.760	-24 52 13.94	17.17o	00W68
C/2023 F3	2025 12 23.290792	10 49 47.222	-24 52 13.87	17.11o	00W68
C/2023 F3	2025 12 23.295828	10 49 47.095	-24 52 14.20	17.38o	00W68
C/2023 F3	2025 12 23.300347	10 49 46.898	-24 52 14.02	18.16o	00W68
C/2023 F3	2025 12 26.139101	10 47 58.608	-24 52 34.29	18.8 r	KM09
C/2023 F3	2025 12 26.146972	10 47 58.365	-24 52 34.22	18.9 r	KM09
C/2023 F3	2025 12 26.153719	10 47 58.184	-24 52 33.67	18.7 r	KM09
C/2023 F3	2025 12 26.549505	10 47 42.367	-24 52 31.30	18.07o	00T05
C/2023 F3	2025 12 26.552700	10 47 42.240	-24 52 31.84	17.06o	00T05
C/2023 F3	2025 12 26.556327	10 47 42.094	-24 52 31.37	17.50o	00T05
C/2023 F3	2025 12 26.572652	10 47 41.438	-24 52 31.91	18.12o	00T05
C/2023 F3	2025 12 27.502968	10 47 04.085	-24 52 23.05	18.26o	00T05
C/2023 F3	2025 12 27.503871	10 47 04.037	-24 52 23.99	17.70o	00T05
C/2023 F3	2025 12 27.504774	10 47 03.994	-24 52 23.59	17.98o	00T05
C/2023 F3	2025 12 27.505683	10 47 03.984	-24 52 23.81	17.28o	00T05
C/2023 F3	2025 12 27.508883	10 47 03.838	-24 52 23.41	17.14o	00T05
C/2023 F3	2025 12 27.514752	10 47 03.607	-24 52 23.02	17.38o	00T05
C/2023 F3	2025 12 27.517517	10 47 03.485	-24 52 23.34	17.21o	00T05
C/2023 F3	2025 12 27.558793	10 47 01.778	-24 52 22.71	19.14w	F51
C/2023 F3	2025 12 27.570299	10 47 01.291	-24 52 22.59	19.17w	F51
C/2023 F3	2025 12 27.581832	10 47 00.825	-24 52 22.47	19.00w	F51
C/2023 F3	2025 12 27.593367	10 47 00.336	-24 52 22.38	19.02w	F51
C/2023 F3	2025 12 29.282425	10 45 50.354	-24 51 50.76	17.34o	00W68
C/2023 F3	2025 12 29.285611	10 45 50.179	-24 51 50.72	17.18o	00W68
C/2023 F3	2025 12 29.291101	10 45 49.925	-24 51 51.12	17.59o	00W68
C/2023 F3	2025 12 29.301139	10 45 49.536	-24 51 50.22	18.08o	00W68
C/2023 F3	2025 12 29.64138	10 45 35.08	-24 51 41.9	17.7 G	49Q62
C/2023 F3	2025 12 29.65015	10 45 34.71	-24 51 41.5	17.7 G	49Q62
C/2023 F3	2025 12 29.66071	10 45 34.26	-24 51 41.2	17.7 G	49Q62
C/2023 F3	2025 12 29.67129	10 45 33.81	-24 51 41.0	17.7 G	49Q62
C/2023 F3	2025 12 31.022610	10 44 35.458	-24 50 58.74	17.41c	00M22

C/2023 F3	2025 12 31.025785	10 44 35.316	-24 50 58.92	18.42c	00M22
C/2023 F3	2025 12 31.031232	10 44 35.071	-24 50 58.56	17.51c	00M22
C/2023 F3	2025 12 31.036262	10 44 34.894	-24 50 58.20	17.58c	00M22
C/2023 F3	2026 01 01.494790	10 43 30.017	-24 50 00.17	18.36o	00T05
C/2023 F3	2026 01 01.497986	10 43 29.945	-24 49 59.23	17.85o	00T05
C/2023 F3	2026 01 01.499796	10 43 29.902	-24 50 00.20	17.18o	00T05
C/2023 F3	2026 01 01.504398	10 43 29.674	-24 49 58.30	17.86o	00T05
C/2023 F3	2026 01 01.511599	10 43 29.309	-24 49 57.47	17.16o	00T05
C/2023 F3	2026 01 02.561340	10 42 41.417	-24 49 04.19	17.70o	00T05
C/2023 F3	2026 01 02.563147	10 42 41.422	-24 49 02.93	17.90o	00T05
C/2023 F3	2026 01 02.566333	10 42 41.335	-24 49 04.44	17.70o	00T05
C/2023 F3	2026 01 02.601658	10 42 39.571	-24 49 02.24	18.19o	00T05
C/2023 F3	2026 01 04.270837	10 41 21.619	-24 47 18.06	17.92o	00V68
C/2023 F3	2026 01 04.272283	10 41 21.583	-24 47 17.27	17.85o	00V68
C/2023 F3	2026 01 04.284900	10 41 20.878	-24 47 17.20	18.02o	00V68
C/2023 F3	2026 01 04.288433	10 41 20.726	-24 47 17.45	18.20o	00V68
C/2023 F3	2026 01 04.289852	10 41 20.722	-24 47 17.05	18.21o	00V68
C/2023 F3	2026 01 04.295780	10 41 20.419	-24 47 16.66	17.96o	00V68
C/2023 F3	2026 01 06.013871	10 39 57.569	-24 45 07.16	17.39o	00M22
C/2023 F3	2026 01 06.016134	10 39 57.437	-24 45 06.52	18.12o	00M22
C/2023 F3	2026 01 06.019300	10 39 57.348	-24 45 05.80	17.92o	00M22
C/2023 F3	2026 01 06.024787	10 39 57.048	-24 45 06.34	17.37o	00M22
C/2023 F3	2026 01 06.55804	10 39 30.88	-24 44 21.2	17.8 G	49Q62
C/2023 F3	2026 01 06.56822	10 39 30.34	-24 44 19.7	17.3 G	49Q62
C/2023 F3	2026 01 08.58388	10 37 49.15	-24 41 08.8	17.7 G	49Q62
C/2023 F3	2026 01 08.59066	10 37 48.73	-24 41 08.2	17.7 G	49Q62
C/2023 F3	2026 01 08.59744	10 37 48.34	-24 41 07.3	17.6 G	49Q62
C/2023 F3	2026 01 08.631297	10 37 46.536	-24 41 06.11	17.11o	00T05
C/2023 F3	2026 01 08.635420	10 37 46.346	-24 41 04.67	17.89o	00T05
C/2023 F3	2026 01 08.657346	10 37 45.247	-24 41 03.16	18.15o	00T05
C/2023 F3	2026 01 08.662916	10 37 44.849	-24 41 02.94	16.94o	00T05
C/2023 F3	2026 01 11.508124	10 35 16.246	-24 35 32.17	17.84o	00T08
C/2023 F3	2026 01 11.543383	10 35 14.318	-24 35 27.28	18.03o	00T08
C/2023 F3	2026 01 11.546124	10 35 14.234	-24 35 27.17	17.33o	00T08
C/2023 F3	2026 01 11.552066	10 35 13.817	-24 35 25.51	18.01o	00T08
C/2023 F3	2026 01 12.011187	10 34 49.279	-24 34 23.88	18.09o	00M22
C/2023 F3	2026 01 12.012993	10 34 49.195	-24 34 23.63	18.06o	00M22
C/2023 F3	2026 01 12.016151	10 34 49.022	-24 34 23.48	18.16o	00M22
C/2023 F3	2026 01 12.021561	10 34 48.715	-24 34 22.91	18.10o	00M22

C/2023 H1 (PANSTARRS)

C/2023 H1	2025 10 03.839266	19 47 59.093	-14 52 13.76	17.87o	00M22
C/2023 H1	2025 10 03.842241	19 47 59.304	-14 52 15.31	17.81o	00M22
C/2023 H1	2025 10 03.871036	19 47 59.597	-14 52 09.19	18.00o	00M22
C/2023 H1	2025 10 03.899501	19 48 00.202	-14 52 04.51	17.89o	00M22
C/2023 H1	2025 10 04.786182	19 48 14.047	-14 50 10.61	18.16o	00M22
C/2023 H1	2025 10 04.810141	19 48 14.340	-14 50 06.54	18.03o	00M22
C/2023 H1	2025 10 04.812859	19 48 14.208	-14 50 07.84	18.02o	00M22
C/2023 H1	2025 10 04.818342	19 48 14.424	-14 50 06.25	17.95o	00M22
C/2023 H1	2025 10 09.076323	19 49 28.344	-14 40 41.09	18.59o	00V68
C/2023 H1	2025 10 09.079043	19 49 28.332	-14 40 43.25	18.48o	00V68
C/2023 H1	2025 10 09.101934	19 49 28.766	-14 40 39.00	18.06o	00V68
C/2023 H1	2025 10 09.110611	19 49 28.910	-14 40 37.52	18.29o	00V68

C/2023 H1	2025 10 09.505324	19 49 36.490	-14 39 45.50	17.9 G	K 900
C/2023 H1	2025 10 09.512367	19 49 36.581	-14 39 47.09	18.2 G	K 900
C/2023 H1	2025 10 10.833389	19 50 02.501	-14 36 46.87	18.19w	00R17
C/2023 H1	2025 10 10.847548	19 50 02.774	-14 36 44.68	18.03w	00R17
C/2023 H1	2025 10 10.861686	19 50 03.026	-14 36 42.70	18.16w	00R17
C/2023 H1	2025 10 10.875847	19 50 03.307	-14 36 40.75	17.91w	00R17
C/2023 H1	2025 10 11.831790	19 50 22.814	-14 34 29.32	18.28w	00R17
C/2023 H1	2025 10 11.845928	19 50 23.117	-14 34 27.66	17.98w	00R17
C/2023 H1	2025 10 11.860084	19 50 23.371	-14 34 26.36	18.05w	00R17
C/2023 H1	2025 10 11.874225	19 50 23.671	-14 34 24.17	17.91w	00R17
C/2023 H1	2025 10 13.267835	19 50 53.083	-14 31 10.74	17.91c	00T08
C/2023 H1	2025 10 13.270577	19 50 53.227	-14 31 11.14	18.43c	00T08
C/2023 H1	2025 10 13.271034	19 50 53.158	-14 31 11.46	18.21c	00T08
C/2023 H1	2025 10 13.278825	19 50 53.359	-14 31 09.08	18.39c	00T08
C/2023 H1	2025 10 13.282508	19 50 53.412	-14 31 09.37	18.35c	00T08
C/2023 H1	2025 10 13.289388	19 50 53.633	-14 31 08.62	18.45c	00T08
C/2023 H1	2025 10 13.289845	19 50 53.628	-14 31 08.11	18.02c	00T08
C/2023 H1	2025 10 15.759075	19 51 49.020	-14 25 20.24	18.02c	00M22
C/2023 H1	2025 10 15.768571	19 51 49.262	-14 25 18.73	17.83c	00M22
C/2023 H1	2025 10 15.770906	19 51 49.339	-14 25 17.90	17.93c	00M22
C/2023 H1	2025 10 15.773612	19 51 49.433	-14 25 17.83	17.90c	00M22
C/2023 H1	2025 10 15.794617	19 51 49.910	-14 25 13.66	18.86c	00M22
C/2023 H1	2025 10 15.795517	19 51 49.915	-14 25 13.66	18.75c	00M22
C/2023 H1	2025 10 15.814230	19 51 50.354	-14 25 12.18	17.71c	00M22
C/2023 H1	2025 10 18.034837	19 52 43.675	-14 19 53.51	17.62o	00V68
C/2023 H1	2025 10 18.037568	19 52 43.675	-14 19 52.61	18.70o	00V68
C/2023 H1	2025 10 18.042860	19 52 43.805	-14 19 51.71	17.72o	00V68
C/2023 H1	2025 10 18.067865	19 52 44.489	-14 19 48.07	18.53o	00V68
C/2023 H1	2025 10 18.774050	19 53 02.064	-14 18 05.80	17.63c	00M22
C/2023 H1	2025 10 18.776823	19 53 02.225	-14 18 05.29	18.09c	00M22
C/2023 H1	2025 10 18.783715	19 53 02.321	-14 18 03.74	17.39c	00M22
C/2023 H1	2025 10 18.808251	19 53 02.966	-14 18 00.58	18.70c	00M22
C/2023 H1	2025 10 20.218903	19 53 39.182	-14 14 34.76	18.62c	00T08
C/2023 H1	2025 10 20.222630	19 53 39.194	-14 14 34.80	17.58c	00T08
C/2023 H1	2025 10 20.233763	19 53 39.451	-14 14 32.39	18.76c	00T08
C/2023 H1	2025 10 20.239743	19 53 39.641	-14 14 32.82	18.44c	00T08
C/2023 H1	2025 10 23.816840	19 55 16.721	-14 05 35.81	16.93w	00R17
C/2023 H1	2025 10 23.831006	19 55 17.124	-14 05 33.36	17.71w	00R17
C/2023 H1	2025 10 23.845145	19 55 17.554	-14 05 30.44	17.87w	00R17
C/2023 H1	2025 10 23.859281	19 55 17.957	-14 05 27.46	17.89w	00R17
C/2023 H1	2025 11 15.38726	20 08 07.22	-13 01 29.2		349
C/2023 H1	2025 11 15.41869	20 08 08.43	-13 01 23.5	17.5 T	349

C/2023 H5 (Lemmon)

C/2023 H5	2025 02 18.220041	12 16 02.780	+53 46 48.06	16.4 r	KM09
C/2023 H5	2025 02 18.225373	12 16 02.493	+53 46 54.74	16.7 r	KM09
C/2023 H5	2025 02 18.230171	12 16 02.259	+53 47 00.72	16.7 r	KM09
C/2023 H5	2025 08 24.924390	12 18 02.244	+63 05 43.54	17.3 r	KM09
C/2023 H5	2025 08 24.932167	12 18 03.330	+63 05 45.00	17.2 r	KM09
C/2023 H5	2025 08 24.939941	12 18 04.241	+63 05 44.29	17.2 r	KM09
C/2023 H5	2025 08 25.970980	12 20 06.787	+63 05 22.96	17.3 r	KM09
C/2023 H5	2025 08 25.978764	12 20 07.821	+63 05 21.12	19.1 r	KM09
C/2023 H5	2025 08 25.986542	12 20 08.735	+63 05 21.03	17.9 r	KM09

C/2023 H5	2025 09 15.78331	13 05 08.24	+63 04 58.3	17.9 V	K L79
C/2023 H5	2025 09 15.78620	13 05 08.70	+63 04 58.1	17.8 V	K L79
C/2023 H5	2025 09 15.78910	13 05 09.09	+63 04 57.7	17.7 V	K L79
C/2023 H5	2025 09 17.78876	13 09 51.742	+63 05 32.39	16.7 G	K S24
C/2023 H5	2025 09 17.79406	13 09 52.478	+63 05 32.53	16.7 G	K S24
C/2023 H5	2025 09 17.79938	13 09 53.244	+63 05 32.32	16.8 G	K S24
C/2023 H5	2025 09 18.827927	13 12 20.234	+63 05 50.80	17.4 r	KM09
C/2023 H5	2025 09 18.836381	13 12 21.584	+63 05 52.18	17.3 r	KM09
C/2023 H5	2025 09 18.844228	13 12 22.605	+63 05 53.52	17.4 r	KM09
C/2023 H5	2025 09 19.78279	13 14 37.76	+63 06 11.6	17.9 V	K L79
C/2023 H5	2025 09 19.78559	13 14 38.26	+63 06 11.3	17.9 V	K L79
C/2023 H5	2025 09 19.78823	13 14 38.51	+63 06 11.3	18.1 V	K L79
C/2023 H5	2025 09 19.858119	13 14 48.661	+63 06 12.50	17.5 r	KM09
C/2023 H5	2025 09 19.866564	13 14 49.914	+63 06 12.12	17.3 r	KM09
C/2023 H5	2025 09 19.874406	13 14 51.061	+63 06 12.12	17.3 r	KM09
C/2023 H5	2025 09 20.80803	13 17 06.31	+63 06 32.7	18.1 V	K L79
C/2023 H5	2025 09 20.81072	13 17 06.68	+63 06 33.7	18.4 V	K L79
C/2023 H5	2025 09 20.81342	13 17 06.97	+63 06 33.6	18.3 V	K L79
C/2023 H5	2025 09 21.75003	13 19 23.885	+63 06 55.48	16.9 G	K S24
C/2023 H5	2025 09 21.75534	13 19 24.629	+63 06 55.69	16.8 G	K S24
C/2023 H5	2025 09 21.76068	13 19 25.438	+63 06 55.87	16.7 G	K S24
C/2023 H5	2025 10 12.78656	14 14 30.350	+63 17 55.03	17.0 G	K S24
C/2023 H5	2025 10 12.78873	14 14 30.528	+63 17 54.96	16.9 G	K S24
C/2023 H5	2025 10 12.79089	14 14 31.478	+63 17 54.02	16.4 G	K S24
C/2023 H5	2025 10 16.77657	14 25 47.186	+63 20 06.25	17.0 G	KK19
C/2023 H5	2025 10 16.78019	14 25 47.746	+63 20 06.18	17.0 G	KK19
C/2023 H5	2025 10 16.78378	14 25 48.406	+63 20 06.40	17.1 G	KK19
C/2023 H5	2025 10 17.49628	14 27 50.767	+63 20 25.48	19.2 V	00Q14
C/2023 H5	2025 10 17.50269	14 27 51.612	+63 20 31.09	17.9 V	00Q14
C/2023 H5	2025 10 18.75116	14 31 27.744	+63 21 08.28	17.8 V	KG19
C/2023 H5	2025 10 18.75900	14 31 29.136	+63 21 08.46	17.9 V	KG19
C/2023 H5	2025 10 18.76650	14 31 30.480	+63 21 08.86	17.8 V	KG19
C/2023 H5	2025 10 18.87615	14 31 49.33	+63 21 11.8	17.3 G	K L79
C/2023 H5	2025 10 18.87906	14 31 50.04	+63 21 11.9	17.7 G	K L79
C/2023 H5	2025 10 18.88185	14 31 50.33	+63 21 11.9	17.5 G	K L79
C/2023 H5	2025 10 23.39913	14 45 03.47	+63 23 21.9	16.5 T	349
C/2023 H5	2025 10 23.40770	14 45 04.96	+63 23 22.3		349
C/2023 H5	2025 10 24.86820	14 49 25.51	+63 23 58.2	17.7 G	K L79
C/2023 H5	2025 10 24.87057	14 49 25.94	+63 23 59.1	17.4 G	K L79
C/2023 H5	2025 10 24.87280	14 49 26.25	+63 23 58.0	18.0 G	K L79
C/2023 H5	2025 10 26.75962	14 55 05.150	+63 24 44.60	17.1 G	KK19
C/2023 H5	2025 10 26.76334	14 55 05.779	+63 24 44.24	17.2 G	KK19
C/2023 H5	2025 10 26.76707	14 55 06.461	+63 24 44.60	17.1 G	KK19
C/2023 H5	2025 10 30.77895	15 07 16.668	+63 26 01.79	18.0 G	K S24
C/2023 H5	2025 10 30.78638	15 07 18.036	+63 26 02.29	17.1 G	K S24
C/2023 H5	2025 10 30.79328	15 07 19.315	+63 26 02.69	16.8 G	K S24
C/2023 H5	2025 11 01.82045	15 13 32.750	+63 26 31.24	16.7 R	K C23
C/2023 H5	2025 11 01.82419	15 13 33.571	+63 26 30.01	16.7 R	K C23
C/2023 H5	2025 11 03.39753	15 18 25.30	+63 26 47.8		KD88
C/2023 H5	2025 11 03.40591	15 18 26.79	+63 26 49.4	16.9 T	KD88
C/2023 H5	2025 11 03.795134	15 19 39.397	+63 26 53.10	16.8 G	00R59
C/2023 H5	2025 11 03.803678	15 19 41.008	+63 26 53.18	16.8 G	00R59
C/2023 H5	2025 11 03.807595	15 19 41.765	+63 26 53.28	16.9 G	00R59

C/2023 H5	2025 11 04.176302	15 20 50.91	+63 26 55.6	17.4 R	K 215
C/2023 H5	2025 11 04.177599	15 20 51.18	+63 26 55.7	17.4 R	K 215
C/2023 H5	2025 11 04.178896	15 20 51.46	+63 26 55.7	17.3 R	K 215
C/2023 H5	2025 11 04.78629	15 22 44.50	+63 26 59.8	17.1 r	K L27
C/2023 H5	2025 11 04.80077	15 22 47.23	+63 26 59.8	17.2 r	K L27
C/2023 H5	2025 11 04.81673	15 22 50.27	+63 26 59.6	17.1 r	K L27
C/2023 H5	2025 11 08.816509	15 35 23.120	+63 27 07.03	16.7 G	00R59
C/2023 H5	2025 11 08.821499	15 35 24.062	+63 27 06.76	16.7 G	00R59
C/2023 H5	2025 11 08.826304	15 35 24.954	+63 27 06.84	16.7 G	00R59
C/2023 H5	2025 11 10.820125	15 41 43.854	+63 26 56.10	16.8 G	00R59
C/2023 H5	2025 11 10.829808	15 41 45.701	+63 26 56.03	16.9 G	00R59
C/2023 H5	2025 11 10.839133	15 41 47.478	+63 26 55.84	16.9 G	00R59
C/2023 H5	2025 11 12.746933	15 47 51.778	+63 26 36.20	17.2 G	KK19
C/2023 H5	2025 11 12.750185	15 47 52.498	+63 26 35.88	17.4 G	KK19
C/2023 H5	2025 11 12.754711	15 47 53.282	+63 26 36.35	17.2 G	KK19
C/2023 H5	2025 11 12.843535	15 48 10.331	+63 26 34.39	16.9 G	00R59
C/2023 H5	2025 11 12.848534	15 48 11.286	+63 26 34.61	17.0 G	00R59
C/2023 H5	2025 11 12.853352	15 48 12.210	+63 26 34.39	17.0 G	00R59
C/2023 H5	2025 11 13.810417	15 51 15.833	+63 26 20.00	18.1 G	K 181
C/2023 H5	2025 11 13.814630	15 51 16.639	+63 26 20.33	18.1 G	K 181
C/2023 H5	2025 11 13.818843	15 51 17.419	+63 26 19.93	18.2 G	K 181
C/2023 H5	2025 11 15.446470	15 56 30.425	+63 25 51.78	18.6 V	00Q14
C/2023 H5	2025 11 15.452894	15 56 31.699	+63 25 51.82	18.2 V	00Q14
C/2023 H5	2025 11 17.725833	16 03 50.350	+63 24 58.43	16.4 c	K C23
C/2023 H5	2025 11 17.729583	16 03 50.784	+63 24 59.54	16.5 c	K C23
C/2023 H5	2025 11 17.731644	16 03 51.434	+63 24 58.82	17.1 G	KK19
C/2023 H5	2025 11 17.733322	16 03 51.842	+63 24 57.96	16.4 c	K C23
C/2023 H5	2025 11 17.735243	16 03 52.219	+63 24 58.75	17.0 G	KK19
C/2023 H5	2025 11 17.738843	16 03 52.877	+63 24 59.11	17.1 G	KK19
C/2023 H5	2025 11 18.728704	16 07 04.546	+63 24 31.25	17.2 G	KK19
C/2023 H5	2025 11 18.732292	16 07 05.330	+63 24 31.03	17.3 G	KK19
C/2023 H5	2025 11 18.735891	16 07 06.101	+63 24 30.92	17.3 G	KK19
C/2023 H5	2025 11 18.804661	16 07 19.233	+63 24 28.73	16.8 G	00R59
C/2023 H5	2025 11 18.814345	16 07 21.090	+63 24 28.25	16.8 G	00R59
C/2023 H5	2025 11 18.823674	16 07 22.887	+63 24 28.04	16.9 G	00R59
C/2023 H5	2025 11 19.775777	16 10 27.514	+63 23 59.25	16.9 G	00R59
C/2023 H5	2025 11 19.785468	16 10 29.396	+63 23 58.59	16.9 G	00R59
C/2023 H5	2025 11 19.794801	16 10 31.255	+63 23 58.52	17.0 G	00R59
C/2023 H5	2025 11 20.398113	16 12 27.797	+63 23 42.22	19.1 V	00Q14
C/2023 H5	2025 11 20.403090	16 12 29.470	+63 23 38.26	18.1 V	00Q14
C/2023 H5	2025 11 21.798383	16 17 00.491	+63 22 48.58	16.9 G	00R59
C/2023 H5	2025 11 21.810572	16 17 02.862	+63 22 48.03	16.9 G	00R59
C/2023 H5	2025 11 21.822405	16 17 05.186	+63 22 47.36	17.0 G	00R59
C/2023 H5	2025 11 22.715718	16 19 59.062	+63 22 12.97	16.8 c	K C23
C/2023 H5	2025 11 22.721713	16 20 00.113	+63 22 13.08	17.0 c	K C23
C/2023 H5	2025 11 22.726204	16 20 00.982	+63 22 12.43	17.0 c	K C23
C/2023 H5	2025 11 22.732187	16 20 02.309	+63 22 12.11	16.9 c	K C23
C/2023 H5	2025 11 22.794258	16 20 14.257	+63 22 09.89	16.9 G	00R59
C/2023 H5	2025 11 22.806457	16 20 16.626	+63 22 09.28	17.0 G	00R59
C/2023 H5	2025 11 22.818295	16 20 18.969	+63 22 08.48	16.9 G	00R59
C/2023 H5	2025 11 24.765995	16 26 38.594	+63 20 43.55	18.1 G	K 181
C/2023 H5	2025 11 24.770208	16 26 39.442	+63 20 43.58	18.1 G	K 181
C/2023 H5	2025 11 24.774421	16 26 40.214	+63 20 43.40	18.1 G	K 181

C/2023 H5	2025 11 25.779929	16 29 56.022	+63 19 56.21	16.7 G	00R59
C/2023 H5	2025 11 25.794271	16 29 58.905	+63 19 55.52	16.8 G	00R59
C/2023 H5	2025 11 25.807899	16 30 01.530	+63 19 54.58	16.7 G	00R59
C/2023 H5	2025 11 26.784491	16 33 12.069	+63 19 05.03	17.4 G	00R59
C/2023 H5	2025 11 26.798839	16 33 14.955	+63 19 04.62	17.5 G	00R59
C/2023 H5	2025 11 26.813191	16 33 17.720	+63 19 03.46	17.5 G	00R59
C/2023 H5	2025 11 27.794534	16 36 29.118	+63 18 11.05	16.9 G	00R59
C/2023 H5	2025 11 27.806722	16 36 31.544	+63 18 10.36	16.9 G	00R59
C/2023 H5	2025 11 27.818550	16 36 33.816	+63 18 09.09	16.8 G	00R59
C/2023 H5	2025 12 01.022685	16 46 59.013	+63 14 58.73	17.8 r	KM09
C/2023 H5	2025 12 01.031299	16 47 00.745	+63 14 56.63	17.9 r	KM09
C/2023 H5	2025 12 01.039912	16 47 02.273	+63 14 57.03	18.0 r	KM09
C/2023 H5	2025 12 05.237431	17 00 39.182	+63 10 02.53	16.8 R	K C23
C/2023 H5	2025 12 05.241169	17 00 40.037	+63 10 01.13	17.4 R	K C23
C/2023 H5	2025 12 05.245660	17 00 40.987	+63 10 01.74	17.3 R	K C23
C/2023 H5	2025 12 09.778373	17 15 18.239	+63 03 46.67	18.5 r	KM09
C/2023 H5	2025 12 09.781819	17 15 18.891	+63 03 47.40	18.2 r	KM09
C/2023 H5	2025 12 09.784832	17 15 19.410	+63 03 47.28	17.8 r	KM09
C/2023 H5	2025 12 10.965250	17 19 07.054	+63 01 59.58	17.9 r	KM09
C/2023 H5	2025 12 10.973861	17 19 08.715	+63 01 58.49	17.9 r	KM09
C/2023 H5	2025 12 10.982469	17 19 10.324	+63 01 57.50	17.8 r	KM09
C/2023 H5	2025 12 11.815838	17 21 50.420	+63 00 43.13	19.0 r	KM09
C/2023 H5	2025 12 11.824442	17 21 52.102	+63 00 40.95	18.3 r	KM09
C/2023 H5	2025 12 11.833046	17 21 53.373	+63 00 39.54	17.5 r	KM09
C/2023 H5	2025 12 13.706887	17 27 52.766	+62 57 42.23	16.7 R	K C23
C/2023 H5	2025 12 13.710637	17 27 53.530	+62 57 39.78	16.6 R	K C23
C/2023 H5	2025 12 13.714375	17 27 54.230	+62 57 39.28	17.1 R	K C23
C/2023 H5	2025 12 13.734271	17 27 58.042	+62 57 37.80	17.5 G	KK19
C/2023 H5	2025 12 13.737870	17 27 58.841	+62 57 37.58	17.5 G	KK19
C/2023 H5	2025 12 13.741481	17 27 59.611	+62 57 37.22	17.5 G	KK19
C/2023 H5	2025 12 14.743110	17 31 10.527	+62 55 58.00	17.6 r	KM09
C/2023 H5	2025 12 14.751715	17 31 12.327	+62 55 56.73	17.8 r	KM09
C/2023 H5	2025 12 14.760322	17 31 14.142	+62 55 58.08	17.3 r	KM09
C/2023 H5	2025 12 15.743105	17 34 21.273	+62 54 18.52	18.0 r	KM09
C/2023 H5	2025 12 15.751720	17 34 22.983	+62 54 17.79	17.4 r	KM09
C/2023 H5	2025 12 15.760332	17 34 24.746	+62 54 15.97	18.5 r	KM09
C/2023 H5	2025 12 19.750694	17 46 58.994	+62 47 13.27	18.1 V	K Y84
C/2023 H5	2025 12 19.753750	17 46 59.669	+62 47 12.88	18.3 V	K Y84
C/2023 H5	2025 12 19.758947	17 47 00.679	+62 47 11.87	18.1 V	K Y84
C/2023 H5	2025 12 19.763113	17 47 01.416	+62 47 12.62	18.3 V	K Y84
C/2023 H5	2025 12 19.765197	17 47 01.836	+62 47 11.62	17.6 V	K Y84
C/2023 H5	2025 12 19.767222	17 47 02.239	+62 47 12.01	17.3 V	K Y84
C/2023 H5	2025 12 20.893912	17 50 33.413	+62 45 07.31	17.7 G	K I81
C/2023 H5	2025 12 20.898125	17 50 34.217	+62 45 06.30	17.6 G	K I81
C/2023 H5	2025 12 20.902338	17 50 35.062	+62 45 06.37	17.7 G	K I81
C/2023 H5	2025 12 22.79933	17 56 28.94	+62 41 34.3		349
C/2023 H5	2025 12 22.81079	17 56 31.10	+62 41 33.1	16.5 T	349
C/2023 H5	2025 12 25.725486	18 05 28.819	+62 35 57.52	17.1 R	K C23
C/2023 H5	2025 12 25.731100	18 05 29.974	+62 35 55.36	17.2 R	K C23
C/2023 H5	2025 12 25.736713	18 05 30.874	+62 35 54.96	17.2 R	K C23
C/2023 H5	2025 12 26.361620	18 07 25.394	+62 34 42.10	18.2 V	00Q14
C/2023 H5	2025 12 26.368021	18 07 26.316	+62 34 39.00	18.4 V	00Q14

C/2023 H5	2025 12 27.803829	18 11 48.545	+62 31 50.38	18.1 G	KM14
C/2023 H5	2025 12 27.829907	18 11 53.407	+62 31 47.42	18.0 G	KM14

C/2023 R1 (PANSTARRS)

C/2023 R1	2025 08 25.004692	20 25 36.634	+20 40 37.88	16.4 r	KM09
C/2023 R1	2025 08 25.010718	20 25 35.968	+20 40 32.88	16.6 r	KM09
C/2023 R1	2025 08 25.016311	20 25 35.198	+20 40 28.25	16.6 r	KM09
C/2023 R1	2025 08 27.083843	20 21 48.856	+20 13 28.89	17.3 r	KM09
C/2023 R1	2025 08 27.089863	20 21 48.027	+20 13 24.30	16.6 r	KM09
C/2023 R1	2025 08 27.095451	20 21 47.407	+20 13 19.49	16.7 r	KM09
C/2023 R1	2025 09 15.88461	19 50 08.05	+15 24 33.1	16.9 V	K L79
C/2023 R1	2025 09 15.88748	19 50 07.81	+15 24 30.6	17.0 V	K L79
C/2023 R1	2025 09 15.89022	19 50 07.60	+15 24 28.0	16.9 V	K L79
C/2023 R1	2025 09 18.915462	19 46 08.408	+14 38 08.46	16.5 r	KM09
C/2023 R1	2025 09 18.921498	19 46 07.908	+14 38 02.77	16.7 r	KM09
C/2023 R1	2025 09 18.927101	19 46 07.460	+14 37 57.60	16.9 r	KM09
C/2023 R1	2025 09 19.86243	19 44 56.58	+14 23 39.6	16.9 V	K L79
C/2023 R1	2025 09 19.86716	19 44 56.23	+14 23 35.3	17.0 V	K L79
C/2023 R1	2025 09 19.87051	19 44 55.96	+14 23 32.1	16.1 V	K L79
C/2023 R1	2025 09 21.83840	19 42 31.409	+13 53 28.50	16.6 G	K S24
C/2023 R1	2025 09 21.84197	19 42 31.121	+13 53 24.65	15.7 G	K S24
C/2023 R1	2025 09 21.84553	19 42 30.811	+13 53 20.22	15.7 G	K S24
C/2023 R1	2025 10 05.281765	19 28 52.008	+10 34 19.63	16.00o	00T05
C/2023 R1	2025 10 05.295563	19 28 51.317	+10 34 08.11	15.79o	00T05
C/2023 R1	2025 10 05.298738	19 28 51.130	+10 34 04.58	17.06o	00T05
C/2023 R1	2025 10 07.91079	19 26 44.94	+09 57 16.9	16.8 G	KK83
C/2023 R1	2025 10 07.91370	19 26 44.82	+09 57 14.0	16.7 G	KK83
C/2023 R1	2025 10 07.91677	19 26 44.66	+09 57 11.8	16.8 G	KK83
C/2023 R1	2025 10 08.197361	19 26 31.790	+09 53 16.58		01 658
C/2023 R1	2025 10 08.199595	19 26 31.634	+09 53 15.75		01 658
C/2023 R1	2025 10 08.201829	19 26 31.548	+09 53 13.94		01 658
C/2023 R1	2025 10 08.204062	19 26 31.462	+09 53 11.65		01 658
C/2023 R1	2025 10 08.207407	19 26 31.284	+09 53 08.85		01 658
C/2023 R1	2025 10 08.869642	19 26 01.21	+09 43 57.6	16.5 G	K 595
C/2023 R1	2025 10 08.871097	19 26 01.13	+09 43 56.1	16.5 G	K 595
C/2023 R1	2025 10 09.028860	19 25 54.094	+09 41 48.41	16.75o	00W68
C/2023 R1	2025 10 09.032050	19 25 53.938	+09 41 45.96	16.69o	00W68
C/2023 R1	2025 10 09.048907	19 25 53.174	+09 41 31.74	16.73o	00W68
C/2023 R1	2025 10 09.056617	19 25 52.831	+09 41 25.04	15.99o	00W68
C/2023 R1	2025 10 09.487100	19 25 33.754	+09 35 27.13	17.2 G	K 900
C/2023 R1	2025 10 09.494149	19 25 33.286	+09 35 21.59	15.6 G	K 900
C/2023 R1	2025 10 10.82888	19 24 35.940	+09 17 06.86	15.6 r	00R50
C/2023 R1	2025 10 10.82934	19 24 36.050	+09 17 06.29	15.6 r	00R50
C/2023 R1	2025 10 10.82981	19 24 35.642	+09 16 59.45	14.8 r	00R50
C/2023 R1	2025 10 11.79735	19 23 56.00	+09 04 00.2	15.4 G	K J59
C/2023 R1	2025 10 11.80436	19 23 55.67	+09 03 53.4	15.7 G	K J59
C/2023 R1	2025 10 11.879086	19 23 52.642	+09 02 54.24	16.13w	00R17
C/2023 R1	2025 10 11.893234	19 23 52.058	+09 02 42.72	16.16w	00R17
C/2023 R1	2025 10 11.911086	19 23 51.314	+09 02 28.32	16.19w	00R17
C/2023 R1	2025 10 11.924743	19 23 50.755	+09 02 17.20	16.19w	00R17
C/2023 R1	2025 10 12.785155	19 23 16.52	+08 50 44.5	15.8 G	KG17
C/2023 R1	2025 10 12.795222	19 23 16.11	+08 50 36.4	15.7 G	KG17
C/2023 R1	2025 10 12.804567	19 23 15.72	+08 50 29.6	15.6 G	KG17

C/2023 R1	2025 10 12.82211	19 23 15.086	+08 50 12.05	16.4 G	K S24
C/2023 R1	2025 10 12.82480	19 23 14.830	+08 50 08.66	16.0 G	K S24
C/2023 R1	2025 10 12.82751	19 23 14.827	+08 50 07.48	16.0 G	K S24
C/2023 R1	2025 10 13.82205	19 22 36.60	+08 36 58.1	15.6 G	Z55
C/2023 R1	2025 10 13.82319	19 22 36.58	+08 36 58.6	15.7 G	Z55
C/2023 R1	2025 10 13.82431	19 22 36.49	+08 36 57.1	15.5 G	Z55
C/2023 R1	2025 10 13.82544	19 22 36.44	+08 36 56.0	15.7 G	Z55
C/2023 R1	2025 10 13.82657	19 22 36.39	+08 36 55.6	15.6 G	Z55
C/2023 R1	2025 10 14.116366	19 22 25.549	+08 33 05.91		01 658
C/2023 R1	2025 10 14.121944	19 22 25.335	+08 33 01.35		01 658
C/2023 R1	2025 10 14.127523	19 22 25.125	+08 32 57.09		01 658
C/2023 R1	2025 10 14.131979	19 22 24.963	+08 32 53.31		01 658
C/2023 R1	2025 10 14.137558	19 22 24.745	+08 32 49.05		01 658
C/2023 R1	2025 10 16.74951	19 20 51.87	+07 58 51.9	16.3 G	KK83
C/2023 R1	2025 10 16.75332	19 20 51.69	+07 58 47.6	16.1 G	KK83
C/2023 R1	2025 10 18.82809	19 19 44.58	+07 32 29.5	16.3 G	K L79
C/2023 R1	2025 10 18.83404	19 19 44.33	+07 32 24.7	15.6 G	K L79
C/2023 R1	2025 10 18.83869	19 19 44.20	+07 32 21.6	16.2 G	K L79
C/2023 R1	2025 10 19.83934	19 19 13.922	+07 19 53.22	15.6 G	K J51
C/2023 R1	2025 10 19.84631	19 19 13.680	+07 19 48.18	15.8 G	K J51
C/2023 R1	2025 10 19.85329	19 19 13.476	+07 19 41.92	15.3 G	K J51
C/2023 R1	2025 10 20.224914	19 19 02.597	+07 15 07.09	16.16c	00T08
C/2023 R1	2025 10 20.229083	19 19 02.429	+07 15 04.03	16.90c	00T08
C/2023 R1	2025 10 20.237898	19 19 02.186	+07 14 57.37	17.01c	00T08
C/2023 R1	2025 10 20.255711	19 19 01.670	+07 14 43.98	16.24c	00T08
C/2023 R1	2025 10 21.749244	19 18 19.586	+06 56 29.18	17.23c	00M22
C/2023 R1	2025 10 21.754213	19 18 19.435	+06 56 25.44	17.18c	00M22
C/2023 R1	2025 10 21.768205	19 18 19.034	+06 56 15.43	17.11c	00M22
C/2023 R1	2025 10 21.768656	19 18 19.058	+06 56 15.07	16.32c	00M22
C/2023 R1	2025 10 21.81474	19 18 17.80	+06 55 39.4	16.8 G	K Z57
C/2023 R1	2025 10 21.81774	19 18 17.73	+06 55 37.2	16.9 G	K Z57
C/2023 R1	2025 10 21.82075	19 18 17.65	+06 55 34.7	16.8 G	K Z57
C/2023 R1	2025 10 21.82376	19 18 17.56	+06 55 32.7	17.3 G	K Z57
C/2023 R1	2025 10 22.819201	19 17 51.187	+06 43 33.20	16.31w	00R17
C/2023 R1	2025 10 22.833365	19 17 50.813	+06 43 23.16	16.43w	00R17
C/2023 R1	2025 10 22.847505	19 17 50.436	+06 43 12.86	16.31w	00R17
C/2023 R1	2025 10 22.861639	19 17 50.066	+06 43 02.86	16.30w	00R17
C/2023 R1	2025 10 23.45206	19 17 35.021	+06 35 57.77	16.7 V	00Q14
C/2023 R1	2025 10 23.45847	19 17 35.004	+06 35 56.44	16.7 V	00Q14
C/2023 R1	2025 10 24.745752	19 17 03.538	+06 20 46.03	17.19c	00M22
C/2023 R1	2025 10 24.748466	19 17 03.518	+06 20 44.66	16.30c	00M22
C/2023 R1	2025 10 24.754791	19 17 03.350	+06 20 39.59	17.18c	00M22
C/2023 R1	2025 10 24.764278	19 17 03.118	+06 20 33.32	16.24c	00M22
C/2023 R1	2025 10 26.79853	19 16 17.86	+05 56 59.6	16.4 N	J01
C/2023 R1	2025 10 26.81322	19 16 17.46	+05 56 50.7	16.5 N	J01
C/2023 R1	2025 10 26.81689	19 16 17.35	+05 56 46.9	16.4 N	J01
C/2023 R1	2025 10 28.42836	19 15 44.82	+05 38 36.6		K 367
C/2023 R1	2025 10 28.43038	19 15 44.77	+05 38 35.5		K 367
C/2023 R1	2025 10 28.43241	19 15 44.74	+05 38 34.3	16.7 T	K 367
C/2023 R1	2025 10 29.82470	19 15 18.95	+05 23 09.7	15.7 G	K Y87
C/2023 R1	2025 10 29.82784	19 15 18.91	+05 23 08.6	15.7 G	K Y87
C/2023 R1	2025 10 29.83097	19 15 18.88	+05 23 07.2	15.7 G	K Y87
C/2023 R1	2025 11 01.77270	19 14 31.510	+04 51 25.85	15.9 R	K C23

C/2023 R1	2025 11 01.77494	19 14 31.488	+04 51 24.88	15.9 R	K C23
C/2023 R1	2025 11 01.77793	19 14 31.454	+04 51 22.72	15.5 R	K C23
C/2023 R1	2025 11 02.752753	19 14 17.741	+04 41 13.20	16.29o	00M22
C/2023 R1	2025 11 02.755913	19 14 17.693	+04 41 11.65	15.97o	00M22
C/2023 R1	2025 11 02.764976	19 14 17.582	+04 41 04.96	15.90o	00M22
C/2023 R1	2025 11 02.775809	19 14 17.402	+04 40 59.05	16.79o	00M22
C/2023 R1	2025 11 07.75397	19 13 22.291	+03 50 55.57	16.1 R	K C23
C/2023 R1	2025 11 07.75771	19 13 22.267	+03 50 53.56	15.9 R	K C23
C/2023 R1	2025 11 07.76145	19 13 22.212	+03 50 51.22	15.7 R	K C23
C/2023 R1	2025 11 10.711921	19 13 00.547	+03 22 52.07	15.6 G	K 215
C/2023 R1	2025 11 10.713219	19 13 00.530	+03 22 51.35	15.6 G	K 215
C/2023 R1	2025 11 10.714516	19 13 00.533	+03 22 50.77	15.8 r	K 215
C/2023 R1	2025 11 13.198350	19 12 48.180	+03 00 14.36	15.90o	00T08
C/2023 R1	2025 11 13.202017	19 12 48.170	+03 00 12.17	15.74o	00T08
C/2023 R1	2025 11 13.207503	19 12 48.154	+03 00 09.32	15.79o	00T08
C/2023 R1	2025 11 13.219875	19 12 48.101	+03 00 02.63	15.68o	00T08
C/2023 R1	2025 11 13.717373	19 12 46.301	+02 55 35.65	16.3 V	KK74
C/2023 R1	2025 11 13.723972	19 12 46.270	+02 55 32.45	16.4 V	KK74
C/2023 R1	2025 11 13.730222	19 12 46.238	+02 55 29.03	16.4 V	KK74
C/2023 R1	2025 11 13.732323	19 12 46.234	+02 55 27.88	16.5 V	KK74
C/2023 R1	2025 11 13.74282	19 12 46.19	+02 55 22.2	15.6 G	K77
C/2023 R1	2025 11 13.75354	19 12 46.17	+02 55 15.0	15.6 G	K77
C/2023 R1	2025 11 14.38728	19 12 44.12	+02 49 41.7	15.8 T	KQ23
C/2023 R1	2025 11 14.39999	19 12 44.10	+02 49 34.9		KQ23
C/2023 R1	2025 11 15.410868	19 12 41.573	+02 40 47.03	17.1 V	00Q14
C/2023 R1	2025 11 15.417269	19 12 41.554	+02 40 43.86	17.1 V	00Q14
C/2023 R1	2025 11 15.430214	19 12 41.503	+02 40 37.06	16.8 G	K 900
C/2023 R1	2025 11 15.437255	19 12 41.518	+02 40 33.28	17.1 G	K 900
C/2023 R1	2025 11 17.745116	19 12 38.854	+02 20 58.99	15.3 c	K C23
C/2023 R1	2025 11 17.747361	19 12 38.830	+02 20 57.66	15.3 c	K C23
C/2023 R1	2025 11 17.750359	19 12 38.820	+02 20 55.25	15.4 c	K C23
C/2023 R1	2025 11 17.854722	19 12 38.791	+02 20 04.55	15.9 G	Z10
C/2023 R1	2025 11 17.860104	19 12 38.770	+02 20 01.58	16.0 G	Z10
C/2023 R1	2025 11 17.866262	19 12 38.727	+02 19 58.92	15.9 G	Z10
C/2023 R1	2025 11 19.822859	19 12 39.833	+02 03 58.43	15.9 r	00R50
C/2023 R1	2025 11 19.824028	19 12 39.833	+02 03 58.10	15.9 r	00R50
C/2023 R1	2025 11 19.825185	19 12 39.838	+02 03 57.46	16.1 r	00R50
C/2023 R1	2025 11 20.759225	19 12 41.364	+01 56 29.33	16.3 G	K 181
C/2023 R1	2025 11 20.762060	19 12 41.376	+01 56 28.32	16.3 G	K 181
C/2023 R1	2025 11 20.764884	19 12 41.378	+01 56 26.84	16.4 G	K 181
C/2023 R1	2025 11 21.722928	19 12 43.519	+01 48 55.08	15.6 c	C23
C/2023 R1	2025 11 21.727419	19 12 43.536	+01 48 52.88	15.9 c	C23
C/2023 R1	2025 11 21.731169	19 12 43.548	+01 48 50.83	15.6 c	C23
C/2023 R1	2025 11 22.391898	19 12 45.415	+01 43 43.64	16.4 V	00Q14
C/2023 R1	2025 11 22.398299	19 12 45.401	+01 43 41.12	16.4 V	00Q14
C/2023 R1	2025 11 22.43307	19 12 45.52	+01 43 24.7		K 367
C/2023 R1	2025 11 22.43591	19 12 45.52	+01 43 23.4		K 367
C/2023 R1	2025 11 22.43874	19 12 45.53	+01 43 22.1	15.8 T	K 367
C/2023 R1	2025 11 26.748727	19 13 04.882	+01 11 20.26	15.1 R	C23
C/2023 R1	2025 11 26.750972	19 13 04.906	+01 11 18.46	14.9 R	C23
C/2023 R1	2025 11 26.753218	19 13 04.898	+01 11 17.70	14.9 R	C23
C/2023 R1	2025 11 27.695914	19 13 10.682	+01 04 36.37	14.7 G	K S24
C/2023 R1	2025 11 27.700822	19 13 10.680	+01 04 33.71	15.0 G	K S24

C/2023 R1	2025 11 27.705382	19 13 10.709	+01 04 31.91	15.2 G	K S24
C/2023 R1	2025 11 28.798438	19 13 17.981	+00 56 54.35	15.9 G	K J51
C/2023 R1	2025 11 28.809294	19 13 18.096	+00 56 49.52	16.4 G	K J51
C/2023 R1	2025 11 30.35199	19 13 29.66	+00 46 18.8		349
C/2023 R1	2025 11 30.38760	19 13 29.90	+00 46 04.0	15.2 T	349
C/2023 R1	2025 12 04.39723	19 14 05.85	+00 20 05.1		349
C/2023 R1	2025 12 04.40566	19 14 05.90	+00 20 01.6	15.3 T	349
C/2023 R1	2025 12 13.716250	19 15 57.919	-00 33 20.34	15.2 R	K C23
C/2023 R1	2025 12 13.719236	19 15 57.962	-00 33 21.24	15.4 R	K C23
C/2023 R1	2025 12 13.722234	19 15 57.965	-00 33 22.25	15.3 R	K C23
C/2023 R1	2025 12 19.383611	19 17 21.845	-01 01 20.03	17.9 V	00Q14
C/2023 R1	2025 12 19.389306	19 17 22.205	-01 01 20.68	17.5 V	00Q14
C/2023 R1	2025 12 26.708137	19 19 23.678	-01 32 50.39	15.3 R	K C23
C/2023 R1	2025 12 26.710938	19 19 23.772	-01 32 49.81	15.6 R	K C23
C/2023 R1	2025 12 26.715162	19 19 23.851	-01 32 49.81	15.7 R	K C23
C/2023 R1	2025 12 28.707662	19 19 58.889	-01 40 32.41	15.2 R	K C23
C/2023 R1	2025 12 28.710579	19 19 58.944	-01 40 32.59	15.1 R	K C23
C/2023 R1	2025 12 28.714259	19 19 59.009	-01 40 34.14	15.0 R	K C23

C/2023 RS₆₁ (PANSTARRS)

C/2023 RS ₆₁	2025 09 01.602604	03 15 38.806	+37 14 33.32	18.8 r	27F65
C/2023 RS ₆₁	2025 09 01.603993	03 15 38.806	+37 14 33.50	18.8 r	27F65
C/2023 RS ₆₁	2025 09 01.605370	03 15 38.806	+37 14 33.76	18.8 r	27F65
C/2023 RS ₆₁	2025 09 02.452037	03 15 39.782	+37 16 42.35	18.9 r	27F65
C/2023 RS ₆₁	2025 09 02.453414	03 15 39.785	+37 16 42.56	18.9 r	27F65
C/2023 RS ₆₁	2025 09 02.454792	03 15 39.785	+37 16 42.78	18.9 r	27F65
C/2023 RS ₆₁	2025 09 10.606597	03 15 29.270	+37 36 16.06	19.1 r	27F65
C/2023 RS ₆₁	2025 09 10.607975	03 15 29.263	+37 36 16.24	19.1 r	27F65
C/2023 RS ₆₁	2025 09 10.609363	03 15 29.258	+37 36 16.42	19.0 r	27F65
C/2023 RS ₆₁	2025 09 14.607303	03 15 11.314	+37 45 01.55	19.0 r	27F65
C/2023 RS ₆₁	2025 09 14.608692	03 15 11.338	+37 45 01.84	18.8 r	27F65
C/2023 RS ₆₁	2025 09 14.610081	03 15 11.338	+37 45 02.41	19.1 r	27F65
C/2023 RS ₆₁	2025 09 15.69462	03 15 05.03	+37 47 18.1		K 903
C/2023 RS ₆₁	2025 09 15.70979	03 15 04.96	+37 47 21.4	17.9 T	K 903
C/2023 RS ₆₁	2025 09 18.499630	03 14 45.917	+37 52 58.94	19.3 r	27F65
C/2023 RS ₆₁	2025 09 18.501007	03 14 45.900	+37 52 59.09	19.4 r	27F65
C/2023 RS ₆₁	2025 09 18.502396	03 14 45.888	+37 52 59.20	19.3 r	27F65
C/2023 RS ₆₁	2025 09 21.62528	03 14 19.71	+37 58 54.7		K 903
C/2023 RS ₆₁	2025 09 21.64161	03 14 19.53	+37 58 56.9	17.7 T	K 903
C/2023 RS ₆₁	2025 09 30.48940	03 12 39.13	+38 13 21.8	17.2 T	KD95
C/2023 RS ₆₁	2025 09 30.49366	03 12 38.84	+38 13 21.2		KD95
C/2023 RS ₆₁	2025 10 04.062828	03 11 47.746	+38 18 07.56	18.24w	00R17
C/2023 RS ₆₁	2025 10 04.076431	03 11 47.546	+38 18 08.60	18.19w	00R17
C/2023 RS ₆₁	2025 10 04.090025	03 11 47.374	+38 18 09.86	18.53w	00R17
C/2023 RS ₆₁	2025 10 04.104002	03 11 47.155	+38 18 10.91	18.30w	00R17
C/2023 RS ₆₁	2025 10 04.068466	03 11 41.623	+38 18 38.16	17.29o	00T08
C/2023 RS ₆₁	2025 10 04.479384	03 11 41.429	+38 18 38.52	17.48o	00T08
C/2023 RS ₆₁	2025 10 04.509267	03 11 40.937	+38 18 40.82	17.38o	00T08
C/2023 RS ₆₁	2025 10 04.520362	03 11 40.817	+38 18 41.72	17.21o	00T08
C/2023 RS ₆₁	2025 10 04.75299	03 11 37.30	+38 18 57.7	17.6 R	C94
C/2023 RS ₆₁	2025 10 04.75906	03 11 37.12	+38 18 59.3	17.6 R	C94
C/2023 RS ₆₁	2025 10 04.78507	03 11 36.81	+38 19 00.5	17.8 R	C94
C/2023 RS ₆₁	2025 10 05.480862	03 11 25.980	+38 19 50.81	17.30o	00T08

C/2023 RS ₆₁	2025 10 05.483614	03 11 25.877	+38 19 50.92	18.12o	00T08
C/2023 RS ₆₁	2025 10 05.489098	03 11 25.764	+38 19 51.67	17.39o	00T08
C/2023 RS ₆₁	2025 10 05.504563	03 11 25.498	+38 19 52.39	18.00o	00T08
C/2023 RS ₆₁	2025 10 12.432502	03 09 26.726	+38 26 41.14	18.27o	00T08
C/2023 RS ₆₁	2025 10 12.439392	03 09 26.566	+38 26 41.17	18.14o	00T08
C/2023 RS ₆₁	2025 10 12.443088	03 09 26.542	+38 26 41.64	17.65o	00T08
C/2023 RS ₆₁	2025 10 12.467223	03 09 26.059	+38 26 42.54	17.28o	00T08
C/2023 RS ₆₁	2025 10 13.64245	03 09 04.02	+38 27 35.6	17.1 T	349
C/2023 RS ₆₁	2025 10 13.65883	03 09 03.74	+38 27 36.7		349
C/2023 RS ₆₁	2025 10 15.454183	03 08 29.112	+38 28 49.84	17.99c	00T08
C/2023 RS ₆₁	2025 10 15.456926	03 08 29.004	+38 28 50.70	18.16c	00T08
C/2023 RS ₆₁	2025 10 15.459667	03 08 28.920	+38 28 49.58	18.59c	00T08
C/2023 RS ₆₁	2025 10 15.475377	03 08 28.630	+38 28 51.10	18.51c	00T08
C/2023 RS ₆₁	2025 10 15.53839	03 08 27.52	+38 28 53.3		D95
C/2023 RS ₆₁	2025 10 15.54833	03 08 27.27	+38 28 53.1		D95
C/2023 RS ₆₁	2025 10 15.55544	03 08 27.18	+38 28 54.2	17.8 T	D95
C/2023 RS ₆₁	2025 10 16.466937	03 08 09.060	+38 29 25.48	17.88c	00T08
C/2023 RS ₆₁	2025 10 16.469678	03 08 08.880	+38 29 25.33	18.15c	00T08
C/2023 RS ₆₁	2025 10 16.491216	03 08 08.570	+38 29 27.82	18.27c	00T08
C/2023 RS ₆₁	2025 10 16.509752	03 08 08.246	+38 29 27.02	18.53c	00T08
C/2023 RS ₆₁	2025 10 22.048989	03 06 12.888	+38 31 42.78	18.07w	00R17
C/2023 RS ₆₁	2025 10 22.062581	03 06 12.586	+38 31 43.07	17.99w	00R17
C/2023 RS ₆₁	2025 10 22.076190	03 06 12.238	+38 31 42.74	18.82w	00R17
C/2023 RS ₆₁	2025 10 22.089800	03 06 12.002	+38 31 43.46	18.79w	00R17
C/2023 RS ₆₁	2025 10 22.486990	03 06 03.300	+38 31 48.86	18.54c	00T08
C/2023 RS ₆₁	2025 10 22.490190	03 06 03.242	+38 31 48.76	17.83c	00T08
C/2023 RS ₆₁	2025 10 22.516823	03 06 02.714	+38 31 49.55	18.43c	00T08
C/2023 RS ₆₁	2025 10 22.522422	03 06 02.573	+38 31 49.30	18.30c	00T08
C/2023 RS ₆₁	2025 10 23.558936	03 05 39.960	+38 32 00.20	18.2 G	K 900
C/2023 RS ₆₁	2025 10 23.574788	03 05 39.605	+38 32 00.71	18.3 G	K 900
C/2023 RS ₆₁	2025 10 25.000609	03 05 07.958	+38 32 10.07	17.68w	00R17
C/2023 RS ₆₁	2025 10 25.014218	03 05 07.668	+38 32 10.64	18.33w	00R17
C/2023 RS ₆₁	2025 10 25.027814	03 05 07.332	+38 32 10.36	17.88w	00R17
C/2023 RS ₆₁	2025 10 25.041353	03 05 07.042	+38 32 11.00	18.20w	00R17
C/2023 RS ₆₁	2025 10 27.728433	03 04 06.204	+38 32 11.44	17.6 G	K 900
C/2023 RS ₆₁	2025 10 27.739004	03 04 06.175	+38 32 11.54	17.5 G	K 900
C/2023 RS ₆₁	2025 10 29.62481	03 03 22.50	+38 31 53.9	18.3 T	K 903
C/2023 RS ₆₁	2025 10 29.63638	03 03 22.08	+38 31 52.8		K 903
C/2023 RS ₆₁	2025 10 30.471206	03 03 02.642	+38 31 42.42	17.52o	00T05
C/2023 RS ₆₁	2025 10 30.475037	03 03 02.520	+38 31 42.71	18.61o	00T05
C/2023 RS ₆₁	2025 10 30.510142	03 03 01.670	+38 31 41.56	17.50o	00T05
C/2023 RS ₆₁	2025 11 01.34904	03 02 18.571	+38 31 09.48	19.7 r	27F65
C/2023 RS ₆₁	2025 11 01.35042	03 02 18.533	+38 31 09.44	19.6 r	27F65
C/2023 RS ₆₁	2025 11 01.35181	03 02 18.499	+38 31 09.44	19.8 r	27F65
C/2023 RS ₆₁	2025 11 01.407478	03 02 17.162	+38 31 08.15	19.04i	F51
C/2023 RS ₆₁	2025 11 01.419946	03 02 16.820	+38 31 08.04	19.04i	F51
C/2023 RS ₆₁	2025 11 01.432475	03 02 16.546	+38 31 07.67	19.11i	F51
C/2023 RS ₆₁	2025 11 01.445031	03 02 16.231	+38 31 07.46	19.24i	F51
C/2023 RS ₆₁	2025 11 01.470667	03 02 15.578	+38 31 06.38	18.41o	00T05
C/2023 RS ₆₁	2025 11 01.504726	03 02 14.750	+38 31 05.45	17.72o	00T05
C/2023 RS ₆₁	2025 11 01.507922	03 02 14.621	+38 31 05.27	17.80o	00T05
C/2023 RS ₆₁	2025 11 01.513399	03 02 14.554	+38 31 05.12	18.09o	00T05
C/2023 RS ₆₁	2025 11 02.390116	03 01 53.798	+38 30 44.64	17.47o	00T08

C/2023 RS ₆₁	2025 11 02.393315	03 01 53.712	+38 30 45.00	17.50o	00T08
C/2023 RS ₆₁	2025 11 02.398889	03 01 53.616	+38 30 45.11	18.20o	00T08
C/2023 RS ₆₁	2025 11 02.411009	03 01 53.333	+38 30 44.06	17.29o	00T08
C/2023 RS ₆₁	2025 11 08.438015	02 59 28.487	+38 27 14.89	19.04i	F51
C/2023 RS ₆₁	2025 11 08.450160	02 59 28.163	+38 27 14.28	19.32i	F51
C/2023 RS ₆₁	2025 11 08.474782	02 59 27.549	+38 27 13.23	19.17i	F51
C/2023 RS ₆₁	2025 11 09.473208	02 59 03.391	+38 26 25.84	18.08o	00T08
C/2023 RS ₆₁	2025 11 09.476404	02 59 03.233	+38 26 26.34	18.10o	00T08
C/2023 RS ₆₁	2025 11 09.492216	02 59 02.902	+38 26 25.19	18.50o	00T08
C/2023 RS ₆₁	2025 11 09.497707	02 59 02.746	+38 26 24.90	18.18o	00T08
C/2023 RS ₆₁	2025 11 10.345440	02 58 42.338	+38 25 43.61	19.7 r	27F65
C/2023 RS ₆₁	2025 11 10.346829	02 58 42.307	+38 25 43.46	19.7 r	27F65
C/2023 RS ₆₁	2025 11 10.348206	02 58 42.271	+38 25 43.50	19.8 r	27F65
C/2023 RS ₆₁	2025 11 10.440308	02 58 39.946	+38 25 37.02	17.54o	00T08
C/2023 RS ₆₁	2025 11 10.443512	02 58 39.826	+38 25 37.63	17.30o	00T08
C/2023 RS ₆₁	2025 11 10.448593	02 58 39.708	+38 25 36.88	17.81o	00T08
C/2023 RS ₆₁	2025 11 10.467210	02 58 39.218	+38 25 36.44	17.67o	00T08
C/2023 RS ₆₁	2025 11 10.498814	02 58 38.554	+38 25 35.26	17.32o	00T05
C/2023 RS ₆₁	2025 11 10.502029	02 58 38.465	+38 25 34.79	17.59o	00T05
C/2023 RS ₆₁	2025 11 10.523686	02 58 37.831	+38 25 32.45	18.65o	00T05
C/2023 RS ₆₁	2025 11 10.529199	02 58 37.762	+38 25 33.67	18.02o	00T05
C/2023 RS ₆₁	2025 11 11.41789	02 58 16.26	+38 24 45.4		KD95
C/2023 RS ₆₁	2025 11 11.43067	02 58 16.08	+38 24 46.1	17.6 T	KD95
C/2023 RS ₆₁	2025 11 11.432000	02 58 15.886	+38 24 45.47	17.82o	00T08
C/2023 RS ₆₁	2025 11 11.435228	02 58 15.838	+38 24 45.18	18.32o	00T08
C/2023 RS ₆₁	2025 11 11.444847	02 58 15.550	+38 24 45.04	18.54o	00T05
C/2023 RS ₆₁	2025 11 11.448047	02 58 15.415	+38 24 43.85	17.19o	00T05
C/2023 RS ₆₁	2025 11 11.453979	02 58 15.348	+38 24 44.10	17.93o	00T05
C/2023 RS ₆₁	2025 11 11.470631	02 58 14.954	+38 24 42.95	18.14o	00T08
C/2023 RS ₆₁	2025 11 11.478696	02 58 14.777	+38 24 42.62	18.37o	00T05
C/2023 RS ₆₁	2025 11 11.498969	02 58 14.244	+38 24 41.76	17.39o	00T08
C/2023 RS ₆₁	2025 11 11.979463	02 58 02.587	+38 24 14.47	18.96w	00R17
C/2023 RS ₆₁	2025 11 11.993620	02 58 02.275	+38 24 14.08	18.95w	00R17
C/2023 RS ₆₁	2025 11 12.007759	02 58 01.999	+38 24 13.36	18.32w	00R17
C/2023 RS ₆₁	2025 11 12.021917	02 58 01.601	+38 24 12.78	18.89w	00R17
C/2023 RS ₆₁	2025 11 14.978235	02 56 50.220	+38 21 12.96	18.97w	00R17
C/2023 RS ₆₁	2025 11 14.992372	02 56 49.891	+38 21 11.70	18.47w	00R17
C/2023 RS ₆₁	2025 11 15.006534	02 56 49.517	+38 21 10.01	18.52w	00R17
C/2023 RS ₆₁	2025 11 15.020669	02 56 49.174	+38 21 09.11	18.68w	00R17
C/2023 RS ₆₁	2025 11 16.407858	02 56 15.818	+38 19 36.88	19.32c	00T05
C/2023 RS ₆₁	2025 11 16.414201	02 56 15.696	+38 19 35.87	18.82c	00T05
C/2023 RS ₆₁	2025 11 16.418093	02 56 15.583	+38 19 35.33	19.09c	00T05
C/2023 RS ₆₁	2025 11 16.43251	02 56 15.30	+38 19 34.1		D95
C/2023 RS ₆₁	2025 11 16.44104	02 56 15.17	+38 19 34.1		D95
C/2023 RS ₆₁	2025 11 16.448738	02 56 14.844	+38 19 32.66	18.48c	00T05
C/2023 RS ₆₁	2025 11 16.45382	02 56 14.88	+38 19 32.0	17.3 T	D95
C/2023 RS ₆₁	2025 11 17.973576	02 55 38.443	+38 17 43.08	18.18w	00R17
C/2023 RS ₆₁	2025 11 17.987773	02 55 38.105	+38 17 42.18	18.68w	00R17
C/2023 RS ₆₁	2025 11 18.001931	02 55 37.781	+38 17 40.92	18.35w	00R17
C/2023 RS ₆₁	2025 11 18.016084	02 55 37.445	+38 17 40.81	18.96w	00R17
C/2023 RS ₆₁	2025 11 18.89019	02 55 16.65	+38 16 33.4	18.2 G	KA71
C/2023 RS ₆₁	2025 11 18.89924	02 55 16.43	+38 16 32.7	18.1 G	KA71
C/2023 RS ₆₁	2025 11 18.90831	02 55 16.22	+38 16 32.4	17.9 G	KA71

C/2023 RS ₆₁	2025 11 19.46988	02 55 02.94	+38 15 49.0	17.1 T	349
C/2023 RS ₆₁	2025 11 19.49817	02 55 02.22	+38 15 46.4		349
C/2023 RS ₆₁	2025 11 19.696558	02 54 57.586	+38 15 30.77	18.3 G	KN56
C/2023 RS ₆₁	2025 11 19.705428	02 54 57.413	+38 15 29.87	18.3 G	KN56
C/2023 RS ₆₁	2025 11 19.714185	02 54 57.180	+38 15 29.60	18.3 G	KN56
C/2023 RS ₆₁	2025 11 20.536215	02 54 37.853	+38 14 23.35	18.1 G	K 900
C/2023 RS ₆₁	2025 11 20.546777	02 54 37.543	+38 14 22.56	18.7 G	K 900
C/2023 RS ₆₁	2025 11 20.595150	02 54 36.384	+38 14 20.58	18.4 V	00Q14
C/2023 RS ₆₁	2025 11 20.601551	02 54 36.410	+38 14 21.19	18.7 V	00Q14
C/2023 RS ₆₁	2025 11 21.640764	02 54 11.93	+38 12 51.7	17.7 R	D29
C/2023 RS ₆₁	2025 11 21.655789	02 54 11.58	+38 12 50.4	17.6 R	D29
C/2023 RS ₆₁	2025 11 21.670814	02 54 11.22	+38 12 49.1	17.5 R	D29
C/2023 RS ₆₁	2025 11 22.63882	02 53 48.77	+38 11 26.4	17.4 T	K 903
C/2023 RS ₆₁	2025 11 22.641741	02 53 48.765	+38 11 25.99	17.6 G	KN56
C/2023 RS ₆₁	2025 11 22.648897	02 53 48.471	+38 11 26.90	17.5 G	KN56
C/2023 RS ₆₁	2025 11 22.65571	02 53 48.37	+38 11 24.6		K 903
C/2023 RS ₆₁	2025 11 22.656050	02 53 48.316	+38 11 25.12	17.5 G	KN56
C/2023 RS ₆₁	2025 11 22.67266	02 53 47.99	+38 11 23.0		K 903
C/2023 RS ₆₁	2025 11 23.576581	02 53 27.252	+38 10 04.02	18.4 G	KN56
C/2023 RS ₆₁	2025 11 23.585310	02 53 27.016	+38 10 03.10	18.3 G	KN56
C/2023 RS ₆₁	2025 11 23.594037	02 53 26.850	+38 10 02.14	18.5 G	KN56
C/2023 RS ₆₁	2025 11 24.383510	02 53 08.741	+38 08 50.71	18.78c	00T05
C/2023 RS ₆₁	2025 11 24.386415	02 53 08.652	+38 08 50.93	18.99c	00T05
C/2023 RS ₆₁	2025 11 24.392338	02 53 08.479	+38 08 50.53	18.04c	00T05
C/2023 RS ₆₁	2025 11 24.402741	02 53 08.242	+38 08 49.96	18.44c	00T05
C/2023 RS ₆₁	2025 11 25.317463	02 52 47.590	+38 07 26.02	19.86w	F52
C/2023 RS ₆₁	2025 11 25.329183	02 52 47.302	+38 07 24.89	20.00w	F52
C/2023 RS ₆₁	2025 11 25.340913	02 52 47.045	+38 07 23.84	19.72w	F52
C/2023 RS ₆₁	2025 11 25.352738	02 52 46.755	+38 07 22.73	19.89w	F52
C/2023 RS ₆₁	2025 11 26.777395	02 52 14.716	+38 05 06.07	18.1 G	KN56
C/2023 RS ₆₁	2025 11 26.789699	02 52 14.448	+38 05 05.30	18.1 G	KN56
C/2023 RS ₆₁	2025 11 26.801993	02 52 14.179	+38 05 03.33	18.0 G	KN56
C/2023 RS ₆₁	2025 11 28.377899	02 51 39.523	+38 02 28.28	18.43o	00T08
C/2023 RS ₆₁	2025 11 28.381096	02 51 39.353	+38 02 27.74	18.40o	00T08
C/2023 RS ₆₁	2025 11 28.387034	02 51 39.298	+38 02 27.78	18.46o	00T08
C/2023 RS ₆₁	2025 11 28.398911	02 51 38.993	+38 02 26.09	18.23o	00T08
C/2023 RS ₆₁	2025 11 29.397631	02 51 17.292	+38 00 43.81	17.58o	00T05
C/2023 RS ₆₁	2025 11 29.408491	02 51 16.992	+38 00 43.63	17.63o	00T05
C/2023 RS ₆₁	2025 11 29.412111	02 51 17.023	+38 00 42.62	18.57o	00T05
C/2023 RS ₆₁	2025 11 29.418832	02 51 16.718	+38 00 41.58	18.16o	00T05
C/2023 RS ₆₁	2025 11 29.447915	02 51 16.186	+38 00 39.53	18.55o	00T05
C/2023 RS ₆₁	2025 11 29.45887	02 51 16.14	+38 00 38.5		K 903
C/2023 RS ₆₁	2025 11 29.47050	02 51 15.77	+38 00 37.1		K 903
C/2023 RS ₆₁	2025 11 29.48250	02 51 15.50	+38 00 35.4	17.9 T	K 903
C/2023 RS ₆₁	2025 11 30.370465	02 50 56.417	+37 59 05.14	18.50o	00T05
C/2023 RS ₆₁	2025 11 30.373334	02 50 56.429	+37 59 03.59	18.39o	00T05
C/2023 RS ₆₁	2025 11 30.375604	02 50 56.374	+37 59 04.63	18.47o	00T05
C/2023 RS ₆₁	2025 11 30.379228	02 50 56.263	+37 59 02.65	18.36o	00T05
C/2023 RS ₆₁	2025 11 30.380599	02 50 56.270	+37 59 03.73	18.88o	00T05
C/2023 RS ₆₁	2025 11 30.384689	02 50 56.102	+37 59 02.58	18.39o	00T05
C/2023 RS ₆₁	2025 11 30.391091	02 50 56.050	+37 59 02.40	18.70o	00T05
C/2023 RS ₆₁	2025 11 30.396080	02 50 55.843	+37 59 02.15	18.56o	00T05
C/2023 RS ₆₁	2025 12 09.409345	02 47 56.844	+37 42 08.68	18.73o	00T08

C/2023 RS ₆₁	2025 12 09.412543	02 47 56.741	+37 42 07.02	18.70o	00T08
C/2023 RS ₆₁	2025 12 09.427021	02 47 56.422	+37 42 05.15	17.64o	00T08
C/2023 RS ₆₁	2025 12 09.436210	02 47 56.172	+37 42 05.22	18.49o	00T08
C/2023 RS ₆₁	2025 12 11.379958	02 47 21.490	+37 38 10.97	17.62o	00T05
C/2023 RS ₆₁	2025 12 11.383136	02 47 21.454	+37 38 11.11	18.91o	00T05
C/2023 RS ₆₁	2025 12 11.389139	02 47 21.322	+37 38 09.85	18.55o	00T05
C/2023 RS ₆₁	2025 12 11.412250	02 47 20.909	+37 38 06.79	18.63o	00T05
C/2023 RS ₆₁	2025 12 15.366142	02 46 14.935	+37 29 57.08	18.59c	00T08
C/2023 RS ₆₁	2025 12 15.373979	02 46 14.882	+37 29 57.05	18.73c	00T08
C/2023 RS ₆₁	2025 12 15.387614	02 46 14.479	+37 29 54.56	18.38c	00T08
C/2023 RS ₆₁	2025 12 15.391326	02 46 14.554	+37 29 54.31	18.78c	00T08
C/2023 RS ₆₁	2025 12 17.409652	02 45 43.567	+37 25 41.16	18.21o	00T05
C/2023 RS ₆₁	2025 12 17.418435	02 45 43.433	+37 25 38.64	18.60o	00T05
C/2023 RS ₆₁	2025 12 17.422542	02 45 43.318	+37 25 38.35	18.75o	00T05
C/2023 RS ₆₁	2025 12 17.439132	02 45 43.068	+37 25 35.76	17.84o	00T05
C/2023 RS ₆₁	2025 12 18.493171	02 45 27.681	+37 23 23.65	18.9 G	KQ21
C/2023 RS ₆₁	2025 12 18.498426	02 45 27.474	+37 23 23.99	19.5 G	KQ21
C/2023 RS ₆₁	2025 12 18.503669	02 45 27.535	+37 23 19.62	19.0 G	KQ21
C/2023 RS ₆₁	2025 12 18.508924	02 45 27.453	+37 23 21.55	18.8 G	KQ21
C/2023 RS ₆₁	2025 12 18.621115	02 45 25.882	+37 23 06.47	18.6 G	KN56
C/2023 RS ₆₁	2025 12 18.642315	02 45 25.584	+37 23 03.30	18.4 G	KN56
C/2023 RS ₆₁	2025 12 18.663553	02 45 25.246	+37 23 01.01	18.5 G	KN56
C/2023 RS ₆₁	2025 12 20.349408	02 45 01.704	+37 19 25.03	18.31c	00T08
C/2023 RS ₆₁	2025 12 20.354950	02 45 01.670	+37 19 24.42	19.03c	00T08
C/2023 RS ₆₁	2025 12 20.358604	02 45 01.570	+37 19 23.70	18.59c	00T08
C/2023 RS ₆₁	2025 12 20.370030	02 45 01.445	+37 19 22.37	18.62c	00T08
C/2023 RS ₆₁	2025 12 20.513319	02 44 59.580	+37 19 04.33	17.8 G	P07
C/2023 RS ₆₁	2025 12 20.528284	02 44 59.400	+37 19 02.78	17.4 G	P07
C/2023 RS ₆₁	2025 12 20.550303	02 44 59.074	+37 19 00.55	17.3 G	P07
C/2023 RS ₆₁	2025 12 20.569699	02 44 58.776	+37 18 58.00	17.6 G	P07
C/2023 RS ₆₁	2025 12 22.345039	02 44 35.760	+37 15 08.82	18.19c	00T08
C/2023 RS ₆₁	2025 12 22.348237	02 44 35.698	+37 15 08.10	18.90c	00T08
C/2023 RS ₆₁	2025 12 22.353721	02 44 35.717	+37 15 07.63	18.23c	00T08
C/2023 RS ₆₁	2025 12 22.364685	02 44 35.501	+37 15 05.98	19.00c	00T08
C/2023 RS ₆₁	2025 12 25.330920	02 44 00.545	+37 08 44.88	17.91o	00T05
C/2023 RS ₆₁	2025 12 25.334109	02 44 00.492	+37 08 44.16	17.71o	00T05
C/2023 RS ₆₁	2025 12 25.341153	02 44 00.372	+37 08 43.76	18.89o	00T05
C/2023 RS ₆₁	2025 12 25.352286	02 44 00.252	+37 08 42.11	18.29o	00T05
C/2023 RS ₆₁	2025 12 26.326119	02 43 49.776	+37 06 36.76	18.54o	00T08
C/2023 RS ₆₁	2025 12 26.328859	02 43 49.747	+37 06 36.72	17.85o	00T08
C/2023 RS ₆₁	2025 12 26.338512	02 43 49.697	+37 06 35.06	18.60o	00T08
C/2023 RS ₆₁	2025 12 26.356991	02 43 49.483	+37 06 33.44	18.53o	00T08
C/2023 RS ₆₁	2026 01 06.619251	02 42 24.994	+36 42 54.29	17.8 G	K 900
C/2023 RS ₆₁	2026 01 06.629815	02 42 24.965	+36 42 53.64	19.1 G	K 900
C/2023 RS ₆₁	2026 01 07.741720	02 42 20.506	+36 40 40.01	18.6 G	K 215
C/2023 RS ₆₁	2026 01 07.743016	02 42 20.530	+36 40 39.32	17.5 G	K 215
C/2023 RS ₆₁	2026 01 07.744314	02 42 20.587	+36 40 39.00	18.0 G	K 215

C/2023 TD₂₂ (Lemmon)

C/2023 TD ₂₂	2024 07 05.038967	01 26 14.718	+10 03 53.71	19.86c	M01
C/2023 TD ₂₂	2024 07 05.043598	01 26 14.571	+10 03 53.85	19.67c	M01
C/2023 TD ₂₂	2024 07 05.048228	01 26 14.245	+10 03 53.89	19.69c	M01

C/2023 U1 (Fuls)

C/2023 U1	2025 10 04.182351	01 26 12.190	-68 49 58.62	18.18o	00W68
C/2023 U1	2025 10 04.184187	01 26 11.861	-68 49 58.91	17.93o	00W68
C/2023 U1	2025 10 04.187428	01 26 11.270	-68 49 57.97	18.09o	00W68
C/2023 U1	2025 10 04.192622	01 26 10.274	-68 49 59.56	18.19o	00W68
C/2023 U1	2025 10 05.962230	01 20 47.971	-68 53 16.98	18.28o	00M22
C/2023 U1	2025 10 05.964954	01 20 47.378	-68 53 16.62	18.06o	00M22
C/2023 U1	2025 10 05.972302	01 20 46.111	-68 53 18.24	18.56o	00M22
C/2023 U1	2025 10 06.003683	01 20 39.972	-68 53 19.64	18.11o	00M22
C/2023 U1	2025 10 08.192722	01 14 01.111	-68 55 41.30	18.01o	00W68
C/2023 U1	2025 10 08.224145	01 13 55.039	-68 55 40.73	17.64o	00W68
C/2023 U1	2025 10 08.225977	01 13 54.838	-68 55 41.48	18.20o	00W68
C/2023 U1	2025 10 08.228737	01 13 54.384	-68 55 42.49	18.24o	00W68
C/2023 U1	2025 10 08.953771	01 11 42.302	-68 56 04.56	17.67o	00M22
C/2023 U1	2025 10 08.954686	01 11 42.233	-68 56 03.66	18.48o	00M22
C/2023 U1	2025 10 08.956500	01 11 41.717	-68 56 03.84	18.53o	00M22
C/2023 U1	2025 10 08.991992	01 11 35.314	-68 56 04.74	18.57o	00M22
C/2023 U1	2025 10 08.992903	01 11 35.292	-68 56 04.63	18.24o	00M22
C/2023 U1	2025 10 08.998902	01 11 34.092	-68 56 06.14	18.31o	00M22
C/2023 U1	2025 10 10.219843	01 07 52.327	-68 56 12.34	17.45o	00W68
C/2023 U1	2025 10 10.223039	01 07 51.646	-68 56 11.98	17.54o	00W68
C/2023 U1	2025 10 10.230062	01 07 50.518	-68 56 11.62	18.08o	00W68
C/2023 U1	2025 10 10.265558	01 07 43.817	-68 56 12.01	18.48o	00W68
C/2023 U1	2025 10 13.176301	00 58 59.724	-68 54 09.29	18.43o	00W68
C/2023 U1	2025 10 13.206012	00 58 54.401	-68 54 07.74	18.16o	00W68
C/2023 U1	2025 10 13.208762	00 58 53.933	-68 54 06.05	17.53o	00W68
C/2023 U1	2025 10 13.213824	00 58 52.944	-68 54 06.95	17.36o	00W68
C/2023 U1	2025 10 14.211077	00 55 55.322	-68 52 39.36	18.20o	00W68
C/2023 U1	2025 10 14.213857	00 55 54.953	-68 52 38.78	17.41o	00W68
C/2023 U1	2025 10 14.218875	00 55 54.000	-68 52 38.68	17.41o	00W68
C/2023 U1	2025 10 14.254056	00 55 47.815	-68 52 35.87	17.40o	00W68
C/2023 U1	2025 10 16.163098	00 50 11.599	-68 48 46.30	18.32o	00W68
C/2023 U1	2025 10 16.166288	00 50 11.136	-68 48 46.19	17.80o	00W68
C/2023 U1	2025 10 16.171575	00 50 10.262	-68 48 45.29	17.25o	00W68
C/2023 U1	2025 10 16.181347	00 50 08.508	-68 48 43.52	18.45o	00W68
C/2023 U1	2025 10 17.161897	00 47 18.026	-68 46 15.20	17.50o	00W68
C/2023 U1	2025 10 17.165203	00 47 17.398	-68 46 14.38	17.49o	00W68
C/2023 U1	2025 10 17.170333	00 47 16.574	-68 46 14.12	17.73o	00W68
C/2023 U1	2025 10 17.205925	00 47 10.373	-68 46 08.08	17.73o	00W68
C/2023 U1	2025 10 19.156526	00 41 36.612	-68 40 09.52	18.50o	00W68
C/2023 U1	2025 10 19.161611	00 41 35.808	-68 40 08.15	18.44o	00W68
C/2023 U1	2025 10 19.165302	00 41 35.126	-68 40 07.43	17.54o	00W68
C/2023 U1	2025 10 19.201280	00 41 29.088	-68 39 59.80	17.32o	00W68
C/2023 U1	2025 10 20.272413	00 38 28.942	-68 36 08.53	18.39o	00W68
C/2023 U1	2025 10 20.275162	00 38 28.541	-68 36 08.96	18.45o	00W68
C/2023 U1	2025 10 20.275637	00 38 28.471	-68 36 08.82	18.36o	00W68
C/2023 U1	2025 10 20.280807	00 38 27.614	-68 36 06.95	18.20o	00W68
C/2023 U1	2025 10 20.280807	00 38 28.094	-68 36 09.61	16.65o	00W68
C/2023 U1	2025 10 20.284125	00 38 27.079	-68 36 06.62	17.49o	00W68
C/2023 U1	2025 10 20.297720	00 38 24.521	-68 36 04.00	18.09o	00W68
C/2023 U1	2025 10 20.57399	00 37 38.79	-68 34 59.9	18.3 G	04E62
C/2023 U1	2025 10 20.62537	00 37 30.27	-68 34 48.3	18.2 G	04E62
C/2023 U1	2025 10 20.899268	00 36 44.969	-68 33 43.20	17.78c	00M22

C/2023 U1	2025 10 20.907619	00 36 43.538	-68 33 41.62	18.59c	00M22
C/2023 U1	2025 10 20.917090	00 36 41.938	-68 33 39.17	18.09c	00M22
C/2023 U1	2025 10 20.917551	00 36 41.894	-68 33 38.84	17.99c	00M22
C/2023 U1	2025 10 20.921760	00 36 41.237	-68 33 37.62	18.10c	00M22
C/2023 U1	2025 10 20.955365	00 36 35.578	-68 33 29.74	18.59c	00M22
C/2023 U1	2025 10 23.144639	00 30 39.002	-68 23 57.08	17.35o	00W68
C/2023 U1	2025 10 23.148455	00 30 38.491	-68 23 56.76	18.36o	00W68
C/2023 U1	2025 10 23.153937	00 30 37.634	-68 23 55.21	17.86o	00W68
C/2023 U1	2025 10 23.164922	00 30 35.808	-68 23 51.61	17.16o	00W68
C/2023 U1	2025 10 23.896366	00 28 39.655	-68 20 19.32	17.64c	00M22
C/2023 U1	2025 10 23.931327	00 28 33.782	-68 20 09.46	18.04c	00M22
C/2023 U1	2025 10 23.959911	00 28 29.146	-68 20 01.36	18.69c	00M22
C/2023 U1	2025 10 23.984753	00 28 25.226	-68 19 53.08	18.53c	00M22
C/2023 U1	2025 10 25.088290	00 25 32.498	-68 14 14.68	18.43o	00W68
C/2023 U1	2025 10 25.090096	00 25 32.388	-68 14 13.56	18.36o	00W68
C/2023 U1	2025 10 25.108260	00 25 29.477	-68 14 07.84	17.91o	00W68
C/2023 U1	2025 10 25.111901	00 25 29.074	-68 14 05.75	17.59o	00W68
C/2023 U1	2025 10 26.868070	00 21 00.468	-68 04 19.52	17.40o	00M22
C/2023 U1	2025 10 26.878255	00 20 58.944	-68 04 16.36	18.33o	00M22
C/2023 U1	2025 10 26.881226	00 20 58.490	-68 04 14.92	17.52o	00M22
C/2023 U1	2025 10 28.128437	00 17 53.018	-67 56 47.18	18.41o	00W68
C/2023 U1	2025 10 28.132691	00 17 52.361	-67 56 45.28	18.51o	00W68
C/2023 U1	2025 10 28.137753	00 17 51.950	-67 56 42.86	17.33o	00W68
C/2023 U1	2025 10 28.147268	00 17 50.304	-67 56 40.20	17.67o	00W68
C/2023 U1	2025 10 29.146648	00 15 25.097	-67 50 21.37	18.50o	00W68
C/2023 U1	2025 10 29.149389	00 15 24.672	-67 50 20.47	18.62o	00W68
C/2023 U1	2025 10 29.155873	00 15 23.801	-67 50 17.66	17.89o	00W68
C/2023 U1	2025 10 29.167308	00 15 22.030	-67 50 12.70	17.43o	00W68
C/2023 U1	2025 10 29.870653	00 13 41.834	-67 45 37.51	17.85o	00M22
C/2023 U1	2025 10 29.873563	00 13 41.136	-67 45 36.36	18.47o	00M22
C/2023 U1	2025 10 29.880022	00 13 40.337	-67 45 34.09	18.00o	00M22
C/2023 U1	2025 10 29.892868	00 13 38.412	-67 45 29.05	18.21o	00M22
C/2023 U1	2025 10 31.132092	00 10 45.168	-67 37 03.79	18.43o	00W68
C/2023 U1	2025 10 31.135319	00 10 44.688	-67 37 01.63	18.47o	00W68
C/2023 U1	2025 10 31.140966	00 10 44.023	-67 36 59.69	18.05o	00W68
C/2023 U1	2025 10 31.156273	00 10 41.671	-67 36 54.97	18.63o	00W68
C/2023 U1	2025 11 09.51338	23 51 25.02	-66 22 20.7	17.6 T	67Q62
C/2023 U1	2025 11 09.51424	23 51 24.89	-66 22 20.3	18.3 N	67Q62
C/2023 U1	2025 11 09.51510	23 51 24.82	-66 22 19.9		67Q62
C/2023 U1	2025 11 09.51765	23 51 24.49	-66 22 18.6		67Q62
C/2023 U1	2025 11 10.101913	23 50 21.391	-66 17 04.96	18.80c	00W68
C/2023 U1	2025 11 10.105118	23 50 20.990	-66 17 03.05	18.69c	00W68
C/2023 U1	2025 11 10.111084	23 50 20.383	-66 17 00.64	18.19c	00W68
C/2023 U1	2025 11 10.120961	23 50 19.236	-66 16 55.06	18.64c	00W68
C/2023 U1	2025 11 12.093905	23 46 53.299	-65 58 57.47	18.95c	00W68
C/2023 U1	2025 11 12.099220	23 46 52.649	-65 58 53.54	18.79c	00W68
C/2023 U1	2025 11 12.102438	23 46 52.526	-65 58 51.24	18.27c	00W68
C/2023 U1	2025 11 12.113450	23 46 51.329	-65 58 44.90	18.00c	00W68
C/2023 U1	2025 11 13.846500	23 44 00.254	-65 42 28.80	18.55o	00M22
C/2023 U1	2025 11 13.849696	23 43 59.890	-65 42 26.68	18.36o	00M22
C/2023 U1	2025 11 13.857242	23 43 59.114	-65 42 22.46	18.60o	00M22
C/2023 U1	2025 11 13.868190	23 43 58.001	-65 42 15.48	18.50o	00M22
C/2023 U1	2025 11 15.100754	23 42 01.942	-65 30 27.22	18.95c	00W68

C/2023 U1	2025 11 15.104387	23 42 01.524	-65 30 24.23	18.77c	00W68
C/2023 U1	2025 11 15.109993	23 42 00.924	-65 30 21.20	18.71c	00W68
C/2023 U1	2025 11 15.120919	23 41 59.971	-65 30 13.86	19.11c	00W68
C/2023 U1	2025 11 16.093795	23 40 31.649	-65 20 46.21	18.87c	00W68
C/2023 U1	2025 11 16.097026	23 40 31.229	-65 20 44.48	19.04c	00W68
C/2023 U1	2025 11 16.103097	23 40 30.703	-65 20 41.32	18.51c	00W68
C/2023 U1	2025 11 16.114029	23 40 29.726	-65 20 34.73	18.27c	00W68
C/2023 U1	2025 11 19.081393	23 36 16.822	-64 51 00.68	18.77c	00W68
C/2023 U1	2025 11 19.084650	23 36 16.627	-64 50 59.39	19.08c	00W68
C/2023 U1	2025 11 19.095932	23 36 15.629	-64 50 52.69	18.60c	00W68
C/2023 U1	2025 11 19.099625	23 36 15.161	-64 50 47.94	19.14c	00W68
C/2023 U1	2025 11 19.101491	23 36 15.127	-64 50 48.91	18.98c	00W68
C/2023 U1	2025 11 19.102441	23 36 15.202	-64 50 47.69	18.74c	00W68
C/2023 U1	2025 11 19.107583	23 36 14.779	-64 50 45.28	18.40c	00W68
C/2023 U1	2025 11 19.119101	23 36 13.757	-64 50 38.62	18.87c	00W68
C/2023 U1	2025 11 19.812863	23 35 18.230	-64 43 35.83	18.66o	00M22
C/2023 U1	2025 11 19.816170	23 35 17.940	-64 43 33.28	18.51o	00M22
C/2023 U1	2025 11 19.837824	23 35 16.231	-64 43 20.39	18.53o	00M22
C/2023 U1	2025 11 19.846006	23 35 16.310	-64 43 18.95	17.51o	00M22
C/2023 U1	2025 11 19.847431	23 35 15.473	-64 43 14.84	18.69o	00M22
C/2023 U1	2025 11 22.081325	23 32 25.922	-64 20 15.83	17.77c	00W68
C/2023 U1	2025 11 22.086611	23 32 25.586	-64 20 13.09	19.02c	00W68
C/2023 U1	2025 11 22.089885	23 32 25.272	-64 20 10.25	18.34c	00W68
C/2023 U1	2025 11 22.099854	23 32 24.593	-64 20 04.27	17.97c	00W68
C/2023 U1	2025 11 24.056146	23 30 07.219	-63 59 39.19	18.63c	00W68
C/2023 U1	2025 11 24.063673	23 30 06.710	-63 59 34.58	19.24c	00W68
C/2023 U1	2025 11 24.066888	23 30 06.377	-63 59 30.84	18.86c	00W68
C/2023 U1	2025 11 24.078367	23 30 05.642	-63 59 24.94	17.99c	00W68
C/2023 U1	2025 12 07.065841	23 18 45.922	-61 39 15.98	18.82o	00W68
C/2023 U1	2025 12 07.069083	23 18 45.818	-61 39 13.28	18.66o	00W68
C/2023 U1	2025 12 07.074767	23 18 45.530	-61 39 10.87	18.75o	00W68
C/2023 U1	2025 12 07.085723	23 18 45.010	-61 39 03.31	18.70o	00W68
C/2023 U1	2025 12 09.040660	23 17 34.027	-61 17 40.74	18.89o	00W68
C/2023 U1	2025 12 09.044327	23 17 33.823	-61 17 37.21	18.64o	00W68
C/2023 U1	2025 12 09.049619	23 17 33.456	-61 17 33.43	18.69o	00W68
C/2023 U1	2025 12 09.059833	23 17 33.226	-61 17 28.21	17.63o	00W68
C/2023 U1	2025 12 10.040303	23 17 00.367	-61 06 44.64	18.84o	00W68
C/2023 U1	2025 12 10.043523	23 17 00.132	-61 06 41.76	18.94o	00W68
C/2023 U1	2025 12 10.048777	23 16 59.947	-61 06 39.46	18.86o	00W68
C/2023 U1	2025 12 10.060186	23 16 59.496	-61 06 32.08	18.96o	00W68
C/2023 U1	2025 12 10.793133	23 16 36.103	-60 58 31.87	19.28c	00M22
C/2023 U1	2025 12 10.795846	23 16 36.067	-60 58 29.96	18.51c	00M22
C/2023 U1	2025 12 10.801030	23 16 35.894	-60 58 24.71	19.14c	00M22
C/2023 U1	2025 12 10.810961	23 16 35.546	-60 58 19.13	18.25c	00M22
C/2023 U1	2025 12 12.054992	23 15 57.862	-60 44 43.33	17.61o	00W68
C/2023 U1	2025 12 12.058192	23 15 57.710	-60 44 41.10	18.80o	00W68
C/2023 U1	2025 12 12.064878	23 15 57.562	-60 44 37.10	18.33o	00W68
C/2023 U1	2025 12 12.077289	23 15 57.144	-60 44 28.72	18.50o	00W68
C/2023 U1	2025 12 30.04219	23 11 16.91	-57 32 54.1	19.4 G	K X03
C/2023 U1	2025 12 30.05660	23 11 16.85	-57 32 45.9	18.6 G	K X03
C/2023 U1	2025 12 30.07102	23 11 16.80	-57 32 36.8	18.3 G	K X03
C/2023 U1	2025 12 30.08545	23 11 16.67	-57 32 27.5	18.4 G	K X03

C/2023 V4 (Camarasa-Duszanowicz)

C/2023 V4	2024 07 19.962108	11 01 02.752	+53 16 34.31	14.5 r	KM09
C/2023 V4	2024 07 19.967186	11 01 04.710	+53 16 24.17	14.5 r	KM09
C/2023 V4	2024 07 19.972076	11 01 06.595	+53 16 14.40	14.6 r	KM09
C/2023 V4	2024 07 27.991250	11 46 45.783	+48 26 25.87	14.8 r	KM09
C/2023 V4	2024 07 27.996330	11 46 47.323	+48 26 14.06	14.8 r	KM09
C/2023 V4	2024 07 28.001222	11 46 48.783	+48 26 02.66	14.8 r	KM09
C/2023 V4	2024 07 28.927351	11 51 25.582	+47 50 15.36	14.8 r	KM09
C/2023 V4	2024 07 28.932419	11 51 27.114	+47 50 03.55	14.9 r	KM09
C/2023 V4	2024 07 28.937296	11 51 28.532	+47 49 52.11	14.8 r	KM09

C/2023 X2 (Lemmon)

C/2023 X2	2025 09 15.80471	07 22 38.45	+71 57 43.0	18.8 V	K L79
C/2023 X2	2025 09 15.80737	07 22 38.65	+71 57 45.9	18.7 V	K L79
C/2023 X2	2025 09 15.81003	07 22 39.29	+71 57 48.1	18.5 V	K L79
C/2023 X2	2025 10 04.181530	08 05 40.133	+75 46 40.40	18.12w	00R17
C/2023 X2	2025 10 04.195429	08 05 42.408	+75 46 52.21	18.30w	00R17
C/2023 X2	2025 10 04.209291	08 05 44.515	+75 47 02.94	18.19w	00R17
C/2023 X2	2025 10 04.223158	08 05 46.694	+75 47 13.34	18.54w	00R17
C/2023 X2	2025 10 04.86545	08 07 27.49	+75 55 22.8	17.8 G	KN88
C/2023 X2	2025 10 04.87220	08 07 28.76	+75 55 27.5	18.1 G	KN88
C/2023 X2	2025 10 04.87894	08 07 29.82	+75 55 32.9	17.9 G	KN88
C/2023 X2	2025 10 08.39149	08 16 58.63	+76 40 21.3		00U94
C/2023 X2	2025 10 08.39668	08 16 59.51	+76 40 25.4	18.3 G	00U94
C/2023 X2	2025 10 09.695267	08 20 37.764	+76 57 01.15	18.6 G	K 900
C/2023 X2	2025 10 09.699945	08 20 38.674	+76 57 05.04	18.6 G	K 900
C/2023 X2	2025 10 09.741735	08 20 45.607	+76 57 37.33	19.0 G	K 900
C/2023 X2	2025 10 09.748779	08 20 46.810	+76 57 42.19	18.8 G	K 900
C/2023 X2	2025 10 17.86270	08 45 28.78	+78 41 20.3	18.1 r	K C10
C/2023 X2	2025 10 17.88077	08 45 32.55	+78 41 33.7	18.1 r	K C10
C/2023 X2	2025 10 17.90570	08 45 37.26	+78 41 53.0	18.5 r	K C10
C/2023 X2	2025 10 18.84414	08 48 44.07	+78 53 49.2	19.1 G	K L79
C/2023 X2	2025 10 18.84706	08 48 44.77	+78 53 52.0	17.5 G	K L79
C/2023 X2	2025 10 18.84982	08 48 45.47	+78 53 54.8	18.5 G	K L79
C/2023 X2	2025 10 21.586977	08 58 12.005	+79 28 37.06	18.86c	00T08
C/2023 X2	2025 10 21.590696	08 58 12.977	+79 28 39.72	17.82c	00T08
C/2023 X2	2025 10 21.615104	08 58 18.367	+79 28 58.30	18.61c	00T08
C/2023 X2	2025 10 21.631652	08 58 21.984	+79 29 10.46	18.63c	00T08
C/2023 X2	2025 10 22.172966	09 00 18.444	+79 35 58.99	18.15w	00R17
C/2023 X2	2025 10 22.186986	09 00 21.146	+79 36 10.69	17.75w	00R17
C/2023 X2	2025 10 22.200991	09 00 24.538	+79 36 20.81	18.37w	00R17
C/2023 X2	2025 10 22.215040	09 00 27.386	+79 36 31.50	17.71w	00R17
C/2023 X2	2025 10 23.486328	09 05 07.327	+79 52 30.07	18.59c	00T08
C/2023 X2	2025 10 23.489175	09 05 08.273	+79 52 32.66	18.50c	00T08
C/2023 X2	2025 10 23.497939	09 05 09.612	+79 52 39.72	18.25c	00T08
C/2023 X2	2025 10 23.508088	09 05 12.242	+79 52 46.74	18.26c	00T08
C/2023 X2	2025 10 23.64277	09 05 42.07	+79 54 27.2		349
C/2023 X2	2025 10 23.64955	09 05 43.84	+79 54 33.0	17.2 T	349
C/2023 X2	2025 10 24.575639	09 09 13.651	+80 06 09.86	18.63c	00T08
C/2023 X2	2025 10 24.587122	09 09 16.198	+80 06 19.12	18.50c	00T08
C/2023 X2	2025 10 24.590837	09 09 17.021	+80 06 20.45	18.61c	00T08
C/2023 X2	2025 10 24.599075	09 09 18.890	+80 06 28.04	18.70c	00T08
C/2023 X2	2025 10 24.623538	09 09 24.019	+80 06 45.32	18.61c	00T08

C/2023 X2	2025 10 24.99716	09 10 51.23	+80 11 23.0	18.4 G	K L79
C/2023 X2	2025 10 24.99953	09 10 51.50	+80 11 26.9	18.5 G	K L79
C/2023 X2	2025 10 25.00189	09 10 51.43	+80 11 27.9	18.1 G	K L79
C/2023 X2	2025 10 25.167423	09 11 30.458	+80 13 32.45	18.11w	00R17
C/2023 X2	2025 10 25.181482	09 11 33.254	+80 13 42.28	18.00w	00R17
C/2023 X2	2025 10 25.195520	09 11 36.816	+80 13 54.37	18.47w	00R17
C/2023 X2	2025 10 25.209579	09 11 40.085	+80 14 04.60	18.20w	00R17
C/2023 X2	2025 10 26.78888	09 17 55.471	+80 33 38.41	18.2 G	K S24
C/2023 X2	2025 10 26.79631	09 17 57.362	+80 33 43.78	17.6 G	K S24
C/2023 X2	2025 10 26.80321	09 17 59.069	+80 33 48.85	17.8 G	K S24
C/2023 X2	2025 11 01.632333	09 43 38.270	+81 44 33.72	18.0 G	K 900
C/2023 X2	2025 11 01.639378	09 43 39.588	+81 44 39.19	18.9 G	K 900
C/2023 X2	2025 11 04.83389	09 59 46.91	+82 21 55.3	17.8 r	K L27
C/2023 X2	2025 11 04.84987	09 59 52.14	+82 22 06.5	17.8 r	K L27
C/2023 X2	2025 11 04.86585	09 59 56.90	+82 22 18.3	18.1 r	K L27
C/2023 X2	2025 11 10.471456	10 33 00.115	+83 24 03.64	18.07o	00T08
C/2023 X2	2025 11 10.477985	10 33 03.233	+83 24 08.03	17.94o	00T08
C/2023 X2	2025 11 10.481731	10 33 04.171	+83 24 09.36	18.39o	00T08
C/2023 X2	2025 11 10.498843	10 33 11.198	+83 24 20.77	18.09o	00T08
C/2023 X2	2025 11 11.783289	10 41 47.016	+83 37 40.44	18.9 G	K 900
C/2023 X2	2025 11 11.790332	10 41 50.033	+83 37 44.83	18.8 G	K 900
C/2023 X2	2025 11 16.551123	11 17 45.662	+84 23 26.52	18.7 V	00Q14
C/2023 X2	2025 11 16.557523	11 17 47.794	+84 23 32.42	19.2 V	00Q14
C/2023 X2	2025 11 18.985833	11 38 54.242	+84 44 10.93	17.6 G	K S24
C/2023 X2	2025 11 18.995613	11 38 58.212	+84 44 16.08	18.8 G	K S24
C/2023 X2	2025 11 19.004687	11 39 05.076	+84 44 20.54	18.5 G	K S24
C/2023 X2	2025 11 29.589875	13 34 20.290	+85 44 31.38	18.32o	00T08
C/2023 X2	2025 11 29.593090	13 34 23.294	+85 44 31.88	18.27o	00T08
C/2023 X2	2025 11 29.598573	13 34 27.482	+85 44 32.50	18.42o	00T08
C/2023 X2	2025 11 29.610151	13 34 36.890	+85 44 34.87	17.89o	00T08
C/2023 X2	2025 11 29.71440	13 35 53.30	+85 44 50.9		349
C/2023 X2	2025 11 29.72494	13 36 01.72	+85 44 53.3	17.0 T	349
C/2023 X2	2025 12 11.82360	16 02 43.89	+85 38 16.4	17.7 R	KA77
C/2023 X2	2025 12 11.82846	16 02 47.44	+85 38 15.7	17.5 R	KA77
C/2023 X2	2025 12 11.83311	16 02 50.96	+85 38 14.4	17.7 R	KA77
C/2023 X2	2025 12 27.441296	18 10 26.155	+84 15 43.78	19.8 V	00Q14
C/2023 X2	2025 12 27.447697	18 10 30.499	+84 15 45.50	18.3 V	00Q14
C/2023 X2	2026 01 02.76000	18 43 54.08	+83 37 22.1	18.0 r	K L27
C/2023 X2	2026 01 02.77482	18 43 58.24	+83 37 16.5	18.1 r	K L27
C/2023 X2	2026 01 02.78964	18 44 02.32	+83 37 11.0	18.1 r	K L27
C/2023 X2	2026 01 03.899178	18 49 11.957	+83 30 36.22	17.9 G	K 970
C/2023 X2	2026 01 03.909699	18 49 14.059	+83 30 32.33	19.0 G	K 970
C/2023 X2	2026 01 03.923704	18 49 17.748	+83 30 27.11	18.3 G	K 970
C/2023 X2	2026 01 04.720605	18 52 52.404	+83 25 48.61	18.0 G	K 215
C/2023 X2	2026 01 04.722551	18 52 52.841	+83 25 48.36	18.0 G	K 215
C/2023 X2	2026 01 04.724498	18 52 53.614	+83 25 47.17	19.0 G	K 215
C/2023 X2	2026 01 05.843368	18 57 46.239	+83 19 17.15	18.3 G	K Z10
C/2023 X2	2026 01 05.851053	18 57 48.396	+83 19 14.64	18.0 G	K Z10

C/2024 A1 (ATLAS)

C/2024 A1	2025 09 19.131431	08 31 47.499	+28 43 53.42	17.7 r	KM09
C/2024 A1	2025 09 19.139216	08 31 47.847	+28 43 56.72	17.8 r	KM09
C/2024 A1	2025 09 19.147001	08 31 48.160	+28 44 00.60	17.7 r	KM09

C/2024 A1	2025 09 20.06590	08 32 28.31	+28 52 15.8	18.0 V	K L79
C/2024 A1	2025 09 20.06950	08 32 28.53	+28 52 18.2	18.0 V	K L79
C/2024 A1	2025 09 20.07271	08 32 28.52	+28 52 20.4	17.7 V	K L79
C/2024 A1	2025 10 03.10238	08 41 16.76	+30 59 35.8	17.9 N	KM18
C/2024 A1	2025 10 03.12058	08 41 17.44	+30 59 47.4	17.8 N	KM18
C/2024 A1	2025 10 06.614420	08 43 24.204	+31 37 31.08	17.86o	00T05
C/2024 A1	2025 10 06.622657	08 43 24.502	+31 37 36.70	17.78o	00T05
C/2024 A1	2025 10 06.632441	08 43 24.797	+31 37 43.64	17.79o	00T05
C/2024 A1	2025 10 08.780507	08 44 39.156	+32 01 44.47	18.5 G	K 900
C/2024 A1	2025 10 08.786319	08 44 39.394	+32 01 48.14	18.6 G	K 900
C/2024 A1	2025 10 10.557755	08 45 38.582	+32 22 07.32	18.41i	F51
C/2024 A1	2025 10 10.570883	08 45 39.011	+32 22 16.58	18.38i	F51
C/2024 A1	2025 10 10.583994	08 45 39.438	+32 22 25.83	18.42i	F51
C/2024 A1	2025 10 10.597311	08 45 39.865	+32 22 35.12	18.38i	F51
C/2024 A1	2025 10 13.586748	08 47 14.923	+32 57 56.63	17.67o	00T05
C/2024 A1	2025 10 13.589525	08 47 14.995	+32 57 58.54	17.10o	00T05
C/2024 A1	2025 10 13.603466	08 47 15.367	+32 58 09.41	16.66o	00T05
C/2024 A1	2025 10 13.610821	08 47 15.588	+32 58 14.66	16.86o	00T05
C/2024 A1	2025 10 14.547731	08 47 44.160	+33 09 35.16		01 658
C/2024 A1	2025 10 14.551076	08 47 44.235	+33 09 37.96		01 658
C/2024 A1	2025 10 14.554421	08 47 44.335	+33 09 40.20		01 658
C/2024 A1	2025 10 14.557778	08 47 44.474	+33 09 43.14		01 658
C/2024 A1	2025 10 14.561123	08 47 44.500	+33 09 45.45		01 658
C/2024 A1	2025 10 18.07038	08 49 25.606	+33 53 32.75	17.1 G	K I81
C/2024 A1	2025 10 18.07459	08 49 25.711	+33 53 35.95	17.0 G	K I81
C/2024 A1	2025 10 18.07882	08 49 25.805	+33 53 38.94	17.3 G	K I81
C/2024 A1	2025 10 19.03302	08 49 51.72	+34 05 54.1	18.1 V	K L79
C/2024 A1	2025 10 19.03945	08 49 51.94	+34 05 59.2	18.0 V	K L79
C/2024 A1	2025 10 19.04220	08 49 51.96	+34 06 02.1	18.3 V	K L79
C/2024 A1	2025 10 19.595475	08 50 06.566	+34 13 13.80	16.87o	00T05
C/2024 A1	2025 10 19.598699	08 50 06.646	+34 13 16.14	17.05o	00T05
C/2024 A1	2025 10 19.604191	08 50 06.782	+34 13 20.60	16.82o	00T05
C/2024 A1	2025 10 19.618402	08 50 07.164	+34 13 31.62	16.86o	00T05
C/2024 A1	2025 10 20.161927	08 50 21.362	+34 20 37.07	17.41w	00R17
C/2024 A1	2025 10 20.176082	08 50 21.706	+34 20 48.16	17.52w	00R17
C/2024 A1	2025 10 20.190223	08 50 22.070	+34 20 59.39	17.38w	00R17
C/2024 A1	2025 10 20.204386	08 50 22.469	+34 21 10.76	17.31w	00R17
C/2024 A1	2025 10 21.161298	08 50 46.714	+34 33 48.10	17.34w	00R17
C/2024 A1	2025 10 21.161754	08 50 46.723	+34 33 48.49	17.24w	00R17
C/2024 A1	2025 10 21.175456	08 50 47.093	+34 33 58.86	17.49w	00R17
C/2024 A1	2025 10 21.175894	08 50 47.107	+34 33 59.40	17.70w	00R17
C/2024 A1	2025 10 21.189606	08 50 47.414	+34 34 10.31	17.30w	00R17
C/2024 A1	2025 10 21.190052	08 50 47.414	+34 34 11.06	17.05w	00R17
C/2024 A1	2025 10 21.203755	08 50 47.770	+34 34 22.19	17.55w	00R17
C/2024 A1	2025 10 21.204187	08 50 47.767	+34 34 22.48	17.56w	00R17
C/2024 A1	2025 10 22.588350	08 51 21.386	+34 52 55.45	17.05c	00T08
C/2024 A1	2025 10 22.591220	08 51 21.444	+34 52 57.58	17.07c	00T08
C/2024 A1	2025 10 22.597527	08 51 21.602	+34 53 02.98	16.96c	00T08
C/2024 A1	2025 10 22.612161	08 51 21.994	+34 53 14.68	17.73c	00T08
C/2024 A1	2025 10 22.81749	08 51 26.86	+34 56 00.9		K 367
C/2024 A1	2025 10 22.81992	08 51 26.91	+34 56 02.8	16.4 T	K 367
C/2024 A1	2025 10 23.72818	08 51 48.07	+35 08 25.6	16.8 T	D95
C/2024 A1	2025 10 23.73676	08 51 48.20	+35 08 32.6		D95

C/2024 A1	2025 10 23.74319	08 51 48.42	+35 08 37.8		D95
C/2024 A1	2025 10 23.76816	08 51 49.044	+35 08 57.34	18.2 V	00Q14
C/2024 A1	2025 10 23.77457	08 51 49.070	+35 09 04.72	17.9 V	00Q14
C/2024 A1	2025 10 24.469831	08 52 04.649	+35 18 38.48	17.17G	01G96
C/2024 A1	2025 10 24.475045	08 52 04.728	+35 18 42.77	17.20G	01G96
C/2024 A1	2025 10 24.480263	08 52 04.832	+35 18 47.20	17.33G	01G96
C/2024 A1	2025 10 24.485472	08 52 04.940	+35 18 51.59	17.34G	01G96
C/2024 A1	2025 10 24.99036	08 52 15.94	+35 25 50.1	17.5 G	K L79
C/2024 A1	2025 10 24.99247	08 52 15.96	+35 25 53.0	17.9 G	K L79
C/2024 A1	2025 10 24.99454	08 52 16.15	+35 25 55.7	17.6 G	K L79
C/2024 A1	2025 10 25.12215	08 52 18.790	+35 27 40.50	15.4 G	K S24
C/2024 A1	2025 10 25.12853	08 52 18.967	+35 27 46.33	15.9 G	K S24
C/2024 A1	2025 10 25.13490	08 52 19.097	+35 27 53.17	16.7 G	K S24
C/2024 A1	2025 10 30.13293	08 53 54.629	+36 39 45.36	17.1 G	K I81
C/2024 A1	2025 10 30.13713	08 53 54.715	+36 39 48.71	17.0 G	K I81
C/2024 A1	2025 10 30.14134	08 53 54.790	+36 39 52.67	17.1 G	K I81
C/2024 A1	2025 11 01.610863	08 54 32.772	+37 17 02.87	16.83o	00T05
C/2024 A1	2025 11 01.616165	08 54 32.854	+37 17 07.51	16.84o	00T05
C/2024 A1	2025 11 01.620396	08 54 32.978	+37 17 11.29	17.61o	00T05
C/2024 A1	2025 11 01.632391	08 54 33.120	+37 17 22.81	16.98o	00T05
C/2024 A1	2025 11 01.65264	08 54 33.47	+37 17 40.4	16.4 T	349
C/2024 A1	2025 11 01.66400	08 54 33.66	+37 17 51.1		349
C/2024 A1	2025 11 02.562761	08 54 45.746	+37 31 39.11	16.74o	00T08
C/2024 A1	2025 11 02.574268	08 54 45.845	+37 31 49.55	16.70o	00T08
C/2024 A1	2025 11 02.577525	08 54 45.931	+37 31 52.57	16.83o	00T08
C/2024 A1	2025 11 03.08682	08 54 52.471	+37 39 43.74	17.2 G	K Z10
C/2024 A1	2025 11 03.09231	08 54 52.512	+37 39 48.82	17.1 G	K Z10
C/2024 A1	2025 11 03.09862	08 54 52.618	+37 39 54.72	17.2 G	K Z10
C/2024 A1	2025 11 06.81366	08 55 31.04	+38 38 47.4	16.7 T	K 903
C/2024 A1	2025 11 06.81812	08 55 31.05	+38 38 52.8		K 903
C/2024 A1	2025 11 06.82195	08 55 31.12	+38 38 56.7		K 903
C/2024 A1	2025 11 07.622095	08 55 37.432	+38 51 55.97	18.52i	F52
C/2024 A1	2025 11 07.629929	08 55 37.485	+38 52 03.64	18.57i	F52
C/2024 A1	2025 11 07.637763	08 55 37.540	+38 52 11.40	18.47i	F52
C/2024 A1	2025 11 07.645672	08 55 37.580	+38 52 19.17	18.52i	F52
C/2024 A1	2025 11 07.695096	08 55 37.999	+38 53 07.12	17.4 G	K 900
C/2024 A1	2025 11 07.702142	08 55 38.098	+38 53 13.70	18.2 G	K 900
C/2024 A1	2025 11 08.579891	08 55 43.879	+39 07 38.06	18.38i	F52
C/2024 A1	2025 11 08.593737	08 55 43.958	+39 07 51.96	18.33i	F52
C/2024 A1	2025 11 08.607471	08 55 44.016	+39 08 05.49	18.29i	F52
C/2024 A1	2025 11 08.621266	08 55 44.074	+39 08 19.22	18.18i	F52
C/2024 A1	2025 11 08.99933	08 55 46.301	+39 14 31.88	17.3 G	K I81
C/2024 A1	2025 11 09.00354	08 55 46.320	+39 14 36.17	17.0 G	K I81
C/2024 A1	2025 11 09.00775	08 55 46.378	+39 14 40.45	17.2 G	K I81
C/2024 A1	2025 11 09.15899	08 55 47.117	+39 17 12.30	17.3 G	K 970
C/2024 A1	2025 11 09.16637	08 55 47.131	+39 17 18.71	17.2 G	K 970
C/2024 A1	2025 11 09.551407	08 55 49.207	+39 23 44.41	17.03o	00T08
C/2024 A1	2025 11 09.554657	08 55 49.190	+39 23 47.65	16.81o	00T08
C/2024 A1	2025 11 09.562644	08 55 49.147	+39 23 55.46	16.38o	00T08
C/2024 A1	2025 11 09.587011	08 55 49.291	+39 24 19.73	16.73o	00T08
C/2024 A1	2025 11 10.551420	08 55 53.455	+39 40 28.34	17.05o	00T08
C/2024 A1	2025 11 10.558878	08 55 53.410	+39 40 35.72	16.62o	00T08
C/2024 A1	2025 11 10.570836	08 55 53.424	+39 40 47.78	16.66o	00T08

C/2024 A1	2025 11 11.542132	08 55 56.381	+39 57 12.74	17.51o	00T08
C/2024 A1	2025 11 11.553311	08 55 56.362	+39 57 25.06	16.90o	00T08
C/2024 A1	2025 11 11.568625	08 55 56.434	+39 57 40.07	17.55o	00T08
C/2024 A1	2025 11 12.144820	08 55 57.538	+40 07 28.74	17.27w	00R17
C/2024 A1	2025 11 12.159020	08 55 57.490	+40 07 43.32	17.16w	00R17
C/2024 A1	2025 11 12.173156	08 55 57.458	+40 07 58.33	16.93w	00R17
C/2024 A1	2025 11 12.187321	08 55 57.535	+40 08 12.55	16.98w	00R17
C/2024 A1	2025 11 14.145532	08 55 57.746	+40 41 59.32	18.1 G	K I81
C/2024 A1	2025 11 14.149745	08 55 57.763	+40 42 03.96	18.1 G	K I81
C/2024 A1	2025 11 14.153958	08 55 57.710	+40 42 08.24	18.0 G	K I81
C/2024 A1	2025 11 14.62191	08 55 57.04	+40 50 18.9	17.0 T	K Q23
C/2024 A1	2025 11 14.62685	08 55 57.02	+40 50 24.2		K Q23
C/2024 A1	2025 11 14.63180	08 55 57.01	+40 50 29.4		K Q23
C/2024 A1	2025 11 14.791389	08 55 56.657	+40 53 17.77	18.2 V	00Q14
C/2024 A1	2025 11 14.797801	08 55 56.652	+40 53 24.90	18.1 V	00Q14
C/2024 A1	2025 11 15.144028	08 55 55.850	+40 59 29.69	17.06w	00R17
C/2024 A1	2025 11 15.158207	08 55 55.810	+40 59 44.84	17.97w	00R17
C/2024 A1	2025 11 15.172352	08 55 55.752	+40 59 59.75	17.16w	00R17
C/2024 A1	2025 11 15.186506	08 55 55.668	+41 00 14.72	17.17w	00R17
C/2024 A1	2025 11 18.095166	08 55 41.741	+41 52 05.66	17.10w	00R17
C/2024 A1	2025 11 18.096491	08 55 41.731	+41 52 07.14	16.97w	00R17
C/2024 A1	2025 11 18.109322	08 55 41.652	+41 52 21.11	17.14w	00R17
C/2024 A1	2025 11 18.110642	08 55 41.611	+41 52 22.76	17.04w	00R17
C/2024 A1	2025 11 18.123459	08 55 41.462	+41 52 36.62	16.98w	00R17
C/2024 A1	2025 11 18.124792	08 55 41.496	+41 52 38.03	17.11w	00R17
C/2024 A1	2025 11 18.137620	08 55 41.460	+41 52 51.89	18.04w	00R17
C/2024 A1	2025 11 18.138939	08 55 41.417	+41 52 53.47	18.09w	00R17
C/2024 A1	2025 11 18.984132	08 55 34.966	+42 08 11.72	17.1 G	K B67
C/2024 A1	2025 11 18.985810	08 55 34.930	+42 08 13.70	17.1 G	K B67
C/2024 A1	2025 11 18.987477	08 55 34.906	+42 08 15.47	17.2 G	K B67
C/2024 A1	2025 11 18.99632	08 55 34.83	+42 08 25.0	16.9 G	K A71
C/2024 A1	2025 11 19.00334	08 55 34.76	+42 08 32.6	16.9 G	K A71
C/2024 A1	2025 11 19.00987	08 55 34.71	+42 08 39.9	16.8 G	K A71
C/2024 A1	2025 11 19.663842	08 55 28.949	+42 20 36.06	17.5 G	K 900
C/2024 A1	2025 11 19.670887	08 55 28.853	+42 20 43.80	17.8 G	K 900
C/2024 A1	2025 11 20.70499	08 55 18.28	+42 39 44.5	16.7 T	K 903
C/2024 A1	2025 11 20.71278	08 55 18.08	+42 39 52.1		K 903
C/2024 A1	2025 11 20.72056	08 55 18.01	+42 40 01.2		K 903
C/2024 A1	2025 11 21.010197	08 55 14.806	+42 45 20.16	18.0 G	K I81
C/2024 A1	2025 11 21.014410	08 55 14.762	+42 45 25.38	18.0 G	K I81
C/2024 A1	2025 11 21.018634	08 55 14.719	+42 45 29.81	18.0 G	K I81
C/2024 A1	2025 11 25.121586	08 54 13.464	+44 02 29.76	18.0 G	K I81
C/2024 A1	2025 11 25.125799	08 54 13.375	+44 02 34.76	18.0 G	K I81
C/2024 A1	2025 11 25.130012	08 54 13.265	+44 02 39.70	18.0 G	K I81
C/2024 A1	2025 11 25.17340	08 54 12.42	+44 03 29.5	15.0 R	K A77
C/2024 A1	2025 11 25.18080	08 54 12.31	+44 03 38.5	14.9 R	K A77
C/2024 A1	2025 11 25.18819	08 54 12.16	+44 03 47.2	14.9 R	K A77
C/2024 A1	2025 11 25.508554	08 54 06.271	+44 09 53.68	17.43c	00T05
C/2024 A1	2025 11 25.510932	08 54 06.161	+44 09 56.45	16.89c	00T05
C/2024 A1	2025 11 25.513700	08 54 06.156	+44 09 59.65	17.21c	00T05
C/2024 A1	2025 11 25.536030	08 54 05.705	+44 10 25.36	17.03c	00T05
C/2024 A1	2025 11 26.974837	08 53 36.333	+44 37 59.21	17.3 G	KN56
C/2024 A1	2025 11 26.980375	08 53 36.205	+44 38 06.12	17.1 G	KN56

C/2024 A1	2025 11 26.985704	08 53 36.071	+44 38 12.42	17.2 G	KN56
C/2024 A1	2025 11 28.563855	08 52 59.714	+45 08 42.58	16.54o	00T08
C/2024 A1	2025 11 28.566138	08 52 59.654	+45 08 45.60	16.54o	00T08
C/2024 A1	2025 11 28.575865	08 52 59.405	+45 08 56.62	16.49o	00T08
C/2024 A1	2025 11 28.590985	08 52 59.026	+45 09 14.08	16.69o	00T08
C/2024 A1	2025 11 29.510440	08 52 35.774	+45 27 07.31	16.71o	00T08
C/2024 A1	2025 11 29.536826	08 52 35.030	+45 27 38.70	16.59o	00T08
C/2024 A1	2025 11 29.540548	08 52 34.963	+45 27 43.02	16.66o	00T08
C/2024 A1	2025 11 29.546079	08 52 34.831	+45 27 49.54	16.69o	00T08
C/2024 A1	2025 11 29.59380	08 52 33.67	+45 28 43.1		D95
C/2024 A1	2025 11 29.59486	08 52 33.65	+45 28 44.2		D95
C/2024 A1	2025 11 29.60451	08 52 33.39	+45 28 55.5	16.1 T	D95
C/2024 A1	2025 11 29.708194	08 52 30.669	+45 30 58.61	18.5 G	K Q21
C/2024 A1	2025 11 29.718681	08 52 30.267	+45 31 10.50	17.4 G	K Q21
C/2024 A1	2025 11 30.095482	08 52 20.179	+45 38 32.68	17.26w	00R17
C/2024 A1	2025 11 30.109635	08 52 19.802	+45 38 48.84	18.11w	00R17
C/2024 A1	2025 11 30.123779	08 52 19.394	+45 39 05.76	18.03w	00R17
C/2024 A1	2025 11 30.137934	08 52 19.022	+45 39 22.54	18.24w	00R17
C/2024 A1	2025 12 01.209597	08 51 48.168	+46 00 24.44	18.2 r	KM09
C/2024 A1	2025 12 01.215642	08 51 48.035	+46 00 29.79	17.6 r	KM09
C/2024 A1	2025 12 01.221081	08 51 47.803	+46 00 35.63	17.9 r	KM09
C/2024 A1	2025 12 01.426737	08 51 42.218	+46 04 38.41	18.40i	F52
C/2024 A1	2025 12 01.440951	08 51 41.799	+46 04 55.35	18.40i	F52
C/2024 A1	2025 12 01.454968	08 51 41.361	+46 05 12.10	18.50i	F52
C/2024 A1	2025 12 01.468966	08 51 40.944	+46 05 28.58	18.41i	F52
C/2024 A1	2025 12 01.529004	08 51 39.014	+46 06 40.46	17.00o	00T05
C/2024 A1	2025 12 01.531884	08 51 38.887	+46 06 43.70	17.34o	00T05
C/2024 A1	2025 12 01.534641	08 51 38.779	+46 06 47.34	16.42o	00T05
C/2024 A1	2025 12 01.535545	08 51 38.827	+46 06 48.24	16.98o	00T05
C/2024 A1	2025 12 01.536920	08 51 38.808	+46 06 50.00	17.74o	00T05
C/2024 A1	2025 12 01.542119	08 51 38.666	+46 06 55.73	17.73o	00T05
C/2024 A1	2025 12 01.546943	08 51 38.489	+46 07 01.60	17.63o	00T05
C/2024 A1	2025 12 01.547395	08 51 38.419	+46 07 02.17	16.52o	00T05
C/2024 A1	2025 12 02.409938	08 51 11.970	+46 24 00.70	18.65i	F52
C/2024 A1	2025 12 02.424367	08 51 11.503	+46 24 17.94	18.63i	F52
C/2024 A1	2025 12 02.438872	08 51 11.034	+46 24 35.32	18.41i	F52
C/2024 A1	2025 12 02.453049	08 51 10.580	+46 24 52.19	18.38i	F52
C/2024 A1	2025 12 02.494490	08 51 09.113	+46 25 41.48	16.41o	00T08
C/2024 A1	2025 12 02.496318	08 51 09.154	+46 25 44.44	17.55o	00T08
C/2024 A1	2025 12 02.510098	08 51 08.642	+46 26 00.78	17.62o	00T08
C/2024 A1	2025 12 02.511966	08 51 08.551	+46 26 02.65	16.73o	00T08
C/2024 A1	2025 12 02.513794	08 51 08.515	+46 26 04.96	16.50o	00T08
C/2024 A1	2025 12 02.515633	08 51 08.388	+46 26 07.44	16.62o	00T08
C/2024 A1	2025 12 02.523963	08 51 08.237	+46 26 17.66	17.52o	00T08
C/2024 A1	2025 12 02.529449	08 51 07.990	+46 26 23.86	16.63o	00T08
C/2024 A1	2025 12 03.004931	08 50 52.634	+46 35 45.38	18.0 G	K I81
C/2024 A1	2025 12 03.009132	08 50 52.517	+46 35 50.32	18.1 G	K I81
C/2024 A1	2025 12 03.013345	08 50 52.368	+46 35 55.64	18.0 G	K I81
C/2024 A1	2025 12 03.196632	08 50 46.128	+46 39 34.56	16.9 G	K 970
C/2024 A1	2025 12 03.212500	08 50 45.583	+46 39 53.21	17.0 G	K 970
C/2024 A1	2025 12 04.526421	08 50 00.303	+47 05 57.85	18.12i	F51
C/2024 A1	2025 12 04.539251	08 49 59.831	+47 06 13.30	18.07i	F51
C/2024 A1	2025 12 04.564815	08 49 58.896	+47 06 43.84	17.93i	F51

C/2024 A1	2025 12 04.57734	08 49 58.56	+47 06 58.4		349
C/2024 A1	2025 12 04.59443	08 49 57.97	+47 07 18.3		349
C/2024 A1	2025 12 04.62050	08 49 56.99	+47 07 49.9		349
C/2024 A1	2025 12 04.63764	08 49 56.32	+47 08 10.8	16.3 T	349
C/2024 A1	2025 12 08.65106	08 47 14.77	+48 28 19.8		K 903
C/2024 A1	2025 12 08.65608	08 47 14.57	+48 28 26.0		K 903
C/2024 A1	2025 12 08.66139	08 47 14.35	+48 28 32.4	16.4 T	K 903
C/2024 A1	2025 12 09.606944	08 46 31.514	+48 47 29.76	18.2 G	K 900
C/2024 A1	2025 12 09.612052	08 46 31.238	+48 47 35.23	18.3 G	K 900
C/2024 A1	2025 12 10.554614	08 45 46.354	+49 06 30.56	17.43o	00T08
C/2024 A1	2025 12 10.555009	08 45 46.329	+49 06 31.04	18.59w	F52
C/2024 A1	2025 12 10.556898	08 45 46.207	+49 06 33.48	17.31o	00T08
C/2024 A1	2025 12 10.559640	08 45 46.039	+49 06 36.68	17.60o	00T08
C/2024 A1	2025 12 10.568027	08 45 45.680	+49 06 46.58	18.45w	F52
C/2024 A1	2025 12 10.581079	08 45 45.037	+49 07 02.41	18.42w	F52
C/2024 A1	2025 12 10.594197	08 45 44.373	+49 07 18.16	18.34w	F52
C/2024 A1	2025 12 10.764152	08 45 36.284	+49 10 41.88	16.8 G	KN56
C/2024 A1	2025 12 10.769860	08 45 36.011	+49 10 48.97	17.0 G	KN56
C/2024 A1	2025 12 10.775528	08 45 35.659	+49 10 56.00	17.0 G	KN56
C/2024 A1	2025 12 10.881270	08 45 30.16	+49 13 03.3	16.5 R	D29
C/2024 A1	2025 12 10.895412	08 45 29.46	+49 13 20.5	16.4 R	D29
C/2024 A1	2025 12 10.909553	08 45 28.78	+49 13 37.3	16.9 R	D29
C/2024 A1	2025 12 11.217235	08 45 13.551	+49 19 46.85	17.2 r	KM09
C/2024 A1	2025 12 11.223263	08 45 13.319	+49 19 53.84	17.3 r	KM09
C/2024 A1	2025 12 11.228859	08 45 12.979	+49 20 01.36	17.1 r	KM09
C/2024 A1	2025 12 11.458430	08 45 01.630	+49 24 38.56	16.42o	00T08
C/2024 A1	2025 12 11.460753	08 45 01.558	+49 24 41.08	16.70o	00T08
C/2024 A1	2025 12 11.463951	08 45 01.361	+49 24 45.14	16.64o	00T08
C/2024 A1	2025 12 11.486606	08 45 00.235	+49 25 12.18	17.37o	00T08
C/2024 A1	2025 12 11.647396	08 44 51.890	+49 28 25.50	18.9 r	27F65
C/2024 A1	2025 12 11.650984	08 44 51.698	+49 28 29.82	18.9 r	27F65
C/2024 A1	2025 12 11.652315	08 44 51.626	+49 28 31.44	18.9 r	27F65
C/2024 A1	2025 12 13.418945	08 43 18.451	+50 03 55.80	16.73o	00T05
C/2024 A1	2025 12 13.421744	08 43 18.319	+50 03 58.97	16.49o	00T05
C/2024 A1	2025 12 13.454608	08 43 16.474	+50 04 38.75	16.73o	00T05
C/2024 A1	2025 12 13.469821	08 43 15.605	+50 04 57.32	16.70o	00T05
C/2024 A1	2025 12 13.593869	08 43 08.650	+50 07 25.69	18.82w	F51
C/2024 A1	2025 12 13.606584	08 43 07.926	+50 07 40.93	18.79w	F51
C/2024 A1	2025 12 13.619296	08 43 07.206	+50 07 56.15	18.84w	F51
C/2024 A1	2025 12 14.133831	08 42 38.482	+50 18 12.71	16.9 G	KK19
C/2024 A1	2025 12 14.137442	08 42 38.268	+50 18 17.50	17.0 G	KK19
C/2024 A1	2025 12 14.141042	08 42 38.057	+50 18 21.67	17.0 G	KK19
C/2024 A1	2025 12 14.469787	08 42 19.346	+50 24 56.70	16.96G	01G96
C/2024 A1	2025 12 14.475675	08 42 19.004	+50 25 03.86	17.05G	01G96
C/2024 A1	2025 12 14.481579	08 42 18.655	+50 25 10.85	17.06G	01G96
C/2024 A1	2025 12 14.487496	08 42 18.317	+50 25 18.01	17.10G	01G96
C/2024 A1	2025 12 14.490175	08 42 18.278	+50 25 21.54	16.84c	00T08
C/2024 A1	2025 12 14.493380	08 42 18.082	+50 25 25.72	17.02c	00T08
C/2024 A1	2025 12 14.498862	08 42 17.772	+50 25 32.30	16.97c	00T08
C/2024 A1	2025 12 14.508067	08 42 17.234	+50 25 42.85	16.84c	00T08
C/2024 A1	2025 12 15.187146	08 41 37.672	+50 39 15.46	17.0 r	KM09
C/2024 A1	2025 12 15.193168	08 41 37.332	+50 39 22.35	17.4 r	KM09
C/2024 A1	2025 12 15.198760	08 41 36.994	+50 39 28.96	17.1 r	KM09

C/2024 A1	2025 12 15.53110	08 41 17.59	+50 46 06.6		KD88
C/2024 A1	2025 12 15.53948	08 41 17.06	+50 46 15.9	16.6 T	KD88
C/2024 A1	2025 12 15.931262	08 40 53.470	+50 54 03.96	17.3 G	K 181
C/2024 A1	2025 12 15.937569	08 40 53.095	+50 54 11.41	17.3 G	K 181
C/2024 A1	2025 12 15.943900	08 40 52.694	+50 54 19.26	17.4 G	K 181
C/2024 A1	2025 12 18.018264	08 38 42.007	+51 35 29.51	17.9 G	K 181
C/2024 A1	2025 12 18.021100	08 38 41.782	+51 35 32.89	16.2 G	K 181
C/2024 A1	2025 12 18.023924	08 38 41.604	+51 35 36.20	17.2 G	K 181
C/2024 A1	2025 12 18.271450	08 38 25.544	+51 40 28.56		01 703
C/2024 A1	2025 12 18.273841	08 38 25.292	+51 40 32.27	17.01G	01 703
C/2024 A1	2025 12 18.276218	08 38 25.069	+51 40 35.54	17.08G	01 703
C/2024 A1	2025 12 18.278594	08 38 24.986	+51 40 38.28	17.10G	01 703
C/2024 A1	2025 12 18.609258	08 38 03.012	+51 47 10.25	17.6 G	K 900
C/2024 A1	2025 12 18.616301	08 38 02.544	+51 47 18.56	17.8 G	K 900
C/2024 A1	2025 12 18.934653	08 37 41.148	+51 53 34.26	17.9 G	K B67
C/2024 A1	2025 12 18.937419	08 37 40.985	+51 53 37.54	17.9 G	K B67
C/2024 A1	2025 12 18.940139	08 37 40.702	+51 53 40.52	17.7 G	K B67
C/2024 A1	2025 12 19.54380	08 36 59.65	+52 05 33.6		D95
C/2024 A1	2025 12 19.54594	08 36 59.51	+52 05 36.1		D95
C/2024 A1	2025 12 19.55559	08 36 58.86	+52 05 47.5	16.3 T	D95
C/2024 A1	2025 12 19.904687	08 36 34.512	+52 12 36.68	17.2 G	K 181
C/2024 A1	2025 12 19.907512	08 36 34.334	+52 12 40.21	17.2 G	K 181
C/2024 A1	2025 12 19.910336	08 36 34.140	+52 12 43.24	17.1 G	K 181
C/2024 A1	2025 12 20.934884	08 35 21.415	+52 32 44.70	17.2 G	K 181
C/2024 A1	2025 12 20.937708	08 35 21.223	+52 32 48.48	17.2 G	K 181
C/2024 A1	2025 12 20.940532	08 35 21.000	+52 32 51.29	17.2 G	K 181
C/2024 A1	2025 12 21.893079	08 34 11.145	+52 51 22.02	17.2 G	K B72
C/2024 A1	2025 12 21.895938	08 34 10.969	+52 51 24.86	17.4 G	K B72
C/2024 A1	2025 12 21.898773	08 34 10.743	+52 51 28.43	17.2 G	K B72
C/2024 A1	2025 12 22.484639	08 33 26.525	+53 02 49.92	16.90c	00T08
C/2024 A1	2025 12 22.486467	08 33 26.400	+53 02 51.97	16.83c	00T08
C/2024 A1	2025 12 22.505995	08 33 24.931	+53 03 14.72	16.91c	00T08
C/2024 A1	2025 12 22.509194	08 33 24.665	+53 03 18.47	16.94c	00T08
C/2024 A1	2025 12 25.157933	08 29 55.440	+53 53 51.01	17.0 r	KM09
C/2024 A1	2025 12 25.166532	08 29 54.667	+53 54 00.66	17.1 r	KM09
C/2024 A1	2025 12 25.175131	08 29 53.892	+53 54 10.50	17.1 r	KM09
C/2024 A1	2025 12 25.536425	08 29 24.235	+54 01 00.12	17.74o	00T05
C/2024 A1	2025 12 25.562929	08 29 21.934	+54 01 30.25	16.65o	00T05
C/2024 A1	2025 12 25.587661	08 29 19.867	+54 01 58.08	16.77o	00T05
C/2024 A1	2025 12 25.607705	08 29 18.180	+54 02 20.72	16.60o	00T05
C/2024 A1	2025 12 25.828900	08 29 00.055	+54 06 27.07	17.2 V	KM38
C/2024 A1	2025 12 25.835926	08 28 59.436	+54 06 36.07	17.1 V	KM38
C/2024 A1	2025 12 25.958657	08 28 49.140	+54 08 54.46	17.0 G	K 181
C/2024 A1	2025 12 25.962870	08 28 48.756	+54 08 59.21	16.9 G	K 181
C/2024 A1	2025 12 26.490361	08 28 04.075	+54 18 52.96	17.08c	00T08
C/2024 A1	2025 12 26.491731	08 28 03.977	+54 18 54.54	17.06c	00T08
C/2024 A1	2025 12 26.494931	08 28 03.626	+54 18 58.03	16.95c	00T08
C/2024 A1	2025 12 26.501842	08 28 03.077	+54 19 06.10	17.00c	00T08
C/2024 A1	2025 12 26.717130	08 27 44.650	+54 23 06.18	18.3 V	00Q14
C/2024 A1	2025 12 26.723530	08 27 44.090	+54 23 13.34	18.1 V	00Q14
C/2024 A1	2025 12 26.856109	08 27 32.939	+54 25 39.05	17.0 r	KM09
C/2024 A1	2025 12 26.864714	08 27 32.230	+54 25 48.85	17.0 r	KM09
C/2024 A1	2025 12 26.873319	08 27 31.512	+54 25 58.40	17.0 r	KM09

C/2024 A1	2025 12 27.717604	08 26 18.010	+54 41 36.64	19.23g	O18
C/2024 A1	2025 12 27.753715	08 26 14.763	+54 42 16.62	19.04r	O18
C/2024 A1	2025 12 28.472633	08 25 10.757	+54 55 29.42	17.40c	00T08
C/2024 A1	2025 12 28.475904	08 25 10.440	+54 55 32.66	16.77c	00T08
C/2024 A1	2025 12 28.480473	08 25 10.085	+54 55 37.92	17.63c	00T08
C/2024 A1	2025 12 28.485981	08 25 09.502	+54 55 44.08	16.85c	00T08
C/2024 A1	2025 12 28.936562	08 24 29.016	+55 03 54.36	16.0 G	B96
C/2024 A1	2025 12 28.943102	08 24 28.402	+55 04 02.96	17.5 G	B96
C/2024 A1	2025 12 28.949641	08 24 27.727	+55 04 07.90	16.9 G	B96
C/2024 A1	2025 12 29.884815	08 23 01.966	+55 21 02.12	17.0 G	K I81
C/2024 A1	2025 12 29.890463	08 23 01.454	+55 21 08.32	16.9 G	K I81
C/2024 A1	2025 12 29.896111	08 23 00.922	+55 21 14.36	16.9 G	K I81
C/2024 A1	2025 12 30.696307	08 21 45.939	+55 35 33.46	18.93g	O18
C/2024 A1	2025 12 30.732569	08 21 42.430	+55 36 12.37	18.91r	O18
C/2024 A1	2025 12 30.94797	08 21 21.96	+55 40 02.0	17.7 N	KM18
C/2024 A1	2025 12 30.96504	08 21 20.32	+55 40 19.8	17.7 N	KM18
C/2024 A1	2025 12 31.106263	08 21 06.688	+55 42 50.09	17.3 r	KM09
C/2024 A1	2025 12 31.114905	08 21 05.876	+55 42 59.10	17.1 r	KM09
C/2024 A1	2025 12 31.123546	08 21 05.012	+55 43 08.40	17.1 r	KM09
C/2024 A1	2025 12 31.971609	08 19 43.296	+55 58 03.22	16.9 G	K 970
C/2024 A1	2025 12 31.988715	08 19 41.578	+55 58 21.29	17.0 G	K 970
C/2024 A1	2026 01 01.417432	08 18 59.587	+56 05 49.88	16.36o	00T08
C/2024 A1	2026 01 01.420228	08 18 59.424	+56 05 53.66	17.61o	00T08
C/2024 A1	2026 01 01.425763	08 18 58.795	+56 05 59.68	16.86o	00T08
C/2024 A1	2026 01 01.435413	08 18 57.763	+56 06 09.11	16.31o	00T08
C/2024 A1	2026 01 05.727013	08 11 36.085	+57 18 17.30	19.23g	O18
C/2024 A1	2026 01 05.754884	08 11 33.052	+57 18 44.43	19.00r	O18
C/2024 A1	2026 01 05.932014	08 11 14.040	+57 21 35.93	17.1 G	K 970
C/2024 A1	2026 01 05.949236	08 11 12.173	+57 21 52.74	17.0 G	K 970
C/2024 A1	2026 01 06.690581	08 09 51.646	+57 33 47.45	17.8 G	K 900
C/2024 A1	2026 01 06.696389	08 09 51.019	+57 33 52.88	17.8 G	K 900
C/2024 A1	2026 01 07.399870	08 08 33.950	+57 45 01.15	18.39i	F52
C/2024 A1	2026 01 07.413685	08 08 32.401	+57 45 14.29	18.37i	F52
C/2024 A1	2026 01 07.427531	08 08 30.845	+57 45 27.35	18.22i	F52
C/2024 A1	2026 01 07.728032	08 07 57.547	+57 50 09.11	19.30g	O18
C/2024 A1	2026 01 07.745370	08 07 55.595	+57 50 25.62	18.84r	O18
C/2024 A1	2026 01 07.789214	08 07 50.801	+57 51 05.00	16.8 G	K 215
C/2024 A1	2026 01 07.790510	08 07 50.664	+57 51 06.41	16.8 G	K 215
C/2024 A1	2026 01 07.791808	08 07 50.556	+57 51 07.81	16.8 G	K 215
C/2024 A1	2026 01 09.388907	08 04 50.613	+58 15 40.74	18.96w	F52
C/2024 A1	2026 01 09.413168	08 04 47.810	+58 16 02.83	18.78w	F52
C/2024 A1	2026 01 09.425508	08 04 46.381	+58 16 14.10	18.75w	F52

C/2024 D1 (Lemmon)

C/2024 D1	2026 01 09.395687	08 44 07.370	+72 08 53.98	20.84w	F52
C/2024 D1	2026 01 09.407740	08 44 05.842	+72 08 58.19	20.90w	F52
C/2024 D1	2026 01 09.432383	08 44 02.549	+72 09 06.82	20.66w	F52

C/2024 E1 (Wierzchoś)

C/2024 E1	2025 02 18.978679	18 05 07.936	+43 14 46.96	18.0 r	KM09
C/2024 E1	2025 02 18.985731	18 05 08.223	+43 14 50.59	17.6 r	KM09
C/2024 E1	2025 02 18.992785	18 05 08.515	+43 14 52.56	17.9 r	KM09
C/2024 E1	2025 03 19.119483	18 22 48.540	+46 56 41.45	17.5 r	KM09
C/2024 E1	2025 03 19.126522	18 22 48.732	+46 56 45.58	17.4 r	KM09

C/2024 E1	2025 03 19.133561	18 22 48.900	+46 56 49.37	17.4 r	KM09
C/2024 E1	2025 07 07.94924	16 35 48.58	+55 38 39.6	15.6 G	KY88
C/2024 E1	2025 07 07.95342	16 35 48.28	+55 38 36.5	15.7 G	KY88
C/2024 E1	2025 07 07.95830	16 35 47.62	+55 38 33.2	15.7 G	KY88
C/2024 E1	2025 07 08.95494	16 34 06.28	+55 26 39.0	15.2 G	KY88
C/2024 E1	2025 07 08.95982	16 34 05.76	+55 26 35.2	15.7 G	KY88
C/2024 E1	2025 07 23.94267	16 12 36.24	+51 40 13.6	15.5 G	KY88
C/2024 E1	2025 07 23.94685	16 12 35.93	+51 40 09.1	15.5 G	KY88
C/2024 E1	2025 07 23.95172	16 12 35.60	+51 40 03.8	15.5 G	KY88
C/2024 E1	2025 07 27.90189	16 08 17.42	+50 26 55.3	15.5 G	KY88
C/2024 E1	2025 07 27.90399	16 08 17.32	+50 26 52.7	15.5 G	KY88
C/2024 E1	2025 07 27.90644	16 08 17.12	+50 26 50.0	15.6 G	KY88
C/2024 E1	2025 08 24.947461	15 54 16.096	+39 51 21.69	16.2 r	KM09
C/2024 E1	2025 08 24.953488	15 54 16.146	+39 51 13.80	16.1 r	KM09
C/2024 E1	2025 08 24.959082	15 54 16.054	+39 51 03.92	16.0 r	KM09
C/2024 E1	2025 08 25.994066	15 54 15.506	+39 24 41.40	16.1 r	KM09
C/2024 E1	2025 08 26.000095	15 54 15.531	+39 24 32.44	16.0 r	KM09
C/2024 E1	2025 08 26.005693	15 54 15.540	+39 24 23.48	16.1 r	KM09
C/2024 E1	2025 09 15.79218	16 00 21.54	+30 09 39.8	16.1 V	K L79
C/2024 E1	2025 09 15.79502	16 00 21.65	+30 09 34.4	16.1 V	K L79
C/2024 E1	2025 09 15.79788	16 00 21.75	+30 09 28.9	16.2 V	K L79
C/2024 E1	2025 09 17.80756	16 01 31.452	+29 13 56.60	15.4 G	K S24
C/2024 E1	2025 09 17.81027	16 01 31.555	+29 13 52.21	15.4 G	K S24
C/2024 E1	2025 09 17.81296	16 01 31.656	+29 13 47.82	15.4 G	K S24
C/2024 E1	2025 09 18.81172	16 02 08.39	+28 46 05.8	16.1 G	134
C/2024 E1	2025 09 18.81314	16 02 08.41	+28 46 03.8	16.1 G	134
C/2024 E1	2025 09 18.81458	16 02 08.49	+28 46 01.2	16.1 G	134
C/2024 E1	2025 09 18.81602	16 02 08.52	+28 45 58.8	16.1 G	134
C/2024 E1	2025 09 18.81744	16 02 08.57	+28 45 56.2	16.1 G	134
C/2024 E1	2025 09 18.81888	16 02 08.63	+28 45 54.0	16.1 G	134
C/2024 E1	2025 09 18.82031	16 02 08.68	+28 45 51.6	16.1 G	134
C/2024 E1	2025 09 18.82176	16 02 08.78	+28 45 49.1	16.1 G	134
C/2024 E1	2025 09 18.82319	16 02 08.78	+28 45 47.0	16.1 G	134
C/2024 E1	2025 09 18.82463	16 02 08.85	+28 45 44.2	16.1 G	134
C/2024 E1	2025 09 18.851472	16 02 09.867	+28 44 59.86	15.9 r	KM09
C/2024 E1	2025 09 18.857493	16 02 10.102	+28 44 49.70	15.9 r	KM09
C/2024 E1	2025 09 18.863083	16 02 10.321	+28 44 39.90	15.9 r	KM09
C/2024 E1	2025 09 19.79130	16 02 45.65	+28 18 53.8	16.1 V	K L79
C/2024 E1	2025 09 19.79410	16 02 45.78	+28 18 48.4	16.1 V	K L79
C/2024 E1	2025 09 19.79680	16 02 45.90	+28 18 42.9	16.0 V	K L79
C/2024 E1	2025 09 19.80792	16 02 46.32	+28 18 25.8	16.0 G	134
C/2024 E1	2025 09 19.80934	16 02 46.41	+28 18 22.4	16.0 G	134
C/2024 E1	2025 09 19.81075	16 02 46.46	+28 18 19.9	16.0 G	134
C/2024 E1	2025 09 19.81218	16 02 46.49	+28 18 17.8	16.0 G	134
C/2024 E1	2025 09 19.81360	16 02 46.60	+28 18 16.0	16.0 G	134
C/2024 E1	2025 09 19.81501	16 02 46.70	+28 18 13.4	16.0 G	134
C/2024 E1	2025 09 19.81646	16 02 46.65	+28 18 11.2	16.0 G	134
C/2024 E1	2025 09 19.81789	16 02 46.74	+28 18 08.6	16.0 G	134
C/2024 E1	2025 09 19.81933	16 02 46.80	+28 18 06.1	16.0 G	134
C/2024 E1	2025 09 19.82078	16 02 46.84	+28 18 03.9	16.0 G	134
C/2024 E1	2025 09 19.881645	16 02 49.230	+28 16 22.28	15.8 r	KM09
C/2024 E1	2025 09 19.887661	16 02 49.484	+28 16 11.64	15.9 r	KM09
C/2024 E1	2025 09 19.893248	16 02 49.608	+28 16 01.61	15.8 r	KM09

C/2024 E1	2025 09 20.81667	16 03 26.10	+27 50 20.3	16.0 V	K L79
C/2024 E1	2025 09 20.81940	16 03 26.23	+27 50 15.8	16.0 V	K L79
C/2024 E1	2025 09 20.82220	16 03 26.32	+27 50 10.9	16.0 V	K L79
C/2024 E1	2025 09 20.84959	16 03 27.41	+27 49 25.2	16.0 G	134
C/2024 E1	2025 09 20.85102	16 03 27.50	+27 49 22.0	16.0 G	134
C/2024 E1	2025 09 20.85247	16 03 27.55	+27 49 19.7	16.0 G	134
C/2024 E1	2025 09 20.85388	16 03 27.60	+27 49 17.8	16.0 G	134
C/2024 E1	2025 09 20.85530	16 03 27.64	+27 49 15.3	16.0 G	134
C/2024 E1	2025 09 20.85672	16 03 27.74	+27 49 13.5	16.0 G	134
C/2024 E1	2025 09 20.85814	16 03 27.78	+27 49 10.8	16.0 G	134
C/2024 E1	2025 09 20.85958	16 03 27.83	+27 49 08.2	16.0 G	134
C/2024 E1	2025 09 20.86102	16 03 27.90	+27 49 05.9	16.0 G	134
C/2024 E1	2025 09 20.86244	16 03 28.00	+27 49 03.5	16.0 G	134
C/2024 E1	2025 09 21.43712	16 03 51.22	+27 33 03.7		D95
C/2024 E1	2025 09 21.44074	16 03 51.34	+27 32 57.9		D95
C/2024 E1	2025 09 21.44436	16 03 51.51	+27 32 51.1	14.2 T	D95
C/2024 E1	2025 09 21.45206	16 03 51.91	+27 32 38.2		K 903
C/2024 E1	2025 09 21.45752	16 03 52.13	+27 32 29.1		K 903
C/2024 E1	2025 09 21.46233	16 03 52.33	+27 32 20.9	14.0 T	K 903
C/2024 E1	2025 09 21.76880	16 04 04.850	+27 23 48.41	15.3 G	K S24
C/2024 E1	2025 09 21.77200	16 04 05.011	+27 23 41.57	15.2 G	K S24
C/2024 E1	2025 09 21.77483	16 04 05.198	+27 23 33.79	15.3 G	K S24
C/2024 E1	2025 09 26.42826	16 07 31.45	+25 13 14.7		D95
C/2024 E1	2025 09 26.43262	16 07 31.62	+25 13 07.8		D95
C/2024 E1	2025 09 26.43552	16 07 31.78	+25 13 02.1	13.8 T	D95
C/2024 E1	2025 09 26.75345	16 07 46.96	+25 04 02.7	14.5 G	KD04
C/2024 E1	2025 09 26.76792	16 07 47.68	+25 03 38.6	14.5 G	KD04
C/2024 E1	2025 09 26.78239	16 07 48.35	+25 03 15.5	14.5 G	KD04
C/2024 E1	2025 09 27.46403	16 08 21.11	+24 44 06.3	13.2 T	349
C/2024 E1	2025 09 27.46832	16 08 21.32	+24 43 58.9		349
C/2024 E1	2025 09 27.50096	16 08 22.87	+24 43 03.8		349
C/2024 E1	2025 09 27.50583	16 08 23.12	+24 42 55.3		349
C/2024 E1	2025 09 29.79564	16 10 17.56	+23 38 19.6	15.9 G	134
C/2024 E1	2025 09 29.80134	16 10 17.88	+23 38 10.2	15.9 G	134
C/2024 E1	2025 09 29.80277	16 10 17.96	+23 38 08.0	15.9 G	134
C/2024 E1	2025 09 29.80420	16 10 18.03	+23 38 05.1	15.9 G	134
C/2024 E1	2025 09 29.80564	16 10 18.09	+23 38 02.5	15.9 G	134
C/2024 E1	2025 09 29.80705	16 10 18.19	+23 38 00.4	15.9 G	134
C/2024 E1	2025 09 29.80888	16 10 18.25	+23 37 57.1	15.9 G	134
C/2024 E1	2025 09 29.81030	16 10 18.36	+23 37 54.8	15.9 G	134
C/2024 E1	2025 09 29.81172	16 10 18.39	+23 37 52.4	15.9 G	134
C/2024 E1	2025 09 29.81458	16 10 18.55	+23 37 47.5	15.9 G	134
C/2024 E1	2025 09 30.79593	16 11 09.56	+23 10 04.0	15.9 G	134
C/2024 E1	2025 09 30.79735	16 11 09.66	+23 10 01.2	15.9 G	134
C/2024 E1	2025 09 30.79877	16 11 09.71	+23 09 59.3	15.9 G	134
C/2024 E1	2025 09 30.80019	16 11 09.78	+23 09 56.5	15.9 G	134
C/2024 E1	2025 09 30.80161	16 11 09.83	+23 09 54.2	15.9 G	134
C/2024 E1	2025 09 30.80303	16 11 09.92	+23 09 51.5	15.9 G	134
C/2024 E1	2025 09 30.80446	16 11 10.03	+23 09 49.3	15.9 G	134
C/2024 E1	2025 09 30.80587	16 11 10.04	+23 09 46.8	15.9 G	134
C/2024 E1	2025 09 30.80729	16 11 10.17	+23 09 44.2	15.9 G	134
C/2024 E1	2025 09 30.80872	16 11 10.17	+23 09 42.2	15.9 G	134
C/2024 E1	2025 10 01.44544	16 11 44.00	+22 51 42.7	13.8 T	K 903

C/2024 E1	2025 10 01.45110	16 11 44.29	+22 51 32.7		K 903
C/2024 E1	2025 10 01.45677	16 11 44.54	+22 51 23.0		K 903
C/2024 E1	2025 10 02.67019	16 12 50.07	+22 17 02.8		KD04
C/2024 E1	2025 10 02.68471	16 12 50.96	+22 16 36.7	14.4 G	KD04
C/2024 E1	2025 10 02.69923	16 12 51.76	+22 16 11.4	14.4 G	KD04
C/2024 E1	2025 10 02.76488	16 12 55.35	+22 14 19.8	16.1 N	KM18
C/2024 E1	2025 10 02.77748	16 12 56.02	+22 13 58.4	16.1 N	KM18
C/2024 E1	2025 10 02.79148	16 12 56.78	+22 13 34.4	16.1 N	KM18
C/2024 E1	2025 10 02.79167	16 12 56.78	+22 13 33.7	15.9 G	134
C/2024 E1	2025 10 02.79309	16 12 56.82	+22 13 31.5	15.9 G	134
C/2024 E1	2025 10 02.79451	16 12 56.91	+22 13 28.9	15.9 G	134
C/2024 E1	2025 10 02.79594	16 12 57.02	+22 13 26.5	15.9 G	134
C/2024 E1	2025 10 02.79736	16 12 57.07	+22 13 24.8	15.9 G	134
C/2024 E1	2025 10 02.79877	16 12 57.13	+22 13 21.7	15.9 G	134
C/2024 E1	2025 10 02.80020	16 12 57.25	+22 13 19.0	15.9 G	134
C/2024 E1	2025 10 02.80162	16 12 57.33	+22 13 16.7	15.9 G	134
C/2024 E1	2025 10 02.80303	16 12 57.41	+22 13 14.6	15.9 G	134
C/2024 E1	2025 10 02.80446	16 12 57.46	+22 13 12.1	15.9 G	134
C/2024 E1	2025 10 03.70418	16 13 47.36	+21 47 41.1	14.2 G	KD04
C/2024 E1	2025 10 03.71985	16 13 48.21	+21 47 14.8	14.2 G	KD04
C/2024 E1	2025 10 03.73438	16 13 48.91	+21 46 47.8	14.2 G	KD04
C/2024 E1	2025 10 04.212342	16 14 15.886	+21 33 17.93	15.62o	00T08
C/2024 E1	2025 10 04.215568	16 14 16.106	+21 33 12.89	14.58o	00T08
C/2024 E1	2025 10 04.221078	16 14 16.411	+21 33 03.38	14.61o	00T08
C/2024 E1	2025 10 04.232567	16 14 17.042	+21 32 43.84	14.70o	00T08
C/2024 E1	2025 10 04.68347	16 14 42.78	+21 19 56.1	14.1 G	KD04
C/2024 E1	2025 10 04.69905	16 14 43.77	+21 19 29.8	14.0 G	KD04
C/2024 E1	2025 10 04.71424	16 14 44.31	+21 19 04.1	14.1 G	KD04
C/2024 E1	2025 10 05.087143	16 15 05.857	+21 08 26.70	14.45G	01 703
C/2024 E1	2025 10 05.089444	16 15 06.016	+21 08 22.49	14.43G	01 703
C/2024 E1	2025 10 05.091744	16 15 06.124	+21 08 18.85	14.51G	01 703
C/2024 E1	2025 10 05.094043	16 15 06.250	+21 08 14.82	14.50G	01 703
C/2024 E1	2025 10 05.215081	16 15 13.154	+21 04 49.22	14.81o	00T05
C/2024 E1	2025 10 05.218293	16 15 13.334	+21 04 43.68	14.72o	00T05
C/2024 E1	2025 10 05.223809	16 15 13.646	+21 04 34.43	14.72o	00T05
C/2024 E1	2025 10 05.235533	16 15 14.306	+21 04 14.09	14.80o	00T05
C/2024 E1	2025 10 06.132118	16 16 06.530	+20 38 43.30	14.54G	01 703
C/2024 E1	2025 10 06.134431	16 16 06.680	+20 38 39.90	14.48G	01 703
C/2024 E1	2025 10 06.136742	16 16 06.840	+20 38 36.10	14.31G	01 703
C/2024 E1	2025 10 06.139054	16 16 06.930	+20 38 31.60	14.46G	01 703
C/2024 E1	2025 10 06.240032	16 16 12.814	+20 35 40.31	14.85o	00T05
C/2024 E1	2025 10 06.241399	16 16 12.955	+20 35 38.04	14.37o	00T05
C/2024 E1	2025 10 06.243230	16 16 13.001	+20 35 34.91	14.86o	00T05
C/2024 E1	2025 10 06.244611	16 16 13.097	+20 35 32.64	14.41o	00T05
C/2024 E1	2025 10 06.249652	16 16 13.375	+20 35 23.93	14.91o	00T05
C/2024 E1	2025 10 06.251499	16 16 13.493	+20 35 21.23	15.73o	00T05
C/2024 E1	2025 10 06.260221	16 16 14.011	+20 35 05.89	14.71o	00T05
C/2024 E1	2025 10 06.269396	16 16 14.546	+20 34 49.91	15.61o	00T05
C/2024 E1	2025 10 06.74617	16 16 42.57	+20 21 12.3	15.2 G	KD04
C/2024 E1	2025 10 06.75527	16 16 43.28	+20 20 55.0	15.2 G	KD04
C/2024 E1	2025 10 06.76436	16 16 43.91	+20 20 41.0	15.2 G	KD04
C/2024 E1	2025 10 06.77149	16 16 44.278	+20 20 31.74	15.6 r	K 213
C/2024 E1	2025 10 06.79667	16 16 45.770	+20 19 48.76	15.6 r	K 213

C/2024 E1	2025 10 06.82184	16 16 47.285	+20 19 06.02	15.4 r	K 213
C/2024 E1	2025 10 07.67666	16 17 38.46	+19 54 46.6	14.5 G	KD04
C/2024 E1	2025 10 07.69370	16 17 39.49	+19 54 16.7	14.5 G	KD04
C/2024 E1	2025 10 07.71075	16 17 40.48	+19 53 46.1	14.5 G	KD04
C/2024 E1	2025 10 07.76233	16 17 43.702	+19 52 17.90	14.9 G	K 160
C/2024 E1	2025 10 07.76360	16 17 43.776	+19 52 15.78	14.8 G	K 160
C/2024 E1	2025 10 07.76542	16 17 43.870	+19 52 12.61	14.8 G	K 160
C/2024 E1	2025 10 08.73634	16 18 43.18	+19 24 31.3	15.5 V	K L04
C/2024 E1	2025 10 08.74091	16 18 43.46	+19 24 23.6	15.6 V	K L04
C/2024 E1	2025 10 08.74536	16 18 43.73	+19 24 15.9	15.6 V	K L04
C/2024 E1	2025 10 09.433214	16 19 26.330	+19 04 38.35	16.4 G	K 900
C/2024 E1	2025 10 09.440258	16 19 26.765	+19 04 26.29	16.4 G	K 900
C/2024 E1	2025 10 09.67509	16 19 41.66	+18 57 44.1	14.3 G	KD04
C/2024 E1	2025 10 09.68576	16 19 42.18	+18 57 27.3	14.2 G	KD04
C/2024 E1	2025 10 09.69592	16 19 42.92	+18 57 06.3	14.3 G	KD04
C/2024 E1	2025 10 09.77940	16 19 48.06	+18 54 45.5	16.0 G	Z45
C/2024 E1	2025 10 09.78377	16 19 48.29	+18 54 38.4	16.0 G	Z45
C/2024 E1	2025 10 09.78815	16 19 48.59	+18 54 30.4	15.9 G	Z45
C/2024 E1	2025 10 09.79325	16 19 48.89	+18 54 21.7	15.8 G	Z45
C/2024 E1	2025 10 10.77293	16 20 50.97	+18 26 21.9	14.9 R	KA77
C/2024 E1	2025 10 10.77744	16 20 51.26	+18 26 14.3	14.8 R	KA77
C/2024 E1	2025 10 10.78308	16 20 51.62	+18 26 04.4	15.0 R	KA77
C/2024 E1	2025 10 10.81382	16 20 53.618	+18 25 11.89	14.5 r	00R50
C/2024 E1	2025 10 10.81499	16 20 53.710	+18 25 09.77	14.6 r	00R50
C/2024 E1	2025 10 10.81615	16 20 53.760	+18 25 08.00	14.6 r	00R50
C/2024 E1	2025 10 11.42118	16 21 32.63	+18 07 49.9		K 367
C/2024 E1	2025 10 11.42402	16 21 32.81	+18 07 44.9		K 367
C/2024 E1	2025 10 11.42564	16 21 32.90	+18 07 42.1	13.0 T	K 367
C/2024 E1	2025 10 11.74225	16 21 53.441	+17 58 38.42	14.50G	K L63
C/2024 E1	2025 10 11.75524	16 21 54.262	+17 58 15.96	14.42G	K L63
C/2024 E1	2025 10 11.76521	16 21 54.914	+17 57 58.57	14.48G	K L63
C/2024 E1	2025 10 11.82529	16 21 58.78	+17 56 16.1	15.2 G	02Z21
C/2024 E1	2025 10 11.82741	16 21 58.91	+17 56 12.4	15.2 G	02Z21
C/2024 E1	2025 10 11.82952	16 21 59.06	+17 56 08.8	15.2 G	02Z21
C/2024 E1	2025 10 12.243610	16 22 26.090	+17 44 18.24	14.70o	00T05
C/2024 E1	2025 10 12.246859	16 22 26.306	+17 44 12.66	14.64o	00T05
C/2024 E1	2025 10 12.262520	16 22 27.365	+17 43 45.95	14.45o	00T05
C/2024 E1	2025 10 12.76547	16 23 00.559	+17 29 16.01	15.0 G	K S24
C/2024 E1	2025 10 12.76817	16 23 00.799	+17 29 09.78	15.0 G	K S24
C/2024 E1	2025 10 12.77088	16 23 01.051	+17 29 03.48	15.1 G	K S24
C/2024 E1	2025 10 13.226236	16 23 31.006	+17 16 08.98	14.62o	00T05
C/2024 E1	2025 10 13.229990	16 23 31.265	+17 16 02.50	14.59o	00T05
C/2024 E1	2025 10 13.235461	16 23 31.608	+17 15 52.99	14.71o	00T05
C/2024 E1	2025 10 13.253365	16 23 32.818	+17 15 22.36	14.60o	00T05
C/2024 E1	2025 10 13.79404	16 24 08.99	+16 59 49.4	15.8 G	134
C/2024 E1	2025 10 13.79546	16 24 09.11	+16 59 47.4	15.8 G	134
C/2024 E1	2025 10 13.79689	16 24 09.18	+16 59 45.0	15.8 G	134
C/2024 E1	2025 10 13.79831	16 24 09.27	+16 59 42.4	15.8 G	134
C/2024 E1	2025 10 13.79972	16 24 09.40	+16 59 40.2	15.8 G	134
C/2024 E1	2025 10 13.80115	16 24 09.45	+16 59 37.7	15.8 G	134
C/2024 E1	2025 10 13.80257	16 24 09.59	+16 59 34.8	15.8 G	134
C/2024 E1	2025 10 13.80398	16 24 09.67	+16 59 32.5	15.8 G	134
C/2024 E1	2025 10 13.80541	16 24 09.79	+16 59 30.2	15.8 G	134

C/2024 E1	2025 10 13.80683	16 24 09.88	+16 59 27.9	15.8 G	134
C/2024 E1	2025 10 16.086266	16 26 46.007	+15 54 01.40	14.46G	01 703
C/2024 E1	2025 10 16.088530	16 26 46.180	+15 53 57.52	14.38G	01 703
C/2024 E1	2025 10 16.090787	16 26 46.324	+15 53 53.41	14.32G	01 703
C/2024 E1	2025 10 16.093048	16 26 46.496	+15 53 49.52	14.34G	01 703
C/2024 E1	2025 10 16.76397	16 27 33.463	+15 34 30.58	14.9 G	KK19
C/2024 E1	2025 10 16.76757	16 27 33.701	+15 34 24.60	14.9 G	KK19
C/2024 E1	2025 10 16.77117	16 27 33.967	+15 34 18.16	15.0 G	KK19
C/2024 E1	2025 10 16.80555	16 27 36.42	+15 33 18.8	15.6 G	KY87
C/2024 E1	2025 10 16.81086	16 27 36.79	+15 33 09.7	14.8 G	KY87
C/2024 E1	2025 10 16.81618	16 27 37.15	+15 33 00.4	13.9 G	KY87
C/2024 E1	2025 10 17.41108	16 28 19.289	+15 15 53.46	15.9 V	00Q14
C/2024 E1	2025 10 17.41749	16 28 19.742	+15 15 42.48	15.9 V	00Q14
C/2024 E1	2025 10 17.68341	16 28 38.79	+15 08 01.5	16.0 G	M31
C/2024 E1	2025 10 17.68416	16 28 38.81	+15 08 00.3	15.9 G	M31
C/2024 E1	2025 10 17.68490	16 28 38.88	+15 07 58.9	15.7 G	M31
C/2024 E1	2025 10 17.68562	16 28 38.92	+15 07 57.9	15.7 G	M31
C/2024 E1	2025 10 17.68638	16 28 38.98	+15 07 56.6	15.7 G	M31
C/2024 E1	2025 10 17.68712	16 28 39.04	+15 07 55.2	15.5 G	M31
C/2024 E1	2025 10 17.68786	16 28 39.05	+15 07 53.6	16.1 G	M31
C/2024 E1	2025 10 17.68862	16 28 39.15	+15 07 52.2	16.2 G	M31
C/2024 E1	2025 10 17.68935	16 28 39.17	+15 07 51.4	16.1 G	M31
C/2024 E1	2025 10 17.69010	16 28 39.24	+15 07 50.1	16.2 G	M31
C/2024 E1	2025 10 17.69083	16 28 39.29	+15 07 48.9	15.4 G	M31
C/2024 E1	2025 10 17.69159	16 28 39.34	+15 07 47.4	15.8 G	M31
C/2024 E1	2025 10 17.73390	16 28 42.42	+15 06 32.2	13.4 G	KD04
C/2024 E1	2025 10 17.74149	16 28 43.22	+15 06 24.8	13.5 G	KD04
C/2024 E1	2025 10 17.74907	16 28 43.46	+15 06 08.4	13.5 G	KD04
C/2024 E1	2025 10 18.093493	16 29 08.106	+14 56 14.53	14.17G	01 703
C/2024 E1	2025 10 18.095759	16 29 08.286	+14 56 10.43	14.15G	01 703
C/2024 E1	2025 10 18.098015	16 29 08.430	+14 56 06.54	14.15G	01 703
C/2024 E1	2025 10 18.100276	16 29 08.610	+14 56 02.62	14.11G	01 703
C/2024 E1	2025 10 19.07485	16 30 19.22	+14 27 56.6	14.7 N	V16
C/2024 E1	2025 10 19.075243	16 30 19.271	+14 27 56.20	14.20G	01 703
C/2024 E1	2025 10 19.077526	16 30 19.444	+14 27 52.70	14.15G	01 703
C/2024 E1	2025 10 19.079811	16 30 19.620	+14 27 48.89	14.21G	01 703
C/2024 E1	2025 10 19.08031	16 30 19.58	+14 27 47.2	14.9 N	V16
C/2024 E1	2025 10 19.082096	16 30 19.829	+14 27 44.82	14.22G	01 703
C/2024 E1	2025 10 19.08545	16 30 20.03	+14 27 38.4	14.7 N	V16
C/2024 E1	2025 10 19.08953	16 30 20.25	+14 27 31.5	14.9 N	V16
C/2024 E1	2025 10 20.092781	16 31 34.104	+13 58 34.10	14.26G	01 703
C/2024 E1	2025 10 20.095128	16 31 34.280	+13 58 30.04	14.28G	01 703
C/2024 E1	2025 10 20.097473	16 31 34.450	+13 58 26.00	14.27G	01 703
C/2024 E1	2025 10 20.099817	16 31 34.619	+13 58 22.08	14.27G	01 703
C/2024 E1	2025 10 21.073894	16 32 47.296	+13 30 13.03	14.18G	01 703
C/2024 E1	2025 10 21.076144	16 32 47.432	+13 30 08.96	14.41G	01 703
C/2024 E1	2025 10 21.078394	16 32 47.641	+13 30 05.33	14.16G	01 703
C/2024 E1	2025 10 21.080646	16 32 47.800	+13 30 01.33	14.29G	01 703
C/2024 E1	2025 10 21.10720	16 32 49.69	+13 29 14.3	12.6 T	01U94
C/2024 E1	2025 10 21.10808	16 32 49.75	+13 29 12.8	14.9 N	01U94
C/2024 E1	2025 10 21.10980	16 32 49.88	+13 29 09.9		01U94
C/2024 E1	2025 10 21.11069	16 32 49.95	+13 29 08.4		01U94
C/2024 E1	2025 10 22.501400	16 34 35.65	+12 48 55.5	13.4 r	O18

C/2024 E1	2025 10 22.506736	16 34 36.06	+12 48 46.3	13.4 r	O18
C/2024 E1	2025 10 22.512060	16 34 36.47	+12 48 37.2	13.3 r	O18
C/2024 E1	2025 10 23.427804	16 35 46.951	+12 22 02.64	16.1 G	K 900
C/2024 E1	2025 10 23.434876	16 35 47.518	+12 21 50.40	16.2 G	K 900
C/2024 E1	2025 10 24.77658	16 37 32.75	+11 42 56.9	12.8 T	KA77
C/2024 E1	2025 10 24.78332	16 37 33.29	+11 42 40.6	13.6 T	KA77
C/2024 E1	2025 10 24.79126	16 37 33.94	+11 42 26.0	14.0 T	KA77
C/2024 E1	2025 10 26.74693	16 40 10.622	+10 45 36.50	14.8 G	KK19
C/2024 E1	2025 10 26.74868	16 40 10.668	+10 45 32.62		K S24
C/2024 E1	2025 10 26.75066	16 40 10.934	+10 45 29.70	14.6 G	KK19
C/2024 E1	2025 10 26.75181	16 40 11.062	+10 45 26.96	14.3 G	K S24
C/2024 E1	2025 10 26.75439	16 40 11.242	+10 45 23.26	14.6 G	KK19
C/2024 E1	2025 10 26.75441	16 40 11.234	+10 45 22.32	14.4 G	K S24
C/2024 E1	2025 10 26.82021	16 40 16.59	+10 43 27.9	14.5 G	KY87
C/2024 E1	2025 10 26.82460	16 40 16.94	+10 43 20.3	14.6 G	KY87
C/2024 E1	2025 10 26.82899	16 40 17.30	+10 43 12.7	14.6 G	KY87
C/2024 E1	2025 10 27.75547	16 41 33.103	+10 16 12.47	14.3 R	C23
C/2024 E1	2025 10 27.75772	16 41 33.264	+10 16 08.36	14.4 R	C23
C/2024 E1	2025 10 27.76688	16 41 34.008	+10 15 52.67	14.3 R	C23
C/2024 E1	2025 10 27.77287	16 41 34.529	+10 15 42.12	14.3 R	C23
C/2024 E1	2025 10 27.77522	16 41 34.69	+10 15 38.0	14.5 G	KY88
C/2024 E1	2025 10 27.77871	16 41 34.96	+10 15 32.9	14.5 G	KY88
C/2024 E1	2025 10 27.81443	16 41 37.920	+10 14 29.72	14.6 r	00R50
C/2024 E1	2025 10 27.81560	16 41 37.999	+10 14 28.07	14.4 r	00R50
C/2024 E1	2025 10 27.81676	16 41 38.078	+10 14 25.62	14.4 r	00R50
C/2024 E1	2025 10 28.41780	16 42 27.75	+09 56 54.1		K 367
C/2024 E1	2025 10 28.41942	16 42 27.92	+09 56 51.1		K 367
C/2024 E1	2025 10 28.42104	16 42 28.04	+09 56 48.5	12.8 T	K 367
C/2024 E1	2025 10 28.729358	16 42 53.669	+09 47 47.26	14.8 V	233
C/2024 E1	2025 10 28.730075	16 42 53.746	+09 47 45.85	14.7 V	233
C/2024 E1	2025 10 28.730435	16 42 53.743	+09 47 45.28	14.9 V	233
C/2024 E1	2025 10 28.730794	16 42 53.770	+09 47 44.84	14.7 V	233
C/2024 E1	2025 10 28.731153	16 42 53.815	+09 47 44.27	14.8 V	233
C/2024 E1	2025 10 28.73746	16 42 54.39	+09 47 33.8	14.7 r	K L27
C/2024 E1	2025 10 28.74469	16 42 54.99	+09 47 21.2	14.7 r	K L27
C/2024 E1	2025 10 28.75193	16 42 55.60	+09 47 08.4	14.7 r	K L27
C/2024 E1	2025 10 28.76333	16 42 56.50	+09 46 48.3	14.4 R	KA77
C/2024 E1	2025 10 28.76922	16 42 56.99	+09 46 38.1	14.4 R	KA77
C/2024 E1	2025 10 28.77515	16 42 57.49	+09 46 27.6	14.4 R	KA77
C/2024 E1	2025 10 29.408870	16 43 50.503	+09 27 56.38	15.9 G	K 900
C/2024 E1	2025 10 29.413584	16 43 50.916	+09 27 48.42	16.1 G	K 900
C/2024 E1	2025 10 29.69579	16 44 14.71	+09 19 33.0	12.8 G	KM45
C/2024 E1	2025 10 29.69823	16 44 14.90	+09 19 28.8	12.4 G	KM45
C/2024 E1	2025 10 29.69981	16 44 15.04	+09 19 25.7	12.4 G	KM45
C/2024 E1	2025 10 30.37595	16 45 12.36	+08 59 40.0	12.6 T	349
C/2024 E1	2025 10 30.37942	16 45 12.64	+08 59 33.8		349
C/2024 E1	2025 10 30.38152	16 45 12.761	+08 59 30.23	14.7 G	KQ21
C/2024 E1	2025 10 30.38289	16 45 12.95	+08 59 27.9		349
C/2024 E1	2025 10 30.38446	16 45 13.006	+08 59 23.96	15.3 G	KQ21
C/2024 E1	2025 10 30.542145	16 45 26.428	+08 54 47.41	14.8 G	KN56
C/2024 E1	2025 10 30.548198	16 45 26.946	+08 54 36.70	14.5 G	KN56
C/2024 E1	2025 10 30.553818	16 45 27.437	+08 54 26.96	14.5 G	KN56
C/2024 E1	2025 11 01.39552	16 48 06.310	+08 00 25.06	15.0 G	KQ21

C/2024 E1	2025 11 01.40076	16 48 06.794	+08 00 16.63	15.2 G	KQ21
C/2024 E1	2025 11 01.74146	16 48 36.595	+07 50 14.86	14.1 R	C23
C/2024 E1	2025 11 01.74521	16 48 36.946	+07 50 08.41	14.1 R	C23
C/2024 E1	2025 11 01.74638	16 48 37.025	+07 50 05.17	14.1 G	K S24
C/2024 E1	2025 11 01.74814	16 48 37.164	+07 50 02.40	14.2 G	K S24
C/2024 E1	2025 11 01.74969	16 48 37.342	+07 50 00.71	14.1 R	C23
C/2024 E1	2025 11 01.75012	16 48 37.380	+07 49 59.16	14.1 G	K S24
C/2024 E1	2025 11 02.489282	16 49 42.46	+07 28 17.1	13.3 r	O18
C/2024 E1	2025 11 02.491447	16 49 42.65	+07 28 13.0	13.3 r	O18
C/2024 E1	2025 11 02.493611	16 49 42.86	+07 28 09.8	13.1 r	O18
C/2024 E1	2025 11 03.74308	16 51 34.11	+06 51 17.6	14.2 R	KA77
C/2024 E1	2025 11 03.74698	16 51 34.46	+06 51 10.9	14.2 R	KA77
C/2024 E1	2025 11 03.75089	16 51 34.80	+06 51 03.9	14.2 R	KA77
C/2024 E1	2025 11 05.70766	16 54 32.64	+05 53 11.5	15.0 G	134
C/2024 E1	2025 11 05.70852	16 54 32.74	+05 53 10.1	15.0 G	134
C/2024 E1	2025 11 05.70936	16 54 32.84	+05 53 08.4	15.0 G	134
C/2024 E1	2025 11 05.71021	16 54 32.91	+05 53 07.0	15.0 G	134
C/2024 E1	2025 11 05.71105	16 54 32.96	+05 53 05.6	15.0 G	134
C/2024 E1	2025 11 05.71189	16 54 33.04	+05 53 04.4	15.0 G	134
C/2024 E1	2025 11 05.71273	16 54 33.12	+05 53 02.9	15.0 G	134
C/2024 E1	2025 11 05.71358	16 54 33.20	+05 53 01.1	15.0 G	134
C/2024 E1	2025 11 05.71442	16 54 33.27	+05 52 59.7	15.0 G	134
C/2024 E1	2025 11 05.71527	16 54 33.40	+05 52 58.3	15.0 G	134
C/2024 E1	2025 11 06.66528	16 56 01.32	+05 24 40.4	14.5 G	KD04
C/2024 E1	2025 11 06.67412	16 56 01.99	+05 24 27.3	14.5 G	KD04
C/2024 E1	2025 11 06.68272	16 56 02.70	+05 24 14.4	14.5 G	KD04
C/2024 E1	2025 11 06.70628	16 56 05.03	+05 23 34.0	14.9 G	134
C/2024 E1	2025 11 06.70721	16 56 05.13	+05 23 32.4	14.9 G	134
C/2024 E1	2025 11 06.70806	16 56 05.23	+05 23 31.3	14.9 G	134
C/2024 E1	2025 11 06.70890	16 56 05.29	+05 23 29.1	14.9 G	134
C/2024 E1	2025 11 06.70973	16 56 05.40	+05 23 27.9	14.9 G	134
C/2024 E1	2025 11 06.71058	16 56 05.42	+05 23 26.5	14.9 G	134
C/2024 E1	2025 11 06.71142	16 56 05.52	+05 23 25.2	14.9 G	134
C/2024 E1	2025 11 06.71226	16 56 05.56	+05 23 23.0	14.9 G	134
C/2024 E1	2025 11 06.71310	16 56 05.65	+05 23 21.9	14.9 G	134
C/2024 E1	2025 11 06.71331	16 56 05.67	+05 23 21.4	15.2 N	KM18
C/2024 E1	2025 11 06.71395	16 56 05.76	+05 23 20.5	14.9 G	134
C/2024 E1	2025 11 06.71478	16 56 05.79	+05 23 19.0	14.9 G	134
C/2024 E1	2025 11 06.71563	16 56 05.90	+05 23 17.3	14.9 G	134
C/2024 E1	2025 11 06.71647	16 56 05.98	+05 23 15.8	14.9 G	134
C/2024 E1	2025 11 06.72311	16 56 06.60	+05 23 03.9	15.2 N	KM18
C/2024 E1	2025 11 06.73431	16 56 07.62	+05 22 44.0	15.3 N	KM18
C/2024 E1	2025 11 07.72440	16 57 40.40	+04 53 18.3	12.6 G	KG00
C/2024 E1	2025 11 07.72588	16 57 40.53	+04 53 15.4	13.9 G	KG00
C/2024 E1	2025 11 07.72609	16 57 40.53	+04 53 14.9	13.9 G	KG00
C/2024 E1	2025 11 07.72609	16 57 40.54	+04 53 14.8	12.6 G	KG00
C/2024 E1	2025 11 07.72758	16 57 40.67	+04 53 12.3	13.9 G	KG00
C/2024 E1	2025 11 07.72758	16 57 40.68	+04 53 12.1	12.6 G	KG00
C/2024 E1	2025 11 07.74579	16 57 42.394	+04 52 39.22	13.9 R	C23
C/2024 E1	2025 11 07.74878	16 57 42.670	+04 52 33.42	14.0 R	C23
C/2024 E1	2025 11 07.75252	16 57 43.039	+04 52 26.94	14.0 R	C23
C/2024 E1	2025 11 09.77539	17 00 56.011	+03 52 03.14	14.3 G	K I81
C/2024 E1	2025 11 09.77822	17 00 56.299	+03 51 58.61	14.3 G	K I81

C/2024 E1	2025 11 09.78104	17 00 56.558	+03 51 53.53	14.3 G	K I81
C/2024 E1	2025 11 11.405855	17 03 34.877	+03 03 09.40	16.0 G	K 900
C/2024 E1	2025 11 11.411118	17 03 35.462	+03 02 59.96	16.0 G	K 900
C/2024 E1	2025 11 11.71205	17 04 05.14	+02 53 56.0	14.8 G	134
C/2024 E1	2025 11 11.71289	17 04 05.26	+02 53 54.7	14.8 G	134
C/2024 E1	2025 11 11.71374	17 04 05.33	+02 53 53.2	14.8 G	134
C/2024 E1	2025 11 11.71543	17 04 05.54	+02 53 50.2	14.8 G	134
C/2024 E1	2025 11 11.71627	17 04 05.60	+02 53 48.7	14.8 G	134
C/2024 E1	2025 11 11.71880	17 04 05.85	+02 53 44.0	14.8 G	134
C/2024 E1	2025 11 11.71964	17 04 05.92	+02 53 42.3	14.8 G	134
C/2024 E1	2025 11 13.70899	17 07 24.91	+01 53 39.4	14.8 G	134
C/2024 E1	2025 11 13.70985	17 07 25.01	+01 53 38.0	14.8 G	134
C/2024 E1	2025 11 13.71069	17 07 25.07	+01 53 36.5	14.9 G	134
C/2024 E1	2025 11 15.376979	17 10 15.401	+01 03 02.52	15.3 V	00Q14
C/2024 E1	2025 11 15.383391	17 10 16.037	+01 02 50.46	15.2 V	00Q14
C/2024 E1	2025 11 17.711458	17 14 19.908	-00 08 18.56	13.6 c	C23
C/2024 E1	2025 11 17.715197	17 14 20.340	-00 08 25.84	13.4 c	C23
C/2024 E1	2025 11 17.719688	17 14 20.777	-00 08 33.65	13.6 c	C23
C/2024 E1	2025 11 17.742130	17 14 23.119	-00 09 14.47	14.2 G	K 232
C/2024 E1	2025 11 17.747338	17 14 23.676	-00 09 24.12	14.3 G	K 232
C/2024 E1	2025 11 17.752083	17 14 24.194	-00 09 32.72	14.2 G	K 232
C/2024 E1	2025 11 18.693021	17 16 04.666	-00 38 28.61	13.8 G	K S24
C/2024 E1	2025 11 18.695741	17 16 04.997	-00 38 34.62	13.8 G	K S24
C/2024 E1	2025 11 18.698044	17 16 05.333	-00 38 40.13	13.9 G	K S24
C/2024 E1	2025 11 19.35515	17 17 16.16	-00 58 53.7	11.9 T	349
C/2024 E1	2025 11 19.35911	17 17 16.59	-00 59 00.7		349
C/2024 E1	2025 11 19.362928	17 17 16.999	-00 59 08.02	15.3 V	00Q14
C/2024 E1	2025 11 19.36308	17 17 17.00	-00 59 08.2		349
C/2024 E1	2025 11 19.365775	17 17 17.282	-00 59 13.20	15.2 V	00Q14
C/2024 E1	2025 11 20.378333	17 19 07.625	-01 30 32.94	14.9 V	00Q14
C/2024 E1	2025 11 20.384028	17 19 08.184	-01 30 43.56	14.8 V	00Q14
C/2024 E1	2025 11 21.698900	17 21 33.583	-02 11 37.39	13.3 c	C23
C/2024 E1	2025 11 21.702512	17 21 34.080	-02 11 43.51	13.2 c	C23
C/2024 E1	2025 11 21.706921	17 21 34.596	-02 11 51.76	13.3 c	C23
C/2024 E1	2025 11 21.713831	17 21 35.390	-02 12 04.25	13.3 c	C23
C/2024 E1	2025 11 22.374618	17 22 49.236	-02 32 42.07	14.8 V	00Q14
C/2024 E1	2025 11 22.381030	17 22 50.002	-02 32 53.16	14.6 V	00Q14
C/2024 E1	2025 11 26.702350	17 31 08.866	-04 49 22.58	12.9 R	C23
C/2024 E1	2025 11 26.705995	17 31 09.187	-04 49 29.21	12.9 R	C23
C/2024 E1	2025 11 26.714896	17 31 10.344	-04 49 45.44	13.0 R	C23
C/2024 E1	2025 11 27.75924	17 33 15.02	-05 23 11.1	13.1 G	K Y87
C/2024 E1	2025 11 27.76192	17 33 15.35	-05 23 15.9	13.2 G	K Y87
C/2024 E1	2025 11 27.76443	17 33 15.66	-05 23 20.9	13.2 G	K Y87
C/2024 E1	2025 12 01.71234	17 41 22.32	-07 31 26.8	12.6 R	K A77
C/2024 E1	2025 12 01.71467	17 41 22.71	-07 31 30.5	12.7 R	K A77
C/2024 E1	2025 12 01.71701	17 41 23.10	-07 31 33.2	12.8 R	K A77

C/2024 G2 (ATLAS)

C/2024 G2	2025 11 14.210832	12 06 57.372	-12 28 35.04	18.0 r	K 215
C/2024 G2	2025 11 14.211870	12 06 57.406	-12 28 35.40	18.0 r	K 215
C/2024 G2	2025 11 14.212909	12 06 57.437	-12 28 35.65	17.8 r	K 215
C/2024 G2	2025 12 01.602973	12 11 11.340	-11 51 20.88	18.45o	00T08
C/2024 G2	2025 12 01.606171	12 11 11.429	-11 51 19.80	18.94o	00T08

C/2024 G2	2025 12 01.611665	12 11 11.412	-11 51 20.59	18.74o	00T08
C/2024 G2	2025 12 01.629033	12 11 11.570	-11 51 15.98	18.91o	00T08
C/2024 G2	2025 12 20.58113	12 12 33.74	-10 48 34.6	19.6 V	K E94
C/2024 G2	2025 12 20.60028	12 12 33.64	-10 48 29.5	19.7 V	K E94
C/2024 G2	2025 12 20.61909	12 12 33.57	-10 48 25.6	19.9 V	K E94
C/2024 G2	2025 12 26.311191	12 12 10.754	-10 23 29.04	18.66o	00W68
C/2024 G2	2025 12 26.313500	12 12 10.812	-10 23 28.36	18.82o	00W68
C/2024 G2	2025 12 26.316750	12 12 10.742	-10 23 27.35	18.67o	00W68
C/2024 G2	2025 12 26.335123	12 12 10.591	-10 23 22.99	18.56o	00W68
C/2024 G2	2025 12 26.353372	12 12 10.490	-10 23 16.69	18.55o	00W68
C/2024 G2	2025 12 26.812025	12 12 07.646	-10 21 09.47	19.7 V	00Q14
C/2024 G2	2025 12 26.818426	12 12 07.548	-10 21 07.13	20.8 V	00Q14
C/2024 G2	2025 12 27.534047	12 12 02.765	-10 17 42.65	18.89o	00T05
C/2024 G2	2025 12 27.537693	12 12 02.772	-10 17 41.14	19.19o	00T05
C/2024 G2	2025 12 27.540874	12 12 02.688	-10 17 40.92	18.97o	00T05
C/2024 G2	2025 12 27.551868	12 12 02.647	-10 17 37.28	18.67o	00T05
C/2024 G2	2025 12 29.18284	12 11 50.02	-10 09 39.2	18.6 G	K G00
C/2024 G2	2025 12 29.18730	12 11 50.06	-10 09 38.2	18.6 G	K G00
C/2024 G2	2025 12 29.19178	12 11 49.99	-10 09 37.1	18.4 G	K G00
C/2024 G2	2026 01 11.599379	12 08 49.397	-08 52 44.69	18.75o	00T08
C/2024 G2	2026 01 11.602583	12 08 49.346	-08 52 43.64	18.61o	00T08
C/2024 G2	2026 01 11.605322	12 08 49.229	-08 52 44.33	18.45o	00T08
C/2024 G2	2026 01 11.619748	12 08 48.924	-08 52 39.40	17.27o	00T08

C/2024 G4 (PANSTARRS)

C/2024 G4	2025 09 15.84089	16 55 05.69	+08 17 49.5	18.8 V	K L79
C/2024 G4	2025 09 15.84363	16 55 05.74	+08 17 48.1	18.5 V	K L79
C/2024 G4	2025 09 15.84639	16 55 05.87	+08 17 47.2	19.1 V	K L79
C/2024 G4	2025 09 19.82059	16 57 21.38	+07 48 38.8	18.8 V	K L79
C/2024 G4	2025 09 19.82325	16 57 21.40	+07 48 37.7	18.9 V	K L79
C/2024 G4	2025 09 19.82600	16 57 21.53	+07 48 36.3	18.8 V	K L79
C/2024 G4	2025 10 17.41955	17 17 03.086	+04 41 48.48	19.4 V	00Q14
C/2024 G4	2025 10 17.42596	17 17 03.185	+04 41 48.48	18.2 V	00Q14
C/2024 G4	2025 11 01.75748	17 30 33.139	+03 14 27.60	17.9 R	K C23
C/2024 G4	2025 11 01.75972	17 30 33.038	+03 14 26.92	17.4 R	K C23

C/2024 J2 (Wierzchoś)

C/2024 J2	2025 10 01.76885	03 09 19.512	-41 21 12.92	17.1 V	00 323
C/2024 J2	2025 10 01.79528	03 09 18.060	-41 21 54.50	17.4 V	00 323
C/2024 J2	2025 10 01.82065	03 09 16.733	-41 22 33.13	17.6 V	00 323
C/2024 J2	2025 10 04.225252	03 07 05.177	-42 21 06.80	18.28o	00W68
C/2024 J2	2025 10 04.228594	03 07 04.958	-42 21 11.45	18.52o	00W68
C/2024 J2	2025 10 04.231319	03 07 04.591	-42 21 11.81	17.07o	00W68
C/2024 J2	2025 10 04.236353	03 07 04.459	-42 21 21.53	17.93o	00W68
C/2024 J2	2025 10 04.492459	03 06 49.824	-42 27 29.93	19.44i	F51
C/2024 J2	2025 10 04.501031	03 06 49.298	-42 27 42.13	19.24i	F51
C/2024 J2	2025 10 04.509788	03 06 48.785	-42 27 54.45	19.23i	F51
C/2024 J2	2025 10 06.26470	03 05 05.82	-43 08 40.4	17.3 R	X19
C/2024 J2	2025 10 06.26557	03 05 05.68	-43 08 40.5	17.1 R	X19
C/2024 J2	2025 10 06.26652	03 05 05.68	-43 08 43.1	17.7 R	X19
C/2024 J2	2025 10 14.177714	02 56 28.025	-45 53 36.24	18.94o	00W68
C/2024 J2	2025 10 14.194238	02 56 27.017	-45 53 55.03	17.95o	00W68
C/2024 J2	2025 10 14.197021	02 56 26.731	-45 53 58.81	18.47o	00W68
C/2024 J2	2025 10 14.202050	02 56 26.362	-45 54 04.50	18.69o	00W68

C/2024 J2	2025 10 16.191617	02 54 04.234	-46 30 25.92	18.53o	00W68
C/2024 J2	2025 10 16.194454	02 54 04.054	-46 30 28.22	17.26o	00W68
C/2024 J2	2025 10 16.199563	02 54 03.703	-46 30 32.62	17.26o	00W68
C/2024 J2	2025 10 16.209697	02 54 02.784	-46 30 43.34	18.79o	00W68
C/2024 J2	2025 10 17.179310	02 52 52.294	-46 47 40.02	18.93o	00W68
C/2024 J2	2025 10 17.179761	02 52 52.246	-46 47 40.74	17.49o	00W68
C/2024 J2	2025 10 17.182567	02 52 51.953	-46 47 43.44	18.12o	00W68
C/2024 J2	2025 10 17.185308	02 52 51.732	-46 47 46.68	18.85o	00W68
C/2024 J2	2025 10 17.188969	02 52 51.449	-46 47 49.63	19.02o	00W68
C/2024 J2	2025 10 17.194945	02 52 50.952	-46 47 54.06	18.41o	00W68
C/2024 J2	2025 10 17.199091	02 52 50.662	-46 47 59.93	18.67o	00W68
C/2024 J2	2025 10 20.320890	02 48 57.473	-47 39 02.63	18.67o	00W68
C/2024 J2	2025 10 20.323734	02 48 57.226	-47 39 05.94	18.55o	00W68
C/2024 J2	2025 10 20.330754	02 48 56.746	-47 39 12.60	18.70o	00W68
C/2024 J2	2025 10 20.341346	02 48 55.882	-47 39 22.57	17.93o	00W68
C/2024 J2	2025 10 20.931856	02 48 11.410	-47 48 26.03	19.21c	00M22
C/2024 J2	2025 10 20.937322	02 48 10.822	-47 48 31.90	19.49c	00M22
C/2024 J2	2025 10 20.938677	02 48 10.956	-47 48 32.00	17.61c	00M22
C/2024 J2	2025 10 20.943679	02 48 10.370	-47 48 36.76	18.34c	00M22
C/2024 J2	2025 10 26.65662	02 40 48.125	-49 06 33.66	17.5 V	00 323
C/2024 J2	2025 10 26.66301	02 40 47.638	-49 06 40.25	17.4 V	00 323
C/2024 J2	2025 10 26.66833	02 40 47.083	-49 06 43.56	17.3 V	00 323
C/2024 J2	2025 10 28.174443	02 38 49.241	-49 24 25.02	18.84o	00W68
C/2024 J2	2025 10 28.199337	02 38 47.275	-49 24 40.46	18.97o	00W68
C/2024 J2	2025 10 28.200734	02 38 47.124	-49 24 41.94	19.05o	00W68
C/2024 J2	2025 10 28.203563	02 38 46.860	-49 24 44.64	18.94o	00W68
C/2024 J2	2025 10 31.15396	02 34 56.19	-49 55 54.6	18.6 G	K X03
C/2024 J2	2025 10 31.16550	02 34 55.25	-49 56 01.0	18.6 G	K X03
C/2024 J2	2025 10 31.17704	02 34 54.37	-49 56 08.2	18.6 G	K X03
C/2024 J2	2025 10 31.18786	02 34 53.44	-49 56 14.2	18.5 G	K X03
C/2024 J2	2025 11 03.59466	02 30 30.122	-50 26 46.03	17.6 V	00 323
C/2024 J2	2025 11 03.60105	02 30 29.482	-50 26 50.21	17.6 V	00 323
C/2024 J2	2025 11 03.60639	02 30 28.776	-50 26 50.96	17.6 V	00 323
C/2024 J2	2025 11 13.896202	02 17 57.859	-51 26 13.56	18.60o	00M22
C/2024 J2	2025 11 13.899420	02 17 57.564	-51 26 14.32	19.14o	00M22
C/2024 J2	2025 11 13.905347	02 17 57.257	-51 26 15.65	19.36o	00M22
C/2024 J2	2025 11 13.916876	02 17 56.602	-51 26 19.18	18.26o	00M22
C/2024 J2	2025 11 16.584213	02 14 59.110	-51 34 21.58	17.8 V	00 323
C/2024 J2	2025 11 16.590590	02 14 58.666	-51 34 22.40	17.8 V	00 323
C/2024 J2	2025 11 16.595914	02 14 58.378	-51 34 23.48	17.8 V	00 323

C/2024 J3 (ATLAS)

C/2024 J3	2025 09 15.83221	18 32 04.92	-12 12 25.1	16.6 V	K L79
C/2024 J3	2025 09 15.83494	18 32 04.79	-12 12 23.7	16.5 V	K L79
C/2024 J3	2025 09 15.83770	18 32 04.93	-12 12 22.8	16.6 V	K L79
C/2024 J3	2025 09 19.81122	18 31 31.26	-11 57 40.0	16.9 V	K L79
C/2024 J3	2025 09 19.81488	18 31 31.26	-11 57 39.0	16.9 V	K L79
C/2024 J3	2025 09 19.81775	18 31 31.25	-11 57 38.5	16.9 V	K L79
C/2024 J3	2025 09 20.82554	18 31 24.83	-11 53 56.5	17.2 V	K L79
C/2024 J3	2025 09 20.82845	18 31 24.83	-11 53 55.9	17.2 V	K L79
C/2024 J3	2025 09 20.83119	18 31 24.80	-11 53 55.4	17.4 V	K L79
C/2024 J3	2025 09 21.80866	18 31 19.385	-11 50 20.80	15.8 G	K S24
C/2024 J3	2025 09 21.81222	18 31 19.342	-11 50 19.68	16.3 G	K S24

C/2024 J3	2025 09 21.81579	18 31 19.325	-11 50 19.61	16.0 G	K S24
C/2024 J3	2025 10 01.53993	18 31 08.052	-11 15 08.86	15.1 V	00 323
C/2024 J3	2025 10 01.54632	18 31 08.066	-11 15 07.42	15.1 V	00 323
C/2024 J3	2025 10 03.800635	18 31 16.174	-11 07 03.90	15.66o	00M22
C/2024 J3	2025 10 03.802001	18 31 16.193	-11 07 04.08	15.51o	00M22
C/2024 J3	2025 10 03.803806	18 31 16.193	-11 07 03.68	16.53o	00M22
C/2024 J3	2025 10 03.804711	18 31 16.202	-11 07 03.22	15.81o	00M22
C/2024 J3	2025 10 03.823276	18 31 16.265	-11 06 59.65	15.47o	00M22
C/2024 J3	2025 10 03.824181	18 31 16.243	-11 06 58.61	16.33o	00M22
C/2024 J3	2025 10 03.830519	18 31 16.294	-11 06 57.71	16.66o	00M22
C/2024 J3	2025 10 03.830970	18 31 16.270	-11 06 58.03	15.51o	00M22
C/2024 J3	2025 10 04.762681	18 31 20.851	-11 03 38.81	15.34o	00M22
C/2024 J3	2025 10 04.765390	18 31 20.842	-11 03 37.26	15.64o	00M22
C/2024 J3	2025 10 04.777508	18 31 20.916	-11 03 34.96	15.64o	00M22
C/2024 J3	2025 10 04.782508	18 31 20.950	-11 03 33.84	15.56o	00M22
C/2024 J3	2025 10 04.830850	18 31 21.216	-11 03 24.80	16.04w	00R17
C/2024 J3	2025 10 04.845005	18 31 21.286	-11 03 21.96	16.16w	00R17
C/2024 J3	2025 10 04.859141	18 31 21.329	-11 03 18.54	16.05w	00R17
C/2024 J3	2025 10 04.873307	18 31 21.410	-11 03 15.80	16.12w	00R17
C/2024 J3	2025 10 05.830145	18 31 26.849	-10 59 51.29	15.57w	00R17
C/2024 J3	2025 10 05.844367	18 31 26.894	-10 59 48.01	15.81w	00R17
C/2024 J3	2025 10 05.858520	18 31 26.964	-10 59 45.31	15.43w	00R17
C/2024 J3	2025 10 05.874216	18 31 27.074	-10 59 41.64	16.25w	00R17
C/2024 J3	2025 10 09.025704	18 31 49.819	-10 48 24.05	15.56o	00W68
C/2024 J3	2025 10 09.046656	18 31 49.980	-10 48 19.26	15.61o	00W68
C/2024 J3	2025 10 09.065336	18 31 50.141	-10 48 15.44	15.57o	00W68
C/2024 J3	2025 10 09.068059	18 31 50.162	-10 48 15.16	15.71o	00W68
C/2024 J3	2025 10 09.450810	18 31 53.443	-10 46 55.38	16.9 G	K 900
C/2024 J3	2025 10 09.457859	18 31 53.508	-10 46 53.40	17.1 G	K 900
C/2024 J3	2025 10 09.750338	18 31 56.074	-10 45 49.14	15.66o	00M22
C/2024 J3	2025 10 09.753496	18 31 56.122	-10 45 48.17	16.69o	00M22
C/2024 J3	2025 10 09.760301	18 31 56.184	-10 45 46.91	16.75o	00M22
C/2024 J3	2025 10 09.770728	18 31 56.287	-10 45 44.46	16.68o	00M22
C/2024 J3	2025 10 10.75986	18 32 05.460	-10 42 13.61	14.3 G	K 160
C/2024 J3	2025 10 10.76284	18 32 05.551	-10 42 13.54	14.7 G	K 160
C/2024 J3	2025 10 10.76591	18 32 05.549	-10 42 12.20	14.6 G	K 160
C/2024 J3	2025 10 10.823684	18 32 06.082	-10 42 00.43	17.01w	00R17
C/2024 J3	2025 10 10.837810	18 32 06.223	-10 41 57.30	16.07w	00R17
C/2024 J3	2025 10 10.851969	18 32 06.350	-10 41 54.38	16.03w	00R17
C/2024 J3	2025 10 10.866104	18 32 06.480	-10 41 51.36	15.97w	00R17
C/2024 J3	2025 10 14.76968	18 32 49.889	-10 27 51.88	15.8 G	K B50
C/2024 J3	2025 10 14.77448	18 32 50.083	-10 27 51.30	15.6 G	K B50
C/2024 J3	2025 10 16.282736	18 33 09.598	-10 22 25.14	15.66o	00T05
C/2024 J3	2025 10 16.286946	18 33 09.660	-10 22 24.31	15.53o	00T05
C/2024 J3	2025 10 16.292557	18 33 09.706	-10 22 22.80	15.69o	00T05
C/2024 J3	2025 10 16.302596	18 33 09.845	-10 22 20.82	15.71o	00T05
C/2024 J3	2025 10 18.76301	18 33 45.430	-10 13 27.12	15.4 G	K S24
C/2024 J3	2025 10 18.80332	18 33 46.070	-10 13 18.30	15.6 G	K S24
C/2024 J3	2025 10 18.80425	18 33 46.171	-10 13 18.66	15.9 G	S24
C/2024 J3	2025 10 21.242628	18 34 25.202	-10 04 25.57	15.51o	00T05
C/2024 J3	2025 10 21.246737	18 34 25.255	-10 04 24.82	15.40o	00T05
C/2024 J3	2025 10 21.252442	18 34 25.378	-10 04 23.74	15.29o	00T05
C/2024 J3	2025 10 21.276355	18 34 25.776	-10 04 18.26	15.58o	00T05

C/2024 J3	2025 10 28.43840	18 36 43.33	-09 37 44.1		K 367
C/2024 J3	2025 10 28.44083	18 36 43.35	-09 37 44.0		K 367
C/2024 J3	2025 10 28.44366	18 36 43.37	-09 37 43.6	15.5 T	K 367
C/2024 J3	2025 10 29.444373	18 37 05.218	-09 33 57.10	17.4 G	K 900
C/2024 J3	2025 10 29.451417	18 37 05.402	-09 33 55.40	17.4 G	K 900
C/2024 J3	2025 10 30.42285	18 37 26.99	-09 30 15.1	15.2 T	349
C/2024 J3	2025 10 30.43326	18 37 27.17	-09 30 13.3		349
C/2024 J3	2025 11 01.76189	18 38 21.415	-09 21 17.68	15.3 R	K C23
C/2024 J3	2025 11 01.76564	18 38 21.542	-09 21 16.42	15.5 R	K C23
C/2024 J3	2025 11 01.77012	18 38 21.610	-09 21 15.30	15.3 R	K C23
C/2024 J3	2025 11 15.385382	18 44 36.576	-08 26 22.06	18.2 V	00Q14
C/2024 J3	2025 11 15.391806	18 44 36.662	-08 26 20.36	18.3 V	00Q14
C/2024 J3	2025 11 17.735486	18 45 50.503	-08 16 20.71	14.9 c	K C23
C/2024 J3	2025 11 17.739225	18 45 50.503	-08 16 20.71	14.9 c	K C23
C/2024 J3	2025 11 17.742975	18 45 50.652	-08 16 18.73	14.9 c	K C23
C/2024 J3	2025 11 19.393009	18 46 44.083	-08 09 06.77	16.7 G	K 900
C/2024 J3	2025 11 19.400052	18 46 44.362	-08 09 04.61	17.2 G	K 900
C/2024 J3	2025 12 19.372407	19 05 44.791	-05 37 29.86	16.5 V	00Q14
C/2024 J3	2025 12 19.378808	19 05 44.806	-05 37 25.93	17.1 V	00Q14

C/2024 L5 (ATLAS)

C/2024 L5	2025 10 23.81425	11 22 54.713	-01 05 09.17	18.1 V	00Q14
C/2024 L5	2025 10 23.81994	11 22 54.622	-01 05 09.56	19.8 V	00Q14
C/2024 L5	2025 11 11.21838	11 23 10.26	-00 49 50.6	17.6 R	KA77
C/2024 L5	2025 11 11.22205	11 23 10.27	-00 49 50.2	17.5 R	KA77
C/2024 L5	2025 11 18.764803	11 22 10.289	-00 37 09.30	20.1 V	00Q14
C/2024 L5	2025 11 18.771204	11 22 10.174	-00 37 04.48	18.8 V	00Q14
C/2024 L5	2025 11 22.199537	11 21 27.524	-00 29 44.85	18.2 G	K Z10
C/2024 L5	2025 11 22.205069	11 21 27.408	-00 29 44.27	18.6 G	K Z10
C/2024 L5	2025 11 22.212176	11 21 27.271	-00 29 44.39	18.2 G	K Z10
C/2024 L5	2025 11 26.331188	11 20 22.169	-00 19 23.30	18.51c	00W68
C/2024 L5	2025 11 26.335397	11 20 22.085	-00 19 22.44	18.60c	00W68
C/2024 L5	2025 11 26.346138	11 20 21.751	-00 19 19.96	18.43c	00W68
C/2024 L5	2025 11 26.351662	11 20 21.780	-00 19 17.44	18.19c	00W68
C/2024 L5	2025 11 26.608316	11 20 17.146	-00 18 39.20	18.09c	00T05
C/2024 L5	2025 11 26.619130	11 20 16.927	-00 18 37.26	18.37c	00T05
C/2024 L5	2025 11 26.624673	11 20 16.853	-00 18 37.73	18.68c	00T05
C/2024 L5	2025 11 26.635208	11 20 16.670	-00 18 35.64	18.86c	00T05
C/2024 L5	2025 11 28.224330	11 19 46.747	-00 14 07.44	18.2 G	K 215
C/2024 L5	2025 11 28.225627	11 19 46.709	-00 14 07.30	17.9 G	K 215
C/2024 L5	2025 11 28.226925	11 19 46.678	-00 14 07.04	17.7 G	K 215
C/2024 L5	2025 11 29.178602	11 19 27.643	-00 11 17.70	18.15w	00R17
C/2024 L5	2025 11 29.192733	11 19 27.353	-00 11 14.93	18.21w	00R17
C/2024 L5	2025 11 29.206880	11 19 27.048	-00 11 12.84	18.46w	00R17
C/2024 L5	2025 11 29.221031	11 19 26.774	-00 11 10.18	19.12w	00R17
C/2024 L5	2025 12 01.595207	11 18 35.148	-00 03 43.56	18.32o	00T08
C/2024 L5	2025 12 01.598406	11 18 35.038	-00 03 43.45	18.51o	00T08
C/2024 L5	2025 12 01.604344	11 18 34.901	-00 03 42.05	18.48o	00T08
C/2024 L5	2025 12 01.622875	11 18 34.490	-00 03 38.52	17.29o	00T08
C/2024 L5	2025 12 01.881678	11 18 28.504	-00 02 47.64	19.51g	O18
C/2024 L5	2025 12 01.918310	11 18 27.627	-00 02 40.23	20.98u	O18
C/2024 L5	2025 12 01.954606	11 18 26.779	-00 02 33.20	19.60r	O18
C/2024 L5	2025 12 02.331690	11 18 17.945	-00 01 16.90	18.34o	00W68

C/2024 L5	2025 12 02.335869	11 18 17.904	-00 01 14.59	18.29o	00W68
C/2024 L5	2025 12 02.341312	11 18 17.698	-00 01 13.48	18.44o	00W68
C/2024 L5	2025 12 02.352331	11 18 17.506	-00 01 11.75	18.18o	00W68
C/2024 L5	2025 12 13.927789	11 12 30.231	+00 45 28.95	20.17g	O18
C/2024 L5	2025 12 13.964039	11 12 28.888	+00 45 39.17	19.96r	O18
C/2024 L5	2025 12 15.925092	11 11 14.832	+00 55 15.69	18.93r	O18
C/2024 L5	2025 12 15.966747	11 11 13.171	+00 55 28.18	20.27g	O18
C/2024 L5	2025 12 23.894814	11 05 25.382	+01 39 44.38	19.52r	O18
C/2024 L5	2025 12 23.968900	11 05 21.711	+01 40 11.81	20.17g	O18
C/2024 L5	2025 12 26.487033	11 03 14.628	+01 56 09.13	18.00o	00T05
C/2024 L5	2025 12 26.508599	11 03 13.445	+01 56 18.17	18.70o	00T05
C/2024 L5	2025 12 26.512708	11 03 13.248	+01 56 19.75	18.55o	00T05
C/2024 L5	2025 12 26.515879	11 03 13.087	+01 56 21.01	18.37o	00T05
C/2024 L5	2025 12 26.855347	11 02 55.285	+01 58 33.65	19.51r	O18
C/2024 L5	2025 12 26.890219	11 02 53.431	+01 58 47.52	21.67u	O18
C/2024 L5	2025 12 26.936458	11 02 50.968	+01 59 05.65	20.14g	O18
C/2024 L5	2025 12 27.70671	11 02 10.05	+02 04 12.6		349
C/2024 L5	2025 12 27.73056	11 02 08.77	+02 04 21.9	17.7 T	349
C/2024 L5	2025 12 27.765150	11 02 06.838	+02 04 36.26	18.9 V	00Q14
C/2024 L5	2025 12 27.771563	11 02 06.590	+02 04 38.24	19.2 V	00Q14
C/2024 L5	2025 12 28.811937	11 01 09.94	+02 11 40.4	17.3 R	D29
C/2024 L5	2025 12 28.824311	11 01 09.24	+02 11 46.4	17.5 R	D29
C/2024 L5	2025 12 28.836685	11 01 08.58	+02 11 51.1	17.3 R	D29
C/2024 L5	2025 12 29.874421	11 00 10.690	+02 19 02.75	20.08g	O18
C/2024 L5	2025 12 29.951701	11 00 06.288	+02 19 35.39	19.85r	O18
C/2024 L5	2025 12 30.047109	11 00 00.943	+02 20 18.74	18.69c	00M22
C/2024 L5	2025 12 30.050933	11 00 00.694	+02 20 19.43	18.72c	00M22
C/2024 L5	2025 12 30.075070	10 59 59.304	+02 20 29.72	18.09c	00M22
C/2024 L5	2025 12 30.090446	10 59 58.450	+02 20 36.06	17.91c	00M22
C/2024 L5	2025 12 30.875543	10 59 13.569	+02 26 08.15	19.65g	O18
C/2024 L5	2025 12 30.956481	10 59 08.840	+02 26 42.72	19.42r	O18
C/2024 L5	2026 01 01.295514	10 57 50.378	+02 36 27.83	18.34o	00W68
C/2024 L5	2026 01 01.301889	10 57 49.973	+02 36 29.84	18.45o	00W68
C/2024 L5	2026 01 01.321027	10 57 48.838	+02 36 39.49	17.71o	00W68
C/2024 L5	2026 01 01.355656	10 57 46.750	+02 36 55.01	17.56o	00W68
C/2024 L5	2026 01 02.004371	10 57 07.896	+02 41 43.26	18.23o	00M22
C/2024 L5	2026 01 02.005272	10 57 07.836	+02 41 43.51	18.32o	00M22
C/2024 L5	2026 01 02.009934	10 57 07.558	+02 41 46.21	18.57o	00M22
C/2024 L5	2026 01 02.011289	10 57 07.529	+02 41 46.46	18.32o	00M22
C/2024 L5	2026 01 02.016294	10 57 07.162	+02 41 50.03	18.32o	00M22
C/2024 L5	2026 01 02.024812	10 57 06.626	+02 41 52.76	18.52o	00M22
C/2024 L5	2026 01 11.023460	10 47 12.456	+03 54 36.79	18.30o	00M22
C/2024 L5	2026 01 11.025263	10 47 12.408	+03 54 37.22	18.15o	00M22
C/2024 L5	2026 01 11.045369	10 47 10.954	+03 54 47.70	18.51o	00M22
C/2024 L5	2026 01 11.053121	10 47 10.339	+03 54 51.30	18.41o	00M22
C/2024 L5	2026 01 12.574843	10 45 20.138	+04 08 13.09	18.45o	00T08
C/2024 L5	2026 01 12.578091	10 45 19.843	+04 08 15.04	18.53o	00T08
C/2024 L5	2026 01 12.590564	10 45 18.924	+04 08 21.77	18.44o	00T08

C/2024 N1 (PANSTARRS)

C/2024 N1	2025 11 02.76625	16 26 27.15	+59 10 49.1	19.2 r	K C10
C/2024 N1	2025 11 02.78906	16 26 27.70	+59 10 43.7	19.3 r	K C10
C/2024 N1	2025 11 02.81209	16 26 28.28	+59 10 38.7	19.3 r	K C10

C/2024 N3 (Sárneczky)

C/2024 N3	2025 10 13.218748	16 46 27.862	+42 40 10.24	18.48o	00T05
C/2024 N3	2025 10 13.221928	16 46 28.044	+42 40 06.89	18.76o	00T05
C/2024 N3	2025 10 13.245131	16 46 29.042	+42 39 45.76	18.55o	00T05
C/2024 N3	2025 10 13.251494	16 46 29.201	+42 39 41.15	18.67o	00T05
C/2024 N3	2025 10 23.204000	16 53 35.736	+40 21 16.20	18.89c	00T08
C/2024 N3	2025 10 23.207221	16 53 35.873	+40 21 12.02	18.93c	00T08
C/2024 N3	2025 10 23.212294	16 53 36.173	+40 21 08.46	18.69c	00T08
C/2024 N3	2025 10 23.226561	16 53 36.754	+40 20 56.80	18.69c	00T08
C/2024 N3	2025 10 23.44331	16 53 46.286	+40 18 05.33	18.9 V	00Q14
C/2024 N3	2025 10 23.44971	16 53 46.526	+40 18 00.04	18.8 V	00Q14
C/2024 N3	2025 11 13.740868	17 10 18.602	+36 05 37.28	18.7 G	K B67
C/2024 N3	2025 11 13.745451	17 10 18.893	+36 05 35.09	18.7 G	K B67
C/2024 N3	2025 11 13.749630	17 10 19.154	+36 05 32.53	18.5 G	K B67
C/2024 N3	2025 11 16.407431	17 12 27.274	+35 38 22.31	20.2 V	00Q14
C/2024 N3	2025 11 16.413831	17 12 27.360	+35 38 18.64	18.5 V	00Q14
C/2024 N3	2025 11 21.745938	17 16 46.111	+34 46 45.84	17.7 c	K C23
C/2024 N3	2025 11 21.752674	17 16 46.426	+34 46 44.04	17.4 c	K C23

C/2024 N4 (Sárneczky)

C/2024 N4	2025 11 01.44711	10 37 05.69	+33 37 30.3		00U94
C/2024 N4	2025 11 01.45203	10 37 05.81	+33 37 29.4	20.1 G	00U94
C/2024 N4	2025 11 04.505135	10 38 25.609	+33 28 37.52	20.69G	01G96
C/2024 N4	2025 11 04.510832	10 38 25.652	+33 28 36.55	19.54G	01G96
C/2024 N4	2025 11 04.516532	10 38 25.789	+33 28 35.94	20.02G	01G96
C/2024 N4	2025 11 04.522258	10 38 25.948	+33 28 34.68	20.06G	01G96
C/2024 N4	2025 11 18.789363	10 43 19.562	+32 55 22.98	19.6 V	00Q14
C/2024 N4	2025 11 18.795775	10 43 19.934	+32 55 25.32	20.6 V	00Q14

C/2024 R4 (PANSTARRS)

C/2024 R4	2025 09 15.89346	21 56 06.84	+23 59 16.3	17.2 V	K L79
C/2024 R4	2025 09 15.89630	21 56 06.74	+23 59 16.1	17.1 V	K L79
C/2024 R4	2025 09 15.89900	21 56 06.52	+23 59 16.4	17.4 V	K L79
C/2024 R4	2025 09 17.86682	21 54 45.091	+23 56 25.37	16.7 G	K S24
C/2024 R4	2025 09 17.87212	21 54 44.880	+23 56 24.72	16.9 G	K S24
C/2024 R4	2025 09 17.87743	21 54 44.650	+23 56 24.43	17.2 G	K S24
C/2024 R4	2025 09 19.87405	21 53 23.09	+23 53 13.9	17.3 V	K L79
C/2024 R4	2025 09 19.87679	21 53 22.96	+23 53 13.8	17.5 V	K L79
C/2024 R4	2025 09 19.87946	21 53 22.87	+23 53 13.5	17.3 V	K L79
C/2024 R4	2025 09 21.86090	21 52 03.204	+23 49 47.64	16.8 G	K S24
C/2024 R4	2025 09 21.86794	21 52 02.918	+23 49 46.85	16.9 G	K S24
C/2024 R4	2025 09 21.87498	21 52 02.635	+23 49 46.06	16.9 G	K S24
C/2024 R4	2025 10 01.46656	21 45 59.28	+23 29 51.2		K 903
C/2024 R4	2025 10 01.47730	21 45 58.90	+23 29 49.9		K 903
C/2024 R4	2025 10 01.48706	21 45 58.55	+23 29 48.3	16.6 T	K 903
C/2024 R4	2025 10 01.48880	21 45 58.334	+23 29 49.31	16.2 V	00 323
C/2024 R4	2025 10 01.49516	21 45 58.214	+23 29 48.41	16.6 V	00 323
C/2024 R4	2025 10 01.50049	21 45 58.015	+23 29 47.90	16.3 V	00 323
C/2024 R4	2025 10 01.896004	21 45 43.963	+23 28 51.06	16.98w	00R17
C/2024 R4	2025 10 01.913557	21 45 43.325	+23 28 48.61	17.14w	00R17
C/2024 R4	2025 10 01.927122	21 45 42.828	+23 28 46.70	16.91w	00R17
C/2024 R4	2025 10 01.940703	21 45 42.334	+23 28 45.01	17.38w	00R17
C/2024 R4	2025 10 03.335278	21 44 53.304	+23 25 26.22	16.85o	00T05
C/2024 R4	2025 10 03.338334	21 44 53.153	+23 25 25.75	16.65o	00T05

C/2024 R4	2025 10 03.344284	21 44 52.961	+23 25 25.32	17.20o	00T05
C/2024 R4	2025 10 03.375935	21 44 51.864	+23 25 19.92	16.62o	00T05
C/2024 R4	2025 10 04.320455	21 44 19.236	+23 23 02.98	16.64o	00T08
C/2024 R4	2025 10 04.324108	21 44 19.082	+23 23 02.33	16.77o	00T08
C/2024 R4	2025 10 04.333417	21 44 18.802	+23 23 00.96	16.67o	00T08
C/2024 R4	2025 10 04.342755	21 44 18.466	+23 22 59.77	16.90o	00T08
C/2024 R4	2025 10 05.336387	21 43 44.616	+23 20 32.75	16.66o	00T05
C/2024 R4	2025 10 05.340124	21 43 44.508	+23 20 32.35	16.64o	00T05
C/2024 R4	2025 10 05.345601	21 43 44.328	+23 20 31.42	16.78o	00T05
C/2024 R4	2025 10 05.360573	21 43 43.793	+23 20 29.26	16.68o	00T05
C/2024 R4	2025 10 07.890887	21 42 20.057	+23 14 05.68	17.12w	00R17
C/2024 R4	2025 10 07.908618	21 42 19.476	+23 14 03.12	16.86w	00R17
C/2024 R4	2025 10 07.922197	21 42 19.003	+23 14 01.00	17.06w	00R17
C/2024 R4	2025 10 07.935776	21 42 18.588	+23 13 59.05	16.97w	00R17
C/2024 R4	2025 10 08.888360	21 41 47.993	+23 11 31.34	16.89w	00R17
C/2024 R4	2025 10 08.906234	21 41 47.407	+23 11 28.54	16.93w	00R17
C/2024 R4	2025 10 08.919783	21 41 46.963	+23 11 26.41	16.86w	00R17
C/2024 R4	2025 10 08.933363	21 41 46.546	+23 11 24.29	16.84w	00R17
C/2024 R4	2025 10 09.523078	21 41 27.850	+23 09 51.95	16.8 G	K 900
C/2024 R4	2025 10 09.530125	21 41 27.629	+23 09 50.90	16.8 G	K 900
C/2024 R4	2025 10 09.82437	21 41 18.35	+23 09 05.0	16.6 R	KA77
C/2024 R4	2025 10 09.83265	21 41 18.09	+23 09 03.7	16.7 R	KA77
C/2024 R4	2025 10 09.84093	21 41 17.83	+23 09 02.4	16.7 R	KA77
C/2024 R4	2025 10 10.05880	21 41 11.04	+23 08 29.3	16.6 T	03X07
C/2024 R4	2025 10 10.06059	21 41 10.99	+23 08 29.0	17.0 N	03X07
C/2024 R4	2025 10 10.06228	21 41 10.93	+23 08 28.8		03X07
C/2024 R4	2025 10 10.06396	21 41 10.86	+23 08 28.5		03X07
C/2024 R4	2025 10 12.346030	21 40 01.128	+23 02 23.68	16.65o	00T05
C/2024 R4	2025 10 12.349235	21 40 01.037	+23 02 23.10	16.54o	00T05
C/2024 R4	2025 10 12.354708	21 40 00.862	+23 02 22.24	16.66o	00T05
C/2024 R4	2025 10 12.373851	21 40 00.276	+23 02 19.25	16.73o	00T05
C/2024 R4	2025 10 12.83535	21 39 46.486	+23 01 03.86	16.4 G	K S24
C/2024 R4	2025 10 12.83999	21 39 46.313	+23 01 02.89	17.3 G	K S24
C/2024 R4	2025 10 12.84377	21 39 46.241	+23 01 02.42	16.6 G	K S24
C/2024 R4	2025 10 13.333286	21 39 31.896	+22 59 44.34	16.66o	00T05
C/2024 R4	2025 10 13.338823	21 39 31.718	+22 59 43.26	16.65o	00T05
C/2024 R4	2025 10 13.348632	21 39 31.442	+22 59 41.78	16.65o	00T05
C/2024 R4	2025 10 13.351481	21 39 31.358	+22 59 41.10	16.64o	00T05
C/2024 R4	2025 10 14.148449	21 39 08.252	+22 57 31.78		01 658
C/2024 R4	2025 10 14.154028	21 39 08.075	+22 57 30.92		01 658
C/2024 R4	2025 10 14.159607	21 39 07.914	+22 57 30.18		01 658
C/2024 R4	2025 10 14.164074	21 39 07.785	+22 57 29.39		01 658
C/2024 R4	2025 10 14.168530	21 39 07.677	+22 57 28.72		01 658
C/2024 R4	2025 10 16.91248	21 37 50.803	+22 49 57.61	16.3 G	K 181
C/2024 R4	2025 10 16.91531	21 37 50.729	+22 49 57.04	16.3 G	K 181
C/2024 R4	2025 10 16.91814	21 37 50.650	+22 49 56.64	16.4 G	K 181
C/2024 R4	2025 10 17.49830	21 37 35.02	+22 48 21.4		349
C/2024 R4	2025 10 17.51633	21 37 34.54	+22 48 18.1		349
C/2024 R4	2025 10 17.53444	21 37 34.06	+22 48 15.1	16.8 T	349
C/2024 R4	2025 10 18.91079	21 36 57.83	+22 44 25.9	17.0 G	K L79
C/2024 R4	2025 10 18.91699	21 36 57.69	+22 44 26.1	16.9 G	K L79
C/2024 R4	2025 10 18.92033	21 36 57.61	+22 44 25.3	17.1 G	K L79
C/2024 R4	2025 10 19.359783	21 36 46.214	+22 43 12.40	16.63o	00T05

C/2024 R4	2025	10	19.363458	21	36	46.114	+22	43	11.86	16.61o	00T05
C/2024 R4	2025	10	19.368973	21	36	45.962	+22	43	11.03	16.66o	00T05
C/2024 R4	2025	10	19.380471	21	36	45.660	+22	43	09.23	16.61o	00T05
C/2024 R4	2025	10	19.931453	21	36	31.658	+22	41	37.54	16.93w	00R17
C/2024 R4	2025	10	19.945043	21	36	31.313	+22	41	35.16	16.90w	00R17
C/2024 R4	2025	10	19.958725	21	36	30.962	+22	41	32.96	16.90w	00R17
C/2024 R4	2025	10	19.976481	21	36	30.494	+22	41	30.01	16.94w	00R17
C/2024 R4	2025	10	20.930798	21	36	06.732	+22	38	51.22	16.91w	00R17
C/2024 R4	2025	10	20.945443	21	36	06.370	+22	38	48.66	16.93w	00R17
C/2024 R4	2025	10	20.959121	21	36	06.017	+22	38	46.36	16.94w	00R17
C/2024 R4	2025	10	20.976873	21	36	05.587	+22	38	43.40	16.89w	00R17
C/2024 R4	2025	10	21.01965	21	36	04.601	+22	38	36.60	16.9 G	KW53
C/2024 R4	2025	10	21.02755	21	36	04.418	+22	38	35.56	17.0 G	KW53
C/2024 R4	2025	10	21.04403	21	36	04.032	+22	38	32.21	17.2 G	KW53
C/2024 R4	2025	10	21.10439	21	36	02.501	+22	38	22.42	16.8 G	KW53
C/2024 R4	2025	10	21.11226	21	36	02.333	+22	38	20.58	16.9 G	KW53
C/2024 R4	2025	10	21.12109	21	36	02.086	+22	38	19.54	17.1 G	KW53
C/2024 R4	2025	10	22.303842	21	35	33.542	+22	35	02.98	17.17c	00T08
C/2024 R4	2025	10	22.306621	21	35	33.497	+22	35	02.40	16.94c	00T08
C/2024 R4	2025	10	22.311898	21	35	33.355	+22	35	01.43	16.91c	00T08
C/2024 R4	2025	10	22.324304	21	35	33.070	+22	34	59.30	16.88c	00T08
C/2024 R4	2025	10	23.322859	21	35	09.679	+22	32	13.56	16.70o	00T05
C/2024 R4	2025	10	23.326052	21	35	09.598	+22	32	12.84	16.64o	00T05
C/2024 R4	2025	10	23.332503	21	35	09.446	+22	32	11.62	16.61o	00T05
C/2024 R4	2025	10	23.344139	21	35	09.194	+22	32	10.00	16.77o	00T05
C/2024 R4	2025	10	24.49650	21	34	43.03	+22	28	58.6		K 903
C/2024 R4	2025	10	24.52177	21	34	42.45	+22	28	54.2		K 903
C/2024 R4	2025	10	24.54086	21	34	42.06	+22	28	51.3	16.8 T	K 903
C/2024 R4	2025	10	24.88442	21	34	34.42	+22	27	53.8	17.0 G	K L79
C/2024 R4	2025	10	24.88690	21	34	34.42	+22	27	53.6	17.2 G	K L79
C/2024 R4	2025	10	24.88937	21	34	34.37	+22	27	53.2	17.1 G	K L79
C/2024 R4	2025	10	25.214914	21	34	27.199	+22	27	00.18	17.01o	00T05
C/2024 R4	2025	10	25.218091	21	34	27.146	+22	26	59.50	17.02o	00T05
C/2024 R4	2025	10	25.224093	21	34	26.998	+22	26	58.63	16.96o	00T05
C/2024 R4	2025	10	25.229625	21	34	26.873	+22	26	57.59	17.05o	00T05
C/2024 R4	2025	10	26.095478	21	34	08.209	+22	24	34.45	16.86G	01G96
C/2024 R4	2025	10	26.101148	21	34	08.090	+22	24	33.52	16.85G	01G96
C/2024 R4	2025	10	26.106798	21	34	07.964	+22	24	32.58	16.90G	01G96
C/2024 R4	2025	10	26.112436	21	34	07.849	+22	24	31.68	16.91G	01G96
C/2024 R4	2025	10	26.88278	21	33	51.583	+22	22	24.20	17.1 G	K S24
C/2024 R4	2025	10	26.89021	21	33	51.434	+22	22	23.38	17.0 G	K S24
C/2024 R4	2025	10	26.89712	21	33	51.410	+22	22	21.86	17.2 G	K S24
C/2024 R4	2025	10	27.580093	21	33	37.282	+22	20	30.37	16.9 G	K 900
C/2024 R4	2025	10	27.587137	21	33	37.123	+22	20	29.33	16.9 G	K 900
C/2024 R4	2025	10	28.86206	21	33	11.832	+22	17	02.22	16.3 R	C23
C/2024 R4	2025	10	28.86580	21	33	11.842	+22	17	00.28	16.3 R	C23
C/2024 R4	2025	10	28.87029	21	33	11.638	+22	17	00.10	16.4 R	C23
C/2024 R4	2025	10	29.288499	21	33	03.617	+22	15	52.78	16.55o	00T05
C/2024 R4	2025	10	29.292659	21	33	03.504	+22	15	52.16	17.09o	00T05
C/2024 R4	2025	10	29.298609	21	33	03.427	+22	15	51.41	16.68o	00T05
C/2024 R4	2025	10	29.312874	21	33	03.137	+22	15	48.71	16.61o	00T05
C/2024 R4	2025	10	30.00056	21	32	50.155	+22	13	56.93	16.6 G	K I81
C/2024 R4	2025	10	30.00477	21	32	50.076	+22	13	56.17	16.6 G	K I81

C/2024 R4	2025	10	30.00897	21	32	49.968	+22	13	55.42	16.6 G	K I81
C/2024 R4	2025	10	30.278542	21	32	44.964	+22	13	12.72	16.56o	00T05
C/2024 R4	2025	10	30.282272	21	32	44.916	+22	13	12.18	16.59o	00T05
C/2024 R4	2025	10	30.288251	21	32	44.789	+22	13	11.24	16.61o	00T05
C/2024 R4	2025	10	30.302109	21	32	44.520	+22	13	09.01	16.74o	00T05
C/2024 R4	2025	10	31.091562	21	32	30.170	+22	11	02.58		01 658
C/2024 R4	2025	10	31.104954	21	32	29.932	+22	11	00.84		01 658
C/2024 R4	2025	10	31.109421	21	32	29.856	+22	10	59.63		01 658
C/2024 R4	2025	10	31.113877	21	32	29.768	+22	10	59.05		01 658
C/2024 R4	2025	10	31.331711	21	32	25.824	+22	10	23.92	16.58o	00T05
C/2024 R4	2025	10	31.335357	21	32	25.747	+22	10	23.34	16.66o	00T05
C/2024 R4	2025	10	31.341330	21	32	25.666	+22	10	22.48	16.53o	00T05
C/2024 R4	2025	10	31.352878	21	32	25.423	+22	10	20.78	16.86o	00T05
C/2024 R4	2025	10	31.886132	21	32	16.075	+22	08	55.18	16.64w	00R17
C/2024 R4	2025	10	31.900272	21	32	15.814	+22	08	53.30	16.80w	00R17
C/2024 R4	2025	10	31.914561	21	32	15.569	+22	08	51.18	16.72w	00R17
C/2024 R4	2025	10	31.928994	21	32	15.324	+22	08	49.27	16.68w	00R17
C/2024 R4	2025	11	01.41970	21	32	06.85	+22	07	31.9		KD88
C/2024 R4	2025	11	01.42804	21	32	06.73	+22	07	31.0	16.0 T	KD88
C/2024 R4	2025	11	01.80919	21	32	00.206	+22	06	29.63	16.2 R	K C23
C/2024 R4	2025	11	01.81218	21	32	00.199	+22	06	29.09	16.2 R	K C23
C/2024 R4	2025	11	01.81517	21	32	00.142	+22	06	28.15	16.2 R	K C23
C/2024 R4	2025	11	05.784280	21	30	58.459	+21	56	17.38	17.1 V	233
C/2024 R4	2025	11	05.789223	21	30	58.387	+21	56	16.76	17.0 V	233
C/2024 R4	2025	11	05.792050	21	30	58.344	+21	56	15.76	17.0 V	233
C/2024 R4	2025	11	05.815360	21	30	58.006	+21	56	12.62	16.8 V	233
C/2024 R4	2025	11	06.866665	21	30	43.524	+21	53	35.30	16.92w	00R17
C/2024 R4	2025	11	06.880785	21	30	43.313	+21	53	32.89	16.83w	00R17
C/2024 R4	2025	11	06.894933	21	30	43.099	+21	53	31.09	16.91w	00R17
C/2024 R4	2025	11	06.909079	21	30	42.912	+21	53	28.61	16.82w	00R17
C/2024 R4	2025	11	07.76799	21	30	31.579	+21	51	21.35	16.6 R	C23
C/2024 R4	2025	11	07.77172	21	30	31.567	+21	51	21.06	16.6 R	C23
C/2024 R4	2025	11	07.77622	21	30	31.483	+21	51	20.23	16.5 R	C23
C/2024 R4	2025	11	08.88799	21	30	17.513	+21	48	38.52	16.7 G	K I81
C/2024 R4	2025	11	08.89220	21	30	17.467	+21	48	37.94	16.7 G	K I81
C/2024 R4	2025	11	08.89641	21	30	17.402	+21	48	37.26	16.7 G	K I81
C/2024 R4	2025	11	09.12465	21	30	14.65	+21	48	04.8	16.6 T	01U94
C/2024 R4	2025	11	09.12980	21	30	14.57	+21	48	04.2	16.9 N	01U94
C/2024 R4	2025	11	09.263951	21	30	12.989	+21	47	44.99	16.75o	00T08
C/2024 R4	2025	11	09.266727	21	30	12.955	+21	47	44.66	16.55o	00T08
C/2024 R4	2025	11	09.272477	21	30	12.869	+21	47	43.87	16.59o	00T08
C/2024 R4	2025	11	09.282676	21	30	12.746	+21	47	42.32	16.63o	00T08
C/2024 R4	2025	11	09.89615	21	30	05.546	+21	46	14.30	16.8 G	K I81
C/2024 R4	2025	11	09.90035	21	30	05.503	+21	46	13.73	16.8 G	K I81
C/2024 R4	2025	11	09.90456	21	30	05.441	+21	46	13.04	16.8 G	K I81
C/2024 R4	2025	11	10.387588	21	29	59.928	+21	45	04.82	16.41o	00T05
C/2024 R4	2025	11	10.391026	21	29	59.892	+21	45	04.61	16.52o	00T05
C/2024 R4	2025	11	10.396270	21	29	59.818	+21	45	03.60	16.52o	00T05
C/2024 R4	2025	11	10.407798	21	29	59.712	+21	45	02.16	16.69o	00T05
C/2024 R4	2025	11	13.75832	21	29	25.82	+21	37	23.8	16.8 G	K77
C/2024 R4	2025	11	13.77777	21	29	25.62	+21	37	22.2	16.7 G	K77
C/2024 R4	2025	11	15.526081	21	29	10.906	+21	33	34.92	17.0 G	K 900
C/2024 R4	2025	11	15.533122	21	29	10.855	+21	33	33.95	17.1 G	K 900

C/2024 R4	2025 11 15.547095	21 29 10.766	+21 33 32.08	17.3 V	00Q14
C/2024 R4	2025 11 15.553507	21 29 10.670	+21 33 31.46	17.3 V	00Q14
C/2024 R4	2025 11 16.256062	21 29 05.381	+21 32 03.05	16.82c	00T05
C/2024 R4	2025 11 16.259236	21 29 05.345	+21 32 02.83	17.01c	00T05
C/2024 R4	2025 11 16.265614	21 29 05.273	+21 32 02.04	16.82c	00T05
C/2024 R4	2025 11 16.275726	21 29 05.215	+21 32 00.60	16.86c	00T05
C/2024 R4	2025 11 17.336559	21 28 57.710	+21 29 49.31	16.78c	00T05
C/2024 R4	2025 11 17.339786	21 28 57.703	+21 29 48.73	16.84c	00T05
C/2024 R4	2025 11 17.345280	21 28 57.634	+21 29 48.34	16.88c	00T05
C/2024 R4	2025 11 17.357318	21 28 57.581	+21 29 46.57	16.88c	00T05
C/2024 R4	2025 11 17.799456	21 28 54.684	+21 28 52.97	16.0 c	K C23
C/2024 R4	2025 11 17.801713	21 28 54.679	+21 28 52.82	16.2 c	K C23
C/2024 R4	2025 11 17.804699	21 28 54.650	+21 28 52.43	16.1 c	K C23
C/2024 R4	2025 11 18.881447	21 28 48.086	+21 26 44.09	16.8 G	K S24
C/2024 R4	2025 11 18.901424	21 28 47.969	+21 26 41.93	16.9 G	K S24
C/2024 R4	2025 11 18.920868	21 28 47.854	+21 26 39.52	16.8 G	K S24
C/2024 R4	2025 11 19.814504	21 28 43.061	+21 24 56.77	17.03w	00R17
C/2024 R4	2025 11 19.828665	21 28 42.989	+21 24 55.08	16.81w	00R17
C/2024 R4	2025 11 19.842802	21 28 42.886	+21 24 53.60	17.20w	00R17
C/2024 R4	2025 11 19.856960	21 28 42.821	+21 24 51.91	16.80w	00R17
C/2024 R4	2025 11 21.806053	21 28 34.027	+21 21 15.84	16.3 c	K C23
C/2024 R4	2025 11 21.809792	21 28 33.986	+21 21 15.59	16.2 c	K C23
C/2024 R4	2025 11 21.813542	21 28 33.962	+21 21 14.94	16.3 c	K C23
C/2024 R4	2025 11 24.257227	21 28 26.225	+21 17 03.52	16.82c	00T05
C/2024 R4	2025 11 24.260397	21 28 26.225	+21 17 03.26	16.84c	00T05
C/2024 R4	2025 11 24.266342	21 28 26.208	+21 17 02.54	16.56c	00T05
C/2024 R4	2025 11 24.277303	21 28 26.174	+21 17 01.57	16.89c	00T05
C/2024 R4	2025 11 26.44006	21 28 22.35	+21 13 36.0	16.8 T	349
C/2024 R4	2025 11 26.46716	21 28 22.33	+21 13 33.2		349
C/2024 R4	2025 11 28.249050	21 28 21.362	+21 10 59.02	16.75o	00T05
C/2024 R4	2025 11 28.252291	21 28 21.360	+21 10 58.55	16.45o	00T05
C/2024 R4	2025 11 28.262442	21 28 21.334	+21 10 57.83	16.80o	00T05
C/2024 R4	2025 11 28.267880	21 28 21.341	+21 10 57.47	16.57o	00T05
C/2024 R4	2025 11 29.238985	21 28 21.588	+21 09 38.05	17.02o	00T05
C/2024 R4	2025 11 29.250900	21 28 21.581	+21 09 37.19	16.98o	00T05
C/2024 R4	2025 11 29.254095	21 28 21.602	+21 09 36.79	16.99o	00T05
C/2024 R4	2025 11 29.259615	21 28 21.610	+21 09 36.50	16.52o	00T05
C/2024 R4	2025 11 30.259697	21 28 22.452	+21 08 18.17	16.63o	00T05
C/2024 R4	2025 11 30.275747	21 28 22.459	+21 08 17.23	16.76o	00T05
C/2024 R4	2025 11 30.282668	21 28 22.466	+21 08 16.80	16.97o	00T05
C/2024 R4	2025 12 03.238875	21 28 28.284	+21 04 51.02	16.43o	00T08
C/2024 R4	2025 12 03.243010	21 28 28.289	+21 04 50.59	16.75o	00T08
C/2024 R4	2025 12 03.250328	21 28 28.322	+21 04 49.98	16.51o	00T08
C/2024 R4	2025 12 03.265456	21 28 28.344	+21 04 49.30	16.66o	00T08
C/2024 R4	2025 12 04.275784	21 28 31.416	+21 03 47.59	17.07o	00T05
C/2024 R4	2025 12 04.278951	21 28 31.442	+21 03 47.20	16.93o	00T05
C/2024 R4	2025 12 04.285822	21 28 31.502	+21 03 46.62	16.29o	00T05
C/2024 R4	2025 12 04.295984	21 28 31.493	+21 03 45.90	16.50o	00T05
C/2024 R4	2025 12 04.851600	21 28 33.503	+21 03 13.36	16.82R	K Z80
C/2024 R4	2025 12 04.860042	21 28 33.504	+21 03 12.50	16.88R	K Z80
C/2024 R4	2025 12 05.263638	21 28 35.018	+21 02 50.75	16.43o	00T05
C/2024 R4	2025 12 05.273725	21 28 35.093	+21 02 50.28	16.43o	00T05
C/2024 R4	2025 12 05.278874	21 28 35.078	+21 02 49.78	16.76o	00T05

C/2024 R4	2025 12 06.249566	21 28 39.149	+21 01 58.66	16.73o	00T05
C/2024 R4	2025 12 06.256470	21 28 39.187	+21 01 57.76	16.57o	00T05
C/2024 R4	2025 12 06.259237	21 28 39.211	+21 01 57.50	16.99o	00T05
C/2024 R4	2025 12 06.37990	21 28 39.73	+21 01 51.9		KD88
C/2024 R4	2025 12 06.38828	21 28 39.80	+21 01 51.1	16.3 T	KD88
C/2024 R4	2025 12 09.251763	21 28 54.835	+20 59 45.17	16.85c	00T08
C/2024 R4	2025 12 09.255423	21 28 54.840	+20 59 44.99	16.74c	00T08
C/2024 R4	2025 12 09.260907	21 28 54.893	+20 59 44.88	16.80c	00T08
C/2024 R4	2025 12 09.271883	21 28 54.934	+20 59 44.23	16.83c	00T08
C/2024 R4	2025 12 10.248481	21 29 01.042	+20 59 09.64	16.50o	00T05
C/2024 R4	2025 12 10.251676	21 29 01.075	+20 59 09.53	16.37o	00T05
C/2024 R4	2025 12 10.257180	21 29 01.080	+20 59 09.38	16.97o	00T05
C/2024 R4	2025 12 10.270510	21 29 01.193	+20 59 08.77	16.44o	00T05
C/2024 R4	2025 12 10.821192	21 29 04.891	+20 58 50.38	16.77 R	K C23
C/2024 R4	2025 12 10.824190	21 29 04.920	+20 58 50.34	16.5 R	K C23
C/2024 R4	2025 12 10.826435	21 29 04.901	+20 58 50.99	16.6 R	K C23
C/2024 R4	2025 12 11.249922	21 29 07.841	+20 58 38.50	16.48o	00T05
C/2024 R4	2025 12 11.253148	21 29 07.865	+20 58 38.28	16.43o	00T05
C/2024 R4	2025 12 11.259073	21 29 07.898	+20 58 38.14	16.70o	00T05
C/2024 R4	2025 12 11.271864	21 29 07.997	+20 58 37.78	16.70o	00T05
C/2024 R4	2025 12 15.282920	21 29 40.267	+20 57 19.37	17.14c	00T08
C/2024 R4	2025 12 15.286131	21 29 40.260	+20 57 19.12	17.06c	00T08
C/2024 R4	2025 12 15.291631	21 29 40.344	+20 57 18.97	16.99c	00T08
C/2024 R4	2025 12 15.308579	21 29 40.476	+20 57 18.43	17.04c	00T08
C/2024 R4	2025 12 18.226346	21 30 08.875	+20 57 09.68	16.83o	00T05
C/2024 R4	2025 12 18.229550	21 30 08.916	+20 57 09.72	16.45o	00T05
C/2024 R4	2025 12 18.247027	21 30 09.101	+20 57 09.61	16.36o	00T05
C/2024 R4	2025 12 18.253008	21 30 09.170	+20 57 09.47	17.01o	00T05
C/2024 R4	2025 12 18.76918	21 30 14.60	+20 57 12.1	17.2 N	KM18
C/2024 R4	2025 12 18.78605	21 30 14.78	+20 57 12.1	17.1 N	KM18
C/2024 R4	2025 12 20.750382	21 30 36.617	+20 57 34.02	16.5 G	K I81
C/2024 R4	2025 12 20.753218	21 30 36.677	+20 57 34.09	16.4 G	K I81
C/2024 R4	2025 12 20.756042	21 30 36.682	+20 57 34.49	16.5 G	K I81
C/2024 R4	2025 12 21.218289	21 30 42.096	+20 57 42.52	16.85c	00T08
C/2024 R4	2025 12 21.226521	21 30 42.190	+20 57 42.70	16.72c	00T08
C/2024 R4	2025 12 21.229733	21 30 42.223	+20 57 42.66	16.73c	00T08
C/2024 R4	2025 12 21.242098	21 30 42.353	+20 57 43.02	16.70c	00T08
C/2024 R4	2025 12 21.777326	21 30 48.679	+20 57 52.99	16.2 R	K C23
C/2024 R4	2025 12 21.779572	21 30 48.734	+20 57 53.32	16.3 R	K C23
C/2024 R4	2025 12 21.782558	21 30 48.766	+20 57 53.03	16.4 R	K C23
C/2024 R4	2025 12 21.783693	21 30 48.816	+20 57 53.22	16.6 r	KM09
C/2024 R4	2025 12 21.791561	21 30 48.828	+20 57 52.56	16.8 r	KM09
C/2024 R4	2025 12 21.798304	21 30 48.950	+20 57 53.64	16.8 r	KM09
C/2024 R4	2025 12 22.211592	21 30 53.969	+20 58 03.07	16.82o	00T05
C/2024 R4	2025 12 22.220856	21 30 54.106	+20 58 03.36	16.62o	00T05
C/2024 R4	2025 12 22.230887	21 30 54.187	+20 58 03.58	16.43o	00T05
C/2024 R4	2025 12 24.766993	21 31 26.513	+20 59 18.22	16.7 r	KM09
C/2024 R4	2025 12 24.774861	21 31 26.644	+20 59 18.68	16.6 r	KM09
C/2024 R4	2025 12 24.781604	21 31 26.700	+20 59 18.87	16.5 r	KM09
C/2024 R4	2025 12 25.767176	21 31 40.030	+20 59 56.72	16.2 R	C23
C/2024 R4	2025 12 25.770926	21 31 40.114	+20 59 55.97	16.2 R	C23
C/2024 R4	2025 12 25.775417	21 31 40.121	+20 59 56.65	16.0 R	C23
C/2024 R4	2025 12 25.809297	21 31 40.564	+20 59 57.70	16.4 r	KM09

C/2024 R4	2025 12 25.817164	21 31 40.667	+20 59 58.24	16.6 r	KM09
C/2024 R4	2025 12 25.823907	21 31 40.761	+20 59 58.84	16.6 r	KM09
C/2024 R4	2025 12 26.780984	21 31 54.072	+21 00 41.18	15.6 G	B96
C/2024 R4	2025 12 26.787535	21 31 54.182	+21 00 40.43	16.5 G	B96
C/2024 R4	2025 12 26.794074	21 31 54.338	+21 00 40.43	15.3 G	B96
C/2024 R4	2025 12 27.764634	21 32 08.131	+21 01 28.09	16.7 G	KM14
C/2024 R4	2025 12 27.774616	21 32 08.266	+21 01 28.63	16.9 G	KM14
C/2024 R4	2025 12 28.206497	21 32 14.554	+21 01 51.64	16.66o	00T05
C/2024 R4	2025 12 28.210160	21 32 14.597	+21 01 51.96	16.82o	00T05
C/2024 R4	2025 12 28.218421	21 32 14.724	+21 01 52.00	16.40o	00T05
C/2024 R4	2025 12 28.218568	21 32 14.658	+21 01 52.51	18.14w	F51
C/2024 R4	2025 12 28.228336	21 32 14.839	+21 01 53.23	18.37w	F51
C/2024 R4	2025 12 28.228461	21 32 14.858	+21 01 52.75	16.88o	00T05
C/2024 R4	2025 12 28.238088	21 32 14.937	+21 01 53.50	18.00w	F51
C/2024 R4	2025 12 28.783433	21 32 23.063	+21 02 22.56	16.5 r	KM09
C/2024 R4	2025 12 28.791304	21 32 23.214	+21 02 22.68	16.6 r	KM09
C/2024 R4	2025 12 28.798051	21 32 23.278	+21 02 23.59	16.5 r	KM09
C/2024 R4	2025 12 30.73707	21 32 52.84	+21 04 21.6	17.0 N	KM18
C/2024 R4	2025 12 30.75698	21 32 53.16	+21 04 22.9	17.1 N	KM18
C/2024 R4	2025 12 30.770130	21 32 53.393	+21 04 24.82	16.7 r	KM09
C/2024 R4	2025 12 30.778015	21 32 53.505	+21 04 24.50	16.8 r	KM09
C/2024 R4	2025 12 30.784774	21 32 53.519	+21 04 25.71	16.5 r	KM09
C/2024 R4	2026 01 02.206375	21 33 32.429	+21 07 20.06	16.71o	00T08
C/2024 R4	2026 01 02.212350	21 33 32.568	+21 07 20.53	16.57o	00T08
C/2024 R4	2026 01 02.223861	21 33 32.736	+21 07 21.32	16.26o	00T08
C/2024 R4	2026 01 02.227522	21 33 32.774	+21 07 21.76	16.54o	00T08
C/2024 R4	2026 01 04.718461	21 34 14.981	+21 10 52.25	16.2 R	K C23
C/2024 R4	2026 01 04.720706	21 34 14.993	+21 10 52.54	16.4 R	K C23
C/2024 R4	2026 01 04.723704	21 34 15.031	+21 10 52.79	16.4 R	K C23
C/2024 R4	2026 01 04.791111	21 34 16.119	+21 11 00.18	16.8 r	KM09
C/2024 R4	2026 01 04.798991	21 34 16.307	+21 10 59.30	16.7 r	KM09
C/2024 R4	2026 01 04.805743	21 34 16.527	+21 11 00.15	16.8 r	KM09
C/2024 R4	2026 01 09.207010	21 35 36.017	+21 18 33.59	17.22c	00T05
C/2024 R4	2026 01 09.208827	21 35 35.995	+21 18 34.13	17.22c	00T05
C/2024 R4	2026 01 09.210184	21 35 36.118	+21 18 33.77	16.60c	00T05
C/2024 R4	2026 01 09.217888	21 35 36.240	+21 18 34.74	16.70c	00T05
C/2024 R4	2026 01 09.226135	21 35 36.372	+21 18 35.39	17.08c	00T05
C/2024 R4	2026 01 09.231224	21 35 36.454	+21 18 36.00	16.99c	00T05
C/2024 R4	2026 01 10.205229	21 35 54.902	+21 20 30.37	17.07c	00T05
C/2024 R4	2026 01 10.208413	21 35 54.929	+21 20 30.62	17.04c	00T05
C/2024 R4	2026 01 10.213878	21 35 55.075	+21 20 30.55	17.03c	00T05
C/2024 R4	2026 01 10.224080	21 35 55.277	+21 20 31.49	16.48c	00T05
C/2024 R4	2026 01 11.205663	21 36 14.038	+21 22 30.11	16.87c	00T05
C/2024 R4	2026 01 11.208836	21 36 14.134	+21 22 31.37	16.72c	00T05
C/2024 R4	2026 01 11.214284	21 36 14.297	+21 22 32.66	17.08c	00T05
C/2024 R4	2026 01 11.224309	21 36 14.479	+21 22 33.42	16.49c	00T05

C/2024 T3 (PANSTARRS)

C/2024 T3	2025 10 18.468640	06 37 59.491	+36 58 54.77	19.95G	01V00
C/2024 T3	2025 10 18.474249	06 37 59.516	+36 58 58.22	19.84G	01V00
C/2024 T3	2025 10 18.479831	06 37 59.563	+36 59 02.04	20.16G	01V00
C/2024 T3	2025 10 18.485413	06 37 59.610	+36 59 05.89	19.97G	01V00
C/2024 T3	2025 10 24.388911	06 38 22.384	+38 05 51.68	19.96G	01G96

C/2024 T3	2025 10 24.394120	06 38 22.355	+38 05 55.07	19.77G	01G96
C/2024 T3	2025 10 24.399322	06 38 22.380	+38 05 58.60	19.91G	01G96
C/2024 T3	2025 10 24.404528	06 38 22.362	+38 06 02.52	19.69G	01G96
C/2024 T3	2025 11 03.347095	06 37 17.969	+40 02 05.78	20.04G	01G96
C/2024 T3	2025 11 03.352277	06 37 17.954	+40 02 10.00	20.02G	01G96
C/2024 T3	2025 11 03.357456	06 37 17.821	+40 02 13.16	20.21G	01G96
C/2024 T3	2025 11 03.362647	06 37 17.710	+40 02 17.59	19.83G	01G96
C/2024 T3	2025 11 27.325125	06 25 24.974	+44 42 38.81	19.96G	01G96
C/2024 T3	2025 11 27.330304	06 25 24.668	+44 42 42.19	19.78G	01G96
C/2024 T3	2025 11 27.335484	06 25 24.337	+44 42 45.47	19.34G	01G96
C/2024 T3	2025 11 27.340673	06 25 24.179	+44 42 49.36		01G96
C/2024 T3	2025 12 14.367285	06 09 58.302	+47 34 37.60	19.39G	01G96
C/2024 T3	2025 12 14.373078	06 09 57.902	+47 34 40.37	19.48G	01G96
C/2024 T3	2025 12 14.378858	06 09 57.427	+47 34 43.32	19.94G	01G96
C/2024 T3	2025 12 14.384640	06 09 57.006	+47 34 45.70		01G96

C/2024 T5 (ATLAS)

C/2024 T5	2025 10 01.72759	03 20 20.002	-44 49 30.94	15.5 V	00 323
C/2024 T5	2025 10 01.73398	03 20 19.903	-44 49 32.84	15.6 V	00 323
C/2024 T5	2025 10 01.73932	03 20 19.795	-44 49 34.18	15.5 V	00 323
C/2024 T5	2025 10 02.71110	03 20 00.038	-44 53 49.38	15.4 V	00 323
C/2024 T5	2025 10 02.71750	03 19 59.909	-44 53 51.14	15.4 V	00 323
C/2024 T5	2025 10 02.72282	03 19 59.789	-44 53 52.37	15.7 V	00 323
C/2024 T5	2025 10 03.63933	03 19 40.60	-44 57 47.8	16.2 G	92Q62
C/2024 T5	2025 10 03.64131	03 19 40.53	-44 57 48.4	16.3 G	92Q62
C/2024 T5	2025 10 03.64315	03 19 40.54	-44 57 48.8	16.0 G	92Q62
C/2024 T5	2025 10 03.75204	03 19 38.08	-44 58 16.7	15.2 T	67Q62
C/2024 T5	2025 10 03.75381	03 19 38.05	-44 58 17.1	15.9 N	67Q62
C/2024 T5	2025 10 03.75558	03 19 38.01	-44 58 17.6		67Q62
C/2024 T5	2025 10 03.75734	03 19 37.97	-44 58 18.1		67Q62
C/2024 T5	2025 10 04.229045	03 19 27.775	-45 00 17.24	15.41o	00W68
C/2024 T5	2025 10 04.230397	03 19 27.761	-45 00 17.64	15.44o	00W68
C/2024 T5	2025 10 04.234067	03 19 27.679	-45 00 18.65	15.49o	00W68
C/2024 T5	2025 10 04.253859	03 19 27.233	-45 00 23.47	15.57o	00W68
C/2024 T5	2025 10 04.491815	03 19 22.124	-45 01 24.23	16.99i	F51
C/2024 T5	2025 10 04.500377	03 19 21.947	-45 01 26.12	16.85i	F51
C/2024 T5	2025 10 04.509145	03 19 21.721	-45 01 28.60	17.04i	F51
C/2024 T5	2025 10 05.00082	03 19 10.53	-45 03 29.6	15.3 R	K95
C/2024 T5	2025 10 05.01211	03 19 10.31	-45 03 32.2	15.2 R	K95
C/2024 T5	2025 10 05.03428	03 19 09.83	-45 03 38.2	15.3 R	K95
C/2024 T5	2025 10 07.163869	03 18 20.510	-45 12 08.06	15.17o	00W68
C/2024 T5	2025 10 07.166921	03 18 20.448	-45 12 08.64	15.25o	00W68
C/2024 T5	2025 10 07.172079	03 18 20.350	-45 12 09.97	15.37o	00W68
C/2024 T5	2025 10 07.182024	03 18 20.143	-45 12 12.02	16.02o	00W68
C/2024 T5	2025 10 08.218986	03 17 54.778	-45 16 09.91	15.29o	00W68
C/2024 T5	2025 10 08.237257	03 17 54.334	-45 16 14.02	15.31o	00W68
C/2024 T5	2025 10 08.242396	03 17 54.204	-45 16 15.20	15.35o	00W68
C/2024 T5	2025 10 08.245658	03 17 54.113	-45 16 15.96	15.24o	00W68
C/2024 T5	2025 10 08.977276	03 17 35.755	-45 18 59.04	15.43o	00M22
C/2024 T5	2025 10 08.979092	03 17 35.743	-45 18 59.44	16.01o	00M22
C/2024 T5	2025 10 08.981804	03 17 35.638	-45 19 00.12	15.37o	00M22
C/2024 T5	2025 10 08.987095	03 17 35.486	-45 19 01.09	15.38o	00M22
C/2024 T5	2025 10 10.248442	03 17 03.005	-45 23 33.94	15.19o	00W68

C/2024 T5	2025 10 10.250761	03 17 02.928	-45 23 34.44	15.18o	00W68
C/2024 T5	2025 10 10.253482	03 17 02.858	-45 23 35.02	15.26o	00W68
C/2024 T5	2025 10 10.259429	03 17 02.714	-45 23 36.31	15.26o	00W68
C/2024 T5	2025 10 11.186689	03 16 38.129	-45 26 49.27	15.35o	00W68
C/2024 T5	2025 10 11.222233	03 16 37.207	-45 26 56.94	15.90o	00W68
C/2024 T5	2025 10 11.224758	03 16 37.102	-45 26 57.48	15.32o	00W68
C/2024 T5	2025 10 11.229397	03 16 36.955	-45 26 58.24	15.22o	00W68
C/2024 T5	2025 10 11.72586	03 16 23.561	-45 28 38.96	15.5 V	00 323
C/2024 T5	2025 10 11.73225	03 16 23.376	-45 28 40.26	15.5 V	00 323
C/2024 T5	2025 10 11.73758	03 16 23.225	-45 28 41.34	15.6 V	00 323
C/2024 T5	2025 10 12.67700	03 15 57.370	-45 31 47.46	15.4 V	00 323
C/2024 T5	2025 10 12.68340	03 15 57.156	-45 31 48.68	15.4 V	00 323
C/2024 T5	2025 10 12.68874	03 15 57.014	-45 31 49.58	15.4 V	00 323
C/2024 T5	2025 10 13.185964	03 15 43.150	-45 33 24.88	15.99o	00W68
C/2024 T5	2025 10 13.188877	03 15 43.078	-45 33 25.42	15.98o	00W68
C/2024 T5	2025 10 13.194115	03 15 42.874	-45 33 26.17	15.32o	00W68
C/2024 T5	2025 10 13.221502	03 15 42.084	-45 33 31.43	15.37o	00W68
C/2024 T5	2025 10 14.065738	03 15 18.108	-45 36 09.04	15.4 G	K X29
C/2024 T5	2025 10 14.071426	03 15 17.878	-45 36 11.63	15.5 G	K X29
C/2024 T5	2025 10 14.077116	03 15 17.762	-45 36 10.69	15.6 G	K X29
C/2024 T5	2025 10 14.177714	03 15 14.825	-45 36 29.59	15.40o	00W68
C/2024 T5	2025 10 14.194238	03 15 14.326	-45 36 32.65	15.37o	00W68
C/2024 T5	2025 10 14.197021	03 15 14.246	-45 36 33.23	15.36o	00W68
C/2024 T5	2025 10 14.202050	03 15 14.105	-45 36 34.13	15.40o	00W68
C/2024 T5	2025 10 16.186759	03 14 15.646	-45 42 20.05	15.33o	00W68
C/2024 T5	2025 10 16.189686	03 14 15.550	-45 42 20.41	15.30o	00W68
C/2024 T5	2025 10 16.196769	03 14 15.338	-45 42 21.56	15.33o	00W68
C/2024 T5	2025 10 16.206480	03 14 15.038	-45 42 23.22	15.22o	00W68
C/2024 T5	2025 10 17.199545	03 13 44.875	-45 45 04.25	15.31o	00W68
C/2024 T5	2025 10 17.202807	03 13 44.767	-45 45 04.68	15.27o	00W68
C/2024 T5	2025 10 17.225503	03 13 44.050	-45 45 08.28	15.31o	00W68
C/2024 T5	2025 10 20.324638	03 12 06.185	-45 52 35.76	15.26o	00W68
C/2024 T5	2025 10 20.329842	03 12 06.014	-45 52 36.30	15.23o	00W68
C/2024 T5	2025 10 20.333178	03 12 05.928	-45 52 36.95	15.87o	00W68
C/2024 T5	2025 10 20.343183	03 12 05.573	-45 52 38.06	15.25o	00W68
C/2024 T5	2025 10 20.67646	03 11 54.780	-45 53 21.26	16.6 G	10E62
C/2024 T5	2025 10 20.68236	03 11 54.629	-45 53 22.34	16.6 G	10E62
C/2024 T5	2025 10 20.933662	03 11 46.438	-45 53 53.77	15.64c	00M22
C/2024 T5	2025 10 20.935949	03 11 46.346	-45 53 53.88	15.61c	00M22
C/2024 T5	2025 10 20.940944	03 11 46.181	-45 53 54.64	15.59c	00M22
C/2024 T5	2025 10 20.951572	03 11 45.833	-45 53 56.04	15.59c	00M22
C/2024 T5	2025 10 22.198343	03 11 04.697	-45 56 25.04	15.19o	00W68
C/2024 T5	2025 10 22.200635	03 11 04.644	-45 56 25.19	16.12o	00W68
C/2024 T5	2025 10 22.203409	03 11 04.538	-45 56 25.04	15.84o	00W68
C/2024 T5	2025 10 23.194338	03 10 31.253	-45 58 13.44	15.32o	00W68
C/2024 T5	2025 10 23.215995	03 10 30.490	-45 58 15.85	15.30o	00W68
C/2024 T5	2025 10 23.219240	03 10 30.389	-45 58 16.14	15.32o	00W68
C/2024 T5	2025 10 23.221987	03 10 30.302	-45 58 16.50	15.37o	00W68
C/2024 T5	2025 10 23.904430	03 10 07.123	-45 59 25.15	15.59c	00M22
C/2024 T5	2025 10 23.907152	03 10 07.037	-45 59 25.33	15.60c	00M22
C/2024 T5	2025 10 23.909873	03 10 06.946	-45 59 25.58	15.64c	00M22
C/2024 T5	2025 10 23.919173	03 10 06.619	-45 59 26.56	15.60c	00M22
C/2024 T5	2025 10 25.155233	03 09 24.151	-46 01 19.92	15.26o	00W68

C/2024 T5	2025 10 25.157056	03 09 24.082	-46 01 20.10	15.25o	00W68
C/2024 T5	2025 10 25.160244	03 09 23.971	-46 01 20.39	15.23o	00W68
C/2024 T5	2025 10 25.170446	03 09 23.606	-46 01 21.29	15.18o	00W68
C/2024 T5	2025 10 25.64343	03 09 07.217	-46 02 00.17	15.3 V	00 323
C/2024 T5	2025 10 25.64981	03 09 07.027	-46 02 00.78	15.3 V	00 323
C/2024 T5	2025 10 25.65514	03 09 06.811	-46 02 01.39	15.2 V	00 323
C/2024 T5	2025 10 26.104831	03 08 51.050	-46 02 36.13	15.29o	00W68
C/2024 T5	2025 10 26.107734	03 08 51.007	-46 02 36.82	15.66o	00W68
C/2024 T5	2025 10 26.139878	03 08 49.886	-46 02 39.37	15.37o	00W68
C/2024 T5	2025 10 26.153735	03 08 49.385	-46 02 40.49	15.34o	00W68
C/2024 T5	2025 10 26.74903	03 08 28.358	-46 03 24.30	15.4 V	00 323
C/2024 T5	2025 10 26.75712	03 08 28.111	-46 03 24.70	15.4 V	00 323
C/2024 T5	2025 10 26.76245	03 08 27.914	-46 03 25.13	15.5 V	00 323
C/2024 T5	2025 10 26.910520	03 08 22.687	-46 03 35.10	15.55c	00M22
C/2024 T5	2025 10 26.913257	03 08 22.584	-46 03 35.28	15.58c	00M22
C/2024 T5	2025 10 26.915972	03 08 22.488	-46 03 35.46	15.58c	00M22
C/2024 T5	2025 10 26.918500	03 08 22.392	-46 03 35.68	15.56c	00M22
C/2024 T5	2025 10 28.200273	03 07 36.876	-46 04 55.38	15.75o	00W68
C/2024 T5	2025 10 28.203102	03 07 36.744	-46 04 55.81	15.01o	00W68
C/2024 T5	2025 10 28.205837	03 07 36.634	-46 04 56.03	14.96o	00W68
C/2024 T5	2025 10 28.211405	03 07 36.430	-46 04 56.28	14.99o	00W68
C/2024 T5	2025 10 29.194806	03 07 01.104	-46 05 45.96	14.92o	00W68
C/2024 T5	2025 10 29.196185	03 07 01.039	-46 05 45.92	14.96o	00W68
C/2024 T5	2025 10 29.199843	03 07 00.926	-46 05 46.32	14.81o	00W68
C/2024 T5	2025 10 29.226126	03 06 59.935	-46 05 47.51	14.94o	00W68
C/2024 T5	2025 10 29.932258	03 06 34.373	-46 06 16.34	15.20o	00M22
C/2024 T5	2025 10 29.933642	03 06 34.320	-46 06 16.45	15.20o	00M22
C/2024 T5	2025 10 29.937265	03 06 34.200	-46 06 16.81	15.20o	00M22
C/2024 T5	2025 10 29.963115	03 06 33.247	-46 06 17.50	15.24o	00M22
C/2024 T5	2025 10 31.184358	03 05 48.725	-46 06 55.91	15.21o	00W68
C/2024 T5	2025 10 31.186691	03 05 48.641	-46 06 55.94	15.14o	00W68
C/2024 T5	2025 10 31.189908	03 05 48.502	-46 06 55.98	15.14o	00W68
C/2024 T5	2025 10 31.196349	03 05 48.269	-46 06 56.20	15.11o	00W68
C/2024 T5	2025 11 01.72944	03 04 51.864	-46 07 22.91	15.4 V	00 323
C/2024 T5	2025 11 01.73586	03 04 51.559	-46 07 22.80	15.4 V	00 323
C/2024 T5	2025 11 01.74119	03 04 51.350	-46 07 22.76	15.4 V	00 323
C/2024 T5	2025 11 02.32615	03 04 29.64	-46 07 26.0	14.9 T	03X07
C/2024 T5	2025 11 02.32786	03 04 29.56	-46 07 26.0	15.7 N	03X07
C/2024 T5	2025 11 02.32948	03 04 29.54	-46 07 26.1		03X07
C/2024 T5	2025 11 02.33111	03 04 29.47	-46 07 25.9		03X07
C/2024 T5	2025 11 02.68883	03 04 16.174	-46 07 26.62	15.1 V	00 323
C/2024 T5	2025 11 02.69894	03 04 15.811	-46 07 26.72	15.3 V	00 323
C/2024 T5	2025 11 02.70425	03 04 15.610	-46 07 26.72	15.4 V	00 323
C/2024 T5	2025 11 03.178066	03 03 57.977	-46 07 24.49	15.18o	00W68
C/2024 T5	2025 11 03.180417	03 03 57.854	-46 07 24.38	15.11o	00W68
C/2024 T5	2025 11 03.183205	03 03 57.761	-46 07 24.46	15.07o	00W68
C/2024 T5	2025 11 03.189181	03 03 57.545	-46 07 24.49	15.11o	00W68
C/2024 T5	2025 11 03.61192	03 03 41.760	-46 07 21.00	15.3 V	00 323
C/2024 T5	2025 11 03.61831	03 03 41.542	-46 07 21.11	15.3 V	00 323
C/2024 T5	2025 11 03.62365	03 03 41.342	-46 07 20.93	15.4 V	00 323
C/2024 T5	2025 11 04.226742	03 03 18.742	-46 07 12.54	15.77o	00W68
C/2024 T5	2025 11 04.261923	03 03 17.366	-46 07 12.04	15.80o	00W68
C/2024 T5	2025 11 04.289788	03 03 16.330	-46 07 11.28	15.74o	00W68

C/2024 T5	2025 11 04.315405	03 03 15.302	-46 07 10.42	15.06o	00W68
C/2024 T5	2025 11 04.58632	03 03 05.22	-46 07 05.3	16.8 V	K E94
C/2024 T5	2025 11 04.58925	03 03 05.05	-46 07 05.2	16.8 V	K E94
C/2024 T5	2025 11 04.59246	03 03 04.83	-46 07 05.1	17.0 V	K E94
C/2024 T5	2025 11 04.67927	03 03 01.77	-46 07 03.5	15.7 G	49Q62
C/2024 T5	2025 11 04.68740	03 03 01.45	-46 07 03.4	15.7 G	49Q62
C/2024 T5	2025 11 04.69410	03 03 01.19	-46 07 03.2	15.7 G	49Q62
C/2024 T5	2025 11 04.69997	03 03 00.97	-46 07 03.0	15.7 G	49Q62
C/2024 T5	2025 11 06.220611	03 02 03.682	-46 06 16.92	15.08o	00W68
C/2024 T5	2025 11 06.224282	03 02 03.540	-46 06 16.85	15.07o	00W68
C/2024 T5	2025 11 06.229812	03 02 03.317	-46 06 16.74	15.16o	00W68
C/2024 T5	2025 11 06.263113	03 02 02.059	-46 06 15.23	15.10o	00W68
C/2024 T5	2025 11 08.54603	03 00 35.854	-46 04 17.65	15.3 V	00 323
C/2024 T5	2025 11 08.55242	03 00 35.597	-46 04 17.18	15.4 V	00 323
C/2024 T5	2025 11 08.55774	03 00 35.434	-46 04 17.29	15.4 V	00 323
C/2024 T5	2025 11 09.215216	03 00 10.301	-46 03 33.01	14.85o	00W68
C/2024 T5	2025 11 09.220288	03 00 10.114	-46 03 32.65	14.94o	00W68
C/2024 T5	2025 11 09.236310	03 00 09.562	-46 03 31.57	15.26o	00W68
C/2024 T5	2025 11 09.240438	03 00 09.317	-46 03 31.14	14.79o	00W68
C/2024 T5	2025 11 09.241388	03 00 09.367	-46 03 31.21	15.15o	00W68
C/2024 T5	2025 11 09.244131	03 00 09.209	-46 03 30.82	14.94o	00W68
C/2024 T5	2025 11 09.245081	03 00 09.223	-46 03 30.92	15.19o	00W68
C/2024 T5	2025 11 09.274307	03 00 08.081	-46 03 28.84	15.12o	00W68
C/2024 T5	2025 11 09.71484	02 59 51.420	-46 02 56.44	15.4 V	00 323
C/2024 T5	2025 11 09.72124	02 59 51.178	-46 02 55.90	15.4 V	00 323
C/2024 T5	2025 11 09.72657	02 59 50.978	-46 02 55.57	15.4 V	00 323
C/2024 T5	2025 11 10.222442	02 59 32.110	-46 02 16.04	14.91o	00W68
C/2024 T5	2025 11 10.227432	02 59 31.896	-46 02 15.58	14.79o	00W68
C/2024 T5	2025 11 10.233359	02 59 31.769	-46 02 15.18	15.42o	00W68
C/2024 T5	2025 11 10.236561	02 59 31.618	-46 02 14.82	15.28o	00W68
C/2024 T5	2025 11 10.272468	02 59 30.245	-46 02 12.12	15.18o	00W68
C/2024 T5	2025 11 10.301255	02 59 29.170	-46 02 10.10	15.22o	00W68
C/2024 T5	2025 11 10.67172	02 59 15.158	-46 01 38.10	15.4 V	00 323
C/2024 T5	2025 11 10.67814	02 59 14.952	-46 01 37.92	15.4 V	00 323
C/2024 T5	2025 11 10.68346	02 59 14.693	-46 01 37.27	15.4 V	00 323
C/2024 T5	2025 11 10.957420	02 59 04.303	-46 01 12.83	15.20o	00M22
C/2024 T5	2025 11 10.989223	02 59 03.065	-46 01 09.91	15.17o	00M22
C/2024 T5	2025 11 10.991959	02 59 02.950	-46 01 09.70	15.14o	00M22
C/2024 T5	2025 11 10.996962	02 59 02.762	-46 01 09.19	15.17o	00M22
C/2024 T5	2025 11 12.175023	02 58 18.130	-45 59 15.14	15.42c	00W68
C/2024 T5	2025 11 12.209723	02 58 16.781	-45 59 11.54	15.39c	00W68
C/2024 T5	2025 11 12.212496	02 58 16.687	-45 59 11.22	15.41c	00W68
C/2024 T5	2025 11 12.227209	02 58 16.128	-45 59 09.71	15.44c	00W68
C/2024 T5	2025 11 12.647315	02 58 00.288	-45 58 25.00	15.3 V	00 323
C/2024 T5	2025 11 12.669063	02 57 59.458	-45 58 23.02	15.4 V	00 323
C/2024 T5	2025 11 12.689745	02 57 58.658	-45 58 20.39	15.3 V	00 323
C/2024 T5	2025 11 13.914167	02 57 12.386	-45 55 58.30	15.09o	00M22
C/2024 T5	2025 11 13.917337	02 57 12.250	-45 55 57.90	15.11o	00M22
C/2024 T5	2025 11 13.924545	02 57 11.995	-45 55 56.96	15.11o	00M22
C/2024 T5	2025 11 13.957568	02 57 10.709	-45 55 52.86	15.05o	00M22
C/2024 T5	2025 11 14.631620	02 56 45.403	-45 54 27.14	15.2 V	00 323
C/2024 T5	2025 11 14.638021	02 56 45.166	-45 54 26.32	15.2 V	00 323
C/2024 T5	2025 11 14.643368	02 56 44.957	-45 54 25.78	15.3 V	00 323

C/2024 T5	2025 11 15.168643	02 56 25.130	-45 53 15.43	15.44c	00W68
C/2024 T5	2025 11 15.172357	02 56 24.979	-45 53 14.86	15.40c	00W68
C/2024 T5	2025 11 15.203981	02 56 23.750	-45 53 10.39	15.36c	00W68
C/2024 T5	2025 11 15.211853	02 56 23.467	-45 53 09.35	15.36c	00W68
C/2024 T5	2025 11 15.667778	02 56 06.444	-45 52 05.88	15.3 V	00 323
C/2024 T5	2025 11 15.674167	02 56 06.190	-45 52 05.02	15.3 V	00 323
C/2024 T5	2025 11 15.679502	02 56 06.000	-45 52 04.30	15.4 V	00 323
C/2024 T5	2025 11 16.169650	02 55 47.582	-45 50 52.91	15.43c	00W68
C/2024 T5	2025 11 16.200296	02 55 46.411	-45 50 48.26	15.38c	00W68
C/2024 T5	2025 11 16.203506	02 55 46.294	-45 50 47.80	15.41c	00W68
C/2024 T5	2025 11 16.210410	02 55 46.022	-45 50 46.72	15.44c	00W68
C/2024 T5	2025 11 16.566991	02 55 32.844	-45 49 53.51	15.2 V	00 323
C/2024 T5	2025 11 16.573368	02 55 32.578	-45 49 52.39	15.2 V	00 323
C/2024 T5	2025 11 16.578692	02 55 32.378	-45 49 51.64	15.2 V	00 323
C/2024 T5	2025 11 16.918664	02 55 19.620	-45 48 58.79	15.05o	00M22
C/2024 T5	2025 11 16.921980	02 55 19.471	-45 48 58.18	15.03o	00M22
C/2024 T5	2025 11 16.952837	02 55 18.312	-45 48 53.32	15.02o	00M22
C/2024 T5	2025 11 16.958322	02 55 18.098	-45 48 52.60	15.09o	00M22
C/2024 T5	2025 11 17.568576	02 54 55.512	-45 47 14.96	15.0 V	00 323
C/2024 T5	2025 11 17.574988	02 54 55.248	-45 47 13.70	15.1 V	00 323
C/2024 T5	2025 11 17.580301	02 54 55.118	-45 47 12.41	15.0 V	00 323
C/2024 T5	2025 11 18.158284	02 54 33.523	-45 45 36.79	15.44c	00W68
C/2024 T5	2025 11 18.161491	02 54 33.415	-45 45 36.18	15.44c	00W68
C/2024 T5	2025 11 18.169810	02 54 33.086	-45 45 34.78	15.42c	00W68
C/2024 T5	2025 11 18.202543	02 54 31.855	-45 45 29.23	15.48c	00W68
C/2024 T5	2025 11 19.178383	02 53 55.834	-45 42 37.37	15.33c	00W68
C/2024 T5	2025 11 19.182111	02 53 55.699	-45 42 36.72	15.39c	00W68
C/2024 T5	2025 11 19.187881	02 53 55.493	-45 42 35.64	15.39c	00W68
C/2024 T5	2025 11 19.197879	02 53 55.152	-45 42 33.95	15.95c	00W68
C/2024 T5	2025 11 19.30080	02 53 51.31	-45 42 14.6	15.6 V	K 147
C/2024 T5	2025 11 19.32199	02 53 50.51	-45 42 10.8	15.6 V	K 147
C/2024 T5	2025 11 19.606273	02 53 40.214	-45 41 18.78	15.1 j	00 323
C/2024 T5	2025 11 19.612674	02 53 39.974	-45 41 17.63	15.0 j	00 323
C/2024 T5	2025 11 19.617986	02 53 39.775	-45 41 16.62	15.1 j	00 323
C/2024 T5	2025 11 19.905450	02 53 29.167	-45 40 22.69	15.07o	00M22
C/2024 T5	2025 11 19.908818	02 53 29.054	-45 40 21.94	15.06o	00M22
C/2024 T5	2025 11 19.914862	02 53 28.810	-45 40 20.89	15.04o	00M22
C/2024 T5	2025 11 19.948020	02 53 27.588	-45 40 14.45	15.07o	00M22
C/2024 T5	2025 11 20.574803	02 53 04.680	-45 38 13.02	16.0 V	00Q14
C/2024 T5	2025 11 20.581204	02 53 04.390	-45 38 12.48	16.1 V	00Q14
C/2024 T5	2025 11 20.640567	02 53 02.393	-45 38 00.67	15.3 j	00 323
C/2024 T5	2025 11 20.646968	02 53 02.165	-45 37 59.41	15.3 j	00 323
C/2024 T5	2025 11 20.652303	02 53 01.982	-45 37 58.37	15.3 j	00 323
C/2024 T5	2025 11 21.161610	02 52 43.414	-45 36 16.16	15.34c	00W68
C/2024 T5	2025 11 21.165381	02 52 43.289	-45 36 15.37	15.36c	00W68
C/2024 T5	2025 11 21.172361	02 52 43.018	-45 36 13.93	15.40c	00W68
C/2024 T5	2025 11 21.206567	02 52 41.770	-45 36 06.91	15.33c	00W68
C/2024 T5	2025 11 22.170077	02 52 07.010	-45 32 45.42	15.40c	00W68
C/2024 T5	2025 11 22.172891	02 52 06.950	-45 32 44.81	15.89c	00W68
C/2024 T5	2025 11 22.179433	02 52 06.667	-45 32 43.40	15.36c	00W68
C/2024 T5	2025 11 22.214942	02 52 05.376	-45 32 35.70	15.37c	00W68
C/2024 T5	2025 11 22.47137	02 51 56.26	-45 31 40.1	17.4 V	K E94
C/2024 T5	2025 11 22.47828	02 51 56.01	-45 31 38.7	17.4 V	K E94

C/2024 T5	2025 11 22.48447	02 51 55.78	-45 31 37.2	17.4 V	K E94
C/2024 T5	2025 11 22.887558	02 51 41.347	-45 30 08.57	15.12o	00M22
C/2024 T5	2025 11 22.918366	02 51 40.188	-45 30 01.66	15.03o	00M22
C/2024 T5	2025 11 22.921547	02 51 40.080	-45 30 00.83	15.04o	00M22
C/2024 T5	2025 11 24.137064	02 50 57.074	-45 25 22.40	15.88c	00W68
C/2024 T5	2025 11 24.170945	02 50 55.771	-45 25 14.09	15.22c	00W68
C/2024 T5	2025 11 24.173705	02 50 55.680	-45 25 13.48	15.24c	00W68
C/2024 T5	2025 11 24.179676	02 50 55.452	-45 25 12.04	15.27c	00W68
C/2024 T5	2025 11 25.194891	02 50 19.951	-45 21 06.55	15.35c	00W68
C/2024 T5	2025 11 25.198697	02 50 19.810	-45 21 05.58	15.34c	00W68
C/2024 T5	2025 11 25.205271	02 50 19.562	-45 21 03.92	15.34c	00W68
C/2024 T5	2025 11 25.239904	02 50 18.353	-45 20 55.21	15.37c	00W68
C/2024 T5	2025 11 25.879546	02 49 56.263	-45 18 14.54	15.02o	00M22
C/2024 T5	2025 11 25.913418	02 49 55.058	-45 18 05.87	15.01o	00M22
C/2024 T5	2025 11 25.916474	02 49 54.958	-45 18 05.18	14.98o	00M22
C/2024 T5	2025 11 25.922202	02 49 54.746	-45 18 03.64	14.97o	00M22
C/2024 T5	2025 11 26.656620	02 49 29.563	-45 14 53.45	15.3 V	00 323
C/2024 T5	2025 11 26.663009	02 49 29.347	-45 14 51.72	15.2 V	00 323
C/2024 T5	2025 11 26.668345	02 49 29.167	-45 14 50.28	15.3 V	00 323
C/2024 T5	2025 11 27.150117	02 49 12.742	-45 12 42.05	15.05o	00W68
C/2024 T5	2025 11 27.157053	02 49 12.504	-45 12 40.25	15.07o	00W68
C/2024 T5	2025 11 27.160784	02 49 12.374	-45 12 39.17	15.08o	00W68
C/2024 T5	2025 11 27.170645	02 49 12.019	-45 12 36.50	15.06o	00W68
C/2024 T5	2025 11 28.157622	02 48 38.746	-45 08 06.22	15.05o	00W68
C/2024 T5	2025 11 28.160909	02 48 38.635	-45 08 05.28	15.06o	00W68
C/2024 T5	2025 11 28.167400	02 48 38.414	-45 08 03.48	15.04o	00W68
C/2024 T5	2025 11 28.203854	02 48 37.183	-45 07 53.29	15.15o	00W68
C/2024 T5	2025 11 28.631354	02 48 22.994	-45 05 52.80	15.4 V	00 323
C/2024 T5	2025 11 28.664803	02 48 21.842	-45 05 43.22	15.4 V	00 323
C/2024 T5	2025 11 28.669063	02 48 21.696	-45 05 42.04	15.4 V	00 323
C/2024 T5	2025 11 29.575810	02 47 51.778	-45 01 19.42	15.2 V	00 323
C/2024 T5	2025 11 29.582222	02 47 51.569	-45 01 17.69	15.2 V	00 323
C/2024 T5	2025 11 29.587546	02 47 51.398	-45 01 16.14	15.2 V	00 323
C/2024 T5	2025 11 30.148630	02 47 33.026	-44 58 29.46	14.98o	00W68
C/2024 T5	2025 11 30.151853	02 47 32.933	-44 58 28.45	15.00o	00W68
C/2024 T5	2025 11 30.158277	02 47 32.714	-44 58 26.47	15.01o	00W68
C/2024 T5	2025 11 30.193301	02 47 31.555	-44 58 15.96	15.03o	00W68
C/2024 T5	2025 11 30.380063	02 47 25.488	-44 57 20.92	14.96o	00T08
C/2024 T5	2025 11 30.383260	02 47 25.378	-44 57 19.91	14.95o	00T08
C/2024 T5	2025 11 30.389666	02 47 25.164	-44 57 17.86	15.01o	00T08
C/2024 T5	2025 11 30.418111	02 47 24.228	-44 57 09.47	15.10o	00T08
C/2024 T5	2025 11 30.587488	02 47 18.823	-44 56 16.51	15.1 V	00 323
C/2024 T5	2025 11 30.593889	02 47 18.610	-44 56 14.68	15.2 V	00 323
C/2024 T5	2025 11 30.648333	02 47 16.814	-44 55 58.51	15.1 V	00 323
C/2024 T5	2025 11 30.68052	02 47 15.81	-44 55 48.1	15.7 G	49Q62
C/2024 T5	2025 11 30.73390	02 47 14.04	-44 55 31.3		49Q62
C/2024 T5	2025 11 30.73928	02 47 13.86	-44 55 29.7	15.5 G	49Q62
C/2024 T5	2025 11 30.74467	02 47 13.70	-44 55 27.9		49Q62
C/2024 T5	2025 12 01.151166	02 47 00.682	-44 53 23.14	14.88o	00W68
C/2024 T5	2025 12 01.154369	02 47 00.583	-44 53 22.06	14.85o	00W68
C/2024 T5	2025 12 01.159901	02 47 00.403	-44 53 20.40	14.90o	00W68
C/2024 T5	2025 12 01.170452	02 47 00.058	-44 53 17.05	14.91o	00W68
C/2024 T5	2025 12 01.57422	02 46 47.25	-44 51 11.1	15.2 V	00 323

C/2024 T5	2025 12 01.58061	02 46 47.01	-44 51 09.1	15.2 V	00 323
C/2024 T5	2025 12 01.58594	02 46 46.84	-44 51 07.4	15.2 V	00 323
C/2024 T5	2025 12 03.153452	02 45 57.708	-44 42 41.72	14.78o	00W68
C/2024 T5	2025 12 03.156233	02 45 57.614	-44 42 40.90	14.80o	00W68
C/2024 T5	2025 12 03.162187	02 45 57.451	-44 42 38.84	14.82o	00W68
C/2024 T5	2025 12 03.177866	02 45 56.959	-44 42 33.62	14.89o	00W68
C/2024 T5	2025 12 04.153281	02 45 27.166	-44 37 06.10	15.02o	00W68
C/2024 T5	2025 12 04.156108	02 45 27.091	-44 37 04.98	14.93o	00W68
C/2024 T5	2025 12 04.161666	02 45 26.926	-44 37 03.18	15.02o	00W68
C/2024 T5	2025 12 04.177006	02 45 26.436	-44 36 57.92	15.00o	00W68
C/2024 T5	2025 12 04.42853	02 45 19.03	-44 35 31.9	16.5 V	K E94
C/2024 T5	2025 12 04.42999	02 45 18.91	-44 35 31.2	16.5 V	K E94
C/2024 T5	2025 12 04.43584	02 45 18.79	-44 35 29.2	16.5 V	K E94
C/2024 T5	2025 12 04.43986	02 45 18.61	-44 35 27.9	16.4 V	K E94
C/2024 T5	2025 12 04.44316	02 45 18.54	-44 35 26.4	16.3 V	K E94
C/2024 T5	2025 12 04.44937	02 45 18.33	-44 35 24.5	16.3 V	K E94
C/2024 T5	2025 12 04.45047	02 45 18.28	-44 35 23.6	16.3 V	K E94
C/2024 T5	2025 12 04.55689	02 45 15.06	-44 34 47.6	15.4 G	49Q62
C/2024 T5	2025 12 04.56518	02 45 14.79	-44 34 44.7	15.4 G	49Q62
C/2024 T5	2025 12 04.57346	02 45 14.55	-44 34 41.8	15.4 G	49Q62
C/2024 T5	2025 12 04.58174	02 45 14.29	-44 34 39.0	15.4 G	49Q62
C/2024 T5	2025 12 05.614155	02 44 43.644	-44 28 37.70	15.1 V	00 323
C/2024 T5	2025 12 05.654387	02 44 42.468	-44 28 23.59	15.2 V	00 323
C/2024 T5	2025 12 05.659699	02 44 42.298	-44 28 21.50	15.2 V	00 323
C/2024 T5	2025 12 07.153562	02 43 59.110	-44 19 19.67	14.92o	00W68
C/2024 T5	2025 12 07.156350	02 43 59.030	-44 19 18.62	14.98o	00W68
C/2024 T5	2025 12 07.161475	02 43 58.889	-44 19 16.64	14.96o	00W68
C/2024 T5	2025 12 07.182947	02 43 58.246	-44 19 08.65	14.88o	00W68
C/2024 T5	2025 12 07.620822	02 43 45.943	-44 16 25.57	15.1 V	00 323
C/2024 T5	2025 12 07.627211	02 43 45.773	-44 16 23.12	15.0 V	00 323
C/2024 T5	2025 12 07.632558	02 43 45.610	-44 16 21.11	15.2 V	00 323
C/2024 T5	2025 12 09.131851	02 43 04.183	-44 06 48.56	15.00o	00W68
C/2024 T5	2025 12 09.135994	02 43 04.061	-44 06 46.98	14.97o	00W68
C/2024 T5	2025 12 09.141628	02 43 03.898	-44 06 44.82	14.89o	00W68
C/2024 T5	2025 12 09.14998	02 43 03.74	-44 06 41.6	14.7 T	03X07
C/2024 T5	2025 12 09.152821	02 43 03.610	-44 06 40.32	14.98o	00W68
C/2024 T5	2025 12 09.15494	02 43 03.62	-44 06 39.8	15.4 N	03X07
C/2024 T5	2025 12 09.662419	02 42 49.913	-44 03 20.81	15.3 V	K P14
C/2024 T5	2025 12 09.685451	02 42 49.195	-44 03 11.30	15.4 V	K P14
C/2024 T5	2025 12 09.707407	02 42 48.514	-44 03 02.99	15.3 V	K P14
C/2024 T5	2025 12 10.124466	02 42 37.610	-44 00 18.07	15.01o	00W68
C/2024 T5	2025 12 10.127707	02 42 37.512	-44 00 16.67	15.01o	00W68
C/2024 T5	2025 12 10.134237	02 42 37.349	-44 00 14.00	15.01o	00W68
C/2024 T5	2025 12 10.144484	02 42 37.058	-44 00 09.94	14.99o	00W68
C/2024 T5	2025 12 10.660150	02 42 23.501	-43 56 43.15	15.0 V	00 323
C/2024 T5	2025 12 10.666528	02 42 23.376	-43 56 40.88	15.0 V	00 323
C/2024 T5	2025 12 10.671863	02 42 23.165	-43 56 38.22	15.1 V	00 323
C/2024 T5	2025 12 10.872828	02 42 18.000	-43 55 17.22	15.25c	00M22
C/2024 T5	2025 12 10.876051	02 42 17.909	-43 55 15.78	15.25c	00M22
C/2024 T5	2025 12 10.881002	02 42 17.770	-43 55 13.94	15.24c	00M22
C/2024 T5	2025 12 10.894442	02 42 17.419	-43 55 08.44	15.23c	00M22
C/2024 T5	2025 12 11.643183	02 41 58.250	-43 50 02.04	15.3 V	00 323
C/2024 T5	2025 12 11.648495	02 41 58.118	-43 50 00.17	15.4 V	00 323

C/2024 T5	2025 12 12.135152	02 41 45.859	-43 46 38.39	14.91o	00W68
C/2024 T5	2025 12 12.143215	02 41 45.648	-43 46 34.86	14.84o	00W68
C/2024 T5	2025 12 12.153347	02 41 45.408	-43 46 30.94	15.53o	00W68
C/2024 T5	2025 12 12.672222	02 41 32.474	-43 42 53.17	14.9 V	00 323
C/2024 T5	2025 12 12.678634	02 41 32.333	-43 42 50.44	14.8 V	00 323
C/2024 T5	2025 12 12.683958	02 41 32.201	-43 42 48.38	15.2 V	00 323
C/2024 T5	2025 12 13.113859	02 41 21.744	-43 39 46.08	15.52o	00W68
C/2024 T5	2025 12 13.117090	02 41 21.590	-43 39 44.28	14.34o	00W68
C/2024 T5	2025 12 13.123790	02 41 21.470	-43 39 41.76	14.66o	00W68
C/2024 T5	2025 12 13.133982	02 41 21.180	-43 39 37.33	14.48o	00W68
C/2024 T5	2025 12 13.134436	02 41 21.223	-43 39 37.58	14.91o	00W68
C/2024 T5	2025 12 13.140751	02 41 21.096	-43 39 34.78	15.59o	00W68
C/2024 T5	2025 12 13.155286	02 41 20.695	-43 39 28.55	14.89o	00W68
C/2024 T5	2025 12 13.643032	02 41 08.868	-43 36 00.18	15.0 V	00 323
C/2024 T5	2025 12 13.649421	02 41 08.750	-43 35 57.73	15.0 V	00 323
C/2024 T5	2025 12 13.654769	02 41 08.666	-43 35 54.38	15.1 V	00 323
C/2024 T5	2025 12 13.861351	02 41 03.744	-43 34 25.90	15.19c	00M22
C/2024 T5	2025 12 13.864097	02 41 03.677	-43 34 24.67	15.19c	00M22
C/2024 T5	2025 12 13.869130	02 41 03.550	-43 34 22.58	15.15c	00M22
C/2024 T5	2025 12 13.876297	02 41 03.389	-43 34 19.34	15.24c	00M22
C/2024 T5	2025 12 13.879098	02 41 03.329	-43 34 18.30	15.23c	00M22
C/2024 T5	2025 12 13.879559	02 41 03.290	-43 34 17.90	15.20c	00M22
C/2024 T5	2025 12 13.885557	02 41 03.166	-43 34 15.42	15.22c	00M22
C/2024 T5	2025 12 13.895193	02 41 02.921	-43 34 11.14	15.24c	00M22
C/2024 T5	2025 12 15.105718	02 40 34.783	-43 25 20.96	14.61o	00W68
C/2024 T5	2025 12 15.108908	02 40 34.716	-43 25 19.63	14.61o	00W68
C/2024 T5	2025 12 15.115319	02 40 34.562	-43 25 16.72	14.51o	00W68
C/2024 T5	2025 12 15.125177	02 40 34.332	-43 25 12.58	14.83o	00W68
C/2024 T5	2025 12 15.44966	02 40 26.99	-43 22 49.4		KD88
C/2024 T5	2025 12 15.45804	02 40 26.86	-43 22 44.5	14.7 T	KD88
C/2024 T5	2025 12 16.47948	02 40 04.16	-43 15 06.2		349
C/2024 T5	2025 12 16.49206	02 40 03.96	-43 15 01.3	14.5 T	349
C/2024 T5	2025 12 17.647963	02 39 39.276	-43 06 07.56	15.0 V	00 323
C/2024 T5	2025 12 17.654375	02 39 39.146	-43 06 04.32	14.9 V	00 323
C/2024 T5	2025 12 17.659699	02 39 39.070	-43 06 01.80	14.9 V	00 323
C/2024 T5	2025 12 18.101597	02 39 29.918	-43 02 35.95	14.76o	00W68
C/2024 T5	2025 12 18.104349	02 39 29.866	-43 02 34.62	14.79o	00W68
C/2024 T5	2025 12 18.109396	02 39 29.750	-43 02 32.28	14.76o	00W68
C/2024 T5	2025 12 18.118522	02 39 29.556	-43 02 28.03	14.73o	00W68
C/2024 T5	2025 12 18.641551	02 39 18.970	-42 58 21.86	15.0 V	00 323
C/2024 T5	2025 12 18.645255	02 39 18.924	-42 58 20.50	15.0 V	00 323
C/2024 T5	2025 12 18.648970	02 39 18.814	-42 58 18.30	15.0 V	00 323
C/2024 T5	2025 12 19.097516	02 39 09.943	-42 54 45.86	14.78o	00W68
C/2024 T5	2025 12 19.100596	02 39 09.881	-42 54 44.32	14.80o	00W68
C/2024 T5	2025 12 19.105712	02 39 09.818	-42 54 41.80	15.52o	00W68
C/2024 T5	2025 12 19.115867	02 39 09.566	-42 54 37.01	14.81o	00W68
C/2024 T5	2025 12 19.681458	02 38 58.567	-42 50 05.78	15.0 V	00 323
C/2024 T5	2025 12 19.685174	02 38 58.502	-42 50 04.20	15.1 V	00 323
C/2024 T5	2025 12 19.688889	02 38 58.428	-42 50 02.15	15.0 V	00 323
C/2024 T5	2025 12 19.848946	02 38 55.382	-42 48 45.47	15.20c	00M22
C/2024 T5	2025 12 19.852108	02 38 55.320	-42 48 43.96	15.20c	00M22
C/2024 T5	2025 12 19.857169	02 38 55.229	-42 48 41.47	15.20c	00M22
C/2024 T5	2025 12 19.866759	02 38 55.034	-42 48 36.83	15.17c	00M22

C/2024 T5	2025 12 20.652905	02 38 40.308	-42 42 15.19	15.2 V	00 323
C/2024 T5	2025 12 20.657176	02 38 40.246	-42 42 12.92	15.2 V	00 323
C/2024 T5	2025 12 20.661447	02 38 40.176	-42 42 10.51	15.0 V	00 323
C/2024 T5	2025 12 21.096671	02 38 32.242	-42 38 37.50	14.88o	00W68
C/2024 T5	2025 12 21.099898	02 38 32.172	-42 38 35.88	14.87o	00W68
C/2024 T5	2025 12 21.106404	02 38 32.054	-42 38 32.71	14.89o	00W68
C/2024 T5	2025 12 21.116418	02 38 31.862	-42 38 27.78	14.86o	00W68
C/2024 T5	2025 12 21.631505	02 38 22.704	-42 34 13.33	15.2 V	00 323
C/2024 T5	2025 12 21.635764	02 38 22.642	-42 34 11.03	15.2 V	00 323
C/2024 T5	2025 12 21.640035	02 38 22.541	-42 34 08.83	15.1 V	00 323
C/2024 T5	2025 12 22.652083	02 38 05.177	-42 25 42.31	14.9 V	00 323
C/2024 T5	2025 12 22.656354	02 38 05.107	-42 25 40.62	15.0 V	00 323
C/2024 T5	2025 12 22.660625	02 38 05.026	-42 25 38.42	15.2 V	00 323
C/2024 T5	2025 12 22.838512	02 38 02.090	-42 24 08.75	15.18c	00M22
C/2024 T5	2025 12 22.841683	02 38 02.045	-42 24 07.27	15.14c	00M22
C/2024 T5	2025 12 22.846741	02 38 01.946	-42 24 04.68	15.16c	00M22
C/2024 T5	2025 12 22.859117	02 38 01.730	-42 23 58.27	15.18c	00M22
C/2024 T5	2025 12 23.651088	02 37 48.869	-42 17 15.43	15.2 V	00 323
C/2024 T5	2025 12 23.655347	02 37 48.754	-42 17 13.56	15.1 V	00 323
C/2024 T5	2025 12 23.659606	02 37 48.701	-42 17 11.33	15.4 V	00 323
C/2024 T5	2025 12 24.092263	02 37 41.962	-42 13 29.39	14.86o	00W68
C/2024 T5	2025 12 24.095047	02 37 41.923	-42 13 27.98	14.81o	00W68
C/2024 T5	2025 12 24.100145	02 37 41.875	-42 13 25.21	15.49o	00W68
C/2024 T5	2025 12 24.109858	02 37 41.678	-42 13 20.39	14.85o	00W68
C/2024 T5	2025 12 24.647836	02 37 33.463	-42 08 42.32	14.9 R	01 323
C/2024 T5	2025 12 24.649317	02 37 33.439	-42 08 41.39	15.1 V	00 323
C/2024 T5	2025 12 24.655602	02 37 33.317	-42 08 38.26	15.2 V	00 323
C/2024 T5	2025 12 24.659873	02 37 33.235	-42 08 35.88	15.2 V	00 323
C/2024 T5	2025 12 24.694826	02 37 32.767	-42 08 17.30	14.8 R	01 323
C/2024 T5	2025 12 25.094116	02 37 26.842	-42 04 50.05	14.82o	00W68
C/2024 T5	2025 12 25.097388	02 37 26.796	-42 04 48.29	14.79o	00W68
C/2024 T5	2025 12 25.103083	02 37 26.717	-42 04 45.34	14.86o	00W68
C/2024 T5	2025 12 25.113340	02 37 26.544	-42 04 39.86	14.82o	00W68
C/2024 T5	2025 12 25.845417	02 37 16.044	-41 58 16.18	14.86o	00M22
C/2024 T5	2025 12 25.848205	02 37 16.003	-41 58 14.74	14.84o	00M22
C/2024 T5	2025 12 25.853228	02 37 15.931	-41 58 12.04	14.86o	00M22
C/2024 T5	2025 12 25.863818	02 37 15.780	-41 58 06.35	14.88o	00M22
C/2024 T5	2025 12 26.07817	02 37 12.88	-41 56 13.4	15.2 G	KX03
C/2024 T5	2025 12 26.08970	02 37 12.71	-41 56 07.3	15.2 G	KX03
C/2024 T5	2025 12 26.10123	02 37 12.54	-41 56 01.2	15.3 G	KX03
C/2024 T5	2025 12 26.11205	02 37 12.38	-41 55 55.5	15.3 G	KX03
C/2024 T5	2025 12 26.570706	02 37 06.122	-41 51 52.24	15.2 V	00 323
C/2024 T5	2025 12 26.574977	02 37 06.089	-41 51 49.93	15.2 V	00 323
C/2024 T5	2025 12 26.579225	02 37 06.029	-41 51 47.81	15.1 V	00 323
C/2024 T5	2025 12 27.077248	02 36 59.342	-41 47 22.20	14.69o	00W68
C/2024 T5	2025 12 27.080003	02 36 59.318	-41 47 20.90	14.61o	00W68
C/2024 T5	2025 12 27.085930	02 36 59.220	-41 47 17.70	14.91o	00W68
C/2024 T5	2025 12 27.094354	02 36 59.230	-41 47 12.95	14.82o	00W68
C/2024 T5	2025 12 27.095726	02 36 59.112	-41 47 12.34	14.82o	00W68
C/2024 T5	2025 12 27.097106	02 36 59.186	-41 47 11.40	14.86o	00W68
C/2024 T5	2025 12 27.102194	02 36 59.124	-41 47 08.84	14.79o	00W68
C/2024 T5	2025 12 27.112141	02 36 58.982	-41 47 03.44	14.83o	00W68
C/2024 T5	2025 12 27.655637	02 36 52.063	-41 42 11.30	15.3 V	00 323

C/2024 T5	2025 12 27.672419	02 36 51.814	-41 42 01.98	15.5 V	00 323
C/2024 T5	2025 12 27.676701	02 36 51.746	-41 42 00.07	15.3 V	00 323
C/2024 T5	2025 12 28.075651	02 36 46.834	-41 38 24.50	14.57o	00W68
C/2024 T5	2025 12 28.078853	02 36 46.802	-41 38 22.70	14.68o	00W68
C/2024 T5	2025 12 28.085679	02 36 46.709	-41 38 19.07	14.76o	00W68
C/2024 T5	2025 12 28.093506	02 36 46.721	-41 38 14.68	14.78o	00W68
C/2024 T5	2025 12 28.095328	02 36 46.591	-41 38 13.85	14.71o	00W68
C/2024 T5	2025 12 28.096732	02 36 46.673	-41 38 12.95	14.82o	00W68
C/2024 T5	2025 12 28.101789	02 36 46.620	-41 38 10.28	14.75o	00W68
C/2024 T5	2025 12 28.112244	02 36 46.471	-41 38 04.31	14.79o	00W68
C/2024 T5	2025 12 28.611887	02 36 40.538	-41 33 32.29	15.3 V	00 323
C/2024 T5	2025 12 28.616157	02 36 40.486	-41 33 30.06	15.3 V	00 323
C/2024 T5	2025 12 28.620428	02 36 40.438	-41 33 27.68	15.3 V	00 323
C/2024 T5	2025 12 28.823882	02 36 38.098	-41 31 36.73	14.90o	00M22
C/2024 T5	2025 12 28.826626	02 36 38.062	-41 31 35.22	14.84o	00M22
C/2024 T5	2025 12 28.832541	02 36 37.980	-41 31 32.02	14.85o	00M22
C/2024 T5	2025 12 28.842069	02 36 37.874	-41 31 26.90	14.87o	00M22
C/2024 T5	2025 12 29.586076	02 36 29.602	-41 24 38.27	15.1 V	00 323
C/2024 T5	2025 12 29.590347	02 36 29.544	-41 24 36.68	15.0 V	00 323
C/2024 T5	2025 12 29.594618	02 36 29.472	-41 24 33.84	14.8 V	00 323
C/2024 T5	2025 12 30.074366	02 36 24.442	-41 20 07.69	14.68o	00W68
C/2024 T5	2025 12 30.077610	02 36 24.439	-41 20 06.25	15.52o	00W68
C/2024 T5	2025 12 30.085087	02 36 24.374	-41 20 01.86	15.51o	00W68
C/2024 T5	2025 12 30.590556	02 36 19.200	-41 15 21.20	15.1 V	00 323
C/2024 T5	2025 12 30.594803	02 36 19.178	-41 15 18.36	15.0 V	00 323
C/2024 T5	2025 12 30.599063	02 36 19.121	-41 15 16.20	15.0 V	00 323
C/2024 T5	2025 12 30.84493	02 36 16.62	-41 12 59.0	14.7 R	K95
C/2024 T5	2025 12 30.84932	02 36 16.53	-41 12 56.5	14.8 R	K95
C/2024 T5	2025 12 30.85462	02 36 16.51	-41 12 53.7	14.7 R	K95
C/2024 T5	2025 12 31.084394	02 36 14.419	-41 10 44.94	14.82o	00W68
C/2024 T5	2025 12 31.088146	02 36 14.374	-41 10 43.03	14.81o	00W68
C/2024 T5	2025 12 31.094413	02 36 14.323	-41 10 39.43	14.79o	00W68
C/2024 T5	2025 12 31.111190	02 36 14.143	-41 10 29.89	14.80o	00W68
C/2024 T5	2025 12 31.536725	02 36 10.234	-41 06 31.10	15.1 V	K P14
C/2024 T5	2025 12 31.547569	02 36 10.140	-41 06 24.19	15.2 V	00 323
C/2024 T5	2025 12 31.551840	02 36 10.080	-41 06 21.67	15.1 V	00 323
C/2024 T5	2025 12 31.555891	02 36 10.039	-41 06 20.20	14.9 V	K P14
C/2024 T5	2025 12 31.556088	02 36 10.056	-41 06 19.48	15.1 V	00 323
C/2024 T5	2025 12 31.583391	02 36 09.746	-41 06 04.50	15.1 V	K P14
C/2024 T5	2025 12 31.823390	02 36 07.654	-41 03 48.67	15.49o	00M22
C/2024 T5	2025 12 31.827082	02 36 07.632	-41 03 46.62	15.58o	00M22
C/2024 T5	2025 12 31.832547	02 36 07.522	-41 03 43.52	14.86o	00M22
C/2024 T5	2025 12 31.842438	02 36 07.459	-41 03 37.51	14.84o	00M22
C/2024 T5	2026 01 01.549468	02 36 01.488	-40 56 56.90	15.1 V	00 323
C/2024 T5	2026 01 01.553738	02 36 01.428	-40 56 54.24	15.0 V	00 323
C/2024 T5	2026 01 01.557998	02 36 01.416	-40 56 51.61	15.1 V	00 323
C/2024 T5	2026 01 01.582662	02 36 01.102	-40 56 39.16	15.0 V	K P14
C/2024 T5	2026 01 01.606157	02 36 00.845	-40 56 24.65	15.2 V	K P14
C/2024 T5	2026 01 02.085820	02 35 57.154	-40 51 50.69	14.72o	00W68
C/2024 T5	2026 01 02.090627	02 35 57.110	-40 51 47.77	14.81o	00W68
C/2024 T5	2026 01 02.095787	02 35 57.067	-40 51 44.82	14.72o	00W68
C/2024 T5	2026 01 02.106182	02 35 56.981	-40 51 38.77	14.71o	00W68
C/2024 T5	2026 01 03.083733	02 35 49.860	-40 42 16.42	14.79o	00W68

C/2024 T5	2026 01 03.087062	02 35 49.824	-40 42 14.40	14.81o	00W68
C/2024 T5	2026 01 03.092764	02 35 49.788	-40 42 11.20	14.80o	00W68
C/2024 T5	2026 01 03.102537	02 35 49.709	-40 42 05.47	14.70o	00W68
C/2024 T5	2026 01 03.650475	02 35 46.097	-40 36 47.30	15.1 V	00 323
C/2024 T5	2026 01 03.654757	02 35 46.054	-40 36 44.86	15.1 V	00 323
C/2024 T5	2026 01 03.659005	02 35 46.037	-40 36 42.34	15.1 V	00 323
C/2024 T5	2026 01 03.815649	02 35 45.046	-40 35 11.76	14.85o	00M22
C/2024 T5	2026 01 03.818457	02 35 45.026	-40 35 10.10	14.87o	00M22
C/2024 T5	2026 01 03.824870	02 35 44.981	-40 35 06.32	14.90o	00M22
C/2024 T5	2026 01 03.835846	02 35 44.906	-40 34 59.88	15.83o	00M22
C/2024 T5	2026 01 04.47494	02 35 41.19	-40 28 48.5		KD88
C/2024 T5	2026 01 04.48332	02 35 41.10	-40 28 42.5	14.6 T	KD88
C/2024 T5	2026 01 05.068069	02 35 37.939	-40 22 58.15	14.78o	00W68
C/2024 T5	2026 01 05.073279	02 35 37.906	-40 22 54.91	14.78o	00W68
C/2024 T5	2026 01 05.076056	02 35 37.896	-40 22 53.36	14.75o	00W68
C/2024 T5	2026 01 05.086010	02 35 37.831	-40 22 47.50	14.75o	00W68
C/2024 T5	2026 01 06.068428	02 35 33.211	-40 13 06.60	14.81o	00W68
C/2024 T5	2026 01 06.071701	02 35 33.204	-40 13 04.66	14.82o	00W68
C/2024 T5	2026 01 06.077209	02 35 33.173	-40 13 01.34	14.84o	00W68
C/2024 T5	2026 01 06.087969	02 35 33.122	-40 12 54.90	14.80o	00W68
C/2024 T5	2026 01 06.48204	02 35 31.54	-40 09 00.2	15.0 G	49Q62
C/2024 T5	2026 01 06.48382	02 35 31.53	-40 08 58.8	15.1 G	49Q62
C/2024 T5	2026 01 06.48559	02 35 31.53	-40 08 57.8	15.2 G	49Q62
C/2024 T5	2026 01 06.505961	02 35 31.416	-40 08 45.85	14.9 G	00E41
C/2024 T5	2026 01 06.508137	02 35 31.414	-40 08 44.59	14.8 G	00E41
C/2024 T5	2026 01 06.509722	02 35 31.394	-40 08 43.55	14.8 G	00E41
C/2024 T5	2026 01 06.820481	02 35 30.228	-40 05 38.40	14.81o	00M22
C/2024 T5	2026 01 06.823757	02 35 30.221	-40 05 36.42	14.83o	00M22
C/2024 T5	2026 01 06.828982	02 35 30.175	-40 05 33.22	14.81o	00M22
C/2024 T5	2026 01 06.838835	02 35 30.163	-40 05 27.35	14.82o	00M22
C/2024 T5	2026 01 06.85579	02 35 30.13	-40 05 17.2	15.1 G	K 194
C/2024 T5	2026 01 06.86193	02 35 30.11	-40 05 13.5	15.4 G	K 194
C/2024 T5	2026 01 06.86806	02 35 30.07	-40 05 09.8	15.7 G	K 194
C/2024 T5	2026 01 07.558484	02 35 27.845	-39 58 15.78	15.5 V	00 323
C/2024 T5	2026 01 07.562743	02 35 27.787	-39 58 12.86	15.1 V	00 323
C/2024 T5	2026 01 07.567002	02 35 27.770	-39 58 10.52	15.2 V	00 323
C/2024 T5	2026 01 08.053212	02 35 26.448	-39 53 17.52	15.17c	00W68
C/2024 T5	2026 01 08.056662	02 35 26.438	-39 53 15.40	15.13c	00W68
C/2024 T5	2026 01 08.061880	02 35 26.412	-39 53 12.26	15.16c	00W68
C/2024 T5	2026 01 08.073590	02 35 26.374	-39 53 05.10	15.14c	00W68
C/2024 T5	2026 01 08.53625	02 35 25.31	-39 48 24.7	14.9 G	49Q62
C/2024 T5	2026 01 08.54502	02 35 25.29	-39 48 19.4	15.1 G	49Q62
C/2024 T5	2026 01 08.55388	02 35 25.26	-39 48 14.0	15.3 G	49Q62
C/2024 T5	2026 01 08.56272	02 35 25.23	-39 48 08.6	15.5 G	49Q62
C/2024 T5	2026 01 09.058989	02 35 24.312	-39 43 07.54	15.16c	00W68
C/2024 T5	2026 01 09.064211	02 35 24.298	-39 43 04.33	15.15c	00W68
C/2024 T5	2026 01 09.067587	02 35 24.302	-39 43 02.28	15.18c	00W68
C/2024 T5	2026 01 09.080730	02 35 24.262	-39 42 54.40	15.16c	00W68
C/2024 T5	2026 01 09.952692	02 35 23.098	-39 34 01.31	14.87o	00M22
C/2024 T5	2026 01 09.982061	02 35 23.071	-39 33 43.16	15.22o	00M22
C/2024 T5	2026 01 09.986180	02 35 23.081	-39 33 40.75	15.54o	00M22
C/2024 T5	2026 01 10.001783	02 35 23.110	-39 33 30.53	15.19o	00M22
C/2024 T5	2026 01 10.648426	02 35 22.740	-39 26 53.27	14.7 R	01 323

C/2024 T5	2026 01 10.666157	02 35 22.711	-39 26 43.04	14.7 R	01 323
C/2024 T5	2026 01 11.266945	02 35 22.747	-39 20 33.76	14.77o	00T08
C/2024 T5	2026 01 11.270162	02 35 22.742	-39 20 31.67	14.75o	00T08
C/2024 T5	2026 01 11.279761	02 35 22.750	-39 20 25.69	14.78o	00T08
C/2024 T5	2026 01 11.293466	02 35 22.726	-39 20 17.41	14.75o	00T08
C/2024 T5	2026 01 12.056186	02 35 23.189	-39 12 22.93	15.12c	00W68
C/2024 T5	2026 01 12.059420	02 35 23.203	-39 12 20.77	15.16c	00W68
C/2024 T5	2026 01 12.069400	02 35 23.184	-39 12 14.69	15.13c	00W68
C/2024 T5	2026 01 12.075013	02 35 23.206	-39 12 11.12	15.15c	00W68

A/2024 U2

A/2024 U2	2025 10 24.238826	02 12 54.263	+38 52 47.78	19.70G	01G96
A/2024 U2	2025 10 24.244025	02 12 53.978	+38 52 47.71	19.70G	01G96
A/2024 U2	2025 10 24.249223	02 12 53.698	+38 52 47.68	19.57G	01G96
A/2024 U2	2025 10 24.254415	02 12 53.406	+38 52 48.22		01G96
A/2024 U2	2025 11 08.429463	01 58 43.379	+38 45 08.14	19.77i	F51
A/2024 U2	2025 11 08.441618	01 58 42.718	+38 45 07.24	20.00i	F51
A/2024 U2	2025 11 08.453770	01 58 42.026	+38 45 06.44	19.72i	F51
A/2024 U2	2025 11 08.466074	01 58 41.342	+38 45 05.24	20.02i	F51
A/2024 U2	2025 11 11.291828	01 56 06.403	+38 41 33.25	19.77G	01G96
A/2024 U2	2025 11 11.298738	01 56 06.022	+38 41 32.46	19.34G	01G96
A/2024 U2	2025 11 11.304775	01 56 05.708	+38 41 32.17	19.49G	01G96
A/2024 U2	2025 11 11.309991	01 56 05.399	+38 41 31.78	19.47G	01G96
A/2024 U2	2025 11 21.603362	01 47 02.78	+38 23 59.5	19.5 R	D29
A/2024 U2	2025 11 21.617504	01 47 02.05	+38 23 58.1	19.6 R	D29
A/2024 U2	2025 11 21.631645	01 47 01.38	+38 23 56.1	19.3 R	D29
A/2024 U2	2025 11 28.188031	01 41 40.564	+38 09 41.29	19.59G	01G96
A/2024 U2	2025 11 28.193861	01 41 40.283	+38 09 40.32	19.54G	01G96
A/2024 U2	2025 11 28.199684	01 41 39.991	+38 09 39.56	19.82G	01G96
A/2024 U2	2025 11 28.205508	01 41 39.707	+38 09 38.81	19.69G	01G96
A/2024 U2	2025 11 28.269816	01 41 36.684	+38 09 30.24	20.28w	F51
A/2024 U2	2025 11 28.281869	01 41 36.118	+38 09 28.56	20.29w	F51
A/2024 U2	2025 11 28.294140	01 41 35.545	+38 09 26.79	20.32w	F51
A/2024 U2	2025 12 08.284376	01 34 15.380	+37 44 48.37	19.62G	01G96
A/2024 U2	2025 12 08.289562	01 34 15.179	+37 44 47.69	19.59G	01G96
A/2024 U2	2025 12 08.294744	01 34 14.974	+37 44 46.97	19.46G	01G96
A/2024 U2	2025 12 08.299940	01 34 14.761	+37 44 46.10	19.79G	01G96
A/2024 U2	2025 12 14.224591	01 30 24.817	+37 29 20.38	20.32w	F51
A/2024 U2	2025 12 14.236385	01 30 24.371	+37 29 18.45	20.27w	F51
A/2024 U2	2025 12 14.248226	01 30 23.934	+37 29 16.61	20.44w	F51
A/2024 U2	2025 12 14.260072	01 30 23.491	+37 29 14.81	20.46w	F51
A/2024 U2	2025 12 17.128044	01 28 41.156	+37 21 43.92	19.47G	01G96
A/2024 U2	2025 12 17.133801	01 28 40.962	+37 21 43.24	19.67G	01G96
A/2024 U2	2025 12 17.139565	01 28 40.746	+37 21 42.34	19.56G	01G96
A/2024 U2	2025 12 17.145314	01 28 40.559	+37 21 41.33	19.62G	01G96

C/2024 X1 (Fazekas)

C/2024 X1	2025 10 27.510078	09 53 13.600	+17 07 14.20	19.71G	01G96
C/2024 X1	2025 10 27.515266	09 53 13.866	+17 07 12.76		01G96
C/2024 X1	2025 10 27.520453	09 53 14.165	+17 07 11.32	19.80G	01G96
C/2024 X1	2025 10 27.525646	09 53 14.424	+17 07 08.83		01G96
C/2024 X1	2025 12 15.554487	10 22 04.820	+14 32 31.20	21.01w	F52
C/2024 X1	2025 12 15.567380	10 22 05.005	+14 32 30.07	20.78w	F52
C/2024 X1	2025 12 15.580281	10 22 05.133	+14 32 29.23	20.84w	F52

C/2024 X1	2025 12 15.593325	10 22 05.331	+14 32 27.96	20.67w	F52
C/2024 X1	2025 12 18.742837	10 22 43.67	+14 28 36.6	19.3 R	D29
C/2024 X1	2025 12 18.756963	10 22 43.80	+14 28 35.5	18.9 R	D29
C/2024 X1	2025 12 18.771088	10 22 43.98	+14 28 34.7	19.5 R	D29
C/2024 X1	2026 01 11.604544	10 22 10.986	+14 25 34.41	20.76w	F51
C/2024 X1	2026 01 11.618242	10 22 10.785	+14 25 34.91	20.73w	F51
C/2024 X1	2026 01 11.631933	10 22 10.609	+14 25 35.45	20.53w	F51
C/2024 X1	2026 01 11.645608	10 22 10.388	+14 25 36.12	20.94w	F51

C/2024 X2 (ATLAS)

C/2024 X2	2025 11 02.34600	09 24 56.33	-05 51 53.1	18.2 T	03X07
C/2024 X2	2025 11 02.34928	09 24 56.29	-05 51 52.3		03X07
C/2024 X2	2025 11 15.568241	09 23 50.563	-04 43 09.88	19.39o	00T05
C/2024 X2	2025 11 15.571437	09 23 50.412	-04 43 08.11	19.02o	00T05
C/2024 X2	2025 11 15.576918	09 23 50.386	-04 43 07.72	19.27o	00T05
C/2024 X2	2025 11 15.587431	09 23 50.254	-04 43 03.18	18.89o	00T05
C/2024 X2	2025 11 18.067335	09 23 16.750	-04 27 43.02	18.79o	00M22
C/2024 X2	2025 11 18.071417	09 23 16.721	-04 27 41.62	18.89o	00M22
C/2024 X2	2025 11 18.078829	09 23 16.534	-04 27 39.10	19.00o	00M22
C/2024 X2	2025 11 18.085409	09 23 16.406	-04 27 37.51	19.18o	00M22
C/2024 X2	2025 11 28.173988	09 19 43.644	-03 15 41.00	17.8 G	K 215
C/2024 X2	2025 11 28.176596	09 19 43.565	-03 15 40.39	17.8 G	K 215
C/2024 X2	2025 11 28.179204	09 19 43.548	-03 15 39.06	17.8 G	K 215
C/2024 X2	2025 11 30.05675	09 18 50.10	-03 00 21.9	19.4 G	KG00
C/2024 X2	2025 11 30.06128	09 18 50.00	-03 00 18.9	19.2 G	KG00
C/2024 X2	2025 11 30.06530	09 18 49.78	-03 00 16.4	18.8 G	KG00
C/2024 X2	2025 12 02.525827	09 17 32.694	-02 39 15.77		01G96
C/2024 X2	2025 12 02.531020	09 17 32.420	-02 39 12.96	18.65G	01G96
C/2024 X2	2025 12 02.536209	09 17 32.237	-02 39 10.26	18.79G	01G96
C/2024 X2	2025 12 02.541394	09 17 32.068	-02 39 07.45	18.62G	01G96
C/2024 X2	2025 12 12.499974	09 10 59.149	-01 02 05.42	18.69G	01G96
C/2024 X2	2025 12 12.505141	09 10 58.912	-01 02 02.26	18.60G	01G96
C/2024 X2	2025 12 12.510322	09 10 58.674	-01 01 58.73	18.49G	01G96
C/2024 X2	2025 12 12.515516	09 10 58.458	-01 01 55.49	18.92G	01G96
C/2024 X2	2025 12 13.490902	09 10 13.109	-00 51 20.20	19.01o	00T08
C/2024 X2	2025 12 13.494113	09 10 12.924	-00 51 16.27	19.12o	00T08
C/2024 X2	2025 12 13.500070	09 10 12.559	-00 51 13.54	19.26o	00T08
C/2024 X2	2025 12 13.513780	09 10 11.820	-00 51 06.34	19.08o	00T08
C/2024 X2	2025 12 15.01453	09 08 59.50	-00 34 24.0	18.7 G	KG00
C/2024 X2	2025 12 15.02012	09 08 59.19	-00 34 20.3	18.8 G	KG00
C/2024 X2	2025 12 15.02572	09 08 58.93	-00 34 16.4	18.8 G	KG00
C/2024 X2	2025 12 15.037706	09 08 58.198	-00 34 06.20	18.23o	00M22
C/2024 X2	2025 12 15.040905	09 08 58.104	-00 34 03.11	19.17o	00M22
C/2024 X2	2025 12 15.067066	09 08 56.729	-00 33 45.04	19.21o	00M22
C/2024 X2	2025 12 15.084362	09 08 55.814	-00 33 33.98	17.91o	00M22
C/2024 X2	2025 12 15.181655	09 08 51.142	-00 32 30.19	18.9 V	K J22
C/2024 X2	2025 12 15.185081	09 08 50.974	-00 32 28.18	18.9 V	K J22
C/2024 X2	2025 12 15.188495	09 08 50.789	-00 32 25.91	18.9 V	K J22
C/2024 X2	2025 12 18.731821	09 05 47.074	+00 08 58.38	19.3 G	K 900
C/2024 X2	2025 12 18.738863	09 05 46.654	+00 09 03.60	18.9 G	K 900
C/2024 X2	2025 12 22.517330	09 02 13.072	+00 56 08.63	19.54w	F51
C/2024 X2	2025 12 22.531519	09 02 12.221	+00 56 19.60	19.68w	F51
C/2024 X2	2025 12 22.545778	09 02 11.370	+00 56 30.57	19.71w	F51

C/2024 X2	2025 12 22.560027	09 02 10.518	+00 56 41.57	19.62w	F51
C/2024 X2	2025 12 22.74167	09 01 59.71	+00 59 01.2		349
C/2024 X2	2025 12 22.75940	09 01 58.65	+00 59 14.9	17.7 T	349
C/2024 X2	2025 12 25.510125	08 59 11.399	+01 35 32.06	19.74w	F51
C/2024 X2	2025 12 25.521933	08 59 10.650	+01 35 41.74	19.69w	F51
C/2024 X2	2025 12 25.533774	08 59 09.894	+01 35 51.31	19.61w	F51
C/2024 X2	2025 12 25.545654	08 59 09.139	+01 36 00.81	19.60w	F51
C/2024 X2	2025 12 26.650405	08 57 59.420	+01 50 58.34	17.5 G	K Q21
C/2024 X2	2025 12 26.655660	08 57 59.048	+01 51 05.81	18.0 G	K Q21
C/2024 X2	2025 12 27.726910	08 56 50.057	+02 05 51.83	20.1 V	00Q14
C/2024 X2	2025 12 27.733322	08 56 49.464	+02 05 57.80	20.2 V	00Q14
C/2024 X2	2025 12 28.633472	08 55 50.645	+02 18 32.41	18.3 G	K Q21
C/2024 X2	2025 12 28.645197	08 55 49.826	+02 18 43.37	18.0 G	K Q21
C/2024 X2	2025 12 31.614265	08 52 29.102	+03 01 21.25	18.8 G	K 900
C/2024 X2	2025 12 31.628878	08 52 28.195	+03 01 35.80	19.3 G	K 900
C/2024 X2	2026 01 07.854145	08 43 44.182	+04 51 51.05	18.88o	00M22
C/2024 X2	2026 01 07.855969	08 43 43.975	+04 51 53.35	18.81o	00M22
C/2024 X2	2026 01 07.880821	08 43 42.091	+04 52 15.64	18.63o	00M22
C/2024 X2	2026 01 07.895784	08 43 40.901	+04 52 31.30	18.62o	00M22
C/2024 X2	2026 01 08.88203	08 42 26.04	+05 08 11.7	18.2 G	K 194
C/2024 X2	2026 01 08.88814	08 42 25.57	+05 08 17.7	18.1 G	K 194
C/2024 X2	2026 01 08.89424	08 42 25.11	+05 08 23.5	18.7 G	K 194

P/2024 X3 (PANSTARRS)

P/2024 X3	2025 12 26.647641	14 02 59.761	-09 34 33.06	21.52w	F51
P/2024 X3	2025 12 26.650884	14 02 59.880	-09 34 33.59	21.48w	F51
P/2024 X3	2025 12 26.654111	14 03 00.019	-09 34 34.35	21.44w	F51
P/2024 X3	2025 12 26.657336	14 03 00.144	-09 34 34.94	21.49w	F51

C/2024 X4 (PANSTARRS)

C/2024 X4	2025 11 15.375888	04 43 44.150	+32 18 55.59	21.25w	F52
C/2024 X4	2025 11 15.388066	04 43 43.701	+32 18 49.58	21.40w	F52
C/2024 X4	2025 11 15.400226	04 43 43.220	+32 18 43.89	21.57w	F52
C/2024 X4	2025 11 26.368575	04 36 26.615	+30 42 31.44	21.26w	F52
C/2024 X4	2025 11 26.378914	04 36 26.150	+30 42 25.54	21.37w	F52
C/2024 X4	2025 11 26.389274	04 36 25.749	+30 42 19.94	21.12w	F52
C/2024 X4	2025 11 26.399686	04 36 25.283	+30 42 13.91	21.22w	F52
C/2024 X4	2025 12 12.484470	04 25 40.544	+28 04 59.95	21.66w	F52
C/2024 X4	2025 12 12.495463	04 25 40.099	+28 04 53.31	21.72w	F52
C/2024 X4	2025 12 12.506506	04 25 39.681	+28 04 46.66	21.71w	F52
C/2024 X4	2025 12 12.517771	04 25 39.252	+28 04 40.08	21.42w	F52
C/2024 X4	2025 12 14.623660	04 24 22.62	+27 43 29.0	20.7 R	D29
C/2024 X4	2025 12 14.637801	04 24 22.03	+27 43 21.4	20.4 R	D29
C/2024 X4	2025 12 14.651943	04 24 21.61	+27 43 12.3	20.0 R	D29
C/2024 X4	2025 12 26.390021	04 18 16.104	+25 46 39.63	22.08w	F52
C/2024 X4	2025 12 26.402493	04 18 15.783	+25 46 32.23	21.73w	F52
C/2024 X4	2025 12 26.414906	04 18 15.440	+25 46 25.30	22.03w	F52
C/2024 X4	2025 12 26.427286	04 18 15.114	+25 46 18.10	21.94w	F52
C/2024 X4	2026 01 09.08785	04 14 00.90	+23 40 58.5	19.1 G	K X03
C/2024 X4	2026 01 09.10657	04 14 00.72	+23 40 48.2	19.8 G	K X03
C/2024 X4	2026 01 09.12530	04 14 00.62	+23 40 39.7	19.9 G	K X03

A/2025 A1

A/2025 A1	2025 10 29.827152	08 45 31.623	+28 43 14.14	20.83g	O18
A/2025 A1	2025 10 29.884629	08 45 32.929	+28 43 24.02	20.32r	O18
A/2025 A1	2025 11 21.704398	08 51 46.610	+30 01 55.92	19.6 V	00Q14
A/2025 A1	2025 11 21.710799	08 51 46.954	+30 01 57.68	20.7 V	00Q14
A/2025 A1	2025 11 21.851058	08 51 48.08	+30 02 32.3	19.1 R	D29
A/2025 A1	2025 11 21.866083	08 51 48.19	+30 02 36.0	19.1 R	D29
A/2025 A1	2025 11 21.881108	08 51 48.33	+30 02 39.5	19.2 R	D29
A/2025 A1	2025 11 29.684815	08 52 38.522	+30 36 25.09	19.3 G	K Q21
A/2025 A1	2025 11 29.695312	08 52 38.554	+30 36 28.33	20.0 G	K Q21
A/2025 A1	2025 12 03.589089	08 52 48.005	+30 54 30.39	19.85i	F52
A/2025 A1	2025 12 03.604100	08 52 48.023	+30 54 34.53	19.87i	F52
A/2025 A1	2025 12 03.619679	08 52 48.026	+30 54 39.21	19.81i	F52
A/2025 A1	2025 12 03.635539	08 52 48.034	+30 54 43.61	19.73i	F52
A/2025 A1	2025 12 12.604581	08 52 29.686	+31 38 52.84	19.07o	00T05
A/2025 A1	2025 12 12.614426	08 52 29.662	+31 38 56.08	18.96o	00T05
A/2025 A1	2025 12 12.619558	08 52 29.592	+31 38 57.80	19.36o	00T05
A/2025 A1	2025 12 12.622755	08 52 29.638	+31 38 58.99	18.93o	00T05
A/2025 A1	2025 12 13.461434	08 52 25.130	+31 43 16.15	19.81w	F51
A/2025 A1	2025 12 13.473389	08 52 25.054	+31 43 19.92	19.86w	F51
A/2025 A1	2025 12 13.485314	08 52 24.985	+31 43 23.54	19.92w	F51
A/2025 A1	2025 12 13.497250	08 52 24.910	+31 43 27.29	19.82w	F51
A/2025 A1	2025 12 17.366917	08 51 57.510	+32 03 34.16	18.95G	01G96
A/2025 A1	2025 12 17.372189	08 51 57.460	+32 03 35.68	19.10G	01G96
A/2025 A1	2025 12 17.377448	08 51 57.402	+32 03 37.48	19.02G	01G96
A/2025 A1	2025 12 17.382700	08 51 57.370	+32 03 39.13	18.89G	01G96
A/2025 A1	2025 12 17.453836	08 51 56.796	+32 04 01.72	19.79w	F52
A/2025 A1	2025 12 17.466267	08 51 56.679	+32 04 05.80	19.87w	F52
A/2025 A1	2025 12 17.478606	08 51 56.576	+32 04 09.55	19.83w	F52
A/2025 A1	2025 12 17.491013	08 51 56.458	+32 04 13.62	19.93w	F52
A/2025 A1	2025 12 17.511689	08 51 56.338	+32 04 19.49	19.23o	00T05
A/2025 A1	2025 12 17.514208	08 51 56.249	+32 04 21.29	19.36o	00T05
A/2025 A1	2025 12 17.536495	08 51 56.052	+32 04 28.56	19.14o	00T05
A/2025 A1	2025 12 17.544099	08 51 55.915	+32 04 30.40	18.89o	00T05
A/2025 A1	2025 12 22.504903	08 51 05.635	+32 30 55.19	19.12o	00T05
A/2025 A1	2025 12 22.506716	08 51 05.645	+32 30 55.87	19.41o	00T05
A/2025 A1	2025 12 22.528693	08 51 05.273	+32 31 02.53	19.13o	00T05
A/2025 A1	2025 12 22.531870	08 51 05.266	+32 31 03.25	18.89o	00T05
A/2025 A1	2025 12 26.037578	08 50 20.167	+32 50 00.17	19.09w	00R17
A/2025 A1	2025 12 26.051714	08 50 19.954	+32 50 05.86	19.39w	00R17
A/2025 A1	2025 12 26.065873	08 50 19.738	+32 50 09.96	18.68w	00R17
A/2025 A1	2025 12 26.080012	08 50 19.500	+32 50 13.52	19.15w	00R17
A/2025 A1	2025 12 26.734572	08 50 10.181	+32 53 47.65	19.4 V	00Q14
A/2025 A1	2025 12 26.740266	08 50 10.272	+32 53 49.27	19.7 V	00Q14
A/2025 A1	2026 01 01.382970	08 48 39.672	+33 24 33.74	19.17i	F51
A/2025 A1	2026 01 01.393388	08 48 39.470	+33 24 37.26	19.19i	F51
A/2025 A1	2026 01 01.403843	08 48 39.283	+33 24 40.56	19.18i	F51
A/2025 A1	2026 01 01.405128	08 48 39.267	+33 24 40.88	19.16i	F52
A/2025 A1	2026 01 01.414338	08 48 39.102	+33 24 44.03	19.07i	F51
A/2025 A1	2026 01 01.415612	08 48 39.090	+33 24 44.54	19.05i	F52
A/2025 A1	2026 01 01.426068	08 48 38.902	+33 24 47.79	19.27i	F52
A/2025 A1	2026 01 01.436495	08 48 38.687	+33 24 51.40	19.16i	F52
A/2025 A1	2026 01 01.729305	08 48 33.484	+33 26 26.63	20.29g	O18

A/2025 A1	2026 01 01.755324	08 48 33.013	+33 26 35.32	19.86r	O18
A/2025 A1	2026 01 08.698564	08 46 17.073	+34 04 09.92	19.22r	O18
A/2025 A1	2026 01 08.741979	08 46 16.135	+34 04 23.95	19.69g	O18
A/2025 A1	2026 01 09.448727	08 46 00.991	+34 08 11.04	18.76o	00T05
A/2025 A1	2026 01 09.484046	08 46 00.276	+34 08 22.92	18.63o	00T05
A/2025 A1	2026 01 09.493772	08 45 59.966	+34 08 25.98	18.40o	00T05
A/2025 A1	2026 01 09.518530	08 45 59.489	+34 08 32.53	18.81o	00T05
A/2025 A1	2026 01 11.591956	08 45 13.875	+34 19 34.44	18.87r	O18
A/2025 A1	2026 01 11.659803	08 45 12.294	+34 19 56.27	19.64g	O18
A/2025 A1	2026 01 12.050119	08 45 03.461	+34 22 01.02	19.27w	00R17
A/2025 A1	2026 01 12.064279	08 45 03.122	+34 22 05.16	18.56w	00R17
A/2025 A1	2026 01 12.078419	08 45 02.827	+34 22 09.01	18.05w	00R17
A/2025 A1	2026 01 12.092555	08 45 02.482	+34 22 13.76	18.51w	00R17

C/2025 A6 (Lemmon)

C/2025 A6	2025 08 26.091398	07 48 45.534	+31 00 01.97	14.3 r	KM09
C/2025 A6	2025 08 26.097441	07 48 46.102	+31 00 04.85	14.3 r	KM09
C/2025 A6	2025 08 26.103488	07 48 46.658	+31 00 07.80	14.3 r	KM09
C/2025 A6	2025 09 11.47126	08 19 39.70	+33 49 58.3		00U94
C/2025 A6	2025 09 11.47333	08 19 39.99	+33 50 00.2		00U94
C/2025 A6	2025 09 11.47541	08 19 40.28	+33 50 01.7	10.3 G	00U94
C/2025 A6	2025 09 20.03629	08 44 02.05	+36 02 32.3	12.4 G	K L79
C/2025 A6	2025 09 20.03893	08 44 02.59	+36 02 35.1	12.3 G	K L79
C/2025 A6	2025 09 20.04166	08 44 03.15	+36 02 38.1	12.3 G	K L79
C/2025 A6	2025 09 21.73716	08 50 08.57	+36 33 44.6	8.5 T	D95
C/2025 A6	2025 09 21.74152	08 50 09.54	+36 33 49.4		D95
C/2025 A6	2025 09 21.75022	08 50 11.50	+36 33 59.4		D95
C/2025 A6	2025 09 26.180367	09 09 08.102	+38 03 17.20		00C53
Geocentric position (km)	+ 832.2445	- 4651.2525	+ 5371.1752		
C/2025 A6	2025 09 26.182104	09 09 08.271	+38 03 17.75		00C53
Geocentric position (km)	+ 718.7171	- 5442.3766	+ 4589.0542		
C/2025 A6	2025 09 26.183840	09 09 08.692	+38 03 19.60		00C53
Geocentric position (km)	+ 587.6417	- 6100.6505	+ 3694.6125		
C/2025 A6	2025 09 26.314445	09 09 47.415	+38 06 06.64		00C53
Geocentric position (km)	+ 1048.2083	- 1622.4692	+ 6883.8370		
C/2025 A6	2025 09 26.316066	09 09 47.878	+38 06 09.62		00C53
Geocentric position (km)	+ 1009.4105	- 2619.7046	+ 6576.6471		
C/2025 A6	2025 09 26.317688	09 09 48.248	+38 06 11.61		00C53
Geocentric position (km)	+ 949.1495	- 3561.2379	+ 6129.2632		
C/2025 A6	2025 09 26.319309	09 09 48.662	+38 06 13.86		00C53
Geocentric position (km)	+ 868.7015	- 4427.0367	+ 5551.1937		
C/2025 A6	2025 09 26.320930	09 09 49.099	+38 06 16.29		00C53
Geocentric position (km)	+ 769.7734	- 5198.6564	+ 4854.7340		
C/2025 A6	2025 09 26.322551	09 09 49.519	+38 06 18.87		00C53
Geocentric position (km)	+ 654.4605	- 5859.6488	+ 4054.6878		
C/2025 A6	2025 09 26.384144	09 10 07.960	+38 07 38.05		00C53
Geocentric position (km)	+ 1049.9454	- 1624.3221	+ 6883.2941		
C/2025 A6	2025 09 26.385765	09 10 08.477	+38 07 39.54		00C53
Geocentric position (km)	+ 1012.2558	- 2621.4474	+ 6575.6834		
C/2025 A6	2025 09 26.387387	09 10 08.866	+38 07 41.40		00C53
Geocentric position (km)	+ 953.0483	- 3562.8373	+ 6127.9029		
C/2025 A6	2025 09 26.389008	09 10 09.303	+38 07 44.05		00C53
Geocentric position (km)	+ 873.5734	- 4428.4604	+ 5549.4783		

C/2025 A6	2025 09 26.390629	09 10 09.712	+38 07 46.25		00C53
Geocentric position (km)	+ 775.5165	- 5199.8835	+ 4852.7029		
C/2025 A6	2025 09 26.392250	09 10 10.160	+38 07 48.77		00C53
Geocentric position (km)	+ 660.9571	- 5860.6513	+ 4052.3934		
C/2025 A6	2025 09 26.74472	09 11 56.70	+38 15 29.3		D95
C/2025 A6	2025 09 26.75125	09 11 58.68	+38 15 38.4		D95
C/2025 A6	2025 09 26.80064	09 12 13.68	+38 16 43.5	8.2 T	D95
C/2025 A6	2025 09 27.05564	09 13 31.96	+38 22 15.7	9.7 G	KD04
C/2025 A6	2025 09 27.07375	09 13 37.54	+38 22 39.6	9.7 G	KD04
C/2025 A6	2025 09 27.09124	09 13 42.95	+38 23 03.2	9.6 G	KD04
C/2025 A6	2025 09 29.42412	09 26 47.158	+39 15 11.05	8.6 G	V16
C/2025 A6	2025 09 29.44471	09 26 54.665	+39 15 39.49	8.6 G	V16
C/2025 A6	2025 09 29.46506	09 27 02.052	+39 16 07.86	8.5 G	V16
C/2025 A6	2025 09 29.48601	09 27 09.715	+39 16 36.84	8.5 G	V16
C/2025 A6	2025 09 29.68223	09 28 22.41	+39 20 59.8		349
C/2025 A6	2025 09 29.68497	09 28 23.44	+39 21 03.5	7.4 T	349
C/2025 A6	2025 09 30.000654	09 30 21.682	+39 28 14.27		00C53
Geocentric position (km)	+ 728.1823	+ 3191.4280	+ 6338.8891		
C/2025 A6	2025 09 30.003432	09 30 22.785	+39 28 15.12		00C53
Geocentric position (km)	+ 931.3018	+ 1510.4206	+ 6907.4833		
C/2025 A6	2025 09 30.006211	09 30 23.508	+39 28 19.45		00C53
Geocentric position (km)	+ 1081.6009	- 261.0043	+ 7057.4703		
C/2025 A6	2025 09 30.008989	09 30 24.428	+39 28 22.66		00C53
Geocentric position (km)	+ 1162.0593	- 2018.6652	+ 6761.0744		
C/2025 A6	2025 09 30.011767	09 30 25.318	+39 28 26.64		00C53
Geocentric position (km)	+ 1168.2234	- 3652.0771	+ 6038.1094		
C/2025 A6	2025 09 30.014546	09 30 26.430	+39 28 28.77		00C53
Geocentric position (km)	+ 1101.6790	- 5058.1758	+ 4938.3898		
C/2025 A6	2025 09 30.117825	09 31 06.237	+39 31 09.31		00C53
Geocentric position (km)	- 1148.9630	+ 4436.0802	- 5489.3510		
C/2025 A6	2025 09 30.123381	09 31 08.692	+39 31 14.08		00C53
Geocentric position (km)	- 878.9609	+ 6573.7432	- 2671.8357		
C/2025 A6	2025 09 30.128938	09 31 10.947	+39 31 18.26		00C53
Geocentric position (km)	- 392.5903	+ 7093.2423	+ 804.9908		
C/2025 A6	2025 09 30.134495	09 31 13.015	+39 31 21.68		00C53
Geocentric position (km)	+ 190.5502	+ 5864.7827	+ 4083.0078		
C/2025 A6	2025 09 30.140052	09 31 14.878	+39 31 25.17		00C53
Geocentric position (km)	+ 721.3407	+ 3185.2269	+ 6340.1327		
C/2025 A6	2025 09 30.145609	09 31 16.749	+39 31 30.42		00C53
Geocentric position (km)	+ 1084.8553	- 262.7682	+ 7061.8982		
C/2025 A6	2025 09 30.151166	09 31 18.595	+39 31 37.02		00C53
Geocentric position (km)	+ 1177.0075	- 3654.2217	+ 6034.9290		
C/2025 A6	2025 10 01.06226	09 37 20.78	+39 52 29.9	11.7 G	134
C/2025 A6	2025 10 01.06282	09 37 21.04	+39 52 31.1	11.5 N	KM18
C/2025 A6	2025 10 01.06370	09 37 21.39	+39 52 32.0	11.7 G	134
C/2025 A6	2025 10 01.06512	09 37 21.97	+39 52 34.0	11.7 G	134
C/2025 A6	2025 10 01.06654	09 37 22.56	+39 52 36.1	11.7 G	134
C/2025 A6	2025 10 01.06807	09 37 23.16	+39 52 38.3	11.7 G	134
C/2025 A6	2025 10 01.06965	09 37 23.84	+39 52 40.5	11.7 G	134
C/2025 A6	2025 10 01.07126	09 37 24.48	+39 52 42.8	11.7 G	134
C/2025 A6	2025 10 01.07129	09 37 24.52	+39 52 42.9	11.4 N	KM18
C/2025 A6	2025 10 01.07267	09 37 25.11	+39 52 44.7	11.7 G	134
C/2025 A6	2025 10 01.07410	09 37 25.69	+39 52 46.8	11.7 G	134

C/2025 A6	2025 10 01.07553	09 37 26.26	+39 52 48.8	11.7 G	134
C/2025 A6	2025 10 01.07699	09 37 26.87	+39 52 50.8	11.7 G	134
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C/2025 A6	2025 10 01.07983	09 37 28.02	+39 52 54.7	11.7 G	134
C/2025 A6	2025 10 01.08125	09 37 28.58	+39 52 56.6	11.7 G	134
C/2025 A6	2025 10 01.08219	09 37 29.01	+39 52 58.1	11.5 N	KM18
C/2025 A6	2025 10 01.08267	09 37 29.20	+39 52 58.5	11.7 G	134
C/2025 A6	2025 10 01.08464	09 37 29.99	+39 53 01.5	11.7 G	134
C/2025 A6	2025 10 01.08537	09 37 30.29	+39 53 02.2	11.7 G	134
C/2025 A6	2025 10 01.08610	09 37 30.59	+39 53 03.6	11.7 G	134
C/2025 A6	2025 10 01.08683	09 37 30.92	+39 53 04.1	11.7 G	134
C/2025 A6	2025 10 01.08755	09 37 31.20	+39 53 05.6	11.7 G	134
C/2025 A6	2025 10 01.08828	09 37 31.47	+39 53 06.4	11.7 G	134
C/2025 A6	2025 10 01.08900	09 37 31.81	+39 53 07.4	11.7 G	134
C/2025 A6	2025 10 01.08919	09 37 31.88	+39 53 07.9	11.4 N	KM18
C/2025 A6	2025 10 01.08972	09 37 32.08	+39 53 08.5	11.7 G	134
C/2025 A6	2025 10 01.09045	09 37 32.42	+39 53 09.5	11.7 G	134
C/2025 A6	2025 10 01.09118	09 37 32.65	+39 53 10.6	11.7 G	134
C/2025 A6	2025 10 01.09194	09 37 32.98	+39 53 11.3	11.7 G	134
C/2025 A6	2025 10 01.09266	09 37 33.30	+39 53 12.5	11.7 G	134
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C/2025 A6	2025 10 01.44586	09 40 00.63	+40 01 17.3	6.8 T	01U94
C/2025 A6	2025 10 01.44740	09 40 01.30	+40 01 19.2	10.7 N	01U94
C/2025 A6	2025 10 01.44792	09 40 01.53	+40 01 19.9		01U94
C/2025 A6	2025 10 01.44844	09 40 01.75	+40 01 20.5		01U94
C/2025 A6	2025 10 02.05156	09 44 22.34	+40 15 01.4	11.9 G	134
C/2025 A6	2025 10 02.05229	09 44 22.59	+40 15 03.0	11.9 G	134
C/2025 A6	2025 10 02.05301	09 44 22.93	+40 15 03.5	11.9 G	134
C/2025 A6	2025 10 02.05374	09 44 23.25	+40 15 04.5	11.9 G	134
C/2025 A6	2025 10 02.05447	09 44 23.60	+40 15 05.5	11.9 G	134
C/2025 A6	2025 10 02.05519	09 44 23.93	+40 15 07.3	11.9 G	134
C/2025 A6	2025 10 02.05591	09 44 24.26	+40 15 07.3	11.9 G	134
C/2025 A6	2025 10 02.05664	09 44 24.51	+40 15 08.6	11.9 G	134
C/2025 A6	2025 10 02.05738	09 44 24.87	+40 15 09.9	11.9 G	134
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C/2025 A6	2025 10 02.06029	09 44 26.14	+40 15 14.2	11.9 G	134
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C/2025 A6	2025 10 02.06174	09 44 26.78	+40 15 16.1	11.9 G	134
C/2025 A6	2025 10 02.06247	09 44 27.14	+40 15 16.5	11.9 G	134
C/2025 A6	2025 10 02.06318	09 44 27.46	+40 15 18.0	11.9 G	134
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C/2025 A6	2025 10 02.06755	09 44 29.34	+40 15 24.0	11.9 G	134
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C/2025 A6	2025 10 02.06899	09 44 30.07	+40 15 25.4	11.9 G	134
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C/2025 A6	2025 10 02.12430	09 44 54.65	+40 16 42.5	10.7 G	KY88
C/2025 A6	2025 10 02.12780	09 44 56.20	+40 16 47.4	10.7 G	KY88
C/2025 A6	2025 10 02.13129	09 44 57.66	+40 16 51.4	10.7 G	KY88
C/2025 A6	2025 10 02.13479	09 44 59.31	+40 16 57.0	10.7 G	KY88
C/2025 A6	2025 10 02.15574	09 45 09.026	+40 17 25.22	11.2 G	K40
C/2025 A6	2025 10 03.00839	09 51 41.49	+40 36 32.9	11.4 G	01C40
C/2025 A6	2025 10 03.03017	09 51 51.94	+40 37 01.3	9.0 G	KD04
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C/2025 A6	2025 10 03.07728	09 52 14.37	+40 38 03.6	10.8 G	134
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C/2025 A6	2025 10 03.07946	09 52 15.44	+40 38 06.4	10.8 G	134
C/2025 A6	2025 10 03.08019	09 52 15.77	+40 38 07.4	10.8 G	134
C/2025 A6	2025 10 03.08090	09 52 16.15	+40 38 08.3	10.8 G	134
C/2025 A6	2025 10 03.08163	09 52 16.47	+40 38 09.3	10.8 G	134
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C/2025 A6	2025 10 03.13586	09 52 42.47	+40 39 22.8	11.5 N	KM18
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C/2025 A6	2025 10 03.15421	09 52 51.29	+40 39 47.6	11.5 N	KM18
C/2025 A6	2025 10 03.44413	09 55 12.46	+40 46 15.4	8.63N	H45
C/2025 A6	2025 10 03.44677	09 55 13.92	+40 46 16.2	8.60N	H45
C/2025 A6	2025 10 03.45240	09 55 16.71	+40 46 23.5	8.63N	H45
C/2025 A6	2025 10 03.490475	09 55 35.016	+40 47 06.42		00C53
Geocentric position (km)	+ 1061.9285	+ 83.3747	+ 7070.2078		
C/2025 A6	2025 10 03.491748	09 55 35.584	+40 47 07.89		00C53
Geocentric position (km)	+ 1159.9213	- 729.1988	+ 7017.8941		
C/2025 A6	2025 10 03.496843	09 55 37.778	+40 47 14.06		00C53
Geocentric position (km)	+ 1390.0730	- 3781.5686	+ 5909.9848		
C/2025 A6	2025 10 03.498117	09 55 38.343	+40 47 15.93		00C53
Geocentric position (km)	+ 1403.2962	- 4444.3942	+ 5426.6150		
C/2025 A6	2025 10 03.499390	09 55 38.924	+40 47 18.09		00C53
Geocentric position (km)	+ 1398.0913	- 5048.5589	+ 4872.0596		
C/2025 A6	2025 10 03.500663	09 55 39.484	+40 47 20.05		00C53
Geocentric position (km)	+ 1374.5221	- 5586.5770	+ 4253.1962		

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 Geocentric position (km) + 1332.8919 - 6051.1247 + 3578.3659
 C/2025 A6 2025 10 03.534399 09 55 57.179 +40 48 21.48 00C53
 Geocentric position (km) - 1398.8271 + 5110.1335 - 4802.7825
 C/2025 A6 2025 10 03.537584 09 55 58.875 +40 48 24.20 00C53
 Geocentric position (km) - 1301.3521 + 6294.1053 - 3135.0415
 C/2025 A6 2025 10 03.540767 09 56 00.533 +40 48 26.37 00C53
 Geocentric position (km) - 1097.3756 + 6961.7585 - 1211.1145
 C/2025 A6 2025 10 03.543950 09 56 02.173 +40 48 28.09 00C53
 Geocentric position (km) - 803.4377 + 7058.8699 + 812.4974
 C/2025 A6 2025 10 03.547135 09 56 03.731 +40 48 29.72 00C53
 Geocentric position (km) - 443.3926 + 6576.7889 + 2770.5074
 C/2025 A6 2025 10 03.553501 09 56 06.647 +40 48 32.81 00C53
 Geocentric position (km) + 352.6934 + 4081.0424 + 5859.4992
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 C/2025 A6 2025 10 04.06813 10 00 27.73 +40 59 40.5 11.2 G 01C40
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 C/2025 A6 2025 10 04.10178 10 00 45.274 +41 00 20.45 10.4 G J37
 C/2025 A6 2025 10 04.11605 10 00 52.706 +41 00 39.24 10.7 G J37
 C/2025 A6 2025 10 04.13097 10 01 00.466 +41 00 59.36 10.6 r K 213
 C/2025 A6 2025 10 04.13825 10 01 04.265 +41 01 08.76 10.8 r K 213
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 C/2025 A6 2025 10 04.14839 10 01 09.662 +41 01 21.22 11.1 G J37
 C/2025 A6 2025 10 04.15061 10 01 10.361 +41 01 27.44 10.1 G D47
 C/2025 A6 2025 10 04.15129 10 01 10.99 +41 01 27.2 10.6 V KC82
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 C/2025 A6 2025 10 04.44630 10 03 46.52 +41 07 40.9 8.63N H45
 C/2025 A6 2025 10 04.45676 10 03 52.10 +41 07 53.8 8.61N H45
 C/2025 A6 2025 10 04.45725 10 03 52.33 +41 07 54.7 8.6 N H45
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 Geocentric position (km) - 596.8491 + 6620.8760 + 2634.3985
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 Geocentric position (km) + 397.3726 + 3590.5111 + 6169.8479
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 Geocentric position (km) + 1086.3785 - 72.5242 + 7066.7916
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 Geocentric position (km) + 1464.1538 - 3714.8651 + 5934.2256
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 Geocentric position (km) + 1473.5432 - 5795.7875 + 3927.8203
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 C/2025 A6 2025 10 05.129425 10 10 01.224 +41 21 32.40 10.0 G KD49
 C/2025 A6 2025 10 05.134078 10 10 03.833 +41 21 38.02 9.9 G KD49
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 C/2025 A6 2025 10 05.19870 10 10 40.31 +41 22 56.7 10.0 N J01
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C/2025 A6	2025 10 06.43787	10 22 59.05	+41 45 50.1	9.2 G	03U94
C/2025 A6	2025 10 06.43843	10 22 59.38	+41 45 50.8	9.3 G	03U94
C/2025 A6	2025 10 06.43898	10 22 59.75	+41 45 51.1	9.3 G	03U94
C/2025 A6	2025 10 06.43961	10 23 00.15	+41 45 51.8	9.4 G	03U94
C/2025 A6	2025 10 06.44016	10 23 00.43	+41 45 52.7	9.1 G	03U94
C/2025 A6	2025 10 06.44071	10 23 00.84	+41 45 53.3	9.3 G	03U94
C/2025 A6	2025 10 07.04705	10 29 30.04	+41 55 44.3	8.6 G	KD04
C/2025 A6	2025 10 07.06979	10 29 44.98	+41 56 05.7	8.6 G	KD04
C/2025 A6	2025 10 07.09252	10 29 59.94	+41 56 27.1	8.6 G	KD04
C/2025 A6	2025 10 07.13752	10 30 29.794	+41 57 07.88	10.2 r	K 213
C/2025 A6	2025 10 07.15208	10 30 39.451	+41 57 21.24	10.1 r	K 213
C/2025 A6	2025 10 07.16663	10 30 49.116	+41 57 34.63	10.2 r	K 213
C/2025 A6	2025 10 07.17237	10 30 52.89	+41 57 39.3	9.8 G	KY88
C/2025 A6	2025 10 07.17587	10 30 55.18	+41 57 42.6	9.8 G	KY88
C/2025 A6	2025 10 07.17936	10 30 57.50	+41 57 45.2	9.8 G	KY88
C/2025 A6	2025 10 07.18285	10 30 59.84	+41 57 48.7	9.8 G	KY88
C/2025 A6	2025 10 07.18741	10 31 03.151	+41 57 51.88	9.7 G	Z10
C/2025 A6	2025 10 07.19170	10 31 05.950	+41 57 56.30	9.8 G	Z10
C/2025 A6	2025 10 07.19626	10 31 09.000	+41 58 00.30	9.8 G	Z10
C/2025 A6	2025 10 08.12863	10 41 53.263	+42 10 19.34	10.0 G	D47
C/2025 A6	2025 10 08.12896	10 41 53.486	+42 10 19.38	10.0 G	D47
C/2025 A6	2025 10 08.12928	10 41 53.724	+42 10 19.49	10.0 G	D47
C/2025 A6	2025 10 08.12961	10 41 53.998	+42 10 19.81	10.0 G	D47
C/2025 A6	2025 10 08.12994	10 41 54.199	+42 10 19.56	9.9 G	D47
C/2025 A6	2025 10 08.13027	10 41 54.434	+42 10 19.92	10.0 G	D47
C/2025 A6	2025 10 08.13059	10 41 54.660	+42 10 20.24	10.0 G	D47
C/2025 A6	2025 10 08.13091	10 41 54.910	+42 10 20.42	10.0 G	D47
C/2025 A6	2025 10 09.14169	10 54 29.503	+42 19 28.60	9.9 G	D47
C/2025 A6	2025 10 09.14201	10 54 29.748	+42 19 28.99	9.9 G	D47
C/2025 A6	2025 10 09.14234	10 54 30.048	+42 19 29.17	9.9 G	D47
C/2025 A6	2025 10 09.14266	10 54 30.295	+42 19 29.71	9.8 G	D47
C/2025 A6	2025 10 09.14299	10 54 30.514	+42 19 29.14	9.7 G	D47
C/2025 A6	2025 10 09.14332	10 54 30.797	+42 19 29.32	9.8 G	D47
C/2025 A6	2025 10 09.14365	10 54 31.051	+42 19 29.96	9.8 G	D47
C/2025 A6	2025 10 09.14398	10 54 31.330	+42 19 30.22	9.8 G	D47
C/2025 A6	2025 10 09.18351	10 55 02.06	+42 19 46.1	7.7 R	KA77
C/2025 A6	2025 10 09.18416	10 55 02.58	+42 19 46.1	7.7 R	KA77
C/2025 A6	2025 10 09.18496	10 55 03.21	+42 19 46.5	7.7 R	KA77
C/2025 A6	2025 10 09.19019	10 55 07.344	+42 19 48.90	9.6 G	Z10
C/2025 A6	2025 10 09.19397	10 55 10.236	+42 19 50.81	9.6 G	Z10
C/2025 A6	2025 10 09.19926	10 55 14.441	+42 19 52.90	9.6 G	Z10
C/2025 A6	2025 10 09.74727	11 02 29.41	+42 22 17.9	10.2 N	KM18
C/2025 A6	2025 10 09.75014	11 02 31.75	+42 22 18.2	10.4 N	KM18
C/2025 A6	2025 10 09.777097	11 02 54.984	+42 22 27.88	10.8 G	900
C/2025 A6	2025 10 09.790909	11 03 06.250	+42 22 30.32	10.8 G	900
C/2025 A6	2025 10 09.801937	11 03 15.257	+42 22 32.92	10.8 G	900
C/2025 A6	2025 10 09.813245	11 03 24.410	+42 22 35.08	10.8 G	900
C/2025 A6	2025 10 10.12554	11 07 42.31	+42 23 00.1	17.4 G	KA71
C/2025 A6	2025 10 10.12848	11 07 44.78	+42 23 00.0	17.0 G	KA71
C/2025 A6	2025 10 10.13300	11 07 48.54	+42 23 00.2	16.4 G	KA71
C/2025 A6	2025 10 10.15464	11 08 06.89	+42 22 59.8	9.6 G	KY88

C/2025 A6	2025 10 10.15814	11 08 09.79	+42 23 00.2	9.6 G	KY88
C/2025 A6	2025 10 10.16233	11 08 13.35	+42 23 00.9	9.5 G	KY88
C/2025 A6	2025 10 10.16582	11 08 16.29	+42 23 01.3	9.5 G	KY88
C/2025 A6	2025 10 10.16953	11 08 19.08	+42 23 02.7	9.4 R	KA77
C/2025 A6	2025 10 10.17922	11 08 27.20	+42 23 03.2	9.3 R	KA77
C/2025 A6	2025 10 10.18877	11 08 35.19	+42 23 03.6	9.4 R	KA77
C/2025 A6	2025 10 10.19228	11 08 38.191	+42 23 02.72	9.4 G	Z10
C/2025 A6	2025 10 10.19725	11 08 42.434	+42 23 03.26	9.4 G	Z10
C/2025 A6	2025 10 10.20219	11 08 46.548	+42 23 03.62	9.4 G	Z10
C/2025 A6	2025 10 11.14228	11 22 23.330	+42 19 37.45	9.3 G	D47
C/2025 A6	2025 10 11.14260	11 22 23.688	+42 19 37.06	9.3 G	D47
C/2025 A6	2025 10 11.14294	11 22 23.957	+42 19 36.77	9.3 G	D47
C/2025 A6	2025 10 11.14326	11 22 24.214	+42 19 36.70	9.3 G	D47
C/2025 A6	2025 10 11.14359	11 22 24.540	+42 19 36.41	9.4 G	D47
C/2025 A6	2025 10 11.14391	11 22 24.886	+42 19 36.70	9.8 r	K 213
C/2025 A6	2025 10 11.14391	11 22 24.845	+42 19 36.77	9.3 G	D47
C/2025 A6	2025 10 11.14424	11 22 25.121	+42 19 36.37	9.4 G	D47
C/2025 A6	2025 10 11.14456	11 22 25.394	+42 19 36.52	9.3 G	D47
C/2025 A6	2025 10 11.15241	11 22 32.518	+42 19 33.17	9.9 r	K 213
C/2025 A6	2025 10 11.15971	11 22 39.33	+42 19 29.8	9.4 G	KY88
C/2025 A6	2025 10 11.16038	11 22 39.682	+42 19 30.04	9.9 r	K 213
C/2025 A6	2025 10 11.16321	11 22 42.48	+42 19 27.3	9.4 G	KY88
C/2025 A6	2025 10 11.16670	11 22 45.64	+42 19 26.8	9.4 G	KY88
C/2025 A6	2025 10 11.17019	11 22 48.79	+42 19 24.4	9.4 G	KY88
C/2025 A6	2025 10 11.17391	11 22 51.90	+42 19 23.8	9.3 N	J01
C/2025 A6	2025 10 11.18028	11 22 57.46	+42 19 22.6	8.9 R	KA77
C/2025 A6	2025 10 11.18374	11 23 00.66	+42 19 19.7	9.2 N	J01
C/2025 A6	2025 10 11.18593	11 23 02.52	+42 19 20.0	8.9 R	KA77
C/2025 A6	2025 10 11.18644	11 23 03.06	+42 19 18.9	9.2 N	J01
C/2025 A6	2025 10 11.19142	11 23 07.45	+42 19 17.6	8.9 R	KA77
C/2025 A6	2025 10 11.19662	11 23 12.242	+42 19 14.74	9.3 G	Z10
C/2025 A6	2025 10 11.20084	11 23 16.044	+42 19 12.29	9.3 G	Z10
C/2025 A6	2025 10 11.20464	11 23 19.536	+42 19 10.60	9.3 G	Z10
C/2025 A6	2025 10 11.82565	11 32 50.86	+42 12 33.6	9.5 V	P87
C/2025 A6	2025 10 11.82924	11 32 54.22	+42 12 30.6		P87
C/2025 A6	2025 10 11.83285	11 32 57.63	+42 12 27.1		P87
C/2025 A6	2025 10 12.15311	11 38 01.210	+42 07 32.30	9.4 G	D47
C/2025 A6	2025 10 12.15344	11 38 01.507	+42 07 32.05	9.4 G	D47
C/2025 A6	2025 10 12.15377	11 38 01.795	+42 07 31.84	9.4 G	D47
C/2025 A6	2025 10 12.15410	11 38 02.153	+42 07 31.66	9.3 G	D47
C/2025 A6	2025 10 12.15443	11 38 02.501	+42 07 31.04	9.4 G	D47
C/2025 A6	2025 10 12.15477	11 38 02.729	+42 07 30.68	9.1 G	D47
C/2025 A6	2025 10 12.15509	11 38 03.043	+42 07 30.29	9.2 G	D47
C/2025 A6	2025 10 12.15542	11 38 03.418	+42 07 29.71	9.0 G	D47
C/2025 A6	2025 10 12.17313	11 38 20.43	+42 07 13.5	8.8 R	KA77
C/2025 A6	2025 10 12.17777	11 38 24.87	+42 07 09.0	8.8 R	KA77
C/2025 A6	2025 10 12.18240	11 38 29.31	+42 07 04.3	8.8 R	KA77
C/2025 A6	2025 10 12.18703	11 38 33.75	+42 06 59.7	8.8 R	KA77
C/2025 A6	2025 10 12.786479	11 48 18.022	+41 54 38.99	9.97R	K Z80
C/2025 A6	2025 10 12.791497	11 48 23.023	+41 54 31.61		K Z80
C/2025 A6	2025 10 13.50391	12 00 25.73	+41 34 40.3	8.4 G	03U94
C/2025 A6	2025 10 13.50444	12 00 26.33	+41 34 39.0	8.4 G	03U94
C/2025 A6	2025 10 13.50601	12 00 27.90	+41 34 35.9	8.4 G	03U94

C/2025 A6	2025 10 13.50723	12 00 29.23	+41 34 33.4	8.5 G	03U94
C/2025 A6	2025 10 13.74747	12 04 36.75	+41 26 20.5	10.1 G	134
C/2025 A6	2025 10 13.74822	12 04 37.49	+41 26 19.1	10.1 G	134
C/2025 A6	2025 10 13.74973	12 04 39.07	+41 26 15.6	10.1 G	134
C/2025 A6	2025 10 13.75051	12 04 39.89	+41 26 14.0	10.1 G	134
C/2025 A6	2025 10 13.75206	12 04 41.56	+41 26 10.6	10.1 G	134
C/2025 A6	2025 10 13.75280	12 04 42.27	+41 26 09.2	10.1 G	134
C/2025 A6	2025 10 13.75436	12 04 43.93	+41 26 05.6	10.1 G	134
C/2025 A6	2025 10 13.75512	12 04 44.71	+41 26 04.1	10.1 G	134
C/2025 A6	2025 10 13.76958	12 05 01.38	+41 25 35.7		349
C/2025 A6	2025 10 13.77072	12 05 02.56	+41 25 33.5		349
C/2025 A6	2025 10 13.77157	12 05 03.391	+41 25 30.61	8.6 G	Q21
C/2025 A6	2025 10 13.77185	12 05 03.73	+41 25 31.2		349
C/2025 A6	2025 10 13.77299	12 05 04.95	+41 25 28.4	5.6 T	349
C/2025 A6	2025 10 13.77682	12 05 08.885	+41 25 19.49	8.6 G	Q21
C/2025 A6	2025 10 13.78103	12 05 13.301	+41 25 10.56	8.5 G	Q21
C/2025 A6	2025 10 14.12332	12 11 13.397	+41 12 04.79	8.1 G	K 160
C/2025 A6	2025 10 14.13052	12 11 21.022	+41 11 47.76	8.1 G	K 160
C/2025 A6	2025 10 14.14001	12 11 31.104	+41 11 25.01	8.1 G	K 160
C/2025 A6	2025 10 14.15450	12 11 46.486	+41 10 50.05	8.0 G	K 160
C/2025 A6	2025 10 14.15993	12 11 52.186	+41 10 37.24	9.3 G	D47
C/2025 A6	2025 10 14.16025	12 11 52.543	+41 10 35.90	9.3 G	D47
C/2025 A6	2025 10 14.16059	12 11 52.836	+41 10 34.54	9.3 G	D47
C/2025 A6	2025 10 14.16091	12 11 53.143	+41 10 33.96	9.2 G	D47
C/2025 A6	2025 10 14.16124	12 11 53.455	+41 10 33.31	9.3 G	D47
C/2025 A6	2025 10 14.16156	12 11 53.916	+41 10 32.41	9.3 G	D47
C/2025 A6	2025 10 14.16189	12 11 54.185	+41 10 31.62	9.3 G	D47
C/2025 A6	2025 10 14.16221	12 11 54.598	+41 10 31.12	9.3 G	D47
C/2025 A6	2025 10 14.16833	12 12 01.166	+41 10 16.46	8.0 G	K 160
C/2025 A6	2025 10 14.17393	12 12 07.02	+41 10 02.9	8.1 R	KA77
C/2025 A6	2025 10 14.17738	12 12 10.69	+41 09 54.3	8.4 R	KA77
C/2025 A6	2025 10 14.17984	12 12 13.382	+41 09 48.35	7.9 G	K 160
C/2025 A6	2025 10 14.18062	12 12 14.13	+41 09 46.4	4.7 T	KA77
C/2025 A6	2025 10 14.74859	12 22 22.786	+40 43 54.80	7.2 V	K74
C/2025 A6	2025 10 14.75071	12 22 25.104	+40 43 48.25	7.2 V	K74
C/2025 A6	2025 10 14.75362	12 22 28.224	+40 43 40.19	7.1 V	K74
C/2025 A6	2025 10 14.75574	12 22 30.600	+40 43 34.75	7.0 V	K74
C/2025 A6	2025 10 14.75786	12 22 32.916	+40 43 28.56	7.7 V	K74
C/2025 A6	2025 10 14.75999	12 22 35.225	+40 43 22.58	7.7 V	K74
C/2025 A6	2025 10 14.76211	12 22 37.512	+40 43 15.17	7.7 V	K74
C/2025 A6	2025 10 14.76422	12 22 39.845	+40 43 09.16	7.6 V	K74
C/2025 A6	2025 10 14.76635	12 22 42.113	+40 43 02.28	7.6 V	K74
C/2025 A6	2025 10 14.76847	12 22 44.486	+40 42 55.19	7.4 V	K74
C/2025 A6	2025 10 15.15781	12 29 51.682	+40 22 28.24	9.1 r	K 213
C/2025 A6	2025 10 15.16197	12 29 56.256	+40 22 14.63	9.3 r	K 213
C/2025 A6	2025 10 15.16579	12 30 00.295	+40 22 00.59	9.1 r	K 213
C/2025 A6	2025 10 15.19659	12 30 34.073	+40 20 19.97	8.2 G	00R51
C/2025 A6	2025 10 15.20270	12 30 41.045	+40 19 57.79	8.2 G	00R51
C/2025 A6	2025 10 15.20828	12 30 47.189	+40 19 38.78	8.0 G	00R51
C/2025 A6	2025 10 15.21385	12 30 53.794	+40 19 19.27	7.9 G	00R51
C/2025 A6	2025 10 15.75716	12 40 54.12	+39 46 18.4	9.8 N	KM18
C/2025 A6	2025 10 15.75966	12 40 56.91	+39 46 08.5	9.8 N	KM18
C/2025 A6	2025 10 15.76217	12 40 59.72	+39 45 58.6	9.9 N	KM18

C/2025 A6	2025 10 16.15259	12 48 18.547	+39 19 24.20	8.7 G	D47
C/2025 A6	2025 10 16.15292	12 48 18.826	+39 19 23.48	8.7 G	D47
C/2025 A6	2025 10 16.15324	12 48 19.212	+39 19 22.66	8.6 G	D47
C/2025 A6	2025 10 16.15356	12 48 19.543	+39 19 19.85	8.7 G	D47
C/2025 A6	2025 10 16.15389	12 48 19.997	+39 19 18.91	8.7 G	D47
C/2025 A6	2025 10 16.15421	12 48 20.275	+39 19 16.90	8.6 G	D47
C/2025 A6	2025 10 16.15456	12 48 20.779	+39 19 16.36	8.6 G	D47
C/2025 A6	2025 10 16.16773	12 48 35.42	+39 18 18.6	8.3 R	KA77
C/2025 A6	2025 10 16.17352	12 48 42.01	+39 17 54.2	8.2 R	KA77
C/2025 A6	2025 10 16.17931	12 48 48.56	+39 17 29.6	8.4 R	KA77
C/2025 A6	2025 10 16.21322	12 49 26.633	+39 15 02.81	8.8 G	970
C/2025 A6	2025 10 16.21538	12 49 29.167	+39 14 53.41	8.8 G	970
C/2025 A6	2025 10 16.39939	12 52 56.82	+39 01 17.0	11.0 G	KW62
C/2025 A6	2025 10 16.40523	12 53 03.44	+39 00 50.5	10.9 G	KW62
C/2025 A6	2025 10 16.41134	12 53 10.32	+39 00 23.1	10.9 G	KW62
C/2025 A6	2025 10 16.715765	12 58 52.443	+38 36 35.55	8.90G	L92
C/2025 A6	2025 10 16.719205	12 58 56.369	+38 36 18.69	8.80G	L92
C/2025 A6	2025 10 16.722875	12 59 00.463	+38 36 00.59	8.73G	L92
C/2025 A6	2025 10 16.724587	12 59 02.383	+38 35 52.53	8.53G	L92
C/2025 A6	2025 10 16.731270	12 59 09.978	+38 35 18.52	10.29G	L92
C/2025 A6	2025 10 16.738477	12 59 18.231	+38 34 46.50	10.13G	L92
C/2025 A6	2025 10 16.75379	12 59 35.14	+38 33 30.9	9.3 R	KA77
C/2025 A6	2025 10 16.75672	12 59 38.64	+38 33 17.2	9.0 R	KA77
C/2025 A6	2025 10 16.75881	12 59 40.95	+38 33 06.8	8.8 R	KA77
C/2025 A6	2025 10 16.79127	13 00 17.94	+38 30 27.5	9.0 G	KY87
C/2025 A6	2025 10 16.79221	13 00 19.02	+38 30 22.9	8.9 G	KY87
C/2025 A6	2025 10 16.79314	13 00 20.07	+38 30 18.3	8.8 G	KY87
C/2025 A6	2025 10 16.79511	13 00 22.30	+38 30 08.6	8.7 G	KY87
C/2025 A6	2025 10 16.79801	13 00 25.54	+38 29 54.3	9.8 G	KY87
C/2025 A6	2025 10 17.13328	13 06 46.627	+38 01 31.80	8.6 G	D47
C/2025 A6	2025 10 17.13361	13 06 47.148	+38 01 28.81	8.7 G	D47
C/2025 A6	2025 10 17.13394	13 06 47.743	+38 01 27.08	8.0 G	D47
C/2025 A6	2025 10 17.13406	13 06 47.94	+38 01 26.7		L04
C/2025 A6	2025 10 17.13426	13 06 47.978	+38 01 25.90	8.0 G	D47
C/2025 A6	2025 10 17.13458	13 06 48.070	+38 01 26.33	10.8 G	D47
C/2025 A6	2025 10 17.13491	13 06 48.468	+38 01 23.02	8.5 G	D47
C/2025 A6	2025 10 17.13523	13 06 48.811	+38 01 22.12	8.5 G	D47
C/2025 A6	2025 10 17.13556	13 06 49.344	+38 01 20.64	8.5 G	D47
C/2025 A6	2025 10 17.13896	13 06 53.50	+38 01 01.0		L04
C/2025 A6	2025 10 17.14498	13 07 00.27	+38 00 29.3		L04
C/2025 A6	2025 10 17.18366	13 07 44.105	+37 57 05.54	10.7 G	B74
C/2025 A6	2025 10 17.18747	13 07 48.415	+37 56 44.92	10.9 G	B74
C/2025 A6	2025 10 17.19301	13 07 54.667	+37 56 16.22	10.9 G	B74
C/2025 A6	2025 10 17.36918	13 11 12.69	+37 40 24.6	5.2 T	349
C/2025 A6	2025 10 17.36999	13 11 13.69	+37 40 19.9		349
C/2025 A6	2025 10 17.37159	13 11 15.50	+37 40 10.7		349
C/2025 A6	2025 10 17.37239	13 11 16.34	+37 40 05.8		349
C/2025 A6	2025 10 17.65061	13 16 31.61	+37 14 00.0	9.7 G	01C40
C/2025 A6	2025 10 17.65654	13 16 38.41	+37 13 23.4	7.2 G	KD04
C/2025 A6	2025 10 17.65758	13 16 39.50	+37 13 19.6	9.7 G	01C40
C/2025 A6	2025 10 17.66448	13 16 47.30	+37 12 39.2	9.7 G	01C40
C/2025 A6	2025 10 17.66522	13 16 48.22	+37 12 33.3	7.3 G	KD04
C/2025 A6	2025 10 17.67389	13 16 58.09	+37 11 42.6	7.2 G	KD04

C/2025 A6	2025 10 17.69019	13 17 16.43	+37 10 08.3	9.7 G	01C40
C/2025 A6	2025 10 17.69539	13 17 22.32	+37 09 38.9	9.7 G	01C40
C/2025 A6	2025 10 17.70059	13 17 28.29	+37 09 09.1	9.7 G	01C40
C/2025 A6	2025 10 17.81168	13 19 33.631	+36 58 19.16	9.1 G	K J47
C/2025 A6	2025 10 17.81456	13 19 37.498	+36 58 06.89	8.9 G	K J47
C/2025 A6	2025 10 18.03204	13 23 44.26	+36 36 02.0	8.8 G	M31
C/2025 A6	2025 10 18.03279	13 23 45.08	+36 35 57.0	8.7 G	M31
C/2025 A6	2025 10 18.03353	13 23 45.97	+36 35 53.0	8.8 G	M31
C/2025 A6	2025 10 18.03428	13 23 46.71	+36 35 48.0	8.7 G	M31
C/2025 A6	2025 10 18.03502	13 23 47.60	+36 35 43.6	8.7 G	M31
C/2025 A6	2025 10 18.03576	13 23 48.46	+36 35 38.5	8.8 G	M31
C/2025 A6	2025 10 18.03652	13 23 49.28	+36 35 34.1	8.7 G	M31
C/2025 A6	2025 10 18.03726	13 23 50.16	+36 35 30.0	8.8 G	M31
C/2025 A6	2025 10 18.03801	13 23 50.95	+36 35 25.2	8.7 G	M31
C/2025 A6	2025 10 18.03874	13 23 51.77	+36 35 20.7	8.8 G	M31
C/2025 A6	2025 10 18.03950	13 23 52.64	+36 35 15.6	8.8 G	M31
C/2025 A6	2025 10 18.14323	13 25 49.877	+36 24 33.84	8.5 G	D47
C/2025 A6	2025 10 18.14355	13 25 50.398	+36 24 31.82	8.3 G	D47
C/2025 A6	2025 10 18.14389	13 25 50.498	+36 24 31.00	8.9 G	D47
C/2025 A6	2025 10 18.14421	13 25 51.103	+36 24 27.94	8.2 G	D47
C/2025 A6	2025 10 18.16581	13 26 15.158	+36 22 14.88	9.0 G	I81
C/2025 A6	2025 10 18.16734	13 26 16.884	+36 22 05.52	8.9 G	I81
C/2025 A6	2025 10 18.16874	13 26 18.446	+36 21 57.06	9.0 G	I81
C/2025 A6	2025 10 18.19811	13 26 51.79	+36 18 55.7	7.6 R	KA77
C/2025 A6	2025 10 18.20228	13 26 56.51	+36 18 29.2	8.3 R	KA77
C/2025 A6	2025 10 18.20540	13 27 00.05	+36 18 09.4	8.8 R	KA77
C/2025 A6	2025 10 18.22757	13 27 24.953	+36 15 49.03	10.6 G	J01
C/2025 A6	2025 10 18.22867	13 27 26.304	+36 15 41.94	10.4 G	J01
C/2025 A6	2025 10 18.22976	13 27 27.432	+36 15 35.35	10.7 G	J01
C/2025 A6	2025 10 18.23626	13 27 35.09	+36 14 52.3	8.7 G	KY88
C/2025 A6	2025 10 18.23836	13 27 37.53	+36 14 37.2	8.7 G	KY88
C/2025 A6	2025 10 18.24080	13 27 40.18	+36 14 22.7	8.7 G	KY88
C/2025 A6	2025 10 18.726302	13 36 42.46	+35 21 08.0	9.0 R	215
C/2025 A6	2025 10 18.729809	13 36 46.40	+35 20 43.6	8.8 R	215
C/2025 A6	2025 10 18.733374	13 36 50.37	+35 20 19.3	8.8 R	215
C/2025 A6	2025 10 18.73679	13 36 54.197	+35 19 56.42	8.6 G	KB50
C/2025 A6	2025 10 18.73715	13 36 54.953	+35 19 49.12	8.9 G	K S24
C/2025 A6	2025 10 18.73750	13 36 55.238	+35 19 46.49	8.9 G	K S24
C/2025 A6	2025 10 18.73784	13 36 55.577	+35 19 44.94	9.0 G	K S24
C/2025 A6	2025 10 18.73948	13 36 57.029	+35 19 36.30	8.8 G	D47
C/2025 A6	2025 10 18.73981	13 36 57.425	+35 19 34.28	8.8 G	D47
C/2025 A6	2025 10 18.74014	13 36 57.667	+35 19 33.96	10.9 G	D47
C/2025 A6	2025 10 18.74046	13 36 58.236	+35 19 30.04	8.7 G	D47
C/2025 A6	2025 10 18.74056	13 36 58.423	+35 19 30.40	8.6 G	KB50
C/2025 A6	2025 10 18.74087	13 36 58.577	+35 19 26.58	8.7 G	D47
C/2025 A6	2025 10 18.74124	13 36 58.999	+35 19 24.31	8.8 G	D47
C/2025 A6	2025 10 18.74157	13 36 59.362	+35 19 21.32	8.7 G	D47
C/2025 A6	2025 10 18.74440	13 37 02.722	+35 19 03.90	8.7 G	KB50
C/2025 A6	2025 10 18.75113	13 37 10.222	+35 18 17.03	8.6 G	KB50
C/2025 A6	2025 10 18.75250	13 37 11.61	+35 18 09.9	8.0 V	KA77
C/2025 A6	2025 10 18.75343	13 37 12.66	+35 18 03.1	7.9 V	KA77
C/2025 A6	2025 10 18.75435	13 37 13.55	+35 17 57.1	8.0 V	KA77
C/2025 A6	2025 10 18.75446	13 37 13.93	+35 17 54.2	4.4 V	KA77

C/2025 A6	2025 10 18.75454	13 37 14.02	+35 17 53.7	8.9 G	134
C/2025 A6	2025 10 18.75483	13 37 14.34	+35 17 51.9	8.9 G	134
C/2025 A6	2025 10 18.75508	13 37 14.68	+35 17 50.0	8.9 G	134
C/2025 A6	2025 10 18.75527	13 37 14.71	+35 17 50.8	7.8 V	KA77
C/2025 A6	2025 10 18.75535	13 37 14.93	+35 17 48.2	8.9 G	134
C/2025 A6	2025 10 18.75561	13 37 15.20	+35 17 46.8	8.9 G	134
C/2025 A6	2025 10 18.75567	13 37 15.34	+35 17 46.5	4.4 V	KA77
C/2025 A6	2025 10 18.75587	13 37 15.54	+35 17 44.7	8.9 G	134
C/2025 A6	2025 10 18.75613	13 37 15.80	+35 17 43.2	8.9 G	134
C/2025 A6	2025 10 18.75640	13 37 16.08	+35 17 41.5	8.9 G	134
C/2025 A6	2025 10 18.75666	13 37 16.40	+35 17 39.0	8.9 G	134
C/2025 A6	2025 10 18.75681	13 37 16.54	+35 17 38.4	4.4 V	KA77
C/2025 A6	2025 10 18.75692	13 37 16.66	+35 17 37.6	8.9 G	134
C/2025 A6	2025 10 18.75720	13 37 16.99	+35 17 35.5	8.9 G	134
C/2025 A6	2025 10 18.75747	13 37 17.30	+35 17 33.7	8.9 G	134
C/2025 A6	2025 10 18.75772	13 37 17.51	+35 17 32.0	8.9 G	134
C/2025 A6	2025 10 18.75825	13 37 18.19	+35 17 28.2	8.9 G	134
C/2025 A6	2025 10 18.75851	13 37 18.43	+35 17 26.7	8.9 G	134
C/2025 A6	2025 10 18.75877	13 37 18.77	+35 17 24.7	8.9 G	134
C/2025 A6	2025 10 18.75904	13 37 19.06	+35 17 23.1	8.9 G	134
C/2025 A6	2025 10 18.75929	13 37 19.34	+35 17 21.1	8.9 G	134
C/2025 A6	2025 10 18.75956	13 37 19.63	+35 17 19.5	8.9 G	134
C/2025 A6	2025 10 18.76016	13 37 20.31	+35 17 15.6	8.9 G	134
C/2025 A6	2025 10 18.76043	13 37 20.59	+35 17 13.7	8.9 G	134
C/2025 A6	2025 10 18.76049	13 37 20.743	+35 17 14.28	8.3 G	I81
C/2025 A6	2025 10 18.76068	13 37 20.85	+35 17 11.9	8.9 G	134
C/2025 A6	2025 10 18.76095	13 37 21.19	+35 17 09.7	8.9 G	134
C/2025 A6	2025 10 18.76122	13 37 21.49	+35 17 08.2	8.9 G	134
C/2025 A6	2025 10 18.76125	13 37 21.602	+35 17 09.10	8.1 G	I81
C/2025 A6	2025 10 18.76147	13 37 21.74	+35 17 05.9	8.9 G	134
C/2025 A6	2025 10 18.76174	13 37 22.09	+35 17 04.6	8.9 G	134
C/2025 A6	2025 10 18.76189	13 37 22.294	+35 17 04.81	8.2 G	I81
C/2025 A6	2025 10 18.76200	13 37 22.38	+35 17 03.0	8.9 G	134
C/2025 A6	2025 10 18.76227	13 37 22.64	+35 17 01.2	8.9 G	134
C/2025 A6	2025 10 18.76252	13 37 22.94	+35 16 59.1	8.9 G	134
C/2025 A6	2025 10 18.773587	13 37 35.09	+35 15 39.6	5.8 V	03 247
C/2025 A6	2025 10 18.773587	1 358.7721	+41.2484	1049	03 247
C/2025 A6	2025 10 18.790606	13 37 54.05	+35 13 43.9	5.5 V	03 247
C/2025 A6	2025 10 18.790606	1 358.7721	+41.2484	1049	03 247
C/2025 A6	2025 10 18.80361	13 38 08.345	+35 12 19.44	8.9 r	K J47
C/2025 A6	2025 10 18.807291	13 38 13.19	+35 11 55.8	5.2 V	03 247
C/2025 A6	2025 10 18.807291	1 358.7721	+41.2484	1049	03 247
C/2025 A6	2025 10 18.80961	13 38 15.228	+35 11 38.29	8.7 r	K J47
C/2025 A6	2025 10 18.81553	13 38 22.212	+35 10 59.48	8.9 r	K J47
C/2025 A6	2025 10 19.81709	13 56 41.767	+33 08 22.16		K J47
C/2025 A6	2025 10 19.82080	13 56 46.070	+33 07 51.82	10.8 G	K J47
C/2025 A6	2025 10 19.82439	13 56 50.018	+33 07 22.62		K J47
C/2025 A6	2025 10 20.37103	14 06 33.914	+31 54 24.23	10.3 V	00Q14
C/2025 A6	2025 10 20.37223	14 06 35.237	+31 54 14.44	10.3 V	00Q14
C/2025 A6	2025 10 21.716851	14 29 30.943	+28 39 47.10	6.57G	L92
C/2025 A6	2025 10 21.718013	14 29 32.050	+28 39 37.72	6.56G	L92
C/2025 A6	2025 10 21.719308	14 29 33.339	+28 39 25.12	6.57G	L92
C/2025 A6	2025 10 21.74980	14 30 03.221	+28 34 52.00	10.1 r	K 213

C/2025 A6	2025 10 21.75330	14 30 06.936	+28 34 19.24	8.3 G	970
C/2025 A6	2025 10 21.75346	14 30 06.845	+28 34 18.77	10.0 r	K 213
C/2025 A6	2025 10 21.75429	14 30 07.894	+28 34 10.24	8.4 G	970
C/2025 A6	2025 10 21.75700	14 30 10.337	+28 33 46.58	9.8 r	K 213
C/2025 A6	2025 10 21.76025	14 30 13.560	+28 33 17.24	8.5 r	K 232
C/2025 A6	2025 10 21.76655	14 30 19.810	+28 32 19.54	8.5 r	K 232
C/2025 A6	2025 10 21.77279	14 30 25.913	+28 31 22.94	8.5 r	K 232
C/2025 A6	2025 10 21.77695	14 30 29.93	+28 30 43.6	8.9 G	Z57
C/2025 A6	2025 10 21.77843	14 30 31.41	+28 30 32.8	9.0 G	Z57
C/2025 A6	2025 10 21.77993	14 30 32.80	+28 30 19.6	8.9 G	Z57
C/2025 A6	2025 10 21.78143	14 30 34.39	+28 30 04.8	10.9 G	Z57
C/2025 A6	2025 10 22.735862	14 45 44.156	+26 01 37.22	7.81G	L92
C/2025 A6	2025 10 22.736851	14 45 45.103	+26 01 28.37	7.83G	L92
C/2025 A6	2025 10 22.737910	14 45 46.074	+26 01 17.41	7.92G	L92
C/2025 A6	2025 10 22.75552	14 46 02.242	+25 58 34.25	8.2 r	K 213
C/2025 A6	2025 10 22.76170	14 46 07.970	+25 57 35.53	8.9 r	K 213
C/2025 A6	2025 10 22.76773	14 46 13.579	+25 56 38.29	8.7 r	K 213
C/2025 A6	2025 10 22.81683	14 46 58.663	+25 48 52.20	7.7 G	Z10
C/2025 A6	2025 10 22.81823	14 46 59.834	+25 48 35.42	7.7 G	Z10
C/2025 A6	2025 10 22.81964	14 47 01.298	+25 48 24.48	7.6 G	Z10
C/2025 A6	2025 10 23.38234	14 55 27.331	+24 18 10.19	10.3 V	K Q02
C/2025 A6	2025 10 23.38544	14 55 30.108	+24 17 40.74	10.4 V	K Q02
C/2025 A6	2025 10 23.38870	14 55 33.058	+24 17 08.30	8.8 V	K Q02
C/2025 A6	2025 10 23.390193	14 55 34.289	+24 16 54.16	9.2 G	900
C/2025 A6	2025 10 23.39190	14 55 35.772	+24 16 36.59	11.0 V	K Q02
C/2025 A6	2025 10 23.396088	14 55 39.478	+24 15 56.63	9.2 G	900
C/2025 A6	2025 10 23.63120	14 59 04.95	+23 37 48.7	8.6 G	01C40
C/2025 A6	2025 10 23.63418	14 59 07.51	+23 37 21.2	8.6 G	01C40
C/2025 A6	2025 10 23.63715	14 59 10.04	+23 36 53.0	8.6 G	01C40
C/2025 A6	2025 10 23.64086	14 59 13.47	+23 36 11.8	6.7 G	KD04
C/2025 A6	2025 10 23.64339	14 59 15.44	+23 35 53.9	8.8 G	01C40
C/2025 A6	2025 10 23.64850	14 59 19.85	+23 35 03.9	8.8 G	01C40
C/2025 A6	2025 10 23.65151	14 59 22.67	+23 34 29.9	6.7 G	KD04
C/2025 A6	2025 10 23.65341	14 59 24.10	+23 34 16.2	8.8 G	01C40
C/2025 A6	2025 10 23.65910	14 59 29.00	+23 33 20.3	8.9 G	01C40
C/2025 A6	2025 10 23.66210	14 59 31.78	+23 32 46.5	6.7 G	KD04
C/2025 A6	2025 10 23.66246	14 59 31.89	+23 32 47.5	8.9 G	01C40
C/2025 A6	2025 10 23.66566	14 59 34.67	+23 32 16.1	8.9 G	01C40
C/2025 A6	2025 10 23.75418	15 00 50.587	+23 17 53.20	7.8 r	K 232
C/2025 A6	2025 10 23.75662	15 00 52.692	+23 17 29.47	7.8 r	K 232
C/2025 A6	2025 10 23.75899	15 00 54.725	+23 17 06.29	7.8 r	K 232
C/2025 A6	2025 10 23.76863	15 01 03.175	+23 15 28.08	8.1 r	K 213
C/2025 A6	2025 10 23.76954	15 01 03.763	+23 15 22.32	7.9 r	K 213
C/2025 A6	2025 10 23.77030	15 01 04.361	+23 15 12.02	8.2 r	K 213
C/2025 A6	2025 10 24.72001	15 14 06.90	+20 40 07.0		K 107
C/2025 A6	2025 10 24.72655	15 14 12.10	+20 39 02.3		K 107
C/2025 A6	2025 10 24.73336	15 14 17.50	+20 37 56.4		K 107
C/2025 A6	2025 10 24.739098	15 14 21.991	+20 36 59.83	9.5 G	M14
C/2025 A6	2025 10 24.74065	15 14 23.26	+20 36 43.8		K 107
C/2025 A6	2025 10 24.74163	15 14 24.185	+20 36 34.13	8.2 G	970
C/2025 A6	2025 10 24.74527	15 14 27.041	+20 35 58.60	8.2 G	970
C/2025 A6	2025 10 24.75242	15 14 32.35	+20 34 46.9	4.9 V	KA77
C/2025 A6	2025 10 24.75345	15 14 33.233	+20 34 39.58	9.2 G	D47

C/2025 A6	2025 10 24.75377	15 14 33.588	+20 34 36.26	9.1 G	D47
C/2025 A6	2025 10 24.75412	15 14 33.787	+20 34 32.41	9.1 G	D47
C/2025 A6	2025 10 24.75430	15 14 33.85	+20 34 28.6	5.0 V	KA77
C/2025 A6	2025 10 24.75444	15 14 34.140	+20 34 30.04	9.1 G	D47
C/2025 A6	2025 10 24.75477	15 14 34.442	+20 34 26.94	9.1 G	D47
C/2025 A6	2025 10 24.75624	15 14 35.42	+20 34 09.6	4.9 V	KA77
C/2025 A6	2025 10 24.758172	15 14 37.109	+20 33 52.99	9.0 G	M14
C/2025 A6	2025 10 24.75862	15 14 37.33	+20 33 47.1	4.9 V	KA77
C/2025 A6	2025 10 24.76087	15 14 39.12	+20 33 25.0	5.0 V	KA77
C/2025 A6	2025 10 25.67303	15 26 11.61	+18 04 38.7	6.4 G	KD04
C/2025 A6	2025 10 25.67584	15 26 13.67	+18 04 11.8	6.4 G	KD04
C/2025 A6	2025 10 25.67858	15 26 15.95	+18 03 43.2	6.4 G	KD04
C/2025 A6	2025 10 25.72814	15 26 51.754	+17 55 42.67	7.1 R	C23
C/2025 A6	2025 10 25.72899	15 26 52.368	+17 55 34.82	7.1 R	C23
C/2025 A6	2025 10 25.72933	15 26 52.627	+17 55 31.22	6.9 R	C23
C/2025 A6	2025 10 25.740670	15 27 00.646	+17 53 42.94	7.38G	L92
C/2025 A6	2025 10 25.742094	15 27 01.698	+17 53 29.08	7.01G	L92
C/2025 A6	2025 10 25.743557	15 27 02.744	+17 53 14.86	7.08G	L92
C/2025 A6	2025 10 25.745079	15 27 03.864	+17 53 00.27	6.80G	L92
C/2025 A6	2025 10 25.74512	15 27 04.094	+17 52 57.32	7.3 G	970
C/2025 A6	2025 10 25.74725	15 27 05.652	+17 52 36.98	7.3 G	970
C/2025 A6	2025 10 26.63693	15 37 23.73	+15 29 37.7	6.5 G	KD04
C/2025 A6	2025 10 26.64084	15 37 26.88	+15 29 05.5	8.6 G	01C40
C/2025 A6	2025 10 26.64558	15 37 29.60	+15 28 14.4	6.5 G	KD04
C/2025 A6	2025 10 26.64782	15 37 31.52	+15 27 59.2	8.7 G	01C40
C/2025 A6	2025 10 26.65423	15 37 35.28	+15 26 53.5	6.5 G	KD04
C/2025 A6	2025 10 26.65475	15 37 36.13	+15 26 54.9	8.5 G	01C40
C/2025 A6	2025 10 26.66251	15 37 41.55	+15 25 31.8	6.7 G	KD04
C/2025 A6	2025 10 26.66315	15 37 41.78	+15 25 35.4	8.7 G	01C40
C/2025 A6	2025 10 26.66461	15 37 42.82	+15 25 12.0	6.7 G	KD04
C/2025 A6	2025 10 26.66576	15 37 43.51	+15 25 10.2	8.7 G	01C40
C/2025 A6	2025 10 26.66663	15 37 44.19	+15 24 53.7	6.5 G	KD04
C/2025 A6	2025 10 26.66828	15 37 45.16	+15 24 46.0	8.7 G	01C40
C/2025 A6	2025 10 26.709132	15 38 12.152	+15 18 19.07	7.73G	L92
C/2025 A6	2025 10 26.710543	15 38 13.116	+15 18 06.18	7.77G	L92
C/2025 A6	2025 10 26.711990	15 38 14.044	+15 17 52.73	7.72G	L92
C/2025 A6	2025 10 26.713436	15 38 15.046	+15 17 39.38	7.34G	L92
C/2025 A6	2025 10 26.736250	15 38 30.094	+15 13 58.48	7.9 G	K 107
C/2025 A6	2025 10 26.736484	15 38 30.207	+15 13 59.57	6.75G	L92
C/2025 A6	2025 10 26.736991	15 38 30.689	+15 13 51.17		K74
C/2025 A6	2025 10 26.737472	15 38 30.832	+15 13 50.22	6.39G	L92
C/2025 A6	2025 10 26.740058	15 38 32.700	+15 13 22.66		K74
C/2025 A6	2025 10 26.740613	15 38 32.995	+15 13 16.86	8.3 G	K 107
C/2025 A6	2025 10 26.743623	15 38 35.083	+15 12 47.66		K74
C/2025 A6	2025 10 26.745074	15 38 35.974	+15 12 34.92	8.1 G	K 107
C/2025 A6	2025 10 26.746829	15 38 37.066	+15 12 18.90		K74
C/2025 A6	2025 10 26.750139	15 38 39.329	+15 11 45.06		K74
C/2025 A6	2025 10 26.753819	15 38 41.815	+15 11 10.07		K74
C/2025 A6	2025 10 26.757257	15 38 44.081	+15 10 38.64		K74
C/2025 A6	2025 10 26.75862	15 38 44.79	+15 10 25.0	4.4 V	KA77
C/2025 A6	2025 10 26.75924	15 38 45.16	+15 10 19.2	4.4 V	KA77
C/2025 A6	2025 10 26.75984	15 38 45.61	+15 10 14.5	4.4 V	KA77
C/2025 A6	2025 10 27.39339	15 45 31.085	+13 30 57.38	5.3 G	Q21

C/2025 A6	2025 10 27.39622	15 45 32.758	+13 30 30.78	5.4 G	Q21	C/2025 A6	2025 10 29.81557	16 07 46.654	+07 33 38.74	7.2 G	I81
C/2025 A6	2025 10 27.39831	15 45 34.111	+13 30 11.70	5.3 G	Q21	C/2025 A6	2025 10 29.82488	16 07 51.240	+07 32 22.45	7.4 G	I81
C/2025 A6	2025 10 27.404325	15 45 37.838	+13 29 15.43	9.0 G	900	C/2025 A6	2025 10 29.82834	16 07 52.853	+07 31 52.18	7.2 G	I81
C/2025 A6	2025 10 27.410224	15 45 41.458	+13 28 20.14	8.9 G	900	C/2025 A6	2025 10 30.36257	16 12 04.83	+06 18 42.0	4.1 T	349
C/2025 A6	2025 10 27.73985	15 49 02.652	+12 37 31.12	7.7 R	C23	C/2025 A6	2025 10 30.36390	16 12 05.44	+06 18 31.1		349
C/2025 A6	2025 10 27.74247	15 49 04.243	+12 37 07.25	7.7 R	C23	C/2025 A6	2025 10 30.36557	16 12 06.18	+06 18 17.8		349
C/2025 A6	2025 10 27.74283	15 49 04.25	+12 37 04.0	4.6 V	K A77	C/2025 A6	2025 10 30.36563	16 12 06.252	+06 18 17.60	5.3 G	Q21
C/2025 A6	2025 10 27.74509	15 49 05.774	+12 36 43.13	7.8 R	C23	C/2025 A6	2025 10 30.36690	16 12 06.80	+06 18 06.8		349
C/2025 A6	2025 10 27.74719	15 49 06.90	+12 36 24.5	4.5 V	K A77	C/2025 A6	2025 10 30.37089	16 12 08.671	+06 17 34.73	5.4 G	Q21
C/2025 A6	2025 10 27.74956	15 49 08.38	+12 36 02.9		K 107	C/2025 A6	2025 10 30.37390	16 12 10.056	+06 17 10.54	5.3 G	Q21
C/2025 A6	2025 10 27.75142	15 49 09.49	+12 35 46.2	4.8 V	K A77	C/2025 A6	2025 10 30.37918	16 12 12.367	+06 16 27.26	8.6 G	Q21
C/2025 A6	2025 10 27.75273	15 49 10.24	+12 35 33.6		K 107	C/2025 A6	2025 10 30.65733	16 14 18.05	+05 39 10.9	8.5 G	KD04
C/2025 A6	2025 10 27.75603	15 49 12.18	+12 35 03.2		K 107	C/2025 A6	2025 10 30.66282	16 14 20.53	+05 38 27.4	8.5 G	KD04
C/2025 A6	2025 10 27.76002	15 49 14.59	+12 34 25.3		K 107	C/2025 A6	2025 10 30.66832	16 14 23.03	+05 37 44.3	8.5 G	KD04
C/2025 A6	2025 10 28.40950	15 55 31.04	+10 56 22.5		367	C/2025 A6	2025 10 30.66848	16 14 23.03	+05 37 40.2	7.2 G	01C40
C/2025 A6	2025 10 28.41159	15 55 32.23	+10 56 04.3		367	C/2025 A6	2025 10 30.66915	16 14 23.39	+05 37 35.3	7.1 G	01C40
C/2025 A6	2025 10 28.41378	15 55 33.44	+10 55 44.3	4.5 T	367	C/2025 A6	2025 10 30.66968	16 14 23.55	+05 37 30.9	7.2 G	01C40
C/2025 A6	2025 10 28.64396	15 57 41.25	+10 21 39.8	6.3 G	KD04	C/2025 A6	2025 10 30.70957	16 14 41.32	+05 32 14.4	9.0 G	KG00
C/2025 A6	2025 10 28.65167	15 57 45.53	+10 20 29.9	6.3 G	KD04	C/2025 A6	2025 10 30.71211	16 14 42.43	+05 31 54.1	9.1 G	KG00
C/2025 A6	2025 10 28.65933	15 57 49.68	+10 19 20.8	6.3 G	KD04	C/2025 A6	2025 10 30.71459	16 14 43.53	+05 31 34.6	9.2 G	KG00
C/2025 A6	2025 10 28.74113	15 58 34.18	+10 07 18.9	7.9 R	K A77	C/2025 A6	2025 10 30.72721	16 14 49.02	+05 29 54.5	7.2 R	K A77
C/2025 A6	2025 10 28.74174	15 58 34.50	+10 07 13.7	8.5 R	K A77	C/2025 A6	2025 10 30.72784	16 14 49.29	+05 29 49.7	7.2 R	K A77
C/2025 A6	2025 10 28.74226	15 58 34.80	+10 07 09.0	8.4 R	K A77	C/2025 A6	2025 10 30.72847	16 14 49.58	+05 29 44.5	7.1 R	K A77
C/2025 A6	2025 10 28.75292	15 58 40.71	+10 05 37.8	5.1 R	K A77	C/2025 A6	2025 10 30.82628	16 15 32.138	+05 16 51.17	13.5 G	K J47
C/2025 A6	2025 10 28.75526	15 58 41.94	+10 05 17.0	5.2 T	K A77	C/2025 A6	2025 10 30.83324	16 15 35.489	+05 15 58.10	12.8 G	K J47
C/2025 A6	2025 10 28.75812	15 58 43.39	+10 04 50.2	7.3 R	K A77	C/2025 A6	2025 10 30.84019	16 15 38.849	+05 15 04.93	11.7 G	K J47
C/2025 A6	2025 10 28.76909	15 58 49.47	+10 03 11.9	9.6 G	G06	C/2025 A6	2025 10 31.001328	16 16 48.110	+04 53 56.94	24.1 G	KW42
C/2025 A6	2025 10 28.76932	15 58 49.61	+10 03 10.2	9.5 G	G06	C/2025 A6	2025 10 31.008918	16 16 51.223	+04 52 57.04	24.5 G	KW42
C/2025 A6	2025 10 28.76955	15 58 49.71	+10 03 08.1	9.5 G	G06	C/2025 A6	2025 10 31.017045	16 16 54.888	+04 51 54.50	11.3 G	KW42
C/2025 A6	2025 10 29.38841	16 04 14.160	+08 33 48.60	9.0 V	K Q02	C/2025 A6	2025 10 31.63198	16 21 09.74	+03 33 10.9	7.5 G	01C40
C/2025 A6	2025 10 29.39168	16 04 15.799	+08 33 20.48	9.3 V	K Q02	C/2025 A6	2025 10 31.63897	16 21 12.54	+03 32 18.2	7.5 G	01C40
C/2025 A6	2025 10 29.39503	16 04 17.554	+08 32 51.68	9.4 V	K Q02	C/2025 A6	2025 10 31.64590	16 21 15.31	+03 31 25.9	7.5 G	01C40
C/2025 A6	2025 10 29.397382	16 04 18.665	+08 32 32.53	9.3 G	900	C/2025 A6	2025 10 31.65650	16 21 19.55	+03 30 06.0	7.5 G	01C40
C/2025 A6	2025 10 29.39828	16 04 19.152	+08 32 23.53	10.3 V	K Q02	C/2025 A6	2025 10 31.66351	16 21 22.35	+03 29 13.3	7.5 G	01C40
C/2025 A6	2025 10 29.403292	16 04 21.696	+08 31 41.95	9.1 G	900	C/2025 A6	2025 10 31.67045	16 21 25.12	+03 28 21.1	7.5 G	01C40
C/2025 A6	2025 10 29.64234	16 06 21.11	+07 57 46.0	8.7 G	KD04	C/2025 A6	2025 10 31.70594	16 21 39.10	+03 23 51.8	8.2 G	KG00
C/2025 A6	2025 10 29.64904	16 06 24.94	+07 56 58.2	7.8 G	01C40	C/2025 A6	2025 10 31.70934	16 21 40.44	+03 23 26.3	8.2 G	KG00
C/2025 A6	2025 10 29.65365	16 06 26.86	+07 56 14.9	8.9 G	KD04	C/2025 A6	2025 10 31.71808	16 21 44.052	+03 22 23.20	6.8 G	K 160
C/2025 A6	2025 10 29.65604	16 06 28.40	+07 55 59.3	7.8 G	01C40	C/2025 A6	2025 10 31.71978	16 21 44.714	+03 22 10.27	6.9 G	K 160
C/2025 A6	2025 10 29.66295	16 06 31.80	+07 55 00.8	7.8 G	01C40	C/2025 A6	2025 11 01.36230	16 25 50.760	+02 03 22.21	7.1 G	Q21
C/2025 A6	2025 10 29.66541	16 06 32.61	+07 54 35.8	8.7 G	KD04	C/2025 A6	2025 11 01.36466	16 25 51.614	+02 03 05.51	6.8 G	Q21
C/2025 A6	2025 10 29.67157	16 06 36.05	+07 53 48.2	7.5 G	01C40	C/2025 A6	2025 11 01.36762	16 25 52.733	+02 02 44.30	6.9 G	Q21
C/2025 A6	2025 10 29.67872	16 06 39.59	+07 52 48.0	7.5 G	01C40	C/2025 A6	2025 11 01.66291	16 27 40.31	+01 27 30.1	7.7 G	KD04
C/2025 A6	2025 10 29.68303	16 06 41.21	+07 52 08.0	8.5 G	KD04	C/2025 A6	2025 11 01.67174	16 27 43.30	+01 26 24.6	7.5 G	KD04
C/2025 A6	2025 10 29.68526	16 06 42.80	+07 51 53.1	7.5 G	01C40	C/2025 A6	2025 11 01.68717	16 27 48.61	+01 24 37.0	7.5 G	KD04
C/2025 A6	2025 10 29.68717	16 06 43.46	+07 51 33.1	8.5 G	KD04	C/2025 A6	2025 11 01.71512	16 27 58.973	+01 21 22.39	7.9 R	C23
C/2025 A6	2025 10 29.69123	16 06 45.84	+07 51 03.0	8.5 G	KD04	C/2025 A6	2025 11 01.72274	16 28 01.634	+01 20 27.82	7.9 R	C23
C/2025 A6	2025 10 29.703258	16 06 51.467	+07 49 19.42	7.94G	L92	C/2025 A6	2025 11 01.72920	16 28 03.90	+01 19 45.7	5.7 V	K L85
C/2025 A6	2025 10 29.705402	16 06 52.619	+07 49 03.22	9.61G	L92	C/2025 A6	2025 11 01.72990	16 28 04.195	+01 19 37.81	7.9 R	C23
C/2025 A6	2025 10 29.707583	16 06 53.647	+07 48 46.28	8.43G	L92	C/2025 A6	2025 11 01.74015	16 28 07.802	+01 18 25.38	8.0 R	C23
C/2025 A6	2025 10 29.78250	16 07 30.51	+07 38 11.3	7.9 G	K Y87	C/2025 A6	2025 11 01.74103	16 28 08.12	+01 18 20.5	5.7 V	K L85
C/2025 A6	2025 10 29.78422	16 07 31.07	+07 37 55.5	7.8 G	K Y87	C/2025 A6	2025 11 02.62815	16 33 07.67	-00 23 10.1	7.3 G	01C40
C/2025 A6	2025 10 29.78600	16 07 31.96	+07 37 39.9	7.8 G	K Y87	C/2025 A6	2025 11 02.63634	16 33 10.30	-00 24 04.8	7.3 G	01C40

C/2025 A6	2025 11 02.64454	16 33 12.93	-00 24 59.7	7.4 G	01C40
C/2025 A6	2025 11 02.65354	16 33 15.80	-00 25 59.6	7.1 G	01C40
C/2025 A6	2025 11 02.66248	16 33 18.65	-00 26 59.2	7.0 G	01C40
C/2025 A6	2025 11 02.67141	16 33 21.49	-00 27 58.5	6.9 G	01C40
C/2025 A6	2025 11 02.72292	16 33 37.96	-00 33 41.8	5.5 T	C10
C/2025 A6	2025 11 02.72863	16 33 39.78	-00 34 19.9	7.5 r	C10
C/2025 A6	2025 11 02.73495	16 33 41.55	-00 35 04.3	7.6 r	C10
C/2025 A6	2025 11 02.74086	16 33 43.63	-00 35 40.6	7.4 r	C10
C/2025 A6	2025 11 02.74637	16 33 45.36	-00 36 17.2	7.4 r	C10
C/2025 A6	2025 11 02.80167	16 34 02.726	-00 42 20.27	6.8 G	09G40
C/2025 A6	2025 11 02.80228	16 34 02.906	-00 42 24.23	7.2 G	09G40
C/2025 A6	2025 11 02.80288	16 34 03.058	-00 42 28.69	7.1 G	09G40
C/2025 A6	2025 11 03.36659	16 36 54.989	-01 43 28.31	7.3 G	Q21
C/2025 A6	2025 11 03.36953	16 36 55.774	-01 43 48.54	8.7 G	Q21
C/2025 A6	2025 11 03.37128	16 36 56.338	-01 44 00.71	7.4 G	Q21
C/2025 A6	2025 11 03.65799	16 38 19.522	-02 14 03.70	5.1 V	01 247
C/2025 A6	2025 11 03.65799	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.65836	16 38 19.622	-02 14 05.89	5.1 V	01 247
C/2025 A6	2025 11 03.65836	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.65874	16 38 19.733	-02 14 08.41	5.0 V	01 247
C/2025 A6	2025 11 03.65874	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.65912	16 38 19.862	-02 14 11.40	5.0 V	01 247
C/2025 A6	2025 11 03.65912	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.65949	16 38 19.922	-02 14 12.98	5.3 V	01 247
C/2025 A6	2025 11 03.65949	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.65986	16 38 20.035	-02 14 15.11	5.0 V	01 247
C/2025 A6	2025 11 03.65986	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66023	16 38 20.167	-02 14 17.74	5.0 V	01 247
C/2025 A6	2025 11 03.66023	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66061	16 38 20.232	-02 14 19.75	5.2 V	01 247
C/2025 A6	2025 11 03.66061	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66100	16 38 20.386	-02 14 22.34	5.2 V	01 247
C/2025 A6	2025 11 03.66100	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66138	16 38 20.474	-02 14 24.72	5.3 V	01 247
C/2025 A6	2025 11 03.66138	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66175	16 38 20.578	-02 14 27.42	4.9 V	01 247
C/2025 A6	2025 11 03.66175	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66212	16 38 20.693	-02 14 29.29	5.2 V	01 247
C/2025 A6	2025 11 03.66212	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66249	16 38 20.762	-02 14 31.70	5.2 V	01 247
C/2025 A6	2025 11 03.66249	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66286	16 38 20.904	-02 14 34.15	5.2 V	01 247
C/2025 A6	2025 11 03.66286	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66323	16 38 21.002	-02 14 36.24	5.2 V	01 247
C/2025 A6	2025 11 03.66323	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66361	16 38 21.077	-02 14 38.58	5.2 V	01 247
C/2025 A6	2025 11 03.66361	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66398	16 38 21.214	-02 14 40.67	5.2 V	01 247
C/2025 A6	2025 11 03.66398	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66436	16 38 21.307	-02 14 43.15	5.0 V	01 247
C/2025 A6	2025 11 03.66436	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66475	16 38 21.427	-02 14 45.82	5.2 V	01 247
C/2025 A6	2025 11 03.66475	1 046.0506	-15.8339	133	01 247

C/2025 A6	2025 11 03.66512	16 38 21.566	-02 14 48.52	5.2 V	01 247
C/2025 A6	2025 11 03.66512	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66549	16 38 21.646	-02 14 50.24	5.0 V	01 247
C/2025 A6	2025 11 03.66549	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66586	16 38 21.641	-02 14 52.55	5.2 V	01 247
C/2025 A6	2025 11 03.66586	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66624	16 38 21.866	-02 14 55.07	5.0 V	01 247
C/2025 A6	2025 11 03.66624	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66661	16 38 21.958	-02 14 57.52	5.4 V	01 247
C/2025 A6	2025 11 03.66661	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66699	16 38 22.049	-02 14 59.82	5.2 V	01 247
C/2025 A6	2025 11 03.66699	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.66736	16 38 22.145	-02 15 02.88	5.0 V	01 247
C/2025 A6	2025 11 03.66736	1 046.0506	-15.8339	133	01 247
C/2025 A6	2025 11 03.69593	16 38 30.52	-02 18 11.8	4.6 T	KM18
C/2025 A6	2025 11 03.69945	16 38 31.51	-02 18 33.9	8.5 N	KM18
C/2025 A6	2025 11 03.70357	16 38 32.67	-02 18 59.6	8.6 N	KM18
C/2025 A6	2025 11 03.70851	16 38 34.020	-02 19 30.00	7.1 G	K 160
C/2025 A6	2025 11 03.71368	16 38 35.484	-02 20 02.18	6.7 G	K 160
C/2025 A6	2025 11 03.714897	16 38 35.77	-02 20 11.1	7.8 R	215
C/2025 A6	2025 11 03.72348	16 38 38.244	-02 21 03.96	6.8 G	K 160
C/2025 A6	2025 11 03.724110	16 38 38.41	-02 21 08.6	7.7 R	215
C/2025 A6	2025 11 03.72508	16 38 39.161	-02 21 18.22	7.9 G	02 247
C/2025 A6	2025 11 03.72508	1 009.0000	+48.0000	511	02 247
C/2025 A6	2025 11 03.72729	16 38 39.38	-02 21 26.4	8.0 R	A77
C/2025 A6	2025 11 03.72799	16 38 39.847	-02 21 29.88	7.8 G	02 247
C/2025 A6	2025 11 03.72799	1 009.0000	+48.0000	511	02 247
C/2025 A6	2025 11 03.72990	16 38 40.049	-02 21 43.52	6.8 G	K 160
C/2025 A6	2025 11 03.72999	16 38 40.12	-02 21 44.0	8.4 R	A77
C/2025 A6	2025 11 03.73103	16 38 40.37	-02 21 50.5	7.6 R	KA77
C/2025 A6	2025 11 03.73131	16 38 40.55	-02 21 51.7	8.5 R	A77
C/2025 A6	2025 11 03.73138	16 38 40.620	-02 21 55.08	8.2 G	02 247
C/2025 A6	2025 11 03.73138	1 009.0000	+48.0000	511	02 247
C/2025 A6	2025 11 03.73307	16 38 40.98	-02 22 01.5	8.8 R	A77
C/2025 A6	2025 11 03.733300	16 38 41.01	-02 22 06.1	7.7 R	215
C/2025 A6	2025 11 03.73438	16 38 41.34	-02 22 11.1	7.6 R	KA77
C/2025 A6	2025 11 03.73765	16 38 42.28	-02 22 31.4	7.5 R	KA77
C/2025 A6	2025 11 04.70787	16 43 01.860	-04 00 22.50	6.6 G	K 160
C/2025 A6	2025 11 04.71884	16 43 04.615	-04 01 26.83	6.6 G	K 160
C/2025 A6	2025 11 04.72025	16 43 04.95	-04 01 34.8	6.0 R	K47
C/2025 A6	2025 11 04.72121	16 43 05.12	-04 01 42.6	6.0 R	K47
C/2025 A6	2025 11 04.72216	16 43 05.40	-04 01 46.4	6.1 R	K47
C/2025 A6	2025 11 04.72271	16 43 05.50	-04 01 51.2	8.8 N	A77
C/2025 A6	2025 11 04.72445	16 43 05.99	-04 02 00.2	6.0 R	K47
C/2025 A6	2025 11 04.72448	16 43 06.02	-04 02 01.2	8.7 N	A77
C/2025 A6	2025 11 04.72560	16 43 06.28	-04 02 07.1	6.0 R	K47
C/2025 A6	2025 11 04.72671	16 43 06.59	-04 02 14.1	8.5 N	A77
C/2025 A6	2025 11 04.72891	16 43 07.22	-04 02 25.9	8.9 N	A77
C/2025 A6	2025 11 04.72909	16 43 07.162	-04 02 27.17	6.6 G	K 160
C/2025 A6	2025 11 04.73159	16 43 07.82	-04 02 41.8	8.8 N	A77
C/2025 A6	2025 11 04.739135	16 43 09.578	-04 03 25.99	7.1 G	K 107
C/2025 A6	2025 11 04.74359	16 43 10.339	-04 03 55.62	10.2 r	K 213
C/2025 A6	2025 11 04.743864	16 43 10.490	-04 03 48.53	7.2 G	K 107

C/2025 A6	2025 11 04.74462	16 43 10.687	-04 04 00.12	10.2 r	K 213
C/2025 A6	2025 11 04.74545	16 43 11.093	-04 04 03.61	9.2 r	K 213
C/2025 A6	2025 11 04.748604	16 43 12.240	-04 04 18.66	7.4 G	K 107
C/2025 A6	2025 11 04.80218	16 43 25.457	-04 09 32.87	6.8 G	09G40
C/2025 A6	2025 11 04.80264	16 43 25.505	-04 09 35.82		09G40
C/2025 A6	2025 11 05.69708	16 46 57.59	-05 34 18.7	8.2 N	KM18
C/2025 A6	2025 11 05.69822	16 46 57.85	-05 34 25.0	8.3 N	KM18
C/2025 A6	2025 11 05.70432	16 46 59.20	-05 34 58.6	8.2 N	KM18
C/2025 A6	2025 11 05.70650	16 46 59.69	-05 35 10.5	8.4 N	KM18
C/2025 A6	2025 11 05.708329	16 47 00.126	-05 35 18.12	6.90G	L92
C/2025 A6	2025 11 05.71285	16 47 01.046	-05 35 44.59	7.4 G	K 160
C/2025 A6	2025 11 05.713747	16 47 01.314	-05 35 47.58	6.16G	L92
C/2025 A6	2025 11 05.71999	16 47 02.664	-05 36 24.19	7.5 G	K 160
C/2025 A6	2025 11 05.724964	16 47 03.894	-05 36 49.98	6.06G	L92
C/2025 A6	2025 11 05.72676	16 47 04.157	-05 37 01.81	7.3 G	K 160
C/2025 A6	2025 11 05.730575	16 47 05.110	-05 37 20.73	6.29G	L92
C/2025 A6	2025 11 06.64150	16 50 17.81	-06 58 49.9	8.0 G	01C40
C/2025 A6	2025 11 06.64557	16 50 18.61	-06 59 11.0	8.0 G	01C40
C/2025 A6	2025 11 06.65417	16 50 20.32	-06 59 55.7	7.9 G	01C40
C/2025 A6	2025 11 06.69515	16 50 28.50	-07 03 29.8	8.1 N	KM18
C/2025 A6	2025 11 06.69642	16 50 28.75	-07 03 36.5	8.2 N	KM18
C/2025 A6	2025 11 06.69954	16 50 29.37	-07 03 52.8	8.2 N	KM18
C/2025 A6	2025 11 06.70439	16 50 30.33	-07 04 17.9	8.2 N	KM18
C/2025 A6	2025 11 07.71188	16 53 38.237	-08 29 01.46	7.1 R	C23
C/2025 A6	2025 11 07.71302	16 53 38.441	-08 29 07.22	7.2 R	C23
C/2025 A6	2025 11 07.71435	16 53 38.652	-08 29 14.64	7.1 R	C23
C/2025 A6	2025 11 07.71551	16 53 38.830	-08 29 20.98	7.3 R	C23
C/2025 A6	2025 11 07.71692	16 53 38.957	-08 29 28.39	7.1 R	C23
C/2025 A6	2025 11 07.71825	16 53 39.262	-08 29 34.62	7.3 R	C23
C/2025 A6	2025 11 07.72635	16 53 40.62	-08 30 13.1	7.3 R	K A77
C/2025 A6	2025 11 07.73144	16 53 41.54	-08 30 37.2	7.3 R	K A77
C/2025 A6	2025 11 07.73672	16 53 42.51	-08 31 02.4	7.4 R	K A77
C/2025 A6	2025 11 08.70697	16 56 21.614	-09 47 56.00	7.0 G	K 160
C/2025 A6	2025 11 08.710446	16 56 22.10	-09 48 12.6	10.9 G	104
C/2025 A6	2025 11 08.71154	16 56 22.337	-09 48 17.35	7.1 G	K 160
C/2025 A6	2025 11 08.71554	16 56 22.932	-09 48 35.89	7.1 G	K 160
C/2025 A6	2025 11 08.716122	16 56 23.089	-09 48 38.58		00 204
C/2025 A6	2025 11 08.717572	16 56 23.272	-09 48 44.50		00 204
C/2025 A6	2025 11 08.719022	16 56 23.510	-09 48 51.98		00 204
C/2025 A6	2025 11 08.720473	16 56 23.709	-09 48 58.99	9.0 G	00 204
C/2025 A6	2025 11 08.72572	16 56 24.50	-09 49 22.5	7.0 R	K A77
C/2025 A6	2025 11 08.73092	16 56 25.31	-09 49 46.3	7.0 R	K A77
C/2025 A6	2025 11 08.73259	16 56 25.55	-09 49 53.5	7.0 R	K A77
C/2025 A6	2025 11 08.73425	16 56 25.90	-09 49 59.8	7.0 R	K A77
C/2025 A6	2025 11 09.70624	16 58 45.814	-11 02 46.28	7.0 G	K 160
C/2025 A6	2025 11 09.70959	16 58 46.258	-11 03 00.86	7.0 G	K 160
C/2025 A6	2025 11 09.71022	16 58 46.342	-11 03 03.64	7.0 G	K 160
C/2025 A6	2025 11 09.71037	16 58 46.522	-11 03 04.86	7.4 R	C23
C/2025 A6	2025 11 09.71215	16 58 46.639	-11 03 13.36	7.3 R	C23
C/2025 A6	2025 11 09.71444	16 58 46.999	-11 03 21.38	7.6 R	C23
C/2025 A6	2025 11 10.35617	17 00 09.75	-11 49 14.3		349
C/2025 A6	2025 11 10.35787	17 00 09.98	-11 49 21.0		349
C/2025 A6	2025 11 10.35961	17 00 10.15	-11 49 28.9	4.6 T	349

C/2025 A6	2025 11 10.706992	17 00 52.100	-12 13 38.64	6.8 G	160
C/2025 A6	2025 11 10.708538	17 00 52.351	-12 13 44.73	7.2 G	K 160
C/2025 A6	2025 11 14.361192	17 06 28.363	-16 02 34.01	9.6 V	00Q14
C/2025 A6	2025 11 14.364479	17 06 28.601	-16 02 44.88	9.0 V	00Q14
C/2025 A6	2025 11 15.34978	17 07 32.13	-16 57 33.8		349
C/2025 A6	2025 11 15.35398	17 07 32.41	-16 57 47.1		349
C/2025 A6	2025 11 15.35618	17 07 32.53	-16 57 54.3		349
C/2025 A6	2025 11 15.35888	17 07 32.66	-16 58 03.3	5.1 T	349
C/2025 A6	2025 11 15.373380	17 07 33.514	-16 58 50.84	9.0 G	900
C/2025 A6	2025 11 15.380477	17 07 33.847	-16 59 15.72	8.9 G	900
C/2025 A6	2025 11 16.359850	17 08 27.900	-17 51 06.01	10.7 V	00Q14
C/2025 A6	2025 11 16.362766	17 08 28.284	-17 51 12.49	11.4 V	00Q14
C/2025 A6	2025 11 17.34843	17 09 14.14	-18 41 10.7	5.3 T	349
C/2025 A6	2025 11 17.35101	17 09 14.28	-18 41 17.8		349
C/2025 A6	2025 11 17.35307	17 09 14.37	-18 41 24.0		349
C/2025 A6	2025 11 17.35609	17 09 14.48	-18 41 33.2		349
C/2025 A6	2025 11 19.34374	17 10 27.11	-20 15 41.5		349
C/2025 A6	2025 11 19.34513	17 10 27.18	-20 15 44.8		349
C/2025 A6	2025 11 19.34906	17 10 27.33	-20 15 55.2	5.8 T	349
C/2025 A6	2026 01 02.34957	17 11 44.48	-39 47 07.7		00X07
C/2025 A6	2026 01 02.35231	17 11 44.50	-39 47 11.4	6.6 G	00X07

C/2025 B2 (Borisov)

C/2025 B2	2025 11 01.444741	08 14 22.591	+87 44 05.24	18.40o	00T05
C/2025 B2	2025 11 01.454477	08 14 23.750	+87 44 09.89	18.42o	00T05
C/2025 B2	2025 11 01.473539	08 14 26.741	+87 44 20.15	18.48o	00T05
C/2025 B2	2025 11 01.494461	08 14 29.062	+87 44 33.79	18.53o	00T05
C/2025 B2	2025 11 29.273088	20 41 07.678	+87 53 43.84	18.43o	00T08
C/2025 B2	2025 11 29.284978	20 41 09.050	+87 53 37.03	18.43o	00T08
C/2025 B2	2025 11 29.366050	20 41 18.749	+87 52 52.50	18.43o	00T08
C/2025 B2	2025 11 29.369766	20 41 18.989	+87 52 49.98	18.35o	00T08
C/2025 B2	2025 12 10.202447	20 59 32.038	+86 17 14.57	18.81c	00T08
C/2025 B2	2025 12 10.212539	20 59 33.161	+86 17 10.90	18.89c	00T08
C/2025 B2	2025 12 10.242808	20 59 36.775	+86 16 53.40	18.81c	00T08
C/2025 B2	2025 12 10.246006	20 59 36.242	+86 16 52.18	19.10c	00T08
C/2025 B2	2025 12 10.259341	20 59 38.467	+86 16 46.88	18.60c	00T08
C/2025 B2	2025 12 10.714941	21 00 19.733	+86 12 51.98	17.9 G	K 215
C/2025 B2	2025 12 10.717022	21 00 20.045	+86 12 51.16	17.9 G	K 215
C/2025 B2	2025 12 10.718964	21 00 20.256	+86 12 50.51	17.8 G	K 215
C/2025 B2	2025 12 11.218785	21 01 06.526	+86 08 35.92	19.09c	00T08
C/2025 B2	2025 12 11.222438	21 01 06.269	+86 08 32.53	19.13c	00T08
C/2025 B2	2025 12 11.232506	21 01 07.423	+86 08 28.10	19.14c	00T08
C/2025 B2	2025 12 11.238909	21 01 08.107	+86 08 24.50	18.99c	00T08
C/2025 B2	2025 12 11.263130	21 01 10.469	+86 08 12.88	18.80c	00T08
C/2025 B2	2025 12 11.268642	21 01 10.536	+86 08 09.89	18.83c	00T08
C/2025 B2	2025 12 11.278697	21 01 11.647	+86 08 03.16	18.68c	00T08
C/2025 B2	2025 12 11.283265	21 01 12.403	+86 08 02.26	18.81c	00T08
C/2025 B2	2025 12 11.79731	21 01 59.78	+86 03 39.7	17.7 R	K A77
C/2025 B2	2025 12 11.80507	21 02 00.26	+86 03 35.8	18.1 R	K A77
C/2025 B2	2025 12 11.81294	21 02 01.05	+86 03 32.0	18.0 R	K A77
C/2025 B2	2025 12 13.226647	21 04 10.495	+85 51 38.56	18.81o	00T05
C/2025 B2	2025 12 13.229864	21 04 11.083	+85 51 35.93	18.71o	00T05
C/2025 B2	2025 12 13.268922	21 04 14.282	+85 51 14.47	18.69o	00T05

C/2025 B2	2025 12 13.272140	21 04 14.870	+85 51 14.65	18.69o	00T05
C/2025 B2	2025 12 13.279442	21 04 14.590	+85 51 11.34	18.52o	00T05
C/2025 B2	2025 12 13.293310	21 04 16.546	+85 51 03.06	18.80o	00T05
C/2025 B2	2025 12 14.244302	21 05 42.754	+85 43 07.28	18.90c	00T08
C/2025 B2	2025 12 14.248869	21 05 43.152	+85 43 04.76	19.03c	00T08
C/2025 B2	2025 12 14.262142	21 05 43.961	+85 42 57.38	19.07c	00T08
C/2025 B2	2025 12 14.267636	21 05 45.329	+85 42 55.76	19.06c	00T08
C/2025 B2	2025 12 14.288290	21 05 46.601	+85 42 45.83	19.00c	00T08
C/2025 B2	2025 12 14.291496	21 05 47.539	+85 42 43.06	19.21c	00T08
C/2025 B2	2025 12 14.299277	21 05 48.334	+85 42 39.42	18.65c	00T08
C/2025 B2	2025 12 14.313901	21 05 48.955	+85 42 32.26	18.82c	00T08
C/2025 B2	2025 12 20.217484	21 14 34.894	+84 54 34.31	18.84c	00T08
C/2025 B2	2025 12 20.223453	21 14 36.163	+84 54 30.71	18.66c	00T08
C/2025 B2	2025 12 20.226657	21 14 35.856	+84 54 29.12	18.97c	00T08
C/2025 B2	2025 12 20.237670	21 14 37.075	+84 54 23.83	18.84c	00T08
C/2025 B2	2025 12 20.276621	21 14 41.537	+84 54 05.80	18.91c	00T08
C/2025 B2	2025 12 20.280285	21 14 41.705	+84 54 03.71	18.77c	00T08
C/2025 B2	2025 12 22.204124	21 17 29.213	+84 38 56.62	18.67c	00T08
C/2025 B2	2025 12 22.220616	21 17 30.631	+84 38 48.66	18.78c	00T08
C/2025 B2	2025 12 22.286702	21 17 36.274	+84 38 17.56	19.10c	00T08
C/2025 B2	2025 12 22.289908	21 17 36.442	+84 38 15.40	18.69c	00T08
C/2025 B2	2025 12 22.295541	21 17 36.773	+84 38 13.09	18.99c	00T08
C/2025 B2	2025 12 27.450382	21 25 01.769	+83 59 08.02	18.8 V	00Q14
C/2025 B2	2025 12 27.456794	21 25 01.934	+83 59 03.84	19.3 V	00Q14
C/2025 B2	2025 12 28.210913	21 26 07.462	+83 53 31.27	18.59o	00T08
C/2025 B2	2025 12 28.255429	21 26 11.074	+83 53 12.41	18.63o	00T08
C/2025 B2	2025 12 28.261856	21 26 11.088	+83 53 09.02	18.76o	00T08
C/2025 B2	2025 12 28.273329	21 26 12.706	+83 53 04.31	18.61o	00T08
C/2025 B2	2026 01 04.729936	21 36 42.139	+83 00 49.39	17.5 G	K 215
C/2025 B2	2026 01 04.731884	21 36 42.379	+83 00 46.48	18.3 G	K 215
C/2025 B2	2026 01 04.733831	21 36 41.926	+83 00 43.56	18.9 G	K 215
C/2025 B2	2026 01 12.255531	21 47 03.874	+82 13 00.30	18.82c	00T05
C/2025 B2	2026 01 12.260254	21 47 04.490	+82 12 58.50	18.83c	00T05
C/2025 B2	2026 01 12.265327	21 47 04.762	+82 12 55.37	18.70c	00T05
C/2025 B2	2026 01 12.275498	21 47 05.794	+82 12 52.31	18.92c	00T05

C/2025 D1 (Gröller)

C/2025 D1	2018 06 06.200141	11 37 44.400	+77 55 05.43	21.84G	02V00
C/2025 D1	2018 06 07.219810	11 37 27.580	+77 52 00.24	22.39G	02V00
C/2025 D1	2018 06 09.213856	11 36 57.585	+77 45 56.02	21.90G	02V00
C/2025 D1	2018 06 18.192902	11 35 26.388	+77 18 15.09	22.61G	02V00
C/2025 D1	2019 01 28.501023	12 19 30.233	+76 36 47.82	22.09G	02V00
C/2025 D1	2019 02 09.523156	12 11 21.978	+77 00 18.41	22.55G	02V00
C/2025 D1	2019 02 12.313440	12 09 12.007	+77 04 56.93	21.62G	02V00
C/2025 D1	2022 02 02.498971	10 16 28.872	+63 48 17.67	22.20G	18T14
C/2025 D1	2022 05 30.301638	09 37 48.806	+59 52 00.08	21.84G	11T09
C/2025 D1	2025 12 25.941493	09 28 42.252	+33 13 13.44	21.1 G	K I81
C/2025 D1	2025 12 25.949896	09 28 42.228	+33 13 13.84	20.8 G	K I81

P/2025 D2 (PANSTARRS)

P/2025 D2	2025 10 24.591236	10 35 55.505	+03 36 25.24	21.5 r	03T09
P/2025 D2	2025 10 24.613727	10 35 56.050	+03 36 21.02	21.5 r	03T09
P/2025 D2	2025 10 24.624989	10 35 56.309	+03 36 19.26	21.2 r	03T09
P/2025 D2	2025 10 24.636224	10 35 56.616	+03 36 17.28	21.1 r	03T09

C/2025 D6 (ATLAS)

C/2025 D6	2025 10 23.594602	10 48 02.940	+09 04 50.34	22.7 r	03T09
C/2025 D6	2025 10 23.605827	10 48 03.029	+09 04 52.86	22.6 r	03T09
C/2025 D6	2025 10 23.617026	10 48 03.161	+09 04 55.06	22.5 r	03T09
C/2025 D6	2025 10 23.628237	10 48 03.281	+09 04 57.14	22.6 r	03T09
C/2025 D6	2025 10 23.639457	10 48 03.415	+09 04 59.45	22.6 r	03T09

C/2025 E1 (PANSTARRS)

C/2025 E1	2025 12 15.309017	11 57 58.433	-47 23 43.40	18.87o	00W68
C/2025 E1	2025 12 15.312405	11 57 58.488	-47 23 46.54	18.79o	00W68
C/2025 E1	2025 12 15.331741	11 57 58.718	-47 24 06.52	18.78o	00W68
C/2025 E1	2025 12 15.348521	11 57 58.956	-47 24 23.51	18.33o	00W68
C/2025 E1	2026 01 11.320700	11 58 36.108	-55 06 03.67	17.76o	00W68
C/2025 E1	2026 01 11.324257	11 58 35.947	-55 06 07.99	18.48o	00W68
C/2025 E1	2026 01 11.339710	11 58 35.710	-55 06 23.00	18.66o	00W68
C/2025 E1	2026 01 11.357595	11 58 35.371	-55 06 41.29	18.72o	00W68
C/2025 E1	2026 01 12.236531	11 58 19.342	-55 21 54.14	18.57o	00W68
C/2025 E1	2026 01 12.239902	11 58 19.318	-55 21 58.82	18.61o	00W68
C/2025 E1	2026 01 12.259939	11 58 18.833	-55 22 18.95	18.52o	00W68
C/2025 E1	2026 01 12.277233	11 58 18.547	-55 22 37.42	18.67o	00W68

C/2025 J1 (Borisov)

C/2025 J1	2025 06 20.91020	09 40 59.86	+82 57 53.2	19.3 G	K L79
C/2025 J1	2025 06 20.91492	09 40 59.38	+82 57 50.7	20.0 G	K L79
C/2025 J1	2025 06 20.91964	09 40 59.81	+82 57 45.2	19.5 G	K L79
C/2025 J1	2025 09 15.77490	10 55 10.61	+70 08 25.1	18.7 V	K L79
C/2025 J1	2025 09 15.77750	10 55 10.61	+70 08 23.8	19.0 V	K L79
C/2025 J1	2025 09 15.78012	10 55 10.70	+70 08 24.4	18.5 V	K L79
C/2025 J1	2025 09 19.77406	10 58 21.95	+69 57 19.9	18.7 V	K L79
C/2025 J1	2025 09 19.77698	10 58 21.95	+69 57 19.5	18.7 V	K L79
C/2025 J1	2025 09 19.77967	10 58 22.29	+69 57 19.3	18.5 V	K L79
C/2025 J1	2025 10 13.72264	11 14 02.88	+69 52 51.2		349
C/2025 J1	2025 10 13.73852	11 14 03.18	+69 52 52.5	17.3 T	349
C/2025 J1	2025 10 19.06618	11 16 23.25	+70 07 39.0	18.4 V	K L79
C/2025 J1	2025 10 19.06902	11 16 23.14	+70 07 39.6	18.3 V	K L79
C/2025 J1	2025 10 19.07211	11 16 23.37	+70 07 40.2	18.5 V	K L79
C/2025 J1	2025 10 25.00437	11 18 14.13	+70 31 33.4	17.6 G	K L79
C/2025 J1	2025 10 25.00648	11 18 14.01	+70 31 32.8	17.7 G	K L79
C/2025 J1	2025 10 25.00861	11 18 14.24	+70 31 34.7	17.7 G	K L79
C/2025 J1	2025 11 03.77998	11 19 00.46	+71 28 24.1		349
C/2025 J1	2025 11 03.79301	11 19 00.36	+71 28 29.7	17.1 T	349
C/2025 J1	2025 11 06.206166	11 18 38.102	+71 45 54.11	16.93w	00R17
C/2025 J1	2025 11 06.220296	11 18 37.994	+71 45 59.80	18.04w	00R17
C/2025 J1	2025 11 06.234439	11 18 37.824	+71 46 05.77	17.95w	00R17
C/2025 J1	2025 11 06.248594	11 18 37.663	+71 46 13.01	17.71w	00R17
C/2025 J1	2025 11 07.731362	11 18 16.097	+71 57 33.55	17.5 G	K 900
C/2025 J1	2025 11 07.738404	11 18 16.034	+71 57 36.83	18.2 G	K 900
C/2025 J1	2025 11 08.587141	11 18 00.670	+72 04 21.90	17.61o	00T08
C/2025 J1	2025 11 08.590356	11 18 00.622	+72 04 22.62	17.69o	00T08
C/2025 J1	2025 11 08.598144	11 18 00.398	+72 04 27.98	17.58o	00T08
C/2025 J1	2025 11 08.615610	11 17 59.986	+72 04 35.83	17.45o	00T08
C/2025 J1	2025 11 09.232828	11 17 47.429	+72 09 35.10	17.90w	00R17
C/2025 J1	2025 11 09.235415	11 17 47.278	+72 09 36.32	17.91w	00R17
C/2025 J1	2025 11 09.237553	11 17 47.321	+72 09 37.66	17.97w	00R17

C/2025 J1	2025 11 09.245275	11 17 47.143	+72 09 41.08	17.92w	00R17
C/2025 J1	2025 11 10.640336	11 17 14.110	+72 21 18.94	17.48o	00T08
C/2025 J1	2025 11 10.641706	11 17 14.062	+72 21 19.30	17.34o	00T08
C/2025 J1	2025 11 10.645484	11 17 13.850	+72 21 21.71	17.42o	00T08
C/2025 J1	2025 11 10.645941	11 17 13.966	+72 21 21.49	17.46o	00T08
C/2025 J1	2025 11 10.647310	11 17 13.910	+72 21 22.14	17.45o	00T08
C/2025 J1	2025 11 10.648288	11 17 13.879	+72 21 23.11	16.95o	00T08
C/2025 J1	2025 11 10.649658	11 17 13.956	+72 21 23.36	17.05o	00T08
C/2025 J1	2025 11 10.651028	11 17 13.874	+72 21 24.77	17.50o	00T08
C/2025 J1	2025 11 11.589746	11 16 48.022	+72 29 27.38	17.08o	00T08
C/2025 J1	2025 11 11.596190	11 16 47.890	+72 29 30.80	17.46o	00T08
C/2025 J1	2025 11 11.599390	11 16 47.606	+72 29 32.42	17.50o	00T08
C/2025 J1	2025 11 11.617752	11 16 47.186	+72 29 42.61	17.03o	00T08
C/2025 J1	2025 11 11.765594	11 16 42.739	+72 30 58.54	17.7 G	K 900
C/2025 J1	2025 11 11.772634	11 16 42.487	+72 31 02.24	17.5 G	K 900
C/2025 J1	2025 11 12.201417	11 16 29.410	+72 34 48.54	17.47w	00R17
C/2025 J1	2025 11 12.215580	11 16 28.920	+72 34 56.50	17.41w	00R17
C/2025 J1	2025 11 12.229716	11 16 28.416	+72 35 03.77	17.60w	00R17
C/2025 J1	2025 11 12.243887	11 16 27.936	+72 35 11.69	17.55w	00R17
C/2025 J1	2025 11 15.181635	11 14 38.410	+73 02 02.90	17.41w	00R17
C/2025 J1	2025 11 15.195782	11 14 37.855	+73 02 11.11	17.57w	00R17
C/2025 J1	2025 11 15.209935	11 14 37.222	+73 02 19.36	17.58w	00R17
C/2025 J1	2025 11 15.224066	11 14 36.550	+73 02 27.42	17.55w	00R17
C/2025 J1	2025 11 16.713681	11 13 27.086	+73 16 44.33	17.3 V	00Q14
C/2025 J1	2025 11 16.720081	11 13 26.830	+73 16 50.12	17.9 V	00Q14
C/2025 J1	2025 11 18.153129	11 12 10.370	+73 31 02.21	17.31w	00R17
C/2025 J1	2025 11 18.167251	11 12 09.540	+73 31 11.32	17.65w	00R17
C/2025 J1	2025 11 18.181392	11 12 08.866	+73 31 19.31	17.65w	00R17
C/2025 J1	2025 11 18.195528	11 12 07.728	+73 31 28.13	17.81w	00R17
C/2025 J1	2025 11 19.02135	11 11 19.05	+73 39 49.0	17.4 G	KA71
C/2025 J1	2025 11 19.02737	11 11 18.68	+73 39 52.9	17.4 G	KA71
C/2025 J1	2025 11 19.03341	11 11 18.30	+73 39 56.7	17.4 G	KA71
C/2025 J1	2025 11 21.122373	11 08 58.766	+74 01 40.87	17.7 G	K I81
C/2025 J1	2025 11 21.126586	11 08 58.418	+74 01 43.57	17.7 G	K I81
C/2025 J1	2025 11 21.130799	11 08 58.118	+74 01 46.42	17.7 G	K I81
C/2025 J1	2025 11 24.304537	11 04 37.440	+74 36 11.63	17.5 G	V16
C/2025 J1	2025 11 24.307859	11 04 37.558	+74 36 13.57	17.6 G	V16
C/2025 J1	2025 11 24.309630	11 04 36.979	+74 36 13.97	17.6 G	V16
C/2025 J1	2025 11 25.032731	11 03 28.373	+74 44 18.53	17.6 G	K I81
C/2025 J1	2025 11 25.038333	11 03 27.878	+74 44 21.91	17.5 G	K I81
C/2025 J1	2025 11 25.043924	11 03 27.266	+74 44 26.02	17.7 G	K I81
C/2025 J1	2025 11 25.19513	11 03 12.41	+74 46 09.3	14.8 R	KA77
C/2025 J1	2025 11 25.20030	11 03 11.90	+74 46 12.7	14.8 R	KA77
C/2025 J1	2025 11 25.20545	11 03 11.39	+74 46 16.1	14.8 R	KA77
C/2025 J1	2025 11 25.478137	11 02 44.383	+74 49 20.06	17.3 G	V16
C/2025 J1	2025 11 25.486100	11 02 43.567	+74 49 25.57	17.3 G	V16
C/2025 J1	2025 11 25.496690	11 02 42.643	+74 49 32.92	17.4 G	V16
C/2025 J1	2025 11 25.504641	11 02 41.777	+74 49 38.57	17.3 G	V16
C/2025 J1	2025 11 25.586805	11 02 33.590	+74 50 33.68	17.50c	00T05
C/2025 J1	2025 11 25.610462	11 02 31.162	+74 50 50.17	17.69c	00T05
C/2025 J1	2025 11 25.613688	11 02 30.754	+74 50 52.62	17.71c	00T05
C/2025 J1	2025 11 25.616901	11 02 30.497	+74 50 54.67	17.31c	00T05
C/2025 J1	2025 11 25.619678	11 02 30.137	+74 50 56.40	17.71c	00T05

C/2025 J1	2025 11 25.620623	11 02 30.094	+74 50 57.30	17.70c	00T05
C/2025 J1	2025 11 25.642473	11 02 27.766	+74 51 12.06	17.33c	00T05
C/2025 J1	2025 11 25.653326	11 02 26.616	+74 51 19.15	17.66c	00T05
C/2025 J1	2025 11 28.063345	10 58 00.298	+75 18 47.74	17.2 r	K 213
C/2025 J1	2025 11 28.092164	10 57 56.779	+75 19 07.97	17.2 r	K 213
C/2025 J1	2025 11 28.120984	10 57 53.246	+75 19 28.34	17.3 r	K 213
C/2025 J1	2025 11 28.622199	10 56 51.919	+75 25 16.97	16.33o	00T08
C/2025 J1	2025 11 28.625402	10 56 51.389	+75 25 19.09	17.20o	00T08
C/2025 J1	2025 11 28.628600	10 56 50.938	+75 25 21.65	16.99o	00T08
C/2025 J1	2025 11 28.639250	10 56 49.601	+75 25 29.28	16.91o	00T08
C/2025 J1	2025 11 30.148089	10 53 31.841	+75 43 01.92	17.32w	00R17
C/2025 J1	2025 11 30.162229	10 53 29.885	+75 43 11.86	17.28w	00R17
C/2025 J1	2025 11 30.176379	10 53 27.874	+75 43 22.08	17.28w	00R17
C/2025 J1	2025 11 30.190529	10 53 25.848	+75 43 31.98	17.42w	00R17
C/2025 J1	2025 12 01.631409	10 49 56.926	+76 00 27.43	17.33c	00T05
C/2025 J1	2025 12 01.634628	10 49 56.470	+76 00 29.84	17.34c	00T05
C/2025 J1	2025 12 01.654015	10 49 53.270	+76 00 43.52	17.58c	00T05
C/2025 J1	2025 12 02.432219	10 47 52.728	+76 09 51.19	16.88o	00T08
C/2025 J1	2025 12 02.451971	10 47 49.498	+76 10 05.45	17.00o	00T08
C/2025 J1	2025 12 02.468214	10 47 46.896	+76 10 17.26	16.77o	00T08
C/2025 J1	2025 12 02.470994	10 47 46.534	+76 10 19.49	17.18o	00T08
C/2025 J1	2025 12 03.070718	10 46 08.398	+76 17 22.67	17.6 G	K I81
C/2025 J1	2025 12 03.074931	10 46 07.759	+76 17 25.44	17.5 G	K I81
C/2025 J1	2025 12 03.079144	10 46 07.003	+76 17 28.54	17.5 G	K I81
C/2025 J1	2025 12 03.143803	10 45 56.357	+76 18 15.98	16.95w	00R17
C/2025 J1	2025 12 03.157989	10 45 53.942	+76 18 25.56	17.57w	00R17
C/2025 J1	2025 12 03.172122	10 45 51.631	+76 18 35.75	17.37w	00R17
C/2025 J1	2025 12 03.186309	10 45 49.109	+76 18 46.12	17.00w	00R17
C/2025 J1	2025 12 04.70279	10 41 23.05	+76 36 38.2		349
C/2025 J1	2025 12 04.71626	10 41 20.55	+76 36 47.8	16.8 T	349
C/2025 J1	2025 12 05.249931	10 39 40.452	+76 43 04.12	16.8 R	K C23
C/2025 J1	2025 12 05.253669	10 39 39.694	+76 43 05.88	16.5 R	K C23
C/2025 J1	2025 12 05.257407	10 39 39.053	+76 43 09.55	16.6 R	K C23
C/2025 J1	2025 12 08.522931	10 28 13.756	+77 21 05.26	17.55i	F52
C/2025 J1	2025 12 08.528985	10 28 12.331	+77 21 09.49	17.58i	F52
C/2025 J1	2025 12 08.535150	10 28 10.894	+77 21 13.77	17.48i	F52
C/2025 J1	2025 12 08.541197	10 28 09.457	+77 21 17.98	17.52i	F52
C/2025 J1	2025 12 08.545777	10 28 08.389	+77 21 20.97	17.55i	F52
C/2025 J1	2025 12 08.551200	10 28 07.092	+77 21 24.92	17.61i	F52
C/2025 J1	2025 12 08.556601	10 28 05.852	+77 21 28.61	17.58i	F52
C/2025 J1	2025 12 08.562065	10 28 04.559	+77 21 32.44	17.61i	F52
C/2025 J1	2025 12 09.094118	10 25 59.717	+77 27 35.32	17.41w	00R17
C/2025 J1	2025 12 09.098106	10 25 58.879	+77 27 38.41	16.94w	00R17
C/2025 J1	2025 12 09.108268	10 25 56.393	+77 27 45.25	17.38w	00R17
C/2025 J1	2025 12 09.112253	10 25 55.346	+77 27 47.95	17.28w	00R17
C/2025 J1	2025 12 09.122430	10 25 52.870	+77 27 55.12	17.60w	00R17
C/2025 J1	2025 12 09.126417	10 25 51.790	+77 27 57.74	17.45w	00R17
C/2025 J1	2025 12 09.136560	10 25 49.474	+77 28 05.09	17.77w	00R17
C/2025 J1	2025 12 09.140551	10 25 48.473	+77 28 07.61	17.29w	00R17
C/2025 J1	2025 12 10.575863	10 19 50.714	+77 44 14.03	16.70o	00T08
C/2025 J1	2025 12 10.578146	10 19 50.042	+77 44 16.12	16.75o	00T08
C/2025 J1	2025 12 10.581345	10 19 49.267	+77 44 18.10	16.79o	00T08
C/2025 J1	2025 12 10.586829	10 19 47.748	+77 44 21.66	16.87o	00T08

C/2025 J1	2025 12 10.729988	10 19 10.598	+77 45 52.13	17.6 V	KM38
C/2025 J1	2025 12 10.735579	10 19 08.959	+77 45 56.48	17.6 V	KM38
C/2025 J1	2025 12 10.88262	10 18 30.60	+77 47 34.7	17.1 G	K L04
C/2025 J1	2025 12 10.88617	10 18 29.72	+77 47 37.2	17.1 G	K L04
C/2025 J1	2025 12 10.88971	10 18 28.84	+77 47 39.7	17.1 G	K L04
C/2025 J1	2025 12 11.557625	10 15 29.050	+77 54 59.98	16.76o	00T08
C/2025 J1	2025 12 11.561740	10 15 27.960	+77 55 02.93	16.66o	00T08
C/2025 J1	2025 12 11.567793	10 15 26.232	+77 55 06.49	17.01o	00T08
C/2025 J1	2025 12 11.577897	10 15 23.458	+77 55 13.26	16.91o	00T08
C/2025 J1	2025 12 12.883663	10 09 12.704	+78 09 07.85	17.1 G	KN56
C/2025 J1	2025 12 12.890090	10 09 10.748	+78 09 12.12	17.0 G	KN56
C/2025 J1	2025 12 12.896497	10 09 08.737	+78 09 16.21	17.0 G	KN56
C/2025 J1	2025 12 13.517799	10 06 03.077	+78 15 42.91	16.71o	00T05
C/2025 J1	2025 12 13.520578	10 06 02.249	+78 15 44.86	16.58o	00T05
C/2025 J1	2025 12 13.525681	10 06 00.734	+78 15 47.92	16.75o	00T05
C/2025 J1	2025 12 13.546662	10 05 54.274	+78 16 01.06	16.66o	00T05
C/2025 J1	2025 12 14.551236	10 00 40.222	+78 26 08.81	17.02o	00T08
C/2025 J1	2025 12 14.560029	10 00 37.368	+78 26 14.24	16.63o	00T08
C/2025 J1	2025 12 14.563225	10 00 36.403	+78 26 15.97	16.70o	00T08
C/2025 J1	2025 12 14.570152	10 00 34.058	+78 26 19.97	16.65o	00T08
C/2025 J1	2025 12 16.90435	09 47 20.83	+78 48 14.7	16.9 G	K L51
C/2025 J1	2025 12 16.91881	09 47 15.58	+78 48 22.4	16.6 G	K L51
C/2025 J1	2025 12 16.928126	09 47 11.868	+78 48 28.11	17.0 G	KN56
C/2025 J1	2025 12 16.93321	09 47 10.38	+78 48 29.9	16.9 G	K L51
C/2025 J1	2025 12 16.936545	09 47 08.808	+78 48 32.87	17.0 G	KN56
C/2025 J1	2025 12 16.944928	09 47 05.743	+78 48 37.42	17.0 G	KN56
C/2025 J1	2025 12 17.46492	09 43 57.53	+78 53 05.5	16.2 T	KD88
C/2025 J1	2025 12 17.47260	09 43 54.49	+78 53 11.9		KD88
C/2025 J1	2025 12 18.661678	09 36 23.929	+79 02 59.77	17.0 G	KQ21
C/2025 J1	2025 12 18.666921	09 36 21.650	+79 03 02.46	17.6 G	KQ21
C/2025 J1	2025 12 19.208148	09 32 48.358	+79 07 14.09	17.4 V	KG19
C/2025 J1	2025 12 19.218067	09 32 44.426	+79 07 18.34	17.3 V	KG19
C/2025 J1	2025 12 19.227616	09 32 40.531	+79 07 22.37	17.2 V	KG19
C/2025 J1	2025 12 20.914653	09 21 07.706	+79 19 09.80	16.8 G	K I81
C/2025 J1	2025 12 20.918877	09 21 05.916	+79 19 11.39	16.9 G	K I81
C/2025 J1	2025 12 20.923090	09 21 04.116	+79 19 13.08	16.8 G	K I81
C/2025 J1	2025 12 21.076944	09 19 58.649	+79 20 13.45	17.7 G	29G40
C/2025 J1	2025 12 21.079977	09 19 57.346	+79 20 14.68	17.6 G	29G40
C/2025 J1	2025 12 21.093831	09 19 51.350	+79 20 20.18	17.2 G	29G40
C/2025 J1	2025 12 21.097292	09 19 49.954	+79 20 21.41	17.6 G	29G40
C/2025 J1	2025 12 21.902813	09 14 00.956	+79 25 09.57	17.0 G	KB72
C/2025 J1	2025 12 21.908981	09 13 58.325	+79 25 11.81	16.8 G	KB72
C/2025 J1	2025 12 21.911840	09 13 56.964	+79 25 12.54	17.0 G	KB72
C/2025 J1	2025 12 22.013102	09 13 12.806	+79 25 48.65	17.2 V	K J22
C/2025 J1	2025 12 22.017072	09 13 10.656	+79 25 48.97	17.0 V	K J22
C/2025 J1	2025 12 22.021250	09 13 08.808	+79 25 50.59	17.1 V	K J22
C/2025 J1	2025 12 22.43186	09 10 05.80	+79 28 05.5	16.8 G	03U94
C/2025 J1	2025 12 22.44133	09 10 01.60	+79 28 08.3		03U94
C/2025 J1	2025 12 22.45020	09 09 57.63	+79 28 11.3	16.4 G	03U94
C/2025 J1	2025 12 22.45907	09 09 53.58	+79 28 13.9	16.3 G	03U94
C/2025 J1	2025 12 22.466808	09 09 50.743	+79 28 16.50	16.93c	00T08
C/2025 J1	2025 12 22.470930	09 09 48.907	+79 28 18.05	17.00c	00T08
C/2025 J1	2025 12 22.476418	09 09 46.296	+79 28 19.81	17.09c	00T08

C/2025 J1	2025 12 22.483270	09 09 43.334	+79 28 22.04	17.12c	00T08
C/2025 J1	2025 12 22.522111	09 09 25.649	+79 28 34.46	17.01c	00T08
C/2025 J1	2025 12 22.525310	09 09 24.276	+79 28 35.69	17.10c	00T08
C/2025 J1	2025 12 22.530857	09 09 21.713	+79 28 37.38	16.88c	00T08
C/2025 J1	2025 12 22.715313	09 07 58.740	+79 29 33.19	17.6 G	KQ21
C/2025 J1	2025 12 22.720579	09 07 56.229	+79 29 34.70	17.6 G	KQ21
C/2025 J1	2025 12 22.725810	09 07 53.940	+79 29 36.29	17.4 G	KQ21
C/2025 J1	2025 12 25.448031	08 46 38.587	+79 40 08.76	16.72o	00T05
C/2025 J1	2025 12 25.471732	08 46 27.096	+79 40 12.65	16.49o	00T05
C/2025 J1	2025 12 25.474199	08 46 25.750	+79 40 13.12	16.62o	00T05
C/2025 J1	2025 12 25.478315	08 46 23.707	+79 40 13.55	16.61o	00T05
C/2025 J1	2025 12 25.981377	08 42 18.629	+79 41 23.60	16.8 G	K I81
C/2025 J1	2025 12 25.985590	08 42 16.582	+79 41 24.11	16.8 G	K I81
C/2025 J1	2025 12 25.989803	08 42 14.489	+79 41 24.76	16.8 G	K I81
C/2025 J1	2025 12 26.465786	08 38 20.443	+79 42 20.59	17.79c	00T08
C/2025 J1	2025 12 26.469055	08 38 18.878	+79 42 20.77	16.91c	00T08
C/2025 J1	2025 12 26.480726	08 38 13.056	+79 42 21.85	17.45c	00T08
C/2025 J1	2025 12 26.485792	08 38 10.502	+79 42 22.28	17.68c	00T08
C/2025 J1	2025 12 26.725671	08 36 11.515	+79 42 44.17	17.4 V	00Q14
C/2025 J1	2025 12 26.732072	08 36 08.100	+79 42 44.60	17.2 V	00Q14
C/2025 J1	2025 12 27.08706	08 33 11.53	+79 43 09.9	17.3 N	KM18
C/2025 J1	2025 12 27.09549	08 33 07.33	+79 43 10.3	17.2 N	KM18
C/2025 J1	2025 12 27.10674	08 33 01.67	+79 43 11.0	17.2 N	KM18
C/2025 J1	2025 12 27.217836	08 32 06.086	+79 43 16.61	16.4 R	KC23
C/2025 J1	2025 12 27.220093	08 32 04.788	+79 43 17.36	16.3 R	KC23
C/2025 J1	2025 12 27.223079	08 32 03.274	+79 43 17.00	16.2 R	KC23
C/2025 J1	2025 12 28.464307	08 21 38.998	+79 43 38.03	17.54c	00T08
C/2025 J1	2025 12 28.467608	08 21 37.428	+79 43 38.32	17.29c	00T08
C/2025 J1	2025 12 28.472177	08 21 35.030	+79 43 38.24	17.48c	00T08
C/2025 J1	2025 12 28.482325	08 21 29.875	+79 43 38.14	16.82c	00T08
C/2025 J1	2025 12 28.873704	08 18 11.665	+79 43 21.49	16.7 G	K Z10
C/2025 J1	2025 12 28.881389	08 18 07.720	+79 43 19.91	16.8 G	K Z10
C/2025 J1	2025 12 28.890683	08 18 02.943	+79 43 20.61	16.8 G	K Z10
C/2025 J1	2025 12 29.858356	08 09 49.130	+79 42 01.94	16.7 G	K I81
C/2025 J1	2025 12 29.863993	08 09 46.212	+79 42 01.33	16.7 G	K I81
C/2025 J1	2025 12 29.869641	08 09 43.320	+79 42 00.76	16.8 G	K I81
C/2025 J1	2025 12 30.815845	08 01 39.557	+79 39 44.10	16.9 G	K 970
C/2025 J1	2025 12 30.831377	08 01 31.550	+79 39 41.58	16.7 G	K 970
C/2025 J1	2025 12 30.90807	08 00 52.25	+79 39 29.0	17.5 N	KM18
C/2025 J1	2025 12 30.92514	08 00 43.49	+79 39 26.2	17.5 N	KM18
C/2025 J1	2025 12 31.576130	07 55 10.896	+79 37 13.94	17.1 G	K 900
C/2025 J1	2025 12 31.583171	07 55 07.349	+79 37 12.25	16.9 G	K 900
C/2025 J1	2026 01 01.134942	07 50 25.382	+79 34 57.83	16.7 G	K R49
C/2025 J1	2026 01 01.169850	07 50 07.594	+79 34 48.36	16.9 G	K R49
C/2025 J1	2026 01 01.186123	07 49 59.088	+79 34 43.97	16.5 G	K R49
C/2025 J1	2026 01 01.428502	07 47 56.839	+79 33 38.88	16.90o	00T08
C/2025 J1	2026 01 01.431699	07 47 55.303	+79 33 37.98	16.89o	00T08
C/2025 J1	2026 01 01.444261	07 47 48.871	+79 33 34.56	16.57o	00T08
C/2025 J1	2026 01 01.450279	07 47 45.624	+79 33 32.76	16.90o	00T08
C/2025 J1	2026 01 03.980659	07 26 40.078	+79 18 03.40	17.2 G	K Z80
C/2025 J1	2026 01 03.991734	07 26 34.604	+79 17 58.51	17.4 G	K Z80
C/2025 J1	2026 01 05.859769	07 11 36.614	+79 02 03.91	17.0 G	K 970
C/2025 J1	2026 01 05.867593	07 11 32.928	+79 01 59.41	16.8 G	K 970

C/2025 J1	2026 01 07.795742	06 56 49.709	+78 41 45.31	17.0 G	K 215
C/2025 J1	2026 01 07.797039	06 56 49.092	+78 41 44.52	17.0 G	K 215
C/2025 J1	2026 01 07.798337	06 56 48.581	+78 41 43.98	16.9 G	K 215
C/2025 J1	2026 01 10.340469	06 38 45.950	+78 09 32.26	16.57o	00T08
C/2025 J1	2026 01 10.343211	06 38 44.784	+78 09 29.92	16.61o	00T08
C/2025 J1	2026 01 10.369745	06 38 33.893	+78 09 08.03	16.47o	00T08
C/2025 J1	2026 01 10.372943	06 38 32.554	+78 09 05.18	16.62o	00T08

C/2025 K1 (ATLAS)

C/2025 K1	2025 07 08.11591	21 53 37.94	+22 14 49.9	15.3 G	K Y88
C/2025 K1	2025 07 08.12287	21 53 36.90	+22 14 54.5	15.3 G	K Y88
C/2025 K1	2025 07 23.98280	20 49 00.89	+24 25 49.2	14.2 G	K Y88
C/2025 K1	2025 07 23.98629	20 48 59.54	+24 25 49.6	14.2 G	K Y88
C/2025 K1	2025 07 23.98979	20 48 58.22	+24 25 49.8	14.2 G	K Y88
C/2025 K1	2025 07 23.99328	20 48 56.90	+24 25 50.8	14.4 G	K Y88
C/2025 K1	2025 07 26.91922	20 29 01.00	+24 24 36.2	13.9 G	K Y88
C/2025 K1	2025 07 26.92133	20 29 00.06	+24 24 35.8	14.1 G	K Y88
C/2025 K1	2025 07 26.92379	20 28 58.96	+24 24 35.3	14.1 G	K Y88
C/2025 K1	2025 07 27.91100	20 21 30.91	+24 20 13.3	13.8 G	K Y88
C/2025 K1	2025 07 27.91206	20 21 30.35	+24 20 13.2	13.8 G	K Y88
C/2025 K1	2025 07 27.91329	20 21 29.85	+24 20 12.7	14.1 G	K Y88
C/2025 K1	2025 07 29.91541	20 05 09.61	+24 03 40.9	14.0 G	K Y88
C/2025 K1	2025 07 29.91647	20 05 08.97	+24 03 39.6	14.1 G	K Y88
C/2025 K1	2025 07 29.91770	20 05 08.30	+24 03 38.6	14.0 G	K Y88
C/2025 K1	2025 08 17.783010	16 46 25.963	+09 27 24.01	14.4 G	21 L81
C/2025 K1	2025 08 17.784640	16 46 24.984	+09 27 17.42	14.4 G	21 L81
C/2025 K1	2025 08 17.786815	16 46 23.746	+09 27 07.92	14.5 G	21 L81
C/2025 K1	2025 08 25.875178	15 39 22.036	+00 45 24.67	14.6 r	KM09
C/2025 K1	2025 08 25.886487	15 39 17.353	+00 44 46.67	14.5 r	KM09
C/2025 K1	2025 08 25.897796	15 39 12.687	+00 44 08.70	14.5 r	KM09
C/2025 K1	2025 09 08.14740	14 30 00.898	-08 37 54.48	12.5 r	19G37
C/2025 K1	2025 09 08.14793	14 30 00.773	-08 37 55.52	12.5 r	19G37
C/2025 K1	2025 09 12.36874	14 13 52.70	-10 32 55.6		01Q62
C/2025 K1	2025 09 12.36975	14 13 52.49	-10 32 57.0		01Q62
C/2025 K1	2025 09 12.37076	14 13 52.28	-10 32 58.6		01Q62
C/2025 K1	2025 09 12.37178	14 13 52.04	-10 33 00.1	11.7 G	01Q62
C/2025 K1	2025 09 22.36681	13 39 06.69	-13 33 59.0		01Q62
C/2025 K1	2025 09 22.36798	13 39 06.48	-13 33 59.9		01Q62
C/2025 K1	2025 09 22.36895	13 39 06.24	-13 34 00.4	10.2 G	01Q62
C/2025 K1	2025 10 18.52824	12 02 19.598	-06 35 26.66	9.3 r	19G37
C/2025 K1	2025 10 18.54043	12 02 17.822	-06 34 56.32	11.1 r	19G37
C/2025 K1	2025 10 19.17516	12 00 46.91	-06 08 21.1	10.8 G	KG00
C/2025 K1	2025 10 19.17630	12 00 46.79	-06 08 18.8	10.9 G	KG00
C/2025 K1	2025 10 19.17719	12 00 46.66	-06 08 16.1	11.0 G	KG00
C/2025 K1	2025 10 21.51135	11 55 42.098	-04 26 54.02	10.5 r	19G37
C/2025 K1	2025 10 21.51255	11 55 41.950	-04 26 51.11	10.9 g	19G37
C/2025 K1	2025 10 22.84139	11 53 05.62	-03 26 26.1		367
C/2025 K1	2025 10 22.84220	11 53 05.54	-03 26 23.7		367
C/2025 K1	2025 10 22.84422	11 53 05.27	-03 26 18.4	9.4 T	367
C/2025 K1	2025 10 23.82147	11 51 16.985	-02 40 27.16	13.1 V	00Q14
C/2025 K1	2025 10 23.82649	11 51 16.43	-02 40 14.3		D95
C/2025 K1	2025 10 23.82788	11 51 16.298	-02 40 09.37	13.0 V	00Q14
C/2025 K1	2025 10 23.82940	11 51 16.12	-02 40 05.4		D95

C/2025 K1	2025 10 23.83084	11 51 15.97	-02 40 01.6	10.1 T	D95
C/2025 K1	2025 10 26.82991	11 46 11.44	-00 10 17.9	9.6 T	349
C/2025 K1	2025 10 26.83167	11 46 11.29	-00 10 12.0		349
C/2025 K1	2025 10 26.83551	11 46 10.91	-00 10 00.2		349
C/2025 K1	2025 10 26.83701	11 46 10.76	-00 09 55.4		349
C/2025 K1	2025 10 27.13164	11 45 42.530	+00 05 36.56	11.5 V	KM38
C/2025 K1	2025 10 27.13573	11 45 42.156	+00 05 50.03	11.9 V	KM38
C/2025 K1	2025 10 28.19873	11 44 02.65	+01 03 26.0	9.2 R	KA77
C/2025 K1	2025 10 28.20088	11 44 02.47	+01 03 32.9	9.2 R	KA77
C/2025 K1	2025 10 28.20283	11 44 02.26	+01 03 39.6	9.2 R	KA77
C/2025 K1	2025 10 28.50670	11 43 34.332	+01 20 35.23	10.3 G	08U94
C/2025 K1	2025 10 28.51015	11 43 33.977	+01 20 47.15	10.4 G	08U94
C/2025 K1	2025 10 28.51361	11 43 33.677	+01 20 58.42	10.4 G	08U94
C/2025 K1	2025 10 28.82979	11 43 04.73	+01 38 49.1	9.0 V	P87
C/2025 K1	2025 10 28.83539	11 43 04.25	+01 39 07.9		P87
C/2025 K1	2025 10 28.84228	11 43 03.63	+01 39 31.3		P87
C/2025 K1	2025 10 29.21774	11 42 29.422	+02 01 01.13	10.9 r	K 213
C/2025 K1	2025 10 29.22003	11 42 29.208	+02 01 08.69	11.1 r	K 213
C/2025 K1	2025 10 29.22194	11 42 29.033	+02 01 15.56	11.1 r	K 213
C/2025 K1	2025 10 30.18981	11 41 01.98	+02 58 16.1	12.7 G	G06
C/2025 K1	2025 10 30.19667	11 41 01.34	+02 58 41.5	12.8 G	G06
C/2025 K1	2025 10 30.20340	11 41 00.69	+02 59 06.2	12.9 G	G06
C/2025 K1	2025 10 30.23845	11 40 57.559	+03 01 11.75	11.4 G	K 181
C/2025 K1	2025 10 30.24128	11 40 57.312	+03 01 21.79	11.5 G	K 181
C/2025 K1	2025 10 30.24412	11 40 57.031	+03 01 32.30	11.5 G	K 181
C/2025 K1	2025 10 31.18464	11 39 33.458	+03 59 36.64	11.9 r	K 213
C/2025 K1	2025 10 31.20255	11 39 31.872	+04 00 44.60	11.9 r	K 213
C/2025 K1	2025 10 31.22008	11 39 30.262	+04 01 51.17	11.9 r	K 213
C/2025 K1	2025 10 31.530220	11 39 02.926	+04 21 34.38	10.0 r	19G37
C/2025 K1	2025 10 31.533345	11 39 02.640	+04 21 46.48		19G37
C/2025 K1	2025 10 31.534687	11 39 02.518	+04 21 51.59		19G37
C/2025 K1	2025 10 31.535984	11 39 02.400	+04 21 56.70		19G37
C/2025 K1	2025 10 31.537708	11 39 02.246	+04 22 03.22		19G37
C/2025 K1	2025 11 01.16159	11 38 06.665	+05 02 40.38	11.2 V	00R92
C/2025 K1	2025 11 01.16495	11 38 06.367	+05 02 53.84	11.2 V	00R92
C/2025 K1	2025 11 01.16832	11 38 06.084	+05 03 06.95		00R92
C/2025 K1	2025 11 01.23990	11 37 59.882	+05 07 55.74	11.4 G	K J51
C/2025 K1	2025 11 01.24688	11 37 59.242	+05 08 23.64	11.4 G	K J51
C/2025 K1	2025 11 01.25384	11 37 58.610	+05 08 51.43	11.4 G	K J51
C/2025 K1	2025 11 01.77870	11 37 11.815	+05 44 11.83	12.2 G	Q21
C/2025 K1	2025 11 01.78152	11 37 11.602	+05 44 23.35	12.3 G	Q21
C/2025 K1	2025 11 01.78433	11 37 11.318	+05 44 34.40	12.2 G	Q21
C/2025 K1	2025 11 02.10833	11 36 42.38	+06 07 05.8	11.6 G	K 194
C/2025 K1	2025 11 02.11569	11 36 41.72	+06 07 36.6	11.7 G	K 194
C/2025 K1	2025 11 02.11900	11 36 41.43	+06 07 50.4	11.8 G	K 194
C/2025 K1	2025 11 02.50846	11 36 06.372	+06 35 01.72	10.0 r	19G37
C/2025 K1	2025 11 02.51175	11 36 06.077	+06 35 15.58		19G37
C/2025 K1	2025 11 02.51326	11 36 05.938	+06 35 22.06		19G37
C/2025 K1	2025 11 02.51753	11 36 05.544	+06 35 40.31		19G37
C/2025 K1	2025 11 03.18905	11 35 04.601	+07 24 15.88	11.9 G	Z10
C/2025 K1	2025 11 03.19615	11 35 03.938	+07 24 47.59	11.9 G	Z10
C/2025 K1	2025 11 03.20356	11 35 03.05	+07 25 20.3	11.6 R	KA77
C/2025 K1	2025 11 03.20403	11 35 03.130	+07 25 22.58	11.8 G	Z10

C/2025 K1	2025 11 03.20861	11 35 02.58	+07 25 42.6	11.6 R	K A77
C/2025 K1	2025 11 03.21371	11 35 02.14	+07 26 04.9	11.6 R	K A77
C/2025 K1	2025 11 03.21940	11 35 01.58	+07 26 30.7	11.7 r	K L27
C/2025 K1	2025 11 03.22216	11 35 01.34	+07 26 42.9	11.8 r	K L27
C/2025 K1	2025 11 03.22472	11 35 01.09	+07 26 54.2	12.0 r	K L27
C/2025 K1	2025 11 03.23556	11 35 00.300	+07 27 44.50	11.5 G	K J51
C/2025 K1	2025 11 03.24718	11 34 59.218	+07 28 35.98	11.5 G	K J51
C/2025 K1	2025 11 03.25878	11 34 58.133	+07 29 27.67	11.5 G	K J51
C/2025 K1	2025 11 03.44485	11 34 41.117	+07 43 17.62	10.4 V	00 247
C/2025 K1	2025 11 03.44485	1 260.6183	+31.5469	400	00 247
C/2025 K1	2025 11 03.44485	1 260.6183	+31.5469	400	00 247
C/2025 K1	2025 11 03.44703	11 34 40.908	+07 43 27.55	10.5 V	00 247
C/2025 K1	2025 11 03.44703	1 260.6183	+31.5469	400	00 247
C/2025 K1	2025 11 03.44703	1 260.6183	+31.5469	400	00 247
C/2025 K1	2025 11 03.50086	11 34 35.674	+07 47 31.31	10.4 G	V16
C/2025 K1	2025 11 03.50376	11 34 35.374	+07 47 44.56	10.5 G	V16
C/2025 K1	2025 11 03.50778	11 34 35.004	+07 48 02.41	10.4 G	V16
C/2025 K1	2025 11 03.51045	11 34 34.728	+07 48 14.87	10.4 G	V16
C/2025 K1	2025 11 03.55876	11 34 30.559	+07 51 49.32	11.8 G	12U69
C/2025 K1	2025 11 03.56553	11 34 29.921	+07 52 19.96		12U69
C/2025 K1	2025 11 03.57014	11 34 29.494	+07 52 40.73	11.5 G	12U69
C/2025 K1	2025 11 03.81742	11 34 06.74	+08 11 26.8		P87
C/2025 K1	2025 11 03.82156	11 34 06.36	+08 11 45.9		P87
C/2025 K1	2025 11 03.82572	11 34 05.93	+08 12 04.7	10.0 V	P87
C/2025 K1	2025 11 04.154641	11 33 35.23	+08 37 25.9	11.3 R	215
C/2025 K1	2025 11 04.156979	11 33 35.00	+08 37 36.8	11.4 R	215
C/2025 K1	2025 11 04.159572	11 33 34.75	+08 37 49.0	11.4 R	215
C/2025 K1	2025 11 04.17816	11 33 33.065	+08 39 17.39	11.0 r	K 213
C/2025 K1	2025 11 04.19009	11 33 31.932	+08 40 13.48	11.0 r	K 213
C/2025 K1	2025 11 04.19052	11 33 31.817	+08 40 14.66	10.8 G	K 160
C/2025 K1	2025 11 04.19382	11 33 31.500	+08 40 30.18	10.8 G	K 160
C/2025 K1	2025 11 04.19681	11 33 31.212	+08 40 44.26	10.8 G	K 160
C/2025 K1	2025 11 04.20173	11 33 30.77	+08 41 07.1	10.9 R	K A77
C/2025 K1	2025 11 04.20204	11 33 30.787	+08 41 09.38	11.0 r	K 213
C/2025 K1	2025 11 04.20527	11 33 30.43	+08 41 23.7	10.9 R	K A77
C/2025 K1	2025 11 04.20878	11 33 30.10	+08 41 40.1	9.1 T	K A77
C/2025 K1	2025 11 04.233356	11 33 27.850	+08 43 36.44	11.5 G	I79
C/2025 K1	2025 11 04.235370	11 33 27.670	+08 43 45.91	11.5 G	I79
C/2025 K1	2025 11 04.237326	11 33 27.480	+08 43 54.95	11.5 G	I79
C/2025 K1	2025 11 04.83348	11 32 30.86	+09 31 26.7	9.4 T	D95
C/2025 K1	2025 11 04.83387	11 32 30.81	+09 31 28.6		D95
C/2025 K1	2025 11 04.83766	11 32 30.43	+09 31 47.1		D95
C/2025 K1	2025 11 07.07374	11 28 45.75	+12 46 26.6	12.0 G	01C40
C/2025 K1	2025 11 07.07627	11 28 45.46	+12 46 40.9	12.0 G	01C40
C/2025 K1	2025 11 07.07880	11 28 45.20	+12 46 54.9	12.0 G	01C40
C/2025 K1	2025 11 07.08350	11 28 44.67	+12 47 21.4	12.0 G	01C40
C/2025 K1	2025 11 07.08846	11 28 44.15	+12 47 49.2	12.1 G	01C40
C/2025 K1	2025 11 07.09337	11 28 43.63	+12 48 16.7	12.0 G	01C40
C/2025 K1	2025 11 07.09892	11 28 43.02	+12 48 48.0	12.0 G	01C40
C/2025 K1	2025 11 07.10389	11 28 42.49	+12 49 15.9	12.1 G	01C40
C/2025 K1	2025 11 07.10879	11 28 41.95	+12 49 43.4	12.1 G	01C40
C/2025 K1	2025 11 07.13336	11 28 39.28	+12 52 01.3	12.1 G	134
C/2025 K1	2025 11 07.13420	11 28 39.23	+12 52 05.4	12.1 G	134

C/2025 K1	2025 11 07.13503	11 28 39.12	+12 52 10.0	12.1 G	134
C/2025 K1	2025 11 07.13588	11 28 39.02	+12 52 15.2	12.1 G	134
C/2025 K1	2025 11 07.13671	11 28 38.95	+12 52 19.5	12.1 G	134
C/2025 K1	2025 11 07.13756	11 28 38.83	+12 52 24.7	12.1 G	134
C/2025 K1	2025 11 07.13840	11 28 38.75	+12 52 29.4	12.1 G	134
C/2025 K1	2025 11 07.13925	11 28 38.68	+12 52 34.1	12.1 G	134
C/2025 K1	2025 11 07.14008	11 28 38.63	+12 52 38.5	12.1 G	134
C/2025 K1	2025 11 07.14091	11 28 38.46	+12 52 43.7	12.1 G	134
C/2025 K1	2025 11 07.14176	11 28 38.43	+12 52 48.6	12.1 G	134
C/2025 K1	2025 11 07.14260	11 28 38.32	+12 52 53.1	12.1 G	134
C/2025 K1	2025 11 10.19069	11 22 38.93	+18 10 48.5	11.7 R	K A77
C/2025 K1	2025 11 10.19366	11 22 38.52	+18 11 09.3	11.7 R	K A77
C/2025 K1	2025 11 10.19661	11 22 38.09	+18 11 30.0	11.8 R	K A77
C/2025 K1	2025 11 10.46328	11 22 02.774	+18 42 43.34	13.3 G	V21
C/2025 K1	2025 11 10.47160	11 22 01.589	+18 43 42.20	13.4 G	V21
C/2025 K1	2025 11 10.47993	11 22 00.454	+18 44 42.04	13.3 G	V21
C/2025 K1	2025 11 10.48825	11 21 59.287	+18 45 40.97	13.5 G	V21
C/2025 K1	2025 11 11.14618	11 20 27.670	+20 05 22.74	12.7 r	K 213
C/2025 K1	2025 11 11.15990	11 20 25.666	+20 07 05.12	12.6 r	K 213
C/2025 K1	2025 11 11.17360	11 20 23.662	+20 08 47.80	12.7 r	K 213
C/2025 K1	2025 11 11.20403	11 20 19.20	+20 12 34.0	11.8 R	K A77
C/2025 K1	2025 11 11.20711	11 20 18.68	+20 12 57.0	11.6 R	K L27
C/2025 K1	2025 11 11.20823	11 20 18.54	+20 13 05.1	11.6 R	K L27
C/2025 K1	2025 11 11.20871	11 20 18.50	+20 13 09.1	11.8 R	K A77
C/2025 K1	2025 11 11.20934	11 20 18.37	+20 13 13.9	11.6 R	K L27
C/2025 K1	2025 11 11.21045	11 20 18.21	+20 13 22.2	11.6 R	K L27
C/2025 K1	2025 11 11.21156	11 20 18.05	+20 13 30.6	11.7 R	K L27
C/2025 K1	2025 11 11.21267	11 20 17.89	+20 13 39.0	11.7 R	K L27
C/2025 K1	2025 11 11.21326	11 20 17.81	+20 13 43.3	11.8 R	K A77
C/2025 K1	2025 11 11.21378	11 20 17.73	+20 13 47.2	11.7 R	K L27
C/2025 K1	2025 11 11.21489	11 20 17.56	+20 13 55.5	11.6 R	K L27
C/2025 K1	2025 11 11.21600	11 20 17.40	+20 14 03.9	11.6 R	K L27
C/2025 K1	2025 11 11.21712	11 20 17.21	+20 14 12.7	11.6 R	K L27
C/2025 K1	2025 11 12.225579	11 17 44.352	+22 24 46.30	13.1 G	I79
C/2025 K1	2025 11 12.227454	11 17 44.059	+22 25 01.38	13.1 G	I79
C/2025 K1	2025 11 13.16648	11 15 07.08	+24 35 34.9	11.4 R	A77
C/2025 K1	2025 11 13.17086	11 15 06.32	+24 36 12.9	11.4 R	A77
C/2025 K1	2025 11 13.17555	11 15 05.44	+24 36 53.6	11.5 R	A77
C/2025 K1	2025 11 13.18024	11 15 04.60	+24 37 34.3	11.4 R	A77
C/2025 K1	2025 11 13.18488	11 15 03.76	+24 38 14.5	11.8 R	K A77
C/2025 K1	2025 11 13.18762	11 15 03.27	+24 38 38.1	11.8 R	K A77
C/2025 K1	2025 11 13.19035	11 15 02.77	+24 39 01.9	11.7 R	K A77
C/2025 K1	2025 11 13.224630	11 14 56.746	+24 44 00.42	12.2 G	I79
C/2025 K1	2025 11 13.225278	11 14 56.570	+24 44 06.61	12.1 G	I79
C/2025 K1	2025 11 13.229086	11 14 55.889	+24 44 38.58	12.2 G	I79
C/2025 K1	2025 11 13.83025	11 13 05.60	+26 13 35.0	11.7 V	K P87
C/2025 K1	2025 11 13.83179	11 13 05.32	+26 13 48.9		K P87
C/2025 K1	2025 11 13.83347	11 13 04.94	+26 14 04.1		K P87
C/2025 K1	2025 11 14.071020	11 12 19.212	+26 50 14.32	11.49G	L54
C/2025 K1	2025 11 14.096073	11 12 14.246	+26 54 06.44	11.37G	L54
C/2025 K1	2025 11 14.10258	11 12 12.94	+26 55 06.0	11.8 G	KG00
C/2025 K1	2025 11 14.10506	11 12 12.45	+26 55 29.1	11.8 G	KG00
C/2025 K1	2025 11 14.10744	11 12 11.98	+26 55 51.0	11.8 G	KG00

C/2025 K1	2025 11 14.118132	11 12 09.840	+26 57 31.18	11.44G	L54
C/2025 K1	2025 11 14.138999	11 12 05.760	+27 00 44.60	12.4 G	598
C/2025 K1	2025 11 14.151411	11 12 03.254	+27 02 39.88	12.5 G	598
C/2025 K1	2025 11 14.162535	11 12 00.874	+27 04 23.59	12.0 r	215
C/2025 K1	2025 11 14.166701	11 12 00.130	+27 05 02.80	10.8 r	215
C/2025 K1	2025 11 14.166890	11 12 00.130	+27 05 04.67	12.6 G	598
C/2025 K1	2025 11 14.171019	11 11 59.047	+27 05 43.55	12.1 r	215
C/2025 K1	2025 11 14.19984	11 11 53.55	+27 10 11.7	11.1 R	KA77
C/2025 K1	2025 11 14.20629	11 11 52.24	+27 11 12.0	11.2 R	KA77
C/2025 K1	2025 11 14.767060	11 09 57.142	+28 40 10.16	12.4 V	00Q14
C/2025 K1	2025 11 14.788530	11 09 52.454	+28 43 40.04	12.4 V	00Q14
C/2025 K1	2025 11 15.171400	11 08 28.337	+29 46 38.14	12.2 r	K 213
C/2025 K1	2025 11 15.175093	11 08 27.554	+29 47 14.10	12.2 r	K 213
C/2025 K1	2025 11 15.178808	11 08 26.707	+29 47 51.29	12.2 r	K 213
C/2025 K1	2025 11 15.229444	11 08 15.338	+29 56 22.63	11.7 G	09G40
C/2025 K1	2025 11 15.237894	11 08 13.363	+29 57 47.66	12.2 G	09G40
C/2025 K1	2025 11 15.259375	11 08 08.551	+30 01 24.53	12.7 G	04Z17
C/2025 K1	2025 11 15.261725	11 08 08.033	+30 01 45.59	12.4 G	04Z17
C/2025 K1	2025 11 15.264861	11 08 07.181	+30 02 20.80	12.4 G	04Z17
C/2025 K1	2025 11 15.267211	11 08 06.689	+30 02 42.83	12.6 G	04Z17
C/2025 K1	2025 11 15.270336	11 08 05.969	+30 03 15.73	12.5 G	04Z17
C/2025 K1	2025 11 15.526019	11 07 06.787	+30 46 31.51	10.5 r	04 247
C/2025 K1	2025 11 15.526019	1 248.56182	34.96300	2220	04 247
C/2025 K1	2025 11 15.526019	1 248.56182	34.96300	2220	04 247
C/2025 K1	2025 11 15.544988	11 07 02.206	+30 49 46.78	13.0 r	04 247
C/2025 K1	2025 11 15.544988	1 248.56182	34.96300	2220	04 247
C/2025 K1	2025 11 15.544988	1 248.56182	34.96300	2220	04 247
C/2025 K1	2025 11 15.804815	11 05 59.844	+31 34 39.50	14.7 V	00Q14
C/2025 K1	2025 11 15.811412	11 05 58.222	+31 35 49.20	14.5 V	00Q14
C/2025 K1	2025 11 15.82857	11 05 54.09	+31 38 49.4	12.2 V	K P87
C/2025 K1	2025 11 15.83071	11 05 53.56	+31 39 11.9		K P87
C/2025 K1	2025 11 15.83313	11 05 52.94	+31 39 37.6		K P87
C/2025 K1	2025 11 16.00966	11 05 09.12	+32 10 42.7	10.8 V	K C97
C/2025 K1	2025 11 16.01296	11 05 08.26	+32 11 18.0	10.7 V	K C97
C/2025 K1	2025 11 16.01626	11 05 07.40	+32 11 53.4	10.7 V	K C97
C/2025 K1	2025 11 16.01957	11 05 06.58	+32 12 28.4	10.7 V	K C97
C/2025 K1	2025 11 16.025457	11 05 05.23	+32 13 21.9	11.6 V	K L90
C/2025 K1	2025 11 16.037384	11 05 02.20	+32 15 29.4	11.5 V	K L90
C/2025 K1	2025 11 16.047384	11 04 59.69	+32 17 16.0	11.3 V	K L90
C/2025 K1	2025 11 16.43505	11 03 18.73	+33 27 00.7	14.3 N	H45
C/2025 K1	2025 11 16.43841	11 03 17.76	+33 27 38.7	14.1 N	H45
C/2025 K1	2025 11 16.44229	11 03 16.71	+33 28 21.0	14.6 N	H45
C/2025 K1	2025 11 16.44922	11 03 14.68	+33 29 37.5	14.1 N	H45
C/2025 K1	2025 11 16.45056	11 03 14.47	+33 29 51.7	13.9 N	H45
C/2025 K1	2025 11 16.45255	11 03 13.88	+33 30 14.1	14.1 N	H45
C/2025 K1	2025 11 16.45416	11 03 13.46	+33 30 31.5	14.2 N	H45
C/2025 K1	2025 11 16.75613	11 01 50.79	+34 26 07.4	9.6 T	D95
C/2025 K1	2025 11 16.759583	11 01 49.853	+34 26 47.11	12.8 G	K 900
C/2025 K1	2025 11 16.75965	11 01 49.80	+34 26 46.9		D95
C/2025 K1	2025 11 16.76039	11 01 49.56	+34 26 55.3		D95
C/2025 K1	2025 11 16.765596	11 01 48.156	+34 27 54.40	12.9 G	K 900
C/2025 K1	2025 11 16.815741	11 01 33.886	+34 37 15.89	16.5 V	00Q14
C/2025 K1	2025 11 16.829734	11 01 29.803	+34 39 55.37	13.5 V	00Q14

C/2025 K1	2025 11 16.974763	11 00 48.590	+35 07 00.70	12.69G	L54
C/2025 K1	2025 11 16.986331	11 00 44.966	+35 09 10.19	12.4 c	K C23
C/2025 K1	2025 11 16.991123	11 00 43.618	+35 10 05.12	12.2 c	K C23
C/2025 K1	2025 11 16.994676	11 00 42.660	+35 10 45.05	13.5 c	K C23
C/2025 K1	2025 11 17.021787	11 00 34.901	+35 15 56.48	12.72G	L54
C/2025 K1	2025 11 17.028588	11 00 32.952	+35 17 23.57	13.68G	KM44
C/2025 K1	2025 11 17.035637	11 00 30.804	+35 18 44.39	13.70G	KM44
C/2025 K1	2025 11 17.041238	11 00 29.136	+35 19 48.58	13.63G	KM44
C/2025 K1	2025 11 17.066203	11 00 21.816	+35 24 24.30	12.73G	L54
C/2025 K1	2025 11 17.16447	10 59 52.62	+35 43 11.5	12.9 R	KA77
C/2025 K1	2025 11 17.16773	10 59 51.67	+35 43 49.0	13.0 R	KA77
C/2025 K1	2025 11 17.17084	10 59 50.72	+35 44 24.9	13.0 R	KA77
C/2025 K1	2025 11 17.188287	10 59 45.233	+35 47 42.54	14.0 G	K 970
C/2025 K1	2025 11 17.190914	10 59 45.077	+35 48 16.78	14.5 G	06Z31
C/2025 K1	2025 11 17.191863	10 59 44.170	+35 48 23.47	14.0 G	K 970
C/2025 K1	2025 11 17.192315	10 59 44.640	+35 48 33.37	14.5 G	06Z31
C/2025 K1	2025 11 17.193715	10 59 44.234	+35 48 49.32	14.5 G	06Z31
C/2025 K1	2025 11 17.81843	10 56 27.32	+37 50 58.3	13.6 V	K P87
C/2025 K1	2025 11 17.82109	10 56 26.40	+37 51 29.8		K P87
C/2025 K1	2025 11 17.82438	10 56 25.32	+37 52 09.1		K P87
C/2025 K1	2025 11 18.095775	10 54 53.453	+38 46 33.53	14.2 G	K 181
C/2025 K1	2025 11 18.097257	10 54 52.944	+38 46 51.74	14.3 G	K 181
C/2025 K1	2025 11 18.09840	10 54 52.75	+38 47 08.4	12.5 R	K C10
C/2025 K1	2025 11 18.098750	10 54 52.450	+38 47 09.82	14.3 G	K 181
C/2025 K1	2025 11 18.10021	10 54 52.16	+38 47 30.7	12.5 R	K C10
C/2025 K1	2025 11 18.10203	10 54 51.49	+38 47 53.4	12.5 R	K C10
C/2025 K1	2025 11 18.10384	10 54 50.90	+38 48 15.0	12.5 R	K C10
C/2025 K1	2025 11 18.10565	10 54 50.27	+38 48 37.5	12.5 R	K C10
C/2025 K1	2025 11 18.13847	10 54 38.41	+38 55 18.3	13.4 G	KA71
C/2025 K1	2025 11 18.14152	10 54 37.30	+38 55 55.4	13.4 G	KA71
C/2025 K1	2025 11 18.14459	10 54 36.39	+38 56 33.8	13.5 G	KA71
C/2025 K1	2025 11 18.146914	10 54 35.659	+38 57 00.32	13.7 G	52 J95
C/2025 K1	2025 11 18.150218	10 54 34.495	+38 57 40.90	13.9 G	52 J95
C/2025 K1	2025 11 18.185729	10 54 21.955	+39 04 55.45	14.5 G	K 970
C/2025 K1	2025 11 18.188322	10 54 20.971	+39 05 27.49	14.4 G	K 970
C/2025 K1	2025 11 18.193472	10 54 19.10	+39 06 33.7	13.8 G	L06
C/2025 K1	2025 11 18.194988	10 54 18.52	+39 06 51.8	13.8 G	L06
C/2025 K1	2025 11 18.195648	10 54 18.29	+39 07 00.1	13.2 G	L06
C/2025 K1	2025 11 18.206019	10 54 14.942	+39 09 08.09	14.2 G	K Z10
C/2025 K1	2025 11 18.210764	10 54 13.211	+39 10 06.34	14.2 G	K Z10
C/2025 K1	2025 11 18.215509	10 54 11.518	+39 11 04.41	14.2 G	K Z10
C/2025 K1	2025 11 18.855486	10 50 12.600	+41 24 14.47	14.4 V	00Q14
C/2025 K1	2025 11 18.858773	10 50 11.306	+41 24 56.09	14.3 V	00Q14
C/2025 K1	2025 11 18.993599	10 49 18.319	+41 53 23.36	12.6 G	KG18
C/2025 K1	2025 11 18.998273	10 49 16.415	+41 54 23.29	12.6 G	KG18
C/2025 K1	2025 11 19.21589	10 47 46.13	+42 41 14.5	13.0 R	KA77
C/2025 K1	2025 11 19.21709	10 47 45.64	+42 41 30.1	13.0 R	KA77
C/2025 K1	2025 11 19.223935	10 47 43.006	+42 43 00.05	14.0 G	K 179
C/2025 K1	2025 11 19.227396	10 47 41.491	+42 43 45.26	14.0 G	K 179
C/2025 K1	2025 11 19.22773	10 47 41.11	+42 43 47.9	14.3 R	KA77
C/2025 K1	2025 11 19.23035	10 47 39.99	+42 44 21.9	14.3 R	KA77
C/2025 K1	2025 11 19.42825	10 46 15.82	+43 27 20.3	15.1 N	H45
C/2025 K1	2025 11 19.43198	10 46 14.20	+43 28 09.1	15.0 N	H45

C/2025 K1	2025 11 19.43406	10 46 13.26	+43 28 36.2	14.6 N	H45
C/2025 K1	2025 11 19.43510	10 46 12.80	+43 28 49.9	14.5 N	H45
C/2025 K1	2025 11 19.43656	10 46 12.14	+43 29 09.1	14.5 N	H45
C/2025 K1	2025 11 19.44656	10 46 07.69	+43 31 20.2	15.1 N	H45
C/2025 K1	2025 11 19.44802	10 46 07.04	+43 31 39.6	14.5 N	H45
C/2025 K1	2025 11 19.45405	10 46 04.38	+43 32 58.9	14.5 N	H45
C/2025 K1	2025 11 19.45508	10 46 03.92	+43 33 12.2	14.5 N	H45
C/2025 K1	2025 11 19.45892	10 46 02.22	+43 34 02.9	14.7 N	H45
C/2025 K1	2025 11 19.46020	10 46 01.64	+43 34 19.2	14.3 N	H45
C/2025 K1	2025 11 19.46303	10 46 00.38	+43 34 56.3	14.4 N	H45
C/2025 K1	2025 11 19.706772	10 44 11.678	+44 28 24.24	14.5 G	K 900
C/2025 K1	2025 11 19.712780	10 44 08.885	+44 29 44.56	14.6 G	K 900
C/2025 K1	2025 11 19.73748	10 43 57.30	+44 35 13.9	13.0 R	K Q23
C/2025 K1	2025 11 19.74753	10 43 52.59	+44 37 27.8		K Q23
C/2025 K1	2025 11 19.75777	10 43 47.81	+44 39 44.3		K Q23
C/2025 K1	2025 11 19.92432	10 42 29.02	+45 16 30.6	13.4 G	Y81
C/2025 K1	2025 11 19.92505	10 42 28.72	+45 16 40.9	13.4 G	Y81
C/2025 K1	2025 11 20.094236	10 41 06.722	+45 54 44.17	15.3 G	52 J95
C/2025 K1	2025 11 20.096761	10 41 05.446	+45 55 18.55	15.1 G	52 J95
C/2025 K1	2025 11 20.099323	10 41 04.159	+45 55 53.11	15.3 G	52 J95
C/2025 K1	2025 11 20.14057	10 40 43.53	+46 05 15.3	13.2 r	K L27
C/2025 K1	2025 11 20.14345	10 40 42.10	+46 05 54.4	13.2 r	K L27
C/2025 K1	2025 11 20.14634	10 40 40.63	+46 06 33.7	13.2 r	K L27
C/2025 K1	2025 11 20.14977	10 40 38.83	+46 07 20.6	12.9 R	KA77
C/2025 K1	2025 11 20.15422	10 40 36.59	+46 08 20.8	12.9 R	KA77
C/2025 K1	2025 11 20.15855	10 40 34.33	+46 09 19.8	12.9 R	KA77
C/2025 K1	2025 11 20.166169	10 40 31.236	+46 11 04.16	14.8 r	07 Z31
C/2025 K1	2025 11 20.167338	10 40 30.650	+46 11 20.00	14.8 r	07 Z31
C/2025 K1	2025 11 20.168275	10 40 30.170	+46 11 32.78	14.8 r	07 Z31
C/2025 K1	2025 11 20.177269	10 40 24.850	+46 13 30.36	14.5 G	K 970
C/2025 K1	2025 11 20.181111	10 40 22.963	+46 14 22.56	14.4 G	K 970
C/2025 K1	2025 11 20.19064	10 40 17.81	+46 16 34.3	14.3 G	KA71
C/2025 K1	2025 11 20.19287	10 40 16.73	+46 17 03.7	14.4 G	KA71
C/2025 K1	2025 11 20.19492	10 40 15.61	+46 17 32.1	14.3 G	KA71
C/2025 K1	2025 11 20.207280	10 40 09.847	+46 20 21.73	14.2 G	K Z10
C/2025 K1	2025 11 20.213912	10 40 06.481	+46 21 51.45	14.2 G	K Z10
C/2025 K1	2025 11 20.220833	10 40 02.908	+46 23 25.90	14.2 G	K Z10
C/2025 K1	2025 11 20.223843	10 40 01.262	+46 24 07.60	14.0 G	K I79
C/2025 K1	2025 11 20.226632	10 39 59.870	+46 24 45.14	14.1 G	K I79
C/2025 K1	2025 11 20.746146	10 35 22.925	+48 23 21.08	13.4 V	00Q14
C/2025 K1	2025 11 20.759687	10 35 15.216	+48 26 30.37	13.3 V	00Q14
C/2025 K1	2025 11 20.957002	10 33 21.420	+49 11 51.83	13.7 G	K I81
C/2025 K1	2025 11 20.95765	10 33 21.49	+49 12 09.6	12.2 G	01C40
C/2025 K1	2025 11 20.958021	10 33 20.813	+49 12 06.12	13.7 G	K I81
C/2025 K1	2025 11 20.959028	10 33 20.244	+49 12 20.48	13.8 G	K I81
C/2025 K1	2025 11 20.96331	10 33 18.15	+49 13 28.7	12.2 G	01C40
C/2025 K1	2025 11 20.96890	10 33 14.84	+49 14 47.0	12.3 G	01C40
C/2025 K1	2025 11 20.97685	10 33 10.11	+49 16 38.7	13.3 G	01C40
C/2025 K1	2025 11 20.98579	10 33 04.81	+49 18 43.7	13.3 G	01C40
C/2025 K1	2025 11 20.99472	10 32 59.48	+49 20 49.0	13.3 G	01C40
C/2025 K1	2025 11 21.00454	10 32 53.60	+49 23 06.3	13.4 G	01C40
C/2025 K1	2025 11 21.01362	10 32 48.17	+49 25 13.5	13.4 G	01C40
C/2025 K1	2025 11 21.01733	10 32 45.69	+49 26 06.5	11.5 G	KD04

C/2025 K1	2025 11 21.02367	10 32 42.13	+49 27 34.3	13.4 G	01C40
C/2025 K1	2025 11 21.02485	10 32 41.25	+49 27 51.2	11.4 G	KD04
C/2025 K1	2025 11 21.03240	10 32 36.63	+49 29 37.2	11.5 G	KD04
C/2025 K1	2025 11 21.03366	10 32 36.09	+49 29 54.2	13.3 G	01C40
C/2025 K1	2025 11 21.04260	10 32 30.71	+49 31 59.6	13.3 G	01C40
C/2025 K1	2025 11 21.05152	10 32 25.31	+49 34 04.6	13.3 G	01C40
C/2025 K1	2025 11 21.081076	10 32 07.622	+49 40 52.61	13.0 V	00R92
C/2025 K1	2025 11 21.081076	10 32 07.622	+49 40 52.61	13.0 j	00R92
C/2025 K1	2025 11 21.095266	10 31 59.009	+49 44 11.90	13.0 V	00R92
C/2025 K1	2025 11 21.095266	10 31 59.009	+49 44 11.90	13.0 j	00R92
C/2025 K1	2025 11 21.098947	10 31 56.774	+49 45 03.38	13.6 G	K L65
C/2025 K1	2025 11 21.104684	10 31 53.254	+49 46 23.95	13.6 G	K L65
C/2025 K1	2025 11 21.109456	10 31 50.345	+49 47 31.02	13.0 V	00R92
C/2025 K1	2025 11 21.109456	10 31 50.345	+49 47 31.02	13.0 j	00R92
C/2025 K1	2025 11 21.110422	10 31 49.752	+49 47 44.45	13.6 G	K L65
C/2025 K1	2025 11 21.18535	10 31 03.51	+50 05 19.1	12.6 R	KA77
C/2025 K1	2025 11 21.18630	10 31 02.91	+50 05 33.2	12.6 R	KA77
C/2025 K1	2025 11 21.18721	10 31 02.31	+50 05 46.5	12.6 R	KA77
C/2025 K1	2025 11 21.223924	10 30 39.634	+50 14 23.21	13.6 G	K I79
C/2025 K1	2025 11 21.227546	10 30 37.349	+50 15 14.04	13.6 G	K I79
C/2025 K1	2025 11 21.376887	10 29 04.219	+50 50 09.89	14.2 r	09V37
C/2025 K1	2025 11 21.378056	10 29 03.499	+50 50 26.09	14.1 r	09V37
C/2025 K1	2025 11 21.378993	10 29 02.921	+50 50 39.01	14.2 r	09V37
C/2025 K1	2025 11 21.750000	10 24 54.406	+52 18 12.42	12.7 V	00Q14
C/2025 K1	2025 11 21.763519	10 24 45.103	+52 21 21.71	12.5 V	00Q14
C/2025 K1	2025 11 21.83028	10 23 57.52	+52 37 16.4	12.5 V	K P87
C/2025 K1	2025 11 21.83228	10 23 56.05	+52 37 44.9		K P87
C/2025 K1	2025 11 21.83428	10 23 54.62	+52 38 13.4		K P87
C/2025 K1	2025 11 21.869255	10 23 29.908	+52 46 08.07	13.0 G	KB72
C/2025 K1	2025 11 21.872037	10 23 27.988	+52 46 47.79	12.9 G	KB72
C/2025 K1	2025 11 21.874821	10 23 26.006	+52 47 27.83	12.9 G	KB72
C/2025 K1	2025 11 21.929398	10 22 47.009	+53 00 27.68	12.2 c	C23
C/2025 K1	2025 11 21.934572	10 22 43.294	+53 01 41.63	12.2 c	C23
C/2025 K1	2025 11 21.940208	10 22 39.151	+53 03 02.59	12.2 c	C23
C/2025 K1	2025 11 21.944919	10 22 35.786	+53 04 09.59	12.1 c	C23
C/2025 K1	2025 11 22.006887	10 21 50.726	+53 18 57.42	11.9 V	00R51
C/2025 K1	2025 11 22.006887	10 21 50.726	+53 18 57.42	11.9 j	00R51
C/2025 K1	2025 11 22.016331	10 21 43.788	+53 21 12.96	11.9 V	00R51
C/2025 K1	2025 11 22.016331	10 21 43.788	+53 21 12.96	11.9 j	00R51
C/2025 K1	2025 11 22.026516	10 21 36.264	+53 23 38.62	11.9 V	00R51
C/2025 K1	2025 11 22.026516	10 21 36.264	+53 23 38.62	11.9 j	00R51
C/2025 K1	2025 11 22.081390	10 20 54.797	+53 36 45.50	12.4 G	K L65
C/2025 K1	2025 11 22.08599	10 20 51.44	+53 37 51.9	12.0 r	K C10
C/2025 K1	2025 11 22.086981	10 20 50.568	+53 38 05.71	12.4 G	K L65
C/2025 K1	2025 11 22.08974	10 20 48.59	+53 38 45.7	12.0 r	K C10
C/2025 K1	2025 11 22.092569	10 20 46.334	+53 39 25.74	12.5 G	K L65
C/2025 K1	2025 11 22.09342	10 20 45.79	+53 39 38.5	12.0 r	K C10
C/2025 K1	2025 11 22.143519	10 20 07.954	+53 51 37.44	12.8 G	J01
C/2025 K1	2025 11 22.146030	10 20 05.570	+53 52 13.55	12.0 G	KB50
C/2025 K1	2025 11 22.147882	10 20 04.606	+53 52 40.33	12.7 G	J01
C/2025 K1	2025 11 22.154352	10 19 59.611	+53 54 12.38	12.9 G	J01
C/2025 K1	2025 11 22.155770	10 19 58.06	+53 54 34.0	11.9 G	L06
C/2025 K1	2025 11 22.157633	10 19 56.68	+53 55 00.6	11.0 G	L06

C/2025 K1	2025 11 22.158264	10 19 56.203	+53 55 07.61	11.9 c	C23
C/2025 K1	2025 11 22.159705	10 19 55.02	+53 55 30.3	12.0 G	L06
C/2025 K1	2025 11 22.162639	10 19 52.812	+53 56 10.61	12.0 c	C23
C/2025 K1	2025 11 22.167338	10 19 49.198	+53 57 17.78	12.0 c	C23
C/2025 K1	2025 11 22.169306	10 19 47.539	+53 57 45.32	11.9 V	00R92
C/2025 K1	2025 11 22.172037	10 19 45.569	+53 58 24.71	12.0 c	C23
C/2025 K1	2025 11 22.175683	10 19 43.239	+53 59 20.07	12.5 G	K Z10
C/2025 K1	2025 11 22.175770	10 19 43.006	+53 59 22.19	11.8 G	00R59
C/2025 K1	2025 11 22.176262	10 19 42.326	+53 59 24.94	12.0 c	C23
C/2025 K1	2025 11 22.179476	10 19 40.128	+54 00 15.41	11.9 G	00R59
C/2025 K1	2025 11 22.179965	10 19 39.264	+54 00 18.18	11.9 V	00R92
C/2025 K1	2025 11 22.182859	10 19 37.667	+54 01 03.01	12.5 G	K Z10
C/2025 K1	2025 11 22.182995	10 19 37.397	+54 01 05.89	11.9 G	00R59
C/2025 K1	2025 11 22.190347	10 19 31.877	+54 02 49.98	12.5 G	K Z10
C/2025 K1	2025 11 22.191944	10 19 29.964	+54 03 09.54	11.9 V	00R92
C/2025 K1	2025 11 22.20576	10 19 19.46	+54 06 31.1	11.9 R	KA77
C/2025 K1	2025 11 22.20751	10 19 18.06	+54 06 56.4	11.9 R	KA77
C/2025 K1	2025 11 22.20923	10 19 16.72	+54 07 20.7	12.0 R	KA77
C/2025 K1	2025 11 22.224491	10 19 05.018	+54 10 59.95	12.3 G	K I79
C/2025 K1	2025 11 22.227743	10 19 02.441	+54 11 46.79	12.3 G	K I79
C/2025 K1	2025 11 22.229917	10 19 00.283	+54 12 13.97	12.6 V	KK74
C/2025 K1	2025 11 22.232725	10 18 58.082	+54 12 54.22	12.7 V	KK74
C/2025 K1	2025 11 22.234861	10 18 56.390	+54 13 24.64	12.7 V	K74
C/2025 K1	2025 11 22.688737	10 12 46.399	+56 01 42.02	12.2 G	K 900
C/2025 K1	2025 11 22.698350	10 12 38.023	+56 04 00.62	12.2 G	K 900
C/2025 K1	2025 11 22.721806	10 12 17.712	+56 09 36.36	11.9 V	00Q14
C/2025 K1	2025 11 22.735579	10 12 05.110	+56 12 59.40	11.8 V	00Q14
C/2025 K1	2025 11 22.78736	10 11 19.06	+56 24 59.9	11.0 N	152
C/2025 K1	2025 11 22.79701	10 11 10.66	+56 27 17.8	11.0 N	152
C/2025 K1	2025 11 22.80278	10 11 05.53	+56 28 40.8	11.0 N	152
C/2025 K1	2025 11 22.83214	10 10 39.03	+56 36 05.7		K 367
C/2025 K1	2025 11 22.83966	10 10 32.21	+56 37 53.7		K 367
C/2025 K1	2025 11 22.84082	10 10 31.17	+56 38 10.2	9.2 T	K 367
C/2025 K1	2025 11 22.936238	10 09 05.882	+57 00 37.12	11.9 r	KB70
C/2025 K1	2025 11 22.938773	10 09 03.581	+57 01 13.51	11.8 r	KB70
C/2025 K1	2025 11 22.943970	10 08 58.834	+57 02 28.64	11.8 r	KB70
C/2025 K1	2025 11 23.014046	10 07 54.012	+57 19 17.68	11.7 G	00R59
C/2025 K1	2025 11 23.017752	10 07 50.524	+57 20 11.08	11.6 G	00R59
C/2025 K1	2025 11 23.021461	10 07 47.085	+57 21 04.51	11.7 G	00R59
C/2025 K1	2025 11 23.107477	10 06 24.946	+57 41 42.83	12.9 G	e D47
C/2025 K1	2025 11 23.110023	10 06 22.493	+57 42 19.15	12.8 G	e D47
C/2025 K1	2025 11 23.112731	10 06 19.884	+57 42 57.71	12.9 G	e D47
C/2025 K1	2025 11 23.115660	10 06 17.014	+57 43 40.26	12.6 G	e D47
C/2025 K1	2025 11 23.14354	10 05 50.10	+57 50 18.8	11.9 r	K L27
C/2025 K1	2025 11 23.14615	10 05 47.54	+57 50 56.4	11.9 r	K L27
C/2025 K1	2025 11 23.14876	10 05 45.01	+57 51 33.6	11.9 r	K L27
C/2025 K1	2025 11 23.15136	10 05 42.45	+57 52 10.9	11.8 r	K L27
C/2025 K1	2025 11 23.157045	10 05 36.634	+57 53 29.62	12.3 G	K L65
C/2025 K1	2025 11 23.158646	10 05 35.071	+57 53 52.44	12.4 G	K L65
C/2025 K1	2025 11 23.160244	10 05 33.497	+57 54 15.26	12.4 G	K L65
C/2025 K1	2025 11 23.224688	10 04 30.346	+58 09 42.26	12.3 G	K I79
C/2025 K1	2025 11 23.22507	10 04 29.58	+58 09 46.0	11.5 R	KA77
C/2025 K1	2025 11 23.228889	10 04 26.155	+58 10 42.35	12.3 G	K I79

C/2025 K1	2025 11 23.22926	10 04 25.39	+58 10 45.8	11.4 R	KA77
C/2025 K1	2025 11 23.66353	09 56 55.33	+59 53 34.6	12.5 V	P87
C/2025 K1	2025 11 23.66581	09 56 52.87	+59 54 07.2		P87
C/2025 K1	2025 11 23.66822	09 56 50.22	+59 54 41.5		P87
C/2025 K1	2025 11 23.85925	09 53 14.14	+60 39 30.6	12.4 G	01C40
C/2025 K1	2025 11 23.86019	09 53 12.82	+60 39 39.1	12.6 G	KA71
C/2025 K1	2025 11 23.86332	09 53 09.15	+60 40 22.8	12.6 G	KA71
C/2025 K1	2025 11 23.86371	09 53 09.05	+60 40 33.8	12.4 G	01C40
C/2025 K1	2025 11 23.86817	09 53 03.84	+60 41 36.9	12.4 G	01C40
C/2025 K1	2025 11 23.874583	09 52 55.733	+60 42 59.26	13.0 G	K 970
C/2025 K1	2025 11 23.87467	09 52 56.30	+60 43 08.7	12.4 G	01C40
C/2025 K1	2025 11 23.876597	09 52 53.522	+60 43 27.55	13.1 G	K 970
C/2025 K1	2025 11 23.878611	09 52 51.086	+60 43 56.50	13.0 G	K 970
C/2025 K1	2025 11 23.88166	09 52 48.16	+60 44 47.5	12.3 G	01C40
C/2025 K1	2025 11 23.88858	09 52 40.14	+60 46 25.3	12.4 G	01C40
C/2025 K1	2025 11 23.906975	09 52 18.098	+60 50 36.28	12.08R	K Z80
C/2025 K1	2025 11 23.910769	09 52 13.644	+60 51 29.77	12.15R	K Z80
C/2025 K1	2025 11 24.131551	09 47 46.440	+61 43 14.56	12.3 R	C23
C/2025 K1	2025 11 24.138843	09 47 37.277	+61 44 56.87	12.3 R	C23
C/2025 K1	2025 11 24.144861	09 47 29.710	+61 46 20.60	12.3 R	C23
C/2025 K1	2025 11 24.148403	09 47 25.133	+61 47 11.33	12.3 R	C23
C/2025 K1	2025 11 24.151933	09 47 20.770	+61 48 00.04	12.3 R	C23
C/2025 K1	2025 11 24.159016	09 47 11.870	+61 49 38.06	12.3 R	C23
C/2025 K1	2025 11 24.163623	09 47 06.026	+61 50 42.47	12.4 R	C23
C/2025 K1	2025 11 24.718218	09 34 35.198	+63 57 06.70	13.2 G	K I81
C/2025 K1	2025 11 24.719167	09 34 33.830	+63 57 19.55	13.2 G	K I81
C/2025 K1	2025 11 24.720185	09 34 32.357	+63 57 33.12	13.2 G	K I81
C/2025 K1	2025 11 24.820410	09 32 06.535	+64 20 04.78	11.7 G	073
C/2025 K1	2025 11 24.85708	09 31 10.37	+64 28 14.2	12.4 G	Y81
C/2025 K1	2025 11 24.85873	09 31 07.93	+64 28 36.1	12.4 G	Y81
C/2025 K1	2025 11 24.86054	09 31 05.20	+64 29 00.5	12.4 G	Y81
C/2025 K1	2025 11 24.909253	09 29 51.686	+64 40 01.49	12.0 G	073
C/2025 K1	2025 11 25.019961	09 26 58.567	+65 04 35.98	17.7 G	073
C/2025 K1	2025 11 25.14494	09 23 36.34	+65 31 58.6	13.3 R	KA77
C/2025 K1	2025 11 25.14754	09 23 32.05	+65 32 32.7	13.3 R	KA77
C/2025 K1	2025 11 25.15015	09 23 27.82	+65 33 07.0	13.4 R	KA77
C/2025 K1	2025 11 25.15275	09 23 23.47	+65 33 40.9	13.4 R	KA77
C/2025 K1	2025 11 25.181512	09 22 37.631	+65 39 45.24	12.8 G	00 851
C/2025 K1	2025 11 25.192453	09 22 19.399	+65 42 08.25	12.8 G	00 851
C/2025 K1	2025 11 25.201667	09 22 04.017	+65 44 08.87	12.7 G	00 851
C/2025 K1	2025 11 25.213802	09 21 43.755	+65 46 47.06	12.8 G	00 851
C/2025 K1	2025 11 25.22059	09 21 29.72	+65 48 22.7	12.4 r	K L27
C/2025 K1	2025 11 25.22268	09 21 26.17	+65 48 49.3	12.4 r	K L27
C/2025 K1	2025 11 25.222920	09 21 28.393	+65 48 45.78	12.7 G	00 851
C/2025 K1	2025 11 25.22476	09 21 22.60	+65 49 16.4	12.4 r	K L27
C/2025 K1	2025 11 25.22684	09 21 19.08	+65 49 43.3	12.5 r	K L27
C/2025 K1	2025 11 25.359155	09 17 36.086	+66 18 04.97	13.1 r	04V38
C/2025 K1	2025 11 25.360185	09 17 34.258	+66 18 17.89	13.1 r	04V38
C/2025 K1	2025 11 25.360949	09 17 32.849	+66 18 27.76	13.1 r	04V38
C/2025 K1	2025 11 25.553024	09 11 48.578	+66 59 02.87	12.80c	00T05
C/2025 K1	2025 11 25.571710	09 11 13.788	+67 02 57.34	12.76c	00T05
C/2025 K1	2025 11 25.574917	09 11 07.793	+67 03 37.51	12.73c	00T05
C/2025 K1	2025 11 25.578087	09 11 01.843	+67 04 17.26	12.72c	00T05

C/2025 K1	2025 11 25.723832	09 06 26.626	+67 33 45.97	12.10G	L54
C/2025 K1	2025 11 25.770457	09 04 56.813	+67 43 18.23	12.08G	L54
C/2025 K1	2025 11 25.83605	09 02 47.22	+67 56 33.7	12.0 G	Y81
C/2025 K1	2025 11 25.83770	09 02 43.96	+67 56 53.7	12.0 G	Y81
C/2025 K1	2025 11 25.84009	09 02 39.24	+67 57 22.6	12.0 G	Y81
C/2025 K1	2025 11 25.860255	09 01 59.779	+68 01 27.30	12.5 r	K 213
C/2025 K1	2025 11 25.861146	09 01 57.574	+68 01 35.90	11.8 r	00R50
C/2025 K1	2025 11 25.862315	09 01 55.831	+68 01 51.17	12.2 r	00R50
C/2025 K1	2025 11 25.863472	09 01 52.956	+68 02 04.16	11.8 r	00R50
C/2025 K1	2025 11 25.870922	09 01 38.407	+68 03 41.69	11.95G	L54
C/2025 K1	2025 11 25.899560	09 00 40.853	+68 09 22.54	12.6 r	K 213
C/2025 K1	2025 11 25.900775	09 00 38.357	+68 09 35.42	12.7 G	00R61
C/2025 K1	2025 11 25.904086	09 00 31.764	+68 10 15.67	12.6 G	00R61
C/2025 K1	2025 11 25.907431	09 00 24.842	+68 10 55.56	12.8 G	00R61
C/2025 K1	2025 11 25.938519	08 59 21.552	+68 17 10.68	12.7 r	K 213
C/2025 K1	2025 11 25.940471	08 59 16.992	+68 17 31.67	11.24R	K Z80
C/2025 K1	2025 11 25.944546	08 59 08.698	+68 18 20.84	11.89R	K Z80
C/2025 K1	2025 11 25.948728	08 59 00.036	+68 19 10.49	11.50R	K Z80
C/2025 K1	2025 11 25.958692	08 58 40.022	+68 21 10.26	12.0 G	K Z97
C/2025 K1	2025 11 25.960648	08 58 36.010	+68 21 33.55	11.9 G	K Z97
C/2025 K1	2025 11 25.962882	08 58 31.390	+68 22 00.26	11.8 G	K Z97
C/2025 K1	2025 11 25.965127	08 58 26.794	+68 22 27.01	11.7 G	K Z97
C/2025 K1	2025 11 25.967072	08 58 22.759	+68 22 50.27	11.7 G	K Z97
C/2025 K1	2025 12 03.012518	03 07 14.475	+70 36 59.15	16.6 r	12 J13
C/2025 K1	2025 12 03.015408	03 07 09.209	+70 36 37.87	16.6 r	12 J13
C/2025 K1	2025 12 06.366283	02 01 33.413	+63 31 02.64	17.6 G	07T15
C/2025 K1	2025 12 06.366700	02 01 33.083	+63 30 59.65	17.9 G	07T15
C/2025 K1	2025 12 06.367117	02 01 32.764	+63 30 56.64	17.0 G	07T15
C/2025 K1	2025 12 06.850109	01 55 54.863	+62 32 22.32	17.3 r	12 J13
C/2025 K1	2025 12 06.854559	01 55 51.848	+62 31 50.59	17.3 r	12 J13
C/2025 K1	2025 12 06.858999	01 55 48.830	+62 31 18.86	17.3 r	12 J13
C/2025 K1	2025 12 07.881352	01 45 41.312	+60 32 15.83	17.6 r	12 J13
C/2025 K1	2025 12 07.885849	01 45 38.851	+60 31 45.47	17.5 r	12 J13
C/2025 K1	2025 12 07.890362	01 45 36.412	+60 31 14.77	17.5 r	12 J13
C/2025 K1	2025 12 08.851191	01 37 55.384	+58 45 46.22	17.7 r	12 J13
C/2025 K1	2025 12 08.855122	01 37 53.630	+58 45 21.14	17.7 r	12 J13
C/2025 K1	2025 12 08.859054	01 37 51.871	+58 44 56.29	17.7 r	12 J13
C/2025 K1	2025 12 09.02990	01 36 39.42	+58 26 48.8	16.6 N	H45
C/2025 K1	2025 12 09.03292	01 36 38.28	+58 26 29.8	16.8 N	H45
C/2025 K1	2025 12 09.03623	01 36 36.65	+58 26 09.1	16.7 N	H45
C/2025 K1	2025 12 09.03881	01 36 35.65	+58 25 52.7	16.9 N	H45
C/2025 K1	2025 12 09.04014	01 36 34.97	+58 25 44.7	16.9 N	H45
C/2025 K1	2025 12 09.723740	01 32 06.828	+57 15 22.10	15.1 G	K 215
C/2025 K1	2025 12 09.726334	01 32 05.885	+57 15 06.55	15.4 G	K 215
C/2025 K1	2025 12 09.774514	01 31 48.178	+57 10 19.13	16.0 r	K 213
C/2025 K1	2025 12 09.820613	01 31 31.265	+57 05 42.97	15.8 r	K 213
C/2025 K1	2025 12 09.829329	01 31 27.974	+57 04 48.86	15.6 G	K B50
C/2025 K1	2025 12 09.832801	01 31 26.616	+57 04 28.13	15.7 G	K B50
C/2025 K1	2025 12 09.836169	01 31 25.351	+57 04 08.11	15.8 G	K B50
C/2025 K1	2025 12 09.843206	01 31 22.956	+57 03 24.80	15.8 G	K B50
C/2025 K1	2025 12 09.852228	01 31 19.861	+57 02 36.66	17.1 r	12 J13
C/2025 K1	2025 12 09.856091	01 31 18.441	+57 02 13.64	17.1 r	12 J13
C/2025 K1	2025 12 09.866528	01 31 14.422	+57 01 06.85	15.8 r	K 213

C/2025 K1	2025 12 14.757818	01 11 41.773	+50 08 35.24	15.9 G	KG18
C/2025 K1	2025 12 14.766563	01 11 40.385	+50 07 58.18	16.0 G	KG18
C/2025 K1	2025 12 19.01736	01 03 35.65	+45 48 15.2	17.5 N	H45
C/2025 K1	2025 12 19.01877	01 03 35.58	+45 48 10.6	17.7 N	H45
C/2025 K1	2025 12 19.02486	01 03 35.18	+45 47 51.9	16.9 N	H45
C/2025 K1	2025 12 19.03049	01 03 34.74	+45 47 34.6	17.5 N	H45

C/2025 K1-B (ATLAS)

C/2025 K1-B	2025 11 05.14691	11 32 00.682	+09 57 07.13	11.3 r	K 213
C/2025 K1-B	2025 11 05.17997	11 31 57.473	+09 59 51.22	11.3 r	K 213
C/2025 K1-B	2025 11 05.21297	11 31 54.211	+10 02 35.41	11.3 r	K 213
C/2025 K1-B	2025 11 05.43287	11 31 32.851	+10 21 00.07	9.8 V	00 247
C/2025 K1-B	2025 11 05.43287	1 260.6183	+31.5469	400	00 247
C/2025 K1-B	2025 11 05.43505	11 31 32.633	+10 21 11.23	9.8 V	00 247
C/2025 K1-B	2025 11 05.43505	1 260.6183	+31.5469	400	00 247
C/2025 K1-B	2025 11 05.50053	11 31 26.182	+10 26 41.42	13.6 r	19G37
C/2025 K1-B	2025 11 05.50053	11 31 26.338	+10 26 40.60	9.6 r	19G37
C/2025 K1-B	2025 11 05.50197	11 31 26.040	+10 26 48.66		19G37
C/2025 K1-B	2025 11 05.50197	11 31 26.198	+10 26 47.83		19G37
C/2025 K1-B	2025 11 05.50381	11 31 25.858	+10 26 58.06		19G37
C/2025 K1-B	2025 11 05.50381	11 31 26.011	+10 26 57.19		19G37
C/2025 K1-B	2025 11 05.50635	11 31 25.598	+10 27 10.98		19G37
C/2025 K1-B	2025 11 05.50635	11 31 25.754	+10 27 10.12		19G37
C/2025 K1-B	2025 11 05.50944	11 31 25.286	+10 27 26.64		19G37
C/2025 K1-B	2025 11 05.50944	11 31 25.442	+10 27 25.81		19G37
C/2025 K1-B	2025 11 06.13597	11 30 22.69	+11 21 26.1	11.4 G	134
C/2025 K1-B	2025 11 06.13683	11 30 22.60	+11 21 30.7	11.4 G	134
C/2025 K1-B	2025 11 06.13767	11 30 22.55	+11 21 34.5	11.4 G	134
C/2025 K1-B	2025 11 06.13852	11 30 22.44	+11 21 39.4	11.4 G	134
C/2025 K1-B	2025 11 06.13936	11 30 22.35	+11 21 43.8	11.4 G	134
C/2025 K1-B	2025 11 06.14022	11 30 22.30	+11 21 48.3	11.4 G	134
C/2025 K1-B	2025 11 06.14106	11 30 22.17	+11 21 52.9	11.4 G	134
C/2025 K1-B	2025 11 06.14361	11 30 21.96	+11 22 06.1	11.4 G	134
C/2025 K1-B	2025 11 06.14446	11 30 21.85	+11 22 10.6	11.4 G	134
C/2025 K1-B	2025 11 06.14530	11 30 21.76	+11 22 15.1	11.4 G	134
C/2025 K1-B	2025 11 06.14615	11 30 21.70	+11 22 19.9	11.4 G	134
C/2025 K1-B	2025 11 06.14700	11 30 21.59	+11 22 24.3	11.4 G	134
C/2025 K1-B	2025 11 06.14785	11 30 21.53	+11 22 28.3	11.4 G	134
C/2025 K1-B	2025 11 06.15471	11 30 20.762	+11 23 04.63	10.7 V	00R92
C/2025 K1-B	2025 11 06.17402	11 30 18.768	+11 24 46.66	10.8 V	00R92
C/2025 K1-B	2025 11 06.19057	11 30 17.057	+11 26 14.60	10.5 V	00R92
C/2025 K1-B	2025 11 06.77024	11 29 17.70	+12 18 24.8		K 903
C/2025 K1-B	2025 11 06.77877	11 29 16.89	+12 19 09.9		K 903
C/2025 K1-B	2025 11 06.78441	11 29 16.27	+12 19 41.7	9.6 T	K 903
C/2025 K1-B	2025 11 07.04869	11 28 48.37	+12 44 06.6	10.7 G	KD04
C/2025 K1-B	2025 11 07.05550	11 28 47.61	+12 44 44.9	10.7 G	KD04
C/2025 K1-B	2025 11 07.06222	11 28 46.89	+12 45 22.9	10.7 G	KD04
C/2025 K1-B	2025 11 07.19428	11 28 32.731	+12 57 44.71	11.3 R	C23
C/2025 K1-B	2025 11 07.19877	11 28 32.251	+12 58 10.31	11.4 R	C23
C/2025 K1-B	2025 11 07.20402	11 28 31.658	+12 58 40.01	11.4 R	C23
C/2025 K1-B	2025 11 07.20851	11 28 31.176	+12 59 05.50	11.3 R	C23
C/2025 K1-B	2025 11 07.25087	11 28 26.810	+13 03 09.72	11.8 G	09G40
C/2025 K1-B	2025 11 07.25588	11 28 26.282	+13 03 38.05	11.8 G	09G40

C/2025 K1-B	2025 11 07.81002	11 27 26.01	+13 56 59.0	9.8 V	P87
C/2025 K1-B	2025 11 07.81817	11 27 25.06	+13 57 47.2		P87
C/2025 K1-B	2025 11 07.82700	11 27 24.04	+13 58 39.4		P87
C/2025 K1-B	2025 11 08.14082	11 26 48.75	+14 29 46.2	11.0 G	KG00
C/2025 K1-B	2025 11 08.14297	11 26 48.50	+14 29 59.2	10.9 G	KG00
C/2025 K1-B	2025 11 08.14512	11 26 48.25	+14 30 12.2	10.9 G	KG00
C/2025 K1-B	2025 11 08.23431	11 26 38.302	+14 39 15.26	11.4 G	K J51
C/2025 K1-B	2025 11 08.24609	11 26 36.919	+14 40 26.98	11.4 G	K J51
C/2025 K1-B	2025 11 08.25787	11 26 35.527	+14 41 38.80	11.4 G	K J51
C/2025 K1-B	2025 11 08.41402	11 26 17.683	+14 57 29.56	10.0 V	00 247
C/2025 K1-B	2025 11 08.41402	1 260.6183	+31.5469	400	00 247
C/2025 K1-B	2025 11 08.41619	11 26 17.465	+14 57 42.98	10.0 V	00 247
C/2025 K1-B	2025 11 08.41619	1 260.6183	+31.5469	400	00 247
C/2025 K1-B	2025 11 09.17635	11 24 47.222	+16 17 27.24	11.6 G	970
C/2025 K1-B	2025 11 09.18333	11 24 46.471	+16 18 12.10	11.6 G	970
C/2025 K1-B	2025 11 09.40699	11 24 19.049	+16 42 35.42	9.9 V	00 247
C/2025 K1-B	2025 11 09.40699	1 260.6183	+31.5469	400	00 247
C/2025 K1-B	2025 11 09.40918	11 24 18.830	+16 42 49.50	9.9 V	00 247
C/2025 K1-B	2025 11 09.40918	1 260.6183	+31.5469	400	00 247
C/2025 K1-B	2025 11 10.12676	11 22 47.114	+18 03 24.26	11.2 V	00R92
C/2025 K1-B	2025 11 10.13749	11 22 45.698	+18 04 38.50	11.1 V	00R92
C/2025 K1-B	2025 11 10.14802	11 22 44.304	+18 05 51.54	11.2 V	00R92
C/2025 K1-B	2025 11 10.19069	11 22 38.68	+18 10 49.3	11.7 R	KA77
C/2025 K1-B	2025 11 10.19366	11 22 38.30	+18 11 09.9	11.7 R	KA77
C/2025 K1-B	2025 11 10.19661	11 22 37.89	+18 11 30.6	11.7 R	KA77
C/2025 K1-B	2025 11 10.626557	11 21 40.274	+19 02 12.30	10.98o	00T05
C/2025 K1-B	2025 11 10.630722	11 21 39.739	+19 02 41.82	11.17o	00T05
C/2025 K1-B	2025 11 10.631686	11 21 39.540	+19 02 49.34	10.97o	00T05
C/2025 K1-B	2025 11 10.635864	11 21 38.988	+19 03 19.15	11.03o	00T05
C/2025 K1-B	2025 11 10.636315	11 21 38.950	+19 03 22.10	11.19o	00T05
C/2025 K1-B	2025 11 10.640934	11 21 38.302	+19 03 55.30	11.21o	00T05
C/2025 K1-B	2025 11 10.650917	11 21 36.871	+19 05 07.37	11.11o	00T05
C/2025 K1-B	2025 11 10.651369	11 21 36.814	+19 05 10.64	11.10o	00T05
C/2025 K1-B	2025 11 10.82089	11 21 13.52	+19 25 31.2	10.0 V	P87
C/2025 K1-B	2025 11 10.82554	11 21 12.81	+19 26 05.2		P87
C/2025 K1-B	2025 11 10.83039	11 21 12.13	+19 26 40.7		P87
C/2025 K1-B	2025 11 11.506238	11 19 34.836	+20 50 43.19	11.3 G	V16
C/2025 K1-B	2025 11 11.508935	11 19 34.435	+20 51 03.64	11.3 G	V16
C/2025 K1-B	2025 11 11.511597	11 19 34.030	+20 51 24.37	11.3 G	V16
C/2025 K1-B	2025 11 11.514109	11 19 33.619	+20 51 43.60	11.3 G	V16
C/2025 K1-B	2025 11 11.609651	11 19 19.512	+21 03 59.18	11.03o	00T05
C/2025 K1-B	2025 11 11.624025	11 19 17.311	+21 05 50.28	11.02o	00T05
C/2025 K1-B	2025 11 11.635090	11 19 15.598	+21 07 16.10	11.02o	00T05
C/2025 K1-B	2025 11 11.801867	11 18 50.472	+21 28 45.52	13.4 G	K 900
C/2025 K1-B	2025 11 11.806580	11 18 49.805	+21 29 22.06	13.2 G	K 900
C/2025 K1-B	2025 11 12.07369	11 18 08.383	+22 04 27.84	12.1 r	K 213
C/2025 K1-B	2025 11 12.12273	11 18 00.739	+22 10 59.88	12.2 r	K 213
C/2025 K1-B	2025 11 12.17410	11 17 52.505	+22 17 52.80	12.2 r	K 213
C/2025 K1-B	2025 11 12.20067	11 17 48.403	+22 21 28.19	12.7 G	K J47
C/2025 K1-B	2025 11 12.21219	11 17 46.524	+22 23 01.03	12.5 G	K J47
C/2025 K1-B	2025 11 12.22352	11 17 44.664	+22 24 32.51	12.6 G	K J47
C/2025 K1-B	2025 11 12.225579	11 17 44.035	+22 24 48.38	13.2 G	I79
C/2025 K1-B	2025 11 12.227454	11 17 43.699	+22 25 03.97	13.3 G	I79

C/2025 K1-B	2025 11 13.224630	11 14 56.066	+24 44 03.19	13.4 G	I79
C/2025 K1-B	2025 11 13.225278	11 14 56.045	+24 44 09.06	13.3 G	I79
C/2025 K1-B	2025 11 13.229086	11 14 55.250	+24 44 41.42	13.3 G	I79
C/2025 K1-B	2025 11 13.83025	11 13 04.92	+26 13 37.6	12.3 V	K P87
C/2025 K1-B	2025 11 13.83179	11 13 04.58	+26 13 51.5		K P87
C/2025 K1-B	2025 11 13.83347	11 13 04.25	+26 14 06.6		K P87
C/2025 K1-B	2025 11 14.051053	11 12 22.265	+26 47 08.02	13.6 G	I81
C/2025 K1-B	2025 11 14.055324	11 12 21.408	+26 47 46.97	13.4 G	I81
C/2025 K1-B	2025 11 14.071020	11 12 18.554	+26 50 17.23	12.13G	L54
C/2025 K1-B	2025 11 14.071431	11 12 18.434	+26 50 21.01	12.21G	L54
C/2025 K1-B	2025 11 14.10258	11 12 12.30	+26 55 08.6	13.5 G	KG00
C/2025 K1-B	2025 11 14.10506	11 12 11.86	+26 55 31.1	13.3 G	KG00
C/2025 K1-B	2025 11 14.10744	11 12 11.37	+26 55 53.4	13.1 G	KG00
C/2025 K1-B	2025 11 14.118132	11 12 09.154	+26 57 34.06	12.14G	L54
C/2025 K1-B	2025 11 14.138999	11 12 05.009	+27 00 47.05	14.4 G	598
C/2025 K1-B	2025 11 14.151411	11 12 02.563	+27 02 42.94	14.5 G	598
C/2025 K1-B	2025 11 14.166890	11 11 59.458	+27 05 07.30	13.7 G	598
C/2025 K1-B	2025 11 14.421784	11 11 08.553	+27 45 00.59	15.26G	03V39
C/2025 K1-B	2025 11 14.426182	11 11 07.643	+27 45 42.45	15.31G	03V39
C/2025 K1-B	2025 11 14.430560	11 11 06.727	+27 46 24.12	15.33G	03V39
C/2025 K1-B	2025 11 14.767060	11 09 56.326	+28 40 13.69	13.7 V	00Q14
C/2025 K1-B	2025 11 14.788530	11 09 51.691	+28 43 43.54	13.6 V	00Q14
C/2025 K1-B	2025 11 15.189816	11 08 23.790	+29 49 45.00	15.29G	04Z24
C/2025 K1-B	2025 11 15.194291	11 08 22.740	+29 50 30.16	15.20G	04Z24
C/2025 K1-B	2025 11 15.198699	11 08 21.752	+29 51 14.63	15.22G	04Z24
C/2025 K1-B	2025 11 15.259375	11 08 07.699	+30 01 27.30	13.9 G	04Z17
C/2025 K1-B	2025 11 15.261725	11 08 07.186	+30 01 48.47	13.7 G	04Z17
C/2025 K1-B	2025 11 15.264861	11 08 06.377	+30 02 22.99	13.9 G	04Z17
C/2025 K1-B	2025 11 15.267211	11 08 05.870	+30 02 45.20	13.9 G	04Z17
C/2025 K1-B	2025 11 15.270336	11 08 05.117	+30 03 18.54	13.8 G	04Z17
C/2025 K1-B	2025 11 15.526019	11 07 05.887	+30 46 34.10	14.2 r	04 247
C/2025 K1-B	2025 11 15.526019	1 248.56182	34.96300	2220	04 247
C/2025 K1-B	2025 11 15.544988	11 07 01.291	+30 49 49.37	14.0 r	04 247
C/2025 K1-B	2025 11 15.544988	1 248.56182	34.96300	2220	04 247
C/2025 K1-B	2025 11 15.804815	11 05 59.062	+31 34 42.35	15.6 V	00Q14
C/2025 K1-B	2025 11 15.811412	11 05 57.437	+31 35 52.26	15.6 V	00Q14
C/2025 K1-B	2025 11 15.82857	11 05 53.21	+31 38 52.0	12.6 V	K P87
C/2025 K1-B	2025 11 15.83071	11 05 52.67	+31 39 14.4		K P87
C/2025 K1-B	2025 11 15.83313	11 05 52.04	+31 39 40.1		K P87
C/2025 K1-B	2025 11 16.190376	11 04 22.355	+32 42 51.26	14.96G	02Z31
C/2025 K1-B	2025 11 16.194772	11 04 21.208	+32 43 38.63	14.83G	02Z31
C/2025 K1-B	2025 11 16.199166	11 04 20.046	+32 44 26.21	14.89G	02Z31
C/2025 K1-B	2025 11 16.216170	11 04 14.983	+32 47 26.63	11.0 j	KK74
C/2025 K1-B	2025 11 16.219348	11 04 14.129	+32 48 00.54	10.7 j	KK74
C/2025 K1-B	2025 11 16.222351	11 04 13.330	+32 48 33.26	10.8 j	KK74
C/2025 K1-B	2025 11 16.43505	11 03 17.82	+33 27 02.9	12.6 N	H45
C/2025 K1-B	2025 11 16.43841	11 03 16.82	+33 27 41.0	13.5 N	H45
C/2025 K1-B	2025 11 16.44229	11 03 15.76	+33 28 23.3	13.5 N	H45
C/2025 K1-B	2025 11 16.44922	11 03 13.86	+33 29 39.4	13.1 N	H45
C/2025 K1-B	2025 11 16.45056	11 03 13.50	+33 29 54.3	13.6 N	H45
C/2025 K1-B	2025 11 16.759583	11 01 49.003	+34 26 49.16	15.3 G	K 900
C/2025 K1-B	2025 11 16.765596	11 01 47.273	+34 27 56.77	13.5 G	K 900
C/2025 K1-B	2025 11 16.815741	11 01 32.923	+34 37 19.06	14.0 V	00Q14

C/2025 K1-B	2025 11 16.829734	11 01 28.810	+34 39 58.54	14.1 V	00Q14
C/2025 K1-B	2025 11 16.974763	11 00 47.558	+35 07 03.29	12.62G	L54
C/2025 K1-B	2025 11 16.986331	11 00 44.112	+35 09 12.96	12.4 c	K C23
C/2025 K1-B	2025 11 16.991123	11 00 42.684	+35 10 07.90	12.2 c	K C23
C/2025 K1-B	2025 11 16.994676	11 00 41.726	+35 10 47.86	12.4 c	K C23
C/2025 K1-B	2025 11 17.021787	11 00 33.862	+35 15 59.00	12.72G	L54
C/2025 K1-B	2025 11 17.02738	11 00 32.14	+35 17 14.2	12.2 V	C97
C/2025 K1-B	2025 11 17.02867	11 00 31.86	+35 17 29.6	12.2 V	C97
C/2025 K1-B	2025 11 17.03083	11 00 31.14	+35 17 54.0	12.2 V	C97
C/2025 K1-B	2025 11 17.03300	11 00 30.50	+35 18 19.0	12.2 V	C97
C/2025 K1-B	2025 11 17.066203	11 00 20.839	+35 24 27.90	12.77G	L54
C/2025 K1-B	2025 11 17.16447	10 59 51.49	+35 43 14.5	12.9 R	KA77
C/2025 K1-B	2025 11 17.16773	10 59 50.52	+35 43 51.9	12.9 R	KA77
C/2025 K1-B	2025 11 17.17084	10 59 49.58	+35 44 27.5	12.9 R	KA77
C/2025 K1-B	2025 11 17.188287	10 59 44.138	+35 47 44.92	14.6 G	K 970
C/2025 K1-B	2025 11 17.190914	10 59 43.922	+35 48 19.19	15.1 G	06 Z31
C/2025 K1-B	2025 11 17.191863	10 59 43.118	+35 48 25.42	14.7 G	K 970
C/2025 K1-B	2025 11 17.192315	10 59 43.517	+35 48 35.50	15.2 G	06 Z31
C/2025 K1-B	2025 11 17.193715	10 59 43.082	+35 48 51.44	15.2 G	06 Z31
C/2025 K1-B	2025 11 17.196459	10 59 42.221	+35 49 24.04	15.60G	04 Z24
C/2025 K1-B	2025 11 17.200877	10 59 40.877	+35 50 14.74	15.59G	04 Z24
C/2025 K1-B	2025 11 17.205301	10 59 39.511	+35 51 06.12	15.86G	04 Z24
C/2025 K1-B	2025 11 17.81843	10 56 26.11	+37 51 00.9	13.2 V	K P87
C/2025 K1-B	2025 11 17.82109	10 56 25.19	+37 51 33.4		K P87
C/2025 K1-B	2025 11 17.82438	10 56 24.05	+37 52 11.8		K P87
C/2025 K1-B	2025 11 18.095775	10 54 52.195	+38 46 35.90	14.7 G	K I81
C/2025 K1-B	2025 11 18.097257	10 54 51.682	+38 46 54.16	14.7 G	K I81
C/2025 K1-B	2025 11 18.09840	10 54 51.49	+38 47 09.9	12.5 R	K C10
C/2025 K1-B	2025 11 18.098750	10 54 51.187	+38 47 12.26	14.8 G	K I81
C/2025 K1-B	2025 11 18.10021	10 54 50.85	+38 47 32.5	12.5 R	K C10
C/2025 K1-B	2025 11 18.10203	10 54 50.24	+38 47 54.6	12.5 R	K C10
C/2025 K1-B	2025 11 18.10384	10 54 49.63	+38 48 16.7	12.5 R	K C10
C/2025 K1-B	2025 11 18.10565	10 54 48.99	+38 48 39.4	12.5 R	K C10
C/2025 K1-B	2025 11 18.13847	10 54 37.20	+38 55 22.3	13.4 G	KA71
C/2025 K1-B	2025 11 18.14152	10 54 36.10	+38 55 59.5	13.4 G	KA71
C/2025 K1-B	2025 11 18.14459	10 54 35.06	+38 56 37.1	13.4 G	KA71
C/2025 K1-B	2025 11 18.146914	10 54 34.404	+38 57 02.63	15.6 G	52 J95
C/2025 K1-B	2025 11 18.150218	10 54 33.235	+38 57 43.16	15.8 G	52 J95
C/2025 K1-B	2025 11 18.185729	10 54 20.621	+39 04 57.83	15.1 G	K 970
C/2025 K1-B	2025 11 18.188322	10 54 19.682	+39 05 29.40	15.0 G	K 970
C/2025 K1-B	2025 11 18.193472	10 54 17.81	+39 06 36.6	13.4 G	L06
C/2025 K1-B	2025 11 18.194988	10 54 17.35	+39 06 55.1	13.6 G	L06
C/2025 K1-B	2025 11 18.195648	10 54 17.09	+39 07 03.1	13.8 G	L06
C/2025 K1-B	2025 11 18.206019	10 54 13.641	+39 09 09.89	14.8 G	K Z10
C/2025 K1-B	2025 11 18.210764	10 54 11.913	+39 10 08.21	14.7 G	K Z10
C/2025 K1-B	2025 11 18.215509	10 54 10.218	+39 11 06.76	14.8 G	K Z10
C/2025 K1-B	2025 11 18.46704	10 52 39.29	+40 02 55.0	13.6 N	H45
C/2025 K1-B	2025 11 18.46990	10 52 38.53	+40 03 30.7	13.6 N	H45
C/2025 K1-B	2025 11 18.47198	10 52 37.39	+40 03 56.8	13.7 N	H45
C/2025 K1-B	2025 11 18.855486	10 50 11.220	+41 24 16.20	14.9 V	00Q14
C/2025 K1-B	2025 11 18.858773	10 50 09.890	+41 24 57.71	14.8 V	00Q14
C/2025 K1-B	2025 11 18.985313	10 49 20.282	+41 51 40.00	14.3 G	M19
C/2025 K1-B	2025 11 18.987488	10 49 19.426	+41 52 07.61	14.3 G	M19

C/2025 K1-B	2025 11 18.989896	10 49 18.473	+41 52 38.86	14.3 G	M19
C/2025 K1-B	2025 11 18.992558	10 49 17.381	+41 53 12.73	14.3 G	M19
C/2025 K1-B	2025 11 18.993599	10 49 17.036	+41 53 25.10	12.2 G	KG18
C/2025 K1-B	2025 11 18.994965	10 49 16.418	+41 53 43.76	14.3 G	M19
C/2025 K1-B	2025 11 18.997627	10 49 15.324	+41 54 18.40	14.4 G	M19
C/2025 K1-B	2025 11 18.998273	10 49 15.144	+41 54 25.16	12.2 G	KG18
C/2025 K1-B	2025 11 19.21589	10 47 44.66	+42 41 16.0	12.8 R	KA77
C/2025 K1-B	2025 11 19.216331	10 47 44.266	+42 41 23.82	12.5 r	K 215
C/2025 K1-B	2025 11 19.216690	10 47 44.107	+42 41 28.61	12.6 r	K 215
C/2025 K1-B	2025 11 19.217046	10 47 43.920	+42 41 32.96	12.6 r	K 215
C/2025 K1-B	2025 11 19.21709	10 47 44.16	+42 41 31.4	12.8 R	KA77
C/2025 K1-B	2025 11 19.223935	10 47 41.462	+42 43 01.13	14.4 G	K I79
C/2025 K1-B	2025 11 19.227396	10 47 39.991	+42 43 45.98	14.4 G	K I79
C/2025 K1-B	2025 11 19.22773	10 47 39.60	+42 43 49.1	14.2 R	KA77
C/2025 K1-B	2025 11 19.23035	10 47 38.48	+42 44 23.0	14.2 R	KA77
C/2025 K1-B	2025 11 19.42825	10 46 14.23	+43 27 21.8	14.6 N	H45
C/2025 K1-B	2025 11 19.43198	10 46 12.59	+43 28 10.7	14.3 N	H45
C/2025 K1-B	2025 11 19.43406	10 46 11.66	+43 28 37.7	15.0 N	H45
C/2025 K1-B	2025 11 19.43510	10 46 11.20	+43 28 51.4	15.6 N	H45
C/2025 K1-B	2025 11 19.43656	10 46 10.55	+43 29 10.7	14.3 N	H45
C/2025 K1-B	2025 11 19.44656	10 46 06.10	+43 31 21.7	14.6 N	H45
C/2025 K1-B	2025 11 19.44802	10 46 05.45	+43 31 41.2	14.7 N	H45
C/2025 K1-B	2025 11 19.45405	10 46 02.78	+43 33 00.3	14.9 N	H45
C/2025 K1-B	2025 11 19.45508	10 46 02.30	+43 33 13.7	14.5 N	H45
C/2025 K1-B	2025 11 19.45892	10 46 00.60	+43 34 04.4	15.0 N	H45
C/2025 K1-B	2025 11 19.46020	10 46 00.02	+43 34 20.7	14.6 N	H45
C/2025 K1-B	2025 11 19.46303	10 45 58.77	+43 34 57.3	14.8 N	H45
C/2025 K1-B	2025 11 19.706772	10 44 10.010	+44 28 26.51	13.2 G	K 900
C/2025 K1-B	2025 11 19.712780	10 44 07.284	+44 29 45.78	14.8 G	K 900
C/2025 K1-B	2025 11 19.73748	10 43 55.69	+44 35 15.2	12.8 R	K Q23
C/2025 K1-B	2025 11 19.74753	10 43 51.00	+44 37 29.3		K Q23
C/2025 K1-B	2025 11 19.75777	10 43 46.19	+44 39 46.0		K Q23
C/2025 K1-B	2025 11 19.790475	10 43 30.749	+44 47 04.20	14.9 V	00Q14
C/2025 K1-B	2025 11 19.804051	10 43 24.252	+44 50 06.54	15.0 V	00Q14
C/2025 K1-B	2025 11 19.92432	10 42 27.40	+45 16 32.9	13.1 G	Y81
C/2025 K1-B	2025 11 19.92505	10 42 27.05	+45 16 42.1	13.2 G	Y81
C/2025 K1-B	2025 11 20.094236	10 41 04.994	+45 54 44.68	15.8 G	52 J95
C/2025 K1-B	2025 11 20.096761	10 41 03.720	+45 55 18.98	15.9 G	52 J95
C/2025 K1-B	2025 11 20.099323	10 41 02.477	+45 55 53.51	15.8 G	52 J95
C/2025 K1-B	2025 11 20.14057	10 40 41.86	+46 05 15.6	13.9 r	K L27
C/2025 K1-B	2025 11 20.143299	10 40 41.074	+46 05 53.70	14.2 r	05 Z17
C/2025 K1-B	2025 11 20.143299	10 40 41.162	+46 05 57.70	16.1 r	05 Z17
C/2025 K1-B	2025 11 20.14345	10 40 40.37	+46 05 55.2	13.8 r	K L27
C/2025 K1-B	2025 11 20.145220	10 40 40.111	+46 06 19.73	14.1 r	05 Z17
C/2025 K1-B	2025 11 20.145220	10 40 40.308	+46 06 23.80	15.1 r	05 Z17
C/2025 K1-B	2025 11 20.14634	10 40 38.95	+46 06 34.2	14.0 r	K L27
C/2025 K1-B	2025 11 20.146875	10 40 39.266	+46 06 42.55	13.9 r	05 Z17
C/2025 K1-B	2025 11 20.146875	10 40 39.590	+46 06 46.91	14.8 r	05 Z17
C/2025 K1-B	2025 11 20.14977	10 40 37.19	+46 07 21.8	12.8 R	KA77
C/2025 K1-B	2025 11 20.15422	10 40 34.92	+46 08 22.2	12.8 R	KA77
C/2025 K1-B	2025 11 20.166169	10 40 29.522	+46 11 04.31	15.2 r	07 Z31
C/2025 K1-B	2025 11 20.167338	10 40 28.937	+46 11 20.22	15.2 r	07 Z31
C/2025 K1-B	2025 11 20.168275	10 40 28.459	+46 11 32.96	15.3 r	07 Z31

C/2025 K1-B	2025 11 20.177269	10 40 23.174	+46 13 30.65	15.2 G	K 970
C/2025 K1-B	2025 11 20.181111	10 40 21.242	+46 14 22.88	15.2 G	K 970
C/2025 K1-B	2025 11 20.19064	10 40 16.17	+46 16 33.6	14.8 G	KA71
C/2025 K1-B	2025 11 20.19287	10 40 14.96	+46 17 05.0	14.7 G	KA71
C/2025 K1-B	2025 11 20.19492	10 40 13.90	+46 17 32.6	14.6 G	KA71
C/2025 K1-B	2025 11 20.207280	10 40 08.146	+46 20 21.77	15.0 G	K Z10
C/2025 K1-B	2025 11 20.213912	10 40 04.737	+46 21 51.89	15.0 G	K Z10
C/2025 K1-B	2025 11 20.220833	10 40 01.199	+46 23 25.95	15.0 G	K Z10
C/2025 K1-B	2025 11 20.223843	10 39 59.568	+46 24 07.56	14.8 G	K I79
C/2025 K1-B	2025 11 20.226632	10 39 58.092	+46 24 45.47	14.8 G	K I79
C/2025 K1-B	2025 11 20.746146	10 35 21.082	+48 23 21.48	14.1 V	00Q14
C/2025 K1-B	2025 11 20.759687	10 35 13.320	+48 26 30.16	14.1 V	00Q14
C/2025 K1-B	2025 11 20.957002	10 33 19.495	+49 11 51.36	14.6 G	K I81
C/2025 K1-B	2025 11 20.958021	10 33 18.895	+49 12 05.26	14.5 G	K I81
C/2025 K1-B	2025 11 20.959028	10 33 18.290	+49 12 19.66	14.5 G	K I81
C/2025 K1-B	2025 11 21.081076	10 32 05.698	+49 40 52.32	12.9 j	00R92
C/2025 K1-B	2025 11 21.095266	10 31 57.053	+49 44 11.40	12.9 j	00R92
C/2025 K1-B	2025 11 21.098947	10 31 54.782	+49 45 02.84	14.1 G	K L65
C/2025 K1-B	2025 11 21.104684	10 31 51.274	+49 46 23.45	14.1 G	K L65
C/2025 K1-B	2025 11 21.109456	10 31 48.379	+49 47 30.37	13.0 j	00R92
C/2025 K1-B	2025 11 21.110422	10 31 47.762	+49 47 43.94	14.1 G	K L65
C/2025 K1-B	2025 11 21.18535	10 31 01.56	+50 05 20.2	12.7 R	KA77
C/2025 K1-B	2025 11 21.18630	10 31 01.18	+50 05 33.3	12.6 R	KA77
C/2025 K1-B	2025 11 21.18721	10 31 00.38	+50 05 47.1	12.6 R	KA77
C/2025 K1-B	2025 11 21.223924	10 30 37.596	+50 14 22.34	14.7 G	K I79
C/2025 K1-B	2025 11 21.227546	10 30 35.362	+50 15 12.82	14.8 G	K I79
C/2025 K1-B	2025 11 21.248458	10 30 23.203	+50 19 57.58	14.1 G	00 851
C/2025 K1-B	2025 11 21.256570	10 30 18.138	+50 21 51.82	14.1 G	00 851
C/2025 K1-B	2025 11 21.270245	10 30 09.484	+50 25 05.01	14.0 G	00 851
C/2025 K1-B	2025 11 21.376887	10 29 02.105	+50 50 08.52	15.5 r	09V37
C/2025 K1-B	2025 11 21.378056	10 29 01.356	+50 50 24.97	15.4 r	09V37
C/2025 K1-B	2025 11 21.378993	10 29 00.761	+50 50 38.08	15.5 r	09V37
C/2025 K1-B	2025 11 21.750000	10 24 52.034	+52 18 11.20	15.3 V	00Q14
C/2025 K1-B	2025 11 21.763519	10 24 42.686	+52 21 20.63	15.0 V	00Q14
C/2025 K1-B	2025 11 21.83028	10 23 54.99	+52 37 15.7	13.7 V	K P87
C/2025 K1-B	2025 11 21.83228	10 23 53.60	+52 37 43.8		K P87
C/2025 K1-B	2025 11 21.83428	10 23 52.25	+52 38 12.1		K P87
C/2025 K1-B	2025 11 21.869255	10 23 27.500	+52 46 06.48	15.2 G	KB72
C/2025 K1-B	2025 11 21.872037	10 23 25.539	+52 46 46.18	15.2 G	KB72
C/2025 K1-B	2025 11 21.874821	10 23 23.562	+52 47 25.92	15.2 G	KB72
C/2025 K1-B	2025 11 21.931516	10 22 42.946	+53 00 57.42	13.7 c	K C23
C/2025 K1-B	2025 11 21.937153	10 22 38.887	+53 02 19.03	13.9 c	K C23
C/2025 K1-B	2025 11 21.942801	10 22 34.824	+53 03 39.60	14.1 c	K C23
C/2025 K1-B	2025 11 22.081390	10 20 52.370	+53 36 43.81	14.9 G	K L65
C/2025 K1-B	2025 11 22.08599	10 20 48.98	+53 37 49.5	14.7 r	K C10
C/2025 K1-B	2025 11 22.086981	10 20 48.154	+53 38 03.91	14.8 G	K L65
C/2025 K1-B	2025 11 22.08974	10 20 46.13	+53 38 43.5	14.6 r	K C10
C/2025 K1-B	2025 11 22.092569	10 20 43.738	+53 39 25.02	14.8 G	K L65
C/2025 K1-B	2025 11 22.09342	10 20 43.28	+53 39 36.3	14.6 r	K C10
C/2025 K1-B	2025 11 22.122153	10 20 21.629	+53 46 33.92	13.1 G	KB50
C/2025 K1-B	2025 11 22.123634	10 20 20.278	+53 46 55.67	13.9 G	KB50
C/2025 K1-B	2025 11 22.125116	10 20 18.787	+53 47 20.22	13.8 G	KB50
C/2025 K1-B	2025 11 22.126644	10 20 17.549	+53 47 36.64	13.8 G	KB50

C/2025 K1-B	2025 11 22.128183	10 20 16.531	+53 48 03.46	13.0 G	KB50
C/2025 K1-B	2025 11 22.131169	10 20 14.570	+53 48 43.81	13.7 G	KB50
C/2025 K1-B	2025 11 22.146030	10 20 02.885	+53 52 15.20	13.8 G	KB50
C/2025 K1-B	2025 11 22.155770	10 19 55.53	+53 54 31.6	15.2 G	L06
C/2025 K1-B	2025 11 22.157633	10 19 53.99	+53 54 59.6	14.6 G	L06
C/2025 K1-B	2025 11 22.159705	10 19 52.44	+53 55 29.5	14.7 G	L06
C/2025 K1-B	2025 11 22.160451	10 19 51.924	+53 55 38.03	14.0 c	K C23
C/2025 K1-B	2025 11 22.167813	10 19 46.210	+53 57 23.11	14.0 c	K C23
C/2025 K1-B	2025 11 22.169306	10 19 45.031	+53 57 44.89	12.6 V	00R92
C/2025 K1-B	2025 11 22.174861	10 19 40.745	+53 59 03.23	14.0 c	K C23
C/2025 K1-B	2025 11 22.179965	10 19 36.574	+54 00 17.82	12.6 V	00R92
C/2025 K1-B	2025 11 22.191944	10 19 27.396	+54 03 09.72	12.5 V	00R92
C/2025 K1-B	2025 11 22.224491	10 19 02.393	+54 10 57.97	16.1 G	K I79
C/2025 K1-B	2025 11 22.227743	10 18 59.796	+54 11 45.78	15.4 G	K I79
C/2025 K1-B	2025 11 22.229917	10 18 57.691	+54 12 12.64	14.9 V	KK74
C/2025 K1-B	2025 11 22.232725	10 18 55.481	+54 12 53.14	15.0 V	KK74
C/2025 K1-B	2025 11 22.234861	10 18 53.842	+54 13 24.10	15.1 V	K74
C/2025 K1-B	2025 11 25.900775	09 00 34.565	+68 09 24.77	15.4 G	00R61
C/2025 K1-B	2025 11 25.904086	09 00 27.710	+68 10 04.12	15.4 G	00R61
C/2025 K1-B	2025 11 25.907431	09 00 21.000	+68 10 43.97	15.5 G	00R61
C/2025 K1-B	2025 11 26.366163	08 43 46.618	+69 39 02.12	9.57G	01 703
C/2025 K1-B	2025 11 26.371185	08 43 35.245	+69 39 58.25	9.62G	01 703
C/2025 K1-B	2025 11 26.373694	08 43 29.672	+69 40 26.80	9.65G	01 703
C/2025 K1-B	2025 11 30.984618	04 28 14.455	+74 08 31.09	14.8 G	KB50
C/2025 K1-B	2025 11 30.997662	04 27 34.430	+74 07 28.63	15.2 G	KB50
C/2025 K1-B	2025 12 01.009676	04 26 58.032	+74 06 37.15	15.0 G	KB50
C/2025 K1-B	2025 12 01.013218	04 26 47.321	+74 06 20.09	15.0 G	KB50
C/2025 K1-B	2025 12 03.781389	02 46 41.285	+68 59 34.19	14.6 G	KB50
C/2025 K1-B	2025 12 03.784988	02 46 35.993	+68 59 04.24	14.3 G	KB50
C/2025 K1-B	2025 12 03.788507	02 46 31.301	+68 58 36.77	14.7 G	KB50
C/2025 K1-B	2025 12 09.829329	01 31 30.814	+57 04 42.46	15.5 G	KB50
C/2025 K1-B	2025 12 09.832801	01 31 29.892	+57 04 20.46	15.8 G	KB50
C/2025 K1-B	2025 12 09.836169	01 31 28.013	+57 04 02.64	14.9 G	KB50
C/2025 K1-B	2025 12 09.843206	01 31 25.358	+57 03 21.31	15.3 G	KB50
C/2025 K1-B	2026 01 04.754684	00 57 32.736	+36 43 42.02	17.9 G	K 215
C/2025 K1-B	2026 01 04.756632	00 57 32.738	+36 43 39.68	17.9 G	K 215
C/2025 K1-B	2026 01 04.758580	00 57 32.741	+36 43 37.49	18.0 G	K 215
C/2025 K1-B	2026 01 06.505800	00 57 56.239	+36 11 53.16	18.4 G	K 900
C/2025 K1-B	2026 01 06.512839	00 57 56.227	+36 11 44.99	19.5 G	K 900
C/2025 K1-B	2026 01 06.800556	00 58 00.953	+36 06 48.67	17.14R	KB96
C/2025 K1-B	2026 01 06.808762	00 58 01.039	+36 06 40.82	18.93R	KB96
C/2025 K1-B	2026 01 06.816956	00 58 01.195	+36 06 31.86	18.94R	KB96

C/2025 K1-C (ATLAS)

C/2025 K1-C	2025 11 14.767060	11 09 57.053	+28 40 10.70	12.6 V	00Q14
C/2025 K1-C	2025 11 14.788530	11 09 52.337	+28 43 40.66	15.9 V	00Q14
C/2025 K1-C	2025 11 15.058159	11 08 53.455	+29 27 55.54	13.06G	KM44
C/2025 K1-C	2025 11 15.063467	11 08 52.278	+29 28 47.90	12.95G	KM44
C/2025 K1-C	2025 11 15.068777	11 08 50.981	+29 29 40.95	12.83G	KM44
C/2025 K1-C	2025 11 15.259375	11 08 08.222	+30 01 26.80	12.9 G	04Z17
C/2025 K1-C	2025 11 15.261725	11 08 07.706	+30 01 47.17	12.7 G	04Z17
C/2025 K1-C	2025 11 15.264861	11 08 06.905	+30 02 22.16	12.8 G	04Z17
C/2025 K1-C	2025 11 15.267211	11 08 06.406	+30 02 44.30	12.8 G	04Z17

C/2025 K1-C	2025 11 15.270336	11 08 05.645	+30 03 17.21	12.7 G	04 Z17
C/2025 K1-C	2025 11 15.502118	11 07 12.086	+30 42 29.70	11.2 G	V16
C/2025 K1-C	2025 11 15.506354	11 07 11.086	+30 43 13.15	11.2 G	V16
C/2025 K1-C	2025 11 15.510602	11 07 10.010	+30 43 57.22	11.2 G	V16
C/2025 K1-C	2025 11 15.517188	11 07 08.494	+30 45 04.43	11.2 G	V16
C/2025 K1-C	2025 11 15.526019	11 07 06.418	+30 46 33.38	13.7 r	04 247
C/2025 K1-C	2025 11 15.526019	1 248.56182	34.96300	2220	04 247
C/2025 K1-C	2025 11 15.544988	11 07 01.831	+30 49 48.58	13.4 r	04 247
C/2025 K1-C	2025 11 15.544988	1 248.56182	34.96300	2220	04 247
C/2025 K1-C	2025 11 15.804815	11 05 59.546	+31 34 41.70	15.0 V	00Q14
C/2025 K1-C	2025 11 15.811412	11 05 57.948	+31 35 51.25	14.9 V	00Q14
C/2025 K1-C	2025 11 15.82857	11 05 53.81	+31 38 50.7		K P87
C/2025 K1-C	2025 11 15.83071	11 05 53.28	+31 39 13.2		K P87
C/2025 K1-C	2025 11 15.83313	11 05 52.66	+31 39 38.9		K P87
C/2025 K1-C	2025 11 16.43505	11 03 18.46	+33 27 02.0	13.9 N	H45
C/2025 K1-C	2025 11 16.43841	11 03 17.43	+33 27 40.2	14.1 N	H45
C/2025 K1-C	2025 11 16.44229	11 03 16.40	+33 28 22.5	13.9 N	H45
C/2025 K1-C	2025 11 16.44922	11 03 14.50	+33 29 38.5	13.2 N	H45
C/2025 K1-C	2025 11 16.45056	11 03 14.14	+33 29 53.4	14.6 N	H45
C/2025 K1-C	2025 11 16.45255	11 03 13.61	+33 30 15.4	13.7 N	H45
C/2025 K1-C	2025 11 16.45416	11 03 13.18	+33 30 33.0	13.4 N	H45
C/2025 K1-C	2025 11 16.75584	11 01 50.52	+34 26 06.3	12.8 T	D95
C/2025 K1-C	2025 11 16.75644	11 01 50.38	+34 26 12.8		D95
C/2025 K1-C	2025 11 16.75921	11 01 49.58	+34 26 43.9		D95
C/2025 K1-C	2025 11 16.759583	11 01 49.694	+34 26 47.69	14.5 G	K 900
C/2025 K1-C	2025 11 16.765596	11 01 47.918	+34 27 55.40	14.5 G	K 900
C/2025 K1-C	2025 11 16.815741	11 01 33.550	+34 37 17.62	13.3 V	00Q14
C/2025 K1-C	2025 11 16.829734	11 01 29.434	+34 39 56.99	13.5 V	00Q14
C/2025 K1-C	2025 11 16.974763	11 00 48.161	+35 07 01.96	12.70G	L54
C/2025 K1-C	2025 11 16.986331	11 00 44.719	+35 09 11.77	12.3 c	K C23
C/2025 K1-C	2025 11 16.991123	11 00 43.354	+35 10 06.13	12.1 c	K C23
C/2025 K1-C	2025 11 16.994676	11 00 42.329	+35 10 45.84	13.2 c	K C23
C/2025 K1-C	2025 11 17.021787	11 00 34.555	+35 15 57.67	12.80G	L54
C/2025 K1-C	2025 11 17.02738	11 00 32.78	+35 17 12.4	12.1 V	C97
C/2025 K1-C	2025 11 17.028588	11 00 32.486	+35 17 25.48	13.42G	KM44
C/2025 K1-C	2025 11 17.02867	11 00 32.42	+35 17 27.8	12.1 V	C97
C/2025 K1-C	2025 11 17.03083	11 00 31.75	+35 17 52.8	12.1 V	C97
C/2025 K1-C	2025 11 17.031301	11 00 31.675	+35 17 57.01	13.78G	KM44
C/2025 K1-C	2025 11 17.03300	11 00 31.09	+35 18 17.3	12.1 V	C97
C/2025 K1-C	2025 11 17.041238	11 00 28.692	+35 19 50.41	13.40G	KM44
C/2025 K1-C	2025 11 17.046246	11 00 27.192	+35 20 47.50	13.77G	KM44
C/2025 K1-C	2025 11 17.064994	11 00 21.539	+35 24 22.01	13.88G	KM44
C/2025 K1-C	2025 11 17.066203	11 00 21.418	+35 24 26.64	12.67G	L54
C/2025 K1-C	2025 11 17.16447	10 59 52.12	+35 43 13.1	12.7 R	KA77
C/2025 K1-C	2025 11 17.16773	10 59 51.14	+35 43 50.4	12.7 R	KA77
C/2025 K1-C	2025 11 17.17084	10 59 50.20	+35 44 26.2	12.7 R	KA77
C/2025 K1-C	2025 11 17.188287	10 59 44.861	+35 47 43.76	14.0 G	K 970
C/2025 K1-C	2025 11 17.190914	10 59 44.592	+35 48 18.90	14.4 G	06 Z31
C/2025 K1-C	2025 11 17.191863	10 59 43.759	+35 48 25.20	14.0 G	K 970
C/2025 K1-C	2025 11 17.192315	10 59 44.160	+35 48 35.21	14.4 G	06 Z31
C/2025 K1-C	2025 11 17.193715	10 59 43.752	+35 48 51.16	14.4 G	06 Z31
C/2025 K1-C	2025 11 17.81843	10 56 26.77	+37 51 00.7	13.1 V	K P87
C/2025 K1-C	2025 11 17.82109	10 56 25.86	+37 51 32.2		K P87

C/2025 K1-C	2025 11 17.82438	10 56 24.72	+37 52 11.5		K P87
C/2025 K1-C	2025 11 18.038848	10 55 12.582	+38 35 17.50	14.27G	KM44
C/2025 K1-C	2025 11 18.048278	10 55 09.283	+38 37 12.74	14.35G	KM44
C/2025 K1-C	2025 11 18.065231	10 55 03.316	+38 40 38.67	14.31G	KM44
C/2025 K1-C	2025 11 18.095775	10 54 52.903	+38 46 35.62	14.0 G	K 181
C/2025 K1-C	2025 11 18.097257	10 54 52.394	+38 46 53.83	14.0 G	K 181
C/2025 K1-C	2025 11 18.09840	10 54 52.22	+38 47 10.1	12.4 R	K C10
C/2025 K1-C	2025 11 18.098750	10 54 51.845	+38 47 11.94	14.1 G	K 181
C/2025 K1-C	2025 11 18.10021	10 54 51.63	+38 47 32.8	12.4 R	K C10
C/2025 K1-C	2025 11 18.10203	10 54 50.99	+38 47 55.0	12.4 R	K C10
C/2025 K1-C	2025 11 18.10384	10 54 50.39	+38 48 17.3	12.3 R	K C10
C/2025 K1-C	2025 11 18.10565	10 54 49.76	+38 48 39.9	12.4 R	K C10
C/2025 K1-C	2025 11 18.146914	10 54 35.131	+38 57 02.30	15.0 G	52 J95
C/2025 K1-C	2025 11 18.150218	10 54 33.962	+38 57 42.88	15.1 G	52 J95
C/2025 K1-C	2025 11 18.185729	10 54 21.346	+39 04 57.32	14.2 G	K 970
C/2025 K1-C	2025 11 18.188322	10 54 20.436	+39 05 29.69	14.2 G	K 970
C/2025 K1-C	2025 11 18.193472	10 54 18.52	+39 06 35.2	12.8 G	L06
C/2025 K1-C	2025 11 18.194988	10 54 17.99	+39 06 54.2	13.0 G	L06
C/2025 K1-C	2025 11 18.195648	10 54 17.67	+39 07 02.2	12.6 G	L06
C/2025 K1-C	2025 11 18.206019	10 54 14.366	+39 09 09.89	14.0 G	K Z10
C/2025 K1-C	2025 11 18.210764	10 54 12.684	+39 10 08.13	14.0 G	K Z10
C/2025 K1-C	2025 11 18.215509	10 54 10.948	+39 11 06.73	14.0 G	K Z10
C/2025 K1-C	2025 11 18.855486	10 50 12.002	+41 24 16.34	14.4 V	00Q14
C/2025 K1-C	2025 11 18.858773	10 50 10.658	+41 24 58.03	14.2 V	00Q14
C/2025 K1-C	2025 11 18.985313	10 49 21.055	+41 51 40.43	14.2 G	M19
C/2025 K1-C	2025 11 18.987731	10 49 20.143	+41 52 09.41	14.5 G	M19
C/2025 K1-C	2025 11 18.990150	10 49 19.198	+41 52 40.80	14.3 G	M19
C/2025 K1-C	2025 11 18.993044	10 49 18.058	+41 53 18.06	14.4 G	M19
C/2025 K1-C	2025 11 18.993599	10 49 17.769	+41 53 24.88	12.3 G	KG18
C/2025 K1-C	2025 11 18.995694	10 49 16.997	+41 53 51.68	14.4 G	M19
C/2025 K1-C	2025 11 18.998273	10 49 15.930	+41 54 24.78	12.3 G	KG18
C/2025 K1-C	2025 11 18.998345	10 49 15.970	+41 54 26.21	14.3 G	M19
C/2025 K1-C	2025 11 19.032241	10 49 01.887	+42 01 54.25	14.60G	KM44
C/2025 K1-C	2025 11 19.037959	10 48 59.531	+42 03 07.64	14.87G	KM44
C/2025 K1-C	2025 11 19.045486	10 48 56.724	+42 04 33.53	14.4 r	K 213
C/2025 K1-C	2025 11 19.046635	10 48 55.943	+42 04 59.42	14.66G	KM44
C/2025 K1-C	2025 11 19.070417	10 48 46.488	+42 09 55.76	14.6 r	K 213
C/2025 K1-C	2025 11 19.21589	10 47 45.50	+42 41 16.2	12.8 R	KA77
C/2025 K1-C	2025 11 19.216331	10 47 45.257	+42 41 21.59	12.6 r	K 215
C/2025 K1-C	2025 11 19.216690	10 47 45.041	+42 41 25.22	13.4 r	K 215
C/2025 K1-C	2025 11 19.217046	10 47 44.851	+42 41 30.16	13.5 r	K 215
C/2025 K1-C	2025 11 19.21709	10 47 44.99	+42 41 31.8	12.8 R	KA77
C/2025 K1-C	2025 11 19.223935	10 47 42.319	+42 43 01.56	13.9 G	K 179
C/2025 K1-C	2025 11 19.227396	10 47 40.807	+42 43 46.74	13.9 G	K 179
C/2025 K1-C	2025 11 19.22773	10 47 40.49	+42 43 49.6	13.6 R	KA77
C/2025 K1-C	2025 11 19.23035	10 47 39.33	+42 44 23.6	13.5 R	KA77
C/2025 K1-C	2025 11 19.42825	10 46 15.13	+43 27 22.0	14.9 N	H45
C/2025 K1-C	2025 11 19.43198	10 46 13.48	+43 28 10.9	14.8 N	H45
C/2025 K1-C	2025 11 19.43406	10 46 12.54	+43 28 38.2	14.9 N	H45
C/2025 K1-C	2025 11 19.43510	10 46 12.09	+43 28 51.8	14.7 N	H45
C/2025 K1-C	2025 11 19.43656	10 46 11.43	+43 29 11.0	14.2 N	H45
C/2025 K1-C	2025 11 19.44656	10 46 06.98	+43 31 22.0	14.7 N	H45
C/2025 K1-C	2025 11 19.44802	10 46 06.32	+43 31 41.4	14.3 N	H45

C/2025 K1-C	2025 11 19.45405	10 46 03.66	+43 33 00.8	14.5 N	H45
C/2025 K1-C	2025 11 19.45508	10 46 03.20	+43 33 14.0	14.5 N	H45
C/2025 K1-C	2025 11 19.45892	10 46 01.50	+43 34 04.8	14.8 N	H45
C/2025 K1-C	2025 11 19.46020	10 46 00.92	+43 34 21.1	14.3 N	H45
C/2025 K1-C	2025 11 19.46303	10 45 59.66	+43 34 58.2	14.4 N	H45
C/2025 K1-C	2025 11 19.706772	10 44 10.927	+44 28 26.22	14.5 G	K 900
C/2025 K1-C	2025 11 19.712780	10 44 08.124	+44 29 46.57	14.5 G	K 900
C/2025 K1-C	2025 11 19.73748	10 43 56.56	+44 35 15.8	12.6 R	K Q23
C/2025 K1-C	2025 11 19.74753	10 43 51.84	+44 37 30.2		K Q23
C/2025 K1-C	2025 11 19.75777	10 43 47.04	+44 39 46.9		K Q23
C/2025 K1-C	2025 11 19.790475	10 43 31.591	+44 47 04.70	14.0 V	00Q14
C/2025 K1-C	2025 11 19.804051	10 43 25.150	+44 50 07.12	14.0 V	00Q14
C/2025 K1-C	2025 11 19.92432	10 42 28.35	+45 16 32.7	13.0 G	Y81
C/2025 K1-C	2025 11 19.92505	10 42 27.99	+45 16 42.3	13.1 G	Y81
C/2025 K1-C	2025 11 20.094236	10 41 05.923	+45 54 45.72	15.5 G	52 J95
C/2025 K1-C	2025 11 20.096761	10 41 04.704	+45 55 19.96	15.4 G	52 J95
C/2025 K1-C	2025 11 20.099323	10 41 03.415	+45 55 54.55	15.4 G	52 J95
C/2025 K1-C	2025 11 20.14057	10 40 42.75	+46 05 16.8	13.4 r	K L27
C/2025 K1-C	2025 11 20.143299	10 40 42.002	+46 05 54.82	13.8 r	05 Z17
C/2025 K1-C	2025 11 20.14345	10 40 41.30	+46 05 56.0	13.3 r	K L27
C/2025 K1-C	2025 11 20.145220	10 40 41.047	+46 06 20.74	13.8 r	05 Z17
C/2025 K1-C	2025 11 20.14634	10 40 39.82	+46 06 35.0	13.4 r	K L27
C/2025 K1-C	2025 11 20.146875	10 40 40.188	+46 06 43.63	13.9 r	05 Z17
C/2025 K1-C	2025 11 20.14977	10 40 38.08	+46 07 22.2	12.6 R	K A77
C/2025 K1-C	2025 11 20.15422	10 40 35.83	+46 08 22.6	12.6 R	K A77
C/2025 K1-C	2025 11 20.15855	10 40 33.62	+46 09 21.3	12.5 R	K A77
C/2025 K1-C	2025 11 20.166169	10 40 30.478	+46 11 05.82	15.0 r	07 Z31
C/2025 K1-C	2025 11 20.167338	10 40 29.890	+46 11 21.73	15.0 r	07 Z31
C/2025 K1-C	2025 11 20.168275	10 40 29.412	+46 11 34.37	15.1 r	07 Z31
C/2025 K1-C	2025 11 20.177269	10 40 24.149	+46 13 31.62	14.6 G	K 970
C/2025 K1-C	2025 11 20.181111	10 40 22.159	+46 14 24.29	14.6 G	K 970
C/2025 K1-C	2025 11 20.19064	10 40 17.04	+46 16 35.7	14.5 G	K A71
C/2025 K1-C	2025 11 20.19287	10 40 15.90	+46 17 06.0	14.4 G	K A71
C/2025 K1-C	2025 11 20.193751	10 40 15.954	+46 17 20.45	12.3 G	00R59
C/2025 K1-C	2025 11 20.19492	10 40 14.84	+46 17 33.7	14.4 G	K A71
C/2025 K1-C	2025 11 20.198748	10 40 13.383	+46 18 28.21	12.4 G	00R59
C/2025 K1-C	2025 11 20.203558	10 40 10.890	+46 19 33.61	12.4 G	00R59
C/2025 K1-C	2025 11 20.207280	10 40 09.034	+46 20 23.51	14.3 G	K Z10
C/2025 K1-C	2025 11 20.213912	10 40 05.667	+46 21 53.61	14.4 G	K Z10
C/2025 K1-C	2025 11 20.220833	10 40 02.138	+46 23 27.15	14.4 G	K Z10
C/2025 K1-C	2025 11 20.223843	10 40 00.480	+46 24 09.00	14.2 G	K I79
C/2025 K1-C	2025 11 20.226632	10 39 59.045	+46 24 46.87	14.2 G	K I79
C/2025 K1-C	2025 11 20.746146	10 35 22.097	+48 23 22.52	14.1 V	00Q14
C/2025 K1-C	2025 11 20.759687	10 35 14.306	+48 26 31.96	14.1 V	00Q14
C/2025 K1-C	2025 11 20.957002	10 33 20.465	+49 11 53.56	14.8 G	K I81
C/2025 K1-C	2025 11 20.958021	10 33 19.934	+49 12 07.42	14.8 G	K I81
C/2025 K1-C	2025 11 20.959028	10 33 19.310	+49 12 21.78	14.8 G	K I81
C/2025 K1-C	2025 11 21.098947	10 31 55.836	+49 45 04.97	14.2 G	K L65
C/2025 K1-C	2025 11 21.104684	10 31 52.337	+49 46 25.64	14.2 G	K L65
C/2025 K1-C	2025 11 21.110422	10 31 48.830	+49 47 46.00	14.2 G	K L65
C/2025 K1-C	2025 11 21.18535	10 31 02.79	+50 05 20.8	12.9 R	K A77
C/2025 K1-C	2025 11 21.18630	10 31 02.31	+50 05 33.6	12.8 R	K A77
C/2025 K1-C	2025 11 21.18721	10 31 01.50	+50 05 47.6	13.0 R	K A77

C/2025 K1-C	2025 11 21.223924	10 30 38.734	+50 14 24.54	14.6 G	K I79
C/2025 K1-C	2025 11 21.227546	10 30 36.449	+50 15 15.34	14.6 G	K I79
C/2025 K1-C	2025 11 21.248458	10 30 24.343	+50 19 59.72	14.1 G	00 851
C/2025 K1-C	2025 11 21.256570	10 30 19.264	+50 21 53.93	14.1 G	00 851
C/2025 K1-C	2025 11 21.270245	10 30 10.631	+50 25 07.15	14.0 G	00 851
C/2025 K1-C	2025 11 21.376887	10 29 03.194	+50 50 11.00	15.6 r	09V37
C/2025 K1-C	2025 11 21.378056	10 29 02.530	+50 50 27.17	15.6 r	09V37
C/2025 K1-C	2025 11 21.378993	10 29 01.910	+50 50 40.45	15.7 r	09V37
C/2025 K1-C	2025 11 21.750000	10 24 53.417	+52 18 13.25	14.1 V	00Q14
C/2025 K1-C	2025 11 21.763519	10 24 44.035	+52 21 22.82	13.9 V	00Q14
C/2025 K1-C	2025 11 21.83028	10 23 56.43	+52 37 17.3	13.3 V	K P87
C/2025 K1-C	2025 11 21.83228	10 23 55.01	+52 37 45.6		K P87
C/2025 K1-C	2025 11 21.83428	10 23 53.57	+52 38 14.5		K P87
C/2025 K1-C	2025 11 21.869255	10 23 28.872	+52 46 08.68	14.4 G	K B72
C/2025 K1-C	2025 11 21.872037	10 23 26.947	+52 46 48.27	14.4 G	K B72
C/2025 K1-C	2025 11 21.874821	10 23 24.991	+52 47 28.29	14.3 G	K B72
C/2025 K1-C	2025 11 21.929873	10 22 45.602	+53 00 35.50	13.0 c	K C23
C/2025 K1-C	2025 11 21.935046	10 22 41.882	+53 01 49.22	13.1 c	K C23
C/2025 K1-C	2025 11 21.940451	10 22 38.009	+53 03 06.62	13.3 c	K C23
C/2025 K1-C	2025 11 21.944213	10 22 35.302	+53 04 00.37	13.4 c	K C23
C/2025 K1-C	2025 11 22.081390	10 20 53.676	+53 36 46.26	14.0 G	K L65
C/2025 K1-C	2025 11 22.08599	10 20 50.42	+53 37 52.3	13.1 r	K C10
C/2025 K1-C	2025 11 22.086981	10 20 49.445	+53 38 06.43	14.0 G	K L65
C/2025 K1-C	2025 11 22.08974	10 20 47.57	+53 38 45.8	13.1 r	K C10
C/2025 K1-C	2025 11 22.092569	10 20 45.216	+53 39 26.50	14.0 G	K L65
C/2025 K1-C	2025 11 22.09342	10 20 44.80	+53 39 38.4	13.1 r	K C10
C/2025 K1-C	2025 11 22.121470	10 20 23.232	+53 46 22.48	13.1 G	B50
C/2025 K1-C	2025 11 22.122153	10 20 22.810	+53 46 32.02	13.1 G	K B50
C/2025 K1-C	2025 11 22.123634	10 20 21.487	+53 46 54.98	13.2 G	K B50
C/2025 K1-C	2025 11 22.125116	10 20 20.405	+53 47 16.76	13.2 G	K B50
C/2025 K1-C	2025 11 22.126412	10 20 19.500	+53 47 32.89	13.2 G	B50
C/2025 K1-C	2025 11 22.126644	10 20 19.200	+53 47 38.44	13.2 G	K B50
C/2025 K1-C	2025 11 22.128183	10 20 18.173	+53 48 00.07	13.0 G	K B50
C/2025 K1-C	2025 11 22.131169	10 20 15.890	+53 48 40.54	13.1 G	K B50
C/2025 K1-C	2025 11 22.132407	10 20 14.820	+53 48 58.28	13.3 G	K B50
C/2025 K1-C	2025 11 22.143345	10 20 06.422	+53 51 35.28	13.2 G	B50
C/2025 K1-C	2025 11 22.143519	10 20 06.826	+53 51 38.56	14.1 G	J01
C/2025 K1-C	2025 11 22.147882	10 20 03.492	+53 52 41.09	14.1 G	J01
C/2025 K1-C	2025 11 22.154352	10 19 58.450	+53 54 14.15	14.1 G	J01
C/2025 K1-C	2025 11 22.155770	10 19 56.96	+53 54 34.7	13.3 G	L06
C/2025 K1-C	2025 11 22.157633	10 19 55.58	+53 55 01.0	13.7 G	L06
C/2025 K1-C	2025 11 22.159271	10 19 54.319	+53 55 22.76	13.2 c	K C23
C/2025 K1-C	2025 11 22.159705	10 19 53.94	+53 55 30.9	13.5 G	L06
C/2025 K1-C	2025 11 22.163808	10 19 50.844	+53 56 27.78	13.1 c	K C23
C/2025 K1-C	2025 11 22.168519	10 19 47.148	+53 57 34.88	13.2 c	K C23
C/2025 K1-C	2025 11 22.169306	10 19 46.426	+53 57 45.50	11.9 V	00R92
C/2025 K1-C	2025 11 22.172512	10 19 44.054	+53 58 31.94	13.2 c	K C23
C/2025 K1-C	2025 11 22.175567	10 19 41.683	+53 59 15.72	13.1 c	K C23
C/2025 K1-C	2025 11 22.175683	10 19 42.134	+53 59 20.59	14.3 G	K Z10
C/2025 K1-C	2025 11 22.179965	10 19 38.167	+54 00 18.54	11.8 V	00R92
C/2025 K1-C	2025 11 22.182859	10 19 36.504	+54 01 03.08	14.3 G	K Z10
C/2025 K1-C	2025 11 22.190347	10 19 30.709	+54 02 50.54	14.3 G	K Z10
C/2025 K1-C	2025 11 22.191944	10 19 28.790	+54 03 10.33	11.8 V	00R92

C/2025 K1-C	2025 11 22.224491	10 19 03.814	+54 11 00.49	14.1 G	K I79
C/2025 K1-C	2025 11 22.227743	10 19 01.234	+54 11 47.36	14.1 G	K I79
C/2025 K1-C	2025 11 22.22964	10 18 59.86	+54 12 12.5	12.7 G	K Y87
C/2025 K1-C	2025 11 22.229917	10 18 59.119	+54 12 14.87	14.4 V	K K74
C/2025 K1-C	2025 11 22.23171	10 18 58.30	+54 12 42.4	12.7 G	K Y87
C/2025 K1-C	2025 11 22.232725	10 18 56.942	+54 12 54.65	14.0 V	K K74
C/2025 K1-C	2025 11 22.23378	10 18 56.55	+54 13 12.3	12.8 G	K Y87
C/2025 K1-C	2025 11 22.234861	10 18 55.234	+54 13 25.32	14.0 V	K74
C/2025 K1-C	2025 11 22.688737	10 12 45.209	+56 01 42.24	14.2 G	K 900
C/2025 K1-C	2025 11 22.698350	10 12 36.835	+56 04 00.66	14.1 G	K 900
C/2025 K1-C	2025 11 22.721806	10 12 16.493	+56 09 36.29	13.8 V	00Q14
C/2025 K1-C	2025 11 22.735579	10 12 03.929	+56 12 59.62	13.5 V	00Q14
C/2025 K1-C	2025 11 23.14354	10 05 48.74	+57 50 17.9	13.0 r	K L27
C/2025 K1-C	2025 11 23.14615	10 05 46.29	+57 50 55.4	12.9 r	K L27
C/2025 K1-C	2025 11 23.14876	10 05 43.66	+57 51 33.4	13.0 r	K L27
C/2025 K1-C	2025 11 23.15136	10 05 41.20	+57 52 10.1	12.9 r	K L27
C/2025 K1-C	2025 11 23.157045	10 05 35.508	+57 53 29.76	13.5 G	K L65
C/2025 K1-C	2025 11 23.158646	10 05 33.902	+57 53 52.51	13.6 G	K L65
C/2025 K1-C	2025 11 23.160244	10 05 32.306	+57 54 15.44	13.6 G	K L65
C/2025 K1-C	2025 11 23.224688	10 04 29.011	+58 09 41.76	13.9 G	K I79
C/2025 K1-C	2025 11 23.22507	10 04 28.35	+58 09 45.3	13.1 R	K A77
C/2025 K1-C	2025 11 23.228889	10 04 24.763	+58 10 41.81	13.9 G	K I79
C/2025 K1-C	2025 11 23.22926	10 04 24.17	+58 10 44.9	13.1 R	K A77
C/2025 K1-C	2025 11 23.66376	09 56 53.76	+59 53 37.5	13.1 V	K P87
C/2025 K1-C	2025 11 23.66603	09 56 51.28	+59 54 09.5		K P87
C/2025 K1-C	2025 11 23.66844	09 56 48.60	+59 54 43.7		K P87
C/2025 K1-C	2025 11 23.874583	09 52 54.288	+60 42 57.78	14.6 G	K 970
C/2025 K1-C	2025 11 23.876597	09 52 52.154	+60 43 25.97	14.7 G	K 970
C/2025 K1-C	2025 11 23.878611	09 52 49.786	+60 43 55.49	14.5 G	K 970
C/2025 K1-C	2025 11 23.906975	09 52 16.685	+60 50 36.35	15.22R	K Z80
C/2025 K1-C	2025 11 23.910769	09 52 12.293	+60 51 29.20	15.08R	K Z80
C/2025 K1-C	2025 11 24.132014	09 47 44.438	+61 43 19.31	12.5 R	K C23
C/2025 K1-C	2025 11 24.138843	09 47 35.846	+61 44 55.18	12.9 R	K C23
C/2025 K1-C	2025 11 24.144502	09 47 28.860	+61 46 14.88	12.9 R	K C23
C/2025 K1-C	2025 11 24.146273	09 47 26.503	+61 46 39.25	12.9 R	K C23
C/2025 K1-C	2025 11 24.151227	09 47 20.323	+61 47 48.44	12.9 R	K C23
C/2025 K1-C	2025 11 24.153183	09 47 17.758	+61 48 15.05	13.0 R	K C23
C/2025 K1-C	2025 11 24.718218	09 34 33.840	+63 57 04.54	14.1 G	K I81
C/2025 K1-C	2025 11 24.719167	09 34 32.345	+63 57 16.85	14.2 G	K I81
C/2025 K1-C	2025 11 24.720185	09 34 30.989	+63 57 30.92	14.1 G	K I81
C/2025 K1-C	2025 11 25.14494	09 23 34.80	+65 31 55.3	13.9 R	K A77
C/2025 K1-C	2025 11 25.14754	09 23 30.47	+65 32 29.3	13.8 R	K A77
C/2025 K1-C	2025 11 25.15015	09 23 26.17	+65 33 03.6	13.9 R	K A77
C/2025 K1-C	2025 11 25.15275	09 23 21.82	+65 33 37.4	13.9 R	K A77
C/2025 K1-C	2025 11 25.181512	09 22 36.069	+65 39 42.02	13.4 G	00 851
C/2025 K1-C	2025 11 25.192453	09 22 17.921	+65 42 05.27	13.4 G	00 851
C/2025 K1-C	2025 11 25.201667	09 22 02.500	+65 44 05.74	13.5 G	00 851
C/2025 K1-C	2025 11 25.213802	09 21 42.202	+65 46 44.06	13.4 G	00 851
C/2025 K1-C	2025 11 25.22059	09 21 28.25	+65 48 19.6	12.9 r	K L27
C/2025 K1-C	2025 11 25.22268	09 21 24.76	+65 48 46.2	12.9 r	K L27
C/2025 K1-C	2025 11 25.222920	09 21 26.867	+65 48 42.94	13.4 G	00 851
C/2025 K1-C	2025 11 25.22476	09 21 21.22	+65 49 13.9	12.9 r	K L27
C/2025 K1-C	2025 11 25.22684	09 21 17.70	+65 49 40.2	12.9 r	K L27

C/2025 K1-C	2025 11 25.359155	09 17 34.322	+66 18 01.26	14.0 r	04V38
C/2025 K1-C	2025 11 25.360185	09 17 32.570	+66 18 14.29	13.8 r	04V38
C/2025 K1-C	2025 11 25.360949	09 17 31.169	+66 18 24.48	13.9 r	04V38
C/2025 K1-C	2025 11 25.83605	09 02 45.24	+67 56 29.2	12.8 G	Y81
C/2025 K1-C	2025 11 25.83770	09 02 42.08	+67 56 48.9	12.8 G	Y81
C/2025 K1-C	2025 11 25.84009	09 02 37.22	+67 57 18.0	12.8 G	Y81
C/2025 K1-C	2025 11 25.940471	08 59 15.175	+68 17 27.24	14.73R	K Z80
C/2025 K1-C	2025 11 25.944569	08 59 06.730	+68 18 16.27		K Z80
C/2025 K1-C	2025 11 25.948728	08 58 58.406	+68 19 05.88		K Z80
C/2025 K1-C	2025 11 26.114699	08 53 09.420	+68 51 45.76	14.2 r	04Z21
C/2025 K1-C	2025 11 26.115486	08 53 07.682	+68 51 54.54	14.2 r	04Z21
C/2025 K1-C	2025 11 26.116273	08 53 05.899	+68 52 04.58	14.5 r	04Z21
C/2025 K1-C	2025 11 26.199579	08 50 03.122	+69 08 03.24		12 J13
C/2025 K1-C	2025 11 26.201076	08 49 59.784	+69 08 20.45		12 J13
C/2025 K1-C	2025 11 26.205042	08 49 50.963	+69 09 05.65	15.6 r	12 J13
C/2025 K1-C	2025 11 26.210120	08 49 39.631	+69 10 03.52		12 J13
C/2025 K1-C	2025 11 26.224248	08 49 06.941	+69 12 41.11	14.5 G	K I79
C/2025 K1-C	2025 11 26.228380	08 48 57.818	+69 13 28.78	14.5 G	K I79
C/2025 K1-C	2025 11 26.447962	08 40 37.058	+69 54 08.39		19G37
C/2025 K1-C	2025 11 26.481079	08 39 17.926	+70 00 07.92		19G37
C/2025 K1-C	2025 11 26.496674	08 38 40.430	+70 02 55.97		19G37
C/2025 K1-C	2025 11 28.49822	06 57 05.12	+74 25 27.3	13.4 V	K P87
C/2025 K1-C	2025 11 28.50216	06 56 50.81	+74 25 43.4		K P87
C/2025 K1-C	2025 11 28.50630	06 56 35.60	+74 26 03.2		K P87
C/2025 K1-C	2025 11 29.54749	05 51 29.78	+75 05 16.9	13.7 V	K P87
C/2025 K1-C	2025 11 29.55189	05 51 13.15	+75 05 18.1		K P87
C/2025 K1-C	2025 11 29.55627	05 50 56.67	+75 05 18.1		K P87
C/2025 K1-C	2025 11 30.52019	04 53 11.23	+74 39 02.0	13.9 V	K P87
C/2025 K1-C	2025 11 30.52494	04 52 55.04	+74 38 47.4		K P87
C/2025 K1-C	2025 11 30.52948	04 52 39.80	+74 38 34.1		K P87
C/2025 K1-C	2025 11 30.901354	04 32 34.051	+74 14 55.10	14.3 R	K C23
C/2025 K1-C	2025 11 30.907755	04 32 13.598	+74 14 28.36	14.0 R	K C23
C/2025 K1-C	2025 11 30.912917	04 31 57.576	+74 14 05.53	14.1 R	K C23
C/2025 K1-C	2025 11 30.920197	04 31 34.464	+74 13 33.53	13.9 R	K C23
C/2025 K1-C	2025 11 30.929838	04 31 04.289	+74 12 52.06	13.8 R	K C23
C/2025 K1-C	2025 12 01.223457	04 16 19.123	+73 49 29.46	13.7 V	K K74
C/2025 K1-C	2025 12 01.229155	04 16 02.664	+73 49 00.44	13.6 V	K K74
C/2025 K1-C	2025 12 03.012518	03 07 16.115	+70 36 51.52	16.6 r	12 J13
C/2025 K1-C	2025 12 03.015408	03 07 10.905	+70 36 30.05	16.5 r	12 J13
C/2025 K1-C	2025 12 03.779618	02 46 42.790	+68 59 58.96	14.0 G	B50
C/2025 K1-C	2025 12 03.784907	02 46 34.944	+68 59 17.63	14.1 G	K B50
C/2025 K1-C	2025 12 03.787743	02 46 30.890	+68 58 56.35	14.0 G	B50
C/2025 K1-C	2025 12 05.55645	02 12 39.95	+65 11 52.4	14.1 V	K P87
C/2025 K1-C	2025 12 05.56093	02 12 35.87	+65 11 18.2		K P87
C/2025 K1-C	2025 12 05.56506	02 12 32.16	+65 10 46.7		K P87
C/2025 K1-C	2025 12 05.696412	02 10 37.505	+64 54 02.70	14.5 R	C23
C/2025 K1-C	2025 12 05.701690	02 10 32.837	+64 53 23.21	14.5 R	C23
C/2025 K1-C	2025 12 05.707546	02 10 27.749	+64 52 39.43	14.5 R	C23
C/2025 K1-C	2025 12 05.713414	02 10 22.675	+64 51 55.55	14.7 R	C23
C/2025 K1-C	2025 12 05.915602	02 07 29.208	+64 26 40.70	15.4 r	K 213
C/2025 K1-C	2025 12 05.932569	02 07 14.993	+64 24 33.08	15.3 r	K 213
C/2025 K1-C	2025 12 05.949525	02 07 00.840	+64 22 25.43	15.4 r	K 213
C/2025 K1-C	2025 12 06.196852	02 03 44.554	+63 51 46.19	15.3 V	22U94

C/2025 K1-C	2025 12 06.198831	02 03 43.037	+63 51 31.28	15.2 V	22U94
C/2025 K1-C	2025 12 06.200185	02 03 41.969	+63 51 21.28	15.2 V	22U94
C/2025 K1-C	2025 12 06.366283	02 01 35.166	+63 30 58.67	16.3 G	07T15
C/2025 K1-C	2025 12 06.366700	02 01 34.843	+63 30 55.80	16.3 G	07T15
C/2025 K1-C	2025 12 06.367117	02 01 34.535	+63 30 52.56	16.8 G	07T15
C/2025 K1-C	2025 12 06.369595	02 01 31.694	+63 30 24.88	16.1 G	KV21
C/2025 K1-C	2025 12 06.384873	02 01 20.237	+63 28 30.90	16.4 G	KV21
C/2025 K1-C	2025 12 06.415498	02 00 57.708	+63 24 43.81	16.2 G	KV21
C/2025 K1-C	2025 12 06.41895	02 00 57.80	+63 24 27.2		KQ23
C/2025 K1-C	2025 12 06.42755	02 00 51.40	+63 23 24.4		KQ23
C/2025 K1-C	2025 12 06.44850	02 00 35.91	+63 20 51.2	14.4 R	KQ23
C/2025 K1-C	2025 12 06.48199	02 00 11.46	+63 16 47.4	14.8 V	KP87
C/2025 K1-C	2025 12 06.48787	02 00 07.10	+63 16 04.5		KP87
C/2025 K1-C	2025 12 06.49334	02 00 03.13	+63 15 24.2		KP87
C/2025 K1-C	2025 12 06.76676	01 56 51.64	+62 42 15.6	13.8 G	01C40
C/2025 K1-C	2025 12 06.77391	01 56 46.74	+62 41 23.9	13.7 G	01C40
C/2025 K1-C	2025 12 06.78099	01 56 41.91	+62 40 32.9	13.7 G	01C40
C/2025 K1-C	2025 12 06.78902	01 56 36.39	+62 39 35.1	13.8 G	01C40
C/2025 K1-C	2025 12 06.79605	01 56 31.62	+62 38 44.3	13.7 G	01C40
C/2025 K1-C	2025 12 06.80298	01 56 26.88	+62 37 54.3	13.7 G	01C40
C/2025 K1-C	2025 12 06.850109	01 55 56.558	+62 32 18.76	16.3 r	12 J13
C/2025 K1-C	2025 12 06.854559	01 55 53.564	+62 31 46.95	16.3 r	12 J13
C/2025 K1-C	2025 12 06.858999	01 55 50.562	+62 31 15.27	16.2 r	12 J13
C/2025 K1-C	2025 12 06.958981	01 54 43.517	+62 19 12.90	15.9 G	K 970
C/2025 K1-C	2025 12 06.970231	01 54 35.998	+62 17 52.37	15.9 G	K 970
C/2025 K1-C	2025 12 07.047049	01 53 46.094	+62 08 44.30	15.4 G	K I79
C/2025 K1-C	2025 12 07.050775	01 53 43.706	+62 08 16.84	15.4 G	K I79
C/2025 K1-C	2025 12 07.379954	01 50 21.780	+61 29 35.84	16.2 G	KV21
C/2025 K1-C	2025 12 07.38775	01 50 19.99	+61 28 47.0	14.9 V	KP87
C/2025 K1-C	2025 12 07.39354	01 50 16.54	+61 28 06.6		KP87
C/2025 K1-C	2025 12 07.395752	01 50 12.422	+61 27 44.10	16.5 G	KV21
C/2025 K1-C	2025 12 07.39955	01 50 12.99	+61 27 24.9		KP87
C/2025 K1-C	2025 12 07.411204	01 50 03.343	+61 25 54.37	16.0 G	KV21
C/2025 K1-C	2025 12 07.561059	01 48 37.783	+61 08 43.98	15.9 G	K 900
C/2025 K1-C	2025 12 07.568191	01 48 33.658	+61 07 54.41	16.1 G	K 900
C/2025 K1-C	2025 12 07.881352	01 45 42.975	+60 32 13.11	16.4 r	12 J13
C/2025 K1-C	2025 12 07.885849	01 45 40.528	+60 31 42.66	16.4 r	12 J13
C/2025 K1-C	2025 12 07.890362	01 45 38.083	+60 31 12.05	16.4 r	12 J13
C/2025 K1-C	2025 12 07.922616	01 45 20.801	+60 27 32.54	14.4 G	K J51
C/2025 K1-C	2025 12 07.931644	01 45 15.881	+60 26 31.42	14.3 G	K J51
C/2025 K1-C	2025 12 07.940683	01 45 11.086	+60 25 30.00	14.3 G	K J51
C/2025 K1-C	2025 12 08.026100	01 44 25.721	+60 15 47.84	15.5 G	K I79
C/2025 K1-C	2025 12 08.029398	01 44 24.048	+60 15 25.63	15.6 G	K I79
C/2025 K1-C	2025 12 08.042211	01 44 19.824	+60 14 03.77	15.9 r	04V38
C/2025 K1-C	2025 12 08.042870	01 44 19.462	+60 13 59.34	15.9 r	04V38
C/2025 K1-C	2025 12 08.043403	01 44 19.198	+60 13 55.92	15.8 r	04V38
C/2025 K1-C	2025 12 08.49373	01 40 37.65	+59 24 12.5	15.0 V	KP87
C/2025 K1-C	2025 12 08.50571	01 40 31.97	+59 22 54.9		KP87
C/2025 K1-C	2025 12 08.52093	01 40 24.65	+59 21 14.8		KP87
C/2025 K1-C	2025 12 08.59273	01 39 51.03	+59 13 24.4		K 903
C/2025 K1-C	2025 12 08.59477	01 39 49.89	+59 13 10.8		K 903
C/2025 K1-C	2025 12 08.60485	01 39 45.16	+59 12 05.5	14.8 T	K 903
C/2025 K1-C	2025 12 08.71377	01 38 58.08	+59 00 19.1	15.0 R	KA77

C/2025 K1-C	2025 12 08.72002	01 38 55.24	+58 59 39.3	14.1 R	KA77
C/2025 K1-C	2025 12 08.749838	01 38 41.676	+58 56 25.44	15.9 G	K I81
C/2025 K1-C	2025 12 08.751771	01 38 40.812	+58 56 13.02	15.9 G	K I81
C/2025 K1-C	2025 12 08.75342	01 38 40.16	+58 56 06.0	15.0 r	KL27
C/2025 K1-C	2025 12 08.753727	01 38 39.950	+58 56 00.71	16.0 G	K I81
C/2025 K1-C	2025 12 08.75936	01 38 37.47	+58 55 27.9	15.1 r	KL27
C/2025 K1-C	2025 12 08.76519	01 38 34.85	+58 54 50.5	15.1 r	KL27
C/2025 K1-C	2025 12 08.833021	01 38 04.584	+58 47 37.64	14.8 r	KA03
C/2025 K1-C	2025 12 08.843391	01 37 59.966	+58 46 31.37	14.8 r	KA03
C/2025 K1-C	2025 12 08.84436	01 37 59.09	+58 46 23.1	15.2 G	KL04
C/2025 K1-C	2025 12 08.84902	01 37 57.00	+58 45 53.7	15.5 G	KL04
C/2025 K1-C	2025 12 08.851191	01 37 56.995	+58 45 44.20	16.5 r	12 J13
C/2025 K1-C	2025 12 08.853611	01 37 55.416	+58 45 26.06	15.0 r	KA03
C/2025 K1-C	2025 12 08.855122	01 37 55.242	+58 45 19.16	16.5 r	12 J13
C/2025 K1-C	2025 12 08.859054	01 37 53.489	+58 44 54.22	16.5 r	12 J13
C/2025 K1-C	2025 12 08.870000	01 37 48.425	+58 43 41.16	14.9 G	KR49
C/2025 K1-C	2025 12 08.888912	01 37 40.080	+58 41 40.60	14.7 G	KR49
C/2025 K1-C	2025 12 08.906991	01 37 32.124	+58 39 45.11	14.6 G	KR49
C/2025 K1-C	2025 12 08.911331	01 37 30.014	+58 39 18.86	15.6 G	K I79
C/2025 K1-C	2025 12 08.913113	01 37 29.261	+58 39 07.16	15.5 G	K I79
C/2025 K1-C	2025 12 09.005324	01 36 49.344	+58 29 19.00	15.6 G	K I79
C/2025 K1-C	2025 12 09.008889	01 36 47.839	+58 28 56.10	15.7 G	K I79
C/2025 K1-C	2025 12 09.01806	01 36 46.00	+58 28 00.9	15.6 N	H45
C/2025 K1-C	2025 12 09.02210	01 36 44.24	+58 27 35.1	15.9 N	H45
C/2025 K1-C	2025 12 09.02329	01 36 43.72	+58 27 28.1	15.8 N	H45
C/2025 K1-C	2025 12 09.02444	01 36 43.20	+58 27 20.1	15.7 N	H45
C/2025 K1-C	2025 12 09.02629	01 36 42.35	+58 27 09.6	15.7 N	H45
C/2025 K1-C	2025 12 09.02747	01 36 41.94	+58 27 01.9	15.6 N	H45
C/2025 K1-C	2025 12 09.02990	01 36 40.84	+58 26 46.9	15.6 N	H45
C/2025 K1-C	2025 12 09.03292	01 36 39.64	+58 26 28.6	15.7 N	H45
C/2025 K1-C	2025 12 09.03623	01 36 38.19	+58 26 06.9	15.7 N	H45
C/2025 K1-C	2025 12 09.041516	01 36 36.197	+58 25 33.53	15.9 r	04V38
C/2025 K1-C	2025 12 09.042153	01 36 35.947	+58 25 29.68	15.9 r	04V38
C/2025 K1-C	2025 12 09.042674	01 36 35.717	+58 25 26.40	16.2 r	04V38
C/2025 K1-C	2025 12 09.45212	01 33 50.28	+57 42 58.7	15.4 V	KP87
C/2025 K1-C	2025 12 09.45875	01 33 47.67	+57 42 18.0		KP87
C/2025 K1-C	2025 12 09.46538	01 33 45.11	+57 41 37.3		KP87
C/2025 K1-C	2025 12 09.484097	01 33 37.517	+57 39 41.27	14.7 G	KQ21
C/2025 K1-C	2025 12 09.486748	01 33 36.585	+57 39 24.96	15.0 G	KQ21
C/2025 K1-C	2025 12 09.68831	01 32 21.11	+57 18 56.8	14.3 G	01C40
C/2025 K1-C	2025 12 09.69055	01 32 20.32	+57 18 43.2	14.2 G	01C40
C/2025 K1-C	2025 12 09.69277	01 32 19.39	+57 18 29.9	14.2 G	01C40
C/2025 K1-C	2025 12 09.723740	01 32 08.693	+57 15 20.05	14.0 G	K 215
C/2025 K1-C	2025 12 09.726334	01 32 07.500	+57 15 05.08	14.0 G	K 215
C/2025 K1-C	2025 12 09.728929	01 32 06.406	+57 14 49.85	14.1 G	K 215
C/2025 K1-C	2025 12 09.76849	01 31 51.72	+57 10 51.6	15.3 V	KK35
C/2025 K1-C	2025 12 09.76937	01 31 51.42	+57 10 46.1	15.3 V	KK35
C/2025 K1-C	2025 12 09.77026	01 31 51.10	+57 10 40.7	15.3 V	KK35
C/2025 K1-C	2025 12 09.77114	01 31 50.77	+57 10 35.6	15.4 V	KK35
C/2025 K1-C	2025 12 09.77203	01 31 50.39	+57 10 30.2	15.3 V	KK35
C/2025 K1-C	2025 12 09.77291	01 31 50.08	+57 10 25.0	15.3 V	KK35
C/2025 K1-C	2025 12 09.77380	01 31 49.79	+57 10 19.7	15.3 V	KK35
C/2025 K1-C	2025 12 09.774514	01 31 49.788	+57 10 17.18	15.1 r	K 213

C/2025 K1-C	2025 12 09.820613	01 31 32.726	+57 05 41.35	15.0 r	K 213
C/2025 K1-C	2025 12 09.829329	01 31 29.326	+57 04 47.28	15.1 G	K B50
C/2025 K1-C	2025 12 09.832801	01 31 28.058	+57 04 26.47	15.2 G	K B50
C/2025 K1-C	2025 12 09.836169	01 31 26.820	+57 04 06.28	15.0 G	K B50
C/2025 K1-C	2025 12 09.843206	01 31 24.266	+57 03 23.90	14.8 G	K B50
C/2025 K1-C	2025 12 09.852228	01 31 21.444	+57 02 35.30	16.1 r	12 J13
C/2025 K1-C	2025 12 09.856091	01 31 20.023	+57 02 12.29	16.1 r	12 J13
C/2025 K1-C	2025 12 09.866528	01 31 15.859	+57 01 06.53	15.0 r	K 213
C/2025 K1-C	2025 12 09.927072	01 30 53.950	+56 55 02.82	16.1 G	K 970
C/2025 K1-C	2025 12 09.934907	01 30 51.067	+56 54 16.38	16.2 G	K 970
C/2025 K1-C	2025 12 10.047257	01 30 11.254	+56 43 09.26	15.7 G	K I79
C/2025 K1-C	2025 12 10.050949	01 30 10.008	+56 42 47.05	15.8 G	K I79
C/2025 K1-C	2025 12 10.465382	01 27 53.406	+56 02 43.13	15.2 G	K Q21
C/2025 K1-C	2025 12 10.468889	01 27 52.403	+56 02 22.66	15.1 G	K Q21
C/2025 K1-C	2025 12 10.51398	01 27 37.54	+55 58 04.4		K Q23
C/2025 K1-C	2025 12 10.52271	01 27 34.67	+55 57 14.6		K Q23
C/2025 K1-C	2025 12 10.53161	01 27 31.82	+55 56 23.4	15.1 R	K Q23
C/2025 K1-C	2025 12 10.70401	01 26 39.25	+55 40 03.5	15.4 G	K L04
C/2025 K1-C	2025 12 10.70764	01 26 38.10	+55 39 43.0	15.4 G	K L04
C/2025 K1-C	2025 12 10.71128	01 26 36.96	+55 39 22.6	15.5 G	K L04
C/2025 K1-C	2025 12 10.729468	01 26 31.531	+55 37 36.91	15.9 G	K I81
C/2025 K1-C	2025 12 10.731412	01 26 30.977	+55 37 25.68	15.7 G	K I81
C/2025 K1-C	2025 12 10.748322	01 26 25.663	+55 35 51.83	14.8 G	K I81
C/2025 K1-C	2025 12 10.81157	01 26 06.01	+55 29 59.7	16.2 G	K G00
C/2025 K1-C	2025 12 10.81389	01 26 05.30	+55 29 46.7	16.2 G	K G00
C/2025 K1-C	2025 12 10.864358	01 25 50.482	+55 25 09.27	16.5 r	12 J13
C/2025 K1-C	2025 12 10.868616	01 25 49.178	+55 24 45.60	16.5 r	12 J13
C/2025 K1-C	2025 12 10.872499	01 25 47.987	+55 24 23.99	16.5 r	12 J13
C/2025 K1-C	2025 12 10.88327	01 25 44.17	+55 23 18.4	16.2 G	K G00
C/2025 K1-C	2025 12 10.884028	01 25 44.129	+55 23 13.92	15.1 R	C23
C/2025 K1-C	2025 12 10.88631	01 25 43.25	+55 23 01.5	16.1 G	K G00
C/2025 K1-C	2025 12 10.88921	01 25 42.38	+55 22 45.1	16.2 G	K G00
C/2025 K1-C	2025 12 10.89068	01 25 42.32	+55 22 37.9	14.9 G	K Y87
C/2025 K1-C	2025 12 10.893414	01 25 41.278	+55 22 21.58	15.2 R	C23
C/2025 K1-C	2025 12 10.89596	01 25 40.72	+55 22 08.5	15.0 G	K Y87
C/2025 K1-C	2025 12 10.899282	01 25 39.571	+55 21 48.60	15.1 R	C23
C/2025 K1-C	2025 12 10.90109	01 25 39.17	+55 21 39.8	14.9 G	K Y87
C/2025 K1-C	2025 12 10.905718	01 25 37.591	+55 21 13.00	15.1 R	C23
C/2025 K1-C	2025 12 11.05933	01 24 53.58	+55 07 07.5	15.4 N	H45
C/2025 K1-C	2025 12 11.06030	01 24 53.33	+55 07 01.8	15.4 N	H45
C/2025 K1-C	2025 12 11.06190	01 24 52.87	+55 06 53.4	15.7 N	H45
C/2025 K1-C	2025 12 11.06286	01 24 52.55	+55 06 48.0	15.6 N	H45
C/2025 K1-C	2025 12 11.06513	01 24 51.86	+55 06 35.4	15.6 N	H45
C/2025 K1-C	2025 12 11.06663	01 24 51.41	+55 06 27.2	15.7 N	H45
C/2025 K1-C	2025 12 11.06926	01 24 50.64	+55 06 12.9	15.7 N	H45
C/2025 K1-C	2025 12 11.07089	01 24 50.17	+55 06 03.6	15.9 N	H45
C/2025 K1-C	2025 12 11.07196	01 24 49.90	+55 05 58.1	15.5 N	H45
C/2025 K1-C	2025 12 11.345729	01 23 31.855	+54 41 01.93	15.41G	K V21
C/2025 K1-C	2025 12 11.361134	01 23 27.545	+54 39 37.91	15.09G	K V21
C/2025 K1-C	2025 12 11.376539	01 23 23.333	+54 38 14.32	15.17G	K V21
C/2025 K1-C	2025 12 11.391933	01 23 19.159	+54 36 50.69	15.27G	K V21
C/2025 K1-C	2025 12 11.407315	01 23 15.079	+54 35 27.13	14.92G	K V21
C/2025 K1-C	2025 12 11.436447	01 23 08.558	+54 32 59.68	14.8 G	K Q21

C/2025 K1-C	2025 12 11.439954	01 23 07.596	+54 32 40.55	14.7 G	K Q21
C/2025 K1-C	2025 12 11.447025	01 23 05.639	+54 32 02.98	14.5 G	K Q21
C/2025 K1-C	2025 12 11.658331	01 22 09.448	+54 13 20.94	15.3 G	K N56
C/2025 K1-C	2025 12 11.660655	01 22 08.849	+54 13 08.36	15.3 G	K N56
C/2025 K1-C	2025 12 11.662956	01 22 08.220	+54 12 56.43	15.2 G	K N56
C/2025 K1-C	2025 12 11.704444	01 21 58.522	+54 09 12.74	15.3 R	C23
C/2025 K1-C	2025 12 11.712650	01 21 56.364	+54 08 29.87	15.2 R	C23
C/2025 K1-C	2025 12 11.719688	01 21 54.521	+54 07 52.90	15.3 R	C23
C/2025 K1-C	2025 12 11.726713	01 21 52.702	+54 07 16.25	15.2 R	C23
C/2025 K1-C	2025 12 11.76751	01 21 42.07	+54 03 44.7	15.2 R	K A77
C/2025 K1-C	2025 12 11.76970	01 21 41.54	+54 03 33.3	15.2 R	K A77
C/2025 K1-C	2025 12 11.77174	01 21 41.02	+54 03 22.7	15.2 R	K A77
C/2025 K1-C	2025 12 11.77643	01 21 39.80	+54 02 58.0	14.9 R	K A77
C/2025 K1-C	2025 12 11.78348	01 21 37.96	+54 02 21.3	14.9 R	K A77
C/2025 K1-C	2025 12 11.790995	01 21 36.094	+54 01 41.74	14.4 G	K K19
C/2025 K1-C	2025 12 11.794595	01 21 35.126	+54 01 22.94	14.2 G	K K19
C/2025 K1-C	2025 12 11.798206	01 21 34.217	+54 01 04.08	14.3 G	K K19
C/2025 K1-C	2025 12 11.805475	01 21 32.364	+54 00 27.14	15.1 r	K A03
C/2025 K1-C	2025 12 11.809167	01 21 31.430	+54 00 04.10	15.6 G	K I81
C/2025 K1-C	2025 12 11.811100	01 21 30.917	+53 59 53.92	15.5 G	K I81
C/2025 K1-C	2025 12 11.813056	01 21 30.379	+53 59 43.87	15.5 G	K I81
C/2025 K1-C	2025 12 11.815903	01 21 29.642	+53 59 32.71	15.1 r	K A03
C/2025 K1-C	2025 12 11.826123	01 21 27.002	+53 58 39.58	15.4 r	K A03
C/2025 K1-C	2025 12 11.905718	01 21 06.660	+53 51 41.62	15.1 V	00R92
C/2025 K1-C	2025 12 11.920683	01 21 02.885	+53 50 23.82	15.1 V	00R92
C/2025 K1-C	2025 12 11.935648	01 20 59.095	+53 49 05.81	15.0 V	00R92
C/2025 K1-C	2025 12 12.403808	01 19 08.902	+53 09 28.92	13.8 G	K Q21
C/2025 K1-C	2025 12 12.406748	01 19 08.472	+53 09 13.50	14.3 G	K Q21
C/2025 K1-C	2025 12 12.50017	01 18 46.52	+53 01 29.1	15.7 V	K P87
C/2025 K1-C	2025 12 12.50688	01 18 44.93	+53 00 55.7		K P87
C/2025 K1-C	2025 12 12.51356	01 18 43.45	+53 00 22.2		K P87
C/2025 K1-C	2025 12 12.740556	01 17 54.290	+52 41 38.54	15.6 G	K I81
C/2025 K1-C	2025 12 12.743252	01 17 53.681	+52 41 25.44	15.6 G	K I81
C/2025 K1-C	2025 12 12.746111	01 17 53.071	+52 41 11.51	15.6 G	K I81
C/2025 K1-C	2025 12 12.90679	01 17 18.01	+52 28 09.2	15.6 G	M31
C/2025 K1-C	2025 12 12.90824	01 17 17.65	+52 28 01.8	16.6 G	M31
C/2025 K1-C	2025 12 12.90966	01 17 17.29	+52 27 54.7	16.6 G	M31
C/2025 K1-C	2025 12 12.91111	01 17 16.97	+52 27 47.4	16.8 G	M31
C/2025 K1-C	2025 12 12.91255	01 17 16.86	+52 27 42.0	16.8 G	M31
C/2025 K1-C	2025 12 12.91398	01 17 16.53	+52 27 34.9	16.7 G	M31
C/2025 K1-C	2025 12 12.91543	01 17 16.22	+52 27 28.0	16.7 G	M31
C/2025 K1-C	2025 12 12.91686	01 17 15.85	+52 27 18.3	16.8 G	M31
C/2025 K1-C	2025 12 12.91830	01 17 15.45	+52 27 12.6	16.6 G	M31
C/2025 K1-C	2025 12 12.91972	01 17 15.25	+52 27 05.6	15.5 G	M31
C/2025 K1-C	2025 12 12.92118	01 17 15.03	+52 26 59.8	16.8 G	M31
C/2025 K1-C	2025 12 12.92262	01 17 14.72	+52 26 52.7	16.8 G	M31
C/2025 K1-C	2025 12 13.373137	01 15 44.762	+51 51 20.30	15.9 G	K Q21
C/2025 K1-C	2025 12 13.376655	01 15 44.112	+51 51 03.84	15.7 G	K Q21
C/2025 K1-C	2025 12 13.380162	01 15 43.314	+51 50 48.00	15.6 G	K Q21
C/2025 K1-C	2025 12 13.383669	01 15 42.799	+51 50 31.10	15.8 G	K Q21
C/2025 K1-C	2025 12 13.65096	01 14 51.81	+51 29 53.3	14.5 G	01C40
C/2025 K1-C	2025 12 13.65794	01 14 50.46	+51 29 21.6	14.4 G	01C40
C/2025 K1-C	2025 12 13.66489	01 14 49.14	+51 28 49.9	14.5 G	01C40

C/2025 K1-C	2025 12 13.724745	01 14 38.254	+51 24 14.54	15.4 R	K C23
C/2025 K1-C	2025 12 13.730444	01 14 37.22	+51 23 50.4	14.9 R	K A77
C/2025 K1-C	2025 12 13.732361	01 14 36.806	+51 23 40.09	15.3 R	K C23
C/2025 K1-C	2025 12 13.73415	01 14 36.53	+51 23 33.6	14.9 R	K A77
C/2025 K1-C	2025 12 13.73767	01 14 35.88	+51 23 17.6	14.9 R	K A77
C/2025 K1-C	2025 12 13.739977	01 14 35.374	+51 23 05.60	15.5 R	K C23
C/2025 K1-C	2025 12 13.755891	01 14 32.563	+51 21 54.25	15.0 G	K Z97
C/2025 K1-C	2025 12 13.760856	01 14 31.759	+51 21 32.08	14.7 G	K Z97
C/2025 K1-C	2025 12 13.768194	01 14 30.262	+51 20 58.27	14.9 G	K Z97
C/2025 K1-C	2025 12 13.774919	01 14 29.002	+51 20 28.03	15.4 G	K Z97
C/2025 K1-C	2025 12 13.778947	01 14 28.246	+51 20 09.60	15.0 G	K Z97
C/2025 K1-C	2025 12 13.81049	01 14 22.44	+51 17 46.6	15.2 G	K Y87
C/2025 K1-C	2025 12 13.81541	01 14 21.52	+51 17 24.4	15.3 G	K Y87
C/2025 K1-C	2025 12 13.816956	01 14 21.046	+51 17 18.78	15.4 r	K 213
C/2025 K1-C	2025 12 13.81996	01 14 20.67	+51 17 03.8	15.4 G	K Y87
C/2025 K1-C	2025 12 13.847095	01 14 15.434	+51 15 00.14	16.1 G	K 970
C/2025 K1-C	2025 12 13.855729	01 14 13.841	+51 14 21.26	16.1 G	K 970
C/2025 K1-C	2025 12 13.864363	01 14 12.254	+51 13 42.24	16.0 G	K 970
C/2025 K1-C	2025 12 13.878924	01 14 09.545	+51 12 38.34	15.5 r	K 213
C/2025 K1-C	2025 12 13.891794	01 14 07.334	+51 11 40.16	16.0 G	J01
C/2025 K1-C	2025 12 13.897095	01 14 06.360	+51 11 15.83	15.2 G	J01
C/2025 K1-C	2025 12 13.908669	01 14 04.250	+51 10 23.63	15.1 G	J01
C/2025 K1-C	2025 12 13.986262	01 13 50.407	+51 04 33.64	15.4 r	K 213
C/2025 K1-C	2025 12 14.235428	01 13 07.171	+50 46 11.42	15.54G	K V21
C/2025 K1-C	2025 12 14.250833	01 13 04.526	+50 45 03.28	15.67G	K V21
C/2025 K1-C	2025 12 14.266238	01 13 01.834	+50 43 55.09	15.19G	K V21
C/2025 K1-C	2025 12 14.281597	01 12 59.177	+50 42 47.09	15.57G	K V21
C/2025 K1-C	2025 12 14.296979	01 12 56.602	+50 41 39.30	15.59G	K V21
C/2025 K1-C	2025 12 14.312361	01 12 53.986	+50 40 31.22	15.56G	K V21
C/2025 K1-C	2025 12 14.58655	01 12 09.66	+50 20 51.6	15.6 r	K O54
C/2025 K1-C	2025 12 14.59499	01 12 08.26	+50 20 15.4	15.7 r	K O54
C/2025 K1-C	2025 12 14.60342	01 12 06.90	+50 19 38.9	15.7 r	K O54
C/2025 K1-C	2025 12 14.70607	01 11 51.35	+50 12 14.6	16.3 G	K G00
C/2025 K1-C	2025 12 14.709120	01 11 51.084	+50 12 01.98	15.7 G	K L47
C/2025 K1-C	2025 12 14.70962	01 11 50.78	+50 11 59.6	16.3 G	K G00
C/2025 K1-C	2025 12 14.710046	01 11 50.890	+50 11 58.56	15.9 G	K L47
C/2025 K1-C	2025 12 14.710660	01 11 50.851	+50 11 55.10	16.0 G	K L47
C/2025 K1-C	2025 12 14.71314	01 11 50.21	+50 11 44.6	16.3 G	K G00
C/2025 K1-C	2025 12 14.72632	01 11 48.10	+50 10 48.8	16.3 G	K G00
C/2025 K1-C	2025 12 14.727317	01 11 47.996	+50 10 45.99	14.78G	K L92
C/2025 K1-C	2025 12 14.73054	01 11 47.41	+50 10 30.9	16.2 G	K G00
C/2025 K1-C	2025 12 14.730858	01 11 47.420	+50 10 31.54	14.66G	K L92
C/2025 K1-C	2025 12 14.734543	01 11 46.896	+50 10 15.11	14.85G	K L92
C/2025 K1-C	2025 12 14.73477	01 11 46.73	+50 10 13.1	16.2 G	K G00
C/2025 K1-C	2025 12 14.749618	01 11 44.486	+50 09 08.96	15.7 G	K 970
C/2025 K1-C	2025 12 14.758368	01 11 43.080	+50 08 31.81	16.3 G	K 970
C/2025 K1-C	2025 12 14.767118	01 11 41.705	+50 07 54.80	16.2 G	K 970
C/2025 K1-C	2025 12 14.808993	01 11 35.141	+50 05 01.24	15.3 G	K Z10
C/2025 K1-C	2025 12 14.816632	01 11 33.980	+50 04 28.67	15.3 G	K Z10
C/2025 K1-C	2025 12 14.824282	01 11 32.779	+50 03 56.36	15.3 G	K Z10
C/2025 K1-C	2025 12 15.006505	01 11 04.274	+49 51 06.62	15.6 R	K C23
C/2025 K1-C	2025 12 15.018773	01 11 02.424	+49 50 15.22	15.6 R	K C23
C/2025 K1-C	2025 12 15.030208	01 11 00.696	+49 49 27.16	15.6 R	K C23

C/2025 K1-C	2025 12 15.042083	01 11 00.012	+49 48 45.79	16.3 r	04V38
C/2025 K1-C	2025 12 15.042743	01 10 59.926	+49 48 43.13	16.4 r	04V38
C/2025 K1-C	2025 12 15.043275	01 10 59.846	+49 48 40.82	16.3 r	04V38
C/2025 K1-C	2025 12 15.396412	01 10 08.449	+49 24 30.81	14.6 G	K Q21
C/2025 K1-C	2025 12 15.399931	01 10 08.078	+49 24 18.42	14.7 G	K Q21
C/2025 K1-C	2025 12 15.403438	01 10 07.637	+49 24 03.08	14.9 G	K Q21
C/2025 K1-C	2025 12 15.406944	01 10 07.046	+49 23 48.91	16.7 G	K Q21
C/2025 K1-C	2025 12 15.41844	01 10 05.34	+49 23 03.2	14.7 V	K P87
C/2025 K1-C	2025 12 15.42120	01 10 04.92	+49 22 51.7		K P87
C/2025 K1-C	2025 12 15.42397	01 10 04.50	+49 22 41.1		K P87
C/2025 K1-C	2025 12 15.67263	01 09 30.56	+49 06 01.1	15.9 G	K L04
C/2025 K1-C	2025 12 15.67597	01 09 30.10	+49 05 47.8	15.9 G	K L04
C/2025 K1-C	2025 12 15.67913	01 09 29.65	+49 05 35.3	15.8 G	K L04
C/2025 K1-C	2025 12 15.752477	01 09 19.682	+49 00 42.98	15.7 G	K 181
C/2025 K1-C	2025 12 15.755347	01 09 19.267	+49 00 31.64	15.8 G	K 181
C/2025 K1-C	2025 12 15.758206	01 09 18.979	+49 00 20.23	15.5 G	K 181
C/2025 K1-C	2025 12 15.770220	01 09 17.244	+48 59 32.86	16.9 G	K 181
C/2025 K1-C	2025 12 15.774664	01 09 16.678	+48 59 15.47	16.4 G	K 181
C/2025 K1-C	2025 12 16.386840	01 07 58.945	+48 19 55.01	15.8 G	K Q21
C/2025 K1-C	2025 12 16.392083	01 07 58.329	+48 19 35.19	16.4 G	K Q21
C/2025 K1-C	2025 12 16.397326	01 07 57.681	+48 19 15.55	17.2 G	K Q21
C/2025 K1-C	2025 12 16.402569	01 07 57.132	+48 18 55.55	17.2 G	K Q21
C/2025 K1-C	2025 12 16.607903	01 07 31.781	+48 06 02.59	16.9 G	K 900
C/2025 K1-C	2025 12 16.618804	01 07 30.504	+48 05 21.80	16.9 G	K 900
C/2025 K1-C	2025 12 16.832067	01 07 06.718	+47 52 18.94	17.6 r	12 J13
C/2025 K1-C	2025 12 16.835606	01 07 06.293	+47 52 06.30	17.7 r	12 J13
C/2025 K1-C	2025 12 16.900558	01 06 58.627	+47 48 08.61	17.8 r	12 J13
C/2025 K1-C	2025 12 16.902101	01 06 58.474	+47 48 02.83	17.8 r	12 J13
C/2025 K1-C	2025 12 16.91018	01 06 57.66	+47 47 29.7	15.7 G	K Y87
C/2025 K1-C	2025 12 16.91489	01 06 57.11	+47 47 12.5	15.8 G	K Y87
C/2025 K1-C	2025 12 16.91961	01 06 56.58	+47 46 55.1	15.8 G	K Y87
C/2025 K1-C	2025 12 16.936458	01 06 54.701	+47 45 51.80	16.0 G	K 181
C/2025 K1-C	2025 12 16.939329	01 06 54.418	+47 45 41.29	15.9 G	K 181
C/2025 K1-C	2025 12 17.61582	01 05 43.76	+47 05 39.1	15.4 G	01C40
C/2025 K1-C	2025 12 17.62280	01 05 42.86	+47 05 14.4	15.4 G	01C40
C/2025 K1-C	2025 12 17.62972	01 05 42.16	+47 04 50.6	15.4 G	01C40
C/2025 K1-C	2025 12 17.749109	01 05 30.329	+46 57 58.90	16.0 r	K A03
C/2025 K1-C	2025 12 17.770208	01 05 28.212	+46 56 43.30	15.7 G	K 181
C/2025 K1-C	2025 12 17.773067	01 05 27.948	+46 56 34.04	16.0 G	K 181
C/2025 K1-C	2025 12 17.775937	01 05 27.470	+46 56 23.89	16.1 G	K 181
C/2025 K1-C	2025 12 17.776019	01 05 27.547	+46 56 26.34	16.1 r	K A03
C/2025 K1-C	2025 12 17.806493	01 05 24.382	+46 54 42.08	16.3 r	K A03
C/2025 K1-C	2025 12 17.858484	01 05 19.116	+46 51 41.98	17.1 G	K 970
C/2025 K1-C	2025 12 17.861100	01 05 18.874	+46 51 32.83	17.2 G	K 970
C/2025 K1-C	2025 12 17.897257	01 05 15.259	+46 49 28.88	16.3 R	K C23
C/2025 K1-C	2025 12 17.911968	01 05 13.747	+46 48 38.56	16.5 R	K C23
C/2025 K1-C	2025 12 17.925880	01 05 12.370	+46 47 53.56	16.5 r	K 213
C/2025 K1-C	2025 12 17.928322	01 05 12.180	+46 47 42.65	16.4 R	K C23
C/2025 K1-C	2025 12 17.947118	01 05 10.361	+46 46 38.32	16.4 R	K C23
C/2025 K1-C	2025 12 17.976899	01 05 07.409	+46 44 58.70	16.2 r	K 213
C/2025 K1-C	2025 12 18.024259	01 05 02.928	+46 42 16.42	16.3 r	K 213
C/2025 K1-C	2025 12 18.403229	01 04 28.903	+46 21 17.50	17.5 G	K Q21
C/2025 K1-C	2025 12 18.408484	01 04 28.610	+46 20 59.85	17.7 G	K Q21

C/2025 K1-C	2025 12 18.413727	01 04 28.078	+46 20 43.02	17.6 G	K Q21
C/2025 K1-C	2025 12 18.51013	01 04 19.10	+46 15 26.8	17.1 V	K P87
C/2025 K1-C	2025 12 18.51814	01 04 18.49	+46 15 01.0		K P87
C/2025 K1-C	2025 12 18.52843	01 04 17.47	+46 14 26.7		K P87
C/2025 K1-C	2025 12 18.67083	01 04 05.62	+46 06 43.1	15.4 G	01C40
C/2025 K1-C	2025 12 18.68359	01 04 04.51	+46 06 02.1	15.5 G	01C40
C/2025 K1-C	2025 12 18.69617	01 04 03.38	+46 05 21.4	15.4 G	01C40
C/2025 K1-C	2025 12 18.71408	01 04 02.01	+46 04 22.9	17.4 G	KG00
C/2025 K1-C	2025 12 18.71759	01 04 01.71	+46 04 11.6	17.4 G	KG00
C/2025 K1-C	2025 12 18.72093	01 04 01.41	+46 04 00.8	17.3 G	KG00
C/2025 K1-C	2025 12 18.73670	01 04 00.15	+46 03 10.8	15.6 R	KA77
C/2025 K1-C	2025 12 18.74524	01 03 59.42	+46 02 43.2	15.8 R	KA77
C/2025 K1-C	2025 12 18.75358	01 03 58.69	+46 02 16.4	15.8 R	KA77
C/2025 K1-C	2025 12 18.848021	01 03 50.681	+45 57 14.58	16.3 r	K 213
C/2025 K1-C	2025 12 18.925324	01 03 43.990	+45 53 06.58	16.0 r	K 213
C/2025 K1-C	2025 12 18.939850	01 03 42.749	+45 52 23.09	16.6 G	09G40
C/2025 K1-C	2025 12 18.946840	01 03 42.158	+45 52 00.80	16.7 G	09G40
C/2025 K1-C	2025 12 19.002604	01 03 37.373	+45 48 58.32	16.6 r	K 213
C/2025 K1-C	2025 12 19.01736	01 03 37.01	+45 48 17.4	16.7 N	H45
C/2025 K1-C	2025 12 19.01877	01 03 36.91	+45 48 13.0	16.8 N	H45
C/2025 K1-C	2025 12 19.02111	01 03 36.72	+45 48 05.8	16.6 N	H45
C/2025 K1-C	2025 12 19.02348	01 03 36.47	+45 47 58.2	16.6 N	H45
C/2025 K1-C	2025 12 19.02486	01 03 36.37	+45 47 53.7	16.6 N	H45
C/2025 K1-C	2025 12 19.02793	01 03 36.10	+45 47 44.3	16.6 N	H45
C/2025 K1-C	2025 12 19.03049	01 03 35.94	+45 47 36.2	16.8 N	H45
C/2025 K1-C	2025 12 19.108738	01 03 29.002	+45 43 21.14	16.4 G	K I81
C/2025 K1-C	2025 12 19.110880	01 03 28.846	+45 43 14.27	16.4 G	K I81
C/2025 K1-C	2025 12 19.113009	01 03 28.637	+45 43 07.25	16.4 G	K I81
C/2025 K1-C	2025 12 19.117257	01 03 28.358	+45 42 54.11	16.3 G	K I81
C/2025 K1-C	2025 12 19.725208	01 02 42.907	+45 11 49.92	16.4 G	K I81
C/2025 K1-C	2025 12 19.729456	01 02 42.631	+45 11 36.85	16.4 G	K I81
C/2025 K1-C	2025 12 19.733715	01 02 42.360	+45 11 24.22	16.4 G	K I81
C/2025 K1-C	2025 12 19.736470	01 02 42.010	+45 11 16.62	17.5 G	K 970
C/2025 K1-C	2025 12 19.745093	01 02 41.494	+45 10 51.24	17.5 G	K 970
C/2025 K1-C	2025 12 19.846562	01 02 33.835	+45 05 47.18	16.6 R	K C23
C/2025 K1-C	2025 12 19.856377	01 02 33.062	+45 05 17.48	16.6 R	K C23
C/2025 K1-C	2025 12 19.865370	01 02 32.446	+45 04 50.52	16.5 R	K C23
C/2025 K1-C	2025 12 20.732269	01 01 35.530	+44 22 55.06	16.1 G	K I81
C/2025 K1-C	2025 12 20.736528	01 01 35.230	+44 22 43.25	16.4 G	K I81
C/2025 K1-C	2025 12 20.738727	01 01 35.124	+44 22 37.24	16.3 G	K Y81
C/2025 K1-C	2025 12 20.740775	01 01 35.016	+44 22 31.19	16.4 G	K I81
C/2025 K1-C	2025 12 20.743437	01 01 34.783	+44 22 23.95	16.2 G	K Y81
C/2025 K1-C	2025 12 21.709456	01 00 39.870	+43 38 28.31	17.4 G	KB72
C/2025 K1-C	2025 12 21.727836	01 00 38.845	+43 37 40.00	17.3 G	KB72
C/2025 K1-C	2025 12 21.731400	01 00 38.736	+43 37 30.58	16.4 R	K C23
C/2025 K1-C	2025 12 21.738808	01 00 38.304	+43 37 10.96	16.5 R	K C23
C/2025 K1-C	2025 12 21.746586	01 00 37.808	+43 36 50.62	17.3 G	KB72
C/2025 K1-C	2025 12 21.753854	01 00 37.481	+43 36 31.64	16.4 R	K C23
C/2025 K1-C	2025 12 21.764479	01 00 36.854	+43 36 02.84	16.4 R	K C23
C/2025 K1-C	2025 12 21.775104	01 00 36.266	+43 35 35.02	16.4 R	K C23
C/2025 K1-C	2025 12 21.832917	01 00 33.202	+43 33 05.53	16.3 G	K Z10
C/2025 K1-C	2025 12 21.838310	01 00 32.899	+43 32 51.23	16.3 G	K Z10
C/2025 K1-C	2025 12 21.844502	01 00 32.564	+43 32 35.01	16.1 G	K Z10

C/2025 K1-C	2025 12 21.941817	01 00 27.314	+43 28 21.07	16.0 V	K J22
C/2025 K1-C	2025 12 21.945301	01 00 27.151	+43 28 11.86	16.3 V	K J22
C/2025 K1-C	2025 12 21.948785	01 00 26.938	+43 28 02.75	16.2 V	K J22
C/2025 K1-C	2025 12 22.111100	01 00 19.332	+43 21 03.20	16.61G	K V21
C/2025 K1-C	2025 12 22.125694	01 00 18.535	+43 20 25.58	16.59G	K V21
C/2025 K1-C	2025 12 22.140301	01 00 17.786	+43 19 48.04	16.61G	K V21
C/2025 K1-C	2025 12 22.154896	01 00 17.002	+43 19 10.24	16.64G	K V21
C/2025 K1-C	2025 12 22.169502	01 00 16.207	+43 18 32.47	16.63G	K V21
C/2025 K1-C	2025 12 22.198669	01 00 14.669	+43 17 17.30	16.67G	K V21
C/2025 K1-C	2025 12 22.213275	01 00 13.963	+43 16 39.40	16.71G	K V21
C/2025 K1-C	2025 12 22.227870	01 00 13.214	+43 16 01.52	16.57G	K V21
C/2025 K1-C	2025 12 22.242477	01 00 12.480	+43 15 24.19	16.63G	K V21
C/2025 K1-C	2025 12 22.529560	00 59 59.134	+43 03 17.57	17.4 V	00Q14
C/2025 K1-C	2025 12 22.543090	00 59 58.490	+43 02 43.08	17.5 V	00Q14
C/2025 K1-C	2025 12 22.817616	00 59 46.639	+42 51 18.86	17.43R	B96
C/2025 K1-C	2025 12 22.829063	00 59 46.121	+42 50 52.48	17.26R	B96
C/2025 K1-C	2025 12 22.830382	00 59 46.134	+42 50 52.30	18.0 r	12 J13
C/2025 K1-C	2025 12 22.834366	00 59 45.957	+42 50 42.45	17.9 r	12 J13
C/2025 K1-C	2025 12 22.838401	00 59 45.772	+42 50 32.59	17.8 r	12 J13
C/2025 K1-C	2025 12 22.840498	00 59 45.574	+42 50 24.61	17.00R	B96
C/2025 K1-C	2025 12 22.847187	00 59 45.396	+42 50 07.55	18.92R	KB96
C/2025 K1-C	2025 12 22.894861	00 59 43.217	+42 48 09.25	16.6 G	K I81
C/2025 K1-C	2025 12 22.899109	00 59 43.025	+42 47 58.81	16.5 G	K I81
C/2025 K1-C	2025 12 22.903380	00 59 42.847	+42 47 48.34	16.5 G	K I81
C/2025 K1-C	2025 12 23.02663	00 59 37.90	+42 42 52.0	17.0 N	H45
C/2025 K1-C	2025 12 23.02830	00 59 37.80	+42 42 47.9	16.9 N	H45
C/2025 K1-C	2025 12 23.02996	00 59 37.74	+42 42 43.8	17.1 N	H45
C/2025 K1-C	2025 12 23.03220	00 59 37.62	+42 42 38.5	16.7 N	H45
C/2025 K1-C	2025 12 23.03332	00 59 37.59	+42 42 35.6	16.8 N	H45
C/2025 K1-C	2025 12 23.03514	00 59 37.49	+42 42 31.1	17.1 N	H45
C/2025 K1-C	2025 12 23.03741	00 59 37.42	+42 42 25.5	16.9 N	H45
C/2025 K1-C	2025 12 23.874039	00 59 05.023	+42 09 27.86	17.1 G	09G40
C/2025 K1-C	2025 12 23.880336	00 59 04.769	+42 09 13.43	17.1 G	09G40
C/2025 K1-C	2025 12 24.262612	00 58 51.355	+41 54 44.36	19.9 G	04T15
C/2025 K1-C	2025 12 24.263724	00 58 51.308	+41 54 41.80	18.9 G	04T15
C/2025 K1-C	2025 12 24.991539	00 58 28.872	+41 27 56.45	16.8 G	KG06
C/2025 K1-C	2025 12 25.005903	00 58 28.471	+41 27 25.81	17.1 G	KG06
C/2025 K1-C	2025 12 25.65286	00 58 11.55	+41 04 48.0	15.7 G	01C40
C/2025 K1-C	2025 12 25.66560	00 58 11.25	+41 04 21.8	16.0 G	01C40
C/2025 K1-C	2025 12 25.67817	00 58 10.89	+41 03 55.8	16.1 G	01C40
C/2025 K1-C	2025 12 25.76357	00 58 08.93	+41 01 01.1	16.4 R	KA77
C/2025 K1-C	2025 12 25.76951	00 58 08.62	+41 00 48.1	16.4 R	KA77
C/2025 K1-C	2025 12 25.77525	00 58 08.46	+41 00 34.8	16.4 R	KA77
C/2025 K1-C	2025 12 25.800914	00 58 07.918	+40 59 43.37	16.9 R	K C23
C/2025 K1-C	2025 12 25.818900	00 58 07.450	+40 59 06.58	16.8 R	K C23
C/2025 K1-C	2025 12 25.843414	00 58 06.823	+40 58 16.21	16.9 R	K C23
C/2025 K1-C	2025 12 25.86011	00 58 06.46	+40 57 43.3	16.7 G	K Y87
C/2025 K1-C	2025 12 25.86703	00 58 06.27	+40 57 29.1	16.7 G	K Y87
C/2025 K1-C	2025 12 25.87395	00 58 06.09	+40 57 15.0	16.6 G	K Y87
C/2025 K1-C	2025 12 25.913021	00 58 05.297	+40 55 54.01	16.7 G	K I81
C/2025 K1-C	2025 12 25.914618	00 58 05.026	+40 55 51.78	17.8 G	K J01
C/2025 K1-C	2025 12 25.917280	00 58 05.081	+40 55 44.51	16.2 G	K I81
C/2025 K1-C	2025 12 25.921528	00 58 05.009	+40 55 36.08	16.2 G	K I81

C/2025 K1-C	2025 12 25.930972	00 58 04.685	+40 55 19.02	18.1 G	K J01
C/2025 K1-C	2025 12 25.950266	00 58 04.234	+40 54 39.53	17.9 G	K J01
C/2025 K1-C	2025 12 26.373241	00 57 55.298	+40 40 35.92	17.5 G	K Q21
C/2025 K1-C	2025 12 26.378495	00 57 55.391	+40 40 25.23	16.8 G	K Q21
C/2025 K1-C	2025 12 26.38000	00 57 55.20	+40 40 23.1	16.6 V	K P87
C/2025 K1-C	2025 12 26.38309	00 57 55.07	+40 40 17.2		K P87
C/2025 K1-C	2025 12 26.38619	00 57 55.05	+40 40 11.6		K P87
C/2025 K1-C	2025 12 26.452002	00 57 53.441	+40 38 01.57	18.1 V	00Q14
C/2025 K1-C	2025 12 26.465532	00 57 53.098	+40 37 33.96	18.1 V	00Q14
C/2025 K1-C	2025 12 26.732801	00 57 48.185	+40 28 52.79	17.0 R	K C23
C/2025 K1-C	2025 12 26.743148	00 57 47.902	+40 28 32.34	17.0 R	K C23
C/2025 K1-C	2025 12 26.744988	00 57 47.885	+40 28 28.13	17.2 G	B96
C/2025 K1-C	2025 12 26.751319	00 57 47.738	+40 28 16.82	17.0 R	K C23
C/2025 K1-C	2025 12 26.757951	00 57 47.664	+40 28 04.01	17.0 R	K C23
C/2025 K1-C	2025 12 26.761331	00 57 47.585	+40 27 57.38	16.7 G	B96
C/2025 K1-C	2025 12 26.78247	00 57 47.26	+40 27 17.9	17.0 G	K Y87
C/2025 K1-C	2025 12 26.78861	00 57 47.12	+40 27 06.2	17.0 G	K Y87
C/2025 K1-C	2025 12 26.79443	00 57 46.99	+40 26 54.9	17.0 G	K Y87
C/2025 K1-C	2025 12 27.421817	00 57 36.098	+40 07 12.14	18.0 V	00Q14
C/2025 K1-C	2025 12 27.435336	00 57 35.782	+40 06 46.69	18.2 V	00Q14
C/2025 K1-C	2025 12 27.75430	00 57 31.20	+39 57 01.6	16.6 R	K A77
C/2025 K1-C	2025 12 27.757083	00 57 31.114	+39 56 55.97	17.3 V	KK97
C/2025 K1-C	2025 12 27.75869	00 57 31.12	+39 56 53.4	16.7 R	K A77
C/2025 K1-C	2025 12 27.762546	00 57 31.044	+39 56 46.07	17.1 V	KK97
C/2025 K1-C	2025 12 27.76310	00 57 31.08	+39 56 46.5	16.6 R	K A77
C/2025 K1-C	2025 12 27.80267	00 57 30.49	+39 55 34.2	16.8 G	K Y87
C/2025 K1-C	2025 12 27.81051	00 57 30.46	+39 55 19.7	16.9 G	K Y87
C/2025 K1-C	2025 12 27.81836	00 57 30.36	+39 55 05.3	17.0 G	K Y87
C/2025 K1-C	2025 12 27.83648	00 57 29.89	+39 54 33.0	17.1 R	K A77
C/2025 K1-C	2025 12 27.86003	00 57 29.54	+39 53 49.7	17.0 R	K A77
C/2025 K1-C	2025 12 27.862558	00 57 29.489	+39 53 46.03	16.6 r	00R50
C/2025 K1-C	2025 12 27.863021	00 57 29.909	+39 53 46.82	16.5 r	00R50
C/2025 K1-C	2025 12 27.863484	00 57 29.590	+39 53 42.47	17.0 r	00R50
C/2025 K1-C	2025 12 27.86909	00 57 29.38	+39 53 33.1	16.8 R	K A77
C/2025 K1-C	2025 12 28.460060	00 57 22.116	+39 36 08.32	17.4 G	K 900
C/2025 K1-C	2025 12 28.467099	00 57 21.953	+39 35 55.82	18.2 G	K 900
C/2025 K1-C	2025 12 28.50061	00 57 21.57	+39 34 56.5	16.8 R	K Q23
C/2025 K1-C	2025 12 28.50510	00 57 21.52	+39 34 48.6	15.9 T	K Q23
C/2025 K1-C	2025 12 28.75146	00 57 19.23	+39 27 44.8	16.6 R	K A77
C/2025 K1-C	2025 12 28.75881	00 57 19.16	+39 27 32.0	16.5 R	K A77
C/2025 K1-C	2025 12 28.764850	00 57 19.013	+39 27 20.77	17.6 R	K C23
C/2025 K1-C	2025 12 28.76652	00 57 19.04	+39 27 18.7	16.6 R	K A77
C/2025 K1-C	2025 12 28.785706	00 57 18.821	+39 26 45.13	17.7 R	K C23
C/2025 K1-C	2025 12 28.789387	00 57 18.773	+39 26 39.01	17.4 R	K C23
C/2025 K1-C	2025 12 28.801597	00 57 18.782	+39 26 18.67	18.2 G	K B96
C/2025 K1-C	2025 12 28.804097	00 57 18.571	+39 26 13.85	17.5 R	K C23
C/2025 K1-C	2025 12 28.817963	00 57 18.550	+39 25 50.81	17.9 G	K B96
C/2025 K1-C	2025 12 28.850417	00 57 18.080	+39 24 56.50	17.2 G	K Z10
C/2025 K1-C	2025 12 28.862743	00 57 18.091	+39 24 36.24	17.1 G	K Z10
C/2025 K1-C	2025 12 29.49296	00 57 12.79	+39 07 03.9	17.1 R	K Q23
C/2025 K1-C	2025 12 29.51061	00 57 12.65	+39 06 34.6	16.0 T	K Q23
C/2025 K1-C	2025 12 29.79235	00 57 10.90	+38 58 58.1	17.5 r	K L27
C/2025 K1-C	2025 12 29.80682	00 57 10.84	+38 58 34.1	17.6 r	K L27

C/2025 K1-C	2025 12 29.82272	00 57 10.73	+38 58 08.6	17.6 r	K L27
C/2025 K1-C	2025 12 29.829433	00 57 10.824	+38 57 56.95	17.0 G	K I81
C/2025 K1-C	2025 12 29.835069	00 57 10.798	+38 57 47.70	17.2 G	K I81
C/2025 K1-C	2025 12 29.840718	00 57 10.750	+38 57 38.74	17.2 G	K I81
C/2025 K1-C	2025 12 30.42838	00 57 08.17	+38 42 15.7	17.6 V	K P87
C/2025 K1-C	2025 12 30.45523	00 57 08.02	+38 41 33.5		K P87
C/2025 K1-C	2025 12 30.47878	00 57 07.90	+38 40 57.0		K P87
C/2025 K1-C	2025 12 30.716690	00 57 07.399	+38 34 50.74	17.7 R	K C23
C/2025 K1-C	2025 12 30.725683	00 57 07.567	+38 34 38.39	17.8 R	K C23
C/2025 K1-C	2025 12 30.735903	00 57 07.375	+38 34 20.96	17.5 R	K C23
C/2025 K1-C	2025 12 30.774884	00 57 07.135	+38 33 21.53	17.6 G	K 970
C/2025 K1-C	2025 12 30.790463	00 57 07.128	+38 32 58.20	17.5 G	K 970
C/2025 K1-C	2025 12 30.798588	00 57 07.262	+38 32 47.94	17.3 r	K 213
C/2025 K1-C	2025 12 30.848727	00 57 06.929	+38 31 30.68	17.4 r	K 213
C/2025 K1-C	2025 12 30.897975	00 57 06.698	+38 30 16.24	17.6 r	K 213
C/2025 K1-C	2025 12 31.44425	00 57 06.43	+38 16 46.7	17.6 V	K P87
C/2025 K1-C	2025 12 31.46774	00 57 06.30	+38 16 12.4		K P87
C/2025 K1-C	2025 12 31.48876	00 57 06.26	+38 15 41.1		K P87
C/2025 K1-C	2025 12 31.750718	00 57 06.734	+38 09 21.10	17.4 G	K 970
C/2025 K1-C	2025 12 31.784502	00 57 06.670	+38 08 32.89	17.4 G	K 970
C/2025 K1-C	2026 01 01.771644	00 57 09.204	+37 45 39.31	17.8 r	K 213
C/2025 K1-C	2026 01 01.790961	00 57 09.175	+37 45 12.89	17.9 r	K 213
C/2025 K1-C	2026 01 01.80048	00 57 08.79	+37 44 57.8	17.4 G	01C40
C/2025 K1-C	2026 01 01.810243	00 57 09.187	+37 44 46.68	17.6 r	K 213
C/2025 K1-C	2026 01 01.81343	00 57 08.94	+37 44 38.8	17.5 G	01C40
C/2025 K1-C	2026 01 01.82600	00 57 08.92	+37 44 22.7	17.4 G	01C40
C/2025 K1-C	2026 01 02.839132	00 57 14.851	+37 22 15.31	17.6 G	K 970
C/2025 K1-C	2026 01 02.862546	00 57 14.938	+37 21 45.25	17.9 G	K 970
C/2025 K1-C	2026 01 03.780995	00 57 22.598	+37 02 46.79	17.7 G	K 970
C/2025 K1-C	2026 01 03.803924	00 57 22.817	+37 02 19.43	17.8 G	K 970
C/2025 K1-C	2026 01 04.767095	00 57 32.928	+36 43 27.98	16.5 R	K C23
C/2025 K1-C	2026 01 04.771956	00 57 32.926	+36 43 21.76	16.3 R	K C23
C/2025 K1-C	2026 01 04.779074	00 57 32.962	+36 43 13.22	16.0 R	K C23
C/2025 K1-C	2026 01 05.779271	00 57 45.830	+36 24 42.12	18.0 G	K 970

C/2025 K1-D (ATLAS)

C/2025 K1-D	2025 11 26.005366	08 57 03.319	+68 30 26.61	11.7 G	00R59
C/2025 K1-D	2025 11 26.005366	08 57 03.319	+68 30 26.61	11.7 G	00R59
C/2025 K1-D	2025 11 26.010359	08 56 52.856	+68 31 25.83	11.6 G	00R59
C/2025 K1-D	2025 11 26.010359	08 56 52.856	+68 31 25.83	11.6 G	00R59
C/2025 K1-D	2025 11 26.015168	08 56 42.750	+68 32 22.82	11.6 G	00R59
C/2025 K1-D	2025 11 26.015168	08 56 42.750	+68 32 22.82	11.6 G	00R59
C/2025 K1-D	2025 11 26.114699	08 53 11.333	+68 51 50.58	12.5 r	04Z21
C/2025 K1-D	2025 11 26.114699	08 53 11.333	+68 51 50.58	12.5 r	04Z21
C/2025 K1-D	2025 11 26.115486	08 53 09.624	+68 51 59.72	12.6 r	04Z21
C/2025 K1-D	2025 11 26.115486	08 53 09.624	+68 51 59.72	12.6 r	04Z21
C/2025 K1-D	2025 11 26.116273	08 53 07.894	+68 52 09.05	12.6 r	04Z21
C/2025 K1-D	2025 11 26.116273	08 53 07.894	+68 52 09.05	12.6 r	04Z21
C/2025 K1-D	2025 11 26.17744	08 50 52.66	+69 03 52.0	11.4 R	K A77
C/2025 K1-D	2025 11 26.17744	08 50 52.66	+69 03 52.0	11.4 R	K A77
C/2025 K1-D	2025 11 26.18005	08 50 46.92	+69 04 22.0	11.4 R	K A77
C/2025 K1-D	2025 11 26.18005	08 50 46.92	+69 04 22.0	11.4 R	K A77
C/2025 K1-D	2025 11 26.18266	08 50 41.13	+69 04 51.6	11.3 R	K A77

C/2025 K1-D	2025	11	26.18266	08 50 41.13	+69 04 51.6	11.3 R	K A77
C/2025 K1-D	2025	11	26.199579	08 50 04.896	+69 08 09.13	13.4 r	12 J13
C/2025 K1-D	2025	11	26.199579	08 50 04.896	+69 08 09.13	13.4 r	12 J13
C/2025 K1-D	2025	11	26.201076	08 50 01.592	+69 08 26.25		12 J13
C/2025 K1-D	2025	11	26.201076	08 50 01.592	+69 08 26.25		12 J13
C/2025 K1-D	2025	11	26.205042	08 49 52.746	+69 09 11.55	13.6 r	12 J13
C/2025 K1-D	2025	11	26.205042	08 49 52.746	+69 09 11.55	13.6 r	12 J13
C/2025 K1-D	2025	11	26.210120	08 49 41.480	+69 10 09.42		12 J13
C/2025 K1-D	2025	11	26.210120	08 49 41.480	+69 10 09.42		12 J13
C/2025 K1-D	2025	11	26.224248	08 49 09.110	+69 12 47.02	12.4 G	K I79
C/2025 K1-D	2025	11	26.224248	08 49 09.110	+69 12 47.02	12.4 G	K I79
C/2025 K1-D	2025	11	26.228380	08 48 59.897	+69 13 34.14	12.5 G	K I79
C/2025 K1-D	2025	11	26.228380	08 48 59.897	+69 13 34.14	12.5 G	K I79
C/2025 K1-D	2025	11	26.34488	08 44 39.48	+69 35 19.3	13.3 N	H45
C/2025 K1-D	2025	11	26.34488	08 44 39.48	+69 35 19.3	13.3 N	H45
C/2025 K1-D	2025	11	26.34871	08 44 30.71	+69 36 01.9	13.6 N	H45
C/2025 K1-D	2025	11	26.34871	08 44 30.71	+69 36 01.9	13.6 N	H45
C/2025 K1-D	2025	11	26.35008	08 44 27.64	+69 36 17.2	13.4 N	H45
C/2025 K1-D	2025	11	26.35008	08 44 27.64	+69 36 17.2	13.4 N	H45
C/2025 K1-D	2025	11	26.35008	08 44 27.64	+69 36 17.2	13.4 N	H45
C/2025 K1-D	2025	11	26.35391	08 44 18.77	+69 37 00.0	13.2 N	H45
C/2025 K1-D	2025	11	26.35391	08 44 18.77	+69 37 00.0	13.2 N	H45
C/2025 K1-D	2025	11	26.35391	08 44 18.77	+69 37 00.0	13.2 N	H45
C/2025 K1-D	2025	11	26.35828	08 44 08.61	+69 37 49.5	13.4 N	H45
C/2025 K1-D	2025	11	26.35828	08 44 08.61	+69 37 49.5	13.4 N	H45
C/2025 K1-D	2025	11	26.36644	08 43 49.61	+69 39 20.0	13.8 N	H45
C/2025 K1-D	2025	11	26.36644	08 43 49.61	+69 39 20.0	13.8 N	H45
C/2025 K1-D	2025	11	26.36644	08 43 49.61	+69 39 20.0	13.8 N	H45
C/2025 K1-D	2025	11	26.37064	08 43 39.88	+69 40 07.1	14.0 N	H45
C/2025 K1-D	2025	11	26.37064	08 43 39.88	+69 40 07.1	14.0 N	H45
C/2025 K1-D	2025	11	26.37340	08 43 33.48	+69 40 36.9	13.8 N	H45
C/2025 K1-D	2025	11	26.37340	08 43 33.48	+69 40 36.9	13.8 N	H45
C/2025 K1-D	2025	11	26.37340	08 43 33.48	+69 40 36.9	13.8 N	H45
C/2025 K1-D	2025	11	26.38488	08 43 06.64	+69 42 43.9	13.6 N	H45
C/2025 K1-D	2025	11	26.38488	08 43 06.64	+69 42 43.9	13.6 N	H45
C/2025 K1-D	2025	11	26.447962	08 40 38.909	+69 54 14.83		19G37
C/2025 K1-D	2025	11	26.447962	08 40 38.909	+69 54 14.83		19G37
C/2025 K1-D	2025	11	26.481079	08 39 19.742	+70 00 14.29		19G37
C/2025 K1-D	2025	11	26.481079	08 39 19.742	+70 00 14.29		19G37
C/2025 K1-D	2025	11	26.496674	08 38 42.218	+70 03 02.45		19G37
C/2025 K1-D	2025	11	26.496674	08 38 42.218	+70 03 02.45		19G37
C/2025 K1-D	2025	11	26.831157	08 24 49.579	+71 00 26.93	12.2 G	K 232
C/2025 K1-D	2025	11	26.831157	08 24 49.579	+71 00 26.93	12.2 G	K 232
C/2025 K1-D	2025	11	26.837269	08 24 33.778	+71 01 28.38	12.3 G	K 232
C/2025 K1-D	2025	11	26.837269	08 24 33.778	+71 01 28.38	12.3 G	K 232
C/2025 K1-D	2025	11	26.843275	08 24 18.098	+71 02 28.39	12.3 G	K 232
C/2025 K1-D	2025	11	26.843275	08 24 18.098	+71 02 28.39	12.3 G	K 232
C/2025 K1-D	2025	11	26.843275	08 24 18.098	+71 02 28.39	12.3 G	K 232
C/2025 K1-D	2025	11	26.845590	08 24 11.938	+71 02 51.65	12.0 r	K 213
C/2025 K1-D	2025	11	26.845590	08 24 11.938	+71 02 51.65	12.0 r	K 213
C/2025 K1-D	2025	11	26.853310	08 23 51.763	+71 04 08.90	12.1 r	K 213
C/2025 K1-D	2025	11	26.853310	08 23 51.763	+71 04 08.90	12.1 r	K 213
C/2025 K1-D	2025	11	26.853310	08 23 51.763	+71 04 08.90	12.1 r	K 213
C/2025 K1-D	2025	11	26.899468	08 21 50.153	+71 11 48.55	11.9 r	K 213
C/2025 K1-D	2025	11	26.899468	08 21 50.153	+71 11 48.55	11.9 r	K 213
C/2025 K1-D	2025	11	26.899468	08 21 50.153	+71 11 48.55	11.9 r	K 213
C/2025 K1-D	2025	11	26.938044	08 20 07.495	+71 18 05.44	12.5 r	K Z55
C/2025 K1-D	2025	11	26.938044	08 20 07.495	+71 18 05.44	12.5 r	K Z55
C/2025 K1-D	2025	11	27.14439	08 10 35.86	+71 50 37.2	11.8 R	K A77
C/2025 K1-D	2025	11	27.14439	08 10 35.86	+71 50 37.2	11.8 R	K A77

C/2025 K1-D	2025	11	27.14670	08 10 29.28	+71 50 58.3	11.8 R	K A77
C/2025 K1-D	2025	11	27.14670	08 10 29.28	+71 50 58.3	11.8 R	K A77
C/2025 K1-D	2025	11	27.14904	08 10 22.61	+71 51 19.4	11.8 R	K A77
C/2025 K1-D	2025	11	27.14904	08 10 22.61	+71 51 19.4	11.8 R	K A77
C/2025 K1-D	2025	11	27.224329	08 06 46.596	+72 02 36.85	12.9 G	K I79
C/2025 K1-D	2025	11	27.224329	08 06 46.596	+72 02 36.85	12.9 G	K I79
C/2025 K1-D	2025	11	27.228565	08 06 34.284	+72 03 14.44	13.0 G	K I79
C/2025 K1-D	2025	11	27.228565	08 06 34.284	+72 03 14.44	13.0 G	K I79
C/2025 K1-D	2025	11	27.41841	07 57 17.16	+72 30 23.2	12.2 G	03U94
C/2025 K1-D	2025	11	27.41841	07 57 17.16	+72 30 23.2	12.2 G	03U94
C/2025 K1-D	2025	11	27.41925	07 57 14.55	+72 30 30.2	12.2 G	03U94
C/2025 K1-D	2025	11	27.41925	07 57 14.55	+72 30 30.2	12.2 G	03U94
C/2025 K1-D	2025	11	27.42281	07 57 03.91	+72 30 59.6	11.8 G	03U94
C/2025 K1-D	2025	11	27.42281	07 57 03.91	+72 30 59.6	11.8 G	03U94
C/2025 K1-D	2025	11	27.42434	07 56 59.20	+72 31 12.5	11.9 G	03U94
C/2025 K1-D	2025	11	27.42434	07 56 59.20	+72 31 12.5	11.9 G	03U94
C/2025 K1-D	2025	11	27.807025	07 36 59.031	+73 19 34.78		107
C/2025 K1-D	2025	11	27.807025	07 36 59.031	+73 19 34.78		107
C/2025 K1-D	2025	11	27.81545	07 36 31.47	+73 20 41.1	11.8 G	01C40
C/2025 K1-D	2025	11	27.81545	07 36 31.47	+73 20 41.1	11.8 G	01C40
C/2025 K1-D	2025	11	27.82244	07 36 08.51	+73 21 30.3	11.8 G	01C40
C/2025 K1-D	2025	11	27.82244	07 36 08.51	+73 21 30.3	11.8 G	01C40
C/2025 K1-D	2025	11	27.824664	07 36 01.115	+73 21 38.79		107
C/2025 K1-D	2025	11	27.824664	07 36 01.115	+73 21 38.79		107
C/2025 K1-D	2025	11	27.82935	07 35 45.85	+73 22 18.7	11.8 G	01C40
C/2025 K1-D	2025	11	27.82935	07 35 45.85	+73 22 18.7	11.8 G	01C40
C/2025 K1-D	2025	11	27.842106	07 35 04.152	+73 23 39.66		107
C/2025 K1-D	2025	11	27.842106	07 35 04.152	+73 23 39.66		107
C/2025 K1-D	2025	11	27.87308	07 33 21.29	+73 27 21.2	11.8 G	01C40
C/2025 K1-D	2025	11	27.87308	07 33 21.29	+73 27 21.2	11.8 G	01C40
C/2025 K1-D	2025	11	27.87888	07 33 01.99	+73 28 00.8	11.8 G	01C40
C/2025 K1-D	2025	11	27.87888	07 33 01.99	+73 28 00.8	11.8 G	01C40
C/2025 K1-D	2025	11	27.88468	07 32 42.65	+73 28 40.2	11.8 G	01C40
C/2025 K1-D	2025	11	27.88468	07 32 42.65	+73 28 40.2	11.8 G	01C40
C/2025 K1-D	2025	11	27.89596	07 32 05.07	+73 29 56.5	11.8 G	01C40
C/2025 K1-D	2025	11	27.89596	07 32 05.07	+73 29 56.5	11.8 G	01C40
C/2025 K1-D	2025	11	27.90295	07 31 41.71	+73 30 43.6	11.8 G	01C40
C/2025 K1-D	2025	11	27.90295	07 31 41.71	+73 30 43.6	11.8 G	01C40
C/2025 K1-D	2025	11	27.90988	07 31 18.53	+73 31 29.9	11.8 G	01C40
C/2025 K1-D	2025	11	27.90988	07 31 18.53	+73 31 29.9	11.8 G	01C40
C/2025 K1-D	2025	11	27.932951	07 30 02.849	+73 33 55.62	13.0 G	00R61
C/2025 K1-D	2025	11	27.932951	07 30 02.849	+73 33 55.62	13.0 G	00R61
C/2025 K1-D	2025	11	27.935521	07 29 54.240	+73 34 12.40	13.0 G	00R61
C/2025 K1-D	2025	11	27.935521	07 29 54.240	+73 34 12.40	13.0 G	00R61
C/2025 K1-D	2025	11	27.938009	07 29 45.850	+73 34 29.14	13.0 G	00R61
C/2025 K1-D	2025	11	27.938009	07 29 45.850	+73 34 29.14	13.0 G	00R61
C/2025 K1-D	2025	11	27.952442	07 28 57.290	+73 36 05.15	12.6 G	K 232
C/2025 K1-D	2025	11	27.952442	07 28 57.290	+73 36 05.15	12.6 G	K 232
C/2025 K1-D	2025	11	27.954039	07 28 51.835	+73 36 15.73	12.6 G	K 232
C/2025 K1-D	2025	11	27.954039	07 28 51.835	+73 36 15.73	12.6 G	K 232
C/2025 K1-D	2025	11	27.955625	07 28 46.430	+73 36 26.28	12.6 G	K 232
C/2025 K1-D	2025	11	27.955625	07 28 46.430	+73 36 26.28	12.6 G	K 232
C/2025 K1-D	2025	11	28.15230	07 17 30.37	+73 56 31.2	12.0 R	K A77

C/2025 K1-D	2025 11 28.15230	07 17 30.37	+73 56 31.2	12.0 R	K A77
C/2025 K1-D	2025 11 28.153831	07 17 25.702	+73 56 41.55	12.4 G	Z10
C/2025 K1-D	2025 11 28.153831	07 17 25.702	+73 56 41.55	12.4 G	Z10
C/2025 K1-D	2025 11 28.15536	07 17 19.63	+73 56 48.8	12.0 R	K A77
C/2025 K1-D	2025 11 28.15536	07 17 19.63	+73 56 48.8	12.0 R	K A77
C/2025 K1-D	2025 11 28.15842	07 17 08.86	+73 57 05.1	12.0 R	K A77
C/2025 K1-D	2025 11 28.15842	07 17 08.86	+73 57 05.1	12.0 R	K A77
C/2025 K1-D	2025 11 28.161782	07 16 57.944	+73 57 27.13	12.4 G	Z10
C/2025 K1-D	2025 11 28.161782	07 16 57.944	+73 57 27.13	12.4 G	Z10
C/2025 K1-D	2025 11 28.169734	07 16 30.128	+73 58 12.55	12.4 G	Z10
C/2025 K1-D	2025 11 28.169734	07 16 30.128	+73 58 12.55	12.4 G	Z10
C/2025 K1-D	2025 11 28.34480	07 06 14.46	+74 13 46.7	14.2 N	H45
C/2025 K1-D	2025 11 28.34480	07 06 14.46	+74 13 46.7	14.2 N	H45
C/2025 K1-D	2025 11 28.34600	07 06 10.23	+74 13 52.7	14.7 N	H45
C/2025 K1-D	2025 11 28.34600	07 06 10.23	+74 13 52.7	14.7 N	H45
C/2025 K1-D	2025 11 28.34749	07 06 04.86	+74 14 00.3	14.6 N	H45
C/2025 K1-D	2025 11 28.34749	07 06 04.86	+74 14 00.3	14.6 N	H45
C/2025 K1-D	2025 11 28.34962	07 05 57.17	+74 14 10.7	14.3 N	H45
C/2025 K1-D	2025 11 28.34962	07 05 57.17	+74 14 10.7	14.3 N	H45
C/2025 K1-D	2025 11 28.35696	07 05 30.76	+74 14 47.4	14.7 N	H45
C/2025 K1-D	2025 11 28.35696	07 05 30.76	+74 14 47.4	14.7 N	H45
C/2025 K1-D	2025 11 28.35811	07 05 26.62	+74 14 52.8	14.4 N	H45
C/2025 K1-D	2025 11 28.35811	07 05 26.62	+74 14 52.8	14.4 N	H45
C/2025 K1-D	2025 11 28.36295	07 05 09.17	+74 15 16.7	14.5 N	H45
C/2025 K1-D	2025 11 28.36295	07 05 09.17	+74 15 16.7	14.5 N	H45
C/2025 K1-D	2025 11 28.36420	07 05 04.84	+74 15 23.0	15.0 N	H45
C/2025 K1-D	2025 11 28.36420	07 05 04.84	+74 15 23.0	15.0 N	H45
C/2025 K1-D	2025 11 28.36626	07 04 57.32	+74 15 33.1	14.6 N	H45
C/2025 K1-D	2025 11 28.36626	07 04 57.32	+74 15 33.1	14.6 N	H45
C/2025 K1-D	2025 11 28.36999	07 04 43.84	+74 15 51.5	14.4 N	H45
C/2025 K1-D	2025 11 28.36999	07 04 43.84	+74 15 51.5	14.4 N	H45
C/2025 K1-D	2025 11 28.37275	07 04 33.89	+74 16 04.9	14.7 N	H45
C/2025 K1-D	2025 11 28.37275	07 04 33.89	+74 16 04.9	14.7 N	H45
C/2025 K1-D	2025 11 28.37537	07 04 24.54	+74 16 17.4	14.7 N	H45
C/2025 K1-D	2025 11 28.37537	07 04 24.54	+74 16 17.4	14.7 N	H45
C/2025 K1-D	2025 11 28.37759	07 04 16.48	+74 16 28.5	14.9 N	H45
C/2025 K1-D	2025 11 28.37759	07 04 16.48	+74 16 28.5	14.9 N	H45
C/2025 K1-D	2025 11 28.49822	06 57 05.84	+74 25 31.9	13.2 V	K P87
C/2025 K1-D	2025 11 28.49822	06 57 05.84	+74 25 31.9	13.2 V	K P87
C/2025 K1-D	2025 11 28.50216	06 56 51.46	+74 25 49.6		K P87
C/2025 K1-D	2025 11 28.50216	06 56 51.46	+74 25 49.6		K P87
C/2025 K1-D	2025 11 28.50630	06 56 36.33	+74 26 08.4		K P87
C/2025 K1-D	2025 11 28.50630	06 56 36.33	+74 26 08.4		K P87
C/2025 K1-D	2025 11 28.512581	06 56 13.366	+74 26 36.92	14.0 G	K Q02
C/2025 K1-D	2025 11 28.512581	06 56 13.366	+74 26 36.92	14.0 G	K Q02
C/2025 K1-D	2025 11 28.517743	06 55 54.446	+74 27 00.07	14.0 G	K Q02
C/2025 K1-D	2025 11 28.517743	06 55 54.446	+74 27 00.07	14.0 G	K Q02
C/2025 K1-D	2025 11 28.522199	06 55 38.330	+74 27 19.91	14.0 G	K Q02
C/2025 K1-D	2025 11 28.522199	06 55 38.330	+74 27 19.91	14.0 G	K Q02
C/2025 K1-D	2025 11 28.527778	06 55 17.957	+74 27 44.60	14.0 G	K Q02
C/2025 K1-D	2025 11 28.527778	06 55 17.957	+74 27 44.60	14.0 G	K Q02
C/2025 K1-D	2025 11 28.751701	06 41 30.883	+74 41 47.22	13.8 G	K I81
C/2025 K1-D	2025 11 28.751701	06 41 30.883	+74 41 47.22	13.8 G	K I81

C/2025 K1-D	2025 11 28.752650	06 41 27.353	+74 41 50.32	13.8 G	K I81
C/2025 K1-D	2025 11 28.752650	06 41 27.353	+74 41 50.32	13.8 G	K I81
C/2025 K1-D	2025 11 28.753657	06 41 23.594	+74 41 53.77	14.0 G	K I81
C/2025 K1-D	2025 11 28.753657	06 41 23.594	+74 41 53.77	14.0 G	K I81
C/2025 K1-D	2025 11 28.82147	06 37 11.56	+74 45 47.4	12.1 G	01C40
C/2025 K1-D	2025 11 28.82147	06 37 11.56	+74 45 47.4	12.1 G	01C40
C/2025 K1-D	2025 11 28.82851	06 36 45.07	+74 46 09.7	12.1 G	01C40
C/2025 K1-D	2025 11 28.82851	06 36 45.07	+74 46 09.7	12.1 G	01C40
C/2025 K1-D	2025 11 28.83548	06 36 18.90	+74 46 31.3	12.1 G	01C40
C/2025 K1-D	2025 11 28.83548	06 36 18.90	+74 46 31.3	12.1 G	01C40
C/2025 K1-D	2025 11 28.84443	06 35 45.32	+74 46 58.9	12.1 G	01C40
C/2025 K1-D	2025 11 28.84443	06 35 45.32	+74 46 58.9	12.1 G	01C40
C/2025 K1-D	2025 11 28.85276	06 35 13.99	+74 47 24.1	12.1 G	01C40
C/2025 K1-D	2025 11 28.85276	06 35 13.99	+74 47 24.1	12.1 G	01C40
C/2025 K1-D	2025 11 28.85984	06 34 47.30	+74 47 45.5	12.1 G	01C40
C/2025 K1-D	2025 11 28.85984	06 34 47.30	+74 47 45.5	12.1 G	01C40
C/2025 K1-D	2025 11 28.86049	06 34 46.13	+74 47 39.2	12.9 G	KK14
C/2025 K1-D	2025 11 28.86049	06 34 46.13	+74 47 39.2	12.9 G	KK14
C/2025 K1-D	2025 11 28.86456	06 34 30.85	+74 47 52.1	12.9 G	KK14
C/2025 K1-D	2025 11 28.86456	06 34 30.85	+74 47 52.1	12.9 G	KK14
C/2025 K1-D	2025 11 28.86759	06 34 18.09	+74 48 08.5	12.1 G	01C40
C/2025 K1-D	2025 11 28.86759	06 34 18.09	+74 48 08.5	12.1 G	01C40
C/2025 K1-D	2025 11 28.87460	06 33 51.69	+74 48 29.1	12.1 G	01C40
C/2025 K1-D	2025 11 28.87460	06 33 51.69	+74 48 29.1	12.1 G	01C40
C/2025 K1-D	2025 11 28.88154	06 33 25.53	+74 48 49.5	12.1 G	01C40
C/2025 K1-D	2025 11 28.88154	06 33 25.53	+74 48 49.5	12.1 G	01C40
C/2025 K1-D	2025 11 28.89089	06 32 50.26	+74 49 16.3	12.1 G	01C40
C/2025 K1-D	2025 11 28.89089	06 32 50.26	+74 49 16.3	12.1 G	01C40
C/2025 K1-D	2025 11 28.89761	06 32 24.87	+74 49 35.3	12.1 G	01C40
C/2025 K1-D	2025 11 28.89761	06 32 24.87	+74 49 35.3	12.1 G	01C40
C/2025 K1-D	2025 11 28.90425	06 31 59.76	+74 49 54.1	12.1 G	01C40
C/2025 K1-D	2025 11 28.90425	06 31 59.76	+74 49 54.1	12.1 G	01C40
C/2025 K1-D	2025 11 29.191493	06 13 50.938	+75 00 19.08	13.5 G	09G40
C/2025 K1-D	2025 11 29.191493	06 13 50.938	+75 00 19.08	13.5 G	09G40
C/2025 K1-D	2025 11 29.194491	06 13 39.691	+75 00 23.98	13.5 G	09G40
C/2025 K1-D	2025 11 29.194491	06 13 39.691	+75 00 23.98	13.5 G	09G40
C/2025 K1-D	2025 11 29.198079	06 13 26.042	+75 00 29.88	13.5 G	09G40
C/2025 K1-D	2025 11 29.198079	06 13 26.042	+75 00 29.88	13.5 G	09G40
C/2025 K1-D	2025 11 29.201458	06 13 12.950	+75 00 33.98	13.5 G	09G40
C/2025 K1-D	2025 11 29.201458	06 13 12.950	+75 00 33.98	13.5 G	09G40
C/2025 K1-D	2025 11 29.20456	06 13 00.36	+75 00 31.8	13.3 R	K A77
C/2025 K1-D	2025 11 29.20456	06 13 00.36	+75 00 31.8	13.3 R	K A77
C/2025 K1-D	2025 11 29.204907	06 12 59.904	+75 00 39.53	13.4 G	09G40
C/2025 K1-D	2025 11 29.204907	06 12 59.904	+75 00 39.53	13.4 G	09G40
C/2025 K1-D	2025 11 29.20721	06 12 50.38	+75 00 35.6	13.3 R	K A77
C/2025 K1-D	2025 11 29.20721	06 12 50.38	+75 00 35.6	13.3 R	K A77
C/2025 K1-D	2025 11 29.20985	06 12 40.33	+75 00 39.2	13.3 R	K A77
C/2025 K1-D	2025 11 29.20985	06 12 40.33	+75 00 39.2	13.3 R	K A77
C/2025 K1-D	2025 11 29.22494	06 11 43.02	+75 01 00.5	13.1 r	K L27
C/2025 K1-D	2025 11 29.22494	06 11 43.02	+75 01 00.5	13.1 r	K L27
C/2025 K1-D	2025 11 29.22775	06 11 32.31	+75 01 04.4	13.0 r	K L27
C/2025 K1-D	2025 11 29.22775	06 11 32.31	+75 01 04.4	13.0 r	K L27
C/2025 K1-D	2025 11 29.23056	06 11 21.62	+75 01 08.0	13.1 r	K L27

C/2025 K1-D	2025 11 29.23056	06 11 21.62	+75 01 08.0	13.1 r	K L27
C/2025 K1-D	2025 11 29.234919	06 11 05.011	+75 01 16.75	13.7 G	K I79
C/2025 K1-D	2025 11 29.234919	06 11 05.011	+75 01 16.75	13.7 G	K I79
C/2025 K1-D	2025 11 29.238947	06 10 49.728	+75 01 22.33	13.7 G	K I79
C/2025 K1-D	2025 11 29.238947	06 10 49.728	+75 01 22.33	13.7 G	K I79
C/2025 K1-D	2025 11 29.241539	06 10 39.898	+75 01 25.93	13.6 G	K I79
C/2025 K1-D	2025 11 29.241539	06 10 39.898	+75 01 25.93	13.6 G	K I79
C/2025 K1-D	2025 11 29.54749	05 51 30.02	+75 05 22.8	13.4 V	K P87
C/2025 K1-D	2025 11 29.54749	05 51 30.02	+75 05 22.8	13.4 V	K P87
C/2025 K1-D	2025 11 29.55189	05 51 13.55	+75 05 24.7		K P87
C/2025 K1-D	2025 11 29.55189	05 51 13.55	+75 05 24.7		K P87
C/2025 K1-D	2025 11 29.55627	05 50 56.85	+75 05 24.9		K P87
C/2025 K1-D	2025 11 29.55627	05 50 56.85	+75 05 24.9		K P87
C/2025 K1-D	2025 11 29.80317	05 35 34.58	+75 03 56.3	12.5 G	01C40
C/2025 K1-D	2025 11 29.80317	05 35 34.58	+75 03 56.3	12.5 G	01C40
C/2025 K1-D	2025 11 29.81019	05 35 08.52	+75 03 51.1	12.5 G	01C40
C/2025 K1-D	2025 11 29.81019	05 35 08.52	+75 03 51.1	12.5 G	01C40
C/2025 K1-D	2025 11 29.81715	05 34 42.67	+75 03 45.5	12.4 G	01C40
C/2025 K1-D	2025 11 29.81715	05 34 42.67	+75 03 45.5	12.4 G	01C40
C/2025 K1-D	2025 11 29.82614	05 34 09.34	+75 03 38.3	12.4 G	01C40
C/2025 K1-D	2025 11 29.82614	05 34 09.34	+75 03 38.3	12.4 G	01C40
C/2025 K1-D	2025 11 29.83314	05 33 43.38	+75 03 32.1	12.5 G	01C40
C/2025 K1-D	2025 11 29.83314	05 33 43.38	+75 03 32.1	12.5 G	01C40
C/2025 K1-D	2025 11 29.84007	05 33 17.64	+75 03 26.0	12.4 G	01C40
C/2025 K1-D	2025 11 29.84007	05 33 17.64	+75 03 26.0	12.4 G	01C40
C/2025 K1-D	2025 11 30.016430	05 22 30.559	+74 59 43.26	12.58G	M26
C/2025 K1-D	2025 11 30.016430	05 22 30.559	+74 59 43.26	12.58G	M26
C/2025 K1-D	2025 11 30.019008	05 22 21.226	+74 59 38.94	12.56G	M26
C/2025 K1-D	2025 11 30.019008	05 22 21.226	+74 59 38.94	12.56G	M26
C/2025 K1-D	2025 11 30.02126	05 22 12.77	+74 59 34.3	14.4 G	KG00
C/2025 K1-D	2025 11 30.02126	05 22 12.77	+74 59 34.3	14.4 G	KG00
C/2025 K1-D	2025 11 30.02305	05 22 06.28	+74 59 31.3	14.4 G	KG00
C/2025 K1-D	2025 11 30.02305	05 22 06.28	+74 59 31.3	14.4 G	KG00
C/2025 K1-D	2025 11 30.02484	05 21 59.75	+74 59 28.4	14.3 G	KG00
C/2025 K1-D	2025 11 30.02484	05 21 59.75	+74 59 28.4	14.3 G	KG00
C/2025 K1-D	2025 11 30.027748	05 21 49.361	+74 59 24.79	12.61G	M26
C/2025 K1-D	2025 11 30.027748	05 21 49.361	+74 59 24.79	12.61G	M26
C/2025 K1-D	2025 11 30.061426	05 19 48.794	+74 58 31.84	14.77w	00R17
C/2025 K1-D	2025 11 30.061426	05 19 48.794	+74 58 31.84	14.77w	00R17
C/2025 K1-D	2025 11 30.130185	05 15 40.351	+74 56 13.70	13.8 G	K I81
C/2025 K1-D	2025 11 30.130185	05 15 40.351	+74 56 13.70	13.8 G	K I81
C/2025 K1-D	2025 11 30.130822	05 15 38.035	+74 56 12.41	14.1 G	K I81
C/2025 K1-D	2025 11 30.130822	05 15 38.035	+74 56 12.41	14.1 G	K I81
C/2025 K1-D	2025 11 30.131586	05 15 35.234	+74 56 09.49	14.6 G	K I81
C/2025 K1-D	2025 11 30.131586	05 15 35.234	+74 56 09.49	14.6 G	K I81
C/2025 K1-D	2025 11 30.299537	05 05 44.618	+74 49 56.71	14.8 G	KV21
C/2025 K1-D	2025 11 30.299537	05 05 44.618	+74 49 56.71	14.8 G	KV21
C/2025 K1-D	2025 11 30.314861	05 04 50.822	+74 49 17.58	15.2 G	KV21
C/2025 K1-D	2025 11 30.314861	05 04 50.822	+74 49 17.58	15.2 G	KV21
C/2025 K1-D	2025 11 30.52019	04 53 10.89	+74 39 09.2	13.7 V	K P87
C/2025 K1-D	2025 11 30.52019	04 53 10.89	+74 39 09.2	13.7 V	K P87
C/2025 K1-D	2025 11 30.52494	04 52 54.78	+74 38 54.7		K P87
C/2025 K1-D	2025 11 30.52494	04 52 54.78	+74 38 54.7		K P87

C/2025 K1-D	2025 11 30.52948	04 52 39.45	+74 38 39.7		K P87
C/2025 K1-D	2025 11 30.52948	04 52 39.45	+74 38 39.7		K P87
C/2025 K1-D	2025 11 30.730301	04 41 38.100	+74 26 29.44	13.2 G	01 247
C/2025 K1-D	2025 11 30.730301	1 2.7067	48.8984	110.0	01 247
C/2025 K1-D	2025 11 30.735162	04 41 22.358	+74 26 10.86	13.2 G	01 247
C/2025 K1-D	2025 11 30.735162	1 2.7067	48.8984	110.0	01 247
C/2025 K1-D	2025 11 30.737164	04 41 15.934	+74 26 03.55	13.1 G	01 247
C/2025 K1-D	2025 11 30.737164	1 2.7067	48.8984	110.0	01 247
C/2025 K1-D	2025 11 30.739155	04 41 09.497	+74 25 55.78	13.1 G	01 247
C/2025 K1-D	2025 11 30.739155	1 2.7067	48.8984	110.0	01 247
C/2025 K1-D	2025 11 30.740359	04 41 05.479	+74 25 50.05	13.0 G	K 970
C/2025 K1-D	2025 11 30.740359	04 41 05.479	+74 25 50.05	13.0 G	K 970
C/2025 K1-D	2025 11 30.74112	04 41 03.21	+74 25 48.0	13.4 r	K C10
C/2025 K1-D	2025 11 30.74112	04 41 03.21	+74 25 48.0	13.4 r	K C10
C/2025 K1-D	2025 11 30.743426	04 40 55.632	+74 25 37.88	13.0 G	K 970
C/2025 K1-D	2025 11 30.743426	04 40 55.632	+74 25 37.88	13.0 G	K 970
C/2025 K1-D	2025 11 30.74694	04 40 44.47	+74 25 25.7	13.4 r	K C10
C/2025 K1-D	2025 11 30.74694	04 40 44.47	+74 25 25.7	13.4 r	K C10
C/2025 K1-D	2025 11 30.749213	04 40 36.953	+74 25 16.25	13.0 G	K 970
C/2025 K1-D	2025 11 30.749213	04 40 36.953	+74 25 16.25	13.0 G	K 970
C/2025 K1-D	2025 11 30.75267	04 40 25.99	+74 25 03.8	13.5 r	K C10
C/2025 K1-D	2025 11 30.75267	04 40 25.99	+74 25 03.8	13.5 r	K C10
C/2025 K1-D	2025 11 30.897766	04 32 44.141	+74 15 17.14	13.5 R	C23
C/2025 K1-D	2025 11 30.897766	04 32 44.141	+74 15 17.14	13.5 R	C23
C/2025 K1-D	2025 11 30.904931	04 32 21.744	+74 14 46.79	13.5 R	C23
C/2025 K1-D	2025 11 30.904931	04 32 21.744	+74 14 46.79	13.5 R	C23
C/2025 K1-D	2025 11 30.911979	04 31 59.494	+74 14 16.51	13.4 R	C23
C/2025 K1-D	2025 11 30.911979	04 31 59.494	+74 14 16.51	13.4 R	C23
C/2025 K1-D	2025 11 30.919028	04 31 37.546	+74 13 45.88	13.5 R	C23
C/2025 K1-D	2025 11 30.919028	04 31 37.546	+74 13 45.88	13.5 R	C23
C/2025 K1-D	2025 11 30.926076	04 31 15.509	+74 13 15.38	13.5 R	C23
C/2025 K1-D	2025 11 30.926076	04 31 15.509	+74 13 15.38	13.5 R	C23
C/2025 K1-D	2025 11 30.932650	04 30 54.962	+74 12 46.69	13.4 R	C23
C/2025 K1-D	2025 11 30.932650	04 30 54.962	+74 12 46.69	13.4 R	C23
C/2025 K1-D	2025 12 01.013218	04 26 45.638	+74 06 45.00	13.8 G	K B50
C/2025 K1-D	2025 12 01.013218	04 26 45.638	+74 06 45.00	13.8 G	K B50
C/2025 K1-D	2025 12 01.223457	04 16 18.312	+73 49 35.44	13.6 V	KK74
C/2025 K1-D	2025 12 01.223457	04 16 18.312	+73 49 35.44	13.6 V	KK74
C/2025 K1-D	2025 12 01.226306	04 16 10.080	+73 49 20.96	13.5 V	KK74
C/2025 K1-D	2025 12 01.226306	04 16 10.080	+73 49 20.96	13.5 V	KK74
C/2025 K1-D	2025 12 01.229155	04 16 01.855	+73 49 05.99	13.5 V	KK74
C/2025 K1-D	2025 12 01.229155	04 16 01.855	+73 49 05.99	13.5 V	KK74
C/2025 K1-D	2025 12 01.902639	03 46 09.266	+72 44 59.21	13.7 r	K 232
C/2025 K1-D	2025 12 01.902639	03 46 09.266	+72 44 59.21	13.7 r	K 232
C/2025 K1-D	2025 12 01.906690	03 45 59.302	+72 44 33.79	13.7 r	K 232
C/2025 K1-D	2025 12 01.906690	03 45 59.302	+72 44 33.79	13.7 r	K 232
C/2025 K1-D	2025 12 01.911007	03 45 48.703	+72 44 06.65	13.7 r	K 232
C/2025 K1-D	2025 12 01.911007	03 45 48.703	+72 44 06.65	13.7 r	K 232
C/2025 K1-D	2025 12 02.157234	03 36 10.058	+72 17 30.48	14.4 G	V16
C/2025 K1-D	2025 12 02.157234	03 36 10.058	+72 17 30.48	14.4 G	V16
C/2025 K1-D	2025 12 02.159896	03 36 03.590	+72 17 13.70	14.3 G	V16
C/2025 K1-D	2025 12 02.159896	03 36 03.590	+72 17 13.70	14.3 G	V16
C/2025 K1-D	2025 12 02.161782	03 35 59.270	+72 17 00.38	14.2 G	V16

C/2025 K1-D	2025 12 02.161782	03 35 59.270	+72 17 00.38	14.2 G	V16
C/2025 K1-D	2025 12 02.163461	03 35 55.488	+72 16 50.84	14.3 G	V16
C/2025 K1-D	2025 12 02.163461	03 35 55.488	+72 16 50.84	14.3 G	V16
C/2025 K1-D	2025 12 02.773194	03 14 40.992	+71 05 54.06	13.5 G	Y81
C/2025 K1-D	2025 12 02.773194	03 14 40.992	+71 05 54.06	13.5 G	Y81
C/2025 K1-D	2025 12 02.776644	03 14 34.529	+71 05 28.64	13.5 G	Y81
C/2025 K1-D	2025 12 02.776644	03 14 34.529	+71 05 28.64	13.5 G	Y81
C/2025 K1-D	2025 12 02.948796	03 09 10.656	+70 44 37.50	14.9 G	K I81
C/2025 K1-D	2025 12 02.948796	03 09 10.656	+70 44 37.50	14.9 G	K I81
C/2025 K1-D	2025 12 02.949745	03 09 08.959	+70 44 30.05	14.9 G	K I81
C/2025 K1-D	2025 12 02.949745	03 09 08.959	+70 44 30.05	14.9 G	K I81
C/2025 K1-D	2025 12 02.950764	03 09 07.049	+70 44 22.88	14.9 G	K I81
C/2025 K1-D	2025 12 02.950764	03 09 07.049	+70 44 22.88	14.9 G	K I81
C/2025 K1-D	2025 12 03.009873	03 07 19.735	+70 37 14.84	15.6 r	12 J13
C/2025 K1-D	2025 12 03.009873	03 07 19.735	+70 37 14.84	15.6 r	12 J13
C/2025 K1-D	2025 12 03.015408	03 07 09.695	+70 36 34.24	15.6 r	12 J13
C/2025 K1-D	2025 12 03.015408	03 07 09.695	+70 36 34.24	15.6 r	12 J13
C/2025 K1-D	2025 12 03.017492	03 07 05.905	+70 36 18.36	15.5 r	12 J13
C/2025 K1-D	2025 12 03.017492	03 07 05.905	+70 36 18.36	15.5 r	12 J13
C/2025 K1-D	2025 12 03.151146	03 03 09.907	+70 19 29.39	14.9 G	K 970
C/2025 K1-D	2025 12 03.151146	03 03 09.907	+70 19 29.39	14.9 G	K 970
C/2025 K1-D	2025 12 03.157523	03 02 58.968	+70 18 41.47	15.0 G	K 970
C/2025 K1-D	2025 12 03.157523	03 02 58.968	+70 18 41.47	15.0 G	K 970
C/2025 K1-D	2025 12 03.781389	02 46 38.873	+68 59 47.72	13.7 G	KB50
C/2025 K1-D	2025 12 03.781389	02 46 38.873	+68 59 47.72	13.7 G	KB50
C/2025 K1-D	2025 12 03.784988	02 46 33.600	+68 59 20.47	13.4 G	KB50
C/2025 K1-D	2025 12 03.784988	02 46 33.600	+68 59 20.47	13.4 G	KB50
C/2025 K1-D	2025 12 03.788507	02 46 28.529	+68 58 53.22	13.7 G	KB50
C/2025 K1-D	2025 12 03.788507	02 46 28.529	+68 58 53.22	13.7 G	KB50
C/2025 K1-D	2025 12 03.808472	02 46 00.029	+68 56 21.98	14.0 r	K 232
C/2025 K1-D	2025 12 03.808472	02 46 00.029	+68 56 21.98	14.0 r	K 232
C/2025 K1-D	2025 12 03.813021	02 45 53.419	+68 55 47.28	14.0 r	K 232
C/2025 K1-D	2025 12 03.813021	02 45 53.419	+68 55 47.28	14.0 r	K 232
C/2025 K1-D	2025 12 03.817569	02 45 46.807	+68 55 12.43	14.0 r	K 232
C/2025 K1-D	2025 12 03.817569	02 45 46.807	+68 55 12.43	14.0 r	K 232
C/2025 K1-D	2025 12 04.826794	02 24 44.882	+66 45 02.05	15.3 G	K 970
C/2025 K1-D	2025 12 04.826794	02 24 44.882	+66 45 02.05	15.3 G	K 970
C/2025 K1-D	2025 12 04.840579	02 24 29.698	+66 43 16.28	15.4 G	K 970
C/2025 K1-D	2025 12 04.840579	02 24 29.698	+66 43 16.28	15.4 G	K 970
C/2025 K1-D	2025 12 06.366283	02 01 34.260	+63 30 59.59	19.0 G	07T15
C/2025 K1-D	2025 12 06.366283	02 01 34.260	+63 30 59.59	19.0 G	07T15
C/2025 K1-D	2025 12 06.366700	02 01 33.877	+63 30 56.50	19.0 G	07T15
C/2025 K1-D	2025 12 06.366700	02 01 33.877	+63 30 56.50	19.0 G	07T15
C/2025 K1-D	2025 12 06.367117	02 01 33.634	+63 30 53.40	19.3 G	07T15
C/2025 K1-D	2025 12 06.367117	02 01 33.634	+63 30 53.40	19.3 G	07T15
C/2025 K1-D	2025 12 06.367117	02 01 33.634	+63 30 53.40	19.3 G	07T15
C/2025 K1-D	2025 12 06.850109	01 55 55.792	+62 32 19.01	17.5 r	12 J13
C/2025 K1-D	2025 12 06.850109	01 55 55.792	+62 32 19.01	17.5 r	12 J13
C/2025 K1-D	2025 12 06.854559	01 55 52.577	+62 31 48.13	17.6 r	12 J13
C/2025 K1-D	2025 12 06.854559	01 55 52.577	+62 31 48.13	17.6 r	12 J13
C/2025 K1-D	2025 12 06.858999	01 55 49.584	+62 31 16.26	17.6 r	12 J13
C/2025 K1-D	2025 12 07.881352	01 45 41.989	+60 32 13.66	18.0 r	12 J13
C/2025 K1-D	2025 12 07.885849	01 45 39.575	+60 31 43.65	18.2 r	12 J13
C/2025 K1-D	2025 12 07.885849	01 45 39.575	+60 31 43.65	18.2 r	12 J13

C/2025 K1-D	2025 12 07.890362	01 45 37.170	+60 31 12.94	18.2 r	12 J13
C/2025 K1-D	2025 12 08.855122	01 37 54.347	+58 45 19.49	18.5 r	12 J13
C/2025 K1-D	2025 12 09.852228	01 31 20.562	+57 02 35.11	18.8 r	12 J13
C/2025 K1-D	2025 12 09.856091	01 31 19.211	+57 02 12.10	18.9 r	12 J13
C/2025 K1-D	2025 12 12.91398	01 17 15.69	+52 27 33.7	17.3 G	M31
C/2025 K1-D	2025 12 12.91686	01 17 14.78	+52 27 19.3	16.3 G	M31
C/2025 K1-D	2025 12 13.725914	01 14 36.893	+51 24 10.58	16.7 R	K C23
C/2025 K1-D	2025 12 13.739097	01 14 34.512	+51 23 08.63	16.6 R	K C23
C/2025 K1-D	2025 12 15.011412	01 11 02.654	+49 50 45.17	17.0 R	K C23
C/2025 K1-D	2025 12 15.026528	01 11 00.514	+49 49 42.42	17.0 R	K C23
C/2025 K1-D	2025 12 17.61582	01 05 42.67	+47 05 37.3	17.2 G	01C40
C/2025 K1-D	2025 12 17.62280	01 05 41.91	+47 05 13.3	17.2 G	01C40
C/2025 K1-D	2025 12 18.71408	01 04 01.06	+46 04 21.2	18.9 G	KG00
C/2025 K1-D	2025 12 18.71759	01 04 00.67	+46 04 10.1	18.7 G	KG00
C/2025 K1-D	2025 12 18.72093	01 04 00.53	+46 03 59.6	18.8 G	KG00
C/2025 K1-D	2025 12 18.804097	01 03 53.004	+45 59 31.67	17.1 G	KB50
C/2025 K1-D	2025 12 18.812292	01 03 52.212	+45 59 05.32	16.7 G	KB50
C/2025 K1-D	2025 12 18.926736	01 03 42.473	+45 52 58.19	17.6 G	KD69
C/2025 K1-D	2025 12 18.952801	01 03 40.296	+45 51 34.67	17.4 G	KD69
C/2025 K1-D	2025 12 18.978854	01 03 38.102	+45 50 11.44	17.5 G	KD69
C/2025 K1-D	2025 12 21.709641	01 00 38.644	+43 38 25.11	18.5 G	KB72
C/2025 K1-D	2025 12 21.728391	01 00 37.627	+43 37 36.10	18.5 G	KB72
C/2025 K1-D	2025 12 21.746956	01 00 36.580	+43 36 46.95	18.4 G	KB72
C/2025 K1-D	2025 12 24.262612	00 58 50.456	+41 54 42.47	21.4 G	04T15
C/2025 K1-D	2025 12 24.263724	00 58 50.397	+41 54 39.77	20.9 G	04T15

C/2025 K4 (Siverd)

C/2025 K4	2025 09 18.48070	17 20 49.53	-33 18 38.5		01Q62
C/2025 K4	2025 09 18.48411	17 20 49.82	-33 18 35.3	18.9 G	01Q62

C/2025 L1 (ATLAS)

C/2025 L1	2026 01 02.34182	15 45 53.98	-37 05 27.4		00X07
C/2025 L1	2026 01 02.34546	15 45 54.15	-37 05 24.2	16.0 G	00X07

C/2025 L2 (MAPS)

C/2025 L2	2025 10 04.069865	20 27 15.972	-55 42 56.99	18.12o	00W68
C/2025 L2	2025 10 04.079364	20 27 15.576	-55 43 00.34	18.07o	00W68
C/2025 L2	2025 10 04.082581	20 27 15.386	-55 43 03.58	17.99o	00W68
C/2025 L2	2025 10 04.092621	20 27 15.103	-55 43 08.76	18.36o	00W68
C/2025 L2	2025 10 05.839687	20 25 56.222	-55 56 24.43	18.34o	00M22
C/2025 L2	2025 10 05.842406	20 25 56.035	-55 56 23.28	18.39o	00M22
C/2025 L2	2025 10 05.847369	20 25 55.913	-55 56 25.98	18.31o	00M22
C/2025 L2	2025 10 05.858270	20 25 55.394	-55 56 30.37	18.05o	00M22
C/2025 L2	2025 10 08.100106	20 24 25.769	-56 12 30.28	18.43o	00W68
C/2025 L2	2025 10 08.103344	20 24 25.836	-56 12 30.92	18.39o	00W68
C/2025 L2	2025 10 08.108989	20 24 25.476	-56 12 32.62	18.21o	00W68
C/2025 L2	2025 10 08.118588	20 24 25.169	-56 12 37.55	18.42o	00W68
C/2025 L2	2025 10 08.809814	20 24 00.302	-56 17 19.21	17.91o	00M22
C/2025 L2	2025 10 08.814684	20 24 00.134	-56 17 21.30	18.37o	00M22
C/2025 L2	2025 10 08.821113	20 23 59.962	-56 17 24.58	18.34o	00M22
C/2025 L2	2025 10 08.832581	20 23 59.539	-56 17 28.07	18.25o	00M22
C/2025 L2	2025 10 10.061354	20 23 18.190	-56 25 35.26	18.31o	00W68
C/2025 L2	2025 10 10.062776	20 23 18.161	-56 25 35.47	18.26o	00W68
C/2025 L2	2025 10 10.064609	20 23 18.036	-56 25 35.83	17.88o	00W68

C/2025 L2	2025 10 10.066457	20 23 17.995	-56 25 36.70	18.27o	00W68
C/2025 L2	2025 10 10.070620	20 23 17.935	-56 25 38.21	17.68o	00W68
C/2025 L2	2025 10 10.074178	20 23 17.808	-56 25 39.43	18.41o	00W68
C/2025 L2	2025 10 10.085000	20 23 17.426	-56 25 43.68	17.72o	00W68
C/2025 L2	2025 10 11.07906	20 22 46.96	-56 32 04.0	18.3 T	03X07
C/2025 L2	2025 10 11.08249	20 22 46.85	-56 32 05.4	18.4 N	03X07
C/2025 L2	2025 10 11.47452	20 22 35.57	-56 34 31.8	18.3 G	92Q62
C/2025 L2	2025 10 11.47607	20 22 35.50	-56 34 32.1	18.7 G	92Q62
C/2025 L2	2025 10 11.47760	20 22 35.49	-56 34 32.8	18.6 G	92Q62
C/2025 L2	2025 10 14.062782	20 21 31.094	-56 49 56.60	18.15o	00W68
C/2025 L2	2025 10 14.065537	20 21 30.960	-56 49 56.86	18.19o	00W68
C/2025 L2	2025 10 14.067848	20 21 31.003	-56 49 56.82	17.67o	00W68
C/2025 L2	2025 10 14.068795	20 21 30.854	-56 49 57.83	18.12o	00W68
C/2025 L2	2025 10 14.070642	20 21 31.025	-56 49 58.87	18.34o	00W68
C/2025 L2	2025 10 14.074906	20 21 30.758	-56 50 00.89	18.16o	00W68
C/2025 L2	2025 10 14.083126	20 21 30.552	-56 50 02.90	18.23o	00W68
C/2025 L2	2025 10 14.088696	20 21 30.530	-56 50 04.45	17.61o	00W68
C/2025 L2	2025 10 16.053556	20 20 53.285	-57 00 59.83	18.07o	00W68
C/2025 L2	2025 10 16.057439	20 20 53.285	-57 01 01.02	18.24o	00W68
C/2025 L2	2025 10 16.064138	20 20 53.131	-57 01 04.55	18.04o	00W68
C/2025 L2	2025 10 16.076855	20 20 52.930	-57 01 08.36	18.23o	00W68
C/2025 L2	2025 10 17.056743	20 20 38.383	-57 06 19.01	17.33o	00W68
C/2025 L2	2025 10 17.059475	20 20 38.208	-57 06 20.02	18.32o	00W68
C/2025 L2	2025 10 17.074078	20 20 38.165	-57 06 23.51	18.15o	00W68
C/2025 L2	2025 10 17.079208	20 20 37.853	-57 06 27.25	18.38o	00W68
C/2025 L2	2025 10 19.054182	20 20 15.953	-57 16 31.48	17.68o	00W68
C/2025 L2	2025 10 19.057009	20 20 15.929	-57 16 32.77	18.14o	00W68
C/2025 L2	2025 10 19.062174	20 20 15.893	-57 16 33.60	17.91o	00W68
C/2025 L2	2025 10 19.072086	20 20 15.672	-57 16 36.73	17.70o	00W68
C/2025 L2	2025 10 20.772716	20 20 05.030	-57 24 50.40	18.67c	00M22
C/2025 L2	2025 10 20.773631	20 20 05.040	-57 24 51.30	18.54c	00M22
C/2025 L2	2025 10 20.783694	20 20 04.922	-57 24 54.14	18.29c	00M22
C/2025 L2	2025 10 20.787303	20 20 04.954	-57 24 54.58	18.46c	00M22
C/2025 L2	2025 10 20.799035	20 20 04.910	-57 24 58.50	18.31c	00M22
C/2025 L2	2025 10 23.056930	20 20 02.546	-57 35 17.38	17.24o	00W68
C/2025 L2	2025 10 23.060137	20 20 02.191	-57 35 21.73	18.24o	00W68
C/2025 L2	2025 10 23.066285	20 20 02.258	-57 35 22.70	17.71o	00W68
C/2025 L2	2025 10 23.076223	20 20 02.254	-57 35 25.37	18.16o	00W68
C/2025 L2	2025 10 26.763310	20 20 25.954	-57 51 07.45	18.28o	00M22
C/2025 L2	2025 10 26.766303	20 20 26.004	-57 51 08.53	18.18o	00M22
C/2025 L2	2025 10 26.771751	20 20 26.083	-57 51 09.22	17.89o	00M22
C/2025 L2	2025 10 26.781688	20 20 26.165	-57 51 11.48	18.06o	00M22
C/2025 L2	2025 10 29.026737	20 20 57.264	-58 00 06.52	18.10o	00W68
C/2025 L2	2025 10 29.029482	20 20 57.274	-58 00 07.31	18.15o	00W68
C/2025 L2	2025 10 29.038948	20 20 57.475	-58 00 09.50	18.19o	00W68
C/2025 L2	2025 10 29.064705	20 20 57.929	-58 00 13.39	18.41o	00W68
C/2025 L2	2025 10 29.765717	20 21 10.318	-58 02 56.11	17.98o	00M22
C/2025 L2	2025 10 29.768571	20 21 10.246	-58 02 56.83	18.13o	00M22
C/2025 L2	2025 10 29.774343	20 21 10.373	-58 02 57.59	18.04o	00M22
C/2025 L2	2025 10 29.789130	20 21 10.586	-58 03 01.26	18.17o	00M22
C/2025 L2	2025 11 01.764569	20 22 16.061	-58 13 59.30	17.40o	00M22
C/2025 L2	2025 11 01.768189	20 22 16.224	-58 14 00.82	18.28o	00M22
C/2025 L2	2025 11 01.774326	20 22 16.250	-58 14 02.51	18.09o	00M22

C/2025 L2	2025 11 01.789952	20 22 16.692	-58 14 05.50	18.13o	00M22
C/2025 L2	2025 11 03.017054	20 22 49.843	-58 18 26.28	18.21o	00W68
C/2025 L2	2025 11 03.022192	20 22 50.076	-58 18 26.78	18.01o	00W68
C/2025 L2	2025 11 03.026054	20 22 50.244	-58 18 27.65	18.11o	00W68
C/2025 L2	2025 11 03.044002	20 22 50.585	-58 18 30.64	18.11o	00W68
C/2025 L2	2025 11 04.033830	20 23 20.033	-58 21 56.92	17.93o	00W68
C/2025 L2	2025 11 04.036592	20 23 20.126	-58 21 57.24	18.15o	00W68
C/2025 L2	2025 11 04.042160	20 23 20.290	-58 21 59.00	18.15o	00W68
C/2025 L2	2025 11 04.054289	20 23 20.746	-58 22 00.37	18.05o	00W68
C/2025 L2	2025 11 04.40845	20 23 31.82	-58 23 13.9		01Q62
C/2025 L2	2025 11 04.41358	20 23 31.97	-58 23 14.7	18.3 G	01Q62
C/2025 L2	2025 11 06.023200	20 24 26.057	-58 28 37.42	18.05o	00W68
C/2025 L2	2025 11 06.037235	20 24 26.599	-58 28 40.30	17.80o	00W68
C/2025 L2	2025 11 06.040069	20 24 26.585	-58 28 41.34	17.89o	00W68
C/2025 L2	2025 11 06.045344	20 24 26.741	-58 28 41.77	18.04o	00W68
C/2025 L2	2025 11 09.014483	20 26 21.931	-58 38 15.76	18.28o	00W68
C/2025 L2	2025 11 09.017368	20 26 22.073	-58 38 16.48	18.21o	00W68
C/2025 L2	2025 11 09.022405	20 26 22.267	-58 38 16.66	18.33o	00W68
C/2025 L2	2025 11 09.032386	20 26 22.692	-58 38 18.82	18.39o	00W68
C/2025 L2	2025 11 12.009419	20 28 38.102	-58 47 25.84	18.51c	00W68
C/2025 L2	2025 11 12.012251	20 28 38.316	-58 47 26.05	18.56c	00W68
C/2025 L2	2025 11 12.019675	20 28 38.537	-58 47 27.89	18.55c	00W68
C/2025 L2	2025 11 12.030133	20 28 39.053	-58 47 29.54	18.34c	00W68
C/2025 L2	2025 11 13.766969	20 30 07.075	-58 52 37.31	17.61o	00M22
C/2025 L2	2025 11 13.770203	20 30 07.229	-58 52 37.45	17.95o	00M22
C/2025 L2	2025 11 13.775695	20 30 07.430	-58 52 38.24	18.47o	00M22
C/2025 L2	2025 11 13.815132	20 30 09.482	-58 52 43.90	17.53o	00M22
C/2025 L2	2025 11 13.820775	20 30 09.833	-58 52 45.52	17.88o	00M22
C/2025 L2	2025 11 15.011930	20 31 14.184	-58 56 11.69	18.06c	00W68
C/2025 L2	2025 11 15.014776	20 31 14.237	-58 56 11.83	18.50c	00W68
C/2025 L2	2025 11 15.033130	20 31 15.151	-58 56 15.58	18.43c	00W68
C/2025 L2	2025 11 15.039578	20 31 15.650	-58 56 16.76	17.67c	00W68
C/2025 L2	2025 11 21.017108	20 37 23.434	-59 12 43.34	18.37c	00W68
C/2025 L2	2025 11 21.019972	20 37 23.647	-59 12 42.88	18.64c	00W68
C/2025 L2	2025 11 21.042114	20 37 25.097	-59 12 44.96	18.31c	00W68
C/2025 L2	2025 11 21.048148	20 37 25.517	-59 12 45.29	18.27c	00W68
C/2025 L2	2025 12 04.40519	20 55 24.40	-59 45 31.6	18.5 V	K E94
C/2025 L2	2025 12 04.41251	20 55 25.11	-59 45 32.4	18.5 V	K E94
C/2025 L2	2025 12 04.41982	20 55 25.72	-59 45 33.2	18.5 V	K E94

C/2025 M2 (PANSTARRS)

C/2025 M2	2025 10 08.142468	20 41 21.318	-19 28 32.77	19.31G	01G96
C/2025 M2	2025 10 08.147709	20 41 21.203	-19 28 33.24	19.59G	01G96
C/2025 M2	2025 10 08.152952	20 41 21.052	-19 28 33.82	19.27G	01G96
C/2025 M2	2025 10 08.158207	20 41 20.922	-19 28 33.78	19.47G	01G96

C/2025 N2 (ATLAS)

C/2025 N2	2025 11 02.35240	21 43 20.55	-84 31 19.6	19.8 V	K E94
C/2025 N2	2025 11 02.35603	21 43 20.63	-84 31 18.9	19.7 V	K E94
C/2025 N2	2025 11 02.35930	21 43 20.72	-84 31 18.3	19.9 V	K E94
C/2025 N2	2025 12 10.811436	22 36 42.182	-81 35 34.73	19.07c	00M22
C/2025 N2	2025 12 10.818978	22 36 42.979	-81 35 33.32	19.49c	00M22
C/2025 N2	2025 12 10.821753	22 36 43.858	-81 35 30.34	19.35c	00M22
C/2025 N2	2025 12 10.834141	22 36 44.822	-81 35 27.60	19.07c	00M22

C/2025 N2	2025 12 13.801037	22 41 58.385	-81 20 39.77	19.42c	00M22
C/2025 N2	2025 12 13.804406	22 41 59.074	-81 20 37.36	19.05c	00M22
C/2025 N2	2025 12 13.822297	22 42 00.989	-81 20 32.60	19.18c	00M22
C/2025 N2	2025 12 13.824272	22 42 00.893	-81 20 31.81	19.31c	00M22

C/2025 Q1 (ATLAS)

C/2025 Q1	2025 10 16.43473	20 00 26.40	-74 10 12.7		01Q62
C/2025 Q1	2025 10 16.43816	20 00 26.42	-74 10 11.1	20.3 G	01Q62

C/2025 Q3 (ATLAS)

C/2025 Q3	2025 08 20.566017	04 34 29.803	+49 18 29.16	19.53o	00T05
C/2025 Q3	2025 08 20.574339	04 34 30.127	+49 18 27.00	19.91o	00T05
C/2025 Q3	2025 08 20.582651	04 34 30.487	+49 18 25.31	19.92o	00T05
C/2025 Q3	2025 08 20.590971	04 34 30.826	+49 18 23.76	19.67o	00T05
C/2025 Q3	2025 08 21.01552	04 34 47.55	+49 16 42.0	19.6 G	KM45
C/2025 Q3	2025 08 21.02208	04 34 47.83	+49 16 40.4	19.5 G	KM45
C/2025 Q3	2025 08 21.02919	04 34 48.11	+49 16 38.7	19.4 G	KM45
C/2025 Q3	2025 08 21.120466	04 34 51.600	+49 16 18.01	19.2 G	52 L34
C/2025 Q3	2025 08 21.430703	04 35 03.713	+49 15 03.39	19.82r	00 I41
C/2025 Q3	2025 08 21.493650	04 35 06.066	+49 14 49.05	20.43g	00 I41
C/2025 Q3	2025 08 21.99062	04 35 25.05	+49 12 48.7	19.2 G	KM75
C/2025 Q3	2025 08 22.00211	04 35 25.47	+49 12 46.1		KM75
C/2025 Q3	2025 08 22.01323	04 35 25.86	+49 12 43.3	19.0 G	KM75
C/2025 Q3	2025 08 22.040338	04 35 26.851	+49 12 36.04	19.2 G	52 J95
C/2025 Q3	2025 08 22.044571	04 35 27.082	+49 12 34.60	19.6 G	52 J95
C/2025 Q3	2025 08 22.049689	04 35 27.278	+49 12 33.48		52 J95
C/2025 Q3	2025 08 22.95095	04 36 00.63	+49 08 53.5	20.2 G	KG02
C/2025 Q3	2025 08 22.95814	04 36 00.87	+49 08 51.6	19.8 G	KG02
C/2025 Q3	2025 08 23.028748	04 36 03.54	+49 08 34.6	19.3 G	K 104
C/2025 Q3	2025 08 23.044717	04 36 04.10	+49 08 30.3	19.1 G	K 104
C/2025 Q3	2025 08 23.060503	04 36 04.66	+49 08 27.0	19.5 G	K 104
C/2025 Q3	2025 08 23.065432	04 36 04.823	+49 08 26.14	19.7 G	08 Z84
C/2025 Q3	2025 08 23.07386	04 36 05.13	+49 08 24.0		K 118
C/2025 Q3	2025 08 23.074557	04 36 05.234	+49 08 23.63	19.6 G	08 Z84
C/2025 Q3	2025 08 23.083710	04 36 05.605	+49 08 21.34	19.7 G	08 Z84
C/2025 Q3	2025 08 23.09129	04 36 05.79	+49 08 19.4		K 118
C/2025 Q3	2025 08 23.49502	04 36 20.25	+49 06 40.8		05U69
C/2025 Q3	2025 08 23.50062	04 36 20.46	+49 06 39.3	19.6 G	05U69
C/2025 Q3	2025 08 23.91123	04 36 35.06	+49 04 54.7	19.9 G	K 126
C/2025 Q3	2025 08 23.92694	04 36 35.59	+49 04 51.4	19.9 G	K 126
C/2025 Q3	2025 08 24.06484	04 36 40.34	+49 04 17.9	19.6 V	K L04
C/2025 Q3	2025 08 24.07208	04 36 40.58	+49 04 16.1	19.6 V	K L04
C/2025 Q3	2025 08 25.00071	04 37 12.27	+49 00 18.0	19.5 G	KM45
C/2025 Q3	2025 08 25.00523	04 37 12.45	+49 00 16.9	19.7 G	KM45
C/2025 Q3	2025 08 25.00974	04 37 12.57	+49 00 15.9	19.5 G	KM45
C/2025 Q3	2025 08 25.03492	04 37 13.433	+49 00 09.04	20.1 V	K 185
C/2025 Q3	2025 08 25.05006	04 37 13.944	+49 00 05.18	20.2 V	K 185
C/2025 Q3	2025 08 25.06375	04 37 14.37	+49 00 02.1	19.1 G	KA71
C/2025 Q3	2025 08 25.06498	04 37 14.438	+49 00 01.55	20.3 V	K 185
C/2025 Q3	2025 08 25.07078	04 37 14.63	+49 00 01.7	19.8 G	KA71
C/2025 Q3	2025 08 25.98249	04 37 44.40	+48 56 01.6	19.4 G	KA71
C/2025 Q3	2025 08 25.99397	04 37 44.78	+48 55 59.3	19.7 G	KA71
C/2025 Q3	2025 08 26.00545	04 37 45.15	+48 55 56.5	19.3 G	KA71
C/2025 Q3	2025 08 26.01933	04 37 45.57	+48 55 53.0	19.3 G	KA71

C/2025 Q3	2025 08 26.038917	04 37 46.162	+48 55 48.04	19.7 V	KK74
C/2025 Q3	2025 08 26.045922	04 37 46.387	+48 55 46.20	19.5 V	KK74
C/2025 Q3	2025 08 26.052928	04 37 46.596	+48 55 44.33	19.5 V	KK74
C/2025 Q3	2025 08 26.059583	04 37 46.810	+48 55 42.31	19.6 V	KK74
C/2025 Q3	2025 08 26.065888	04 37 47.040	+48 55 40.91	19.5 V	KK74
C/2025 Q3	2025 08 27.04713	04 38 17.45	+48 51 20.4	19.2 G	KM45
C/2025 Q3	2025 08 27.05304	04 38 17.63	+48 51 19.0	19.0 G	KM45
C/2025 Q3	2025 08 27.05896	04 38 17.83	+48 51 17.4	19.4 G	KM45
C/2025 Q3	2025 08 27.21145	04 38 22.41	+48 50 37.3	20.4 g	KY68
C/2025 Q3	2025 08 27.21630	04 38 22.56	+48 50 36.1	20.3 g	KY68
C/2025 Q3	2025 08 27.22041	04 38 22.67	+48 50 35.0	20.3 g	KY68
C/2025 Q3	2025 08 27.22425	04 38 22.78	+48 50 34.0	20.4 g	KY68
C/2025 Q3	2025 08 27.22809	04 38 22.90	+48 50 33.0	20.4 g	KY68
C/2025 Q3	2025 08 27.33867	04 38 26.26	+48 50 01.8	19.4 G	KW62
C/2025 Q3	2025 08 27.35471	04 38 26.67	+48 49 57.7	19.4 G	KW62
C/2025 Q3	2025 08 27.36924	04 38 27.101	+48 49 54.08	17.8 r	KW05
C/2025 Q3	2025 08 27.37993	04 38 27.461	+48 49 51.02	17.6 r	KW05
C/2025 Q3	2025 08 27.38990	04 38 27.794	+48 49 48.72	18.1 r	KW05
C/2025 Q3	2025 08 27.74063	04 38 38.191	+48 48 14.08	19.5 V	00Q14
C/2025 Q3	2025 08 27.74347	04 38 38.129	+48 48 12.02	20.1 V	00Q14
C/2025 Q3	2025 08 28.064434	04 38 47.477	+48 46 43.14	19.5 G	52 J95
C/2025 Q3	2025 08 28.071669	04 38 47.690	+48 46 41.52	19.8 G	52 J95
C/2025 Q3	2025 08 28.078549	04 38 47.875	+48 46 39.72	19.7 G	52 J95
C/2025 Q3	2025 08 28.12622	04 38 49.31	+48 46 27.5	20.3 g	KY68
C/2025 Q3	2025 08 28.14818	04 38 49.91	+48 46 21.6	20.3 g	KY68
C/2025 Q3	2025 08 28.17066	04 38 50.54	+48 46 15.7	20.3 g	KY68
C/2025 Q3	2025 08 28.19281	04 38 51.15	+48 46 09.8	20.2 g	KY68
C/2025 Q3	2025 08 28.21469	04 38 51.74	+48 46 03.9	20.2 g	KY68
C/2025 Q3	2025 08 29.04279	04 39 14.72	+48 42 12.2	19.8 G	KM45
C/2025 Q3	2025 08 29.04717	04 39 14.87	+48 42 11.4	19.4 G	KM45
C/2025 Q3	2025 08 29.07673	04 39 15.63	+48 42 03.1	20.0 V	K L04
C/2025 Q3	2025 08 29.08609	04 39 15.86	+48 42 00.6	19.9 V	K L04
C/2025 Q3	2025 08 30.00632	04 39 40.166	+48 37 38.60	19.0 V	KM38
C/2025 Q3	2025 08 30.02670	04 39 40.675	+48 37 32.95	19.2 V	KM38
C/2025 Q3	2025 08 30.05671	04 39 41.378	+48 37 24.20	19.4 G	K 970
C/2025 Q3	2025 08 30.07484	04 39 41.837	+48 37 19.06	19.9 G	K 970
C/2025 Q3	2025 08 30.997468	04 40 04.554	+48 32 51.16	19.5 G	KG34
C/2025 Q3	2025 08 31.003884	04 40 04.757	+48 32 49.39	20.1 G	KG34
C/2025 Q3	2025 08 31.017524	04 40 05.070	+48 32 44.82	20.0 G	KG34
C/2025 Q3	2025 08 31.063792	04 40 06.17	+48 32 31.7	19.6 R	K 215
C/2025 Q3	2025 08 31.066387	04 40 06.22	+48 32 31.3	19.4 R	K 215
C/2025 Q3	2025 08 31.068982	04 40 06.28	+48 32 30.6	19.4 R	K 215
C/2025 Q3	2025 08 31.074026	04 40 06.43	+48 32 29.1	19.7 G	K 595
C/2025 Q3	2025 08 31.077664	04 40 06.55	+48 32 28.0	19.6 G	K 595
C/2025 Q3	2025 08 31.079465	04 40 06.56	+48 32 27.4	19.6 G	K L06
C/2025 Q3	2025 08 31.081303	04 40 06.60	+48 32 27.2	19.2 G	K 595
C/2025 Q3	2025 08 31.099276	04 40 07.03	+48 32 21.8	19.6 G	K L06
C/2025 Q3	2025 08 31.10973	04 40 07.277	+48 32 18.64	19.3 G	K J57
C/2025 Q3	2025 08 31.119087	04 40 07.45	+48 32 16.2	19.7 G	K L06
C/2025 Q3	2025 08 31.12561	04 40 07.639	+48 32 14.21	19.4 G	K J57
C/2025 Q3	2025 08 31.14169	04 40 08.004	+48 32 09.71	19.4 G	K J57
C/2025 Q3	2025 08 31.91129	04 40 25.78	+48 28 18.9	19.4 G	KK83
C/2025 Q3	2025 08 31.91917	04 40 25.97	+48 28 17.4	18.8 G	KK83

C/2025 Q3	2025 08 31.92680	04 40 26.18	+48 28 13.8	18.9 G	KK83
C/2025 Q3	2025 08 31.94381	04 40 26.49	+48 28 09.7	19.6 G	K 126
C/2025 Q3	2025 08 31.95227	04 40 26.69	+48 28 06.5	19.5 G	K 126
C/2025 Q3	2025 09 01.04091	04 40 28.58	+48 27 41.2	19.0 G	KG00
C/2025 Q3	2025 09 01.04627	04 40 28.73	+48 27 39.8	19.2 G	KG00
C/2025 Q3	2025 09 01.05109	04 40 28.79	+48 27 38.3	19.4 G	KG00
C/2025 Q3	2025 09 01.70659	04 40 42.859	+48 24 20.34	24.9 G	K Q21
C/2025 Q3	2025 09 01.72759	04 40 43.390	+48 24 13.86	21.1 G	K Q21
C/2025 Q3	2025 09 03.74086	04 41 21.883	+48 13 43.39	19.0 G	K P13
C/2025 Q3	2025 09 03.77229	04 41 22.464	+48 13 33.24	19.0 G	K P13
C/2025 Q3	2025 09 03.80988	04 41 23.052	+48 13 21.76	18.9 G	K P13
C/2025 Q3	2025 09 03.98059	04 41 26.160	+48 12 25.16	19.0 r	K 213
C/2025 Q3	2025 09 04.02850	04 41 26.921	+48 12 11.05	19.7 r	K 213
C/2025 Q3	2025 09 04.070058	04 41 27.46	+48 11 57.6	20.1 G	K L01
C/2025 Q3	2025 09 04.076164	04 41 27.56	+48 11 55.6	19.8 G	K L01
C/2025 Q3	2025 09 04.09076	04 41 27.785	+48 11 51.29	20.8 r	K 213
C/2025 Q3	2025 09 04.97340	04 41 41.90	+48 07 00.6	19.9 V	K C82
C/2025 Q3	2025 09 04.98082	04 41 41.91	+48 06 58.7	19.7 V	K C82
C/2025 Q3	2025 09 05.06265	04 41 43.17	+48 06 33.0	19.4 G	KM45
C/2025 Q3	2025 09 05.06846	04 41 43.28	+48 06 31.1	19.4 G	KM45
C/2025 Q3	2025 09 05.07403	04 41 43.35	+48 06 29.4	19.3 G	KM45
C/2025 Q3	2025 09 05.11802	04 41 43.970	+48 06 16.52	18.6 R	K C23
C/2025 Q3	2025 09 05.12550	04 41 44.280	+48 06 12.53	18.8 R	K C23
C/2025 Q3	2025 09 05.96781	04 41 56.023	+48 01 27.01	18.2 R	K C23
C/2025 Q3	2025 09 05.96876	04 41 55.975	+48 01 28.06	19.4 r	K 213
C/2025 Q3	2025 09 05.97417	04 41 56.112	+48 01 27.05	17.9 R	K C23
C/2025 Q3	2025 09 05.99365	04 41 56.446	+48 01 20.28	19.5 r	K 213
C/2025 Q3	2025 09 06.98483	04 42 08.51	+47 55 40.2	19.8 V	K C82
C/2025 Q3	2025 09 06.99726	04 42 08.66	+47 55 36.5	19.6 V	K C82
C/2025 Q3	2025 09 07.014957	04 42 08.856	+47 55 30.86	18.1 G	52L34
C/2025 Q3	2025 09 07.079295	04 42 09.528	+47 55 08.18	18.1 G	52L34
C/2025 Q3	2025 09 07.093388	04 42 09.713	+47 55 04.33	19.6 G	52L34
C/2025 Q3	2025 09 07.14281	04 42 10.176	+47 54 46.22	19.4 G	KB74
C/2025 Q3	2025 09 07.15079	04 42 10.248	+47 54 43.67	19.5 G	KB74
C/2025 Q3	2025 09 07.15964	04 42 10.344	+47 54 40.79	19.5 G	KB74
C/2025 Q3	2025 09 07.745681	04 42 16.505	+47 51 14.36	19.6 G	K 900
C/2025 Q3	2025 09 07.756249	04 42 16.572	+47 51 10.80	19.2 G	K 900
C/2025 Q3	2025 09 07.766816	04 42 16.625	+47 51 06.98	19.3 G	K 900
C/2025 Q3	2025 09 08.96018	04 42 27.03	+47 43 56.6	19.6 G	08 094
C/2025 Q3	2025 09 08.96669	04 42 27.07	+47 43 54.3	19.7 G	08 094
C/2025 Q3	2025 09 08.97314	04 42 27.12	+47 43 51.9	19.3 G	08 094
C/2025 Q3	2025 09 08.97995	04 42 27.18	+47 43 49.3	19.2 G	08 094
C/2025 Q3	2025 09 11.01677	04 42 38.148	+47 31 03.61	19.5 r	K 213
C/2025 Q3	2025 09 11.05394	04 42 38.184	+47 30 49.39	19.7 r	K 213
C/2025 Q3	2025 09 11.09987	04 42 38.316	+47 30 32.58	18.7 G	K J57
C/2025 Q3	2025 09 11.12432	04 42 38.354	+47 30 23.33	18.8 G	K J57
C/2025 Q3	2025 09 11.15411	04 42 38.419	+47 30 12.13	18.7 G	K J57
C/2025 Q3	2025 09 11.39060	04 42 39.221	+47 28 40.98	18.8 G	KV21
C/2025 Q3	2025 09 11.40538	04 42 39.187	+47 28 34.46	19.1 G	KV21
C/2025 Q3	2025 09 11.42017	04 42 39.300	+47 28 28.52	19.5 G	KV21
C/2025 Q3	2025 09 11.84572	04 42 40.09	+47 25 39.0	18.8 G	KG02
C/2025 Q3	2025 09 11.85339	04 42 40.09	+47 25 36.2	18.8 G	KG02
C/2025 Q3	2025 09 11.86153	04 42 40.07	+47 25 32.8	18.9 G	KG02

C/2025 Q3	2025 09 12.020663	04 42 40.14	+47 24 32.6	19.2 G	K L76
C/2025 Q3	2025 09 12.034734	04 42 40.27	+47 24 27.0	18.7 G	K L76
C/2025 Q3	2025 09 12.048803	04 42 40.20	+47 24 21.1	18.4 G	K L76
C/2025 Q3	2025 09 12.896975	04 42 40.565	+47 18 39.26	19.0 G	KB72
C/2025 Q3	2025 09 12.917163	04 42 40.458	+47 18 30.74	19.0 G	KB72
C/2025 Q3	2025 09 14.00054	04 42 38.340	+47 11 04.52	18.6 G	K J01
C/2025 Q3	2025 09 14.02076	04 42 38.318	+47 10 56.93	18.3 G	K J01
C/2025 Q3	2025 09 14.04098	04 42 38.160	+47 10 50.45	18.1 G	K J01
C/2025 Q3	2025 09 14.91924	04 42 34.64	+47 04 34.5	19.0 G	K 587
C/2025 Q3	2025 09 14.92156	04 42 34.63	+47 04 33.5	19.1 G	K 587
C/2025 Q3	2025 09 14.92460	04 42 34.62	+47 04 32.2	19.0 G	K 587
C/2025 Q3	2025 09 15.533239	04 42 31.015	+47 00 11.95	18.97o	00T08
C/2025 Q3	2025 09 15.537906	04 42 31.042	+47 00 09.58	18.85o	00T08
C/2025 Q3	2025 09 15.544466	04 42 30.934	+47 00 06.80	18.82o	00T08
C/2025 Q3	2025 09 15.558512	04 42 30.826	+47 00 00.43	18.98o	00T08
C/2025 Q3	2025 09 16.017465	04 42 27.612	+46 56 36.96	19.6 V	KK74
C/2025 Q3	2025 09 16.027601	04 42 27.518	+46 56 32.35	19.8 V	KK74
C/2025 Q3	2025 09 16.035291	04 42 27.461	+46 56 29.00	19.6 V	KK74
C/2025 Q3	2025 09 16.04708	04 42 27.30	+46 56 24.2	19.2 G	KM45
C/2025 Q3	2025 09 16.05306	04 42 27.25	+46 56 21.5	19.3 G	KM45
C/2025 Q3	2025 09 16.05904	04 42 27.20	+46 56 18.9	19.2 G	KM45
C/2025 Q3	2025 09 16.99747	04 42 18.99	+46 49 16.8	19.3 G	08 094
C/2025 Q3	2025 09 16.99962	04 42 18.97	+46 49 15.8	19.4 G	08 094
C/2025 Q3	2025 09 17.00177	04 42 18.94	+46 49 14.8	19.5 G	08 094
C/2025 Q3	2025 09 17.00427	04 42 18.91	+46 49 13.7	19.4 G	08 094
C/2025 Q3	2025 09 17.95418	04 42 08.503	+46 41 54.24	18.6 r	K 213
C/2025 Q3	2025 09 17.98785	04 42 08.180	+46 41 38.24	18.5 G	02 204
C/2025 Q3	2025 09 17.99414	04 42 07.956	+46 41 35.20	18.9 V	K 185
C/2025 Q3	2025 09 17.99491	04 42 08.076	+46 41 34.76	18.9 r	K 213
C/2025 Q3	2025 09 17.99730	04 42 07.978	+46 41 33.97	18.7 r	K 213
C/2025 Q3	2025 09 18.00395	04 42 07.939	+46 41 31.38	18.8 G	KB50
C/2025 Q3	2025 09 18.01532	04 42 07.800	+46 41 25.48	17.6 G	KB50
C/2025 Q3	2025 09 18.01654	04 42 07.740	+46 41 25.22		K 185
C/2025 Q3	2025 09 18.01716	04 42 07.650	+46 41 24.73	18.7 G	02 204
C/2025 Q3	2025 09 18.08206	04 42 06.830	+46 40 54.23		K 185
C/2025 Q3	2025 09 18.532576	04 42 00.982	+46 37 22.87	18.87o	00T08
C/2025 Q3	2025 09 18.539568	04 42 00.924	+46 37 19.63	19.16o	00T08
C/2025 Q3	2025 09 18.553260	04 42 00.739	+46 37 13.08	18.84o	00T08
C/2025 Q3	2025 09 18.557531	04 42 00.682	+46 37 11.39	18.84o	00T08
C/2025 Q3	2025 09 18.964243	04 41 55.033	+46 33 52.87	18.8 V	KB72
C/2025 Q3	2025 09 18.969851	04 41 54.976	+46 33 50.46	18.7 V	KB72
C/2025 Q3	2025 09 18.97402	04 41 54.674	+46 33 57.02	18.1 R	K C23
C/2025 Q3	2025 09 18.974793	04 41 54.892	+46 33 48.20	19.4 V	KB72
C/2025 Q3	2025 09 18.98075	04 41 54.814	+46 33 45.47	17.6 R	K C23
C/2025 Q3	2025 09 18.98749	04 41 54.595	+46 33 40.61	17.8 R	K C23
C/2025 Q3	2025 09 19.09733	04 41 52.920	+46 32 50.60	18.6 G	KK87
C/2025 Q3	2025 09 19.10718	04 41 52.814	+46 32 45.56	18.4 G	KK87
C/2025 Q3	2025 09 19.11666	04 41 52.596	+46 32 40.88	18.7 G	KK87
C/2025 Q3	2025 09 19.122601	04 41 52.543	+46 32 37.86	19.3 V	KK74
C/2025 Q3	2025 09 19.129959	04 41 52.409	+46 32 34.55	19.6 V	KK74
C/2025 Q3	2025 09 19.81870	04 41 41.58	+46 26 56.4	18.9 R	C94
C/2025 Q3	2025 09 19.82211	04 41 41.55	+46 26 54.6	18.9 R	C94
C/2025 Q3	2025 09 19.82553	04 41 41.43	+46 26 53.0	18.9 R	C94

C/2025 Q3	2025 09 20.09988	04 41 36.780	+46 24 37.51	18.9 G	KK87
C/2025 Q3	2025 09 20.10973	04 41 36.588	+46 24 32.22	18.9 G	KK87
C/2025 Q3	2025 09 20.11921	04 41 36.422	+46 24 27.83	19.1 G	KK87
C/2025 Q3	2025 09 20.934899	04 41 21.595	+46 17 33.63	18.6 G	01 246
C/2025 Q3	2025 09 20.938761	04 41 21.547	+46 17 32.15	18.5 G	01 246
C/2025 Q3	2025 09 20.939051	04 41 21.526	+46 17 32.50	18.4 G	01 246
C/2025 Q3	2025 09 20.939341	04 41 21.491	+46 17 31.28	18.7 G	01 246
C/2025 Q3	2025 09 21.05269	04 41 19.21	+46 16 34.7	18.8 G	KM45
C/2025 Q3	2025 09 21.05676	04 41 19.10	+46 16 32.4	18.8 G	KM45
C/2025 Q3	2025 09 21.06029	04 41 19.04	+46 16 30.6	18.8 G	KM45
C/2025 Q3	2025 09 21.528924	04 41 09.655	+46 12 29.38	18.91o	00T08
C/2025 Q3	2025 09 21.532187	04 41 09.542	+46 12 27.54	19.03o	00T08
C/2025 Q3	2025 09 21.543561	04 41 09.240	+46 12 21.35	18.87o	00T08
C/2025 Q3	2025 09 21.550118	04 41 09.113	+46 12 18.43	18.82o	00T08
C/2025 Q3	2025 09 21.83376	04 41 03.23	+46 09 48.5	19.7 G	KN88
C/2025 Q3	2025 09 21.84052	04 41 02.92	+46 09 44.1	18.6 G	KN88
C/2025 Q3	2025 09 21.84686	04 41 02.88	+46 09 40.9	19.2 G	KN88
C/2025 Q3	2025 09 21.91071	04 41 01.586	+46 09 06.52	17.3 R	KC23
C/2025 Q3	2025 09 21.95652	04 41 00.413	+46 08 41.60	18.2 R	KC23
C/2025 Q3	2025 09 21.98110	04 40 59.93	+46 08 30.8	18.7 G	KM75
C/2025 Q3	2025 09 21.99550	04 40 59.49	+46 08 22.9	18.8 G	KM75
C/2025 Q3	2025 09 23.09445	04 40 33.80	+45 58 31.9	18.8 G	KM54
C/2025 Q3	2025 09 23.11542	04 40 33.24	+45 58 20.5	18.7 G	KM54
C/2025 Q3	2025 09 23.13639	04 40 32.69	+45 58 09.1	18.6 G	KM54
C/2025 Q3	2025 09 23.539028	04 40 22.517	+45 54 28.62	18.84o	00T08
C/2025 Q3	2025 09 23.542249	04 40 22.404	+45 54 26.60	18.55o	00T08
C/2025 Q3	2025 09 23.551396	04 40 22.205	+45 54 21.24	18.84o	00T08
C/2025 Q3	2025 09 23.561205	04 40 21.982	+45 54 15.91	18.74o	00T08
C/2025 Q3	2025 09 23.97419	04 40 11.02	+45 50 23.7	18.3 G	KM75
C/2025 Q3	2025 09 23.98866	04 40 10.57	+45 50 15.1	17.9 G	KM75
C/2025 Q3	2025 09 24.00314	04 40 10.12	+45 50 07.7	17.8 G	KM75
C/2025 Q3	2025 09 24.99090	04 39 42.12	+45 40 42.5	18.6 G	KK19
C/2025 Q3	2025 09 24.99467	04 39 42.00	+45 40 39.8	18.6 G	KK19
C/2025 Q3	2025 09 24.99698	04 39 42.01	+45 40 38.4	19.1 G	KM54
C/2025 Q3	2025 09 24.99842	04 39 41.92	+45 40 37.7	18.4 G	KK19
C/2025 Q3	2025 09 25.00467	04 39 41.76	+45 40 34.4	19.4 G	KM54
C/2025 Q3	2025 09 25.01166	04 39 41.53	+45 40 30.2	18.2 G	KM54
C/2025 Q3	2025 09 25.127687	04 39 37.966	+45 39 23.98	19.18w	00R17
C/2025 Q3	2025 09 25.141842	04 39 37.553	+45 39 15.62	19.03w	00R17
C/2025 Q3	2025 09 25.155997	04 39 37.087	+45 39 07.45	18.96w	00R17
C/2025 Q3	2025 09 25.170140	04 39 36.634	+45 38 59.50	19.19w	00R17
C/2025 Q3	2025 09 25.75301	04 39 18.540	+45 33 16.02	19.2 V	00Q14
C/2025 Q3	2025 09 25.75656	04 39 18.456	+45 33 12.71	19.4 V	00Q14
C/2025 Q3	2025 09 26.88916	04 38 40.82	+45 21 46.0		KM75
C/2025 Q3	2025 09 26.90038	04 38 40.42	+45 21 38.5	18.2 G	KM75
C/2025 Q3	2025 09 26.91341	04 38 39.97	+45 21 30.8	18.1 G	KM75
C/2025 Q3	2025 09 26.970286	04 38 37.99	+45 20 55.3	18.9 G	K I93
C/2025 Q3	2025 09 26.975343	04 38 37.82	+45 20 52.2	18.7 G	K I93
C/2025 Q3	2025 09 26.980394	04 38 37.64	+45 20 49.2	18.7 G	K I93
C/2025 Q3	2025 09 27.98970	04 38 00.83	+45 10 14.8	18.7 G	KM54
C/2025 Q3	2025 09 28.01067	04 38 00.02	+45 10 01.4	18.3 G	KM54
C/2025 Q3	2025 09 28.03164	04 37 59.22	+45 09 48.2	18.6 G	KM54
C/2025 Q3	2025 09 28.06690	04 37 57.722	+45 09 25.63	18.0 R	KC23

C/2025 Q3	2025 09 28.07139	04 37 57.696	+45 09 23.00	18.3 R	KC23
C/2025 Q3	2025 09 28.09235	04 37 56.796	+45 09 09.32	19.0 R	KC23
C/2025 Q3	2025 09 28.09684	04 37 56.599	+45 09 06.01	18.3 R	KC23
C/2025 Q3	2025 09 28.86041	04 37 26.83	+45 00 49.1	19.3 G	KC43
C/2025 Q3	2025 09 28.86373	04 37 26.67	+45 00 46.9	19.2 G	KC43
C/2025 Q3	2025 09 28.86701	04 37 26.55	+45 00 44.7	19.2 G	KC43
C/2025 Q3	2025 09 28.87026	04 37 26.43	+45 00 42.4	19.1 G	KC43
C/2025 Q3	2025 09 28.90403	04 37 25.094	+45 00 20.84	18.8 r	K 213
C/2025 Q3	2025 09 28.91481	04 37 24.665	+45 00 12.35	19.5 r	K 213
C/2025 Q3	2025 09 28.92573	04 37 24.20	+45 00 06.8	18.5 G	KK83
C/2025 Q3	2025 09 28.93165	04 37 24.04	+45 00 02.4	18.1 G	KK83
C/2025 Q3	2025 09 28.93517	04 37 23.839	+44 59 59.46	19.5 r	K 213
C/2025 Q3	2025 09 28.93709	04 37 23.81	+44 59 58.7	18.5 G	KK83
C/2025 Q3	2025 09 28.986127	04 37 21.785	+44 59 26.70		52 J95
C/2025 Q3	2025 09 28.995023	04 37 21.410	+44 59 20.65	19.4 G	52 J95
C/2025 Q3	2025 09 29.001918	04 37 21.156	+44 59 16.55	19.3 G	52 J95
C/2025 Q3	2025 09 29.013370	04 37 20.652	+44 59 08.88	19.0 G	52 J95
C/2025 Q3	2025 09 29.93065	04 36 42.262	+44 48 52.70	19.0 r	K 213
C/2025 Q3	2025 09 29.96657	04 36 40.706	+44 48 29.16	19.0 r	K 213
C/2025 Q3	2025 09 30.00249	04 36 39.134	+44 48 05.22	18.9 r	K 213
C/2025 Q3	2025 09 30.380495	04 36 22.446	+44 43 46.38		01G96
C/2025 Q3	2025 09 30.385972	04 36 22.208	+44 43 42.60	18.69G	01G96
C/2025 Q3	2025 09 30.391441	04 36 21.967	+44 43 38.89		01G96
C/2025 Q3	2025 09 30.39257	04 36 21.926	+44 43 38.46	18.8 G	KV21
C/2025 Q3	2025 09 30.40698	04 36 21.182	+44 43 28.96	18.5 G	KV21
C/2025 Q3	2025 09 30.42140	04 36 20.566	+44 43 18.70	18.8 G	KV21
C/2025 Q3	2025 09 30.86495	04 36 00.648	+44 38 05.75	18.3 G	K L38
C/2025 Q3	2025 09 30.87267	04 36 00.346	+44 38 00.38	18.0 G	K L38
C/2025 Q3	2025 09 30.88760	04 35 59.582	+44 37 49.62	17.5 R	KC23
C/2025 Q3	2025 09 30.89359	04 35 59.407	+44 37 45.73	17.8 R	KC23
C/2025 Q3	2025 09 30.89957	04 35 58.990	+44 37 41.59	17.8 R	KC23
C/2025 Q3	2025 09 30.936954	04 35 57.350	+44 37 16.03	18.8 G	K Z80
C/2025 Q3	2025 09 30.955818	04 35 56.448	+44 37 02.82		K Z80
C/2025 Q3	2025 09 30.95925	04 35 56.287	+44 37 00.55	19.5 V	KG19
C/2025 Q3	2025 09 30.98359	04 35 55.142	+44 36 43.52	19.1 V	KG19
C/2025 Q3	2025 10 01.00750	04 35 54.055	+44 36 27.11	19.1 V	KG19
C/2025 Q3	2025 10 01.08884	04 35 50.19	+44 35 30.3	18.2 G	KM11
C/2025 Q3	2025 10 01.09351	04 35 49.96	+44 35 25.3	18.2 G	KM11
C/2025 Q3	2025 10 01.09818	04 35 49.76	+44 35 23.6	18.1 G	KM11
C/2025 Q3	2025 10 01.117009	04 35 48.979	+44 35 11.04	18.84w	00R17
C/2025 Q3	2025 10 01.131145	04 35 48.329	+44 35 01.39	19.03w	00R17
C/2025 Q3	2025 10 01.145306	04 35 47.626	+44 34 51.53	19.24w	00R17
C/2025 Q3	2025 10 01.159444	04 35 46.927	+44 34 41.41	18.89w	00R17
C/2025 Q3	2025 10 01.592011	04 35 26.41	+44 29 33.1	18.5 G	21F65
C/2025 Q3	2025 10 01.594641	04 35 26.28	+44 29 31.2	18.6 G	21F65
C/2025 Q3	2025 10 01.597283	04 35 26.14	+44 29 29.2	18.6 G	21F65
C/2025 Q3	2025 10 01.599909	04 35 26.01	+44 29 27.4	18.6 G	21F65
C/2025 Q3	2025 10 02.055579	04 35 04.037	+44 23 54.85	18.5 V	KK74
C/2025 Q3	2025 10 02.060833	04 35 03.730	+44 23 50.75	19.0 V	KK74
C/2025 Q3	2025 10 02.065867	04 35 03.50	+44 23 47.3	18.5 R	K 215
C/2025 Q3	2025 10 02.068462	04 35 03.34	+44 23 45.9	18.7 R	K 215
C/2025 Q3	2025 10 02.071057	04 35 03.20	+44 23 43.2	18.1 R	K 215
C/2025 Q3	2025 10 02.33614	04 34 50.20	+44 20 29.5	18.7	718

C/2025 Q3	2025 10 02.34465	04 34 49.75	+44 20 22.1	18.4	718
C/2025 Q3	2025 10 02.35966	04 34 49.09	+44 20 11.7	18.7	718
C/2025 Q3	2025 10 02.852253	04 34 24.058	+44 14 02.40	17.8 G	KB72
C/2025 Q3	2025 10 02.873750	04 34 22.925	+44 13 46.96	18.2 G	KB72
C/2025 Q3	2025 10 02.89198	04 34 22.04	+44 13 34.4	18.4 G	01C40
C/2025 Q3	2025 10 02.89895	04 34 21.68	+44 13 29.4	18.8 G	01C40
C/2025 Q3	2025 10 02.90586	04 34 21.30	+44 13 24.1	18.5 G	01C40
C/2025 Q3	2025 10 03.01766	04 34 15.473	+44 12 00.07	19.0 V	K 185
C/2025 Q3	2025 10 03.03360	04 34 14.633	+44 11 48.19	19.2 V	K 185
C/2025 Q3	2025 10 03.04931	04 34 13.757	+44 11 36.46	19.0 V	K 185
C/2025 Q3	2025 10 03.512350	04 33 49.421	+44 05 45.74	18.23o	00T08
C/2025 Q3	2025 10 03.515559	04 33 49.255	+44 05 43.40	18.51o	00T08
C/2025 Q3	2025 10 03.519214	04 33 48.994	+44 05 40.67	18.41o	00T08
C/2025 Q3	2025 10 03.528833	04 33 48.533	+44 05 33.36	18.34o	00T08
C/2025 Q3	2025 10 03.83874	04 33 31.96	+44 01 30.1	18.9 G	KC43
C/2025 Q3	2025 10 03.84199	04 33 31.75	+44 01 27.3	18.9 G	KC43
C/2025 Q3	2025 10 03.84524	04 33 31.58	+44 01 24.9	18.8 G	KC43
C/2025 Q3	2025 10 03.87272	04 33 30.362	+44 01 03.58	17.9 G	K L47
C/2025 Q3	2025 10 03.87709	04 33 29.940	+44 01 00.08	17.4 G	K L47
C/2025 Q3	2025 10 03.88171	04 33 29.669	+44 00 57.46	17.3 G	K L47
C/2025 Q3	2025 10 03.88631	04 33 29.530	+44 00 53.68	17.3 G	K L47
C/2025 Q3	2025 10 03.913317	04 33 27.900	+44 00 32.89	18.4 G	KG34
C/2025 Q3	2025 10 03.920164	04 33 27.538	+44 00 27.00	18.9 G	KG34
C/2025 Q3	2025 10 03.926150	04 33 27.213	+44 00 23.16	18.1 G	KG34
C/2025 Q3	2025 10 05.36088	04 32 05.950	+43 41 21.26	18.6 G	KV21
C/2025 Q3	2025 10 05.36828	04 32 05.462	+43 41 15.43	18.8 G	KV21
C/2025 Q3	2025 10 05.37567	04 32 05.052	+43 41 09.35	18.6 G	KV21
C/2025 Q3	2025 10 05.37964	04 32 04.795	+43 41 05.93	18.4 G	12U94
C/2025 Q3	2025 10 05.38308	04 32 04.606	+43 41 03.88	19.0 G	KV21
C/2025 Q3	2025 10 05.38813	04 32 04.286	+43 40 58.33	18.7 G	12U94
C/2025 Q3	2025 10 05.39047	04 32 04.154	+43 40 56.96	18.7 G	KV21
C/2025 Q3	2025 10 05.41269	04 32 02.846	+43 40 39.50	18.7 G	KV21
C/2025 Q3	2025 10 05.42008	04 32 02.342	+43 40 33.28	18.5 G	KV21
C/2025 Q3	2025 10 05.42748	04 32 01.891	+43 40 27.08	18.6 G	KV21
C/2025 Q3	2025 10 05.43487	04 32 01.447	+43 40 21.14	18.7 G	KV21
C/2025 Q3	2025 10 06.43355	04 31 01.14	+43 26 29.3	18.4 R	718
C/2025 Q3	2025 10 06.43637	04 31 01.07	+43 26 27.0	18.5 R	718
C/2025 Q3	2025 10 06.43928	04 31 00.76	+43 26 24.0	18.3 R	718
C/2025 Q3	2025 10 06.44210	04 31 00.56	+43 26 21.4	18.7 R	718
C/2025 Q3	2025 10 06.496827	04 30 57.410	+43 25 37.09	18.09o	00T08
C/2025 Q3	2025 10 06.499594	04 30 57.180	+43 25 34.32	18.16o	00T08
C/2025 Q3	2025 10 06.504637	04 30 56.928	+43 25 29.64	18.34o	00T08
C/2025 Q3	2025 10 06.515183	04 30 56.232	+43 25 21.36	18.56o	00T08
C/2025 Q3	2025 10 06.908093	04 30 31.805	+43 19 42.32	18.1 G	KD31
C/2025 Q3	2025 10 06.919089	04 30 31.035	+43 19 32.61	18.9 G	KD31
C/2025 Q3	2025 10 07.03419	04 30 23.729	+43 17 54.53	18.2 r	K 213
C/2025 Q3	2025 10 07.06412	04 30 21.746	+43 17 28.97	18.2 r	K 213
C/2025 Q3	2025 10 08.30759	04 29 00.42	+42 59 09.2	18.4 R	718
C/2025 Q3	2025 10 08.32885	04 28 58.90	+42 58 49.6	18.2 R	718
C/2025 Q3	2025 10 08.34877	04 28 57.58	+42 58 32.8	18.8 R	718
C/2025 Q3	2025 10 08.353310	04 28 57.284	+42 58 28.07		01 658
C/2025 Q3	2025 10 08.356655	04 28 57.059	+42 58 25.04		01 658
C/2025 Q3	2025 10 08.360000	04 28 56.839	+42 58 21.93		01 658

C/2025 Q3	2025 10 08.363345	04 28 56.614	+42 58 18.89		01 658
C/2025 Q3	2025 10 08.366690	04 28 56.388	+42 58 15.73		01 658
C/2025 Q3	2025 10 08.727369	04 28 31.778	+42 52 48.83	18.1 G	K 900
C/2025 Q3	2025 10 08.748502	04 28 30.235	+42 52 30.11	18.2 G	K 900
C/2025 Q3	2025 10 09.29002	04 27 52.92	+42 44 06.3	18.3 R	718
C/2025 Q3	2025 10 09.29492	04 27 52.48	+42 44 03.2	18.1 R	718
C/2025 Q3	2025 10 09.29982	04 27 52.25	+42 43 58.0	18.5 R	718
C/2025 Q3	2025 10 11.142201	04 25 37.498	+42 14 22.99	18.23G	52L34
C/2025 Q3	2025 10 11.83606	04 24 44.76	+42 02 41.8	17.8 R	KA77
C/2025 Q3	2025 10 11.84509	04 24 44.01	+42 02 32.8	18.0 R	KA77
C/2025 Q3	2025 10 11.85149	04 24 43.41	+42 02 26.8	18.0 R	KA77
C/2025 Q3	2025 10 12.88615	04 23 21.343	+41 44 33.58	17.5 G	K 160
C/2025 Q3	2025 10 12.89156	04 23 20.909	+41 44 27.89	17.5 G	K 160
C/2025 Q3	2025 10 12.89529	04 23 20.592	+41 44 23.71	17.9 R	KC10
C/2025 Q3	2025 10 12.89572	04 23 20.54	+41 44 23.4	18.0 r	KC10
C/2025 Q3	2025 10 12.89697	04 23 20.472	+41 44 22.31	17.5 G	K 160
C/2025 Q3	2025 10 12.94292	04 23 16.716	+41 43 33.71	17.9 R	KC10
C/2025 Q3	2025 10 12.94374	04 23 16.63	+41 43 33.1	18.0 r	KC10
C/2025 Q3	2025 10 12.98991	04 23 12.862	+41 42 44.68	17.8 R	KC10
C/2025 Q3	2025 10 12.99027	04 23 12.83	+41 42 44.3	17.8 r	KC10
C/2025 Q3	2025 10 13.109612	04 23 03.098	+41 40 40.08	17.98w	00R17
C/2025 Q3	2025 10 13.111375	04 23 02.918	+41 40 37.45	18.22w	00R17
C/2025 Q3	2025 10 13.123752	04 23 01.894	+41 40 24.20	17.33w	00R17
C/2025 Q3	2025 10 13.125512	04 23 01.735	+41 40 22.91	18.43w	00R17
C/2025 Q3	2025 10 13.137910	04 23 00.742	+41 40 09.77	18.60w	00R17
C/2025 Q3	2025 10 13.139673	04 23 00.538	+41 40 07.43	18.38w	00R17
C/2025 Q3	2025 10 13.152048	04 22 59.556	+41 39 54.50	18.36w	00R17
C/2025 Q3	2025 10 13.153810	04 22 59.388	+41 39 52.81	18.40w	00R17
C/2025 Q3	2025 10 13.71844	04 22 12.809	+41 29 44.84	18.0 G	KQ21
C/2025 Q3	2025 10 13.72369	04 22 12.324	+41 29 38.62	17.9 G	KQ21
C/2025 Q3	2025 10 13.72895	04 22 11.904	+41 29 33.29	18.2 G	KQ21
C/2025 Q3	2025 10 13.900200	04 21 57.866	+41 26 24.90	19.28G	KM26
C/2025 Q3	2025 10 13.906854	04 21 57.266	+41 26 17.63	18.60G	KM26
C/2025 Q3	2025 10 13.912934	04 21 56.789	+41 26 10.64	18.45G	KM26
C/2025 Q3	2025 10 13.99789	04 21 49.25	+41 24 39.1	17.5 V	KL85
C/2025 Q3	2025 10 14.04037	04 21 45.85	+41 23 49.9	17.5 V	KL85
C/2025 Q3	2025 10 14.466678	04 21 09.562	+41 16 00.68		01 658
C/2025 Q3	2025 10 14.471146	04 21 09.151	+41 15 55.84		01 658
C/2025 Q3	2025 10 14.475613	04 21 08.766	+41 15 50.82		01 658
C/2025 Q3	2025 10 14.480070	04 21 08.393	+41 15 45.65		01 658
C/2025 Q3	2025 10 14.483414	04 21 08.113	+41 15 41.90		01 658
C/2025 Q3	2025 10 15.27318	04 19 59.938	+41 00 48.31	18.0 G	KV21
C/2025 Q3	2025 10 15.28741	04 19 58.680	+41 00 32.47	17.9 G	KV21
C/2025 Q3	2025 10 15.30163	04 19 57.408	+41 00 16.45	18.4 G	KV21
C/2025 Q3	2025 10 15.31586	04 19 56.131	+41 00 00.22	18.1 G	KV21
C/2025 Q3	2025 10 15.33008	04 19 54.850	+40 59 43.84	18.3 G	KV21
C/2025 Q3	2025 10 15.508800	04 19 38.962	+40 56 19.57	17.87o	00T08
C/2025 Q3	2025 10 15.511662	04 19 38.700	+40 56 16.15	17.76o	00T08
C/2025 Q3	2025 10 15.514402	04 19 38.453	+40 56 13.24	17.84o	00T08
C/2025 Q3	2025 10 15.517151	04 19 38.182	+40 56 09.89	17.82o	00T08
C/2025 Q3	2025 10 15.542559	04 19 35.921	+40 55 40.58	18.41w	F52
C/2025 Q3	2025 10 15.551606	04 19 35.093	+40 55 30.11	18.35w	F52
C/2025 Q3	2025 10 15.560630	04 19 34.274	+40 55 19.68	18.37w	F52

C/2025 Q3	2025 10 16.86392	04 17 36.47	+40 29 34.7	17.1 G	KD38
C/2025 Q3	2025 10 16.86600	04 17 36.31	+40 29 31.7	16.4 G	KD38
C/2025 Q3	2025 10 16.86950	04 17 35.89	+40 29 26.2	17.1 G	KD38
C/2025 Q3	2025 10 18.99148	04 14 13.02	+39 45 07.7	17.4 V	K L79
C/2025 Q3	2025 10 18.99463	04 14 12.69	+39 45 02.5		K L79
C/2025 Q3	2025 10 18.99752	04 14 12.38	+39 44 58.6	17.4 V	K L79
C/2025 Q3	2025 10 20.313326	04 12 00.320	+39 15 50.10	17.68G	01 703
C/2025 Q3	2025 10 20.315670	04 12 00.070	+39 15 47.00	17.60G	01 703
C/2025 Q3	2025 10 20.318015	04 11 59.870	+39 15 43.70	17.39G	01 703
C/2025 Q3	2025 10 20.320362	04 11 59.700	+39 15 41.90	17.37G	01 703
C/2025 Q3	2025 10 20.44288	04 11 46.870	+39 12 55.12	17.8 G	KV21
C/2025 Q3	2025 10 20.46774	04 11 44.275	+39 12 20.45	17.7 G	KV21
C/2025 Q3	2025 10 20.49615	04 11 41.309	+39 11 41.60	17.7 G	KV21
C/2025 Q3	2025 10 21.454555	04 10 01.966	+38 49 31.76	17.99c	00T08
C/2025 Q3	2025 10 21.469434	04 10 00.379	+38 49 11.14	18.00c	00T08
C/2025 Q3	2025 10 21.472189	04 10 00.084	+38 49 07.03	17.86c	00T08
C/2025 Q3	2025 10 21.478644	04 09 59.342	+38 48 58.18	18.16c	00T08
C/2025 Q3	2025 10 22.055758	04 08 58.226	+38 35 14.42	18.02w	00R17
C/2025 Q3	2025 10 22.069346	04 08 56.758	+38 34 55.09	17.93w	00R17
C/2025 Q3	2025 10 22.082966	04 08 55.279	+38 34 35.40	17.72w	00R17
C/2025 Q3	2025 10 22.096562	04 08 53.760	+38 34 16.07	17.87w	00R17
C/2025 Q3	2025 10 22.23679	04 08 38.88	+38 30 49.5	17.7 R	U55
C/2025 Q3	2025 10 22.24656	04 08 37.84	+38 30 37.4	17.5 R	U55
C/2025 Q3	2025 10 22.25714	04 08 36.74	+38 30 21.8	17.5 R	U55
C/2025 Q3	2025 10 22.495083	04 08 10.903	+38 24 38.56	18.00c	00T08
C/2025 Q3	2025 10 22.500204	04 08 10.303	+38 24 31.32	17.78c	00T08
C/2025 Q3	2025 10 22.529374	04 08 07.092	+38 23 48.66	17.96c	00T08
C/2025 Q3	2025 10 22.557081	04 08 04.063	+38 23 08.27	18.14c	00T08
C/2025 Q3	2025 10 23.54307	04 06 16.53	+37 58 40.0		349
C/2025 Q3	2025 10 23.55088	04 06 15.62	+37 58 28.7		349
C/2025 Q3	2025 10 23.57138	04 06 13.32	+37 57 57.7		349
C/2025 Q3	2025 10 23.57929	04 06 12.45	+37 57 45.8	17.2 T	349
C/2025 Q3	2025 10 23.63196	04 06 06.535	+37 56 26.48	18.2 V	00Q14
C/2025 Q3	2025 10 23.63837	04 06 05.858	+37 56 16.55	18.3 V	00Q14
C/2025 Q3	2025 10 23.85480	04 05 41.906	+37 50 45.96	17.5 r	K 213
C/2025 Q3	2025 10 23.88644	04 05 38.362	+37 49 58.19	17.8 r	K 213
C/2025 Q3	2025 10 23.91737	04 05 34.896	+37 49 11.35	17.7 r	K 213
C/2025 Q3	2025 10 24.301562	04 04 51.744	+37 39 21.82	17.70G	01G96
C/2025 Q3	2025 10 24.306735	04 04 51.139	+37 39 13.75		01G96
C/2025 Q3	2025 10 24.311922	04 04 50.552	+37 39 05.80	17.59G	01G96
C/2025 Q3	2025 10 24.317104	04 04 49.962	+37 38 57.88	17.59G	01G96
C/2025 Q3	2025 10 24.90194	04 03 43.802	+37 23 42.14	17.2 r	K I75
C/2025 Q3	2025 10 24.92322	04 03 41.350	+37 23 09.31	17.1 r	K I75
C/2025 Q3	2025 10 24.94451	04 03 38.935	+37 22 35.98	17.3 r	K I75
C/2025 Q3	2025 10 24.95412	04 03 37.70	+37 22 21.6	17.8 G	K L79
C/2025 Q3	2025 10 24.95622	04 03 37.45	+37 22 17.4	17.9 G	K L79
C/2025 Q3	2025 10 24.95829	04 03 37.22	+37 22 13.7	17.9 G	K L79
C/2025 Q3	2025 10 24.97030	04 03 35.801	+37 21 54.68	17.3 G	K S24
C/2025 Q3	2025 10 24.97838	04 03 34.891	+37 21 42.01	17.1 G	K S24
C/2025 Q3	2025 10 24.98528	04 03 34.075	+37 21 31.18	17.4 G	K S24
C/2025 Q3	2025 10 25.046016	04 03 27.252	+37 19 56.86	17.65w	00R17
C/2025 Q3	2025 10 25.059646	04 03 25.663	+37 19 35.33	17.75w	00R17
C/2025 Q3	2025 10 25.073298	04 03 24.065	+37 19 13.76	17.73w	00R17

C/2025 Q3	2025 10 25.086965	04 03 22.466	+37 18 52.06	17.76w	00R17
C/2025 Q3	2025 10 25.319115	04 02 55.889	+37 12 41.90	17.54G	01 703
C/2025 Q3	2025 10 25.321464	04 02 55.612	+37 12 38.56	17.71G	01 703
C/2025 Q3	2025 10 25.323811	04 02 55.324	+37 12 34.63	17.66G	01 703
C/2025 Q3	2025 10 25.326154	04 02 55.061	+37 12 30.92	17.62G	01 703
C/2025 Q3	2025 10 27.02238	03 59 36.430	+36 26 05.71	16.2 G	K S24
C/2025 Q3	2025 10 27.03153	03 59 35.318	+36 25 50.34		K S24
C/2025 Q3	2025 10 27.03928	03 59 34.406	+36 25 37.49	16.9 G	K S24
C/2025 Q3	2025 10 27.332416	03 58 59.516	+36 17 24.32		01 703
C/2025 Q3	2025 10 27.334801	03 58 59.282	+36 17 18.13	17.53G	01 703
C/2025 Q3	2025 10 27.337157	03 58 58.984	+36 17 14.86	17.69G	01 703
C/2025 Q3	2025 10 27.339561	03 58 58.732	+36 17 10.72	17.66G	01 703
C/2025 Q3	2025 10 27.63490	03 58 23.32	+36 08 45.4	17.5 T	K 903
C/2025 Q3	2025 10 27.64311	03 58 22.24	+36 08 31.4		K 903
C/2025 Q3	2025 10 27.64942	03 58 21.48	+36 08 20.8		K 903
C/2025 Q3	2025 10 28.85111	03 55 55.69	+35 33 18.0	17.1 R	KA77
C/2025 Q3	2025 10 28.85151	03 55 55.63	+35 33 17.2	17.4 r	K L27
C/2025 Q3	2025 10 28.85740	03 55 54.91	+35 33 06.9	17.0 R	KA77
C/2025 Q3	2025 10 28.86333	03 55 54.17	+35 32 56.5	17.0 R	KA77
C/2025 Q3	2025 10 28.86912	03 55 53.45	+35 32 46.0	17.4 r	K L27
C/2025 Q3	2025 10 28.88359	03 55 51.66	+35 32 20.5	17.3 r	K L27
C/2025 Q3	2025 10 29.302258	03 54 59.904	+35 19 51.89	17.29G	01 703
C/2025 Q3	2025 10 29.304624	03 54 59.548	+35 19 47.21	17.24G	01 703
C/2025 Q3	2025 10 29.306967	03 54 59.306	+35 19 42.92	17.27G	01 703
C/2025 Q3	2025 10 29.309316	03 54 59.000	+35 19 38.78	17.40G	01 703
C/2025 Q3	2025 10 29.563528	03 54 27.206	+35 11 59.86	17.20o	00T05
C/2025 Q3	2025 10 29.568626	03 54 26.561	+35 11 50.82	17.30o	00T05
C/2025 Q3	2025 10 29.571568	03 54 26.189	+35 11 45.13	17.27o	00T05
C/2025 Q3	2025 10 29.64334	03 54 17.50	+35 09 33.4		KQ23
C/2025 Q3	2025 10 29.64802	03 54 16.92	+35 09 25.0		KQ23
C/2025 Q3	2025 10 29.65304	03 54 16.28	+35 09 15.9	16.8 T	KQ23
C/2025 Q3	2025 10 30.05034	03 53 26.741	+34 57 05.98	17.1 G	K I81
C/2025 Q3	2025 10 30.05317	03 53 26.386	+34 57 00.76	17.1 G	K I81
C/2025 Q3	2025 10 30.05600	03 53 26.028	+34 56 55.57	17.3 G	K I81
C/2025 Q3	2025 10 30.17412	03 53 10.99	+34 53 18.2	17.3 G	KY87
C/2025 Q3	2025 10 30.18124	03 53 10.13	+34 53 04.9	17.1 G	KY87
C/2025 Q3	2025 10 30.18836	03 53 09.20	+34 52 51.4	17.1 G	KY87
C/2025 Q3	2025 10 30.314775	03 52 53.656	+34 48 59.47		01 703
C/2025 Q3	2025 10 30.317053	03 52 53.370	+34 48 55.30	18.00G	01 703
C/2025 Q3	2025 10 30.319349	03 52 53.072	+34 48 50.44		01 703
C/2025 Q3	2025 10 30.460856	03 52 35.273	+34 44 28.32	17.23o	00T05
C/2025 Q3	2025 10 30.484085	03 52 32.261	+34 43 45.23	17.02o	00T05
C/2025 Q3	2025 10 30.512406	03 52 28.620	+34 42 52.42	17.22o	00T05
C/2025 Q3	2025 10 30.517164	03 52 28.020	+34 42 43.38	17.35o	00T05
C/2025 Q3	2025 10 31.289763	03 50 50.323	+34 18 24.41		01 703
C/2025 Q3	2025 10 31.292122	03 50 50.082	+34 18 18.32		01 703
C/2025 Q3	2025 10 31.294466	03 50 49.730	+34 18 15.20	18.02G	01 703
C/2025 Q3	2025 10 31.296812	03 50 49.441	+34 18 10.08		01 703
C/2025 Q3	2025 10 31.547127	03 50 17.227	+34 10 11.35	17.15o	00T05
C/2025 Q3	2025 10 31.550067	03 50 16.841	+34 10 05.48	16.98o	00T05
C/2025 Q3	2025 10 31.560990	03 50 15.415	+34 09 44.78	17.05o	00T05
C/2025 Q3	2025 10 31.579334	03 50 13.034	+34 09 09.22	17.02o	00T05
C/2025 Q3	2025 11 01.06409	03 49 11.148	+33 53 28.28	17.0 R	K C23

C/2025 Q3	2025 11 01.06633	03 49 10.807	+33 53 23.17	16.3 R	K C23
C/2025 Q3	2025 11 01.06858	03 49 10.459	+33 53 20.44	17.4 R	K C23
C/2025 Q3	2025 11 01.252242	03 48 47.066	+33 47 21.48	17.33G	01 703
C/2025 Q3	2025 11 01.254592	03 48 46.760	+33 47 16.94	17.32G	01 703
C/2025 Q3	2025 11 01.256938	03 48 46.472	+33 47 11.98	17.34G	01 703
C/2025 Q3	2025 11 01.56403	03 48 06.79	+33 37 07.8	17.0 T	349
C/2025 Q3	2025 11 01.57618	03 48 05.18	+33 36 43.8		349
C/2025 Q3	2025 11 01.58839	03 48 03.58	+33 36 19.7		349
C/2025 Q3	2025 11 01.63053	03 47 58.010	+33 34 56.21	17.2 G	K Q21
C/2025 Q3	2025 11 01.64102	03 47 56.686	+33 34 34.21	16.9 G	K Q21
C/2025 Q3	2025 11 01.85926	03 47 28.507	+33 27 18.61	17.0 G	K I81
C/2025 Q3	2025 11 01.86347	03 47 27.955	+33 27 10.22	17.0 G	K I81
C/2025 Q3	2025 11 01.86769	03 47 27.422	+33 27 02.05	17.0 G	K I81
C/2025 Q3	2025 11 01.89391	03 47 23.926	+33 26 10.43	17.9 G	K S24
C/2025 Q3	2025 11 01.90134	03 47 22.937	+33 25 55.38	17.6 G	K S24
C/2025 Q3	2025 11 01.90313	03 47 22.750	+33 25 51.49	16.5 R	K C23
C/2025 Q3	2025 11 01.90762	03 47 22.274	+33 25 43.64	16.5 R	K C23
C/2025 Q3	2025 11 01.90824	03 47 22.051	+33 25 41.70	17.4 G	K S24
C/2025 Q3	2025 11 01.91211	03 47 21.725	+33 25 34.39	16.7 R	K C23
C/2025 Q3	2025 11 02.83553	03 45 21.05	+32 54 28.5	16.5 R	K A77
C/2025 Q3	2025 11 02.84176	03 45 20.22	+32 54 16.7	16.6 R	K A77
C/2025 Q3	2025 11 02.84766	03 45 19.46	+32 54 04.5	16.6 R	K A77
C/2025 Q3	2025 11 03.173245	03 44 36.636	+32 42 56.05	17.08G	01 703
C/2025 Q3	2025 11 03.175248	03 44 36.352	+32 42 53.24	17.04G	01 703
C/2025 Q3	2025 11 03.177252	03 44 36.121	+32 42 49.46	17.16G	01 703
C/2025 Q3	2025 11 03.179250	03 44 35.837	+32 42 44.17	16.89G	01 703
C/2025 Q3	2025 11 08.032956	03 33 42.612	+29 45 40.00	16.99w	00R17
C/2025 Q3	2025 11 08.047116	03 33 40.637	+29 45 07.42	17.21w	00R17
C/2025 Q3	2025 11 08.061355	03 33 38.654	+29 44 34.26	17.20w	00R17
C/2025 Q3	2025 11 08.075493	03 33 36.686	+29 44 01.54	16.85w	00R17
C/2025 Q3	2025 11 08.80461	03 31 57.134	+29 15 37.55	16.9 V	KK97
C/2025 Q3	2025 11 08.80725	03 31 56.772	+29 15 31.28	16.9 V	KK97
C/2025 Q3	2025 11 08.80968	03 31 56.434	+29 15 25.60	16.8 V	KK97
C/2025 Q3	2025 11 08.95522	03 31 36.278	+29 09 43.24	16.6 G	K 970
C/2025 Q3	2025 11 08.97240	03 31 33.890	+29 09 02.84	16.5 G	K 970
C/2025 Q3	2025 11 09.02709	03 31 26.323	+29 06 53.28	16.4 G	K I81
C/2025 Q3	2025 11 09.03078	03 31 25.807	+29 06 44.68	16.5 G	K I81
C/2025 Q3	2025 11 09.479301	03 30 24.072	+28 49 04.22	16.38o	00T08
C/2025 Q3	2025 11 09.493129	03 30 22.147	+28 48 31.25	16.51o	00T08
C/2025 Q3	2025 11 09.495869	03 30 21.761	+28 48 24.70	16.42o	00T08
C/2025 Q3	2025 11 09.501509	03 30 20.983	+28 48 11.02	16.42o	00T08
C/2025 Q3	2025 11 09.86698	03 29 31.049	+28 33 33.12	16.2 R	C23
C/2025 Q3	2025 11 09.87072	03 29 30.552	+28 33 24.08	16.2 R	C23
C/2025 Q3	2025 11 09.87521	03 29 29.870	+28 33 13.36	16.1 R	C23
C/2025 Q3	2025 11 10.342499	03 28 25.234	+28 14 28.21	16.42G	01 703
C/2025 Q3	2025 11 10.344900	03 28 24.920	+28 14 22.27	16.43G	01 703
C/2025 Q3	2025 11 10.347285	03 28 24.571	+28 14 16.40	16.45G	01 703
C/2025 Q3	2025 11 10.349655	03 28 24.229	+28 14 10.79	16.40G	01 703
C/2025 Q3	2025 11 10.45949	03 28 09.51	+28 09 43.3		K D88
C/2025 Q3	2025 11 10.46371	03 28 08.91	+28 09 32.7	16.5 T	K D88
C/2025 Q3	2025 11 10.503388	03 28 02.986	+28 07 58.98	16.29o	00T05
C/2025 Q3	2025 11 10.507561	03 28 02.407	+28 07 48.72	16.50o	00T05
C/2025 Q3	2025 11 10.513514	03 28 01.562	+28 07 34.32	16.35o	00T05

C/2025 Q3	2025 11 10.526433	03 27 59.753	+28 07 02.71	16.56o	00T05
C/2025 Q3	2025 11 10.526608	03 27 59.750	+28 07 02.31	16.96w	F52
C/2025 Q3	2025 11 10.538300	03 27 58.103	+28 06 33.78	16.96w	F52
C/2025 Q3	2025 11 10.549965	03 27 56.482	+28 06 05.37	16.93w	F52
C/2025 Q3	2025 11 10.561617	03 27 54.850	+28 05 36.84	16.98w	F52
C/2025 Q3	2025 11 11.315297	03 26 11.083	+27 34 49.19	16.29G	01 703
C/2025 Q3	2025 11 11.317614	03 26 10.770	+27 34 43.54	16.29G	01 703
C/2025 Q3	2025 11 11.319926	03 26 10.439	+27 34 37.81	16.34G	01 703
C/2025 Q3	2025 11 11.322258	03 26 10.126	+27 34 31.84	16.32G	01 703
C/2025 Q3	2025 11 11.43736	03 25 54.55	+27 29 46.3		D95
C/2025 Q3	2025 11 11.44166	03 25 53.95	+27 29 35.6		D95
C/2025 Q3	2025 11 11.44701	03 25 53.20	+27 29 22.8	16.7 T	D95
C/2025 Q3	2025 11 11.450329	03 25 52.423	+27 29 16.91	16.33o	00T05
C/2025 Q3	2025 11 11.453528	03 25 51.979	+27 29 08.99	16.42o	00T05
C/2025 Q3	2025 11 11.461587	03 25 50.851	+27 28 49.19	16.37o	00T05
C/2025 Q3	2025 11 11.472050	03 25 49.368	+27 28 23.05	16.33o	00T05
C/2025 Q3	2025 11 11.537015	03 25 40.78	+27 25 40.1	16.3 R	D29
C/2025 Q3	2025 11 11.551156	03 25 38.79	+27 25 05.0	16.1 R	D29
C/2025 Q3	2025 11 11.565298	03 25 36.82	+27 24 30.4	16.3 R	D29
C/2025 Q3	2025 11 12.522625	03 23 24.65	+26 44 37.5	16.2 R	D29
C/2025 Q3	2025 11 12.536766	03 23 22.67	+26 44 02.1	16.1 R	D29
C/2025 Q3	2025 11 12.550908	03 23 20.70	+26 43 26.6	16.1 R	D29
C/2025 Q3	2025 11 12.915218	03 22 30.19	+26 28 05.2	16.0 G	KK88
C/2025 Q3	2025 11 12.918173	03 22 29.75	+26 27 57.2	16.0 G	KK88
C/2025 Q3	2025 11 13.202813	03 21 50.640	+26 15 55.30		648
C/2025 Q3	2025 11 13.221753	03 21 47.974	+26 15 07.20	16.55V	648
C/2025 Q3	2025 11 13.243770	03 21 44.894	+26 14 11.04		648
C/2025 Q3	2025 11 13.728451	03 20 37.656	+25 53 35.77	16.3 G	P07
C/2025 Q3	2025 11 13.760469	03 20 33.20	+25 52 08.1	16.2 R	D29
C/2025 Q3	2025 11 13.767613	03 20 32.165	+25 51 55.01	16.2 G	P07
C/2025 Q3	2025 11 13.768423	03 20 32.10	+25 51 47.7	16.2 R	D29
C/2025 Q3	2025 11 13.774610	03 20 31.23	+25 51 31.6	16.2 R	D29
C/2025 Q3	2025 11 13.782564	03 20 30.13	+25 51 11.2	16.2 R	D29
C/2025 Q3	2025 11 13.786311	03 20 29.546	+25 51 06.98	16.1 G	P07
C/2025 Q3	2025 11 13.788751	03 20 29.25	+25 50 55.2	16.3 R	D29
C/2025 Q3	2025 11 13.796706	03 20 28.15	+25 50 34.7	16.2 R	D29
C/2025 Q3	2025 11 13.802066	03 20 27.355	+25 50 25.91	16.2 G	P07
C/2025 Q3	2025 11 13.80463	03 20 27.58	+25 50 13.1	16.1 G	K77
C/2025 Q3	2025 11 13.945738	03 20 07.85	+25 44 10.5	16.1 G	KK88
C/2025 Q3	2025 11 13.948693	03 20 07.44	+25 44 03.0	16.0 G	KK88
C/2025 Q3	2025 11 13.951650	03 20 07.02	+25 43 55.3	16.0 G	KK88
C/2025 Q3	2025 11 14.034039	03 19 55.642	+25 40 21.97	16.7 G	K I81
C/2025 Q3	2025 11 14.038252	03 19 55.068	+25 40 10.85	16.7 G	K I81
C/2025 Q3	2025 11 14.042454	03 19 54.485	+25 40 00.05	16.7 G	K I81
C/2025 Q3	2025 11 14.133125	03 19 42.235	+25 36 09.36	16.4 G	KW53
C/2025 Q3	2025 11 14.141076	03 19 41.160	+25 35 49.16	16.5 G	KW53
C/2025 Q3	2025 11 14.149838	03 19 39.926	+25 35 26.66	16.5 G	KW53
C/2025 Q3	2025 11 14.194745	03 19 33.670	+25 33 30.17	16.3 G	KW53
C/2025 Q3	2025 11 14.206898	03 19 31.994	+25 32 58.92	16.4 G	KW53
C/2025 Q3	2025 11 14.219317	03 19 30.230	+25 32 26.95	16.4 G	KW53
C/2025 Q3	2025 11 14.276378	03 19 22.314	+25 29 57.91	16.15G	01 703
C/2025 Q3	2025 11 14.278616	03 19 22.004	+25 29 52.15	16.24G	01 703
C/2025 Q3	2025 11 14.280843	03 19 21.702	+25 29 46.36	16.21G	01 703

C/2025 Q3	2025 11 14.283070	03 19 21.371	+25 29 40.63	16.17G	01 703
C/2025 Q3	2025 11 14.51709	03 18 49.34	+25 19 32.9	16.8 V	P87
C/2025 Q3	2025 11 14.52441	03 18 48.30	+25 19 14.3		P87
C/2025 Q3	2025 11 14.52740	03 18 47.84	+25 19 06.0		KQ23
C/2025 Q3	2025 11 14.53098	03 18 47.36	+25 18 58.5		P87
C/2025 Q3	2025 11 14.53206	03 18 47.18	+25 18 54.1		KQ23
C/2025 Q3	2025 11 14.53709	03 18 46.46	+25 18 41.0	15.9 T	KQ23
C/2025 Q3	2025 11 14.670752	03 18 27.816	+25 12 53.75	16.7 V	00Q14
C/2025 Q3	2025 11 14.677153	03 18 26.906	+25 12 36.86	16.7 V	00Q14
C/2025 Q3	2025 11 15.292997	03 17 02.332	+24 45 46.84	16.11G	01 703
C/2025 Q3	2025 11 15.295345	03 17 01.993	+24 45 40.64	16.21G	01 703
C/2025 Q3	2025 11 15.297693	03 17 01.662	+24 45 34.42	16.14G	01 703
C/2025 Q3	2025 11 15.300048	03 17 01.338	+24 45 28.44	16.21G	01 703
C/2025 Q3	2025 11 15.49460	03 16 34.86	+24 36 56.4		K 903
C/2025 Q3	2025 11 15.50503	03 16 33.43	+24 36 29.0		K 903
C/2025 Q3	2025 11 15.52033	03 16 31.24	+24 35 47.8	16.3 T	K 903
C/2025 Q3	2025 11 15.553032	03 16 26.717	+24 34 21.91	16.7 V	KQ21
C/2025 Q3	2025 11 15.563542	03 16 25.235	+24 33 55.06	16.7 V	KQ21
C/2025 Q3	2025 11 15.663799	03 16 11.287	+24 29 30.34	16.3 G	K 900
C/2025 Q3	2025 11 15.670844	03 16 10.286	+24 29 11.65	16.3 G	K 900
C/2025 Q3	2025 11 15.748166	03 15 59.62	+24 25 47.5	16.0 R	D29
C/2025 Q3	2025 11 15.749050	03 15 59.49	+24 25 45.2	16.1 R	D29
C/2025 Q3	2025 11 15.762308	03 15 57.66	+24 25 10.1	16.0 R	D29
C/2025 Q3	2025 11 15.763191	03 15 57.52	+24 25 07.7	16.1 R	D29
C/2025 Q3	2025 11 15.776449	03 15 55.69	+24 24 32.5	16.0 R	D29
C/2025 Q3	2025 11 15.777333	03 15 55.56	+24 24 30.2	16.1 R	D29
C/2025 Q3	2025 11 16.420438	03 14 27.691	+23 56 05.82	16.46c	00T05
C/2025 Q3	2025 11 16.423937	03 14 27.214	+23 55 56.60	16.61c	00T05
C/2025 Q3	2025 11 16.451250	03 14 23.398	+23 54 43.60	16.64c	00T05
C/2025 Q3	2025 11 16.458732	03 14 22.356	+23 54 23.58	16.33c	00T05
C/2025 Q3	2025 11 16.46251	03 14 22.17	+23 54 11.0		D95
C/2025 Q3	2025 11 16.46962	03 14 21.22	+23 53 52.3		D95
C/2025 Q3	2025 11 16.47671	03 14 20.24	+23 53 33.5	16.0 T	D95
C/2025 Q3	2025 11 17.450691	03 12 07.020	+23 10 04.91	16.35c	00T05
C/2025 Q3	2025 11 17.453803	03 12 06.569	+23 09 56.48	16.88c	00T05
C/2025 Q3	2025 11 17.459238	03 12 05.842	+23 09 41.94	16.59c	00T05
C/2025 Q3	2025 11 17.471647	03 12 04.130	+23 09 08.50	16.31c	00T05
C/2025 Q3	2025 11 17.760741	03 11 25.248	+22 56 04.09	16.3 G	KB72
C/2025 Q3	2025 11 17.763589	03 11 24.858	+22 55 56.40	16.3 G	KB72
C/2025 Q3	2025 11 17.766434	03 11 24.473	+22 55 48.82	16.2 G	KB72
C/2025 Q3	2025 11 17.879653	03 11 08.957	+22 50 43.01	15.8 c	C23
C/2025 Q3	2025 11 17.882639	03 11 08.561	+22 50 35.12	15.8 c	C23
C/2025 Q3	2025 11 17.885637	03 11 08.098	+22 50 27.06	15.8 c	C23
C/2025 Q3	2025 11 17.892986	03 11 07.241	+22 50 07.99	16.1 G	Z10
C/2025 Q3	2025 11 17.899907	03 11 06.279	+22 49 49.20	16.1 G	Z10
C/2025 Q3	2025 11 17.907604	03 11 05.227	+22 49 28.47	16.1 G	Z10
C/2025 Q3	2025 11 18.148125	03 10 32.623	+22 38 38.65	16.2 G	KW53
C/2025 Q3	2025 11 18.156053	03 10 31.483	+22 38 16.94	16.3 G	KW53
C/2025 Q3	2025 11 18.164826	03 10 30.307	+22 37 53.15	16.1 G	KW53
C/2025 Q3	2025 11 18.217755	03 10 23.052	+22 35 29.83	16.2 G	KW53
C/2025 Q3	2025 11 18.225694	03 10 21.965	+22 35 08.12	16.2 G	KW53
C/2025 Q3	2025 11 18.234410	03 10 20.734	+22 34 44.44	16.1 G	KW53
C/2025 Q3	2025 11 18.553985	03 09 37.71	+22 20 13.1	15.9 R	D29

C/2025 Q3	2025 11 18.568126	03 09 35.78	+22 19 34.6	15.8 R	D29
C/2025 Q3	2025 11 18.582268	03 09 33.84	+22 18 56.2	15.9 R	D29
C/2025 Q3	2025 11 18.641481	03 09 25.615	+22 16 14.38	16.6 V	00Q14
C/2025 Q3	2025 11 18.647894	03 09 24.720	+22 15 57.31	16.8 V	00Q14
C/2025 Q3	2025 11 18.91789	03 08 48.45	+22 03 38.9	16.0 G	KA71
C/2025 Q3	2025 11 18.92492	03 08 47.49	+22 03 19.7	16.1 G	KA71
C/2025 Q3	2025 11 18.93147	03 08 46.59	+22 03 01.7	16.1 G	KA71
C/2025 Q3	2025 11 19.014954	03 08 35.184	+21 59 12.98	16.1 G	K S24
C/2025 Q3	2025 11 19.022292	03 08 34.188	+21 58 52.93	16.2 G	K S24
C/2025 Q3	2025 11 19.029097	03 08 33.269	+21 58 34.25	16.0 G	K S24
C/2025 Q3	2025 11 19.11402	03 08 22.15	+21 54 49.6	16.2 G	KX03
C/2025 Q3	2025 11 19.12550	03 08 20.58	+21 54 18.2	16.3 G	KX03
C/2025 Q3	2025 11 19.13670	03 08 19.06	+21 53 47.6	16.3 G	KX03
C/2025 Q3	2025 11 19.614298	03 07 14.91	+21 31 50.7	15.9 R	D29
C/2025 Q3	2025 11 19.628439	03 07 12.98	+21 31 11.8	15.9 R	D29
C/2025 Q3	2025 11 19.642581	03 07 11.06	+21 30 33.0	16.0 R	D29
C/2025 Q3	2025 11 19.723380	03 07 00.313	+21 26 50.69	16.3 G	KN56
C/2025 Q3	2025 11 19.732455	03 06 59.069	+21 26 25.84	16.1 G	KN56
C/2025 Q3	2025 11 19.741662	03 06 57.810	+21 26 00.42	16.4 G	KN56
C/2025 Q3	2025 11 19.974127	03 06 26.810	+21 15 20.52	16.39w	00R17
C/2025 Q3	2025 11 19.988297	03 06 24.890	+21 14 41.42	16.40w	00R17
C/2025 Q3	2025 11 20.002458	03 06 22.966	+21 14 02.36	16.45w	00R17
C/2025 Q3	2025 11 20.016596	03 06 21.067	+21 13 23.38	16.64w	00R17
C/2025 Q3	2025 11 20.507928	03 05 15.720	+20 50 45.16	16.7 G	KQ21
C/2025 Q3	2025 11 20.518495	03 05 14.312	+20 50 15.33	15.7 G	KQ21
C/2025 Q3	2025 11 20.56310	03 05 08.28	+20 48 12.1		KQ23
C/2025 Q3	2025 11 20.56777	03 05 07.64	+20 47 59.0		KQ23
C/2025 Q3	2025 11 20.57280	03 05 06.96	+20 47 45.1	15.7 T	KQ23
C/2025 Q3	2025 11 20.586927	03 05 05.21	+20 47 06.3	15.9 R	D29
C/2025 Q3	2025 11 20.601068	03 05 03.30	+20 46 27.2	16.0 R	D29
C/2025 Q3	2025 11 20.615209	03 05 01.39	+20 45 48.0	15.8 R	D29
C/2025 Q3	2025 11 20.640347	03 04 57.883	+20 44 37.68	16.7 V	00Q14
C/2025 Q3	2025 11 20.646748	03 04 57.007	+20 44 20.22	16.6 V	00Q14
C/2025 Q3	2025 11 21.581030	03 02 53.683	+20 01 04.58	16.6 V	00Q14
C/2025 Q3	2025 11 21.594549	03 02 51.866	+20 00 26.71	16.4 V	00Q14
C/2025 Q3	2025 11 21.664311	03 02 42.646	+19 57 18.11	16.1 G	P07
C/2025 Q3	2025 11 21.712519	03 02 36.192	+19 55 03.25	16.0 G	P07
C/2025 Q3	2025 11 21.738477	03 02 32.789	+19 53 51.04	16.2 G	P07
C/2025 Q3	2025 11 21.740184	03 02 32.539	+19 53 46.50	15.8 G	P07
C/2025 Q3	2025 11 21.755834	03 02 30.437	+19 53 02.58	16.0 G	P07
C/2025 Q3	2025 11 21.838125	03 02 20.146	+19 49 06.71	15.9 r	K I75
C/2025 Q3	2025 11 21.85808	03 02 17.53	+19 48 10.5	16.1 G	KY87
C/2025 Q3	2025 11 21.859387	03 02 17.340	+19 48 07.42	16.0 r	K I75
C/2025 Q3	2025 11 21.86342	03 02 16.82	+19 47 55.7	16.1 G	KY87
C/2025 Q3	2025 11 21.86859	03 02 16.13	+19 47 41.2	16.1 G	KY87
C/2025 Q3	2025 11 21.880671	03 02 14.534	+19 47 08.20	15.9 r	K I75
C/2025 Q3	2025 11 21.910532	03 02 10.502	+19 45 44.28	16.0 c	C23
C/2025 Q3	2025 11 21.911111	03 02 10.409	+19 45 42.48	16.2 G	KB50
C/2025 Q3	2025 11 21.914271	03 02 10.022	+19 45 33.59	16.0 c	C23
C/2025 Q3	2025 11 21.918762	03 02 09.406	+19 45 20.95	15.9 c	C23
C/2025 Q3	2025 11 21.922280	03 02 08.921	+19 45 11.41	16.2 G	KB50
C/2025 Q3	2025 11 21.933438	03 02 07.445	+19 44 40.42	16.3 G	KB50
C/2025 Q3	2025 11 23.603153	02 58 31.074	+18 26 44.27	16.3 G	KN56

C/2025 Q3	2025 11 23.611958	02 58 29.948	+18 26 19.67	16.3 G	KN56
C/2025 Q3	2025 11 23.620834	02 58 28.772	+18 25 54.78	16.2 G	KN56
C/2025 Q3	2025 11 23.77061	02 58 09.55	+18 18 52.2	16.3 G	KA71
C/2025 Q3	2025 11 23.77815	02 58 08.57	+18 18 31.1	16.2 G	KA71
C/2025 Q3	2025 11 23.78525	02 58 07.65	+18 18 11.2	16.2 G	KA71
C/2025 Q3	2025 11 24.397631	02 56 49.284	+17 49 31.62	16.43c	00T05
C/2025 Q3	2025 11 24.400812	02 56 48.869	+17 49 22.62	16.43c	00T05
C/2025 Q3	2025 11 24.406163	02 56 48.166	+17 49 07.61	16.38c	00T05
C/2025 Q3	2025 11 24.409777	02 56 47.722	+17 48 57.57	16.89w	F51
C/2025 Q3	2025 11 24.416423	02 56 46.841	+17 48 38.56	16.41c	00T05
C/2025 Q3	2025 11 24.422816	02 56 46.034	+17 48 20.95	16.94w	F51
C/2025 Q3	2025 11 24.435807	02 56 44.356	+17 47 44.29	16.81w	F51
C/2025 Q3	2025 11 24.448801	02 56 42.673	+17 47 07.66	16.82w	F51
C/2025 Q3	2025 11 24.51700	02 56 34.28	+17 43 53.5		K 903
C/2025 Q3	2025 11 24.52280	02 56 33.57	+17 43 36.9		K 903
C/2025 Q3	2025 11 24.52847	02 56 32.86	+17 43 21.3	16.3 T	K 903
C/2025 Q3	2025 11 24.574942	02 56 27.115	+17 41 10.44	16.0 G	KN56
C/2025 Q3	2025 11 24.582270	02 56 26.138	+17 40 50.34	16.0 G	KN56
C/2025 Q3	2025 11 24.589601	02 56 25.235	+17 40 29.89	15.9 G	KN56
C/2025 Q3	2025 11 24.661000	02 56 15.785	+17 37 14.20	16.1 G	P07
C/2025 Q3	2025 11 24.679346	02 56 13.404	+17 36 22.61	16.1 G	P07
C/2025 Q3	2025 11 24.701899	02 56 10.531	+17 35 18.92	15.9 G	P07
C/2025 Q3	2025 11 24.716238	02 56 08.690	+17 34 38.46	16.1 G	P07
C/2025 Q3	2025 11 24.732909	02 56 06.547	+17 33 51.41	16.1 G	P07
C/2025 Q3	2025 11 24.734323	02 56 06.312	+17 33 46.58	15.9 G	P07
C/2025 Q3	2025 11 24.871430	02 55 49.584	+17 27 16.60	16.62w	00R17
C/2025 Q3	2025 11 24.885590	02 55 47.774	+17 26 36.67	16.72w	00R17
C/2025 Q3	2025 11 24.899728	02 55 45.958	+17 25 56.93	16.54w	00R17
C/2025 Q3	2025 11 24.913887	02 55 44.146	+17 25 17.04	16.47w	00R17
C/2025 Q3	2025 11 25.252096	02 55 01.333	+17 09 23.72	16.06G	01 703
C/2025 Q3	2025 11 25.254413	02 55 01.031	+17 09 17.93	15.80G	01 703
C/2025 Q3	2025 11 25.256730	02 55 00.786	+17 09 10.73	16.14G	01 703
C/2025 Q3	2025 11 25.259047	02 55 00.494	+17 09 04.14	16.20G	01 703
C/2025 Q3	2025 11 25.709486	02 54 03.96	+16 47 54.6	16.1 R	D29
C/2025 Q3	2025 11 25.723628	02 54 02.17	+16 47 14.6	16.0 R	D29
C/2025 Q3	2025 11 25.737769	02 54 00.39	+16 46 34.7	16.0 R	D29
C/2025 Q3	2025 11 25.804560	02 53 52.538	+16 43 25.68	15.9 r	K I75
C/2025 Q3	2025 11 25.822662	02 53 50.285	+16 42 34.70	15.8 r	K I75
C/2025 Q3	2025 11 25.840417	02 53 48.103	+16 41 45.10	15.7 r	K I75
C/2025 Q3	2025 11 26.226773	02 52 59.977	+16 23 37.03	16.21G	01 703
C/2025 Q3	2025 11 26.229018	02 52 59.693	+16 23 30.62	16.22G	01 703
C/2025 Q3	2025 11 26.231261	02 52 59.412	+16 23 24.22	16.16G	01 703
C/2025 Q3	2025 11 26.233504	02 52 59.128	+16 23 18.06	16.21G	01 703
C/2025 Q3	2025 11 26.658483	02 52 06.593	+16 03 26.35	16.0 G	P07
C/2025 Q3	2025 11 26.677269	02 52 04.253	+16 02 33.04	16.1 G	P07
C/2025 Q3	2025 11 26.728169	02 51 57.905	+16 00 09.22	16.2 G	P07
C/2025 Q3	2025 11 26.736966	02 51 56.825	+15 59 44.63	15.9 G	P07
C/2025 Q3	2025 11 26.786343	02 51 51.240	+15 57 18.61	16.1 R	C23
C/2025 Q3	2025 11 26.789340	02 51 50.873	+15 57 10.08	15.8 R	C23
C/2025 Q3	2025 11 26.792326	02 51 50.484	+15 57 01.62	15.9 R	C23
C/2025 Q3	2025 11 26.812115	02 51 47.664	+15 56 07.69	16.2 G	KN56
C/2025 Q3	2025 11 26.815782	02 51 47.201	+15 55 57.13	16.2 G	KN56
C/2025 Q3	2025 11 26.819449	02 51 46.757	+15 55 46.98	16.2 G	KN56

C/2025 Q3	2025 11 26.88770	02 51 38.76	+15 52 33.3	16.1 G	KY87
C/2025 Q3	2025 11 26.89211	02 51 38.22	+15 52 20.9	16.0 G	KY87
C/2025 Q3	2025 11 26.89652	02 51 37.66	+15 52 08.5	16.0 G	KY87
C/2025 Q3	2025 11 27.261106	02 50 53.020	+15 35 03.41	16.20G	01 703
C/2025 Q3	2025 11 27.261751	02 50 53.261	+15 35 02.89	16.93w	F52
C/2025 Q3	2025 11 27.263433	02 50 52.732	+15 34 56.68	16.05G	01 703
C/2025 Q3	2025 11 27.265759	02 50 52.444	+15 34 50.34	16.13G	01 703
C/2025 Q3	2025 11 27.268090	02 50 52.156	+15 34 43.82	16.13G	01 703
C/2025 Q3	2025 11 27.273036	02 50 51.868	+15 34 31.17	16.92w	F52
C/2025 Q3	2025 11 27.284312	02 50 50.473	+15 33 59.19	17.01w	F52
C/2025 Q3	2025 11 27.295418	02 50 49.093	+15 33 28.29	16.93w	F52
C/2025 Q3	2025 11 27.637906	02 50 07.291	+15 17 29.11	16.1 G	P07
C/2025 Q3	2025 11 27.662968	02 50 04.140	+15 16 17.69	16.2 G	P07
C/2025 Q3	2025 11 27.674138	02 50 02.837	+15 15 46.76	16.0 G	P07
C/2025 Q3	2025 11 27.693243	02 50 00.478	+15 14 53.02	16.1 G	P07
C/2025 Q3	2025 11 27.722409	02 49 56.897	+15 13 30.54	16.0 G	P07
C/2025 Q3	2025 11 27.722608	02 49 56.894	+15 13 30.36	16.0 G	P07
C/2025 Q3	2025 11 27.971670	02 49 27.190	+15 01 45.37	16.48w	00R17
C/2025 Q3	2025 11 27.973431	02 49 26.978	+15 01 40.51	16.48w	00R17
C/2025 Q3	2025 11 27.985851	02 49 25.464	+15 01 05.52	16.53w	00R17
C/2025 Q3	2025 11 27.987587	02 49 25.250	+15 01 00.70	16.53w	00R17
C/2025 Q3	2025 11 27.999993	02 49 23.738	+15 00 25.92	16.94w	00R17
C/2025 Q3	2025 11 28.001735	02 49 23.513	+15 00 20.88	16.64w	00R17
C/2025 Q3	2025 11 28.014150	02 49 21.991	+14 59 46.10	16.54w	00R17
C/2025 Q3	2025 11 28.015886	02 49 21.787	+14 59 41.06	16.98w	00R17
C/2025 Q3	2025 11 28.302289	02 48 47.434	+14 46 16.00	16.04G	01 703
C/2025 Q3	2025 11 28.304580	02 48 47.156	+14 46 09.34	16.07G	01 703
C/2025 Q3	2025 11 28.306869	02 48 46.879	+14 46 02.89	16.15G	01 703
C/2025 Q3	2025 11 28.309164	02 48 46.602	+14 45 56.66	16.16G	01 703
C/2025 Q3	2025 11 28.368137	02 48 39.715	+14 43 12.72	16.46o	00T05
C/2025 Q3	2025 11 28.388367	02 48 37.248	+14 42 15.73	16.19o	00T05
C/2025 Q3	2025 11 28.391551	02 48 36.862	+14 42 06.88	16.10o	00T05
C/2025 Q3	2025 11 28.399247	02 48 35.930	+14 41 45.20	16.12o	00T05
C/2025 Q3	2025 11 28.824966	02 47 45.616	+14 21 48.68	16.00G	K 160
C/2025 Q3	2025 11 28.829983	02 47 44.981	+14 21 34.48	16.15G	K 160
C/2025 Q3	2025 11 28.835208	02 47 44.373	+14 21 19.64	16.17G	K 160
C/2025 Q3	2025 11 28.921721	02 47 34.145	+14 17 19.07	16.44w	00R17
C/2025 Q3	2025 11 28.935857	02 47 32.446	+14 16 39.72	16.46w	00R17
C/2025 Q3	2025 11 28.936169	02 47 32.436	+14 16 38.78	16.2 G	K J51
C/2025 Q3	2025 11 28.943924	02 47 31.490	+14 16 16.93	16.4 G	K J51
C/2025 Q3	2025 11 28.950002	02 47 30.734	+14 15 59.87	16.47w	00R17
C/2025 Q3	2025 11 28.951690	02 47 30.535	+14 15 55.40	16.5 G	K J51
C/2025 Q3	2025 11 28.964158	02 47 29.045	+14 15 20.45	16.99w	00R17
C/2025 Q3	2025 11 29.175566	02 47 04.247	+14 05 27.56	16.07G	01 703
C/2025 Q3	2025 11 29.177833	02 47 03.991	+14 05 21.30	16.09G	01 703
C/2025 Q3	2025 11 29.180092	02 47 03.703	+14 05 15.18	15.98G	01 703
C/2025 Q3	2025 11 29.182352	02 47 03.444	+14 05 08.63	16.07G	01 703
C/2025 Q3	2025 11 29.373433	02 46 40.879	+13 56 15.43	16.15o	00T05
C/2025 Q3	2025 11 29.376620	02 46 40.512	+13 56 06.61	16.49o	00T05
C/2025 Q3	2025 11 29.381759	02 46 39.888	+13 55 52.18	16.16o	00T05
C/2025 Q3	2025 11 29.400720	02 46 37.627	+13 54 59.00	16.15o	00T05
C/2025 Q3	2025 11 29.43387	02 46 34.04	+13 53 24.4	16.0 T	D95
C/2025 Q3	2025 11 29.44245	02 46 33.03	+13 53 00.5		D95

C/2025 Q3	2025 11 29.44781	02 46 32.40	+13 52 45.4		D95
C/2025 Q3	2025 11 29.48170	02 46 28.36	+13 51 11.3		K Q23
C/2025 Q3	2025 11 29.48703	02 46 27.74	+13 50 56.1		K Q23
C/2025 Q3	2025 11 29.49343	02 46 26.97	+13 50 38.5	15.7 T	K Q23
C/2025 Q3	2025 11 30.133671	02 45 12.780	+13 20 51.54	16.34G	01G96
C/2025 Q3	2025 11 30.137187	02 45 12.380	+13 20 41.71	16.18G	01 703
C/2025 Q3	2025 11 30.139287	02 45 12.121	+13 20 35.92	16.34G	01G96
C/2025 Q3	2025 11 30.139445	02 45 12.100	+13 20 35.30	16.06G	01 703
C/2025 Q3	2025 11 30.141706	02 45 11.844	+13 20 28.90	16.14G	01 703
C/2025 Q3	2025 11 30.143970	02 45 11.567	+13 20 22.74	16.09G	01 703
C/2025 Q3	2025 11 30.144912	02 45 11.462	+13 20 20.26	16.34G	01G96
C/2025 Q3	2025 11 30.150522	02 45 10.804	+13 20 04.67	16.34G	01G96
C/2025 Q3	2025 11 30.51573	02 44 28.69	+13 03 08.3		349
C/2025 Q3	2025 11 30.52240	02 44 27.91	+13 02 49.8		349
C/2025 Q3	2025 11 30.52906	02 44 27.13	+13 02 31.4	15.7 T	349
C/2025 Q3	2025 11 30.964155	02 43 37.495	+12 42 21.17	15.7 R	C23
C/2025 Q3	2025 11 30.967894	02 43 37.046	+12 42 10.73	15.8 R	C23
C/2025 Q3	2025 11 30.972384	02 43 36.562	+12 41 58.16	16.2 R	C23
C/2025 Q3	2025 12 01.315463	02 42 57.970	+12 26 11.04	16.01o	00T08
C/2025 Q3	2025 12 01.317390	02 42 57.739	+12 26 05.42	16.04o	00T08
C/2025 Q3	2025 12 01.320131	02 42 57.425	+12 25 58.01	16.16o	00T08
C/2025 Q3	2025 12 01.326068	02 42 56.755	+12 25 41.74	15.96o	00T08
C/2025 Q3	2025 12 03.715097	02 38 34.705	+10 36 28.20	16.3 G	KN56
C/2025 Q3	2025 12 03.719044	02 38 34.262	+10 36 17.43	16.2 G	KN56
C/2025 Q3	2025 12 03.723037	02 38 33.834	+10 36 06.87	16.2 G	KN56
C/2025 Q3	2025 12 06.946100	02 33 03.408	+08 12 38.77	16.4 r	K I75
C/2025 Q3	2025 12 06.958183	02 33 02.201	+08 12 06.95	16.4 r	K I75
C/2025 Q3	2025 12 06.971088	02 33 00.912	+08 11 33.00	16.4 r	K I75
C/2025 Q3	2025 12 07.248952	02 32 33.745	+07 59 26.92	16.24G	01 703
C/2025 Q3	2025 12 07.251214	02 32 33.526	+07 59 20.83	16.26G	01 703
C/2025 Q3	2025 12 07.253477	02 32 33.317	+07 59 14.96	16.14G	01 703
C/2025 Q3	2025 12 07.255741	02 32 33.086	+07 59 08.84	16.15G	01 703
C/2025 Q3	2025 12 07.343855	02 32 24.607	+07 55 20.67	16.75i	F51
C/2025 Q3	2025 12 07.357163	02 32 23.284	+07 54 45.94	16.79i	F51
C/2025 Q3	2025 12 07.370433	02 32 21.961	+07 54 11.28	16.87i	F51
C/2025 Q3	2025 12 07.600409	02 31 59.597	+07 44 10.82	16.8 G	K 900
C/2025 Q3	2025 12 07.606760	02 31 58.975	+07 43 54.44	16.8 G	K 900
C/2025 Q3	2025 12 07.622993	02 31 57.46	+07 43 12.2	16.1 R	D29
C/2025 Q3	2025 12 07.633431	02 31 56.43	+07 42 45.1	16.0 R	D29
C/2025 Q3	2025 12 07.643868	02 31 55.40	+07 42 17.9	15.9 R	D29
C/2025 Q3	2025 12 07.891458	02 31 31.858	+07 31 36.41	16.2 G	K J51
C/2025 Q3	2025 12 07.899907	02 31 31.027	+07 31 14.59	16.5 G	K J51
C/2025 Q3	2025 12 07.908414	02 31 30.211	+07 30 52.56	16.2 G	K J51
C/2025 Q3	2025 12 08.044039	02 31 17.287	+07 25 07.32	16.51o	00W68
C/2025 Q3	2025 12 08.047251	02 31 16.956	+07 24 59.04	16.09o	00W68
C/2025 Q3	2025 12 08.052757	02 31 16.450	+07 24 44.82	16.49o	00W68
C/2025 Q3	2025 12 08.058200	02 31 15.895	+07 24 30.64	16.10o	00W68
C/2025 Q3	2025 12 08.12159	02 31 09.97	+07 21 40.2	15.9 T	01U94
C/2025 Q3	2025 12 08.12222	02 31 09.91	+07 21 38.6	16.4 N	01U94
C/2025 Q3	2025 12 08.12348	02 31 09.79	+07 21 35.3		01U94
C/2025 Q3	2025 12 08.12600	02 31 09.54	+07 21 28.9		01U94
C/2025 Q3	2025 12 08.279150	02 30 54.698	+07 14 54.24	16.13G	01 703
C/2025 Q3	2025 12 08.281423	02 30 54.464	+07 14 48.26	16.16G	01 703

C/2025 Q3	2025 12 08.283691	02 30 54.223	+07 14 42.50	16.12G	01 703
C/2025 Q3	2025 12 08.285959	02 30 54.061	+07 14 36.53	16.18G	01 703
C/2025 Q3	2025 12 08.58053	02 30 26.25	+07 01 58.9		K 903
C/2025 Q3	2025 12 08.58268	02 30 26.04	+07 01 53.5		K 903
C/2025 Q3	2025 12 08.58394	02 30 25.98	+07 01 50.6	15.9 T	K 903
C/2025 Q3	2025 12 08.880185	02 29 58.546	+06 49 12.94	16.3 V	K J22
C/2025 Q3	2025 12 08.883646	02 29 58.214	+06 49 04.04	16.3 V	K J22
C/2025 Q3	2025 12 08.887083	02 29 57.883	+06 48 55.40	16.3 V	K J22
C/2025 Q3	2025 12 09.238611	02 29 25.120	+06 33 58.93	16.16G	01 703
C/2025 Q3	2025 12 09.240878	02 29 24.896	+06 33 53.35	16.14G	01 703
C/2025 Q3	2025 12 09.243149	02 29 24.695	+06 33 47.48	16.20G	01 703
C/2025 Q3	2025 12 09.245414	02 29 24.472	+06 33 41.83	16.20G	01 703
C/2025 Q3	2025 12 09.887777	02 28 25.934	+06 06 36.14	16.6 G	KM14
C/2025 Q3	2025 12 09.901439	02 28 24.694	+06 06 01.94	16.4 G	KM14
C/2025 Q3	2025 12 10.298298	02 27 48.935	+05 49 26.80	16.19G	01 703
C/2025 Q3	2025 12 10.300567	02 27 48.744	+05 49 21.40	16.04G	01 703
C/2025 Q3	2025 12 10.302837	02 27 48.528	+05 49 15.67	16.12G	01 703
C/2025 Q3	2025 12 10.305102	02 27 48.305	+05 49 09.77	16.20G	01 703
C/2025 Q3	2025 12 10.43957	02 27 36.66	+05 43 34.2		KD88
C/2025 Q3	2025 12 10.44379	02 27 36.30	+05 43 23.5	16.1 T	KD88
C/2025 Q3	2025 12 10.482975	02 27 32.764	+05 41 45.72	15.6 G	K Q21
C/2025 Q3	2025 12 10.488218	02 27 32.282	+05 41 32.59	15.9 G	K Q21
C/2025 Q3	2025 12 10.81010	02 27 03.98	+05 28 11.3	16.4 G	KY87
C/2025 Q3	2025 12 10.81402	02 27 03.63	+05 28 01.5	16.4 G	KY87
C/2025 Q3	2025 12 10.81779	02 27 03.30	+05 27 52.2	16.3 G	KY87
C/2025 Q3	2025 12 10.84588	02 27 00.69	+05 26 42.5	16.4 G	KG00
C/2025 Q3	2025 12 10.84943	02 27 00.37	+05 26 33.8	16.3 G	KG00
C/2025 Q3	2025 12 10.85297	02 27 00.05	+05 26 25.0	16.4 G	KG00
C/2025 Q3	2025 12 10.924741	02 26 53.784	+05 23 28.64	16.34w	00R17
C/2025 Q3	2025 12 10.938876	02 26 52.517	+05 22 53.58	16.36w	00R17
C/2025 Q3	2025 12 10.943333	02 26 52.049	+05 22 40.58	16.0 R	C23
C/2025 Q3	2025 12 10.947072	02 26 51.718	+05 22 31.44	16.0 R	C23
C/2025 Q3	2025 12 10.951562	02 26 51.302	+05 22 20.03	16.0 R	C23
C/2025 Q3	2025 12 10.953050	02 26 51.240	+05 22 18.55	16.42w	00R17
C/2025 Q3	2025 12 10.967195	02 26 49.973	+05 21 43.56	16.40w	00R17
C/2025 Q3	2025 12 11.031536	02 26 44.120	+05 19 02.40	16.5 r	KM09
C/2025 Q3	2025 12 11.041806	02 26 43.336	+05 18 37.13	16.4 r	KM09
C/2025 Q3	2025 12 11.052074	02 26 42.473	+05 18 12.54	16.6 r	KM09
C/2025 Q3	2025 12 11.218882	02 26 28.133	+05 11 21.73	15.97G	01 703
C/2025 Q3	2025 12 11.221201	02 26 27.906	+05 11 15.65	16.01G	01 703
C/2025 Q3	2025 12 11.223520	02 26 27.690	+05 11 10.00	16.15G	01 703
C/2025 Q3	2025 12 11.225840	02 26 27.485	+05 11 04.31	16.12G	01 703
C/2025 Q3	2025 12 11.262159	02 26 24.277	+05 09 34.63	16.36G	01G96
C/2025 Q3	2025 12 11.267766	02 26 23.780	+05 09 20.81	16.32G	01G96
C/2025 Q3	2025 12 11.273391	02 26 23.287	+05 09 06.98	16.35G	01G96
C/2025 Q3	2025 12 11.279003	02 26 22.794	+05 08 53.20	16.34G	01G96
C/2025 Q3	2025 12 11.668050	02 25 49.510	+04 52 58.71	16.5 G	KN56
C/2025 Q3	2025 12 11.671353	02 25 49.212	+04 52 50.61	16.4 G	KN56
C/2025 Q3	2025 12 11.674519	02 25 48.931	+04 52 42.91	16.5 G	KN56
C/2025 Q3	2025 12 11.89178	02 25 30.40	+04 43 50.7	17.0 N	KM18
C/2025 Q3	2025 12 11.90316	02 25 29.41	+04 43 23.0	17.0 N	KM18
C/2025 Q3	2025 12 11.91597	02 25 28.32	+04 42 51.6	17.0 N	KM18
C/2025 Q3	2025 12 12.270623	02 24 58.392	+04 28 31.76	16.21G	01 703

C/2025 Q3	2025 12 12.272891	02 24 58.158	+04 28 26.04	16.07G	01 703
C/2025 Q3	2025 12 12.275173	02 24 58.000	+04 28 20.71	16.08G	01 703
C/2025 Q3	2025 12 12.277439	02 24 57.773	+04 28 14.77	16.13G	01 703
C/2025 Q3	2025 12 12.606180	02 24 30.644	+04 15 01.51	19.73u	O18
C/2025 Q3	2025 12 12.645023	02 24 27.339	+04 13 27.39	18.11g	O18
C/2025 Q3	2025 12 12.681655	02 24 24.252	+04 11 59.80	17.60r	O18
C/2025 Q3	2025 12 12.91899	02 24 04.79	+04 02 28.5	16.3R	K Z30
C/2025 Q3	2025 12 12.92176	02 24 04.79	+04 02 28.8	15.5R	K Z30
C/2025 Q3	2025 12 12.92454	02 24 04.35	+04 02 15.9	16.2R	K Z30
C/2025 Q3	2025 12 13.372264	02 23 27.792	+03 44 30.59	16.39c	00T08
C/2025 Q3	2025 12 13.388202	02 23 26.477	+03 43 52.43	16.42c	00T08
C/2025 Q3	2025 12 13.402596	02 23 25.284	+03 43 18.55	16.30c	00T08
C/2025 Q3	2025 12 13.414691	02 23 24.281	+03 42 49.86	16.36c	00T08
C/2025 Q3	2025 12 13.818681	02 22 52.296	+03 26 52.91	16.3 G	KK19
C/2025 Q3	2025 12 13.822280	02 22 51.982	+03 26 43.98	16.3 G	KK19
C/2025 Q3	2025 12 13.825880	02 22 51.670	+03 26 35.23	16.3 G	KK19
C/2025 Q3	2025 12 14.099276	02 22 29.952	+03 16 00.08	15.85o	00W68
C/2025 Q3	2025 12 14.102458	02 22 29.681	+03 15 52.67	16.03o	00W68
C/2025 Q3	2025 12 14.109242	02 22 29.124	+03 15 36.58	16.05o	00W68
C/2025 Q3	2025 12 14.120478	02 22 28.224	+03 15 10.30	15.96o	00W68
C/2025 Q3	2025 12 14.597268	02 21 51.256	+02 56 31.83	19.74u	O18
C/2025 Q3	2025 12 14.600972	02 21 50.963	+02 56 23.76	19.56u	O18
C/2025 Q3	2025 12 14.637233	02 21 48.093	+02 54 59.12	18.22g	O18
C/2025 Q3	2025 12 14.677094	02 21 44.954	+02 53 26.91	17.77r	O18
C/2025 Q3	2025 12 14.823550	02 21 33.758	+02 47 53.70	16.42c	00M22
C/2025 Q3	2025 12 14.826730	02 21 33.502	+02 47 46.50	16.49c	00M22
C/2025 Q3	2025 12 14.834155	02 21 32.914	+02 47 29.22	16.40c	00M22
C/2025 Q3	2025 12 14.845011	02 21 32.054	+02 47 04.13	16.48c	00M22
C/2025 Q3	2025 12 14.950389	02 21 23.939	+02 42 53.53	16.4 r	KM09
C/2025 Q3	2025 12 14.960142	02 21 23.172	+02 42 30.67	16.4 r	KM09
C/2025 Q3	2025 12 14.970914	02 21 22.349	+02 42 05.52	17.4 r	KM09
C/2025 Q3	2025 12 15.597997	02 20 35.317	+02 18 09.50	20.19u	O18
C/2025 Q3	2025 12 15.634236	02 20 32.546	+02 16 47.18	18.62g	O18
C/2025 Q3	2025 12 15.684675	02 20 28.714	+02 14 52.66	17.84r	O18
C/2025 Q3	2025 12 16.37903	02 19 38.11	+01 48 44.5		349
C/2025 Q3	2025 12 16.39222	02 19 37.14	+01 48 15.0		349
C/2025 Q3	2025 12 16.40537	02 19 36.16	+01 47 45.5	15.7 T	349
C/2025 Q3	2025 12 16.558865	02 19 25.110	+01 42 01.69	19.89u	O18
C/2025 Q3	2025 12 16.581822	02 19 23.432	+01 41 10.64	17.55r	O18
C/2025 Q3	2025 12 16.603952	02 19 21.796	+01 40 21.19	18.29g	O18
C/2025 Q3	2025 12 16.926412	02 18 58.637	+01 28 24.13	16.7 V	K J22
C/2025 Q3	2025 12 16.929907	02 18 58.464	+01 28 16.50	16.6 V	K J22
C/2025 Q3	2025 12 16.933403	02 18 58.354	+01 28 08.87	16.6 V	K J22
C/2025 Q3	2025 12 17.263365	02 18 34.906	+01 15 58.68	16.20G	01 703
C/2025 Q3	2025 12 17.265630	02 18 34.787	+01 15 54.25	16.22G	01 703
C/2025 Q3	2025 12 17.267897	02 18 34.610	+01 15 49.14	16.27G	01 703
C/2025 Q3	2025 12 17.270168	02 18 34.445	+01 15 43.85	16.32G	01 703
C/2025 Q3	2025 12 17.584942	02 18 12.780	+01 04 19.52	15.6 V	00 323
C/2025 Q3	2025 12 17.591354	02 18 12.312	+01 04 04.98	15.8 V	00 323
C/2025 Q3	2025 12 17.596678	02 18 11.851	+01 03 53.64	15.7 V	00 323
C/2025 Q3	2025 12 17.608078	02 18 11.220	+01 03 21.70	19.80u	O18
C/2025 Q3	2025 12 17.609328	02 18 11.129	+01 03 18.87	19.55u	O18
C/2025 Q3	2025 12 17.644328	02 18 08.659	+01 02 02.63	17.75g	O18

C/2025 Q3	2025 12 17.645555	02 18 08.576	+01 01 59.79	17.88g	O18
C/2025 Q3	2025 12 17.823581	02 17 56.381	+00 55 37.88	16.45c	00M22
C/2025 Q3	2025 12 17.826735	02 17 56.167	+00 55 30.94	16.40c	00M22
C/2025 Q3	2025 12 17.831838	02 17 55.805	+00 55 19.96	16.48c	00M22
C/2025 Q3	2025 12 17.854160	02 17 54.250	+00 54 31.03	16.89c	00M22
C/2025 Q3	2025 12 18.52706	02 17 09.00	+00 30 10.7		K Q23
C/2025 Q3	2025 12 18.53292	02 17 08.59	+00 29 58.0		K Q23
C/2025 Q3	2025 12 18.53446	02 17 08.46	+00 29 55.5		K 903
C/2025 Q3	2025 12 18.53877	02 17 08.20	+00 29 45.5	15.8 T	K Q23
C/2025 Q3	2025 12 18.54123	02 17 08.02	+00 29 40.8		K 903
C/2025 Q3	2025 12 18.54800	02 17 07.56	+00 29 25.9	15.9 T	K 903
C/2025 Q3	2025 12 18.568356	02 17 06.450	+00 28 42.43	19.64u	O18
C/2025 Q3	2025 12 18.595844	02 17 04.586	+00 27 43.69	17.57r	O18
C/2025 Q3	2025 12 18.614549	02 17 03.170	+00 27 08.96	16.7 V	00 323
C/2025 Q3	2025 12 18.620926	02 17 02.690	+00 26 55.61	16.1 V	00 323
C/2025 Q3	2025 12 18.623495	02 17 02.692	+00 26 43.99	17.94g	O18
C/2025 Q3	2025 12 18.626250	02 17 02.318	+00 26 44.70	16.4 V	00 323
C/2025 Q3	2025 12 19.198994	02 16 25.072	+00 06 19.94	16.26G	01 703
C/2025 Q3	2025 12 19.201291	02 16 24.899	+00 06 15.44	16.26G	01 703
C/2025 Q3	2025 12 19.203590	02 16 24.776	+00 06 10.19	16.26G	01 703
C/2025 Q3	2025 12 19.205888	02 16 24.625	+00 06 05.80	16.30G	01 703
C/2025 Q3	2025 12 19.38494	02 16 13.35	-00 00 12.7	16.1 T	D95
C/2025 Q3	2025 12 19.39031	02 16 13.02	-00 00 24.3		D95
C/2025 Q3	2025 12 19.39567	02 16 12.68	-00 00 35.7		D95
C/2025 Q3	2025 12 19.548785	02 16 02.652	-00 05 56.83	17.0 V	00Q14
C/2025 Q3	2025 12 19.555185	02 16 02.222	-00 06 10.33	17.0 V	00Q14
C/2025 Q3	2025 12 19.830405	02 15 45.113	-00 15 46.98	17.0 G	K I81
C/2025 Q3	2025 12 19.833229	02 15 44.921	-00 15 54.00	16.1 G	K I81
C/2025 Q3	2025 12 19.836053	02 15 44.729	-00 15 59.69	16.4 G	K I81
C/2025 Q3	2025 12 19.879664	02 15 41.899	-00 17 29.94	15.8 R	C23
C/2025 Q3	2025 12 19.882650	02 15 41.698	-00 17 36.92	15.8 R	C23
C/2025 Q3	2025 12 19.885648	02 15 41.482	-00 17 42.58	15.9 R	C23
C/2025 Q3	2025 12 20.063173	02 15 30.470	-00 23 44.30	16.23o	00W68
C/2025 Q3	2025 12 20.065912	02 15 30.288	-00 23 50.24	16.15o	00W68
C/2025 Q3	2025 12 20.078731	02 15 29.472	-00 24 16.52	16.07o	00W68
C/2025 Q3	2025 12 20.083782	02 15 29.158	-00 24 27.14	16.21o	00W68
C/2025 Q3	2025 12 20.579027	02 14 58.904	-00 41 34.47	19.66u	O18
C/2025 Q3	2025 12 20.593530	02 14 57.890	-00 41 57.98	16.3 V	00 323
C/2025 Q3	2025 12 20.599919	02 14 57.449	-00 42 11.66	16.0 V	00 323
C/2025 Q3	2025 12 20.605243	02 14 57.072	-00 42 22.75	16.0 V	00 323
C/2025 Q3	2025 12 20.632800	02 14 55.547	-00 43 24.86	17.62r	O18
C/2025 Q3	2025 12 20.638379	02 14 52.707	-00 44 58.22	17.90g	O18
C/2025 Q3	2025 12 20.815249	02 14 44.544	-00 49 31.84	16.49c	00M22
C/2025 Q3	2025 12 20.817972	02 14 44.374	-00 49 37.60	16.48c	00M22
C/2025 Q3	2025 12 20.824778	02 14 43.954	-00 49 51.38	16.41c	00M22
C/2025 Q3	2025 12 20.833889	02 14 43.385	-00 50 09.78	16.37c	00M22
C/2025 Q3	2025 12 21.242469	02 14 19.036	-01 04 05.45	16.11G	01 703
C/2025 Q3	2025 12 21.244766	02 14 18.899	-01 04 10.02	16.16G	01 703
C/2025 Q3	2025 12 21.247062	02 14 18.762	-01 04 14.66	16.13G	01 703
C/2025 Q3	2025 12 21.249355	02 14 18.636	-01 04 19.24	16.26G	01 703
C/2025 Q3	2025 12 21.630821	02 13 56.528	-01 17 06.88	17.39r	O18
C/2025 Q3	2025 12 21.676261	02 13 53.846	-01 18 37.14	17.85g	O18
C/2025 Q3	2025 12 21.693276	02 13 53.14	-01 19 12.1	16.7 G	K 595

C/2025 Q3	2025 12 21.696914	02 13 52.94	-01 19 19.5	16.6 G	K 595
C/2025 Q3	2025 12 21.700552	02 13 52.75	-01 19 26.6	16.7 G	K 595
C/2025 Q3	2025 12 21.88668	02 13 41.78	-01 25 38.7	17.1 N	KM18
C/2025 Q3	2025 12 21.89792	02 13 41.11	-01 26 01.1	17.3 N	KM18
C/2025 Q3	2025 12 21.91198	02 13 40.27	-01 26 29.2	17.4 N	KM18
C/2025 Q3	2025 12 22.596319	02 13 01.675	-01 48 57.96	17.7 V	00Q14
C/2025 Q3	2025 12 22.602454	02 13 01.574	-01 49 05.38	16.0 V	00 323
C/2025 Q3	2025 12 22.602720	02 13 01.428	-01 49 12.43	17.5 V	00Q14
C/2025 Q3	2025 12 22.608843	02 13 01.200	-01 49 17.62	16.5 V	00 323
C/2025 Q3	2025 12 22.614167	02 13 00.835	-01 49 28.56	16.2 V	00 323
C/2025 Q3	2025 12 23.602292	02 12 07.750	-02 21 20.81	16.2 V	00 323
C/2025 Q3	2025 12 23.608692	02 12 07.411	-02 21 33.08	16.0 V	00 323
C/2025 Q3	2025 12 23.614039	02 12 07.176	-02 21 43.78	16.2 V	00 323
C/2025 Q3	2025 12 24.968321	02 10 58.490	-03 04 17.76	16.3 r	KM09
C/2025 Q3	2025 12 24.976917	02 10 58.075	-03 04 34.96	16.4 r	KM09
C/2025 Q3	2025 12 24.985513	02 10 57.756	-03 04 51.79	15.5 r	KM09
C/2025 Q3	2025 12 25.294042	02 10 42.895	-03 14 18.02	16.10o	00T08
C/2025 Q3	2025 12 25.297335	02 10 42.732	-03 14 24.07	16.14o	00T08
C/2025 Q3	2025 12 25.302941	02 10 42.458	-03 14 34.37	16.12o	00T08
C/2025 Q3	2025 12 25.317155	02 10 41.738	-03 15 00.40	16.07o	00T08
C/2025 Q3	2025 12 25.50700	02 10 32.63	-03 20 43.1	16.6 G	49Q62
C/2025 Q3	2025 12 25.51586	02 10 32.21	-03 20 59.7	16.4 G	49Q62
C/2025 Q3	2025 12 25.52470	02 10 31.77	-03 21 15.4	16.3 G	49Q62
C/2025 Q3	2025 12 25.53352	02 10 31.31	-03 21 32.2	16.2 G	49Q62
C/2025 Q3	2025 12 25.770183	02 10 20.494	-03 28 49.80	16.5 G	K L65
C/2025 Q3	2025 12 25.773054	02 10 20.345	-03 28 55.42	16.4 G	K L65
C/2025 Q3	2025 12 25.775924	02 10 20.215	-03 29 01.32	16.5 G	K L65
C/2025 Q3	2025 12 25.867465	02 10 15.814	-03 31 46.24	16.0 R	K C23
C/2025 Q3	2025 12 25.871215	02 10 15.607	-03 31 53.36	16.1 R	K C23
C/2025 Q3	2025 12 25.874954	02 10 15.437	-03 31 59.56	16.0 R	K C23
C/2025 Q3	2025 12 25.908900	02 10 13.946	-03 32 59.71	16.4 V	K J22
C/2025 Q3	2025 12 25.912407	02 10 13.730	-03 33 06.62	16.5 V	K J22
C/2025 Q3	2025 12 25.915903	02 10 13.565	-03 33 12.78	16.5 V	K J22
C/2025 Q3	2025 12 26.052255	02 10 07.294	-03 37 13.73	16.59o	00W68
C/2025 Q3	2025 12 26.054996	02 10 07.133	-03 37 18.84	16.07o	00W68
C/2025 Q3	2025 12 26.064608	02 10 06.684	-03 37 36.01	16.04o	00W68
C/2025 Q3	2025 12 26.076999	02 10 06.084	-03 37 58.44	16.07o	00W68
C/2025 Q3	2025 12 26.502951	02 09 46.774	-03 50 47.65	16.9 V	00Q14
C/2025 Q3	2025 12 26.516470	02 09 46.150	-03 51 11.74	17.1 V	00Q14
C/2025 Q3	2025 12 26.587234	02 09 42.950	-03 53 13.34	16.1 V	00 323
C/2025 Q3	2025 12 26.593623	02 09 42.658	-03 53 23.32	16.1 V	00 323
C/2025 Q3	2025 12 26.598935	02 09 42.394	-03 53 33.22	16.1 V	00 323
C/2025 Q3	2025 12 26.731123	02 09 36.804	-03 57 34.81	16.1 G	KK87
C/2025 Q3	2025 12 26.734039	02 09 36.682	-03 57 39.96	16.1 G	KK87
C/2025 Q3	2025 12 26.736956	02 09 36.547	-03 57 44.96	15.9 G	KK87
C/2025 Q3	2025 12 26.76070	02 09 35.53	-03 58 27.2	16.6 G	K Y87
C/2025 Q3	2025 12 26.76668	02 09 35.25	-03 58 37.7	16.6 G	K Y87
C/2025 Q3	2025 12 26.77219	02 09 34.99	-03 58 47.5	16.6 G	K Y87
C/2025 Q3	2025 12 26.782787	02 09 34.474	-03 59 06.53	16.5 r	KM09
C/2025 Q3	2025 12 26.791392	02 09 34.078	-03 59 21.44	16.4 r	KM09
C/2025 Q3	2025 12 26.79652	02 09 33.85	-03 59 29.9	16.0 R	KA77
C/2025 Q3	2025 12 26.799998	02 09 33.689	-03 59 36.85	16.5 r	KM09
C/2025 Q3	2025 12 26.80393	02 09 33.50	-03 59 43.2	16.1 R	KA77

C/2025 Q3	2025 12 26.811131	02 09 33.16	-03 59 56.2	16.0 R	KA77
C/2025 Q3	2025 12 26.822199	02 09 32.633	-04 00 15.23	16.3 G	B96
C/2025 Q3	2025 12 26.830382	02 09 32.393	-04 00 30.17	15.5 G	B96
C/2025 Q3	2025 12 26.837106	02 09 32.090	-04 00 42.59	16.2 G	B96
C/2025 Q3	2025 12 27.44891	02 09 05.43	-04 18 29.0	17.5 V	KE94
C/2025 Q3	2025 12 27.45388	02 09 05.21	-04 18 37.9	17.3 V	KE94
C/2025 Q3	2025 12 27.45884	02 09 04.98	-04 18 46.3	17.2 V	KE94
C/2025 Q3	2025 12 27.514259	02 09 02.770	-04 20 29.40	17.1 V	00Q14
C/2025 Q3	2025 12 27.527778	02 09 02.141	-04 20 53.05	17.2 V	00Q14
C/2025 Q3	2025 12 27.562986	02 09 00.586	-04 21 48.46	16.0 V	00 323
C/2025 Q3	2025 12 27.569375	02 09 00.372	-04 21 59.36	16.0 V	00 323
C/2025 Q3	2025 12 27.574711	02 09 00.151	-04 22 08.65	16.1 V	00 323
C/2025 Q3	2025 12 27.748601	02 08 53.09	-04 27 16.9	16.3 G	KG17
C/2025 Q3	2025 12 27.759803	02 08 52.64	-04 27 36.2	16.2 G	KG17
C/2025 Q3	2025 12 27.770996	02 08 52.14	-04 27 55.8	16.2 G	KG17
C/2025 Q3	2025 12 28.561123	02 08 19.903	-04 50 22.70	16.1 V	00 323
C/2025 Q3	2025 12 28.567512	02 08 19.680	-04 50 32.71	15.9 V	00 323
C/2025 Q3	2025 12 28.572836	02 08 19.534	-04 50 41.57	15.9 V	00 323
C/2025 Q3	2025 12 29.552512	02 07 41.914	-05 18 01.44	15.8 V	00 323
C/2025 Q3	2025 12 29.558900	02 07 41.633	-05 18 11.38	15.8 V	00 323
C/2025 Q3	2025 12 29.564236	02 07 41.414	-05 18 21.20	15.8 V	00 323
C/2025 Q3	2025 12 29.875220	02 07 30.101	-05 26 58.60	16.4 G	K R49
C/2025 Q3	2025 12 29.890058	02 07 29.527	-05 27 22.93	16.5 G	K R49
C/2025 Q3	2025 12 29.904664	02 07 28.958	-05 27 46.94	16.4 G	K R49
C/2025 Q3	2025 12 30.554155	02 07 06.058	-05 45 16.09	15.9 V	00 323
C/2025 Q3	2025 12 30.560556	02 07 05.801	-05 45 26.68	15.9 V	00 323
C/2025 Q3	2025 12 30.565856	02 07 05.602	-05 45 35.75	15.9 V	00 323
C/2025 Q3	2025 12 30.814954	02 06 57.110	-05 52 22.55	15.9 R	K C23
C/2025 Q3	2025 12 30.819444	02 06 56.930	-05 52 28.81	16.3 R	K C23
C/2025 Q3	2025 12 30.823183	02 06 56.820	-05 52 35.22	16.1 R	K C23
C/2025 Q3	2025 12 30.853472	02 06 55.64	-05 53 24.2	16.6 V	K Y99
C/2025 Q3	2025 12 30.866181	02 06 55.23	-05 53 43.7	16.8 V	K Y99
C/2025 Q3	2025 12 31.561655	02 06 32.237	-06 11 58.99	16.0 V	00 323
C/2025 Q3	2025 12 31.568044	02 06 32.057	-06 12 09.68	15.9 V	00 323
C/2025 Q3	2025 12 31.573380	02 06 31.874	-06 12 18.47	16.0 V	00 323
C/2025 Q3	2026 01 01.074372	02 06 16.063	-06 25 19.74	16.18o	00W68
C/2025 Q3	2026 01 01.077103	02 06 15.962	-06 25 24.13	15.87o	00W68
C/2025 Q3	2026 01 01.086718	02 06 15.646	-06 25 39.00	16.01o	00W68
C/2025 Q3	2026 01 01.103241	02 06 15.115	-06 26 04.60	16.56o	00W68
C/2025 Q3	2026 01 03.47148	02 05 08.58	-07 25 29.0		KD88
C/2025 Q3	2026 01 03.47986	02 05 08.37	-07 25 41.2	15.8 T	KD88
C/2025 Q3	2026 01 04.799815	02 04 36.917	-07 57 12.31	15.6 R	K C23
C/2025 Q3	2026 01 04.803565	02 04 36.830	-07 57 18.00	15.6 R	K C23
C/2025 Q3	2026 01 04.806047	02 04 36.770	-07 57 20.92	16.2 G	K 215
C/2025 Q3	2026 01 04.807303	02 04 36.727	-07 57 23.00	16.2 R	K C23
C/2025 Q3	2026 01 04.807344	02 04 36.737	-07 57 22.75	16.0 G	K 215
C/2025 Q3	2026 01 04.808641	02 04 36.698	-07 57 24.73	15.9 G	K 215
C/2025 Q3	2026 01 04.909499	02 04 34.236	-07 59 40.16	15.86o	00M22
C/2025 Q3	2026 01 04.913629	02 04 34.174	-07 59 46.28	16.62o	00M22
C/2025 Q3	2026 01 04.931089	02 04 33.749	-08 00 10.55	16.15o	00M22
C/2025 Q3	2026 01 06.480069	02 04 02.359	-08 35 40.38	16.1 G	00E41
C/2025 Q3	2026 01 06.482049	02 04 02.297	-08 35 43.01	16.2 G	00E41
C/2025 Q3	2026 01 06.484028	02 04 02.263	-08 35 45.71	16.1 G	00E41

C/2025 Q3	2026 01 06.542012	02 04 01.140	-08 37 08.80	16.8 G	K 900
C/2025 Q3	2026 01 06.549055	02 04 01.003	-08 37 18.34	17.0 G	K 900
C/2025 Q3	2026 01 06.578267	02 04 00.617	-08 37 57.79	16.7 G	KN56
C/2025 Q3	2026 01 06.589699	02 04 00.387	-08 38 12.96	16.5 G	KN56
C/2025 Q3	2026 01 06.600281	02 04 00.197	-08 38 27.32	16.4 G	KN56
C/2025 Q3	2026 01 06.789178	02 03 56.822	-08 42 40.93	16.6 r	K I75
C/2025 Q3	2026 01 06.808206	02 03 56.429	-08 43 06.10	16.5 r	K I75
C/2025 Q3	2026 01 06.827245	02 03 56.052	-08 43 31.48	16.6 r	K I75
C/2025 Q3	2026 01 06.829341	02 03 56.023	-08 43 34.54	16.7 G	KM14
C/2025 Q3	2026 01 06.837057	02 03 55.889	-08 43 45.37	17.4 G	KM14
C/2025 Q3	2026 01 07.135268	02 03 50.477	-08 50 15.40	16.04o	00W68
C/2025 Q3	2026 01 07.138074	02 03 50.424	-08 50 19.54	15.88o	00W68
C/2025 Q3	2026 01 07.148000	02 03 50.275	-08 50 32.60	15.96o	00W68
C/2025 Q3	2026 01 07.154396	02 03 50.148	-08 50 40.96	16.08o	00W68
C/2025 Q3	2026 01 07.573588	02 03 43.171	-08 59 53.48	16.3 V	00 323
C/2025 Q3	2026 01 07.579988	02 03 43.102	-09 00 01.40	16.3 V	00 323
C/2025 Q3	2026 01 07.585324	02 03 43.068	-09 00 08.28	16.1 V	00 323
C/2025 Q3	2026 01 07.616748	02 03 42.490	-09 00 48.89	15.7 R	01 323
C/2025 Q3	2026 01 07.629016	02 03 42.346	-09 01 05.20	18.4 R	01 323
C/2025 Q3	2026 01 07.821880	02 03 39.199	-09 05 16.84	16.07o	00M22
C/2025 Q3	2026 01 07.825037	02 03 39.156	-09 05 20.87	16.10o	00M22
C/2025 Q3	2026 01 07.836469	02 03 38.978	-09 05 35.59	16.57o	00M22
C/2025 Q3	2026 01 07.863618	02 03 38.503	-09 06 10.98	16.09o	00M22
C/2025 Q3	2026 01 10.801177	02 03 01.541	-10 07 24.78	16.01o	00M22
C/2025 Q3	2026 01 10.804335	02 03 01.505	-10 07 28.60	16.19o	00M22
C/2025 Q3	2026 01 10.810676	02 03 01.435	-10 07 36.05	15.95o	00M22
C/2025 Q3	2026 01 10.822450	02 03 01.320	-10 07 50.20	16.02o	00M22
C/2025 Q3	2026 01 11.891979	02 02 52.310	-10 29 03.12	16.3 G	Z10
C/2025 Q3	2026 01 11.898912	02 02 52.255	-10 29 11.07	16.3 G	Z10
C/2025 Q3	2026 01 11.906597	02 02 52.186	-10 29 20.75	16.3 G	Z10
C/2025 Q3	2026 01 12.362046	02 02 48.936	-10 38 08.02	15.89o	00T08
C/2025 Q3	2026 01 12.365257	02 02 48.919	-10 38 12.01	15.82o	00T08
C/2025 Q3	2026 01 12.373240	02 02 48.854	-10 38 20.94	15.92o	00T08
C/2025 Q3	2026 01 12.381221	02 02 48.804	-10 38 30.34	15.96o	00T08
C/2025 Q3	2026 01 12.619572	02 02 47.446	-10 43 00.77	16.0 R	01 323
C/2025 Q3	2026 01 12.623287	02 02 47.381	-10 43 05.48	16.0 R	01 323

C/2025 R1 (ATLAS)

C/2025 R1	2025 09 11.48112	04 41 54.07	+68 54 14.9		00U94
C/2025 R1	2025 09 11.48943	04 41 53.50	+68 54 39.9	19.0 G	00U94
C/2025 R1	2025 09 15.81568	04 35 22.33	+72 36 48.4	19.7 V	K L79
C/2025 R1	2025 09 15.81831	04 35 22.17	+72 36 56.5	19.2 V	K L79
C/2025 R1	2025 09 15.82093	04 35 21.40	+72 37 02.8	19.2 V	K L79
C/2025 R1	2025 09 19.80024	04 23 27.33	+76 11 38.5	18.9 V	K L79
C/2025 R1	2025 09 19.80299	04 23 26.73	+76 11 49.0	18.7 V	K L79
C/2025 R1	2025 09 19.80582	04 23 26.22	+76 11 58.2	19.3 V	K L79
C/2025 R1	2025 10 08.75150	19 58 34.68	+81 52 56.3	18.6 V	K L04
C/2025 R1	2025 10 08.75664	19 58 29.51	+81 52 38.9	18.8 V	K L04
C/2025 R1	2025 10 08.76178	19 58 24.70	+81 52 21.2	17.7 V	K L04
C/2025 R1	2025 10 09.672647	19 45 30.223	+80 59 38.44	18.3 G	K 900
C/2025 R1	2025 10 09.679691	19 45 25.142	+80 59 13.02	18.1 G	K 900
C/2025 R1	2025 10 12.273105	19 20 24.012	+78 22 07.79	18.53c	00T08
C/2025 R1	2025 10 12.279543	19 20 20.971	+78 21 44.14	18.51c	00T08

C/2025 R1	2025 10 12.291925	19 20 15.492	+78 20 58.42	18.60c	00T08
C/2025 R1	2025 10 12.295179	19 20 14.179	+78 20 45.31	18.26c	00T08
C/2025 R1	2025 10 12.309817	19 20 07.718	+78 19 50.66	18.33c	00T08
C/2025 R1	2025 10 12.313477	19 20 06.170	+78 19 37.24	18.35c	00T08
C/2025 R1	2025 10 12.320806	19 20 02.765	+78 19 09.98	18.40c	00T08
C/2025 R1	2025 10 12.332302	19 19 57.790	+78 18 27.25	18.61c	00T08
C/2025 R1	2025 10 12.879254	19 16 14.890	+77 44 26.59	17.99w	00R17
C/2025 R1	2025 10 12.893478	19 16 09.211	+77 43 33.20	18.18w	00R17
C/2025 R1	2025 10 12.9111720	19 16 01.930	+77 42 24.16	18.77w	00R17
C/2025 R1	2025 10 12.925753	19 15 56.424	+77 41 31.70	18.39w	00R17
C/2025 R1	2025 10 14.278695	19 08 18.408	+76 16 42.28	17.39o	00T05
C/2025 R1	2025 10 14.281900	19 08 17.292	+76 16 29.10	18.21o	00T05
C/2025 R1	2025 10 14.289246	19 08 14.971	+76 16 01.63	18.25o	00T05
C/2025 R1	2025 10 14.301176	19 08 11.378	+76 15 16.67	18.39o	00T05
C/2025 R1	2025 10 16.79986	18 58 11.42	+73 37 22.1	18.0 r	K L27
C/2025 R1	2025 10 16.81940	18 58 07.59	+73 36 07.6	18.0 r	K L27
C/2025 R1	2025 10 16.84012	18 58 03.51	+73 34 48.5	18.0 r	K L27
C/2025 R1	2025 10 17.45062	18 56 12.68	+72 56 13.0		349
C/2025 R1	2025 10 17.46046	18 56 10.86	+72 55 35.8		349
C/2025 R1	2025 10 17.47034	18 56 09.08	+72 54 58.3	17.1 T	349
C/2025 R1	2025 10 17.50591	18 56 02.342	+72 52 41.77	19.2 V	00Q14
C/2025 R1	2025 10 17.51161	18 56 01.932	+72 52 21.11	18.6 V	00Q14
C/2025 R1	2025 10 18.89902	18 52 28.98	+71 24 45.2	18.4 G	K L79
C/2025 R1	2025 10 18.90188	18 52 28.76	+71 24 34.6	19.2 G	K L79
C/2025 R1	2025 10 18.90459	18 52 28.34	+71 24 24.0	19.0 G	K L79
C/2025 R1	2025 10 20.214847	18 49 47.966	+70 02 20.18	17.76o	00T05
C/2025 R1	2025 10 20.218053	18 49 47.503	+70 02 08.20	18.31o	00T05
C/2025 R1	2025 10 20.224570	18 49 46.790	+70 01 43.86	18.50o	00T05
C/2025 R1	2025 10 20.237999	18 49 45.192	+70 00 52.74	18.46o	00T05
C/2025 R1	2025 10 23.261416	18 45 21.614	+66 53 46.97	18.71c	00T08
C/2025 R1	2025 10 23.265100	18 45 21.559	+66 53 34.69	18.58c	00T08
C/2025 R1	2025 10 23.271070	18 45 21.113	+66 53 11.80	18.06c	00T08
C/2025 R1	2025 10 23.280712	18 45 20.453	+66 52 36.44	18.36c	00T08
C/2025 R1	2025 10 24.233331	18 44 21.617	+65 54 38.27	18.49c	00T08
C/2025 R1	2025 10 24.236074	18 44 21.358	+65 54 27.68	18.20c	00T08
C/2025 R1	2025 10 24.243428	18 44 21.002	+65 54 00.76	17.70c	00T08
C/2025 R1	2025 10 24.254901	18 44 20.309	+65 53 19.54	18.68c	00T08
C/2025 R1	2025 10 24.822481	18 43 49.543	+65 19 01.06	18.77w	00R17
C/2025 R1	2025 10 24.836639	18 43 48.734	+65 18 10.08	18.60w	00R17
C/2025 R1	2025 10 24.850776	18 43 48.065	+65 17 19.07	18.38w	00R17
C/2025 R1	2025 10 24.864942	18 43 47.237	+65 16 27.26	18.83w	00R17
C/2025 R1	2025 10 24.87494	18 43 46.70	+65 15 48.3	19.3 G	K L79
C/2025 R1	2025 10 24.87824	18 43 46.62	+65 15 35.6	18.7 G	K L79
C/2025 R1	2025 10 24.88134	18 43 46.55	+65 15 25.0	17.8 G	K L79
C/2025 R1	2025 10 25.158621	18 43 32.660	+64 58 47.68	18.76G	01 703
C/2025 R1	2025 10 25.160993	18 43 32.466	+64 58 38.24	18.01G	01 703
C/2025 R1	2025 10 25.163370	18 43 32.567	+64 58 30.50	17.89G	01 703
C/2025 R1	2025 10 25.165741	18 43 32.297	+64 58 21.72	18.37G	01 703
C/2025 R1	2025 10 27.46124	18 42 02.02	+62 42 19.5		K 903
C/2025 R1	2025 10 27.47014	18 42 01.71	+62 41 47.5		K 903
C/2025 R1	2025 10 27.47837	18 42 01.41	+62 41 17.1	18.3 T	K 903
C/2025 R1	2025 10 28.78366	18 41 26.06	+61 25 37.1	17.6 R	KA77
C/2025 R1	2025 10 28.79033	18 41 25.91	+61 25 14.0	17.6 R	KA77

C/2025 R1	2025 10 28.79700	18 41 25.75	+61 24 50.8	17.6 R	K A77
C/2025 R1	2025 10 29.125006	18 41 18.596	+61 06 02.30	18.11G	01 703
C/2025 R1	2025 10 29.127337	18 41 18.463	+61 05 54.38	17.92G	01 703
C/2025 R1	2025 10 29.129667	18 41 18.499	+61 05 46.82	18.28G	01 703
C/2025 R1	2025 10 29.131988	18 41 18.323	+61 05 40.42		01 703
C/2025 R1	2025 10 31.77086	18 40 39.39	+58 37 21.8	18.0 r	K C10
C/2025 R1	2025 10 31.77967	18 40 39.30	+58 36 52.5	18.1 r	K C10
C/2025 R1	2025 10 31.78840	18 40 39.22	+58 36 23.6	17.9 r	K C10
C/2025 R1	2025 10 31.79697	18 40 39.12	+58 35 55.3	18.1 r	K C10
C/2025 R1	2025 10 31.80557	18 40 39.08	+58 35 26.5	18.3 r	K C10
C/2025 R1	2025 10 31.81418	18 40 38.92	+58 34 58.0	18.1 r	K C10
C/2025 R1	2025 11 01.133833	18 40 36.214	+58 17 24.79	18.15G	01G96
C/2025 R1	2025 11 01.139213	18 40 36.178	+58 17 07.44	18.07G	01G96
C/2025 R1	2025 11 01.144594	18 40 36.131	+58 16 49.48	18.30G	01G96
C/2025 R1	2025 11 01.149965	18 40 36.088	+58 16 31.80	18.20G	01G96
C/2025 R1	2025 11 01.45587	18 40 33.93	+57 59 48.7		K D88
C/2025 R1	2025 11 01.46009	18 40 34.09	+57 59 34.8	18.0 T	K D88
C/2025 R1	2025 11 01.509465	18 40 33.660	+57 56 52.01	18.1 G	K 900
C/2025 R1	2025 11 01.516508	18 40 33.557	+57 56 28.97	18.2 G	K 900
C/2025 R1	2025 11 01.77992	18 40 32.081	+57 42 08.64	17.6 R	K C23
C/2025 R1	2025 11 01.78291	18 40 32.328	+57 42 01.44	24.7 R	K C23
C/2025 R1	2025 11 01.78740	18 40 32.213	+57 41 45.67	16.6 R	K C23
C/2025 R1	2025 11 02.80232	18 40 28.87	+56 47 08.7	18.1 R	K A77
C/2025 R1	2025 11 02.80819	18 40 28.88	+56 46 49.0	17.7 R	K A77
C/2025 R1	2025 11 02.81406	18 40 28.88	+56 46 30.6	17.8 R	K A77
C/2025 R1	2025 11 03.105096	18 40 28.440	+56 31 03.00	18.62G	01 703
C/2025 R1	2025 11 03.107187	18 40 28.607	+56 30 55.87	18.05G	01 703
C/2025 R1	2025 11 03.111370	18 40 28.434	+56 30 40.43	18.14G	01 703
C/2025 R1	2025 11 07.80156	18 40 56.412	+52 31 13.73	17.7 R	K C23
C/2025 R1	2025 11 07.80718	18 40 56.520	+52 30 57.24	17.7 R	K C23
C/2025 R1	2025 11 07.81316	18 40 56.549	+52 30 40.32	18.1 R	K C23
C/2025 R1	2025 11 09.090162	18 41 12.872	+51 28 57.14	17.77G	01 703
C/2025 R1	2025 11 09.094721	18 41 13.006	+51 28 43.50	18.23G	01 703
C/2025 R1	2025 11 09.096993	18 41 13.060	+51 28 35.00	17.82G	01 703
C/2025 R1	2025 11 10.73512	18 41 38.73	+50 11 32.4	18.2 N	K A77
C/2025 R1	2025 11 10.73581	18 41 38.75	+50 11 30.2	18.5 N	K A77
C/2025 R1	2025 11 10.73643	18 41 38.78	+50 11 29.1	18.4 N	K A77
C/2025 R1	2025 11 10.74066	18 41 38.85	+50 11 18.2	17.3 R	K A77
C/2025 R1	2025 11 10.74293	18 41 38.76	+50 11 10.5	17.6 R	K A77
C/2025 R1	2025 11 10.74487	18 41 38.99	+50 11 06.8	16.9 R	K A77
C/2025 R1	2025 11 11.088436	18 41 44.750	+49 55 15.20	17.97G	01 703
C/2025 R1	2025 11 11.090853	18 41 44.794	+49 55 07.86	18.50G	01 703
C/2025 R1	2025 11 11.093261	18 41 44.768	+49 55 01.74	17.87G	01 703
C/2025 R1	2025 11 11.095670	18 41 44.862	+49 54 55.30	17.68G	01 703
C/2025 R1	2025 11 13.74825	18 42 36.65	+47 56 08.1	18.4 G	K G00
C/2025 R1	2025 11 13.75329	18 42 36.74	+47 55 54.7	18.2 G	K G00
C/2025 R1	2025 11 13.75776	18 42 36.80	+47 55 43.0	18.1 G	K G00
C/2025 R1	2025 11 13.831435	18 42 38.460	+47 52 29.82	19.2 G	K I81
C/2025 R1	2025 11 13.835648	18 42 38.506	+47 52 18.37	18.5 G	K I81
C/2025 R1	2025 11 13.839850	18 42 38.585	+47 52 07.10	18.9 G	K I81
C/2025 R1	2025 11 15.436470	18 43 14.362	+46 43 51.53	18.6 V	00Q14
C/2025 R1	2025 11 15.442940	18 43 14.491	+46 43 33.67	18.8 V	00Q14
C/2025 R1	2025 11 17.752558	18 44 11.323	+45 08 44.95	17.6 c	K C23

C/2025 R1	2025 11 17.806840	18 44 12.646	+45 06 33.95	17.6 c	K C23
C/2025 R1	2025 11 17.809838	18 44 12.617	+45 06 26.68	17.7 c	K C23
C/2025 R1	2025 11 17.813576	18 44 12.821	+45 06 18.22	17.8 c	K C23
C/2025 R1	2025 11 18.768171	18 44 37.682	+44 28 31.55	18.8 G	00R61
C/2025 R1	2025 11 18.774340	18 44 37.978	+44 28 18.73	18.4 G	00R61
C/2025 R1	2025 11 18.780498	18 44 38.158	+44 28 03.72	18.7 G	00R61
C/2025 R1	2025 11 19.39684	18 44 54.80	+44 04 07.7		349
C/2025 R1	2025 11 19.40478	18 44 54.97	+44 03 48.7	17.3 T	349
C/2025 R1	2025 11 20.43734	18 45 23.44	+43 24 22.0		K 903
C/2025 R1	2025 11 20.44118	18 45 23.55	+43 24 13.3		K 903
C/2025 R1	2025 11 20.44505	18 45 23.65	+43 24 04.6	18.3 T	K 903
C/2025 R1	2025 11 21.735544	18 46 00.624	+42 36 04.50	17.5 c	K C23
C/2025 R1	2025 11 21.738912	18 46 00.670	+42 36 00.43	17.3 c	K C23
C/2025 R1	2025 11 21.742280	18 46 00.528	+42 35 49.49	17.9 c	K C23
C/2025 R1	2025 11 22.75469	18 46 30.20	+41 59 08.8	17.8 R	A77
C/2025 R1	2025 11 22.75799	18 46 30.37	+41 59 02.1	17.5 R	A77
C/2025 R1	2025 11 22.76128	18 46 30.35	+41 58 55.1	17.3 R	A77
C/2025 R1	2025 11 22.76705	18 46 30.48	+41 58 41.9	18.0 R	A77
C/2025 R1	2025 11 27.76334	18 49 05.03	+39 09 46.7	18.2 r	K L27
C/2025 R1	2025 11 27.77781	18 49 05.49	+39 09 18.6	18.3 r	K L27
C/2025 R1	2025 11 27.79227	18 49 05.98	+39 08 49.9	18.1 r	K L27
C/2025 R1	2025 11 30.43119	18 50 31.72	+37 47 22.2	17.4 T	349
C/2025 R1	2025 11 30.43607	18 50 31.94	+37 47 14.2		349
C/2025 R1	2025 12 13.746655	18 58 08.978	+32 07 24.17	18.4 G	KK19
C/2025 R1	2025 12 13.750266	18 58 09.050	+32 07 20.24	18.5 G	KK19
C/2025 R1	2025 12 13.753866	18 58 09.286	+32 07 15.74	18.4 G	KK19

C/2025 R2 (SWAN)

C/2025 R2	2025 09 22.37042	13 53 49.52	-12 47 11.6		01Q62
C/2025 R2	2025 09 22.37126	13 53 49.73	-12 47 12.3		01Q62
C/2025 R2	2025 09 22.37209	13 53 49.97	-12 47 13.5		01Q62
C/2025 R2	2025 09 22.37294	13 53 50.24	-12 47 14.5	7.7 G	01Q62
C/2025 R2	2025 09 23.739407	14 00 38.835	-13 11 09.79	13.1 G	0M21
C/2025 R2	2025 09 23.742693	14 00 39.832	-13 11 12.92		0M21
C/2025 R2	2025 09 23.748015	14 00 41.447	-13 11 18.52		0M21
C/2025 R2	2025 09 29.37264	14 32 09.41	-14 40 12.8		01Q62
C/2025 R2	2025 09 29.37348	14 32 09.75	-14 40 13.8	7.0 G	01Q62
C/2025 R2	2025 10 03.38484	15 00 13.860	-15 34 49.66	10.4 G	10E62
C/2025 R2	2025 10 03.38663	15 00 14.693	-15 34 50.84	10.7 G	10E62
C/2025 R2	2025 10 03.38904	15 00 15.847	-15 34 52.46	10.3 G	10E62
C/2025 R2	2025 10 03.39067	15 00 16.598	-15 34 54.08	10.3 G	10E62
C/2025 R2	2025 10 03.81292	15 03 38.126	-15 40 26.47	11.5 G	K J47
C/2025 R2	2025 10 03.82027	15 03 41.779	-15 40 31.04	11.7 G	K J47
C/2025 R2	2025 10 04.734450	15 11 17.658	-15 51 23.80	8.95G	L92
C/2025 R2	2025 10 04.737898	15 11 19.448	-15 51 26.83	9.06G	L92
C/2025 R2	2025 10 04.741579	15 11 21.406	-15 51 29.94	9.75G	L92
C/2025 R2	2025 10 05.40571	15 17 10.47	-15 58 53.9		K 367
C/2025 R2	2025 10 05.41081	15 17 13.18	-15 58 56.8	6.8 T	K 367
C/2025 R2	2025 10 06.47867	15 27 09.091	-16 09 30.96	9.9 V	K P14
C/2025 R2	2025 10 06.48384	15 27 12.079	-16 09 33.88	12.4 V	K P14
C/2025 R2	2025 10 06.75142	15 29 49.085	-16 12 29.27	10.2 G	ED47
C/2025 R2	2025 10 06.75175	15 29 48.619	-16 12 24.19	10.3 G	ED47
C/2025 R2	2025 10 06.75207	15 29 48.547	-16 12 23.18	10.3 G	ED47

C/2025 R2 2025 10 06.961535 15 31 53.366 -16 14 00.89 10.6 G K X29
 C/2025 R2 2025 10 06.966472 15 31 56.302 -16 14 03.52 10.6 G K X29
 C/2025 R2 2025 10 06.972914 15 32 00.194 -16 14 06.47 10.6 G K X29
 C/2025 R2 2025 10 07.46851 15 37 02.856 -16 18 22.79 7.9 V K P14
 C/2025 R2 2025 10 07.47132 15 37 04.613 -16 18 24.44 8.3 V K P14
 C/2025 R2 2025 10 07.75416 15 40 02.549 -16 21 05.44 11.8 G D47
 C/2025 R2 2025 10 07.75448 15 40 02.647 -16 21 06.44 11.8 G D47
 C/2025 R2 2025 10 07.75480 15 40 02.906 -16 21 05.51 11.8 G D47
 C/2025 R2 2025 10 07.75514 15 40 03.149 -16 21 06.01 11.9 G D47
 C/2025 R2 2025 10 07.75546 15 40 03.343 -16 21 05.98 11.8 G D47
 C/2025 R2 2025 10 07.75581 15 40 03.614 -16 21 05.62 11.9 G D47
 C/2025 R2 2025 10 07.75613 15 40 03.953 -16 21 06.19 11.7 G D47
 C/2025 R2 2025 10 07.75647 15 40 04.339 -16 21 05.44 11.9 G D47
 C/2025 R2 2025 10 08.723043 15 50 38.859 -16 27 46.76 13.33G L92
 C/2025 R2 2025 10 08.724714 15 50 40.022 -16 27 47.62 13.29G L92
 C/2025 R2 2025 10 08.726646 15 50 41.314 -16 27 46.81 13.39G L92
 C/2025 R2 2025 10 08.81615 15 51 42.204 -16 28 16.07 12.2 G K J47
 C/2025 R2 2025 10 08.82958 15 51 51.396 -16 28 19.49 12.0 G K J47
 C/2025 R2 2025 10 09.414064 15 58 40.771 -16 31 19.13 13.2 G K 900
 C/2025 R2 2025 10 09.418778 15 58 44.225 -16 31 18.88 13.5 G K 900
 C/2025 R2 2025 10 09.488097 15 59 34.542 -16 31 47.03 00C53
 Geocentric position (km) + 1552.2035 - 2249.9470 + 6608.0910
 C/2025 R2 2025 10 09.489254 15 59 35.263 -16 31 46.79 00C53
 Geocentric position (km) + 1665.3363 - 2924.1604 + 6310.2032
 C/2025 R2 2025 10 09.490412 15 59 35.971 -16 31 46.53 00C53
 Geocentric position (km) + 1760.4153 - 3566.7249 + 5943.6526
 C/2025 R2 2025 10 09.491571 15 59 36.715 -16 31 45.46 00C53
 Geocentric position (km) + 1836.5154 - 4171.7060 + 5511.5304
 C/2025 R2 2025 10 09.492728 15 59 37.436 -16 31 44.21 00C53
 Geocentric position (km) + 1892.4885 - 4729.9566 + 5020.3950
 C/2025 R2 2025 10 09.493886 15 59 38.207 -16 31 42.65 00C53
 Geocentric position (km) + 1927.9235 - 5236.9722 + 4474.4897
 C/2025 R2 2025 10 09.495042 15 59 38.986 -16 31 41.45 00C53
 Geocentric position (km) + 1942.4103 - 5686.9526 + 3880.0417
 C/2025 R2 2025 10 09.554436 16 00 21.722 -16 31 44.37 12.1 G KN56
 C/2025 R2 2025 10 09.561837 16 00 27.098 -16 31 56.09 11.5 G KN56
 C/2025 R2 2025 10 09.569301 16 00 32.525 -16 32 00.88 11.5 G KN56
 C/2025 R2 2025 10 09.75345 16 02 47.210 -16 32 40.67 10.9 G D47
 C/2025 R2 2025 10 09.75381 16 02 47.479 -16 32 39.80 11.0 G D47
 C/2025 R2 2025 10 09.75413 16 02 47.762 -16 32 40.27 10.8 G D47
 C/2025 R2 2025 10 09.75446 16 02 47.950 -16 32 40.45 10.9 G D47
 C/2025 R2 2025 10 09.75478 16 02 48.156 -16 32 40.99 11.0 G D47
 C/2025 R2 2025 10 09.75510 16 02 48.406 -16 32 41.28 11.0 G D47
 C/2025 R2 2025 10 09.75545 16 02 48.684 -16 32 40.99 10.9 G D47
 C/2025 R2 2025 10 09.75578 16 02 48.910 -16 32 40.63 11.0 G D47
 C/2025 R2 2025 10 09.78950 16 03 13.157 -16 32 47.83 11.6 G Z10
 C/2025 R2 2025 10 09.79328 16 03 15.886 -16 32 49.38 11.5 G Z10
 C/2025 R2 2025 10 09.79706 16 03 18.857 -16 32 49.56 11.5 G Z10
 C/2025 R2 2025 10 10.47184 16 11 47.436 -16 33 59.26 5.6 V K P14
 C/2025 R2 2025 10 10.47425 16 11 49.277 -16 33 59.18 5.8 V K P14
 C/2025 R2 2025 10 10.47661 16 11 51.086 -16 33 59.33 5.8 V K P14
 C/2025 R2 2025 10 10.733073 16 15 11.346 -16 34 44.76 9.49G K 126
 C/2025 R2 2025 10 10.737557 16 15 14.876 -16 34 45.11 9.45G K 126

C/2025 R2 2025 10 10.740689 16 15 17.156 -16 34 44.70 11.99G L92
 C/2025 R2 2025 10 10.742135 16 15 18.286 -16 34 44.63 11.77G L92
 C/2025 R2 2025 10 10.742744 16 15 18.948 -16 34 45.99 9.33G K 126
 C/2025 R2 2025 10 10.743942 16 15 19.748 -16 34 44.62 11.63G L92
 C/2025 R2 2025 10 10.745743 16 15 21.107 -16 34 44.49 11.41G L92
 C/2025 R2 2025 10 10.74942 16 15 24.396 -16 34 45.62 11.3 G D47
 C/2025 R2 2025 10 10.74975 16 15 24.686 -16 34 46.20 11.2 G D47
 C/2025 R2 2025 10 10.75007 16 15 24.926 -16 34 46.20 11.3 G D47
 C/2025 R2 2025 10 10.75041 16 15 25.217 -16 34 46.52 11.2 G D47
 C/2025 R2 2025 10 10.75073 16 15 25.418 -16 34 45.98 11.3 G D47
 C/2025 R2 2025 10 10.75105 16 15 25.721 -16 34 45.91 11.2 G D47
 C/2025 R2 2025 10 10.75138 16 15 26.033 -16 34 45.01 11.3 G D47
 C/2025 R2 2025 10 10.75170 16 15 26.251 -16 34 44.76 11.3 G D47
 C/2025 R2 2025 10 10.75272 16 15 26.67 -16 34 47.1 KA77
 C/2025 R2 2025 10 10.75591 16 15 29.16 -16 34 47.3 12.1 R KA77
 C/2025 R2 2025 10 10.75894 16 15 31.53 -16 34 47.3 11.5 R KA77
 C/2025 R2 2025 10 10.76183 16 15 33.648 -16 34 48.47 12.1 i K 213
 C/2025 R2 2025 10 10.76183 16 15 33.82 -16 34 46.9 11.2 R KA77
 C/2025 R2 2025 10 10.76258 16 15 34.529 -16 34 46.31 12.1 i K 213
 C/2025 R2 2025 10 10.76319 16 15 34.781 -16 34 46.24 12.3 i K 213
 C/2025 R2 2025 10 10.76472 16 15 36.19 -16 34 46.0 11.0 R KA77
 C/2025 R2 2025 10 10.80755 16 16 09.912 -16 34 47.68 10.9 r 00R50
 C/2025 R2 2025 10 10.80870 16 16 10.810 -16 34 47.82 10.9 r 00R50
 C/2025 R2 2025 10 10.80987 16 16 11.714 -16 34 47.82 10.9 r 00R50
 C/2025 R2 2025 10 10.82642 16 16 24.662 -16 34 44.76 11.7 V K J22
 C/2025 R2 2025 10 10.82833 16 16 26.218 -16 34 44.33 11.8 V K J22
 C/2025 R2 2025 10 10.83010 16 16 27.581 -16 34 44.36 11.8 V K J22
 C/2025 R2 2025 10 10.902442 16 17 24.933 -16 34 23.96 10.9 V KY05
 C/2025 R2 2025 10 10.906025 16 17 27.741 -16 34 24.16 11.0 V KY05
 C/2025 R2 2025 10 10.909557 16 17 30.510 -16 34 23.81 KY05
 C/2025 R2 2025 10 11.40631 16 24 13.62 -16 34 23.5 K 367
 C/2025 R2 2025 10 11.40804 16 24 15.01 -16 34 23.2 K 367
 C/2025 R2 2025 10 11.40978 16 24 16.49 -16 34 22.9 7.4 T K 367
 C/2025 R2 2025 10 11.47185 16 25 07.829 -16 33 47.81 6.7 V K P14
 C/2025 R2 2025 10 11.47420 16 25 09.780 -16 33 47.34 6.7 V K P14
 C/2025 R2 2025 10 11.47659 16 25 11.734 -16 33 46.87 6.7 V K P14
 C/2025 R2 2025 10 11.75534 16 29 05.26 -16 33 37.3 11.1 R KA77
 C/2025 R2 2025 10 11.76043 16 29 09.456 -16 33 36.32 12.2 r K 213
 C/2025 R2 2025 10 11.76058 16 29 09.68 -16 33 36.0 10.7 R KA77
 C/2025 R2 2025 10 11.76118 16 29 10.284 -16 33 36.36 12.3 r K 213
 C/2025 R2 2025 10 11.76178 16 29 10.934 -16 33 35.64 12.3 r K 213
 C/2025 R2 2025 10 11.76581 16 29 14.11 -16 33 34.8 10.4 R KA77
 C/2025 R2 2025 10 11.989254 16 32 24.322 -16 32 17.23 10.78o 00W68
 C/2025 R2 2025 10 11.993782 16 32 28.171 -16 32 16.01 10.87o 00W68
 C/2025 R2 2025 10 11.999788 16 32 33.310 -16 32 14.32 10.78o 00W68
 C/2025 R2 2025 10 12.015692 16 32 46.894 -16 32 09.78 10.86o 00W68
 C/2025 R2 2025 10 12.275631 16 36 33.281 -16 31 37.37 00C53
 Geocentric position (km) + 1628.6421 - 2047.9733 + 6654.5175
 C/2025 R2 2025 10 12.278526 16 36 35.520 -16 31 34.98 00C53
 Geocentric position (km) + 1963.1116 - 3673.3450 + 5812.8600
 C/2025 R2 2025 10 12.281421 16 36 37.869 -16 31 29.82 00C53
 Geocentric position (km) + 2164.9582 - 5050.8363 + 4576.9912

C/2025 R2 2025 10 12.284893 16 36 40.755 -16 31 22.14 00C53
 Geocentric position (km) + 2213.2012 - 6245.2956 + 2693.8646
 C/2025 R2 2025 10 12.287208 16 36 42.736 -16 31 15.95 00C53
 Geocentric position (km) + 2125.1841 - 6708.9529 + 1279.8917
 C/2025 R2 2025 10 12.290104 16 36 45.367 -16 31 08.44 00C53
 Geocentric position (km) + 1885.9088 - 6877.3188 - 559.7604
 C/2025 R2 2025 10 12.47709 16 39 30.271 -16 29 50.50 6.4 V K P14
 C/2025 R2 2025 10 12.48014 16 39 32.971 -16 29 49.16 6.4 V K P14
 C/2025 R2 2025 10 12.48318 16 39 35.635 -16 29 47.76 6.4 V K P14
 C/2025 R2 2025 10 12.739083 16 43 24.93 -16 28 39.4 10.3 G KG17
 C/2025 R2 2025 10 12.740568 16 43 26.30 -16 28 37.8 10.5 G KG17
 C/2025 R2 2025 10 12.741886 16 43 27.46 -16 28 38.0 10.2 G KG17
 C/2025 R2 2025 10 12.99728 16 47 19.730 -16 26 03.30 10.8 G 03W88
 C/2025 R2 2025 10 13.00046 16 47 22.606 -16 26 01.14 10.9 G 03W88
 C/2025 R2 2025 10 13.00394 16 47 25.805 -16 25 59.27 10.9 G 03W88
 C/2025 R2 2025 10 13.01096 16 47 32.191 -16 25 55.92 10.9 G 03W88
 C/2025 R2 2025 10 13.202738 16 50 29.467 -16 24 39.38 12.52c 00T08
 C/2025 R2 2025 10 13.205482 16 50 31.980 -16 24 37.62 12.58c 00T08
 C/2025 R2 2025 10 13.217375 16 50 42.953 -16 24 30.42 12.64c 00T08
 C/2025 R2 2025 10 13.229308 16 50 53.974 -16 24 23.11 12.67c 00T08
 C/2025 R2 2025 10 13.47668 16 54 46.315 -16 21 27.22 6.4 V K P14
 C/2025 R2 2025 10 13.47911 16 54 48.638 -16 21 25.06 6.4 V K P14
 C/2025 R2 2025 10 13.48146 16 54 50.890 -16 21 22.79 6.4 V K P14
 C/2025 R2 2025 10 13.73352 16 58 51.389 -16 19 03.68 10.9 G K 160
 C/2025 R2 2025 10 13.735162 16 58 52.985 -16 19 04.48 9.9 V K74
 C/2025 R2 2025 10 13.73723 16 58 54.941 -16 19 00.88 10.9 G K 160
 C/2025 R2 2025 10 13.737635 16 58 55.402 -16 19 01.96 9.9 V K74
 C/2025 R2 2025 10 13.740106 16 58 57.758 -16 19 00.34 10.0 V K74
 C/2025 R2 2025 10 13.74050 16 58 58.051 -16 18 58.28 11.0 G K 160
 C/2025 R2 2025 10 13.742934 16 59 00.482 -16 18 57.89 10.0 V K74
 C/2025 R2 2025 10 13.75157 16 59 08.78 -16 18 49.6 10.4 R KA77
 C/2025 R2 2025 10 13.75360 16 59 10.61 -16 18 48.3 10.3 R KA77
 C/2025 R2 2025 10 13.75542 16 59 12.42 -16 18 48.0 10.1 R KA77
 C/2025 R2 2025 10 14.00949 17 03 18.084 -16 14 52.01 03W88
 C/2025 R2 2025 10 14.01019 17 03 18.686 -16 14 51.94 03W88
 C/2025 R2 2025 10 14.01271 17 03 21.24 -16 14 48.7 9.7 R K I47
 C/2025 R2 2025 10 14.02605 17 03 34.20 -16 14 37.1 9.7 R K I47
 C/2025 R2 2025 10 14.03942 17 03 47.22 -16 14 25.6 9.8 R K I47
 C/2025 R2 2025 10 14.748295 17 15 34.276 -16 03 44.79 13.53G L92
 C/2025 R2 2025 10 14.758221 17 15 44.415 -16 03 33.38 13.58G L92
 C/2025 R2 2025 10 14.768838 17 15 55.123 -16 03 21.77 13.58G L92
 C/2025 R2 2025 10 15.40382 17 26 51.50 -15 50 33.0 7.9 T KQ23
 C/2025 R2 2025 10 15.41281 17 27 00.87 -15 50 20.7 KQ23
 C/2025 R2 2025 10 15.41872 17 27 07.05 -15 50 12.6 Q23
 C/2025 R2 2025 10 15.47807 17 28 09.511 -15 48 20.59 6.1 V K P14
 C/2025 R2 2025 10 15.48264 17 28 14.347 -15 48 13.43 6.1 V K P14
 C/2025 R2 2025 10 15.75380 17 33 02.112 -15 42 27.04 11.4 G K 160
 C/2025 R2 2025 10 15.75969 17 33 08.374 -15 42 18.04 11.4 G K 160
 C/2025 R2 2025 10 15.76024 17 33 09.02 -15 42 18.2 11.1 R KA77
 C/2025 R2 2025 10 15.76544 17 33 14.479 -15 42 09.50 11.4 G K 160
 C/2025 R2 2025 10 15.76711 17 33 16.33 -15 42 08.9 13.1 N KM18
 C/2025 R2 2025 10 15.76891 17 33 18.13 -15 42 04.3 11.1 R KA77
 C/2025 R2 2025 10 15.77027 17 33 19.68 -15 42 04.2 13.2 N KM18

C/2025 R2 2025 10 15.77310 17 33 22.598 -15 41 57.84 11.5 G K 160
 C/2025 R2 2025 10 15.77342 17 33 23.04 -15 41 59.2 13.2 N KM18
 C/2025 R2 2025 10 15.77721 17 33 26.98 -15 41 52.3 11.2 R KA77
 C/2025 R2 2025 10 15.78041 17 33 30.61 -15 41 46.6 12.3 G KY88
 C/2025 R2 2025 10 15.78087 17 33 30.806 -15 41 48.30 11.6 G K 160
 C/2025 R2 2025 10 15.78390 17 33 34.44 -15 41 42.7 12.4 G KY88
 C/2025 R2 2025 10 15.78739 17 33 38.10 -15 41 37.1 12.2 G KY88
 C/2025 R2 2025 10 15.79089 17 33 41.91 -15 41 31.6 12.6 G KY88
 C/2025 R2 2025 10 15.902388 17 35 40.779 -15 38 15.72 11.5 V KY05
 C/2025 R2 2025 10 15.906090 17 35 44.677 -15 38 10.67 11.6 V KY05
 C/2025 R2 2025 10 15.909795 17 35 48.639 -15 38 03.79 KY05
 C/2025 R2 2025 10 15.96472 17 36 47.27 -15 36 43.8 14.4 G KX76
 C/2025 R2 2025 10 15.96543 17 36 48.05 -15 36 42.5 14.4 G KX76
 C/2025 R2 2025 10 15.96685 17 36 49.54 -15 36 40.8 14.2 G KX76
 C/2025 R2 2025 10 15.97167 17 36 55.65 -15 36 57.6 8.7 G KW62
 C/2025 R2 2025 10 15.97730 17 37 01.67 -15 36 48.6 8.9 G KW62
 C/2025 R2 2025 10 15.98286 17 37 07.61 -15 36 39.8 8.6 G KW62
 C/2025 R2 2025 10 16.08958 17 39 02.506 -15 33 47.99 13.6 G V21
 C/2025 R2 2025 10 16.10646 17 39 20.719 -15 33 20.41 13.7 G V21
 C/2025 R2 2025 10 16.47786 17 46 05.616 -15 22 22.08 6.6 V K P14
 C/2025 R2 2025 10 16.48082 17 46 08.844 -15 22 16.72 6.6 V K P14
 C/2025 R2 2025 10 16.48403 17 46 12.319 -15 22 11.10 6.6 V K P14
 C/2025 R2 2025 10 16.68531 17 49 54.76 -15 16 46.6 13.4 V K L04
 C/2025 R2 2025 10 16.68723 17 49 56.87 -15 16 43.3 13.4 V K L04
 C/2025 R2 2025 10 16.68927 17 49 59.10 -15 16 39.3 13.7 V K L04
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 C/2025 R2 2025 10 16.75627 17 51 13.008 -15 14 32.78 11.8 G K 160
 C/2025 R2 2025 10 16.758889 17 51 15.696 -15 14 25.58 13.54G L92
 C/2025 R2 2025 10 16.75924 17 51 16.260 -15 14 27.10 11.8 G K 160
 C/2025 R2 2025 10 16.76722 17 51 25.058 -15 14 11.98 11.7 G K 160
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 C/2025 R2 2025 10 16.772584 17 51 30.559 -15 13 23.84 13.16c 00M22
 C/2025 R2 2025 10 16.77333 17 51 31.798 -15 14 00.28 11.9 G K 160
 C/2025 R2 2025 10 16.80279 17 52 04.88 -15 13 04.5 13.5 G KY88
 C/2025 R2 2025 10 16.80524 17 52 07.51 -15 13 00.0 13.1 G KY88
 C/2025 R2 2025 10 16.85324 17 53 00.52 -15 11 26.2 11.7 G KY87
 C/2025 R2 2025 10 16.85450 17 53 01.92 -15 11 23.7 11.7 G KY87
 C/2025 R2 2025 10 16.85559 17 53 03.09 -15 11 22.3 11.7 G KY87
 C/2025 R2 2025 10 17.00231 17 55 46.49 -15 06 01.9 12.4 G KX03
 C/2025 R2 2025 10 17.00662 17 55 51.26 -15 05 53.2 12.2 G KX03
 C/2025 R2 2025 10 17.01090 17 55 56.02 -15 05 44.6 12.2 G KX03
 C/2025 R2 2025 10 17.01516 17 56 00.75 -15 05 36.0 12.2 G KX03
 C/2025 R2 2025 10 17.01943 17 56 05.48 -15 05 27.4 12.2 G KX03
 C/2025 R2 2025 10 17.02369 17 56 10.22 -15 05 18.8 12.2 G KX03
 C/2025 R2 2025 10 17.38461 18 02 56.304 -14 53 29.83 14.0 V 00Q14
 C/2025 R2 2025 10 17.38919 18 03 01.35 -14 53 20.2 7.3 T 349
 C/2025 R2 2025 10 17.39156 18 03 04.00 -14 53 15.1 349

C/2025 R2	2025 10 17.39393	18 03 06.66	-14 53 10.0		349
C/2025 R2	2025 10 17.39631	18 03 09.33	-14 53 04.9		349
C/2025 R2	2025 10 17.39831	18 03 11.570	-14 53 00.06	13.4 V	00Q14
C/2025 R2	2025 10 17.43605	18 03 53.95	-14 51 38.7		D95
C/2025 R2	2025 10 17.43650	18 03 54.41	-14 51 37.4		D95
C/2025 R2	2025 10 17.45068	18 04 10.36	-14 51 07.2	8.2 T	D95
C/2025 R2	2025 10 17.67456	18 08 25.41	-14 43 00.1	14.5 G	M31
C/2025 R2	2025 10 17.67495	18 08 25.81	-14 42 58.5	14.4 G	M31
C/2025 R2	2025 10 17.67536	18 08 26.24	-14 42 57.5	14.3 G	M31
C/2025 R2	2025 10 17.67576	18 08 26.73	-14 42 57.9	14.3 G	M31
C/2025 R2	2025 10 17.67616	18 08 27.12	-14 42 56.2	14.3 G	M31
C/2025 R2	2025 10 17.67656	18 08 27.57	-14 42 55.1	14.3 G	M31
C/2025 R2	2025 10 17.67696	18 08 28.08	-14 42 57.0	14.1 G	M31
C/2025 R2	2025 10 17.67735	18 08 28.54	-14 42 53.5	14.3 G	M31
C/2025 R2	2025 10 17.67774	18 08 28.93	-14 42 52.5	14.4 G	M31
C/2025 R2	2025 10 17.67814	18 08 29.38	-14 42 51.4	14.5 G	M31
C/2025 R2	2025 10 17.67855	18 08 29.87	-14 42 51.4	14.2 G	M31
C/2025 R2	2025 10 17.67895	18 08 30.33	-14 42 49.7	14.2 G	M31
C/2025 R2	2025 10 17.72587	18 09 22.93	-14 40 57.6	13.1 G	01C40
C/2025 R2	2025 10 17.73389	18 09 32.01	-14 40 39.4	13.0 G	01C40
C/2025 R2	2025 10 17.73580	18 09 34.704	-14 40 36.55	11.8 G	K 160
C/2025 R2	2025 10 17.738939	18 09 38.418	-14 40 28.76	9.85G	K 126
C/2025 R2	2025 10 17.73958	18 09 38.986	-14 40 27.84	11.8 G	K 160
C/2025 R2	2025 10 17.74258	18 09 41.85	-14 40 18.7	13.1 G	01C40
C/2025 R2	2025 10 17.74594	18 09 46.28	-14 40 13.2	11.5 R	A77
C/2025 R2	2025 10 17.74723	18 09 47.626	-14 40 10.31	11.8 G	K 160
C/2025 R2	2025 10 17.748603	18 09 49.298	-14 40 07.21	9.80G	K 126
C/2025 R2	2025 10 17.74889	18 09 49.58	-14 40 07.2	11.5 R	A77
C/2025 R2	2025 10 17.75196	18 09 52.966	-14 39 59.51	11.9 G	K 160
C/2025 R2	2025 10 17.75393	18 09 55.30	-14 39 55.2	11.5 R	A77
C/2025 R2	2025 10 17.75775	18 09 59.520	-14 39 46.12	11.9 G	K 160
C/2025 R2	2025 10 17.757943	18 09 59.822	-14 39 46.12	12.9 G	M14
C/2025 R2	2025 10 17.758134	18 10 00.086	-14 39 45.43	9.82G	K 126
C/2025 R2	2025 10 17.76175	18 10 04.41	-14 39 37.6	12.6 r	K J59
C/2025 R2	2025 10 17.76225	18 10 04.603	-14 39 35.68	11.9 G	K 160
C/2025 R2	2025 10 17.764731	18 10 07.476	-14 39 30.49	12.9 G	M14
C/2025 R2	2025 10 17.76689	18 10 10.21	-14 39 25.7	12.6 r	K J59
C/2025 R2	2025 10 17.77196	18 10 15.94	-14 39 14.0	12.7 r	K J59
C/2025 R2	2025 10 17.84475	18 11 38.369	-14 36 18.83	13.2 G	K J47
C/2025 R2	2025 10 17.85257	18 11 47.208	-14 36 00.68	13.2 G	K J47
C/2025 R2	2025 10 17.86041	18 11 56.090	-14 35 41.96	13.1 G	K J47
C/2025 R2	2025 10 17.904227	18 12 46.405	-14 33 34.82		K Y05
C/2025 R2	2025 10 17.907771	18 12 50.406	-14 33 26.30	14.6 V	K Y05
C/2025 R2	2025 10 17.911252	18 12 54.336	-14 33 18.12	15.1 V	K Y05
C/2025 R2	2025 10 18.68132	18 27 41.02	-14 01 41.5	14.5 G	M31
C/2025 R2	2025 10 18.68171	18 27 41.49	-14 01 39.2	14.6 G	M31
C/2025 R2	2025 10 18.68211	18 27 41.95	-14 01 39.1	14.7 G	M31
C/2025 R2	2025 10 18.68250	18 27 42.39	-14 01 38.3	14.6 G	M31
C/2025 R2	2025 10 18.68291	18 27 42.86	-14 01 36.5	14.4 G	M31
C/2025 R2	2025 10 18.68331	18 27 43.35	-14 01 35.6	14.7 G	M31
C/2025 R2	2025 10 18.68369	18 27 43.80	-14 01 34.0	14.7 G	M31
C/2025 R2	2025 10 18.68410	18 27 44.27	-14 01 33.6	14.6 G	M31
C/2025 R2	2025 10 18.68448	18 27 44.70	-14 01 32.6	14.5 G	M31

C/2025 R2	2025 10 18.68487	18 27 45.07	-14 01 31.6	14.4 G	M31
C/2025 R2	2025 10 18.68527	18 27 45.65	-14 01 29.7	13.2 G	M31
C/2025 R2	2025 10 18.68566	18 27 46.12	-14 01 28.8	14.7 G	M31
C/2025 R2	2025 10 18.72149	18 28 27.39	-13 59 51.5	13.9 G	134
C/2025 R2	2025 10 18.72185	18 28 27.81	-13 59 50.7	13.9 G	134
C/2025 R2	2025 10 18.72222	18 28 28.17	-13 59 49.3	13.9 G	134
C/2025 R2	2025 10 18.72259	18 28 28.64	-13 59 48.2	13.9 G	134
C/2025 R2	2025 10 18.72595	18 28 32.43	-13 59 39.8	13.9 G	134
C/2025 R2	2025 10 18.72633	18 28 32.93	-13 59 38.2	13.9 G	134
C/2025 R2	2025 10 18.72671	18 28 33.30	-13 59 37.8	13.9 G	134
C/2025 R2	2025 10 18.72708	18 28 33.82	-13 59 36.4	13.9 G	134
C/2025 R2	2025 10 18.72747	18 28 34.23	-13 59 35.0	13.9 G	134
C/2025 R2	2025 10 18.72786	18 28 34.67	-13 59 34.1	13.9 G	134
C/2025 R2	2025 10 18.72826	18 28 35.15	-13 59 33.0	13.9 G	134
C/2025 R2	2025 10 18.72943	18 28 36.46	-13 59 30.0	13.9 G	134
C/2025 R2	2025 10 18.72981	18 28 36.91	-13 59 29.3	13.9 G	134
C/2025 R2	2025 10 18.73019	18 28 37.37	-13 59 27.6	13.9 G	134
C/2025 R2	2025 10 18.73181	18 28 39.19	-13 59 23.6	13.9 G	134
C/2025 R2	2025 10 18.73209	18 28 39.52	-13 59 22.9	13.9 G	134
C/2025 R2	2025 10 18.73266	18 28 40.21	-13 59 21.6	13.9 G	134
C/2025 R2	2025 10 18.73293	18 28 40.52	-13 59 20.3	13.9 G	134
C/2025 R2	2025 10 18.73348	18 28 41.16	-13 59 19.1	13.9 G	134
C/2025 R2	2025 10 18.73375	18 28 41.42	-13 59 18.3	13.9 G	134
C/2025 R2	2025 10 18.734084	18 28 41.827	-13 59 17.52	12.0 V	K74
C/2025 R2	2025 10 18.73435	18 28 42.18	-13 59 17.3	13.9 G	134
C/2025 R2	2025 10 18.73462	18 28 42.40	-13 59 16.9	13.9 G	134
C/2025 R2	2025 10 18.73520	18 28 43.11	-13 59 14.8	13.9 G	134
C/2025 R2	2025 10 18.73549	18 28 43.40	-13 59 13.5	13.9 G	134
C/2025 R2	2025 10 18.73604	18 28 44.07	-13 59 12.4	13.9 G	134
C/2025 R2	2025 10 18.736140	18 28 44.12	-13 59 11.4	12.5 R	215
C/2025 R2	2025 10 18.736190	18 28 44.249	-13 59 11.80	11.9 V	K74
C/2025 R2	2025 10 18.73632	18 28 44.34	-13 59 11.6	13.9 G	134
C/2025 R2	2025 10 18.73692	18 28 45.06	-13 59 10.2	13.9 G	134
C/2025 R2	2025 10 18.738441	18 28 46.69	-13 59 04.0	13.0 G	K 595
C/2025 R2	2025 10 18.738997	18 28 47.465	-13 59 04.45	12.1 V	K74
C/2025 R2	2025 10 18.73919	18 28 47.68	-13 59 03.9	13.9 G	134
C/2025 R2	2025 10 18.73947	18 28 48.05	-13 59 02.9	13.9 G	134
C/2025 R2	2025 10 18.739635	18 28 48.19	-13 59 01.9	13.6 R	215
C/2025 R2	2025 10 18.74007	18 28 48.67	-13 59 01.3	13.9 G	134
C/2025 R2	2025 10 18.74034	18 28 48.97	-13 59 01.2	13.9 G	134
C/2025 R2	2025 10 18.74117	18 28 49.92	-13 58 58.5	13.9 G	134
C/2025 R2	2025 10 18.741803	18 28 50.710	-13 58 56.82	11.8 V	K74
C/2025 R2	2025 10 18.743166	18 28 52.22	-13 58 52.1	12.5 R	215
C/2025 R2	2025 10 18.744606	18 28 53.933	-13 58 49.12	12.1 V	K74
C/2025 R2	2025 10 18.745289	18 28 54.56	-13 58 45.7	12.9 G	K 595
C/2025 R2	2025 10 18.746405	18 28 55.85	-13 58 42.7	13.0 G	K 595
C/2025 R2	2025 10 18.747411	18 28 57.137	-13 58 41.59	12.0 V	K74
C/2025 R2	2025 10 18.750216	18 29 00.430	-13 58 33.74	12.0 V	K74
C/2025 R2	2025 10 18.753039	18 29 03.636	-13 58 26.51	12.0 V	K74
C/2025 R2	2025 10 18.76072	18 29 12.54	-13 58 03.2	5.2 V	KA77
C/2025 R2	2025 10 18.76129	18 29 13.25	-13 58 00.2	5.2 V	KA77
C/2025 R2	2025 10 18.76192	18 29 13.98	-13 57 59.7	5.2 V	KA77
C/2025 R2	2025 10 18.76220	18 29 14.11	-13 57 59.6	12.2 V	KA77

C/2025 R2	2025 10 18.76606	18 29 18.55	-13 57 49.0	12.1 V	K A77
C/2025 R2	2025 10 18.76631	18 29 18.754	-13 57 47.81	11.4 G	K 160
C/2025 R2	2025 10 18.76958	18 29 22.510	-13 57 39.06	11.4 G	K 160
C/2025 R2	2025 10 18.76977	18 29 22.79	-13 57 39.2	12.1 V	K A77
C/2025 R2	2025 10 18.77345	18 29 26.954	-13 57 28.51	11.4 G	K 160
C/2025 R2	2025 10 18.78051	18 29 35.242	-13 57 09.22	12.7 G	02 247
C/2025 R2	2025 10 18.78051	1 009.0000	+48.0000	511	02 247
C/2025 R2	2025 10 18.78721	18 29 42.71	-13 56 50.0	13.4 V	K L79
C/2025 R2	2025 10 18.79030	18 29 46.31	-13 56 42.3	13.3 V	K L79
C/2025 R2	2025 10 18.79318	18 29 49.65	-13 56 33.7	13.3 V	K L79
C/2025 R2	2025 10 18.79638	18 29 53.376	-13 56 24.79	12.5 G	02 247
C/2025 R2	2025 10 18.79638	1 009.0000	+48.0000	511	02 247
C/2025 R2	2025 10 18.80095	18 29 58.879	-13 56 13.13	13.0 r	K R49
C/2025 R2	2025 10 18.81755	18 30 17.954	-13 55 27.44	13.1 r	K R49
C/2025 R2	2025 10 18.828620	18 30 30.77	-13 54 57.6	6.6 V	03 247
C/2025 R2	2025 10 18.828620	1 358.7721	+41.2484	1049	03 247
C/2025 R2	2025 10 18.83434	18 30 37.265	-13 54 41.47	13.0 r	K R49
C/2025 R2	2025 10 18.836480	18 30 39.81	-13 54 36.1	6.6 V	03 247
C/2025 R2	2025 10 18.836480	1 358.7721	+41.2484	1049	03 247
C/2025 R2	2025 10 18.843836	18 30 48.28	-13 54 15.8	6.6 V	03 247
C/2025 R2	2025 10 18.843836	1 358.7721	+41.2484	1049	03 247
C/2025 R2	2025 10 19.11648	18 36 04.162	-13 41 35.52	14.5 G	V21
C/2025 R2	2025 10 19.12495	18 36 13.937	-13 41 11.15	14.3 G	V21
C/2025 R2	2025 10 19.13341	18 36 23.604	-13 40 46.85	14.5 G	V21
C/2025 R2	2025 10 19.48337	18 43 10.174	-13 23 19.14	6.8 V	K P14
C/2025 R2	2025 10 19.48764	18 43 15.091	-13 23 06.14	6.8 V	K P14
C/2025 R2	2025 10 19.49184	18 43 19.908	-13 22 53.65	6.8 V	K P14
C/2025 R2	2025 10 19.81559	18 49 36.094	-13 07 09.34	10.7 G	K J51
C/2025 R2	2025 10 19.82339	18 49 45.070	-13 06 45.25	10.8 G	K J51
C/2025 R2	2025 10 19.83119	18 49 54.000	-13 06 20.84	10.7 G	K J51
C/2025 R2	2025 10 20.17197	18 56 28.198	-12 48 31.03	12.9 G	V21
C/2025 R2	2025 10 20.17943	18 56 36.902	-12 48 07.70	12.9 G	V21
C/2025 R2	2025 10 20.18689	18 56 45.427	-12 47 43.48	12.9 G	V21
C/2025 R2	2025 10 20.19435	18 56 53.993	-12 47 18.06	13.0 G	V21
C/2025 R2	2025 10 20.206088	18 57 08.597	-12 46 39.00	10.68c	00T08
C/2025 R2	2025 10 20.212049	18 57 15.358	-12 46 19.99	12.40c	00T08
C/2025 R2	2025 10 20.215247	18 57 19.025	-12 46 09.62	12.46c	00T08
C/2025 R2	2025 10 20.228111	18 57 33.758	-12 45 28.15	12.52c	00T08
C/2025 R2	2025 10 20.40169	19 00 54.439	-12 36 14.47	12.6 V	00Q14
C/2025 R2	2025 10 20.40809	19 01 01.975	-12 35 52.87	12.2 V	00Q14
C/2025 R2	2025 10 20.76369	19 07 51.850	-12 16 16.97	11.9 r	K 232
C/2025 R2	2025 10 20.76424	19 07 52.457	-12 16 15.20	12.0 r	K 232
C/2025 R2	2025 10 20.76478	19 07 53.076	-12 16 13.40	11.9 r	K 232
C/2025 R2	2025 10 20.80111	19 08 34.498	-12 14 10.03	11.9 r	K 213
C/2025 R2	2025 10 20.80398	19 08 37.752	-12 14 00.78	12.1 r	K 213
C/2025 R2	2025 10 20.80479	19 08 38.678	-12 13 58.08	12.0 r	K 213
C/2025 R2	2025 10 20.81323	19 08 48.662	-12 13 25.25	10.8 G	K J51
C/2025 R2	2025 10 20.82039	19 08 56.813	-12 13 00.91	10.8 G	K J51
C/2025 R2	2025 10 20.82755	19 09 04.944	-12 12 36.76		K J51
C/2025 R2	2025 10 21.02226	19 12 47.354	-12 01 04.76	11.7 g	KW96
C/2025 R2	2025 10 21.02642	19 12 52.082	-12 00 50.36	11.7 g	KW96
C/2025 R2	2025 10 21.03059	19 12 56.803	-12 00 35.93	11.7 g	KW96
C/2025 R2	2025 10 21.10281	19 14 19.834	-11 56 58.16	13.0 G	V21

C/2025 R2	2025 10 21.11027	19 14 28.222	-11 56 32.03	13.0 G	V21
C/2025 R2	2025 10 21.11773	19 14 36.694	-11 56 05.86	12.9 G	V21
C/2025 R2	2025 10 21.283286	19 17 44.918	-11 46 25.25	10.89o	00T05
C/2025 R2	2025 10 21.286955	19 17 49.068	-11 46 12.40	10.83o	00T05
C/2025 R2	2025 10 21.292085	19 17 54.845	-11 45 54.36	10.95o	00T05
C/2025 R2	2025 10 21.49027	19 21 40.219	-11 33 49.61	6.2 V	K P14
C/2025 R2	2025 10 21.49451	19 21 44.990	-11 33 34.42	6.2 V	K P14
C/2025 R2	2025 10 21.49881	19 21 49.810	-11 33 19.33	6.2 V	K P14
C/2025 R2	2025 10 21.763941	19 26 48.834	-11 18 11.38	12.76G	L92
C/2025 R2	2025 10 21.767186	19 26 52.472	-11 17 59.29	12.77G	L92
C/2025 R2	2025 10 21.770799	19 26 56.467	-11 17 46.47	12.21G	L92
C/2025 R2	2025 10 21.770912	19 26 56.467	-11 17 08.66	11.06c	00M22
C/2025 R2	2025 10 21.77360	19 27 00.024	-11 17 37.97	12.3 r	K 213
C/2025 R2	2025 10 21.778609	19 27 05.042	-11 16 40.94	11.12c	00M22
C/2025 R2	2025 10 21.77962	19 27 06.720	-11 17 16.26	12.3 r	K 213
C/2025 R2	2025 10 21.78300	19 27 10.462	-11 17 04.38	12.1 r	K 232
C/2025 R2	2025 10 21.78436	19 27 11.983	-11 16 59.45	12.1 r	K 232
C/2025 R2	2025 10 21.78507	19 27 12.90	-11 16 55.6	12.5 G	Z57
C/2025 R2	2025 10 21.78561	19 27 13.397	-11 16 54.59	12.3 r	K 213
C/2025 R2	2025 10 21.78567	19 27 13.65	-11 16 53.1	12.5 G	Z57
C/2025 R2	2025 10 21.78573	19 27 13.502	-11 16 54.52	12.2 r	K 232
C/2025 R2	2025 10 21.78630	19 27 14.23	-11 16 50.8	12.6 G	Z57
C/2025 R2	2025 10 21.78728	19 27 15.37	-11 16 47.4	14.3 G	Z57
C/2025 R2	2025 10 21.803195	19 27 32.422	-11 15 11.92	11.07c	00M22
C/2025 R2	2025 10 21.815334	19 27 46.663	-11 15 11.63	12.54R	K Z80
C/2025 R2	2025 10 21.821000	19 27 52.975	-11 14 50.53	12.53R	K Z80
C/2025 R2	2025 10 22.14023	19 33 48.751	-10 55 24.64	13.0 G	V21
C/2025 R2	2025 10 22.16156	19 34 12.254	-10 54 06.48	13.0 G	V21
C/2025 R2	2025 10 22.18293	19 34 35.758	-10 52 47.46	13.1 G	V21
C/2025 R2	2025 10 22.49017	19 40 15.341	-10 33 23.08	6.4 V	K P14
C/2025 R2	2025 10 22.49439	19 40 19.920	-10 33 06.98	6.4 V	K P14
C/2025 R2	2025 10 22.49866	19 40 24.576	-10 32 51.18	6.4 V	K P14
C/2025 R2	2025 10 22.632376	19 42 50.419	-10 25 08.63	12.3 G	KN56
C/2025 R2	2025 10 22.634358	19 42 52.588	-10 25 01.17	12.1 G	KN56
C/2025 R2	2025 10 22.636461	19 42 54.855	-10 24 53.18	12.1 G	KN56
C/2025 R2	2025 10 22.81410	19 46 08.474	-10 13 54.70	12.3 r	K 232
C/2025 R2	2025 10 22.81557	19 46 10.063	-10 13 49.22	12.4 r	K 232
C/2025 R2	2025 10 22.81705	19 46 11.626	-10 13 43.68	12.3 r	K 232
C/2025 R2	2025 10 22.817432	19 46 12.559	-10 13 37.45	11.39w	00R17
C/2025 R2	2025 10 22.82519	19 46 20.825	-10 13 08.47	11.0 G	K J51
C/2025 R2	2025 10 22.82949	19 46 25.284	-10 12 55.80	12.0 G	Z10
C/2025 R2	2025 10 22.831593	19 46 27.730	-10 12 44.35	11.38w	00R17
C/2025 R2	2025 10 22.83186	19 46 27.979	-10 12 43.49	11.1 G	K J51
C/2025 R2	2025 10 22.83326	19 46 29.350	-10 12 41.62	12.0 G	Z10
C/2025 R2	2025 10 22.83778	19 46 34.090	-10 12 25.06	12.1 G	Z10
C/2025 R2	2025 10 22.83854	19 46 35.146	-10 12 18.36	11.1 G	K J51
C/2025 R2	2025 10 22.845722	19 46 42.871	-10 11 51.18	11.29w	00R17
C/2025 R2	2025 10 22.859893	19 46 58.042	-10 10 57.94	11.33w	00R17
C/2025 R2	2025 10 22.94276	19 48 27.42	-10 05 28.6	14.0 G	KX76
C/2025 R2	2025 10 22.96015	19 48 45.94	-10 04 23.1	14.2 G	KX76
C/2025 R2	2025 10 22.98030	19 49 07.41	-10 03 07.0	14.3 G	KX76
C/2025 R2	2025 10 23.36726	19 56 01.52	-09 39 11.4		349
C/2025 R2	2025 10 23.37028	19 56 04.68	-09 38 59.9		349

C/2025 R2	2025 10 23.37147	19 56 05.94	-09 38 55.3		349
C/2025 R2	2025 10 23.37498	19 56 09.62	-09 38 42.2	7.4 T	349
C/2025 R2	2025 10 23.39987	19 56 35.738	-09 37 06.60	10.8 G	Q21
C/2025 R2	2025 10 23.40302	19 56 39.058	-09 36 55.87	10.9 G	Q21
C/2025 R2	2025 10 23.41083	19 56 47.057	-09 36 26.57	12.9 V	00Q14
C/2025 R2	2025 10 23.41095	19 56 47.328	-09 36 25.56	10.9 G	Q21
C/2025 R2	2025 10 23.41725	19 56 53.767	-09 36 02.48	12.8 V	00Q14
C/2025 R2	2025 10 23.41925	19 56 56.018	-09 35 53.74	14.2 V	K Q02
C/2025 R2	2025 10 23.42353	19 57 00.506	-09 35 38.26	14.2 V	K Q02
C/2025 R2	2025 10 23.42793	19 57 05.050	-09 35 21.16	14.3 V	K Q02
C/2025 R2	2025 10 23.44091	19 57 18.660	-09 34 32.16	14.3 V	K Q02
C/2025 R2	2025 10 23.49025	19 58 10.632	-09 30 50.51	6.7 V	K P14
C/2025 R2	2025 10 23.49451	19 58 15.101	-09 30 34.16	6.7 V	K P14
C/2025 R2	2025 10 23.49868	19 58 19.452	-09 30 18.25	6.7 V	K P14
C/2025 R2	2025 10 23.775196	20 03 08.402	-09 13 25.28	12.49G	L92
C/2025 R2	2025 10 23.780785	20 03 14.136	-09 13 03.26	13.60G	L92
C/2025 R2	2025 10 23.783617	20 03 17.045	-09 12 52.47	13.63G	L92
C/2025 R2	2025 10 23.78872	20 03 22.98	-09 12 39.5	12.1 G	Y81
C/2025 R2	2025 10 23.79664	20 03 31.02	-09 12 10.2	11.8 G	Y81
C/2025 R2	2025 10 23.79971	20 03 34.476	-09 11 48.91	11.5 G	K J51
C/2025 R2	2025 10 23.80706	20 03 42.029	-09 11 20.94	11.4 G	K J51
C/2025 R2	2025 10 23.81443	20 03 49.570	-09 10 52.90	11.4 G	K J51
C/2025 R2	2025 10 23.819936	20 03 55.231	-09 10 31.91	11.71w	00R17
C/2025 R2	2025 10 23.834081	20 04 09.710	-09 09 38.16	11.79w	00R17
C/2025 R2	2025 10 23.848245	20 04 24.194	-09 08 44.27	11.70w	00R17
C/2025 R2	2025 10 23.862380	20 04 38.652	-09 07 50.41	11.70w	00R17
C/2025 R2	2025 10 24.07045	20 08 13.030	-08 54 41.94	12.8 G	V21
C/2025 R2	2025 10 24.08846	20 08 31.265	-08 53 33.72	13.5 G	V21
C/2025 R2	2025 10 24.10664	20 08 49.589	-08 52 24.20	12.9 G	V21
C/2025 R2	2025 10 24.12473	20 09 07.874	-08 51 14.94	13.5 G	V21
C/2025 R2	2025 10 24.14289	20 09 26.206	-08 50 06.00	13.5 G	V21
C/2025 R2	2025 10 24.47926	20 15 05.64	-08 28 50.8		K 903
C/2025 R2	2025 10 24.48117	20 15 07.54	-08 28 42.8		K 903
C/2025 R2	2025 10 24.48318	20 15 09.57	-08 28 35.6	7.7 T	K 903
C/2025 R2	2025 10 24.762020	20 19 46.675	-08 10 24.82	11.49c	00M22
C/2025 R2	2025 10 24.76357	20 19 48.40	-08 10 59.2	13.3 N	KM18
C/2025 R2	2025 10 24.76497	20 19 49.76	-08 10 53.9	13.3 N	KM18
C/2025 R2	2025 10 24.766568	20 19 51.118	-08 10 07.54	11.45c	00M22
C/2025 R2	2025 10 24.773803	20 19 58.147	-08 09 40.25	11.48c	00M22
C/2025 R2	2025 10 24.783815	20 20 08.234	-08 09 41.62	12.6 G	M14
C/2025 R2	2025 10 24.79442	20 20 18.42	-08 09 00.0	13.6 G	K83
C/2025 R2	2025 10 24.79476	20 20 18.75	-08 08 58.2	13.2 G	K83
C/2025 R2	2025 10 24.796916	20 20 20.650	-08 08 12.48	11.46c	00M22
C/2025 R2	2025 10 24.79705	20 20 21.01	-08 08 50.3	13.7 G	K83
C/2025 R2	2025 10 24.79790	20 20 21.87	-08 08 47.3	13.8 G	K83
C/2025 R2	2025 10 24.79876	20 20 22.68	-08 08 43.3	13.7 G	K83
C/2025 R2	2025 10 24.799543	20 20 23.527	-08 08 40.92	12.7 G	M14
C/2025 R2	2025 10 24.81080	20 20 34.77	-08 07 56.5	12.9 r	Z55
C/2025 R2	2025 10 24.81093	20 20 34.91	-08 07 56.1	12.9 r	Z55
C/2025 R2	2025 10 24.81107	20 20 35.04	-08 07 55.3	12.9 r	Z55
C/2025 R2	2025 10 24.81122	20 20 35.17	-08 07 55.0	12.9 r	Z55
C/2025 R2	2025 10 24.81135	20 20 35.30	-08 07 54.3	12.9 r	Z55
C/2025 R2	2025 10 24.84048	20 21 03.39	-08 06 05.1	13.3 V	K L79

C/2025 R2	2025 10 24.84255	20 21 05.38	-08 05 57.6	13.1 V	K L79
C/2025 R2	2025 10 24.84255	20 21 05.60	-08 05 56.3	13.7 G	Z45
C/2025 R2	2025 10 24.84397	20 21 06.71	-08 05 52.1	13.2 V	K L79
C/2025 R2	2025 10 24.84628	20 21 09.17	-08 05 41.7	13.8 G	Z45
C/2025 R2	2025 10 24.84674	20 21 09.59	-08 05 40.2	13.8 G	Z45
C/2025 R2	2025 10 24.84720	20 21 10.04	-08 05 38.4	13.7 G	Z45
C/2025 R2	2025 10 24.84859	20 21 11.44	-08 05 33.0	13.8 G	Z45
C/2025 R2	2025 10 24.84906	20 21 11.96	-08 05 31.3	13.9 G	Z45
C/2025 R2	2025 10 24.84953	20 21 12.29	-08 05 29.3	13.8 G	Z45
C/2025 R2	2025 10 24.84999	20 21 12.84	-08 05 27.6	13.7 G	Z45
C/2025 R2	2025 10 24.85092	20 21 13.84	-08 05 23.7	13.9 G	Z45
C/2025 R2	2025 10 24.86072	20 21 23.194	-08 04 47.89	12.6 r	K I75
C/2025 R2	2025 10 24.86553	20 21 27.847	-08 04 29.86	12.5 r	K I75
C/2025 R2	2025 10 24.87035	20 21 32.534	-08 04 11.46	12.5 r	K I75
C/2025 R2	2025 10 25.06781	20 24 45.564	-07 51 44.46	12.6 G	V16
C/2025 R2	2025 10 25.06877	20 24 46.512	-07 51 40.90	12.5 G	V16
C/2025 R2	2025 10 25.06993	20 24 47.614	-07 51 36.43	12.5 G	V16
C/2025 R2	2025 10 25.07109	20 24 48.698	-07 51 32.22	12.5 G	V16
C/2025 R2	2025 10 25.07225	20 24 49.800	-07 51 27.79	12.6 G	V16
C/2025 R2	2025 10 25.48797	20 31 26.321	-07 24 57.28	7.1 V	K P14
C/2025 R2	2025 10 25.49229	20 31 30.358	-07 24 41.36	7.1 V	K P14
C/2025 R2	2025 10 25.49652	20 31 34.279	-07 24 25.52	7.1 V	K P14
C/2025 R2	2025 10 25.763742	20 35 44.151	-07 08 26.83	12.55G	L92
C/2025 R2	2025 10 25.766981	20 35 47.123	-07 08 13.22	12.91G	L92
C/2025 R2	2025 10 25.770580	20 35 50.401	-07 08 01.40	13.05G	L92
C/2025 R2	2025 10 25.774181	20 35 53.616	-07 07 48.17	12.97G	L92
C/2025 R2	2025 10 25.781382	20 36 00.265	-07 07 21.02	12.94G	L92
C/2025 R2	2025 10 25.87024	20 37 22.11	-07 01 57.8	12.4 G	Y81
C/2025 R2	2025 10 25.87097	20 37 22.77	-07 01 55.4	12.4 G	Y81
C/2025 R2	2025 10 26.06613	20 40 21.950	-06 49 49.62	12.7 G	V16
C/2025 R2	2025 10 26.06709	20 40 22.800	-06 49 46.16	12.6 G	V16
C/2025 R2	2025 10 26.06826	20 40 23.837	-06 49 42.06	12.7 G	V16
C/2025 R2	2025 10 26.06941	20 40 24.898	-06 49 37.42	12.6 G	V16
C/2025 R2	2025 10 26.07057	20 40 25.968	-06 49 33.46	12.8 G	V16
C/2025 R2	2025 10 26.48816	20 46 39.504	-06 23 40.92	7.4 V	K P14
C/2025 R2	2025 10 26.49235	20 46 43.169	-06 23 25.80	7.4 V	K P14
C/2025 R2	2025 10 26.49652	20 46 46.817	-06 23 10.86	7.4 V	K P14
C/2025 R2	2025 10 26.74178	20 50 22.17	-06 09 03.8	6.1 V	KA77
C/2025 R2	2025 10 26.74373	20 50 23.86	-06 08 57.3	6.1 V	KA77
C/2025 R2	2025 10 26.74571	20 50 25.53	-06 08 49.6	6.1 V	KA77
C/2025 R2	2025 10 26.762257	20 50 39.605	-06 07 52.93	12.2 V	K74
C/2025 R2	2025 10 26.76296	20 50 40.241	-06 07 50.05	12.2 V	KK74
C/2025 R2	2025 10 26.76558	20 50 41.84	-06 07 38.7	11.4 G	KD04
C/2025 R2	2025 10 26.766233	20 50 43.26	-06 07 37.1	13.2 G	K 958
C/2025 R2	2025 10 26.76770	20 50 44.273	-06 07 33.38	12.6 V	KK74
C/2025 R2	2025 10 26.770660	20 50 46.826	-06 07 22.87	12.3 V	K74
C/2025 R2	2025 10 26.77207	20 50 47.42	-06 07 15.6	11.5 G	KD04
C/2025 R2	2025 10 26.772072	20 50 48.070	-06 07 18.16	12.1 V	K74
C/2025 R2	2025 10 26.77226	20 50 48.182	-06 07 16.86	12.6 V	KK74
C/2025 R2	2025 10 26.77422	20 50 49.25	-06 07 07.7	11.4 G	KD04
C/2025 R2	2025 10 26.780434	20 50 55.42	-06 06 46.1	13.0 G	K 958
C/2025 R2	2025 10 26.78070	20 50 54.83	-06 06 44.5	11.4 G	KD04
C/2025 R2	2025 10 26.78502	20 50 58.52	-06 06 29.3	11.3 G	KD04

C/2025 R2	2025 10 26.78719	20 51 00.41	-06 06 21.3	11.4 G	KD04
C/2025 R2	2025 10 26.794563	20 51 07.52	-06 05 55.7	13.1 G	K 958
C/2025 R2	2025 10 26.81647	20 51 26.345	-06 04 35.98	12.1 V	00R51
C/2025 R2	2025 10 26.84640	20 51 51.919	-06 02 49.27	12.1 V	00R51
C/2025 R2	2025 10 26.85525	20 51 59.494	-06 02 17.23	12.9 G	Z10
C/2025 R2	2025 10 26.86054	20 52 03.924	-06 01 58.66	12.9 G	Z10
C/2025 R2	2025 10 26.86304	20 52 06.18	-06 01 50.8	12.5 N	J01
C/2025 R2	2025 10 26.86660	20 52 09.199	-06 01 36.66	12.9 G	Z10
C/2025 R2	2025 10 26.86755	20 52 09.90	-06 01 35.5	12.5 N	J01
C/2025 R2	2025 10 26.87472	20 52 15.99	-06 01 09.4	12.6 N	J01
C/2025 R2	2025 10 26.87699	20 52 18.029	-06 00 59.69	12.1 V	00R51
C/2025 R2	2025 10 27.06438	20 54 59.172	-05 49 52.68	11.8 G	V16
C/2025 R2	2025 10 27.06649	20 55 00.953	-05 49 45.16	11.7 G	V16
C/2025 R2	2025 10 27.06882	20 55 02.894	-05 49 37.13	11.8 G	V16
C/2025 R2	2025 10 27.07115	20 55 04.906	-05 49 28.56	11.7 G	V16
C/2025 R2	2025 10 27.07347	20 55 06.804	-05 49 20.78	11.7 G	V16
C/2025 R2	2025 10 27.41308	20 59 51.05	-05 29 34.0	8.2 T	Q23
C/2025 R2	2025 10 27.41574	20 59 53.22	-05 29 24.9		Q23
C/2025 R2	2025 10 27.415858	20 59 53.359	-05 29 23.35	14.6 G	K 900
C/2025 R2	2025 10 27.418864	20 59 55.774	-05 29 13.24	14.5 G	K 900
C/2025 R2	2025 10 27.41894	20 59 55.84	-05 29 13.5		Q23
C/2025 R2	2025 10 27.48598	21 00 50.68	-05 25 19.9		K 903
C/2025 R2	2025 10 27.48870	21 00 52.86	-05 25 10.9		K 903
C/2025 R2	2025 10 27.49142	21 00 55.13	-05 25 01.0	8.2 T	K 903
C/2025 R2	2025 10 27.53804	21 01 33.75	-05 22 18.9	12.9 G	G26
C/2025 R2	2025 10 27.541719	21 01 37.380	-05 22 06.86	13.3 G	KN56
C/2025 R2	2025 10 27.545442	21 01 40.426	-05 21 53.90	13.3 G	KN56
C/2025 R2	2025 10 27.548922	21 01 43.237	-05 21 41.88	13.3 G	KN56
C/2025 R2	2025 10 27.63928	21 02 55.93	-05 16 28.5	12.1 G	G26
C/2025 R2	2025 10 27.74917	21 04 26.364	-05 10 20.57	12.4 R	C23
C/2025 R2	2025 10 27.75940	21 04 34.562	-05 09 45.54	12.4 R	C23
C/2025 R2	2025 10 27.77205	21 04 44.770	-05 08 58.96	13.7 r	K I75
C/2025 R2	2025 10 27.77325	21 04 45.737	-05 08 54.85	13.7 r	K I75
C/2025 R2	2025 10 27.77444	21 04 46.680	-05 08 50.86	13.7 r	K I75
C/2025 R2	2025 10 27.77792	21 04 49.349	-05 08 42.36	12.4 R	C23
C/2025 R2	2025 10 27.77914	21 04 50.398	-05 08 34.87	14.6 G	B74
C/2025 R2	2025 10 27.78220	21 04 52.776	-05 08 27.89	12.5 R	C23
C/2025 R2	2025 10 27.78459	21 04 54.809	-05 08 16.98	14.7 G	B74
C/2025 R2	2025 10 27.78927	21 04 58.498	-05 08 01.25	14.7 G	B74
C/2025 R2	2025 10 27.79866	21 05 06.209	-05 07 28.56	13.1 r	00R50
C/2025 R2	2025 10 27.79981	21 05 06.857	-05 07 25.28	13.3 r	00R50
C/2025 R2	2025 10 27.80097	21 05 07.706	-05 07 21.58	13.5 r	00R50
C/2025 R2	2025 10 27.81362	21 05 18.23	-05 06 37.0	13.0 G	KY88
C/2025 R2	2025 10 27.81712	21 05 20.94	-05 06 26.1	12.9 G	KY88
C/2025 R2	2025 10 27.82061	21 05 23.80	-05 06 13.9	13.0 G	KY88
C/2025 R2	2025 10 27.82071	21 05 23.484	-05 06 13.43	13.3 r	K 213
C/2025 R2	2025 10 27.82411	21 05 26.51	-05 06 01.6	13.0 G	KY88
C/2025 R2	2025 10 27.83255	21 05 32.99	-05 05 36.2	13.6 G	G06
C/2025 R2	2025 10 27.83302	21 05 33.288	-05 05 31.42	13.3 r	K 213
C/2025 R2	2025 10 27.83368	21 05 33.90	-05 05 28.0	13.7 G	Z57
C/2025 R2	2025 10 27.83417	21 05 34.31	-05 05 30.7	13.8 G	G06
C/2025 R2	2025 10 27.83458	21 05 34.65	-05 05 25.0	13.7 G	Z57
C/2025 R2	2025 10 27.83583	21 05 35.64	-05 05 20.4	13.7 G	Z57

C/2025 R2	2025 10 27.83673	21 05 36.32	-05 05 18.4	13.9 G	Z57
C/2025 R2	2025 10 27.83795	21 05 37.31	-05 05 13.0	13.7 G	Z57
C/2025 R2	2025 10 27.83884	21 05 37.98	-05 05 10.5	13.7 G	Z57
C/2025 R2	2025 10 27.83904	21 05 38.17	-05 05 14.1	13.6 G	G06
C/2025 R2	2025 10 27.83978	21 05 38.81	-05 05 06.5	13.8 G	Z57
C/2025 R2	2025 10 27.84185	21 05 40.45	-05 04 58.9	13.7 G	Z57
C/2025 R2	2025 10 27.84399	21 05 42.13	-05 04 51.7	13.8 G	Z57
C/2025 R2	2025 10 27.84521	21 05 42.989	-05 04 49.76	13.4 r	K 213
C/2025 R2	2025 10 27.84522	21 05 43.06	-05 04 48.7	13.9 G	Z57
C/2025 R2	2025 10 28.06440	21 08 38.460	-04 52 25.79	13.0 G	V16
C/2025 R2	2025 10 28.06652	21 08 40.049	-04 52 18.62	12.9 G	V16
C/2025 R2	2025 10 28.06883	21 08 41.837	-04 52 10.81	13.0 G	V16
C/2025 R2	2025 10 28.07112	21 08 43.678	-04 52 03.07	12.9 G	V16
C/2025 R2	2025 10 28.07344	21 08 45.418	-04 51 55.44	12.9 G	V16
C/2025 R2	2025 10 28.44759	21 13 36.30	-04 31 13.0		367
C/2025 R2	2025 10 28.44863	21 13 37.11	-04 31 09.3		367
C/2025 R2	2025 10 28.44969	21 13 37.90	-04 31 06.0	8.1 T	367
C/2025 R2	2025 10 28.540380	21 14 47.816	-04 26 07.12	13.3 G	KN56
C/2025 R2	2025 10 28.544116	21 14 50.646	-04 25 54.96	13.3 G	KN56
C/2025 R2	2025 10 28.547604	21 14 53.268	-04 25 43.59	13.2 G	KN56
C/2025 R2	2025 10 28.71395	21 16 59.498	-04 16 46.09	12.3 G	K 160
C/2025 R2	2025 10 28.72535	21 17 07.992	-04 16 09.16	12.3 G	K 160
C/2025 R2	2025 10 28.77855	21 17 47.52	-04 13 16.8	12.5 G	KG17
C/2025 R2	2025 10 28.78808	21 17 54.59	-04 12 45.9	12.6 G	KG17
C/2025 R2	2025 10 28.79730	21 18 01.567	-04 12 15.62	13.0 r	K 213
C/2025 R2	2025 10 28.79762	21 18 01.66	-04 12 15.2	12.7 G	KG17
C/2025 R2	2025 10 28.80911	21 18 10.294	-04 11 37.57	13.0 r	K 213
C/2025 R2	2025 10 28.81968	21 18 17.81	-04 11 02.4	9.6 V	L85
C/2025 R2	2025 10 28.82089	21 18 18.994	-04 10 59.74	13.1 r	K 213
C/2025 R2	2025 10 28.83282	21 18 27.792	-04 10 24.67	11.9 V	00R92
C/2025 R2	2025 10 28.84179	21 18 34.486	-04 09 55.37	12.4 R	C23
C/2025 R2	2025 10 28.84481	21 18 36.667	-04 09 45.97	12.0 V	00R92
C/2025 R2	2025 10 28.84628	21 18 37.783	-04 09 40.79	12.5 R	C23
C/2025 R2	2025 10 28.85152	21 18 41.657	-04 09 24.05	12.5 R	C23
C/2025 R2	2025 10 28.86037	21 18 48.163	-04 08 55.90	12.0 V	00R92
C/2025 R2	2025 10 28.86116	21 18 48.42	-04 08 49.2	9.6 V	L85
C/2025 R2	2025 10 28.86503	21 18 51.967	-04 08 32.71	12.1 r	K J51
C/2025 R2	2025 10 28.87594	21 18 59.954	-04 07 57.83	12.0 r	K J51
C/2025 R2	2025 10 28.88683	21 19 07.958	-04 07 22.87	12.0 r	K J51
C/2025 R2	2025 10 29.43264	21 25 45.696	-03 38 42.97	14.9 V	KQ02
C/2025 R2	2025 10 29.44103	21 25 51.588	-03 38 17.63	15.0 V	KQ02
C/2025 R2	2025 10 29.44539	21 25 54.696	-03 38 03.34	14.7 V	KQ02
C/2025 R2	2025 10 29.749922	21 29 29.452	-03 22 31.17	13.38G	L92
C/2025 R2	2025 10 29.752752	21 29 31.257	-03 22 22.48	13.51G	L92
C/2025 R2	2025 10 29.756288	21 29 33.801	-03 22 11.08	13.58G	L92
C/2025 R2	2025 10 29.759824	21 29 36.227	-03 22 00.89	13.07G	L92
C/2025 R2	2025 10 29.763360	21 29 38.549	-03 21 48.84	13.27G	L92
C/2025 R2	2025 10 29.767602	21 29 41.563	-03 21 36.35	12.58G	L92
C/2025 R2	2025 10 29.777502	21 29 48.351	-03 21 07.82	12.58G	L92
C/2025 R2	2025 10 29.784579	21 29 53.181	-03 20 45.52	13.11G	L92
C/2025 R2	2025 10 29.788115	21 29 55.579	-03 20 35.24	12.64G	L92
C/2025 R2	2025 10 29.79015	21 29 57.66	-03 20 29.5	12.7 G	KY87
C/2025 R2	2025 10 29.79360	21 30 00.03	-03 20 19.0	12.7 G	KY87

C/2025 R2	2025 10 29.79705	21 30 02.39	-03 20 08.6	12.7 G	K Y87
C/2025 R2	2025 10 29.84175	21 30 33.077	-03 17 48.88	12.1 G	K J51
C/2025 R2	2025 10 29.84586	21 30 35.875	-03 17 36.46	12.1 G	K J51
C/2025 R2	2025 10 29.85182	21 30 39.946	-03 17 18.42	12.1 G	K J51
C/2025 R2	2025 10 29.85359	21 30 40.94	-03 17 21.8	13.2 G	Y81
C/2025 R2	2025 10 29.85572	21 30 42.40	-03 17 15.2	13.2 G	Y81
C/2025 R2	2025 10 29.85749	21 30 43.63	-03 17 09.1	13.2 G	Y81
C/2025 R2	2025 10 29.85927	21 30 45.01	-03 17 00.1	12.9 G	K Y88
C/2025 R2	2025 10 29.86277	21 30 47.40	-03 16 49.5	13.0 G	K Y88
C/2025 R2	2025 10 29.86626	21 30 49.78	-03 16 39.2	13.0 G	K Y88
C/2025 R2	2025 10 29.86976	21 30 52.15	-03 16 28.8	12.9 G	K Y88
C/2025 R2	2025 10 29.96058	21 31 54.154	-03 11 59.71	13.3 G	I81
C/2025 R2	2025 10 29.96166	21 31 54.883	-03 11 57.16	12.9 G	I81
C/2025 R2	2025 10 29.96309	21 31 55.846	-03 11 52.62	13.3 G	I81
C/2025 R2	2025 10 29.96453	21 31 56.810	-03 11 47.76	13.0 G	I81
C/2025 R2	2025 10 30.38043	21 36 38.10	-02 51 12.9	8.5 T	Q23
C/2025 R2	2025 10 30.38545	21 36 41.39	-02 50 58.2		Q23
C/2025 R2	2025 10 30.39084	21 36 44.92	-02 50 42.5		Q23
C/2025 R2	2025 10 30.39527	21 36 47.832	-02 50 29.36	13.1 G	Q21
C/2025 R2	2025 10 30.41274	21 36 59.21	-02 49 39.6	8.8 T	D95
C/2025 R2	2025 10 30.41720	21 37 02.11	-02 49 26.6		D95
C/2025 R2	2025 10 30.42063	21 37 04.36	-02 49 16.5		D95
C/2025 R2	2025 10 30.42376	21 37 06.497	-02 49 05.74	12.7 G	Q21
C/2025 R2	2025 10 30.42904	21 37 09.941	-02 48 50.69	12.5 G	Q21
C/2025 R2	2025 10 30.50890	21 38 02.393	-02 44 31.34	8.1 V	K P14
C/2025 R2	2025 10 30.51418	21 38 05.863	-02 44 15.79	8.1 V	K P14
C/2025 R2	2025 10 30.52176	21 38 10.750	-02 43 54.26	8.1 V	K P14
C/2025 R2	2025 10 30.69370	21 40 03.11	-02 36 12.0	12.5 G	01C40
C/2025 R2	2025 10 30.69913	21 40 06.60	-02 35 56.4	12.7 G	01C40
C/2025 R2	2025 10 30.70443	21 40 09.99	-02 35 41.8	12.6 G	01C40
C/2025 R2	2025 10 30.72881	21 40 26.13	-02 34 33.7	13.7 G	134
C/2025 R2	2025 10 30.73131	21 40 27.74	-02 34 26.6	13.7 G	134
C/2025 R2	2025 10 30.73280	21 40 28.68	-02 34 22.0	13.7 G	134
C/2025 R2	2025 10 30.73394	21 40 29.41	-02 34 19.3	13.7 G	134
C/2025 R2	2025 10 30.73478	21 40 29.93	-02 34 16.4	13.7 G	134
C/2025 R2	2025 10 30.74267	21 40 35.02	-02 33 54.0	13.7 G	134
C/2025 R2	2025 10 30.74436	21 40 36.08	-02 33 49.2	13.7 G	134
C/2025 R2	2025 10 30.74520	21 40 36.62	-02 33 47.0	13.7 G	134
C/2025 R2	2025 10 30.74909	21 40 39.08	-02 33 35.6	13.7 G	134
C/2025 R2	2025 10 30.74993	21 40 39.62	-02 33 33.6	13.7 G	134
C/2025 R2	2025 10 30.75078	21 40 40.17	-02 33 30.8	13.7 G	134
C/2025 R2	2025 10 30.75162	21 40 40.71	-02 33 28.8	13.7 G	134
C/2025 R2	2025 10 30.75245	21 40 41.26	-02 33 26.0	13.7 G	134
C/2025 R2	2025 10 30.75463	21 40 42.70	-02 33 19.8	13.7 G	134
C/2025 R2	2025 10 30.75591	21 40 43.49	-02 33 16.2	13.7 G	134
C/2025 R2	2025 10 30.75676	21 40 44.04	-02 33 14.0	13.7 G	134
C/2025 R2	2025 10 30.75760	21 40 44.52	-02 33 11.6	13.7 G	134
C/2025 R2	2025 10 30.75779	21 40 44.854	-02 33 08.17	13.3 r	K 213
C/2025 R2	2025 10 30.75977	21 40 45.93	-02 33 05.1	13.7 G	134
C/2025 R2	2025 10 30.76060	21 40 46.42	-02 33 03.0	13.7 G	134
C/2025 R2	2025 10 30.76145	21 40 47.01	-02 33 01.0	13.7 G	134
C/2025 R2	2025 10 30.76493	21 40 49.402	-02 32 47.94	13.3 r	K 213
C/2025 R2	2025 10 30.76818	21 40 51.32	-02 32 41.1	13.7 G	134

C/2025 R2	2025 10 30.76903	21 40 51.87	-02 32 38.8	13.7 G	134
C/2025 R2	2025 10 30.76986	21 40 52.38	-02 32 36.9	13.7 G	134
C/2025 R2	2025 10 30.77071	21 40 52.89	-02 32 34.2	13.7 G	134
C/2025 R2	2025 10 30.77155	21 40 53.51	-02 32 31.5	13.7 G	134
C/2025 R2	2025 10 30.77192	21 40 53.839	-02 32 28.10	13.3 r	K 213
C/2025 R2	2025 10 30.77240	21 40 53.98	-02 32 29.6	13.7 G	134
C/2025 R2	2025 10 30.77323	21 40 54.51	-02 32 27.3	13.7 G	134
C/2025 R2	2025 10 30.77407	21 40 55.05	-02 32 24.8	13.7 G	134
C/2025 R2	2025 10 30.77493	21 40 55.58	-02 32 22.7	13.7 G	134
C/2025 R2	2025 10 30.77578	21 40 56.16	-02 32 20.0	13.7 G	134
C/2025 R2	2025 10 30.77663	21 40 56.63	-02 32 17.3	13.7 G	134
C/2025 R2	2025 10 30.77748	21 40 57.19	-02 32 15.1	13.7 G	134
C/2025 R2	2025 10 30.77831	21 40 57.73	-02 32 12.6	13.7 G	134
C/2025 R2	2025 10 30.77916	21 40 58.31	-02 32 10.8	13.7 G	134
C/2025 R2	2025 10 30.78017	21 40 58.92	-02 32 07.7	13.7 G	134
C/2025 R2	2025 10 30.78159	21 40 59.82	-02 32 03.3	13.7 G	134
C/2025 R2	2025 10 30.78243	21 41 00.36	-02 32 01.4	13.7 G	134
C/2025 R2	2025 10 30.78328	21 41 00.96	-02 31 58.4	13.7 G	134
C/2025 R2	2025 10 30.78412	21 41 01.42	-02 31 56.7	13.7 G	134
C/2025 R2	2025 10 30.78495	21 41 01.94	-02 31 54.0	13.7 G	134
C/2025 R2	2025 10 30.82488	21 41 27.367	-02 30 01.51	12.5 V	00R92
C/2025 R2	2025 10 30.83988	21 41 36.914	-02 29 18.96	12.3 V	00R92
C/2025 R2	2025 10 30.85488	21 41 46.418	-02 28 36.34	12.8 V	00R92
C/2025 R2	2025 10 31.06124	21 43 58.250	-02 18 51.66	12.9 G	V16
C/2025 R2	2025 10 31.06451	21 44 00.281	-02 18 42.55	13.0 G	V16
C/2025 R2	2025 10 31.06797	21 44 02.419	-02 18 33.12	12.9 G	V16
C/2025 R2	2025 10 31.07147	21 44 04.606	-02 18 23.26	12.9 G	V16
C/2025 R2	2025 10 31.07494	21 44 06.754	-02 18 13.64	13.0 G	V16
C/2025 R2	2025 10 31.43150	21 47 46.73	-02 01 27.3	13.1 V	K E94
C/2025 R2	2025 10 31.43388	21 47 48.11	-02 01 20.2	13.2 V	K E94
C/2025 R2	2025 10 31.43619	21 47 49.51	-02 01 13.6	13.2 V	K E94
C/2025 R2	2025 10 31.70310	21 50 32.633	-01 49 49.58	12.2 G	K 160
C/2025 R2	2025 10 31.70642	21 50 34.601	-01 49 40.69	12.3 G	K 160
C/2025 R2	2025 10 31.70940	21 50 36.355	-01 49 32.84	12.2 G	K 160
C/2025 R2	2025 10 31.77297	21 51 13.31	-01 46 44.2	12.4 G	01C40
C/2025 R2	2025 10 31.77386	21 51 13.84	-01 46 41.8	12.4 G	01C40
C/2025 R2	2025 10 31.77467	21 51 14.41	-01 46 38.7	12.4 G	01C40
C/2025 R2	2025 10 31.77492	21 51 15.216	-01 46 38.17	13.0 r	K 213
C/2025 R2	2025 10 31.78457	21 51 20.873	-01 46 12.50	13.1 r	K 213
C/2025 R2	2025 10 31.79404	21 51 26.441	-01 45 47.48	13.3 r	K 213
C/2025 R2	2025 10 31.94144	21 52 52.841	-01 39 22.61	12.5 R	C23
C/2025 R2	2025 10 31.94264	21 52 53.542	-01 39 19.51	12.4 R	C23
C/2025 R2	2025 10 31.94384	21 52 54.235	-01 39 16.56	12.5 R	C23
C/2025 R2	2025 11 01.11479	21 54 33.99	-01 31 19.6	12.3 R	834
C/2025 R2	2025 11 01.15675	21 54 58.16	-01 29 32.0	12.4 R	834
C/2025 R2	2025 11 01.43615	21 57 39.12	-01 18 08.1		KD88
C/2025 R2	2025 11 01.43703	21 57 39.58	-01 18 05.8	9.5 T	KD88
C/2025 R2	2025 11 01.44184	21 57 42.358	-01 17 53.66	13.0 G	Q21
C/2025 R2	2025 11 01.44535	21 57 44.297	-01 17 44.41	13.1 G	Q21
C/2025 R2	2025 11 01.44815	21 57 45.900	-01 17 37.43	12.9 G	Q21
C/2025 R2	2025 11 01.50984	21 58 20.702	-01 14 36.35	8.1 V	K P14
C/2025 R2	2025 11 01.51668	21 58 24.509	-01 14 19.36	8.1 V	K P14
C/2025 R2	2025 11 01.52362	21 58 28.370	-01 14 01.79	8.1 V	K P14

C/2025 R2	2025 11 01.70656	22 00 10.91	-01 06 55.2	11.6 G	KD04
C/2025 R2	2025 11 01.71527	22 00 15.67	-01 06 33.7	11.6 G	KD04
C/2025 R2	2025 11 01.72399	22 00 20.46	-01 06 12.0	11.6 G	KD04
C/2025 R2	2025 11 01.79006	22 00 57.30	-01 03 33.0	13.3 G	Y81
C/2025 R2	2025 11 01.79251	22 00 58.58	-01 03 26.2	13.2 G	Y81
C/2025 R2	2025 11 01.79497	22 00 59.93	-01 03 19.9	13.2 G	Y81
C/2025 R2	2025 11 01.79951	22 01 02.292	-01 03 07.67	12.6 R	C23
C/2025 R2	2025 11 01.80325	22 01 04.306	-01 02 58.70	12.6 R	C23
C/2025 R2	2025 11 01.80774	22 01 06.780	-01 02 47.62	12.6 R	C23
C/2025 R2	2025 11 01.82736	22 01 17.580	-01 02 01.03	13.0 G	K I81
C/2025 R2	2025 11 01.82878	22 01 18.367	-01 01 57.86	13.1 G	K I81
C/2025 R2	2025 11 01.83022	22 01 19.157	-01 01 54.05	13.0 G	K I81
C/2025 R2	2025 11 01.87194	22 01 41.659	-01 00 10.55	12.6 V	00R92
C/2025 R2	2025 11 01.87946	22 01 45.701	-00 59 52.22	12.6 V	00R92
C/2025 R2	2025 11 01.88678	22 01 49.706	-00 59 34.37	12.8 V	00R92
C/2025 R2	2025 11 01.909604	22 02 02.141	-00 58 37.67	13.36R	K Z80
C/2025 R2	2025 11 01.913784	22 02 04.421	-00 58 27.84		K Z80
C/2025 R2	2025 11 01.93472	22 02 15.83	-00 57 34.1	13.1 G	K Y88
C/2025 R2	2025 11 01.93821	22 02 17.76	-00 57 25.6	13.1 G	K Y88
C/2025 R2	2025 11 01.94171	22 02 19.67	-00 57 16.6	13.0 G	K Y88
C/2025 R2	2025 11 01.94520	22 02 21.45	-00 57 09.3	12.9 G	K Y88
C/2025 R2	2025 11 02.34645	22 05 57.30	-00 40 39.3	14.9 V	KE94
C/2025 R2	2025 11 02.34783	22 05 58.08	-00 40 35.9	14.9 V	KE94
C/2025 R2	2025 11 02.34936	22 05 58.87	-00 40 31.6	15.0 V	KE94
C/2025 R2	2025 11 02.51007	22 07 23.386	-00 34 17.51	8.6 V	K P14
C/2025 R2	2025 11 02.51704	22 07 26.978	-00 34 01.09	8.6 V	K P14
C/2025 R2	2025 11 02.52405	22 07 30.624	-00 33 45.07	8.6 V	K P14
C/2025 R2	2025 11 02.72892	22 09 16.70	-00 26 19.3	12.7 G	01C40
C/2025 R2	2025 11 02.73591	22 09 20.25	-00 26 03.3	12.7 G	01C40
C/2025 R2	2025 11 02.74282	22 09 23.76	-00 25 47.5	12.7 G	01C40
C/2025 R2	2025 11 02.82033	22 10 03.50	-00 22 50.0	12.9 R	KA77
C/2025 R2	2025 11 02.82462	22 10 05.65	-00 22 40.3	12.9 R	KA77
C/2025 R2	2025 11 02.82879	22 10 07.76	-00 22 30.8	12.9 R	KA77
C/2025 R2	2025 11 03.05889	22 12 04.903	-00 13 47.03	12.5 G	V16
C/2025 R2	2025 11 03.06164	22 12 06.240	-00 13 40.84	12.5 G	V16
C/2025 R2	2025 11 03.06465	22 12 07.726	-00 13 34.07	12.6 G	V16
C/2025 R2	2025 11 03.06766	22 12 09.235	-00 13 27.26	12.5 G	V16
C/2025 R2	2025 11 03.07066	22 12 10.726	-00 13 20.57	12.5 G	V16
C/2025 R2	2025 11 03.317470	22 14 12.235	-00 04 09.95	12.37o	00T05
C/2025 R2	2025 11 03.321155	22 14 14.011	-00 04 01.78	12.47o	00T05
C/2025 R2	2025 11 03.327755	22 14 17.225	-00 03 47.23	12.36o	00T05
C/2025 R2	2025 11 03.340360	22 14 23.318	-00 03 19.58	12.44o	00T05
C/2025 R2	2025 11 03.40019	22 14 53.450	-00 01 14.41	13.9 G	Q21
C/2025 R2	2025 11 03.40215	22 14 54.55	-00 01 09.6		P87
C/2025 R2	2025 11 03.40299	22 14 54.802	-00 01 08.44	13.7 G	Q21
C/2025 R2	2025 11 03.40645	22 14 56.64	-00 00 59.7		P87
C/2025 R2	2025 11 03.41022	22 14 58.44	-00 00 51.4	8.2 V	P87
C/2025 R2	2025 11 03.43078	22 15 08.179	-00 00 07.24	13.8 G	Q21
C/2025 R2	2025 11 03.49537	22 15 39.706	+00 02 37.25	8.2 V	K P14
C/2025 R2	2025 11 03.50193	22 15 42.826	+00 02 51.61	8.2 V	K P14
C/2025 R2	2025 11 03.50851	22 15 45.953	+00 03 05.98	8.2 V	K P14
C/2025 R2	2025 11 03.71340	22 17 25.01	+00 09 58.0	14.1 N	KM18
C/2025 R2	2025 11 03.71801	22 17 27.19	+00 10 07.8	14.1 N	KM18

C/2025 R2	2025 11 03.72286	22 17 29.48	+00 10 18.1	14.1 N	KM18
C/2025 R2	2025 11 03.733263	22 17 34.360	+00 10 40.13	13.2 G	G34
C/2025 R2	2025 11 03.73583	22 17 35.66	+00 10 47.2	12.8 G	KD38
C/2025 R2	2025 11 03.73856	22 17 36.95	+00 10 53.1	12.8 G	KD38
C/2025 R2	2025 11 03.739784	22 17 37.420	+00 10 53.94	13.2 G	G34
C/2025 R2	2025 11 03.74123	22 17 38.21	+00 10 58.8	12.8 G	KD38
C/2025 R2	2025 11 03.743041	22 17 38.961	+00 11 00.87	13.2 G	G34
C/2025 R2	2025 11 03.74807	22 17 41.383	+00 11 13.31	12.4 G	K 160
C/2025 R2	2025 11 03.748702	22 17 41.65	+00 11 14.3	14.3 R	K 215
C/2025 R2	2025 11 03.748702	22 17 42.24	+00 11 15.5	14.0 R	K 215
C/2025 R2	2025 11 03.756597	22 17 45.37	+00 11 30.8	14.3 R	K 215
C/2025 R2	2025 11 03.756597	22 17 46.01	+00 11 33.3	14.0 R	K 215
C/2025 R2	2025 11 03.75714	22 17 45.643	+00 11 32.60	12.4 G	K 160
C/2025 R2	2025 11 03.76022	22 17 47.12	+00 11 39.2	13.1 R	KA77
C/2025 R2	2025 11 03.76174	22 17 48.11	+00 11 42.9	13.4 r	K J59
C/2025 R2	2025 11 03.76216	22 17 48.04	+00 11 43.1	13.1 R	KA77
C/2025 R2	2025 11 03.76406	22 17 48.898	+00 11 47.22	12.5 G	K 160
C/2025 R2	2025 11 03.76411	22 17 48.95	+00 11 47.4	13.1 R	KA77
C/2025 R2	2025 11 03.764508	22 17 48.93	+00 11 46.6	13.3 R	K 215
C/2025 R2	2025 11 03.764508	22 17 49.45	+00 11 48.7	13.5 R	K 215
C/2025 R2	2025 11 03.76609	22 17 49.89	+00 11 51.5	13.1 R	KA77
C/2025 R2	2025 11 03.76810	22 17 50.82	+00 11 55.7	13.1 R	KA77
C/2025 R2	2025 11 03.76918	22 17 51.60	+00 11 58.7	13.5 r	K J59
C/2025 R2	2025 11 03.77268	22 17 53.25	+00 12 06.2	13.5 r	K J59
C/2025 R2	2025 11 03.78065	22 17 56.868	+00 12 23.72	13.5 r	KA03
C/2025 R2	2025 11 03.79436	22 18 03.221	+00 12 52.38	14.8 r	K 213
C/2025 R2	2025 11 03.80044	22 18 06.146	+00 13 05.41	13.7 r	KA03
C/2025 R2	2025 11 03.80634	22 18 08.839	+00 13 18.08	13.2 r	KA03
C/2025 R2	2025 11 03.81017	22 18 10.59	+00 13 25.4	13.3 r	K L27
C/2025 R2	2025 11 03.815696	22 18 13.150	+00 13 36.95	13.5 G	M14
C/2025 R2	2025 11 03.81636	22 18 13.47	+00 13 38.4	13.3 r	K L27
C/2025 R2	2025 11 03.82106	22 18 15.69	+00 13 48.5	13.3 r	K L27
C/2025 R2	2025 11 03.82576	22 18 17.89	+00 13 58.5	13.3 r	K L27
C/2025 R2	2025 11 03.82734	22 18 18.648	+00 14 02.40	14.7 r	K 213
C/2025 R2	2025 11 03.83046	22 18 20.08	+00 14 08.3	13.3 r	K L27
C/2025 R2	2025 11 03.83278	22 18 21.17	+00 14 13.2	5.5 T	K L27
C/2025 R2	2025 11 03.83515	22 18 22.28	+00 14 18.3	13.3 r	K L27
C/2025 R2	2025 11 03.837023	22 18 23.093	+00 14 21.77	13.6 G	M14
C/2025 R2	2025 11 03.83985	22 18 24.47	+00 14 28.2	13.3 r	K L27
C/2025 R2	2025 11 03.84454	22 18 26.65	+00 14 38.1	13.3 r	K L27
C/2025 R2	2025 11 03.85071	22 18 29.54	+00 14 51.1	13.3 r	K L27
C/2025 R2	2025 11 03.85688	22 18 32.42	+00 15 04.3	13.3 r	K L27
C/2025 R2	2025 11 03.86031	22 18 34.034	+00 15 12.06	14.8 r	K 213
C/2025 R2	2025 11 03.88076	22 18 43.495	+00 15 54.72	13.4 V	D47
C/2025 R2	2025 11 03.88109	22 18 43.781	+00 15 55.55	13.4 V	D47
C/2025 R2	2025 11 03.88141	22 18 43.894	+00 15 56.38	13.4 V	D47
C/2025 R2	2025 11 03.88174	22 18 43.970	+00 15 57.60	13.4 V	D47
C/2025 R2	2025 11 03.88205	22 18 44.225	+00 15 58.00	13.4 V	D47
C/2025 R2	2025 11 03.88238	22 18 44.282	+00 15 58.75	13.4 V	D47
C/2025 R2	2025 11 03.89734	22 18 51.20	+00 16 29.2	12.9 G	K R95
C/2025 R2	2025 11 03.90430	22 18 54.46	+00 16 43.7	12.9 G	K R95
C/2025 R2	2025 11 03.91110	22 18 57.64	+00 16 58.1	12.8 G	K R95
C/2025 R2	2025 11 04.03685	22 19 56.976	+00 21 44.21	12.3 g	KW96

C/2025 R2	2025 11 04.03992	22 19 58.402	+00 21 50.62	12.3 g	KW96
C/2025 R2	2025 11 04.04288	22 19 59.762	+00 21 56.95	12.3 g	KW96
C/2025 R2	2025 11 04.12152	22 20 36.698	+00 24 20.41	15.0 G	V21
C/2025 R2	2025 11 04.13813	22 20 44.155	+00 24 55.19	13.9 G	V21
C/2025 R2	2025 11 04.15475	22 20 51.715	+00 25 29.10	15.2 G	V21
C/2025 R2	2025 11 04.40324	22 22 45.82	+00 34 19.3		01Q62
C/2025 R2	2025 11 04.40434	22 22 46.31	+00 34 21.6	10.3 G	01Q62
C/2025 R2	2025 11 04.74652	22 25 20.158	+00 45 21.67	12.7 G	K 160
C/2025 R2	2025 11 04.75486	22 25 23.75	+00 45 39.3	13.1 V	L85
C/2025 R2	2025 11 04.755079	22 25 23.827	+00 45 37.90		00 204
C/2025 R2	2025 11 04.759294	22 25 25.725	+00 45 46.45		00 204
C/2025 R2	2025 11 04.75983	22 25 25.968	+00 45 48.10	12.7 G	K 160
C/2025 R2	2025 11 04.763728	22 25 27.627	+00 45 55.10	15.3 G	00 204
C/2025 R2	2025 11 04.77242	22 25 31.459	+00 46 12.97	12.7 G	K 160
C/2025 R2	2025 11 04.77393	22 25 32.07	+00 46 17.0	13.1 V	L85
C/2025 R2	2025 11 04.78182	22 25 35.693	+00 46 32.09	13.5 r	KA03
C/2025 R2	2025 11 04.78512	22 25 37.07	+00 46 36.9	14.0 G	134
C/2025 R2	2025 11 04.78596	22 25 37.42	+00 46 38.4	14.0 G	134
C/2025 R2	2025 11 04.78681	22 25 37.78	+00 46 40.0	14.0 G	134
C/2025 R2	2025 11 04.78709	22 25 37.860	+00 46 40.58	11.8 V	KK97
C/2025 R2	2025 11 04.78765	22 25 38.10	+00 46 41.6	14.0 G	134
C/2025 R2	2025 11 04.78850	22 25 38.50	+00 46 43.1	14.0 G	134
C/2025 R2	2025 11 04.78933	22 25 38.83	+00 46 44.8	14.0 G	134
C/2025 R2	2025 11 04.79017	22 25 39.23	+00 46 46.5	14.0 G	134
C/2025 R2	2025 11 04.790173	22 25 39.146	+00 46 48.04	13.35G	M26
C/2025 R2	2025 11 04.79102	22 25 39.63	+00 46 48.1	14.0 G	134
C/2025 R2	2025 11 04.791838	22 25 39.910	+00 46 51.42	13.35G	M26
C/2025 R2	2025 11 04.79185	22 25 39.98	+00 46 49.6	14.0 G	134
C/2025 R2	2025 11 04.79251	22 25 40.210	+00 46 51.31	11.8 V	KK97
C/2025 R2	2025 11 04.79270	22 25 40.38	+00 46 52.0	14.0 G	134
C/2025 R2	2025 11 04.79354	22 25 40.72	+00 46 53.5	14.0 G	134
C/2025 R2	2025 11 04.79438	22 25 41.07	+00 46 55.0	14.0 G	134
C/2025 R2	2025 11 04.795999	22 25 41.705	+00 46 59.74	13.39G	M26
C/2025 R2	2025 11 04.79743	22 25 42.365	+00 47 01.03	11.8 V	KK97
C/2025 R2	2025 11 04.79769	22 25 42.617	+00 47 03.70	14.3 r	K 213
C/2025 R2	2025 11 04.80439	22 25 45.511	+00 47 16.76	13.6 r	KA03
C/2025 R2	2025 11 04.81183	22 25 48.787	+00 47 31.56	14.5 r	K 213
C/2025 R2	2025 11 04.82421	22 25 54.137	+00 47 55.79	13.6 r	KA03
C/2025 R2	2025 11 04.82595	22 25 54.883	+00 47 59.42	14.5 r	K 213
C/2025 R2	2025 11 04.86428	22 26 11.40	+00 49 13.4	14.3 G	KD38
C/2025 R2	2025 11 04.86684	22 26 12.51	+00 49 18.4	14.2 G	KD38
C/2025 R2	2025 11 04.867001	22 26 13.090	+00 49 24.20	12.90w	00R17
C/2025 R2	2025 11 04.86942	22 26 13.62	+00 49 23.6	14.3 G	KD38
C/2025 R2	2025 11 04.881151	22 26 19.210	+00 49 51.96	12.81w	00R17
C/2025 R2	2025 11 04.895292	22 26 25.310	+00 50 19.64	12.77w	00R17
C/2025 R2	2025 11 04.909448	22 26 31.406	+00 50 47.15	12.78w	00R17
C/2025 R2	2025 11 05.05965	22 27 37.567	+00 55 37.74	13.4 G	V16
C/2025 R2	2025 11 05.06391	22 27 39.365	+00 55 45.52	13.5 G	V16
C/2025 R2	2025 11 05.06846	22 27 41.350	+00 55 54.59	13.3 G	V16
C/2025 R2	2025 11 05.07148	22 27 42.634	+00 56 00.49	13.3 G	V16
C/2025 R2	2025 11 05.20637	22 28 39.88	+01 00 18.0	13.3 G	22U94
C/2025 R2	2025 11 05.20890	22 28 40.98	+01 00 22.7	13.4 G	22U94
C/2025 R2	2025 11 05.21144	22 28 42.03	+01 00 27.8	13.3 G	22U94

C/2025 R2	2025 11 05.72380	22 32 18.62	+01 16 25.9	14.2 G	134
C/2025 R2	2025 11 05.72464	22 32 18.89	+01 16 27.3	14.2 G	134
C/2025 R2	2025 11 05.72549	22 32 19.27	+01 16 28.4	14.2 G	134
C/2025 R2	2025 11 05.72632	22 32 19.55	+01 16 29.9	14.2 G	134
C/2025 R2	2025 11 05.72716	22 32 19.95	+01 16 31.6	14.2 G	134
C/2025 R2	2025 11 05.72801	22 32 20.26	+01 16 33.3	14.2 G	134
C/2025 R2	2025 11 05.72802	22 32 20.36	+01 16 34.9	13.3 r	K L27
C/2025 R2	2025 11 05.72884	22 32 20.60	+01 16 34.9	14.2 G	134
C/2025 R2	2025 11 05.72903	22 32 20.78	+01 16 36.7	13.3 r	K L27
C/2025 R2	2025 11 05.72969	22 32 20.98	+01 16 36.1	14.2 G	134
C/2025 R2	2025 11 05.73005	22 32 21.21	+01 16 38.6	13.2 r	K L27
C/2025 R2	2025 11 05.73053	22 32 21.28	+01 16 38.3	14.2 G	134
C/2025 R2	2025 11 05.73106	22 32 21.60	+01 16 40.5	13.2 r	K L27
C/2025 R2	2025 11 05.73137	22 32 21.66	+01 16 39.4	14.2 G	134
C/2025 R2	2025 11 05.73208	22 32 22.04	+01 16 42.3	13.2 r	K L27
C/2025 R2	2025 11 05.73309	22 32 22.45	+01 16 44.2	13.2 r	K L27
C/2025 R2	2025 11 05.73411	22 32 22.86	+01 16 46.1	13.2 r	K L27
C/2025 R2	2025 11 05.73512	22 32 23.27	+01 16 48.0	13.3 r	K L27
C/2025 R2	2025 11 05.73613	22 32 23.69	+01 16 49.9	13.2 r	K L27
C/2025 R2	2025 11 05.73715	22 32 24.10	+01 16 51.7	13.2 r	K L27
C/2025 R2	2025 11 05.744990	22 32 27.187	+01 17 04.07	14.8 G	KB72
C/2025 R2	2025 11 05.749448	22 32 29.007	+01 17 12.55	14.8 G	KB72
C/2025 R2	2025 11 05.75117	22 32 29.722	+01 17 17.16	12.9 G	K 160
C/2025 R2	2025 11 05.753904	22 32 30.829	+01 17 20.86	14.8 G	KB72
C/2025 R2	2025 11 05.75604	22 32 31.70	+01 17 25.0	14.3 N	KM18
C/2025 R2	2025 11 05.760586	22 32 33.561	+01 17 32.96	14.6 G	KB72
C/2025 R2	2025 11 05.76213	22 32 34.18	+01 17 36.0	14.3 N	KM18
C/2025 R2	2025 11 05.762626	22 32 34.414	+01 17 37.20	14.6 G	KB72
C/2025 R2	2025 11 05.76500	22 32 35.37	+01 17 41.6	14.3 N	KM18
C/2025 R2	2025 11 05.76531	22 32 35.477	+01 17 43.19	12.9 G	K 160
C/2025 R2	2025 11 05.77964	22 32 41.314	+01 18 09.50	12.9 G	K 160
C/2025 R2	2025 11 05.788370	22 32 44.701	+01 18 26.78	14.32G	K L92
C/2025 R2	2025 11 05.794011	22 32 47.009	+01 18 37.34	14.49G	K L92
C/2025 R2	2025 11 05.799637	22 32 49.264	+01 18 48.82	14.35G	K L92
C/2025 R2	2025 11 05.805250	22 32 51.584	+01 18 59.23	14.45G	K L92
C/2025 R2	2025 11 05.86007	22 33 14.004	+01 20 34.91	12.5 V	00R92
C/2025 R2	2025 11 05.87409	22 33 19.709	+01 21 00.22	12.6 V	00R92
C/2025 R2	2025 11 05.88806	22 33 25.356	+01 21 26.03	12.6 V	00R92
C/2025 R2	2025 11 06.41255	22 36 56.47	+01 37 07.1	8.5 V	P87
C/2025 R2	2025 11 06.41738	22 36 58.44	+01 37 15.2		P87
C/2025 R2	2025 11 06.42100	22 36 59.83	+01 37 21.2		P87
C/2025 R2	2025 11 06.44038	22 37 06.95	+01 38 16.4	9.4 T	67Q62
C/2025 R2	2025 11 06.44188	22 37 07.51	+01 38 18.8	13.7 N	67Q62
C/2025 R2	2025 11 06.44216	22 37 07.61	+01 38 19.3		67Q62
C/2025 R2	2025 11 06.44275	22 37 07.82	+01 38 20.4		67Q62
C/2025 R2	2025 11 06.50095	22 37 31.082	+01 40 02.78	8.9 V	K P14
C/2025 R2	2025 11 06.50531	22 37 32.748	+01 40 10.06	8.9 V	K P14
C/2025 R2	2025 11 06.50962	22 37 34.430	+01 40 18.01	8.9 V	K P14
C/2025 R2	2025 11 06.51737	22 37 36.768	+01 40 30.68	13.8 G	40Q62
C/2025 R2	2025 11 06.51851	22 37 37.193	+01 40 32.74	13.7 G	40Q62
C/2025 R2	2025 11 06.67917	22 38 40.85	+01 44 46.9	14.4 V	K L04
C/2025 R2	2025 11 06.67949	22 38 40.96	+01 44 47.3	14.4 V	K L04
C/2025 R2	2025 11 06.68459	22 38 42.89	+01 44 56.2	14.3 V	K L04

C/2025 R2	2025 11 06.72428	22 38 58.24	+01 46 03.7	14.3 G	134
C/2025 R2	2025 11 06.72514	22 38 58.57	+01 46 05.3	14.3 G	134
C/2025 R2	2025 11 06.72598	22 38 58.87	+01 46 06.9	14.3 G	134
C/2025 R2	2025 11 06.72683	22 38 59.22	+01 46 07.9	14.3 G	134
C/2025 R2	2025 11 06.72767	22 38 59.48	+01 46 09.6	14.3 G	134
C/2025 R2	2025 11 06.72852	22 38 59.78	+01 46 11.2	14.3 G	134
C/2025 R2	2025 11 06.72936	22 39 00.12	+01 46 12.0	14.3 G	134
C/2025 R2	2025 11 06.73021	22 39 00.46	+01 46 13.7	14.3 G	134
C/2025 R2	2025 11 06.73105	22 39 00.82	+01 46 15.3	14.3 G	134
C/2025 R2	2025 11 06.73191	22 39 01.17	+01 46 17.0	14.3 G	134
C/2025 R2	2025 11 06.73275	22 39 01.47	+01 46 18.6	14.3 G	134
C/2025 R2	2025 11 06.73360	22 39 01.73	+01 46 19.3	14.3 G	134
C/2025 R2	2025 11 06.75241	22 39 08.92	+01 46 51.7	14.6 N	KM18
C/2025 R2	2025 11 06.75883	22 39 11.345	+01 47 02.83	12.2 V	KK97
C/2025 R2	2025 11 06.75957	22 39 11.63	+01 47 03.7	14.3 N	KM18
C/2025 R2	2025 11 06.76313	22 39 12.986	+01 47 10.18	12.1 V	KK97
C/2025 R2	2025 11 06.76674	22 39 14.36	+01 47 16.3	14.4 N	KM18
C/2025 R2	2025 11 06.76761	22 39 14.31	+01 47 18.9	12.0 G	KD04
C/2025 R2	2025 11 06.76764	22 39 14.702	+01 47 17.92	12.2 V	KK97
C/2025 R2	2025 11 06.78021	22 39 19.10	+01 47 40.8	12.0 G	KD04
C/2025 R2	2025 11 06.79263	22 39 23.82	+01 48 02.1	12.0 G	KD04
C/2025 R2	2025 11 06.82775	22 39 37.478	+01 48 59.44	13.8 V	00R92
C/2025 R2	2025 11 06.83170	22 39 38.978	+01 49 05.95	13.8 V	00R92
C/2025 R2	2025 11 06.84233	22 39 42.986	+01 49 23.92	13.9 V	00R92
C/2025 R2	2025 11 07.07203	22 41 10.886	+01 55 57.29	13.6 G	V16
C/2025 R2	2025 11 07.07779	22 41 13.030	+01 56 06.68	13.5 G	V16
C/2025 R2	2025 11 07.08378	22 41 15.230	+01 56 16.80	13.5 G	V16
C/2025 R2	2025 11 07.08979	22 41 17.453	+01 56 26.59	13.6 G	V16
C/2025 R2	2025 11 07.09580	22 41 19.654	+01 56 36.71	13.5 G	V16
C/2025 R2	2025 11 07.331657	22 42 47.146	+02 03 11.63	12.52o	00T08
C/2025 R2	2025 11 07.335449	22 42 48.497	+02 03 17.71	12.59o	00T08
C/2025 R2	2025 11 07.341405	22 42 50.676	+02 03 27.54	12.57o	00T08
C/2025 R2	2025 11 07.356880	22 42 56.314	+02 03 52.85	12.55o	00T08
C/2025 R2	2025 11 07.44201	22 43 28.32	+02 06 07.2	8.4 V	P87
C/2025 R2	2025 11 07.44866	22 43 30.78	+02 06 18.0		P87
C/2025 R2	2025 11 07.45284	22 43 32.26	+02 06 24.9		P87
C/2025 R2	2025 11 07.49376	22 43 47.314	+02 07 51.42	8.9 V	KP14
C/2025 R2	2025 11 07.49807	22 43 48.914	+02 07 58.94	8.9 V	KP14
C/2025 R2	2025 11 07.50220	22 43 50.374	+02 08 05.24	8.9 V	KP14
C/2025 R2	2025 11 07.73041	22 45 13.663	+02 13 48.54	13.1 R	C23
C/2025 R2	2025 11 07.73229	22 45 14.28	+02 13 52.8	11.2 G	KG00
C/2025 R2	2025 11 07.73440	22 45 15.05	+02 13 56.1	11.2 G	KG00
C/2025 R2	2025 11 07.73652	22 45 15.81	+02 13 59.4	11.2 G	KG00
C/2025 R2	2025 11 07.73789	22 45 16.385	+02 14 00.67	13.2 R	C23
C/2025 R2	2025 11 07.74403	22 45 18.51	+02 14 10.6	14.5 G	134
C/2025 R2	2025 11 07.74463	22 45 18.766	+02 14 11.11	13.1 R	C23
C/2025 R2	2025 11 07.74487	22 45 18.79	+02 14 12.1	14.5 G	134
C/2025 R2	2025 11 07.74572	22 45 19.13	+02 14 13.1	14.5 G	134
C/2025 R2	2025 11 07.74655	22 45 19.41	+02 14 14.6	14.5 G	134
C/2025 R2	2025 11 07.74740	22 45 19.73	+02 14 15.5	14.5 G	134
C/2025 R2	2025 11 07.74823	22 45 20.02	+02 14 17.0	14.5 G	134
C/2025 R2	2025 11 07.74907	22 45 20.33	+02 14 18.4	14.5 G	134
C/2025 R2	2025 11 07.74992	22 45 20.56	+02 14 19.9	14.5 G	134

C/2025 R2	2025 11 07.75076	22 45 20.92	+02 14 20.8	14.5 G	134
C/2025 R2	2025 11 07.75161	22 45 21.18	+02 14 22.1	14.5 G	134
C/2025 R2	2025 11 07.75247	22 45 21.55	+02 14 23.9	14.5 G	134
C/2025 R2	2025 11 07.75331	22 45 21.75	+02 14 25.2	14.5 G	134
C/2025 R2	2025 11 07.75640	22 45 23.038	+02 14 32.39	13.9 r	K 213
C/2025 R2	2025 11 07.77156	22 45 28.426	+02 14 56.69	13.9 r	K 213
C/2025 R2	2025 11 07.78646	22 45 33.686	+02 15 20.38	14.0 r	K 213
C/2025 R2	2025 11 07.83036	22 45 49.05	+02 16 27.9	14.2 G	KG02
C/2025 R2	2025 11 07.84345	22 45 53.68	+02 16 48.5	14.2 G	KG02
C/2025 R2	2025 11 07.84872	22 45 55.53	+02 16 57.3	14.2 G	KG02
C/2025 R2	2025 11 07.92826	22 46 23.652	+02 19 03.61	13.9 G	KB67
C/2025 R2	2025 11 07.93013	22 46 24.312	+02 19 06.35	13.9 G	KB67
C/2025 R2	2025 11 07.93198	22 46 24.955	+02 19 09.19	13.9 G	KB67
C/2025 R2	2025 11 08.051221	22 47 07.658	+02 22 38.82	14.43o	00W68
C/2025 R2	2025 11 08.054868	22 47 09.043	+02 22 45.26	12.74o	00W68
C/2025 R2	2025 11 08.064938	22 47 12.564	+02 23 00.89	12.72o	00W68
C/2025 R2	2025 11 08.070820	22 47 14.594	+02 23 10.00	12.69o	00W68
C/2025 R2	2025 11 08.09869	22 47 24.830	+02 23 34.19	13.7 G	V16
C/2025 R2	2025 11 08.10397	22 47 26.671	+02 23 42.36	13.7 G	V16
C/2025 R2	2025 11 08.10647	22 47 27.521	+02 23 46.32	13.5 G	V16
C/2025 R2	2025 11 08.11047	22 47 28.918	+02 23 52.62	13.6 G	V16
C/2025 R2	2025 11 08.49394	22 49 42.197	+02 34 00.41	9.2 V	KP14
C/2025 R2	2025 11 08.49817	22 49 43.603	+02 34 06.24	9.2 V	KP14
C/2025 R2	2025 11 08.50234	22 49 45.070	+02 34 13.33	9.2 V	KP14
C/2025 R2	2025 11 08.72956	22 51 02.724	+02 39 32.65	13.2 G	K 160
C/2025 R2	2025 11 08.73539	22 51 04.666	+02 39 41.22	13.3 G	K 160
C/2025 R2	2025 11 08.73894	22 51 05.89	+02 39 46.7	13.6 R	KA77
C/2025 R2	2025 11 08.74109	22 51 06.60	+02 39 49.4	13.6 R	KA77
C/2025 R2	2025 11 08.74123	22 51 06.590	+02 39 49.79	13.2 G	K 160
C/2025 R2	2025 11 08.74161	22 51 06.77	+02 39 51.0	13.7 r	KL27
C/2025 R2	2025 11 08.74363	22 51 07.44	+02 39 53.9	13.7 r	KL27
C/2025 R2	2025 11 08.74467	22 51 07.77	+02 39 55.3	13.6 R	KA77
C/2025 R2	2025 11 08.74566	22 51 08.12	+02 39 56.9	13.7 r	KL27
C/2025 R2	2025 11 08.74769	22 51 08.79	+02 39 59.9	13.7 r	KL27
C/2025 R2	2025 11 08.74972	22 51 09.46	+02 40 02.9	13.7 r	KL27
C/2025 R2	2025 11 08.75175	22 51 10.16	+02 40 06.0	13.7 r	KL27
C/2025 R2	2025 11 08.75378	22 51 10.83	+02 40 09.1	13.7 r	KL27
C/2025 R2	2025 11 08.75580	22 51 11.51	+02 40 12.0	13.7 r	KL27
C/2025 R2	2025 11 08.75782	22 51 12.17	+02 40 15.0	13.7 r	KL27
C/2025 R2	2025 11 08.759471	22 51 12.85	+02 40 17.2	14.0 G	K 958
C/2025 R2	2025 11 08.75985	22 51 12.83	+02 40 18.1	13.7 r	KL27
C/2025 R2	2025 11 08.76429	22 51 14.34	+02 40 22.0	14.0 G	Y81
C/2025 R2	2025 11 08.76675	22 51 15.16	+02 40 25.3	14.0 G	Y81
C/2025 R2	2025 11 08.76920	22 51 16.04	+02 40 28.4	14.0 G	Y81
C/2025 R2	2025 11 08.77186	22 51 17.026	+02 40 36.98	13.4 V	00R51
C/2025 R2	2025 11 08.77222	22 51 16.898	+02 40 35.08	13.1 V	KK97
C/2025 R2	2025 11 08.77247	22 51 16.67	+02 40 36.1	12.2 G	KD04
C/2025 R2	2025 11 08.77727	22 51 18.686	+02 40 42.06	13.9 G	970
C/2025 R2	2025 11 08.777539	22 51 18.85	+02 40 44.1	14.1 G	K 958
C/2025 R2	2025 11 08.77831	22 51 18.922	+02 40 44.15	13.1 V	KK97
C/2025 R2	2025 11 08.77904	22 51 19.286	+02 40 44.40	13.8 G	970
C/2025 R2	2025 11 08.78396	22 51 20.796	+02 40 52.54	13.0 V	KK97
C/2025 R2	2025 11 08.78507	22 51 20.89	+02 40 55.8	12.2 G	KD04

C/2025 R2	2025 11 08.78668	22 51 21.99	+02 40 59.1	13.5 N	J01
C/2025 R2	2025 11 08.78897	22 51 22.738	+02 41 02.44	13.4 V	00R51
C/2025 R2	2025 11 08.793577	22 51 24.01	+02 41 08.6	15.8 G	KG17
C/2025 R2	2025 11 08.79456	22 51 24.59	+02 41 10.3	13.6 N	J01
C/2025 R2	2025 11 08.795700	22 51 24.88	+02 41 11.1	14.2 G	K 958
C/2025 R2	2025 11 08.796750	22 51 25.08	+02 41 12.7	15.6 G	KG17
C/2025 R2	2025 11 08.79748	22 51 24.98	+02 41 13.9	12.1 G	KD04
C/2025 R2	2025 11 08.799528	22 51 25.99	+02 41 17.3	15.3 G	KG17
C/2025 R2	2025 11 08.80672	22 51 28.630	+02 41 28.75	13.4 V	00R51
C/2025 R2	2025 11 08.81041	22 51 29.88	+02 41 33.6	13.6 N	J01
C/2025 R2	2025 11 08.82640	22 51 35.107	+02 41 58.52	14.2 r	Z55
C/2025 R2	2025 11 08.82718	22 51 35.352	+02 41 59.64	14.1 r	Z55
C/2025 R2	2025 11 08.82795	22 51 35.604	+02 42 00.86	14.2 r	Z55
C/2025 R2	2025 11 08.82873	22 51 35.866	+02 42 01.87	14.1 r	Z55
C/2025 R2	2025 11 08.82951	22 51 36.130	+02 42 02.99	14.2 r	Z55
C/2025 R2	2025 11 08.844491	22 51 41.184	+02 42 25.20	13.8 G	Z10
C/2025 R2	2025 11 08.849884	22 51 42.907	+02 42 33.05	13.8 G	Z10
C/2025 R2	2025 11 08.855289	22 51 44.671	+02 42 40.82	13.8 G	Z10
C/2025 R2	2025 11 08.87247	22 51 50.342	+02 43 01.49	13.8 G	K I81
C/2025 R2	2025 11 08.87394	22 51 50.878	+02 43 04.30	13.8 G	K I81
C/2025 R2	2025 11 08.87542	22 51 51.384	+02 43 06.49	13.8 G	K I81
C/2025 R2	2025 11 08.903615	22 52 00.638	+02 43 48.93	13.51G	K Z80
C/2025 R2	2025 11 08.906412	22 52 01.492	+02 43 53.34	13.53G	K Z80
C/2025 R2	2025 11 08.909218	22 52 02.439	+02 43 57.12	13.65G	K Z80
C/2025 R2	2025 11 09.05736	22 52 52.591	+02 47 39.66	13.7 G	V16
C/2025 R2	2025 11 09.06005	22 52 53.462	+02 47 43.40	13.8 G	V16
C/2025 R2	2025 11 09.06299	22 52 54.427	+02 47 48.16	13.7 G	V16
C/2025 R2	2025 11 09.06648	22 52 55.570	+02 47 53.09	13.7 G	V16
C/2025 R2	2025 11 09.49365	22 55 14.825	+02 58 25.82	9.4 V	K P14
C/2025 R2	2025 11 09.49787	22 55 16.164	+02 58 33.28	9.4 V	K P14
C/2025 R2	2025 11 09.50212	22 55 17.534	+02 58 37.78	9.4 V	K P14
C/2025 R2	2025 11 09.73506	22 56 32.38	+03 03 43.4	13.9 R	A77
C/2025 R2	2025 11 09.73758	22 56 33.13	+03 03 46.8	13.9 R	A77
C/2025 R2	2025 11 09.74050	22 56 34.07	+03 03 51.1	13.9 R	A77
C/2025 R2	2025 11 09.74300	22 56 34.83	+03 03 54.9	13.8 R	A77
C/2025 R2	2025 11 09.74412	22 56 35.148	+03 03 54.86	13.4 R	C23
C/2025 R2	2025 11 09.75160	22 56 37.488	+03 04 05.41	13.4 R	C23
C/2025 R2	2025 11 09.75493	22 56 38.482	+03 04 11.32	13.3 G	K 160
C/2025 R2	2025 11 09.75909	22 56 39.857	+03 04 15.89	13.4 R	C23
C/2025 R2	2025 11 09.76368	22 56 41.213	+03 04 23.59	13.3 G	K 160
C/2025 R2	2025 11 09.76956	22 56 43.133	+03 04 30.43	13.4 R	C23
C/2025 R2	2025 11 09.77220	22 56 43.874	+03 04 35.44	13.3 G	K 160
C/2025 R2	2025 11 09.78757	22 56 48.854	+03 04 57.58	13.9 r	KM06
C/2025 R2	2025 11 09.79823	22 56 52.166	+03 05 12.59	13.9 r	KM06
C/2025 R2	2025 11 09.80889	22 56 55.481	+03 05 27.35	13.9 r	KM06
C/2025 R2	2025 11 09.83697	22 57 04.430	+03 06 09.14	13.5 G	09G40
C/2025 R2	2025 11 09.84509	22 57 06.974	+03 06 20.77	13.5 G	09G40
C/2025 R2	2025 11 09.86669	22 57 13.385	+03 06 47.66	14.2 r	K 213
C/2025 R2	2025 11 09.867791	22 57 14.042	+03 06 52.49	13.69w	00R17
C/2025 R2	2025 11 09.87094	22 57 14.839	+03 06 49.90	13.9 G	K I81
C/2025 R2	2025 11 09.87252	22 57 15.281	+03 06 51.91	13.9 G	K I81
C/2025 R2	2025 11 09.87400	22 57 15.787	+03 06 54.11	13.8 G	K I81
C/2025 R2	2025 11 09.87823	22 57 16.982	+03 07 03.72	14.2 r	K 213

C/2025 R2	2025 11 09.881927	22 57 18.396	+03 07 12.00	13.81w	00R17
C/2025 R2	2025 11 09.88975	22 57 20.542	+03 07 19.56	14.2 r	K 213
C/2025 R2	2025 11 09.896075	22 57 22.774	+03 07 31.58	13.74w	00R17
C/2025 R2	2025 11 09.910225	22 57 27.144	+03 07 51.13	13.64w	00R17
C/2025 R2	2025 11 09.95545	22 57 41.016	+03 08 46.86	12.9 V	00R92
C/2025 R2	2025 11 09.96920	22 57 45.314	+03 09 05.90	13.0 V	00R92
C/2025 R2	2025 11 09.98278	22 57 49.541	+03 09 25.45	13.1 V	00R92
C/2025 R2	2025 11 10.42235	23 00 05.88	+03 19 24.3		349
C/2025 R2	2025 11 10.42919	23 00 07.93	+03 19 33.5		349
C/2025 R2	2025 11 10.43719	23 00 10.32	+03 19 44.0		349
C/2025 R2	2025 11 10.44626	23 00 13.04	+03 19 56.0	9.4 T	349
C/2025 R2	2025 11 10.49370	23 00 27.569	+03 21 17.71	9.3 V	K P14
C/2025 R2	2025 11 10.49801	23 00 28.867	+03 21 23.08	9.3 V	K P14
C/2025 R2	2025 11 10.50225	23 00 30.108	+03 21 28.30	9.3 V	K P14
C/2025 R2	2025 11 10.74971	23 01 44.81	+03 26 34.3	13.8 R	KA77
C/2025 R2	2025 11 10.75440	23 01 46.19	+03 26 40.5	13.8 R	KA77
C/2025 R2	2025 11 10.75907	23 01 47.57	+03 26 46.5	13.8 R	KA77
C/2025 R2	2025 11 10.759213	23 01 47.671	+03 26 47.54	14.5 r	KA03
C/2025 R2	2025 11 10.76797	23 01 50.222	+03 26 58.88	14.5 r	K 213
C/2025 R2	2025 11 10.773450	23 01 51.731	+03 27 05.53	13.3 G	K 160
C/2025 R2	2025 11 10.774699	23 01 52.214	+03 27 07.85	14.4 r	KA03
C/2025 R2	2025 11 10.776538	23 01 52.637	+03 27 09.55	13.3 G	K 160
C/2025 R2	2025 11 10.78345	23 01 55.150	+03 27 19.94	15.4 G	00R61
C/2025 R2	2025 11 10.785800	23 01 55.355	+03 27 21.62	13.3 G	K 160
C/2025 R2	2025 11 10.78844	23 01 56.496	+03 27 26.06	15.6 G	00R61
C/2025 R2	2025 11 10.79274	23 01 57.497	+03 27 31.18	14.5 r	K 213
C/2025 R2	2025 11 10.79341	23 01 58.039	+03 27 33.23	15.5 G	00R61
C/2025 R2	2025 11 10.795891	23 01 58.438	+03 27 35.42	14.0 r	KA03
C/2025 R2	2025 11 10.801294	23 01 59.901	+03 27 41.78	13.3 G	K 160
C/2025 R2	2025 11 10.80889	23 02 02.251	+03 27 52.42	14.5 r	K I75
C/2025 R2	2025 11 10.81712	23 02 04.642	+03 28 03.04	14.5 r	K 213
C/2025 R2	2025 11 10.82237	23 02 06.211	+03 28 09.91	14.5 r	K I75
C/2025 R2	2025 11 10.83025	23 02 08.546	+03 28 17.54	14.0 G	970
C/2025 R2	2025 11 10.83586	23 02 10.176	+03 28 27.70	14.5 r	K I75
C/2025 R2	2025 11 10.84036	23 02 11.496	+03 28 30.90	14.1 G	970
C/2025 R2	2025 11 10.85507	23 02 15.977	+03 28 55.31	14.9 G	K J47
C/2025 R2	2025 11 10.874986	23 02 21.883	+03 29 21.73	13.78w	00R17
C/2025 R2	2025 11 10.88139	23 02 23.638	+03 29 29.44	14.9 G	K J47
C/2025 R2	2025 11 10.882602	23 02 23.928	+03 29 25.12	14.45R	K Z80
C/2025 R2	2025 11 10.886796	23 02 25.068	+03 29 31.85	14.35R	K Z80
C/2025 R2	2025 11 10.889131	23 02 25.980	+03 29 40.09	13.81w	00R17
C/2025 R2	2025 11 10.903281	23 02 30.082	+03 29 58.31	13.84w	00R17
C/2025 R2	2025 11 10.90561	23 02 30.665	+03 30 00.83	14.9 G	K J47
C/2025 R2	2025 11 10.917429	23 02 34.198	+03 30 16.63	13.91w	00R17
C/2025 R2	2025 11 11.00659	23 03 00.69	+03 32 28.7	13.5 R	834
C/2025 R2	2025 11 11.03212	23 03 08.11	+03 33 01.2	13.5 R	834
C/2025 R2	2025 11 11.37491	23 04 48.29	+03 39 56.8	9.8 T	D95
C/2025 R2	2025 11 11.37529	23 04 48.38	+03 39 57.5		D95
C/2025 R2	2025 11 11.37869	23 04 49.37	+03 40 01.9		D95
C/2025 R2	2025 11 11.40959	23 04 58.23	+03 40 41.7	8.7 V	P87
C/2025 R2	2025 11 11.41493	23 04 59.77	+03 40 48.8		P87
C/2025 R2	2025 11 11.42112	23 05 01.53	+03 40 56.6		P87
C/2025 R2	2025 11 11.48816	23 05 20.710	+03 42 37.66	9.4 V	K P14

C/2025 R2	2025 11 11.49238	23 05 21.754	+03 42 43.56	9.4 V	K P14
C/2025 R2	2025 11 11.49654	23 05 23.006	+03 42 48.17	9.4 V	K P14
C/2025 R2	2025 11 11.721713	23 06 27.319	+03 47 07.33	11.2 V	KK74
C/2025 R2	2025 11 11.723125	23 06 27.706	+03 47 08.81	11.3 V	KK74
C/2025 R2	2025 11 11.72418	23 06 27.89	+03 47 09.1	14.7 G	134
C/2025 R2	2025 11 11.724537	23 06 28.128	+03 47 10.82	11.2 V	KK74
C/2025 R2	2025 11 11.72502	23 06 28.15	+03 47 10.4	14.7 G	134
C/2025 R2	2025 11 11.72586	23 06 28.39	+03 47 11.8	14.7 G	134
C/2025 R2	2025 11 11.725949	23 06 28.512	+03 47 12.55	11.3 V	KK74
C/2025 R2	2025 11 11.72670	23 06 28.64	+03 47 12.5	14.7 G	134
C/2025 R2	2025 11 11.727373	23 06 28.877	+03 47 14.50	11.2 V	KK74
C/2025 R2	2025 11 11.72755	23 06 28.89	+03 47 13.8	14.7 G	134
C/2025 R2	2025 11 11.72839	23 06 29.11	+03 47 14.6	14.7 G	134
C/2025 R2	2025 11 11.728785	23 06 29.258	+03 47 15.61	11.2 V	KK74
C/2025 R2	2025 11 11.72924	23 06 29.34	+03 47 15.9	14.7 G	134
C/2025 R2	2025 11 11.73007	23 06 29.52	+03 47 16.5	14.7 G	134
C/2025 R2	2025 11 11.730208	23 06 29.681	+03 47 17.88	11.2 V	KK74
C/2025 R2	2025 11 11.73090	23 06 29.71	+03 47 17.2	14.7 G	134
C/2025 R2	2025 11 11.731620	23 06 30.070	+03 47 19.07	11.1 V	KK74
C/2025 R2	2025 11 11.73175	23 06 30.00	+03 47 18.5	14.7 G	134
C/2025 R2	2025 11 11.733032	23 06 30.480	+03 47 21.05	11.1 V	KK74
C/2025 R2	2025 11 11.745775	23 06 34.008	+03 47 37.93	14.9 r	K A03
C/2025 R2	2025 11 11.760336	23 06 38.038	+03 47 55.90	14.4 r	K A03
C/2025 R2	2025 11 11.777836	23 06 42.871	+03 48 17.21	14.1 r	K A03
C/2025 R2	2025 11 11.78789	23 06 45.782	+03 48 30.42	14.4 r	K Z55
C/2025 R2	2025 11 11.791631	23 06 46.584	+03 48 53.39	13.29o	00M22
C/2025 R2	2025 11 11.79219	23 06 46.987	+03 48 35.64	14.4 r	K Z55
C/2025 R2	2025 11 11.795241	23 06 47.578	+03 48 57.92	13.25o	00M22
C/2025 R2	2025 11 11.79609	23 06 48.065	+03 48 40.43	14.3 r	K Z55
C/2025 R2	2025 11 11.79725	23 06 48.194	+03 48 39.38	14.4 G	K B50
C/2025 R2	2025 11 11.79936	23 06 48.78	+03 48 42.9	14.4 V	K A77
C/2025 R2	2025 11 11.80002	23 06 49.157	+03 48 45.29	14.3 r	K Z55
C/2025 R2	2025 11 11.801617	23 06 49.339	+03 49 05.56	13.27o	00M22
C/2025 R2	2025 11 11.80209	23 06 49.536	+03 48 45.36	14.3 G	K B50
C/2025 R2	2025 11 11.80358	23 06 50.129	+03 48 49.64	14.4 r	K Z55
C/2025 R2	2025 11 11.80368	23 06 49.99	+03 48 48.1	14.4 V	K A77
C/2025 R2	2025 11 11.806501	23 06 50.539	+03 48 51.01	14.37G	L54
C/2025 R2	2025 11 11.80681	23 06 50.832	+03 48 51.05	14.4 G	K B50
C/2025 R2	2025 11 11.80798	23 06 51.18	+03 48 53.3	14.4 V	K A77
C/2025 R2	2025 11 11.80801	23 06 51.216	+03 48 54.00	14.6 r	K 213
C/2025 R2	2025 11 11.811340	23 06 52.008	+03 49 17.58	13.29o	00M22
C/2025 R2	2025 11 11.81138	23 06 52.097	+03 48 56.74	14.4 G	K B50
C/2025 R2	2025 11 11.815961	23 06 53.352	+03 49 01.52	14.3 V	00R92
C/2025 R2	2025 11 11.81633	23 06 53.515	+03 49 04.26	14.6 r	K 213
C/2025 R2	2025 11 11.82427	23 06 55.711	+03 49 14.23	14.6 r	K 213
C/2025 R2	2025 11 11.831875	23 06 57.756	+03 49 20.89	13.8 V	00R92
C/2025 R2	2025 11 11.832892	23 06 57.833	+03 49 23.30	14.38G	L54
C/2025 R2	2025 11 11.847303	23 07 02.026	+03 49 39.72	13.6 V	00R92
C/2025 R2	2025 11 11.860029	23 07 05.330	+03 49 56.35	14.30G	L54
C/2025 R2	2025 11 11.89524	23 07 15.473	+03 50 43.58	15.0 G	K J47
C/2025 R2	2025 11 11.92066	23 07 22.435	+03 51 14.44	15.0 G	K J47
C/2025 R2	2025 11 11.94648	23 07 29.503	+03 51 45.83	15.0 G	K J47
C/2025 R2	2025 11 12.495718	23 10 00.754	+04 02 58.09	9.6 V	K P14

C/2025 R2	2025 11 12.501238	23 10 02.261	+04 03 04.54	9.6 V	K P14
C/2025 R2	2025 11 12.506539	23 10 03.739	+04 03 10.51	9.6 V	K P14
C/2025 R2	2025 11 12.79541	23 11 20.97	+04 08 26.2	13.8 G	KG02
C/2025 R2	2025 11 12.80307	23 11 23.00	+04 08 35.3	14.4 G	KG02
C/2025 R2	2025 11 12.81049	23 11 24.93	+04 08 43.5	14.5 G	KG02
C/2025 R2	2025 11 12.814954	23 11 26.309	+04 08 48.26	13.3 V	00R92
C/2025 R2	2025 11 12.828183	23 11 29.750	+04 09 03.42	13.3 V	00R92
C/2025 R2	2025 11 12.844398	23 11 34.013	+04 09 22.39	13.5 V	00R92
C/2025 R2	2025 11 12.863748	23 11 39.104	+04 09 47.33	13.7 G	00R59
C/2025 R2	2025 11 12.868743	23 11 40.405	+04 09 53.13	13.7 G	00R59
C/2025 R2	2025 11 12.873552	23 11 41.661	+04 09 58.66	13.8 G	00R59
C/2025 R2	2025 11 12.886123	23 11 44.962	+04 10 10.34	14.2 G	970
C/2025 R2	2025 11 12.889560	23 11 45.794	+04 10 14.09	14.2 G	970
C/2025 R2	2025 11 12.892141	23 11 46.524	+04 10 17.22	14.2 G	970
C/2025 R2	2025 11 13.66997	23 15 08.57	+04 24 50.9	14.9 G	K L04
C/2025 R2	2025 11 13.67414	23 15 09.62	+04 24 55.4	14.8 G	K L04
C/2025 R2	2025 11 13.67821	23 15 10.63	+04 24 59.9	14.9 G	K L04
C/2025 R2	2025 11 13.71858	23 15 20.80	+04 25 43.2	15.0 G	134
C/2025 R2	2025 11 13.71943	23 15 21.07	+04 25 44.6	15.0 G	134
C/2025 R2	2025 11 13.72027	23 15 21.20	+04 25 45.4	15.0 G	134
C/2025 R2	2025 11 13.72111	23 15 21.46	+04 25 46.1	15.0 G	134
C/2025 R2	2025 11 13.72194	23 15 21.64	+04 25 47.4	15.0 G	134
C/2025 R2	2025 11 13.72278	23 15 21.87	+04 25 48.5	15.0 G	134
C/2025 R2	2025 11 13.72362	23 15 22.09	+04 25 49.2	15.0 G	134
C/2025 R2	2025 11 13.72446	23 15 22.31	+04 25 50.3	15.0 G	134
C/2025 R2	2025 11 13.72530	23 15 22.55	+04 25 51.2	15.0 G	134
C/2025 R2	2025 11 13.72613	23 15 22.73	+04 25 51.5	15.0 G	134
C/2025 R2	2025 11 13.72703	23 15 22.90	+04 25 53.0	15.0 G	134
C/2025 R2	2025 11 13.72787	23 15 23.16	+04 25 53.6	15.0 G	134
C/2025 R2	2025 11 13.72870	23 15 23.40	+04 25 54.7	15.0 G	134
C/2025 R2	2025 11 13.729257	23 15 23.338	+04 25 55.92	14.71G	L54
C/2025 R2	2025 11 13.72955	23 15 23.54	+04 25 55.2	15.0 G	134
C/2025 R2	2025 11 13.73039	23 15 23.78	+04 25 56.2	15.0 G	134
C/2025 R2	2025 11 13.754140	23 15 29.522	+04 26 23.14	14.64G	L54
C/2025 R2	2025 11 13.759587	23 15 30.993	+04 26 30.64	17.4 G	L85
C/2025 R2	2025 11 13.786149	23 15 37.457	+04 26 58.09	14.64G	L54
C/2025 R2	2025 11 13.823550	23 15 46.805	+04 27 40.56	17.6 G	L85
C/2025 R2	2025 11 13.918924	23 16 10.661	+04 29 19.93	15.5 G	K 181
C/2025 R2	2025 11 13.920312	23 16 11.009	+04 29 21.26	15.6 G	K 181
C/2025 R2	2025 11 13.921806	23 16 11.390	+04 29 22.88	15.5 G	K 181
C/2025 R2	2025 11 14.069791	23 16 48.410	+04 32 23.42	13.82c	00W68
C/2025 R2	2025 11 14.07267	23 16 50.258	+04 32 31.56	13.61c	00W68
C/2025 R2	2025 11 14.080426	23 16 51.019	+04 32 34.94	13.70c	00W68
C/2025 R2	2025 11 14.093216	23 16 54.127	+04 32 48.62	13.71c	00W68
C/2025 R2	2025 11 14.138134	23 17 05.066	+04 33 21.96	14.2 G	KW42
C/2025 R2	2025 11 14.142032	23 17 06.005	+04 33 26.10	14.1 G	KW42
C/2025 R2	2025 11 14.145919	23 17 06.946	+04 33 30.24	14.1 G	KW42
C/2025 R2	2025 11 14.148657	23 17 08.272	+04 33 33.26	13.08G	01 703
C/2025 R2	2025 11 14.150953	23 17 08.797	+04 33 35.60	13.84G	01 703
C/2025 R2	2025 11 14.153250	23 17 09.445	+04 33 38.34	13.08G	01 703
C/2025 R2	2025 11 14.46355	23 18 25.29	+04 39 05.1		Q23
C/2025 R2	2025 11 14.46858	23 18 26.50	+04 39 10.4		Q23
C/2025 R2	2025 11 14.47397	23 18 27.78	+04 39 16.0	9.3 T	Q23

C/2025 R2	2025 11 14.478519	23 18 28.846	+04 39 20.56	15.7 V	00Q14
C/2025 R2	2025 11 14.484931	23 18 30.410	+04 39 27.40	15.5 V	00Q14
C/2025 R2	2025 11 14.495660	23 18 33.173	+04 39 54.07	9.9 V	K P14
C/2025 R2	2025 11 14.501042	23 18 34.517	+04 40 00.26	9.9 V	K P14
C/2025 R2	2025 11 14.506389	23 18 35.755	+04 40 05.59	9.9 V	K P14
C/2025 R2	2025 11 14.704823	23 19 24.142	+04 43 16.60	14.23G	L92
C/2025 R2	2025 11 14.711193	23 19 25.597	+04 43 22.40	14.36G	L92
C/2025 R2	2025 11 14.718271	23 19 27.274	+04 43 30.67	14.56G	L92
C/2025 R2	2025 11 14.725354	23 19 29.002	+04 43 37.15	14.39G	L92
C/2025 R2	2025 11 14.811100	23 19 49.291	+04 45 05.51	15.0 r	K I75
C/2025 R2	2025 11 14.816181	23 19 50.489	+04 45 10.48	14.8 r	K I75
C/2025 R2	2025 11 14.820174	23 19 51.413	+04 45 14.98	14.8 r	K I75
C/2025 R2	2025 11 14.82753	23 19 52.92	+04 45 18.8	15.3 G	M31
C/2025 R2	2025 11 14.82792	23 19 53.13	+04 45 19.9	15.9 G	M31
C/2025 R2	2025 11 14.82832	23 19 53.10	+04 45 18.1	15.4 G	M31
C/2025 R2	2025 11 14.82873	23 19 53.20	+04 45 19.6	15.0 G	M31
C/2025 R2	2025 11 14.82912	23 19 53.30	+04 45 19.9	15.2 G	M31
C/2025 R2	2025 11 14.82953	23 19 53.45	+04 45 20.8	15.6 G	M31
C/2025 R2	2025 11 14.933681	23 20 18.005	+04 47 11.62	14.7 r	K 213
C/2025 R2	2025 11 14.960336	23 20 24.432	+04 47 39.48	14.6 r	K 213
C/2025 R2	2025 11 14.986574	23 20 30.446	+04 48 05.15	14.7 r	K 213
C/2025 R2	2025 11 15.091019	23 20 55.843	+04 49 53.11	15.2 G	V16
C/2025 R2	2025 11 15.092859	23 20 56.333	+04 49 55.67	15.3 G	V16
C/2025 R2	2025 11 15.095058	23 20 56.830	+04 49 57.22	15.3 G	V16
C/2025 R2	2025 11 15.097257	23 20 57.334	+04 49 59.38	15.2 G	V16
C/2025 R2	2025 11 15.099456	23 20 57.782	+04 50 01.72	15.2 G	V16
C/2025 R2	2025 11 15.152821	23 21 10.739	+04 50 57.05	11.19G	01 703
C/2025 R2	2025 11 15.155084	23 21 11.214	+04 50 59.75	11.34G	01 703
C/2025 R2	2025 11 15.157344	23 21 11.704	+04 51 01.73	11.32G	01 703
C/2025 R2	2025 11 15.159605	23 21 12.287	+04 51 03.42	11.10G	01 703
C/2025 R2	2025 11 15.447859	23 22 19.061	+04 55 49.75	15.2 V	K Q21
C/2025 R2	2025 11 15.451366	23 22 19.795	+04 55 53.80	15.3 V	K Q21
C/2025 R2	2025 11 15.465093	23 22 22.930	+04 56 08.16	15.5 V	00Q14
C/2025 R2	2025 11 15.495683	23 22 30.238	+04 56 54.13	9.9 V	K P14
C/2025 R2	2025 11 15.501065	23 22 31.438	+04 57 00.58	9.9 V	K P14
C/2025 R2	2025 11 15.506400	23 22 32.657	+04 57 04.54	9.9 V	K P14
C/2025 R2	2025 11 15.507979	23 22 32.683	+04 56 50.71	15.8 G	K 900
C/2025 R2	2025 11 15.515023	23 22 34.284	+04 56 57.77	15.8 G	K 900
C/2025 R2	2025 11 15.563576	23 22 45.259	+04 57 45.72	15.6 V	00Q14
C/2025 R2	2025 11 15.573021	23 22 47.861	+04 58 00.52	15.1 G	K O51
C/2025 R2	2025 11 15.579514	23 22 49.334	+04 58 07.57	15.0 G	K O51
C/2025 R2	2025 11 15.586169	23 22 50.858	+04 58 13.40	15.6 G	K O51
C/2025 R2	2025 11 15.66689	23 23 09.81	+04 59 23.8	15.7 G	M31
C/2025 R2	2025 11 15.66764	23 23 09.99	+04 59 23.8	15.9 G	M31
C/2025 R2	2025 11 15.66837	23 23 10.13	+04 59 24.8	15.5 G	M31
C/2025 R2	2025 11 15.66986	23 23 10.38	+04 59 26.5	15.2 G	M31
C/2025 R2	2025 11 15.67060	23 23 10.64	+04 59 27.0	15.5 G	M31
C/2025 R2	2025 11 15.67134	23 23 10.79	+04 59 27.5	15.8 G	M31
C/2025 R2	2025 11 15.67208	23 23 10.93	+04 59 28.3	15.6 G	M31
C/2025 R2	2025 11 15.723125	23 23 22.630	+05 00 20.52	12.6 R	A98
C/2025 R2	2025 11 15.723866	23 23 22.793	+05 00 21.17	12.6 R	A98
C/2025 R2	2025 11 15.726088	23 23 23.299	+05 00 23.26	12.6 R	A98
C/2025 R2	2025 11 15.727558	23 23 23.645	+05 00 24.84	12.6 R	A98

C/2025 R2	2025 11 15.728299	23 23 23.801	+05 00 25.67	12.5 R	A98
C/2025 R2	2025 11 15.730509	23 23 24.298	+05 00 27.65	12.6 R	A98
C/2025 R2	2025 11 15.732720	23 23 24.794	+05 00 30.02	12.6 R	A98
C/2025 R2	2025 11 15.733461	23 23 24.948	+05 00 30.53	12.6 R	A98
C/2025 R2	2025 11 15.735671	23 23 25.459	+05 00 32.72	12.6 R	A98
C/2025 R2	2025 11 15.743671	23 23 27.374	+05 00 44.28	13.72G	L92
C/2025 R2	2025 11 15.745799	23 23 27.813	+05 00 45.30	13.82G	L92
C/2025 R2	2025 11 15.746508	23 23 27.995	+05 00 45.80	13.75G	L92
C/2025 R2	2025 11 15.761375	23 23 31.272	+05 01 00.49	13.68G	L92
C/2025 R2	2025 11 15.763497	23 23 31.737	+05 01 01.97	13.69G	L92
C/2025 R2	2025 11 15.764204	23 23 31.947	+05 01 03.13	13.75G	L92
C/2025 R2	2025 11 15.78400	23 23 36.24	+05 01 19.1	13.6 N	152
C/2025 R2	2025 11 15.78843	23 23 37.23	+05 01 23.1	13.7 N	152
C/2025 R2	2025 11 15.79323	23 23 38.30	+05 01 27.9	13.7 N	152
C/2025 R2	2025 11 15.865251	23 23 54.862	+05 02 44.23	14.21w	00R17
C/2025 R2	2025 11 15.870822	23 23 56.030	+05 02 49.31	14.0 G	K J51
C/2025 R2	2025 11 15.875556	23 23 57.094	+05 02 53.92	13.9 G	K J51
C/2025 R2	2025 11 15.879387	23 23 57.984	+05 02 57.91	14.30w	00R17
C/2025 R2	2025 11 15.884236	23 23 59.057	+05 03 02.34	14.0 G	K J51
C/2025 R2	2025 11 15.893548	23 24 01.145	+05 03 11.88	14.07w	00R17
C/2025 R2	2025 11 15.90316	23 24 03.14	+05 03 20.4	15.4 R	K R20
C/2025 R2	2025 11 15.905220	23 24 03.650	+05 03 22.72	15.1 G	K J47
C/2025 R2	2025 11 15.907685	23 24 04.270	+05 03 25.52	14.11w	00R17
C/2025 R2	2025 11 15.91025	23 24 04.75	+05 03 27.4	15.4 R	K R20
C/2025 R2	2025 11 15.91734	23 24 06.31	+05 03 34.0	15.3 R	K R20
C/2025 R2	2025 11 15.943275	23 24 12.098	+05 03 59.62	15.1 G	K J47
C/2025 R2	2025 11 15.981111	23 24 20.498	+05 04 36.08	15.0 G	K J47
C/2025 R2	2025 11 16.39742	23 25 54.15	+05 11 12.5		D95
C/2025 R2	2025 11 16.40006	23 25 54.73	+05 11 15.0		D95
C/2025 R2	2025 11 16.40157	23 25 55.06	+05 11 16.8	10.4 T	D95
C/2025 R2	2025 11 16.449803	23 26 05.474	+05 12 02.95	15.4 V	00Q14
C/2025 R2	2025 11 16.470451	23 26 09.986	+05 12 22.93	15.7 V	00Q14
C/2025 R2	2025 11 16.495590	23 26 15.804	+05 13 02.10	10.0 V	K P14
C/2025 R2	2025 11 16.500984	23 26 16.879	+05 13 06.24	10.0 V	K P14
C/2025 R2	2025 11 16.506400	23 26 18.031	+05 13 11.60	10.0 V	K P14
C/2025 R2	2025 11 16.507650	23 26 17.923	+05 13 12.40	14.9 G	01E62
C/2025 R2	2025 11 16.509630	23 26 18.355	+05 13 14.23	14.8 G	01E62
C/2025 R2	2025 11 16.865460	23 27 36.566	+05 18 34.45	13.79w	00R17
C/2025 R2	2025 11 16.879622	23 27 39.535	+05 18 47.41	13.99w	00R17
C/2025 R2	2025 11 16.891493	23 27 41.794	+05 18 53.28	14.1 c	C23
C/2025 R2	2025 11 16.893748	23 27 42.485	+05 19 00.30	14.19w	00R17
C/2025 R2	2025 11 16.896725	23 27 42.893	+05 18 58.00	14.1 c	C23
C/2025 R2	2025 11 16.902708	23 27 44.174	+05 19 03.76	14.2 c	C23
C/2025 R2	2025 11 16.907918	23 27 45.403	+05 19 12.83	15.74w	00R17
C/2025 R2	2025 11 17.386794	23 29 28.192	+05 26 28.46	13.7 G	K Q21
C/2025 R2	2025 11 17.390313	23 29 28.906	+05 26 31.08	13.8 G	K Q21
C/2025 R2	2025 11 17.65637	23 30 24.67	+05 30 28.5	15.1 G	01C40
C/2025 R2	2025 11 17.66338	23 30 26.11	+05 30 34.8	15.0 G	01C40
C/2025 R2	2025 11 17.67031	23 30 27.53	+05 30 41.0	15.0 G	01C40
C/2025 R2	2025 11 17.746064	23 30 43.356	+05 31 47.44	15.1 G	K B72
C/2025 R2	2025 11 17.748488	23 30 43.838	+05 31 49.24	15.9 V	K G33
C/2025 R2	2025 11 17.750652	23 30 44.322	+05 31 51.63	15.5 V	K G33
C/2025 R2	2025 11 17.751042	23 30 44.381	+05 31 51.93	15.1 G	K B72

C/2025 R2	2025 11 17.752991	23 30 44.754	+05 31 53.30	16.0 V	KG33
C/2025 R2	2025 11 17.755663	23 30 45.314	+05 31 56.00	15.1 G	KB72
C/2025 R2	2025 11 17.783460	23 30 50.981	+05 32 38.26	13.79o	00M22
C/2025 R2	2025 11 17.787094	23 30 51.718	+05 32 41.50	13.77o	00M22
C/2025 R2	2025 11 17.800347	23 30 54.605	+05 32 37.93	14.7 r	KM06
C/2025 R2	2025 11 17.801582	23 30 54.677	+05 32 54.53	13.63o	00M22
C/2025 R2	2025 11 17.807003	23 30 55.769	+05 32 59.17	13.73o	00M22
C/2025 R2	2025 11 17.811076	23 30 56.779	+05 32 46.72	14.6 r	KM06
C/2025 R2	2025 11 17.816505	23 30 57.785	+05 32 50.17	14.2 c	C23
C/2025 R2	2025 11 17.820255	23 30 58.543	+05 32 53.56	14.2 c	C23
C/2025 R2	2025 11 17.821424	23 30 58.937	+05 32 56.47	14.7 r	KM06
C/2025 R2	2025 11 17.824745	23 30 59.455	+05 32 57.30	13.9 c	C23
C/2025 R2	2025 11 17.842269	23 31 02.988	+05 33 12.17	14.2 V	00R92
C/2025 R2	2025 11 17.852014	23 31 04.997	+05 33 20.99	14.2 V	00R92
C/2025 R2	2025 11 17.858889	23 31 06.427	+05 33 29.30	14.9 r	K 213
C/2025 R2	2025 11 17.861563	23 31 06.910	+05 33 29.56	14.3 V	00R92
C/2025 R2	2025 11 17.872292	23 31 09.201	+05 33 41.08	14.6 G	Z10
C/2025 R2	2025 11 17.879618	23 31 10.692	+05 33 47.63	14.6 G	Z10
C/2025 R2	2025 11 17.887060	23 31 12.190	+05 33 54.20	14.7 G	Z10
C/2025 R2	2025 11 17.896586	23 31 14.069	+05 34 02.42	14.8 r	K 213
C/2025 R2	2025 11 17.934282	23 31 21.710	+05 34 35.44	14.9 r	K 213
C/2025 R2	2025 11 17.96509	23 31 28.12	+05 35 03.0	14.6 G	KY88
C/2025 R2	2025 11 17.96859	23 31 28.75	+05 35 05.0	14.5 G	KY88
C/2025 R2	2025 11 18.47917	23 33 13.37	+05 42 30.5	14.5 G	G26
C/2025 R2	2025 11 18.500613	23 33 17.441	+05 43 02.28	10.2 V	K P14
C/2025 R2	2025 11 18.50576	23 33 18.70	+05 42 53.0	13.8 G	G26
C/2025 R2	2025 11 18.505926	23 33 18.514	+05 43 06.46	10.2 V	K P14
C/2025 R2	2025 11 18.511296	23 33 19.644	+05 43 12.47	10.2 V	K P14
C/2025 R2	2025 11 18.527373	23 33 22.877	+05 43 08.00	14.2 G	KN82
C/2025 R2	2025 11 18.530625	23 33 23.664	+05 43 11.75	14.2 G	KN82
C/2025 R2	2025 11 18.533900	23 33 24.449	+05 43 15.53	14.2 G	KN82
C/2025 R2	2025 11 18.607708	23 33 38.309	+05 44 19.54	15.8 V	00Q14
C/2025 R2	2025 11 18.614109	23 33 39.569	+05 44 24.65	15.8 V	00Q14
C/2025 R2	2025 11 18.68528	23 33 54.66	+05 45 23.3	14.9 G	KG02
C/2025 R2	2025 11 18.69200	23 33 55.98	+05 45 28.9	14.8 G	KG02
C/2025 R2	2025 11 18.69854	23 33 57.27	+05 45 34.5	14.8 G	KG02
C/2025 R2	2025 11 18.73000	23 34 03.56	+05 46 01.8	14.6 R	KA77
C/2025 R2	2025 11 18.73353	23 34 04.25	+05 46 04.8	14.6 R	KA77
C/2025 R2	2025 11 18.73705	23 34 04.93	+05 46 07.8	14.6 R	KA77
C/2025 R2	2025 11 18.75100	23 34 07.68	+05 46 19.7	14.5 R	KL27
C/2025 R2	2025 11 18.75476	23 34 08.41	+05 46 22.9	14.5 R	KL27
C/2025 R2	2025 11 18.75852	23 34 09.15	+05 46 26.1	14.5 R	KL27
C/2025 R2	2025 11 18.76229	23 34 09.89	+05 46 29.3	14.5 R	KL27
C/2025 R2	2025 11 18.76605	23 34 10.61	+05 46 32.4	14.5 R	KL27
C/2025 R2	2025 11 18.76981	23 34 11.36	+05 46 35.8	14.5 R	KL27
C/2025 R2	2025 11 18.77357	23 34 12.08	+05 46 39.0	14.5 R	KL27
C/2025 R2	2025 11 18.77733	23 34 12.82	+05 46 42.1	14.5 R	KL27
C/2025 R2	2025 11 18.78109	23 34 13.55	+05 46 45.3	14.5 R	KL27
C/2025 R2	2025 11 18.78485	23 34 14.28	+05 46 48.5	14.5 R	KL27
C/2025 R2	2025 11 18.820417	23 34 21.197	+05 47 17.63	14.9 G	KB50
C/2025 R2	2025 11 18.825046	23 34 22.111	+05 47 21.66	14.7 G	KB50
C/2025 R2	2025 11 18.828368	23 34 22.973	+05 47 26.38	16.9 G	00R53
C/2025 R2	2025 11 18.829664	23 34 23.035	+05 47 25.40	14.9 G	KB50

C/2025 R2	2025 11 18.830150	23 34 23.287	+05 47 29.36	16.1 G	00R53
C/2025 R2	2025 11 18.831944	23 34 23.731	+05 47 30.23	16.9 G	00R53
C/2025 R2	2025 11 18.834282	23 34 23.928	+05 47 29.76	14.9 G	KB50
C/2025 R2	2025 11 18.838461	23 34 24.672	+05 47 33.97	16.4 G	e D47
C/2025 R2	2025 11 18.844896	23 34 25.942	+05 47 39.26	16.3 G	e D47
C/2025 R2	2025 11 18.851343	23 34 27.228	+05 47 44.74	16.5 G	e D47
C/2025 R2	2025 11 18.864434	23 34 29.923	+05 47 54.13	16.04R	K Z80
C/2025 R2	2025 11 18.869391	23 34 30.881	+05 47 59.32	16.00R	K Z80
C/2025 R2	2025 11 18.873631	23 34 31.534	+05 48 03.81	14.2 G	00R59
C/2025 R2	2025 11 18.875499	23 34 32.002	+05 48 06.11	14.3 G	00R59
C/2025 R2	2025 11 18.877306	23 34 32.497	+05 48 08.31	14.2 G	00R59
C/2025 R2	2025 11 18.899167	23 34 36.348	+05 48 23.15	14.5 G	K S24
C/2025 R2	2025 11 18.900833	23 34 36.785	+05 48 25.02	14.5 G	K S24
C/2025 R2	2025 11 18.902384	23 34 37.178	+05 48 26.71	14.5 G	K S24
C/2025 R2	2025 11 19.02758	23 35 02.10	+05 50 27.3	14.9 G	KX03
C/2025 R2	2025 11 19.02972	23 35 02.51	+05 50 28.9	14.9 G	KX03
C/2025 R2	2025 11 19.03170	23 35 02.89	+05 50 30.6	14.9 G	KX03
C/2025 R2	2025 11 19.03370	23 35 03.27	+05 50 32.3	14.9 G	KX03
C/2025 R2	2025 11 19.14381	23 35 24.49	+05 52 05.0	14.0 R	K I47
C/2025 R2	2025 11 19.15537	23 35 26.71	+05 52 14.6	14.5 V	K I47
C/2025 R2	2025 11 19.16690	23 35 28.95	+05 52 24.2	14.0 R	K I47
C/2025 R2	2025 11 19.500590	23 36 34.099	+05 57 00.94	10.3 V	K P14
C/2025 R2	2025 11 19.506019	23 36 35.254	+05 57 01.76	10.3 V	K P14
C/2025 R2	2025 11 19.511424	23 36 36.353	+05 57 05.76	10.3 V	K P14
C/2025 R2	2025 11 19.571655	23 36 47.350	+05 57 43.38	16.6 V	00Q14
C/2025 R2	2025 11 19.578160	23 36 48.605	+05 57 48.17	16.5 V	00Q14
C/2025 R2	2025 11 19.69272	23 37 11.35	+05 59 20.3	15.7 G	KG02
C/2025 R2	2025 11 19.70025	23 37 12.79	+05 59 26.5	15.4 G	KG02
C/2025 R2	2025 11 19.70777	23 37 14.25	+05 59 33.2	15.4 G	KG02
C/2025 R2	2025 11 19.815000	23 37 34.435	+06 01 00.72	14.1 G	00R59
C/2025 R2	2025 11 19.816296	23 37 34.742	+06 01 01.16	14.7 r	00R50
C/2025 R2	2025 11 19.817465	23 37 34.956	+06 01 02.03	14.7 r	00R50
C/2025 R2	2025 11 19.818623	23 37 35.170	+06 01 02.96	14.7 r	00R50
C/2025 R2	2025 11 19.821105	23 37 35.570	+06 01 05.60	14.1 G	00R59
C/2025 R2	2025 11 19.826112	23 37 36.504	+06 01 09.75	14.2 G	00R59
C/2025 R2	2025 11 19.82807	23 37 36.64	+06 01 08.2	13.9 N	152
C/2025 R2	2025 11 19.83133	23 37 37.28	+06 01 11.1	14.0 N	152
C/2025 R2	2025 11 19.83382	23 37 37.79	+06 01 13.2	14.0 N	152
C/2025 R2	2025 11 20.054175	23 38 19.598	+06 04 27.19	14.23c	00W68
C/2025 R2	2025 11 20.057364	23 38 20.172	+06 04 29.64	14.28c	00W68
C/2025 R2	2025 11 20.062848	23 38 21.187	+06 04 34.07	14.26c	00W68
C/2025 R2	2025 11 20.073339	23 38 23.107	+06 04 42.28	14.38c	00W68
C/2025 R2	2025 11 20.383646	23 39 21.482	+06 08 33.73	14.6 G	KQ21
C/2025 R2	2025 11 20.38444	23 39 21.38	+06 08 51.2	17.7 V	KE94
C/2025 R2	2025 11 20.389375	23 39 22.545	+06 08 37.99	14.7 G	KQ21
C/2025 R2	2025 11 20.38954	23 39 22.30	+06 08 54.9	18.0 V	KE94
C/2025 R2	2025 11 20.39396	23 39 23.10	+06 08 58.8	17.8 V	KE94
C/2025 R2	2025 11 20.435590	23 39 30.866	+06 09 15.38	16.7 G	KQ21
C/2025 R2	2025 11 20.441597	23 39 31.973	+06 09 20.92	15.9 V	00Q14
C/2025 R2	2025 11 20.451207	23 39 33.778	+06 09 27.97	16.1 G	K 900
C/2025 R2	2025 11 20.455116	23 39 34.457	+06 09 31.00	16.1 V	00Q14
C/2025 R2	2025 11 20.457727	23 39 34.939	+06 09 33.26	16.2 G	K 900
C/2025 R2	2025 11 20.504734	23 39 43.733	+06 10 24.17	10.5 V	K P14

C/2025 R2	2025 11 20.511192	23 39 44.844	+06 10 28.70	10.5 V	K P14
C/2025 R2	2025 11 20.517743	23 39 46.018	+06 10 32.16	10.5 V	K P14
C/2025 R2	2025 11 20.53926	23 39 49.75	+06 10 37.1	11.2 T	K Q23
C/2025 R2	2025 11 20.54392	23 39 50.59	+06 10 40.7		K Q23
C/2025 R2	2025 11 20.54896	23 39 51.51	+06 10 44.8		K Q23
C/2025 R2	2025 11 20.59814	23 40 00.41	+06 11 22.4		K 903
C/2025 R2	2025 11 20.60067	23 40 00.96	+06 11 25.1		K 903
C/2025 R2	2025 11 20.60321	23 40 01.42	+06 11 25.9	10.6 T	K 903
C/2025 R2	2025 11 20.68876	23 40 17.67	+06 12 32.1	14.4 G	01C40
C/2025 R2	2025 11 20.69573	23 40 18.94	+06 12 37.6	14.3 G	01C40
C/2025 R2	2025 11 20.70263	23 40 20.18	+06 12 43.0	14.3 G	01C40
C/2025 R2	2025 11 20.77212	23 40 32.97	+06 13 36.3	15.4 G	134
C/2025 R2	2025 11 20.77297	23 40 33.13	+06 13 36.7	15.4 G	134
C/2025 R2	2025 11 20.77803	23 40 34.06	+06 13 40.9	15.4 G	134
C/2025 R2	2025 11 20.77888	23 40 34.28	+06 13 42.1	15.4 G	134
C/2025 R2	2025 11 20.77972	23 40 34.37	+06 13 42.3	15.4 G	134
C/2025 R2	2025 11 20.78073	23 40 34.53	+06 13 43.3	15.4 G	134
C/2025 R2	2025 11 20.78157	23 40 34.70	+06 13 43.7	15.4 G	134
C/2025 R2	2025 11 20.78242	23 40 34.90	+06 13 44.2	15.4 G	134
C/2025 R2	2025 11 20.78325	23 40 34.99	+06 13 45.1	15.4 G	134
C/2025 R2	2025 11 20.78410	23 40 35.13	+06 13 45.5	15.4 G	134
C/2025 R2	2025 11 20.784778	23 40 35.215	+06 13 45.52	15.3 G	K L65
C/2025 R2	2025 11 20.78493	23 40 35.27	+06 13 46.5	15.4 G	134
C/2025 R2	2025 11 20.78579	23 40 35.44	+06 13 46.8	15.4 G	134
C/2025 R2	2025 11 20.78663	23 40 35.58	+06 13 47.3	15.4 G	134
C/2025 R2	2025 11 20.78749	23 40 35.75	+06 13 47.9	15.4 G	134
C/2025 R2	2025 11 20.787678	23 40 35.765	+06 13 47.93	15.3 G	K L65
C/2025 R2	2025 11 20.78833	23 40 35.89	+06 13 48.9	15.4 G	134
C/2025 R2	2025 11 20.78919	23 40 36.07	+06 13 49.3	15.4 G	134
C/2025 R2	2025 11 20.78996	23 40 36.33	+06 13 49.0	14.8 G	Y81
C/2025 R2	2025 11 20.79003	23 40 36.16	+06 13 50.2	15.4 G	134
C/2025 R2	2025 11 20.790577	23 40 36.322	+06 13 50.34	15.3 G	K L65
C/2025 R2	2025 11 20.79089	23 40 36.37	+06 13 50.6	15.4 G	134
C/2025 R2	2025 11 20.79174	23 40 36.53	+06 13 51.6	15.4 G	134
C/2025 R2	2025 11 20.79258	23 40 36.63	+06 13 51.9	15.4 G	134
C/2025 R2	2025 11 20.79299	23 40 36.90	+06 13 54.8	15.8 G	Z45
C/2025 R2	2025 11 20.79344	23 40 36.84	+06 13 52.9	15.4 G	134
C/2025 R2	2025 11 20.79428	23 40 36.99	+06 13 53.2	15.4 G	134
C/2025 R2	2025 11 20.79513	23 40 37.17	+06 13 54.3	15.4 G	134
C/2025 R2	2025 11 20.79598	23 40 37.29	+06 13 54.6	15.4 G	134
C/2025 R2	2025 11 20.79604	23 40 37.50	+06 13 58.2	15.9 G	Z45
C/2025 R2	2025 11 20.79637	23 40 37.45	+06 13 53.9	14.8 G	Y81
C/2025 R2	2025 11 20.79683	23 40 37.43	+06 13 55.6	15.4 G	134
C/2025 R2	2025 11 20.79850	23 40 37.83	+06 13 55.7	14.9 G	Y81
C/2025 R2	2025 11 20.79872	23 40 37.94	+06 13 58.8	15.8 G	Z45
C/2025 R2	2025 11 20.80139	23 40 38.40	+06 14 01.3	15.8 G	Z45
C/2025 R2	2025 11 20.80406	23 40 38.86	+06 14 03.7	15.9 G	Z45
C/2025 R2	2025 11 20.815254	23 40 40.682	+06 14 25.76	14.16o	00M22
C/2025 R2	2025 11 20.818410	23 40 41.266	+06 14 28.14	14.06o	00M22
C/2025 R2	2025 11 20.823823	23 40 42.209	+06 14 32.21	14.20o	00M22
C/2025 R2	2025 11 20.833797	23 40 44.016	+06 14 39.95	14.03o	00M22
C/2025 R2	2025 11 20.869340	23 40 50.436	+06 14 50.82	15.2 j	00R92
C/2025 R2	2025 11 20.889676	23 40 54.072	+06 15 06.52	15.1 j	00R92

C/2025 R2	2025 11 20.912130	23 40 58.121	+06 15 23.94	15.2 j	00R92
C/2025 R2	2025 11 21.540035	23 42 50.928	+06 23 24.61	16.3 V	00Q14
C/2025 R2	2025 11 21.553553	23 42 53.282	+06 23 35.23	16.2 V	00Q14
C/2025 R2	2025 11 21.70078	23 43 19.91	+06 25 24.5	14.4 G	01C40
C/2025 R2	2025 11 21.70778	23 43 21.12	+06 25 30.4	14.5 G	01C40
C/2025 R2	2025 11 21.71472	23 43 22.27	+06 25 35.4	14.5 G	01C40
C/2025 R2	2025 11 21.74712	23 43 28.15	+06 25 58.2	15.3 r	K C10
C/2025 R2	2025 11 21.75398	23 43 29.35	+06 26 03.4	15.3 r	K C10
C/2025 R2	2025 11 21.76083	23 43 30.53	+06 26 08.5	15.3 r	K C10
C/2025 R2	2025 11 21.761955	23 43 30.660	+06 26 08.59	15.4 G	K L65
C/2025 R2	2025 11 21.76768	23 43 31.72	+06 26 13.6	15.3 r	K C10
C/2025 R2	2025 11 21.769218	23 43 31.925	+06 26 13.99	15.3 G	K L65
C/2025 R2	2025 11 21.77453	23 43 32.90	+06 26 18.7	15.3 r	K C10
C/2025 R2	2025 11 21.775718	23 43 33.043	+06 26 19.43	14.9 G	K B50
C/2025 R2	2025 11 21.776485	23 43 33.182	+06 26 19.43	15.4 G	K L65
C/2025 R2	2025 11 21.783032	23 43 34.327	+06 26 24.86	15.0 G	K B50
C/2025 R2	2025 11 21.78600	23 43 34.87	+06 26 27.3	15.5 G	134
C/2025 R2	2025 11 21.78684	23 43 34.99	+06 26 27.7	15.5 G	134
C/2025 R2	2025 11 21.78770	23 43 35.14	+06 26 28.6	15.5 G	134
C/2025 R2	2025 11 21.787951	23 43 35.273	+06 26 30.16	15.4 r	K I75
C/2025 R2	2025 11 21.78854	23 43 35.31	+06 26 29.1	15.5 G	134
C/2025 R2	2025 11 21.78939	23 43 35.45	+06 26 29.4	15.5 G	134
C/2025 R2	2025 11 21.79024	23 43 35.60	+06 26 30.4	15.5 G	134
C/2025 R2	2025 11 21.79109	23 43 35.75	+06 26 31.2	15.5 G	134
C/2025 R2	2025 11 21.79194	23 43 35.85	+06 26 31.6	15.5 G	134
C/2025 R2	2025 11 21.79279	23 43 36.07	+06 26 32.1	15.5 G	134
C/2025 R2	2025 11 21.79363	23 43 36.15	+06 26 32.9	15.5 G	134
C/2025 R2	2025 11 21.794155	23 43 36.245	+06 26 33.25	15.1 G	K B50
C/2025 R2	2025 11 21.79565	23 43 36.72	+06 26 35.6	14.7 G	K Y87
C/2025 R2	2025 11 21.802164	23 43 37.709	+06 26 40.74	15.4 r	K I75
C/2025 R2	2025 11 21.803218	23 43 37.990	+06 26 41.17	16.4 G	J01
C/2025 R2	2025 11 21.80351	23 43 38.06	+06 26 41.4	14.7 G	K Y87
C/2025 R2	2025 11 21.805278	23 43 38.174	+06 26 41.64	15.1 G	K B50
C/2025 R2	2025 11 21.809595	23 43 39.101	+06 26 45.92	15.5 G	J01
C/2025 R2	2025 11 21.81011	23 43 39.20	+06 26 46.3	14.7 G	K Y87
C/2025 R2	2025 11 21.815961	23 43 40.142	+06 26 49.99	16.1 G	J01
C/2025 R2	2025 11 21.816389	23 43 40.166	+06 26 51.43	15.5 r	K I75
C/2025 R2	2025 11 21.816748	23 43 40.140	+06 26 49.49	14.5 V	00R92
C/2025 R2	2025 11 21.831921	23 43 42.794	+06 27 00.61	14.6 V	00R92
C/2025 R2	2025 11 21.832531	23 43 42.980	+06 27 03.60	14.3 G	00R59
C/2025 R2	2025 11 21.835069	23 43 43.387	+06 27 04.10	15.7 G	J01
C/2025 R2	2025 11 21.838435	23 43 43.995	+06 27 08.01	14.3 G	00R59
C/2025 R2	2025 11 21.843248	23 43 44.823	+06 27 11.60	14.3 G	00R59
C/2025 R2	2025 11 21.846528	23 43 45.346	+06 27 11.63	14.5 V	00R92
C/2025 R2	2025 11 21.847037	23 43 45.430	+06 27 12.28	14.5 c	C23
C/2025 R2	2025 11 21.852269	23 43 46.318	+06 27 16.27	14.5 c	C23
C/2025 R2	2025 11 21.858264	23 43 47.371	+06 27 21.10	14.5 c	C23
C/2025 R2	2025 11 21.894595	23 43 53.654	+06 27 49.03	14.8 r	KM06
C/2025 R2	2025 11 21.915012	23 43 57.178	+06 28 04.12	14.8 r	KM06
C/2025 R2	2025 11 21.934838	23 44 00.586	+06 28 18.77	14.8 r	KM06
C/2025 R2	2025 11 22.51259	23 45 40.70	+06 35 23.0		K 367
C/2025 R2	2025 11 22.51421	23 45 40.96	+06 35 24.2		K 367
C/2025 R2	2025 11 22.51583	23 45 41.24	+06 35 25.3	10.9 T	K 367

C/2025 R2	2025 11 22.522720	23 45 42.780	+06 35 34.69	15.2 G	KO51
C/2025 R2	2025 11 22.536516	23 45 45.077	+06 35 44.56	15.1 G	KO51
C/2025 R2	2025 11 22.545903	23 45 46.807	+06 35 47.41	15.5 G	KN56
C/2025 R2	2025 11 22.550324	23 45 47.374	+06 35 54.60	15.1 G	KO51
C/2025 R2	2025 11 22.551209	23 45 47.700	+06 35 51.27	15.5 G	KN56
C/2025 R2	2025 11 22.556620	23 45 48.599	+06 35 55.15	15.5 G	KN56
C/2025 R2	2025 11 22.754317	23 46 22.279	+06 38 14.82	14.4 c	C23
C/2025 R2	2025 11 22.756563	23 46 22.656	+06 38 16.80	14.1 c	C23
C/2025 R2	2025 11 22.760301	23 46 23.292	+06 38 19.32	14.4 c	C23
C/2025 R2	2025 11 22.789642	23 46 28.162	+06 38 40.20	15.3 G	K L65
C/2025 R2	2025 11 22.792548	23 46 28.627	+06 38 42.25	15.3 G	K L65
C/2025 R2	2025 11 22.795461	23 46 29.110	+06 38 44.23	15.2 G	K L65
C/2025 R2	2025 11 22.82059	23 46 33.24	+06 39 01.7	14.2 N	152
C/2025 R2	2025 11 22.82426	23 46 33.79	+06 39 03.9	14.2 N	152
C/2025 R2	2025 11 22.82692	23 46 34.22	+06 39 05.6	14.2 N	152
C/2025 R2	2025 11 22.836716	23 46 35.922	+06 39 13.57	15.7 G	G34
C/2025 R2	2025 11 22.839631	23 46 36.414	+06 39 15.50	15.4 G	G34
C/2025 R2	2025 11 22.842540	23 46 36.903	+06 39 18.32	15.3 G	G34
C/2025 R2	2025 11 22.842880	23 46 37.114	+06 39 20.53	14.4 G	00R59
C/2025 R2	2025 11 22.847011	23 46 37.641	+06 39 21.42	15.4 G	G34
C/2025 R2	2025 11 22.847884	23 46 37.953	+06 39 24.22	14.4 G	00R59
C/2025 R2	2025 11 22.848757	23 46 37.910	+06 39 22.64	15.3 G	G34
C/2025 R2	2025 11 22.852704	23 46 38.749	+06 39 27.67	14.5 G	00R59
C/2025 R2	2025 11 23.533957	23 48 32.820	+06 47 29.20	16.5 G	KN56
C/2025 R2	2025 11 23.540583	23 48 33.895	+06 47 33.72	16.4 G	KN56
C/2025 R2	2025 11 23.547073	23 48 34.954	+06 47 38.23	16.5 G	KN56
C/2025 R2	2025 11 23.72223	23 49 03.75	+06 49 37.7	15.3 G	KA71
C/2025 R2	2025 11 23.73021	23 49 05.03	+06 49 43.2	15.3 G	KA71
C/2025 R2	2025 11 23.73822	23 49 06.32	+06 49 48.8	15.3 G	KA71
C/2025 R2	2025 11 23.801701	23 49 16.651	+06 50 32.03	15.0 G	K 970
C/2025 R2	2025 11 23.807558	23 49 17.618	+06 50 36.35	15.0 G	K 970
C/2025 R2	2025 11 23.859995	23 49 25.891	+06 51 27.14	14.29o	00M22
C/2025 R2	2025 11 23.863158	23 49 26.400	+06 51 29.38	14.26o	00M22
C/2025 R2	2025 11 23.871354	23 49 27.754	+06 51 34.99	14.12o	00M22
C/2025 R2	2025 11 23.879108	23 49 28.966	+06 51 40.36	14.19o	00M22
C/2025 R2	2025 11 24.49689	23 51 08.82	+06 58 29.1		K 903
C/2025 R2	2025 11 24.50274	23 51 09.66	+06 58 32.3		K 903
C/2025 R2	2025 11 24.50858	23 51 10.57	+06 58 36.7	10.6 T	K 903
C/2025 R2	2025 11 24.756713	23 51 50.484	+07 01 23.12	16.2 r	K 213
C/2025 R2	2025 11 24.787338	23 51 55.368	+07 01 43.32	16.4 r	K 213
C/2025 R2	2025 11 24.817940	23 52 00.017	+07 02 04.67	16.3 r	K 213
C/2025 R2	2025 11 24.876678	23 52 09.106	+07 02 40.45	16.3 G	K I81
C/2025 R2	2025 11 24.879502	23 52 09.518	+07 02 42.00	17.2 G	K I81
C/2025 R2	2025 11 24.882338	23 52 09.979	+07 02 44.12	15.6 G	K I81
C/2025 R2	2025 11 25.729453	23 54 22.030	+07 12 02.03	14.91G	e 160
C/2025 R2	2025 11 25.733820	23 54 22.680	+07 12 04.98	14.82G	e 160
C/2025 R2	2025 11 25.738082	23 54 23.309	+07 12 07.70	14.89G	e 160
C/2025 R2	2025 11 25.768924	23 54 28.075	+07 12 28.66	15.8 r	K I75
C/2025 R2	2025 11 25.772164	23 54 28.529	+07 12 30.38	15.6 r	K 213
C/2025 R2	2025 11 25.776748	23 54 29.263	+07 12 33.44	15.9 r	K I75
C/2025 R2	2025 11 25.784549	23 54 30.422	+07 12 38.41	15.9 r	K I75
C/2025 R2	2025 11 25.796944	23 54 32.237	+07 12 46.40	15.6 r	K 213
C/2025 R2	2025 11 25.821285	23 54 35.880	+07 13 02.14	15.6 r	K 213

C/2025 R2	2025 11 25.837885	23 54 38.455	+07 13 13.48	14.8 G	00R59
C/2025 R2	2025 11 25.842731	23 54 39.173	+07 13 14.20	15.3 G	Y81
C/2025 R2	2025 11 25.842887	23 54 39.201	+07 13 16.71	14.7 G	00R59
C/2025 R2	2025 11 25.847701	23 54 39.925	+07 13 19.83	14.7 G	00R59
C/2025 R2	2025 11 25.849780	23 54 40.214	+07 13 19.06	15.2 G	Y81
C/2025 R2	2025 11 25.871343	23 54 43.409	+07 13 34.25	15.8 G	00R61
C/2025 R2	2025 11 25.874421	23 54 43.891	+07 13 36.52	15.8 G	00R61
C/2025 R2	2025 11 25.878414	23 54 44.496	+07 13 39.07	15.9 G	00R61
C/2025 R2	2025 11 25.883137	23 54 45.254	+07 13 41.95	15.0 r	00R50
C/2025 R2	2025 11 25.884306	23 54 45.437	+07 13 42.74	15.0 r	00R50
C/2025 R2	2025 11 25.885463	23 54 45.607	+07 13 43.68	15.1 r	00R50
C/2025 R2	2025 11 26.062720	23 55 12.977	+07 15 38.99	15.1 G	V16
C/2025 R2	2025 11 26.068102	23 55 13.788	+07 15 42.55	15.0 G	V16
C/2025 R2	2025 11 26.068925	23 55 13.560	+07 15 53.68	14.56o	00W68
C/2025 R2	2025 11 26.072547	23 55 14.100	+07 15 55.84	14.49o	00W68
C/2025 R2	2025 11 26.075162	23 55 14.849	+07 15 47.23	15.0 G	V16
C/2025 R2	2025 11 26.080290	23 55 15.218	+07 16 00.70	14.56o	00W68
C/2025 R2	2025 11 26.082407	23 55 15.910	+07 15 51.37	15.1 G	V16
C/2025 R2	2025 11 26.092216	23 55 16.992	+07 16 08.29	14.47o	00W68
C/2025 R2	2025 11 26.35238	23 55 56.78	+07 18 43.4		349
C/2025 R2	2025 11 26.35726	23 55 57.48	+07 18 46.4		349
C/2025 R2	2025 11 26.36214	23 55 58.20	+07 18 49.3	11.0 T	349
C/2025 R2	2025 11 26.748738	23 56 55.968	+07 22 52.50	15.5 r	K 213
C/2025 R2	2025 11 26.752731	23 56 56.508	+07 22 54.80	15.7 G	K 232
C/2025 R2	2025 11 26.756852	23 56 57.137	+07 22 57.29	15.7 G	K 232
C/2025 R2	2025 11 26.760394	23 56 57.641	+07 22 59.66	15.7 G	K 232
C/2025 R2	2025 11 26.776632	23 56 59.988	+07 23 08.34	14.9 R	C23
C/2025 R2	2025 11 26.779618	23 57 00.420	+07 23 10.61	14.5 R	C23
C/2025 R2	2025 11 26.782616	23 57 00.826	+07 23 12.34	15.0 R	C23
C/2025 R2	2025 11 26.782801	23 57 00.917	+07 23 13.92	15.6 r	K 213
C/2025 R2	2025 11 26.78420	23 57 01.23	+07 23 14.3	15.0 G	KY87
C/2025 R2	2025 11 26.79112	23 57 02.24	+07 23 18.9	15.1 G	KY87
C/2025 R2	2025 11 26.79804	23 57 03.23	+07 23 23.2	15.0 G	KY87
C/2025 R2	2025 11 26.816181	23 57 05.777	+07 23 34.98	15.5 r	K 213
C/2025 R2	2025 11 26.831219	23 57 08.030	+07 23 44.60	14.8 G	00R59
C/2025 R2	2025 11 26.836230	23 57 08.751	+07 23 47.62	14.8 G	00R59
C/2025 R2	2025 11 26.841058	23 57 09.431	+07 23 50.67	14.8 G	00R59
C/2025 R2	2025 11 27.121697	23 57 51.181	+07 26 44.23	12.75G	01 703
C/2025 R2	2025 11 27.124015	23 57 51.534	+07 26 45.82	12.74G	01 703
C/2025 R2	2025 11 27.126332	23 57 51.858	+07 26 47.40	12.90G	01 703
C/2025 R2	2025 11 27.128651	23 57 52.211	+07 26 48.88	12.84G	01 703
C/2025 R2	2025 11 27.75062	23 59 22.54	+07 33 11.1	15.1 R	KA77
C/2025 R2	2025 11 27.75387	23 59 23.00	+07 33 13.1	15.1 R	KA77
C/2025 R2	2025 11 27.75694	23 59 23.43	+07 33 14.9	15.1 R	KA77
C/2025 R2	2025 11 27.79056	23 59 28.36	+07 33 37.0	15.3 G	KY88
C/2025 R2	2025 11 27.79265	23 59 28.59	+07 33 36.6	15.4 G	KY88
C/2025 R2	2025 11 27.79510	23 59 28.93	+07 33 38.2	15.4 G	KY88
C/2025 R2	2025 11 27.834120	23 59 34.279	+07 34 01.24		K S24
C/2025 R2	2025 11 27.836597	23 59 34.678	+07 34 03.29	13.5 G	K S24
C/2025 R2	2025 11 27.838900	23 59 35.066	+07 34 04.91		K S24
C/2025 R2	2025 11 27.845198	23 59 35.894	+07 34 08.29	15.6 G	KM14
C/2025 R2	2025 11 27.845323	23 59 35.991	+07 34 09.59	14.9 G	00R59
C/2025 R2	2025 11 27.850317	23 59 36.706	+07 34 12.67	14.9 G	00R59

C/2025 R2	2025 11 27.855124	23 59 37.380	+07 34 15.60	14.9 G	00R59
C/2025 R2	2025 11 27.856959	23 59 37.529	+07 34 15.53	16.0 G	KM14
C/2025 R2	2025 11 27.892164	23 59 42.746	+07 34 39.90	14.7 G	09G40
C/2025 R2	2025 11 27.896366	23 59 43.349	+07 34 42.31	14.8 G	09G40
C/2025 R2	2025 11 27.897234	23 59 43.471	+07 34 42.74	14.7 G	09G40
C/2025 R2	2025 11 28.715868	00 01 39.918	+07 42 50.72	14.80G	K 160
C/2025 R2	2025 11 28.721205	00 01 40.659	+07 42 53.88	14.81G	K 160
C/2025 R2	2025 11 28.726541	00 01 41.393	+07 42 56.91	14.73G	K 160
C/2025 R2	2025 11 28.744140	00 01 43.791	+07 43 07.64	15.28G	K 126
C/2025 R2	2025 11 28.745279	00 01 43.969	+07 43 08.37	15.40G	K 126
C/2025 R2	2025 11 28.746228	00 01 44.102	+07 43 09.28	15.33G	K 126
C/2025 R2	2025 11 28.747720	00 01 44.393	+07 43 10.42	15.6 r	K 213
C/2025 R2	2025 11 28.783484	00 01 49.289	+07 43 31.58	15.7 r	K 213
C/2025 R2	2025 11 28.818519	00 01 54.091	+07 43 52.36	15.6 r	K 213
C/2025 R2	2025 11 28.862222	00 01 59.988	+07 44 17.70	16.8 G	e D47
C/2025 R2	2025 11 28.866343	00 02 00.547	+07 44 19.72	18.1 G	e D47
C/2025 R2	2025 11 28.870440	00 02 01.067	+07 44 21.98	16.6 G	e D47
C/2025 R2	2025 11 28.874549	00 02 01.697	+07 44 25.48	17.1 G	e D47
C/2025 R2	2025 11 29.52347	00 03 31.45	+07 50 44.8		K 903
C/2025 R2	2025 11 29.52931	00 03 32.36	+07 50 48.3		K 903
C/2025 R2	2025 11 29.53514	00 03 33.10	+07 50 51.9	11.6 T	K 903
C/2025 R2	2025 11 30.79837	00 06 23.97	+08 02 52.8	15.3 G	K Y88
C/2025 R2	2025 11 30.80046	00 06 24.17	+08 02 55.0	15.5 G	K Y88
C/2025 R2	2025 11 30.80291	00 06 24.54	+08 02 55.4	15.7 G	K Y88
C/2025 R2	2025 11 30.867454	00 06 32.870	+08 03 30.64	15.6 r	00R50
C/2025 R2	2025 11 30.868611	00 06 32.863	+08 03 31.72	15.5 r	00R50
C/2025 R2	2025 11 30.869769	00 06 33.154	+08 03 32.11	15.6 r	00R50
C/2025 R2	2025 12 01.760463	00 08 30.142	+08 11 46.64	16.1 r	K 213
C/2025 R2	2025 12 01.789271	00 08 33.780	+08 12 02.38	15.9 r	K 213
C/2025 R2	2025 12 01.818079	00 08 37.344	+08 12 18.29	16.3 r	K 213
C/2025 R2	2025 12 02.385567	00 09 49.978	+08 17 29.72	14.95o	00T05
C/2025 R2	2025 12 02.402281	00 09 52.006	+08 17 38.40	15.35o	00T05
C/2025 R2	2025 12 02.414877	00 09 53.563	+08 17 45.10	16.47o	00T05
C/2025 R2	2025 12 02.421200	00 09 54.410	+08 17 48.30	15.21o	00T05
C/2025 R2	2025 12 02.70804	00 10 31.48	+08 20 19.7	16.4 N	KM18
C/2025 R2	2025 12 02.71234	00 10 31.98	+08 20 21.5	16.5 N	KM18
C/2025 R2	2025 12 03.744387	00 12 41.186	+08 29 31.42	16.3 r	K 213
C/2025 R2	2025 12 03.772199	00 12 44.551	+08 29 46.03	16.3 r	K 213
C/2025 R2	2025 12 03.800000	00 12 47.923	+08 30 00.83	16.2 r	K 213
C/2025 R2	2025 12 03.869754	00 12 56.520	+08 30 39.28	15.34w	00R17
C/2025 R2	2025 12 03.883915	00 12 58.250	+08 30 46.98	15.20w	00R17
C/2025 R2	2025 12 03.898055	00 12 59.887	+08 30 53.89	15.60w	00R17
C/2025 R2	2025 12 03.912200	00 13 01.598	+08 31 01.20	15.43w	00R17
C/2025 R2	2025 12 04.03778	00 13 17.07	+08 32 15.2	14.9 R	834
C/2025 R2	2025 12 04.07878	00 13 21.96	+08 32 36.8	15.2 R	834
C/2025 R2	2025 12 04.519120	00 14 15.780	+08 36 23.22	11.7 V	K P14
C/2025 R2	2025 12 04.532535	00 14 17.208	+08 36 30.82	11.7 V	K P14
C/2025 R2	2025 12 04.546111	00 14 19.130	+08 36 37.84	11.7 V	K P14
C/2025 R2	2025 12 05.49625	00 16 13.27	+08 44 44.2	15.7 G	49Q62
C/2025 R2	2025 12 05.49791	00 16 13.46	+08 44 45.3	15.7 G	49Q62
C/2025 R2	2025 12 05.49957	00 16 13.64	+08 44 46.3	15.8 G	49Q62
C/2025 R2	2025 12 05.50122	00 16 13.82	+08 44 46.9	15.7 G	49Q62
C/2025 R2	2025 12 05.727478	00 16 41.070	+08 46 31.23	15.59G	e 160

C/2025 R2	2025 12 05.732379	00 16 41.693	+08 46 33.99	15.58G	e 160
C/2025 R2	2025 12 05.737382	00 16 42.250	+08 46 36.46	15.66G	e 160
C/2025 R2	2025 12 06.610583	00 18 24.64	+08 53 56.2	14.1 R	D29
C/2025 R2	2025 12 06.619168	00 18 25.64	+08 53 59.4	13.2 R	D29
C/2025 R2	2025 12 06.627754	00 18 26.67	+08 54 03.9	13.2 R	D29
C/2025 R2	2025 12 06.915104	00 18 59.863	+08 56 25.73	16.0 r	K I75
C/2025 R2	2025 12 06.915601	00 18 59.937	+08 56 25.99	16.4 G	00R59
C/2025 R2	2025 12 06.920597	00 19 00.492	+08 56 28.51	16.5 G	00R59
C/2025 R2	2025 12 06.923565	00 19 00.833	+08 56 29.98	16.0 r	K I75
C/2025 R2	2025 12 06.925411	00 19 01.048	+08 56 30.91	16.4 G	00R59
C/2025 R2	2025 12 06.932025	00 19 01.786	+08 56 33.79	15.9 r	K I75
C/2025 R2	2025 12 07.184342	00 19 31.285	+08 58 39.94	14.86G	01 703
C/2025 R2	2025 12 07.186650	00 19 31.530	+08 58 40.84	14.63G	01 703
C/2025 R2	2025 12 07.188960	00 19 31.775	+08 58 42.06	14.83G	01 703
C/2025 R2	2025 12 07.191271	00 19 32.034	+08 58 43.54	14.76G	01 703
C/2025 R2	2025 12 07.46469	00 20 03.27	+09 00 56.9		KD88
C/2025 R2	2025 12 07.46891	00 20 03.72	+09 00 58.8	13.4 T	KD88
C/2025 R2	2025 12 07.582073	00 20 16.433	+09 01 53.40	17.3 G	K 900
C/2025 R2	2025 12 07.589824	00 20 17.292	+09 01 57.22	17.2 G	K 900
C/2025 R2	2025 12 07.715306	00 20 32.127	+09 02 57.78	15.12G	K 160
C/2025 R2	2025 12 07.721478	00 20 32.813	+09 03 00.80	15.09G	K 160
C/2025 R2	2025 12 07.727971	00 20 33.544	+09 03 04.01	15.06G	K 160
C/2025 R2	2025 12 08.710727	00 21 16.58	+09 06 09.1	11.8 T	01U94
C/2025 R2	2025 12 08.10876	00 21 16.71	+09 06 09.5	15.8 N	01U94
C/2025 R2	2025 12 08.11024	00 21 16.86	+09 06 10.4		01U94
C/2025 R2	2025 12 08.11098	00 21 16.94	+09 06 10.6		01U94
C/2025 R2	2025 12 08.203642	00 21 27.414	+09 06 57.28	14.81G	01 703
C/2025 R2	2025 12 08.205915	00 21 27.680	+09 06 58.36	14.78G	01 703
C/2025 R2	2025 12 08.208182	00 21 27.958	+09 06 59.44	14.74G	01 703
C/2025 R2	2025 12 08.210447	00 21 28.159	+09 07 00.26	14.84G	01 703
C/2025 R2	2025 12 08.721157	00 22 25.695	+09 11 04.06	15.33G	K 160
C/2025 R2	2025 12 08.72846	00 22 26.53	+09 11 08.0	16.4 r	K L27
C/2025 R2	2025 12 08.733734	00 22 27.082	+09 11 10.24	15.38G	K 160
C/2025 R2	2025 12 08.73587	00 22 27.35	+09 11 11.7	16.4 r	K L27
C/2025 R2	2025 12 08.73864	00 22 27.61	+09 11 12.1	16.5 V	KA77
C/2025 R2	2025 12 08.74328	00 22 28.16	+09 11 15.2	16.4 r	K L27
C/2025 R2	2025 12 08.74336	00 22 28.12	+09 11 14.3	16.4 V	KA77
C/2025 R2	2025 12 08.747263	00 22 28.564	+09 11 16.74	15.36G	K 160
C/2025 R2	2025 12 08.74807	00 22 28.65	+09 11 17.0	16.4 V	KA77
C/2025 R2	2025 12 08.753866	00 22 29.350	+09 11 20.47	16.4 r	KA03
C/2025 R2	2025 12 08.75581	00 22 29.49	+09 11 20.4	16.4 V	KA77
C/2025 R2	2025 12 08.757465	00 22 29.760	+09 11 22.27	16.3 r	K 213
C/2025 R2	2025 12 08.75970	00 22 29.93	+09 11 22.4	16.4 V	KA77
C/2025 R2	2025 12 08.76358	00 22 30.36	+09 11 24.3	16.4 V	KA77
C/2025 R2	2025 12 08.770475	00 22 31.128	+09 11 26.23	17.0 G	K I81
C/2025 R2	2025 12 08.773889	00 22 31.543	+09 11 30.01	16.3 r	KA03
C/2025 R2	2025 12 08.774699	00 22 31.620	+09 11 28.28	17.0 G	K I81
C/2025 R2	2025 12 08.778947	00 22 32.083	+09 11 30.59	17.1 G	K I81
C/2025 R2	2025 12 08.788322	00 22 33.139	+09 11 37.07	16.4 r	K 213
C/2025 R2	2025 12 08.795475	00 22 33.888	+09 11 40.31	16.3 r	KA03
C/2025 R2	2025 12 08.803866	00 22 34.963	+09 11 46.57	15.9 G	K J51
C/2025 R2	2025 12 08.810301	00 22 35.630	+09 11 48.66	15.9 G	K R20
C/2025 R2	2025 12 08.813171	00 22 36.005	+09 11 50.28	16.2 G	K J51

C/2025 R2	2025 12 08.817373	00 22 36.367	+09 11 52.62	15.9 G	K R20
C/2025 R2	2025 12 08.818403	00 22 36.430	+09 11 51.50	16.3 r	K 213
C/2025 R2	2025 12 08.821007	00 22 36.941	+09 11 54.35	16.1 G	K J51
C/2025 R2	2025 12 08.824433	00 22 37.174	+09 11 55.54	16.5 G	K R20
C/2025 R2	2025 12 09.190630	00 23 17.956	+09 14 50.82	14.78G	01 703
C/2025 R2	2025 12 09.192896	00 23 18.190	+09 14 51.90	14.92G	01 703
C/2025 R2	2025 12 09.195159	00 23 18.409	+09 14 53.02	15.04G	01 703
C/2025 R2	2025 12 09.197422	00 23 18.704	+09 14 53.99	14.75G	01 703
C/2025 R2	2025 12 09.805185	00 24 25.656	+09 19 39.43	16.3 G	K B50
C/2025 R2	2025 12 09.809815	00 24 26.203	+09 19 41.59	16.2 G	K B50
C/2025 R2	2025 12 09.814236	00 24 26.683	+09 19 43.97	16.3 G	K B50
C/2025 R2	2025 12 09.818461	00 24 27.180	+09 19 45.98	16.3 G	K B50
C/2025 R2	2025 12 09.847971	00 24 30.336	+09 20 00.46	15.9 G	K M14
C/2025 R2	2025 12 09.876878	00 24 33.442	+09 20 13.02	16.8 G	K M14
C/2025 R2	2025 12 09.880428	00 24 33.934	+09 20 17.41	15.8 G	K J51
C/2025 R2	2025 12 09.892569	00 24 35.249	+09 20 23.24	15.8 G	K J51
C/2025 R2	2025 12 10.205067	00 25 09.491	+09 22 49.84	15.01G	01 703
C/2025 R2	2025 12 10.207341	00 25 09.736	+09 22 50.99	15.07G	01 703
C/2025 R2	2025 12 10.209609	00 25 09.944	+09 22 51.60	15.21G	01 703
C/2025 R2	2025 12 10.211874	00 25 10.186	+09 22 52.61	15.29G	01 703
C/2025 R2	2025 12 10.52775	00 25 44.39	+09 25 20.8	12.0 T	349
C/2025 R2	2025 12 10.53765	00 25 45.45	+09 25 25.0		349
C/2025 R2	2025 12 10.54750	00 25 46.52	+09 25 29.6		349
C/2025 R2	2025 12 10.79355	00 26 13.49	+09 27 23.6	16.2 G	K Y87
C/2025 R2	2025 12 10.79811	00 26 13.96	+09 27 25.4	16.3 G	K Y87
C/2025 R2	2025 12 10.80250	00 26 14.45	+09 27 27.8	16.3 G	K Y87
C/2025 R2	2025 12 10.809010	00 26 14.971	+09 27 30.11	15.44G	K 160
C/2025 R2	2025 12 10.816028	00 26 15.711	+09 27 33.54	15.58G	K 160
C/2025 R2	2025 12 10.822509	00 26 16.432	+09 27 36.77	15.46G	K 160
C/2025 R2	2025 12 10.82608	00 26 16.77	+09 27 37.7	16.5 G	K G00
C/2025 R2	2025 12 10.83400	00 26 17.61	+09 27 41.4	16.5 G	K G00
C/2025 R2	2025 12 10.837269	00 26 18.019	+09 27 42.55	15.8 R	C23
C/2025 R2	2025 12 10.83887	00 26 18.13	+09 27 43.8	16.6 G	K G00
C/2025 R2	2025 12 10.841007	00 26 18.446	+09 27 44.53	15.4 R	C23
C/2025 R2	2025 12 10.845498	00 26 18.977	+09 27 46.94	15.6 R	C23
C/2025 R2	2025 12 10.868571	00 26 21.540	+09 28 00.48	15.77w	00R17
C/2025 R2	2025 12 10.882696	00 26 22.985	+09 28 06.74	15.95w	00R17
C/2025 R2	2025 12 10.896863	00 26 24.473	+09 28 13.26	16.03w	00R17
C/2025 R2	2025 12 10.910993	00 26 25.970	+09 28 19.88	15.88w	00R17
C/2025 R2	2025 12 11.150738	00 26 51.976	+09 30 11.05	14.62G	01G96
C/2025 R2	2025 12 11.156433	00 26 52.552	+09 30 13.72	14.60G	01G96
C/2025 R2	2025 12 11.162121	00 26 53.131	+09 30 16.20	14.57G	01G96
C/2025 R2	2025 12 11.167806	00 26 53.729	+09 30 18.83	14.60G	01G96
C/2025 R2	2025 12 11.279388	00 27 05.501	+09 31 10.59	18.00w	F52
C/2025 R2	2025 12 11.290499	00 27 06.663	+09 31 15.70	18.07w	F52
C/2025 R2	2025 12 11.301530	00 27 07.814	+09 31 20.78	17.93w	F52
C/2025 R2	2025 12 11.312737	00 27 08.988	+09 31 25.88	17.97w	F52
C/2025 R2	2025 12 11.625436	00 27 42.524	+09 33 49.11	16.6 G	K N56
C/2025 R2	2025 12 11.630414	00 27 43.053	+09 33 51.46	16.6 G	K N56
C/2025 R2	2025 12 11.635417	00 27 43.582	+09 33 54.12	16.5 G	K N56
C/2025 R2	2025 12 11.74157	00 27 55.08	+09 34 40.8	17.2 N	K M18
C/2025 R2	2025 12 11.75010	00 27 55.97	+09 34 44.7	17.0 N	K M18
C/2025 R2	2025 12 11.75072	00 27 56.08	+09 34 45.4	16.1 R	K A77

C/2025 R2	2025 12 11.75581	00 27 56.61	+09 34 47.8	16.1 R	K A77
C/2025 R2	2025 12 11.75864	00 27 56.89	+09 34 48.6	17.0 N	K M18
C/2025 R2	2025 12 11.76091	00 27 57.13	+09 34 50.2	11.2 T	K A77
C/2025 R2	2025 12 12.185929	00 28 42.136	+09 38 06.97	15.25G	01 703
C/2025 R2	2025 12 12.188197	00 28 42.409	+09 38 07.87	15.13G	01 703
C/2025 R2	2025 12 12.190463	00 28 42.748	+09 38 09.02	15.01G	01 703
C/2025 R2	2025 12 12.192732	00 28 42.992	+09 38 09.53	14.95G	01 703
C/2025 R2	2025 12 12.75190	00 29 41.64	+09 42 20.3	17.2 G	M31
C/2025 R2	2025 12 12.75333	00 29 41.85	+09 42 22.1	17.4 G	M31
C/2025 R2	2025 12 12.75478	00 29 41.99	+09 42 22.3	17.3 G	M31
C/2025 R2	2025 12 12.75622	00 29 42.15	+09 42 23.0	17.6 G	M31
C/2025 R2	2025 12 12.75764	00 29 42.26	+09 42 23.8	17.3 G	M31
C/2025 R2	2025 12 12.75907	00 29 42.44	+09 42 24.2	17.6 G	M31
C/2025 R2	2025 12 12.76051	00 29 42.58	+09 42 24.7	17.6 G	M31
C/2025 R2	2025 12 12.76194	00 29 42.77	+09 42 25.8	16.3 G	M31
C/2025 R2	2025 12 12.76338	00 29 42.86	+09 42 26.0	17.3 G	M31
C/2025 R2	2025 12 12.76481	00 29 43.03	+09 42 27.1	17.2 G	M31
C/2025 R2	2025 12 12.764815	00 29 43.137	+09 42 28.38	17.4 G	e D47
C/2025 R2	2025 12 12.76624	00 29 43.16	+09 42 27.7	16.3 G	M31
C/2025 R2	2025 12 12.76767	00 29 43.33	+09 42 27.6	16.5 G	M31
C/2025 R2	2025 12 12.777326	00 29 44.406	+09 42 34.30	17.6 G	e D47
C/2025 R2	2025 12 12.790405	00 29 45.731	+09 42 39.78	17.6 G	e D47
C/2025 R2	2025 12 12.790544	00 29 45.878	+09 42 38.99	16.9 G	K I81
C/2025 R2	2025 12 12.794769	00 29 46.231	+09 42 40.68	16.9 G	K I81
C/2025 R2	2025 12 12.799005	00 29 46.663	+09 42 42.48	16.9 G	K I81
C/2025 R2	2025 12 12.800579	00 29 46.745	+09 42 44.97	18.0 G	e D47
C/2025 R2	2025 12 12.88522	00 29 55.60	+09 43 22.1	16.6R	K Z30
C/2025 R2	2025 12 12.88730	00 29 55.79	+09 43 22.9	16.5R	K Z30
C/2025 R2	2025 12 12.89678	00 29 56.76	+09 43 27.1	16.6R	K Z30
C/2025 R2	2025 12 12.996921	00 30 07.315	+09 44 13.63	15.8 G	KW53
C/2025 R2	2025 12 13.009664	00 30 08.585	+09 44 19.14	16.7 G	KW53
C/2025 R2	2025 12 13.022454	00 30 09.989	+09 44 25.22	16.3 G	KW53
C/2025 R2	2025 12 13.071597	00 30 14.914	+09 44 47.36	16.4 G	KW53
C/2025 R2	2025 12 13.079525	00 30 15.893	+09 44 52.12	16.7 G	KW53
C/2025 R2	2025 12 13.089074	00 30 17.059	+09 44 57.59	16.3 G	KW53
C/2025 R2	2025 12 13.254742	00 30 34.121	+09 46 12.79	15.47G	01 703
C/2025 R2	2025 12 13.257012	00 30 34.315	+09 46 13.26	15.48G	01 703
C/2025 R2	2025 12 13.259280	00 30 34.549	+09 46 14.77	15.52G	01 703
C/2025 R2	2025 12 13.261549	00 30 34.787	+09 46 15.60	15.63G	01 703
C/2025 R2	2025 12 13.350968	00 30 44.054	+09 46 56.39	15.84c	00T08
C/2025 R2	2025 12 13.366710	00 30 45.672	+09 47 03.52	15.74c	00T08
C/2025 R2	2025 12 13.373212	00 30 46.332	+09 47 06.36	16.01c	00T08
C/2025 R2	2025 12 13.387219	00 30 47.786	+09 47 12.62	15.60c	00T08
C/2025 R2	2025 12 13.752084	00 31 25.813	+09 49 53.99	15.98G	K 160
C/2025 R2	2025 12 13.755173	00 31 26.158	+09 49 55.18	15.95G	K 160
C/2025 R2	2025 12 13.758365	00 31 26.499	+09 49 56.31	16.00G	K 160
C/2025 R2	2025 12 13.774132	00 31 28.078	+09 50 02.80	15.9 R	K C23
C/2025 R2	2025 12 13.776377	00 31 28.334	+09 50 04.34	15.7 R	K C23
C/2025 R2	2025 12 13.779375	00 31 28.694	+09 50 05.32	15.7 R	K C23
C/2025 R2	2025 12 13.78614	00 31 29.44	+09 50 09.3	16.2 G	K Y87
C/2025 R2	2025 12 13.79320	00 31 30.17	+09 50 12.4	16.5 G	K Y87
C/2025 R2	2025 12 13.80011	00 31 30.85	+09 50 15.6	16.7 G	K Y87
C/2025 R2	2025 12 13.829896	00 31 33.806	+09 50 28.36	16.3 G	K 970

C/2025 R2	2025 12 13.836956	00 31 34.500	+09 50 31.09	16.4 G	K 970
C/2025 R2	2025 12 13.931875	00 31 44.182	+09 51 13.82	17.4 G	J01
C/2025 R2	2025 12 13.934861	00 31 44.453	+09 51 15.48	16.7 G	J01
C/2025 R2	2025 12 13.940810	00 31 45.082	+09 51 17.14	17.4 G	J01
C/2025 R2	2025 12 14.049105	00 31 56.366	+09 52 15.38	15.55o	00W68
C/2025 R2	2025 12 14.052315	00 31 56.702	+09 52 16.93	15.62o	00W68
C/2025 R2	2025 12 14.067988	00 31 58.277	+09 52 23.99	15.60o	00W68
C/2025 R2	2025 12 14.073931	00 31 58.867	+09 52 26.33	15.81o	00W68
C/2025 R2	2025 12 14.446925	00 32 37.47	+09 55 02.1	12.9 R	D29
C/2025 R2	2025 12 14.461066	00 32 38.84	+09 55 07.7	12.8 R	D29
C/2025 R2	2025 12 14.475208	00 32 40.36	+09 55 14.5	12.9 R	D29
C/2025 R2	2025 12 14.734541	00 33 06.707	+09 57 11.77	16.01G	K 160
C/2025 R2	2025 12 14.743208	00 33 07.572	+09 57 15.48	15.95G	K 160
C/2025 R2	2025 12 14.751878	00 33 08.438	+09 57 19.30	15.94G	K 160
C/2025 R2	2025 12 14.783160	00 33 11.537	+09 57 41.76	16.18c	00M22
C/2025 R2	2025 12 14.788138	00 33 12.019	+09 57 44.10	16.34c	00M22
C/2025 R2	2025 12 14.798147	00 33 13.087	+09 57 49.03	15.91c	00M22
C/2025 R2	2025 12 14.857037	00 33 19.022	+09 58 06.55	16.4 G	K Z10
C/2025 R2	2025 12 14.863171	00 33 19.630	+09 58 09.34	16.4 G	K Z10
C/2025 R2	2025 12 14.870093	00 33 20.307	+09 58 12.25	16.3 G	K Z10
C/2025 R2	2025 12 14.875409	00 33 20.798	+09 58 13.87	17.1 G	KM14
C/2025 R2	2025 12 14.890066	00 33 22.306	+09 58 20.50	16.5 G	KM14
C/2025 R2	2025 12 14.930983	00 33 26.406	+09 58 36.38	16.4 r	KM09
C/2025 R2	2025 12 14.937006	00 33 27.064	+09 58 40.41	16.6 r	KM09
C/2025 R2	2025 12 14.942598	00 33 27.601	+09 58 44.81	15.8 r	KM09
C/2025 R2	2025 12 15.07306	00 33 40.91	+09 59 49.9	16.1 V	K I47
C/2025 R2	2025 12 15.09435	00 33 43.03	+09 59 58.8	16.4 V	K I47
C/2025 R2	2025 12 15.884340	00 35 02.926	+10 05 39.88	16.1 G	K J51
C/2025 R2	2025 12 15.893171	00 35 03.725	+10 05 43.87	16.3 G	K J51
C/2025 R2	2025 12 16.92718	00 36 46.85	+10 13 13.4	16.4 G	K Y87
C/2025 R2	2025 12 16.92907	00 36 47.04	+10 13 14.4	16.5 G	K Y87
C/2025 R2	2025 12 16.93080	00 36 47.23	+10 13 15.5	17.6 G	K Y87
C/2025 R2	2025 12 17.198427	00 37 13.890	+10 15 13.36	15.79G	01 703
C/2025 R2	2025 12 17.200691	00 37 14.059	+10 15 14.18	15.84G	01 703
C/2025 R2	2025 12 17.202958	00 37 14.286	+10 15 15.16	15.78G	01 703
C/2025 R2	2025 12 17.205224	00 37 14.545	+10 15 16.42	15.82G	01 703
C/2025 R2	2025 12 17.791238	00 38 12.307	+10 19 25.90	16.7 G	K I81
C/2025 R2	2025 12 17.797546	00 38 12.919	+10 19 28.81	17.0 G	K I81
C/2025 R2	2025 12 17.950984	00 38 27.766	+10 20 35.81	16.5 R	K C23
C/2025 R2	2025 12 17.953229	00 38 27.974	+10 20 36.46	16.1 R	K C23
C/2025 R2	2025 12 17.955475	00 38 28.138	+10 20 37.07	16.2 R	K C23
C/2025 R2	2025 12 18.49627	00 39 21.08	+10 24 30.7	13.0 T	K Q23
C/2025 R2	2025 12 18.50192	00 39 21.62	+10 24 33.0		K Q23
C/2025 R2	2025 12 18.50898	00 39 22.28	+10 24 36.1		K Q23
C/2025 R2	2025 12 18.55431	00 39 26.57	+10 24 55.5		K 903
C/2025 R2	2025 12 18.56279	00 39 27.38	+10 24 59.0		K 903
C/2025 R2	2025 12 18.57488	00 39 28.61	+10 25 03.9	12.7 T	K 903
C/2025 R2	2025 12 18.84887	00 39 55.32	+10 27 00.0	17.5 N	KM18
C/2025 R2	2025 12 18.86855	00 39 57.22	+10 27 08.5	17.4 N	KM18
C/2025 R2	2025 12 19.46743	00 40 55.18	+10 31 25.0		K 367
C/2025 R2	2025 12 19.46905	00 40 55.32	+10 31 25.4		K 367
C/2025 R2	2025 12 19.47027	00 40 55.45	+10 31 25.9	13.0 T	K 367
C/2025 R2	2025 12 19.488472	00 40 57.166	+10 31 32.84	18.0 V	00Q14

C/2025 R2	2025 12 19.534097	00 41 01.524	+10 31 51.38	18.1 V	00Q14
C/2025 R2	2025 12 19.805914	00 41 27.761	+10 33 46.15	16.9 G	K I81
C/2025 R2	2025 12 19.808738	00 41 28.066	+10 33 47.63	16.9 G	K I81
C/2025 R2	2025 12 19.811562	00 41 28.349	+10 33 48.74	16.9 G	K I81
C/2025 R2	2025 12 19.870706	00 41 33.910	+10 34 14.45	15.9 R	K C23
C/2025 R2	2025 12 19.874444	00 41 34.236	+10 34 15.89	16.0 R	K C23
C/2025 R2	2025 12 19.878194	00 41 34.574	+10 34 17.08	16.1 R	K C23
C/2025 R2	2025 12 20.031631	00 41 49.438	+10 35 30.95	16.06o	00W68
C/2025 R2	2025 12 20.034793	00 41 49.714	+10 35 32.75	16.26o	00W68
C/2025 R2	2025 12 20.039791	00 41 50.165	+10 35 34.08	16.20o	00W68
C/2025 R2	2025 12 20.052251	00 41 51.341	+10 35 39.48	16.27o	00W68
C/2025 R2	2025 12 21.853333	00 44 42.305	+10 48 09.02	16.8 G	K Z10
C/2025 R2	2025 12 21.85393	00 44 42.32	+10 48 08.2	17.7 N	KM18
C/2025 R2	2025 12 21.859479	00 44 42.802	+10 48 11.04	16.8 G	K Z10
C/2025 R2	2025 12 21.866389	00 44 43.471	+10 48 14.00	16.8 G	K Z10
C/2025 R2	2025 12 21.87079	00 44 43.85	+10 48 15.0	17.6 N	KM18
C/2025 R2	2025 12 21.967373	00 44 52.819	+10 48 56.99	16.7 V	K J22
C/2025 R2	2025 12 21.970856	00 44 53.134	+10 48 58.32	16.7 V	K J22
C/2025 R2	2025 12 21.974329	00 44 53.482	+10 48 59.80	16.7 V	K J22
C/2025 R2	2025 12 22.292228	00 45 23.486	+10 51 14.11	16.05o	00T05
C/2025 R2	2025 12 22.308722	00 45 24.991	+10 51 20.52	16.09o	00T05
C/2025 R2	2025 12 22.312802	00 45 25.356	+10 51 22.46	16.38o	00T05
C/2025 R2	2025 12 22.318344	00 45 25.879	+10 51 24.73	16.11o	00T05
C/2025 R2	2025 12 22.56125	00 45 48.53	+10 53 04.2	13.3 T	349
C/2025 R2	2025 12 22.57384	00 45 49.67	+10 53 09.1		349
C/2025 R2	2025 12 22.58641	00 45 50.85	+10 53 14.2		349
C/2025 R2	2025 12 22.729572	00 46 04.469	+10 54 15.05	17.07R	B96
C/2025 R2	2025 12 22.736111	00 46 05.141	+10 54 14.62	17.06R	B96
C/2025 R2	2025 12 22.909201	00 46 21.036	+10 55 25.97	17.1 G	K I81
C/2025 R2	2025 12 22.912025	00 46 21.350	+10 55 27.44	17.0 G	K I81
C/2025 R2	2025 12 22.914850	00 46 21.600	+10 55 28.70	17.0 G	K I81
C/2025 R2	2025 12 24.737130	00 49 10.301	+11 08 00.28	15.9 V	00R92
C/2025 R2	2025 12 24.752106	00 49 11.498	+11 08 07.04	15.8 V	00R92
C/2025 R2	2025 12 24.767072	00 49 12.804	+11 08 14.35	15.9 V	00R92
C/2025 R2	2025 12 24.927487	00 49 27.640	+11 09 19.35	17.1 r	KM09
C/2025 R2	2025 12 24.933505	00 49 28.063	+11 09 20.89	17.7 r	KM09
C/2025 R2	2025 12 24.939093	00 49 28.642	+11 09 23.07	18.1 r	KM09
C/2025 R2	2025 12 25.256043	00 49 57.605	+11 11 36.06	16.26o	00T08
C/2025 R2	2025 12 25.259266	00 49 57.905	+11 11 37.36	16.07o	00T08
C/2025 R2	2025 12 25.264866	00 49 58.409	+11 11 40.02	16.09o	00T08
C/2025 R2	2025 12 25.286166	00 50 00.240	+11 11 48.01	17.60o	00T08
C/2025 R2	2025 12 25.668236	00 50 35.349	+11 14 21.29	17.6 G	K G02
C/2025 R2	2025 12 25.674709	00 50 35.923	+11 14 24.56	17.5 G	K G02
C/2025 R2	2025 12 25.719488	00 50 39.914	+11 14 41.86	17.7 G	K L65
C/2025 R2	2025 12 25.722358	00 50 40.130	+11 14 43.15	16.9 G	K L65
C/2025 R2	2025 12 25.725228	00 50 40.457	+11 14 44.30	17.6 G	K L65
C/2025 R2	2025 12 25.731713	00 50 40.954	+11 14 47.54	16.1 V	K S30
C/2025 R2	2025 12 25.736620	00 50 41.414	+11 14 49.16	16.7 V	K S30
C/2025 R2	2025 12 25.741192	00 50 41.851	+11 14 51.25	16.3 V	K S30
C/2025 R2	2025 12 25.783970	00 50 45.708	+11 15 07.60	16.5 R	C23
C/2025 R2	2025 12 25.790718	00 50 46.219	+11 15 11.16	16.3 R	C23
C/2025 R2	2025 12 25.798206	00 50 47.033	+11 15 17.75	16.4 R	C23
C/2025 R2	2025 12 25.800706	00 50 47.162	+11 15 15.95	17.5 G	K B67

C/2025 R2	2025 12 25.804699	00 50 47.522	+11 15 17.32	17.5 G	K B67
C/2025 R2	2025 12 25.808241	00 50 47.842	+11 15 18.76	17.5 G	K B67
C/2025 R2	2025 12 25.81200	00 50 48.25	+11 15 20.5	17.1 G	K Y87
C/2025 R2	2025 12 25.81923	00 50 48.91	+11 15 23.4	17.1 G	K Y87
C/2025 R2	2025 12 25.82630	00 50 49.53	+11 15 26.4	17.0 G	K Y87
C/2025 R2	2025 12 25.989024	00 51 04.387	+11 16 31.39	18.9 r	KM09
C/2025 R2	2025 12 25.995045	00 51 04.918	+11 16 34.17	18.8 r	KM09
C/2025 R2	2025 12 26.000635	00 51 05.347	+11 16 37.48	17.6 r	KM09
C/2025 R2	2025 12 26.305047	00 51 32.863	+11 18 43.42	16.44o	00T05
C/2025 R2	2025 12 26.310332	00 51 33.295	+11 18 45.22	16.78o	00T05
C/2025 R2	2025 12 26.320092	00 51 34.128	+11 18 48.92	17.72o	00T05
C/2025 R2	2025 12 26.328377	00 51 34.937	+11 18 52.67	16.35o	00T05
C/2025 R2	2025 12 26.386111	00 51 40.392	+11 19 15.22	16.0 G	K Q21
C/2025 R2	2025 12 26.391354	00 51 40.761	+11 19 16.29	16.7 G	K Q21
C/2025 R2	2025 12 26.469051	00 51 47.767	+11 19 48.58	18.3 V	00Q14
C/2025 R2	2025 12 26.475463	00 51 48.370	+11 19 50.45	18.3 V	00Q14
C/2025 R2	2025 12 26.716632	00 52 10.306	+11 21 27.72	16.3 G	KK87
C/2025 R2	2025 12 26.719549	00 52 10.498	+11 21 29.38	16.3 G	KK87
C/2025 R2	2025 12 26.722465	00 52 10.766	+11 21 30.74	16.3 G	KK87
C/2025 R2	2025 12 26.73572	00 52 11.92	+11 21 35.9	16.7 R	K A77
C/2025 R2	2025 12 26.74322	00 52 12.74	+11 21 38.4	15.9 V	K C43
C/2025 R2	2025 12 26.74533	00 52 12.80	+11 21 39.9	16.7 R	K A77
C/2025 R2	2025 12 26.74971	00 52 13.33	+11 21 43.0	15.8 V	K C43
C/2025 R2	2025 12 26.75455	00 52 13.64	+11 21 43.5	16.7 R	K A77
C/2025 R2	2025 12 26.80863	00 52 18.50	+11 22 05.6	16.7 G	K Y87
C/2025 R2	2025 12 26.81851	00 52 19.41	+11 22 09.7	17.0 G	K Y87
C/2025 R2	2025 12 26.82820	00 52 20.27	+11 22 13.8	17.1 G	K Y87
C/2025 R2	2025 12 27.270555	00 53 00.029	+11 25 15.06	16.34o	00T05
C/2025 R2	2025 12 27.273784	00 53 00.293	+11 25 16.10	16.43o	00T05
C/2025 R2	2025 12 27.279267	00 53 00.794	+11 25 17.94	17.28o	00T05
C/2025 R2	2025 12 27.294617	00 53 02.100	+11 25 24.17	17.74o	00T05
C/2025 R2	2025 12 30.757344	00 58 09.75	+11 48 30.7	17.2 V	K Y99
C/2025 R2	2025 12 30.770764	00 58 11.13	+11 48 39.2	17.1 V	K Y99
C/2025 R2	2025 12 30.783472	00 58 12.18	+11 48 45.3	16.9 V	K Y99
C/2025 R2	2025 12 30.825198	00 58 15.820	+11 48 55.50	17.71G	K 160
C/2025 R2	2025 12 30.829250	00 58 15.810	+11 48 59.88	17.12G	K 160
C/2025 R2	2025 12 30.85908	00 58 18.47	+11 49 10.4	18.1 N	KM18
C/2025 R2	2025 12 30.87758	00 58 20.11	+11 49 19.2	17.9 N	KM18
C/2025 R2	2025 12 30.919841	00 58 23.901	+11 49 34.89	17.1 r	KM09
C/2025 R2	2025 12 30.925900	00 58 24.442	+11 49 39.30	17.3 r	KM09
C/2025 R2	2025 12 30.931528	00 58 24.923	+11 49 41.07	16.7 r	KM09
C/2025 R2	2025 12 31.798602	00 59 40.81	+11 55 24.1	17.4 G	KG17
C/2025 R2	2025 12 31.813508	00 59 42.09	+11 55 31.2	17.1 G	KG17
C/2025 R2	2025 12 31.828413	00 59 43.34	+11 55 36.6	17.0 G	KG17
C/2025 R2	2025 12 31.864942	00 59 46.390	+11 55 50.02	17.3 V	KK97
C/2025 R2	2025 12 31.880000	00 59 47.700	+11 55 55.81	17.2 V	K K97
C/2025 R2	2026 01 01.042749	01 00 01.980	+11 57 05.98	17.64o	00V68
C/2025 R2	2026 01 01.045006	01 00 02.165	+11 57 08.96	17.60o	00V68
C/2025 R2	2026 01 01.045456	01 00 02.251	+11 57 06.70	17.89o	00V68
C/2025 R2	2026 01 01.051332	01 00 02.676	+11 57 11.20	18.03o	00V68
C/2025 R2	2026 01 01.055396	01 00 03.007	+11 57 11.66	17.81o	00V68
C/2025 R2	2026 01 02.274455	01 01 48.727	+12 05 09.42	18.00o	00T08
C/2025 R2	2026 01 02.279500	01 01 49.145	+12 05 11.51	18.04o	00T08

C/2025 R2	2026 01 02.282241	01 01 49.406	+12 05 11.83	18.05o	00T08
C/2025 R2	2026 01 02.297272	01 01 50.846	+12 05 18.67	16.37o	00T08
C/2025 R2	2026 01 02.72701	01 02 27.91	+12 08 04.7	18.0 r	K L27
C/2025 R2	2026 01 02.73442	01 02 28.60	+12 08 08.4	17.8 r	K L27
C/2025 R2	2026 01 02.74232	01 02 29.27	+12 08 12.0	17.8 r	K L27
C/2025 R2	2026 01 04.74258	01 05 20.71	+12 21 14.3	17.8 r	K L27
C/2025 R2	2026 01 04.75579	01 05 21.82	+12 21 19.6	17.8 r	K L27
C/2025 R2	2026 01 04.76917	01 05 22.96	+12 21 24.9	17.7 r	K L27
C/2025 R2	2026 01 04.788600	01 05 24.559	+12 21 32.54	16.5 R	K C23
C/2025 R2	2026 01 04.792338	01 05 24.917	+12 21 33.77	16.2 R	K C23
C/2025 R2	2026 01 04.796840	01 05 25.354	+12 21 37.12	16.2 R	K C23
C/2025 R2	2026 01 04.798984	01 05 25.445	+12 21 36.61	17.3 G	K 215
C/2025 R2	2026 01 04.800282	01 05 25.534	+12 21 36.54	18.1 G	K 215
C/2025 R2	2026 01 04.801580	01 05 25.632	+12 21 36.90	17.1 G	K 215
C/2025 R2	2026 01 04.850450	01 05 29.736	+12 21 56.02	17.5 G	KM14
C/2025 R2	2026 01 04.858162	01 05 30.367	+12 21 58.50	17.3 G	KM14
C/2025 R2	2026 01 04.865874	01 05 31.090	+12 22 02.06	17.4 G	KM14
C/2025 R2	2026 01 04.925384	01 05 36.275	+12 22 25.11	19.3 r	KM09
C/2025 R2	2026 01 04.931397	01 05 36.697	+12 22 28.64	18.4 r	KM09
C/2025 R2	2026 01 04.936980	01 05 37.058	+12 22 31.29	18.1 r	KM09
C/2025 R2	2026 01 05.888183	01 06 57.965	+12 28 41.20	17.4 G	K Z10
C/2025 R2	2026 01 05.898183	01 06 58.839	+12 28 44.82	17.5 G	K Z10
C/2025 R2	2026 01 06.524403	01 07 51.739	+12 32 47.62	17.8 G	K 900
C/2025 R2	2026 01 06.531446	01 07 52.315	+12 32 50.39	18.6 G	K 900
C/2025 R2	2026 01 08.47078	01 10 35.52	+12 45 20.0	15.3 V	K P87
C/2025 R2	2026 01 08.47662	01 10 36.03	+12 45 22.8		K P87
C/2025 R2	2026 01 10.787181	01 13 48.720	+13 00 12.31	17.86o	00M22
C/2025 R2	2026 01 10.794849	01 13 49.195	+13 00 16.96	18.12o	00M22
C/2025 R2	2026 01 10.805260	01 13 50.174	+13 00 20.95	17.50o	00M22
C/2025 R2	2026 01 10.806169	01 13 50.182	+13 00 21.46	18.16o	00M22
C/2025 R2	2026 01 11.279716	01 14 29.563	+13 03 19.62	17.44c	00T05
C/2025 R2	2026 01 11.300250	01 14 31.210	+13 03 27.72	17.62c	00T05
C/2025 R2	2026 01 11.303456	01 14 31.409	+13 03 28.69	17.46c	00T05
C/2025 R2	2026 01 11.308959	01 14 31.860	+13 03 30.35	17.74c	00T05

C/2025 R3 (PANSTARRS)

C/2025 R3	2025 09 17.97818	01 19 46.77	+38 52 35.7	19.4 G	KM45
C/2025 R3	2025 09 17.98441	01 19 46.01	+38 52 37.4	19.4 G	KM45
C/2025 R3	2025 09 17.99010	01 19 45.47	+38 52 38.9	19.6 G	KM45
C/2025 R3	2025 10 01.57658	00 50 55.80	+39 22 38.0		K 903
C/2025 R3	2025 10 01.59826	00 50 52.68	+39 22 37.7		K 903
C/2025 R3	2025 10 01.61930	00 50 49.69	+39 22 36.9	19.3 T	K 903
C/2025 R3	2025 10 06.92295	00 37 41.671	+39 14 51.14	18.7 r	K 213
C/2025 R3	2025 10 06.94810	00 37 37.949	+39 14 47.51	19.3 r	K 213
C/2025 R3	2025 10 10.17693	00 29 15.68	+39 03 37.6	19.0 G	KW62
C/2025 R3	2025 10 10.18394	00 29 14.56	+39 03 35.8	19.1 G	KW62
C/2025 R3	2025 10 10.19094	00 29 13.47	+39 03 33.9	19.1 G	KW62
C/2025 R3	2025 10 10.89791	00 27 21.900	+39 00 27.29	19.1 r	K 213
C/2025 R3	2025 10 10.94020	00 27 15.046	+39 00 16.34	19.1 r	K 213
C/2025 R3	2025 10 10.97963	00 27 08.789	+39 00 06.44	18.8 r	K 213
C/2025 R3	2025 10 11.80804	00 24 57.341	+38 56 03.52	19.7 r	K 213
C/2025 R3	2025 10 11.82938	00 24 53.959	+38 55 57.47	19.2 r	K 213
C/2025 R3	2025 10 11.85069	00 24 50.592	+38 55 50.66	19.2 r	K 213

C/2025 R3	2025 10 12.395985	00 23 23.287	+38 53 02.08	19.23o	00T08
C/2025 R3	2025 10 12.399196	00 23 22.788	+38 53 00.82	18.96o	00T08
C/2025 R3	2025 10 12.404715	00 23 21.936	+38 52 59.30	18.96o	00T08
C/2025 R3	2025 10 12.414382	00 23 20.376	+38 52 55.52	19.09o	00T08
C/2025 R3	2025 10 12.53124	00 23 01.79	+38 52 17.4	18.9 V	K P87
C/2025 R3	2025 10 12.53634	00 23 01.04	+38 52 15.0		K P87
C/2025 R3	2025 10 12.81962	00 22 15.70	+38 50 41.2	18.9 r	K C10
C/2025 R3	2025 10 12.83614	00 22 13.04	+38 50 35.5	18.8 r	K C10
C/2025 R3	2025 10 12.85105	00 22 10.63	+38 50 30.5	18.9 r	K C10
C/2025 R3	2025 10 13.422454	00 20 38.669	+38 47 17.41	19.09o	00T05
C/2025 R3	2025 10 13.425229	00 20 38.340	+38 47 16.15	18.76o	00T05
C/2025 R3	2025 10 13.430694	00 20 37.402	+38 47 14.71	19.02o	00T05
C/2025 R3	2025 10 13.474805	00 20 30.190	+38 46 58.12	19.05o	00T05
C/2025 R3	2025 10 16.394320	00 12 38.659	+38 27 38.56	19.04c	00T08
C/2025 R3	2025 10 16.400879	00 12 37.558	+38 27 35.96	19.19c	00T08
C/2025 R3	2025 10 16.403677	00 12 37.075	+38 27 35.06	19.04c	00T08
C/2025 R3	2025 10 16.418841	00 12 34.675	+38 27 26.82	19.27c	00T08
C/2025 R3	2025 10 17.55438	00 09 30.372	+38 18 44.68	19.3 V	00Q14
C/2025 R3	2025 10 17.55793	00 09 29.755	+38 18 44.50	19.6 V	00Q14
C/2025 R3	2025 10 17.94027	00 08 27.732	+38 15 39.92	18.4 G	K J47
C/2025 R3	2025 10 17.94532	00 08 26.875	+38 15 37.30	19.1 G	K J47
C/2025 R3	2025 10 17.95021	00 08 26.086	+38 15 35.32	19.2 G	K J47
C/2025 R3	2025 10 18.85668	00 05 58.76	+38 07 58.8	18.5 G	K77
C/2025 R3	2025 10 18.86104	00 05 58.15	+38 07 55.9	18.6 G	K77
C/2025 R3	2025 10 18.86541	00 05 57.36	+38 07 53.7	18.6 G	K77
C/2025 R3	2025 10 20.89781	00 00 27.550	+37 49 24.60	19.2 r	K 213
C/2025 R3	2025 10 20.92198	00 00 23.558	+37 49 10.85	19.0 r	K 213
C/2025 R3	2025 10 20.94615	00 00 19.618	+37 48 57.38	18.9 r	K 213
C/2025 R3	2025 10 21.362020	23 59 12.353	+37 44 56.22	18.89c	00T08
C/2025 R3	2025 10 21.364760	23 59 11.892	+37 44 54.85	19.38c	00T08
C/2025 R3	2025 10 21.370248	23 59 10.922	+37 44 51.50	19.09c	00T08
C/2025 R3	2025 10 21.380784	23 59 09.314	+37 44 43.12	19.11c	00T08
C/2025 R3	2025 10 21.84579	23 57 54.156	+37 40 05.09	18.8 G	K 970
C/2025 R3	2025 10 21.85438	23 57 52.721	+37 39 59.54	19.6 G	K 970
C/2025 R3	2025 10 22.200947	23 56 56.872	+37 36 29.77	18.72G	01 703
C/2025 R3	2025 10 22.207200	23 56 55.849	+37 36 25.78	18.77G	01 703
C/2025 R3	2025 10 22.210391	23 56 55.216	+37 36 24.70	18.82G	01 703
C/2025 R3	2025 10 22.368629	23 56 29.734	+37 34 48.50	19.17c	00T08
C/2025 R3	2025 10 22.382756	23 56 27.362	+37 34 39.18	19.08c	00T08
C/2025 R3	2025 10 22.386511	23 56 26.741	+37 34 36.88	18.94c	00T08
C/2025 R3	2025 10 22.391857	23 56 25.838	+37 34 32.92	19.23c	00T08
C/2025 R3	2025 10 24.169921	23 51 40.338	+37 15 27.90	18.79G	01G96
C/2025 R3	2025 10 24.175668	23 51 39.409	+37 15 24.19	18.66G	01G96
C/2025 R3	2025 10 24.181415	23 51 38.473	+37 15 20.45	18.81G	01G96
C/2025 R3	2025 10 24.187179	23 51 37.544	+37 15 16.67	18.66G	01G96
C/2025 R3	2025 10 24.938088	23 49 37.670	+37 06 46.55	18.75w	00R17
C/2025 R3	2025 10 24.951677	23 49 35.458	+37 06 38.02	18.63w	00R17
C/2025 R3	2025 10 24.969232	23 49 32.654	+37 06 25.52	19.01w	00R17
C/2025 R3	2025 10 24.982809	23 49 30.451	+37 06 16.16	18.79w	00R17
C/2025 R3	2025 10 25.188698	23 48 57.751	+37 03 53.21	19.18G	01 703
C/2025 R3	2025 10 25.192108	23 48 57.236	+37 03 51.59	18.96G	01 703
C/2025 R3	2025 10 25.195221	23 48 56.790	+37 03 48.20	18.75G	01 703
C/2025 R3	2025 10 25.198386	23 48 56.304	+37 03 45.94	19.53G	01 703

C/2025 R3	2025 10 27.232976	23 43 34.954	+36 39 15.23	18.65G	01 703
C/2025 R3	2025 10 27.235299	23 43 34.597	+36 39 13.36	18.45G	01 703
C/2025 R3	2025 10 27.237604	23 43 34.302	+36 39 13.36	18.76G	01 703
C/2025 R3	2025 10 27.239908	23 43 34.057	+36 39 10.69	18.57G	01 703
C/2025 R3	2025 10 27.82228	23 42 02.928	+36 31 49.73	18.9 G	KB74
C/2025 R3	2025 10 27.84069	23 42 00.019	+36 31 36.05	18.8 G	KB74
C/2025 R3	2025 10 27.84700	23 41 59.023	+36 31 31.26	19.0 G	KB74
C/2025 R3	2025 10 27.96507	23 41 40.457	+36 30 00.97	18.9 r	K 213
C/2025 R3	2025 10 28.02910	23 41 30.403	+36 29 11.18	18.8 r	K 213
C/2025 R3	2025 10 28.09238	23 41 20.561	+36 28 20.86	19.0 r	K 213
C/2025 R3	2025 10 28.80559	23 39 30.20	+36 19 08.0	18.2 R	KA77
C/2025 R3	2025 10 28.81289	23 39 29.08	+36 19 02.2	18.2 R	KA77
C/2025 R3	2025 10 28.82025	23 39 27.93	+36 18 56.3	17.9 R	KA77
C/2025 R3	2025 10 29.183869	23 38 31.873	+36 14 08.41	18.21G	01 703
C/2025 R3	2025 10 29.186898	23 38 31.304	+36 14 06.11	18.93G	01 703
C/2025 R3	2025 10 29.190011	23 38 30.916	+36 14 03.44	18.25G	01 703
C/2025 R3	2025 10 29.193108	23 38 30.358	+36 14 01.07	18.66G	01 703
C/2025 R3	2025 10 29.389144	23 38 00.046	+36 11 24.79	18.29o	00T05
C/2025 R3	2025 10 29.392350	23 37 59.580	+36 11 24.68	19.09o	00T05
C/2025 R3	2025 10 29.410255	23 37 56.796	+36 11 08.77	18.91o	00T05
C/2025 R3	2025 10 29.416209	23 37 55.841	+36 11 04.34	18.99o	00T05
C/2025 R3	2025 10 29.78362	23 36 59.758	+36 06 06.44	19.0 V	KM38
C/2025 R3	2025 10 29.79451	23 36 58.056	+36 05 58.20	18.7 V	KM38
C/2025 R3	2025 10 30.229102	23 35 51.779	+36 00 05.42	19.63w	F51
C/2025 R3	2025 10 30.241220	23 35 49.906	+35 59 55.62	19.65w	F51
C/2025 R3	2025 10 30.253334	23 35 48.046	+35 59 45.70	19.66w	F51
C/2025 R3	2025 10 30.265530	23 35 46.158	+35 59 35.71	19.74w	F51
C/2025 R3	2025 10 31.172806	23 33 28.537	+35 47 02.04	18.58G	01 703
C/2025 R3	2025 10 31.176008	23 33 28.170	+35 46 59.12	18.64G	01 703
C/2025 R3	2025 10 31.179046	23 33 27.716	+35 46 56.28	18.86G	01 703
C/2025 R3	2025 10 31.182072	23 33 27.263	+35 46 52.32	18.31G	01 703
C/2025 R3	2025 11 01.42464	23 30 21.37	+35 29 13.0	17.2 T	349
C/2025 R3	2025 11 01.44545	23 30 18.26	+35 28 55.3		349
C/2025 R3	2025 11 01.46617	23 30 15.14	+35 28 37.2		349
C/2025 R3	2025 11 07.88553	23 15 04.217	+33 49 47.03	17.9 R	K C23
C/2025 R3	2025 11 07.88965	23 15 03.562	+33 49 42.89	18.0 R	K C23
C/2025 R3	2025 11 07.89451	23 15 02.983	+33 49 38.53	17.8 R	K C23
C/2025 R3	2025 11 08.178474	23 14 25.033	+33 45 01.51	18.43G	01 703
C/2025 R3	2025 11 08.185706	23 14 24.004	+33 44 56.65	18.87G	01 703
C/2025 R3	2025 11 08.78305	23 13 04.30	+33 35 09.2	18.4 r	K L27
C/2025 R3	2025 11 08.79029	23 13 03.31	+33 35 02.3	18.8 r	K L27
C/2025 R3	2025 11 08.79752	23 13 02.36	+33 34 54.9	18.7 r	K L27
C/2025 R3	2025 11 08.80697	23 13 01.09	+33 34 45.8	18.6 r	K L27
C/2025 R3	2025 11 09.13237	23 12 18.08	+33 29 24.9	18.6 T	01U94
C/2025 R3	2025 11 09.13461	23 12 17.76	+33 29 23.2		01U94
C/2025 R3	2025 11 11.140187	23 07 58.429	+32 56 00.10	18.74G	01G96
C/2025 R3	2025 11 11.145855	23 07 57.716	+32 55 54.34	18.73G	01G96
C/2025 R3	2025 11 11.151513	23 07 56.989	+32 55 48.61	18.71G	01G96
C/2025 R3	2025 11 11.336923	23 07 33.475	+32 52 43.10	19.27c	00T05
C/2025 R3	2025 11 11.340125	23 07 33.048	+32 52 39.47	18.63c	00T05
C/2025 R3	2025 11 11.341034	23 07 32.849	+32 52 37.74	19.05c	00T05
C/2025 R3	2025 11 11.345597	23 07 32.323	+32 52 32.99	19.15c	00T05
C/2025 R3	2025 11 11.77142	23 06 38.95	+32 45 20.9	18.8 V	KA77

C/2025 R3	2025 11 11.78169	23 06 37.64	+32 45 10.4	18.7 V	K A77
C/2025 R3	2025 11 11.79163	23 06 36.39	+32 45 00.3	19.0 V	K A77
C/2025 R3	2025 11 13.187045	23 03 44.230	+32 21 17.86	19.37G	01 703
C/2025 R3	2025 11 13.189328	23 03 43.880	+32 21 15.26	18.32G	01 703
C/2025 R3	2025 11 13.191625	23 03 43.542	+32 21 13.14	18.35G	01 703
C/2025 R3	2025 11 13.193908	23 03 43.402	+32 21 10.98	18.55G	01 703
C/2025 R3	2025 11 13.904711	23 02 17.695	+32 08 58.92	19.1 G	K I81
C/2025 R3	2025 11 13.908924	23 02 17.198	+32 08 54.78	19.1 G	K I81
C/2025 R3	2025 11 13.913125	23 02 16.692	+32 08 50.46	19.0 G	K I81
C/2025 R3	2025 11 14.156417	23 01 47.701	+32 04 40.40	18.83G	01 703
C/2025 R3	2025 11 14.159040	23 01 47.449	+32 04 39.40	18.49G	01 703
C/2025 R3	2025 11 14.161543	23 01 47.179	+32 04 36.16	18.40G	01 703
C/2025 R3	2025 11 14.164021	23 01 46.830	+32 04 34.90	19.13G	01 703
C/2025 R3	2025 11 15.42001	22 59 19.61	+31 42 55.1	17.7 V	K P87
C/2025 R3	2025 11 15.42586	22 59 18.90	+31 42 48.9		K P87
C/2025 R3	2025 11 15.43169	22 59 18.32	+31 42 42.6		K P87
C/2025 R3	2025 11 15.518819	22 59 07.891	+31 41 12.01	18.5 V	00Q14
C/2025 R3	2025 11 15.524525	22 59 07.363	+31 41 05.17	19.2 V	00Q14
C/2025 R3	2025 11 15.543728	22 59 05.124	+31 40 45.91	19.1 G	K 900
C/2025 R3	2025 11 15.550771	22 59 04.296	+31 40 38.75	19.0 G	K 900
C/2025 R3	2025 11 16.301589	22 57 38.592	+31 27 40.32	19.57c	00T05
C/2025 R3	2025 11 16.304380	22 57 38.306	+31 27 37.51	19.14c	00T05
C/2025 R3	2025 11 16.311232	22 57 37.529	+31 27 29.81	19.16c	00T05
C/2025 R3	2025 11 16.327126	22 57 35.714	+31 27 13.36	19.18c	00T05
C/2025 R3	2025 11 16.905532	22 56 30.677	+31 17 09.46	17.9 c	K C23
C/2025 R3	2025 11 16.908530	22 56 30.379	+31 17 08.95	17.7 c	K C23
C/2025 R3	2025 11 16.911528	22 56 30.036	+31 17 02.47	18.0 c	K C23
C/2025 R3	2025 11 18.69170	22 53 15.95	+30 46 05.9	18.9 G	K A71
C/2025 R3	2025 11 18.70012	22 53 15.04	+30 45 56.9	18.6 G	K A71
C/2025 R3	2025 11 18.70811	22 53 14.15	+30 45 48.7	18.1 G	K A71
C/2025 R3	2025 11 20.417292	22 50 15.696	+30 16 04.04	19.6 V	00Q14
C/2025 R3	2025 11 20.423704	22 50 14.993	+30 15 57.49	19.1 V	00Q14
C/2025 R3	2025 11 21.16421	22 49 00.15	+30 03 05.2	18.7 G	02V38
C/2025 R3	2025 11 21.16772	22 48 59.81	+30 03 01.8	18.5 G	02V38
C/2025 R3	2025 11 21.17122	22 48 59.42	+30 02 57.4	18.6 G	02V38
C/2025 R3	2025 11 22.52864	22 46 46.29	+29 39 23.2		K 903
C/2025 R3	2025 11 22.53632	22 46 45.54	+29 39 15.3		K 903
C/2025 R3	2025 11 22.54419	22 46 44.78	+29 39 08.0	17.8 T	K 903
C/2025 R3	2025 11 22.776319	22 46 22.642	+29 35 06.72	17.8 c	K C23
C/2025 R3	2025 11 22.780810	22 46 22.183	+29 35 01.46	17.7 c	K C23
C/2025 R3	2025 11 22.784549	22 46 21.900	+29 34 56.86	18.1 c	K C23
C/2025 R3	2025 11 25.080777	22 42 49.450	+28 55 26.65	18.78G	01G96
C/2025 R3	2025 11 25.086597	22 42 48.917	+28 55 20.78	18.80G	01G96
C/2025 R3	2025 11 25.092360	22 42 48.388	+28 55 14.88	18.59G	01G96
C/2025 R3	2025 11 25.098139	22 42 47.858	+28 55 08.65	18.76G	01G96
C/2025 R3	2025 11 26.08795	22 40 36.674	+28 29 33.54	18.5 G	K N56
C/2025 R3	2025 11 26.605933	22 40 36.047	+28 29 25.78	18.5 G	K N56
C/2025 R3	2025 11 26.613113	22 40 35.440	+28 29 18.58	18.7 G	K N56
C/2025 R3	2025 11 28.272084	22 38 17.446	+28 01 18.98	18.85o	00T05
C/2025 R3	2025 11 28.275280	22 38 17.191	+28 01 16.14	18.69o	00T05
C/2025 R3	2025 11 28.281621	22 38 16.718	+28 01 10.09	18.88o	00T05
C/2025 R3	2025 11 28.291747	22 38 15.799	+28 00 59.54	18.80o	00T05
C/2025 R3	2025 11 29.49930	22 36 39.97	+27 40 49.6	17.9 T	K 903

C/2025 R3	2025 11 29.50215	22 36 39.71	+27 40 46.7		K 903
C/2025 R3	2025 11 29.50535	22 36 39.49	+27 40 43.4		K 903
C/2025 R3	2025 12 01.285906	22 34 24.848	+27 11 25.97	19.65w	F52
C/2025 R3	2025 12 01.299054	22 34 23.852	+27 11 12.71	19.40w	F52
C/2025 R3	2025 12 01.325993	22 34 21.836	+27 10 46.12	19.20w	F52
C/2025 R3	2025 12 06.39970	22 28 41.75	+25 50 16.2	18.0 T	KD88
C/2025 R3	2025 12 06.40808	22 28 41.17	+25 50 08.1		KD88
C/2025 R3	2025 12 09.101058	22 26 05.129	+25 09 27.65	18.36G	01G96
C/2025 R3	2025 12 09.106676	22 26 04.808	+25 09 22.79		01G96
C/2025 R3	2025 12 09.112295	22 26 04.510	+25 09 17.71		01G96
C/2025 R3	2025 12 09.117918	22 26 04.297	+25 09 12.46		01G96
C/2025 R3	2025 12 09.756806	22 25 29.618	+24 59 46.82	18.4 G	K B67
C/2025 R3	2025 12 09.759329	22 25 29.482	+24 59 44.63	18.1 G	K B67
C/2025 R3	2025 12 09.761412	22 25 29.369	+24 59 42.72	18.4 G	K B67
C/2025 R3	2025 12 09.90301	22 25 21.68	+24 57 38.9	18.4 G	02 Z17
C/2025 R3	2025 12 09.90651	22 25 21.51	+24 57 35.7	18.4 G	02 Z17
C/2025 R3	2025 12 10.250289	22 25 03.449	+24 52 35.33	18.21o	00T05
C/2025 R3	2025 12 10.253954	22 25 03.262	+24 52 32.30	18.49o	00T05
C/2025 R3	2025 12 10.261316	22 25 02.849	+24 52 26.26	18.66o	00T05
C/2025 R3	2025 12 10.273231	22 25 02.182	+24 52 15.31	18.76o	00T05
C/2025 R3	2025 12 10.448014	22 24 53.05	+24 49 43.5	17.3 R	D29
C/2025 R3	2025 12 10.462155	22 24 52.48	+24 49 30.5	17.7 R	D29
C/2025 R3	2025 12 10.476296	22 24 51.70	+24 49 17.9	17.8 R	D29
C/2025 R3	2025 12 10.78962	22 24 35.55	+24 44 44.9	18.4 G	K G00
C/2025 R3	2025 12 10.79583	22 24 35.18	+24 44 38.9	18.3 G	K G00
C/2025 R3	2025 12 10.80158	22 24 34.85	+24 44 33.7	18.4 G	K G00
C/2025 R3	2025 12 10.847998	22 24 32.537	+24 43 53.47	17.6 R	K C23
C/2025 R3	2025 12 10.851736	22 24 32.376	+24 43 51.74	17.5 R	K C23
C/2025 R3	2025 12 10.856227	22 24 32.093	+24 43 46.45	18.1 R	K C23
C/2025 R3	2025 12 11.265497	22 24 11.330	+24 37 56.03	18.67o	00T05
C/2025 R3	2025 12 11.269133	22 24 11.119	+24 37 52.57	18.68o	00T05
C/2025 R3	2025 12 11.274623	22 24 10.877	+24 37 47.75	18.44o	00T05
C/2025 R3	2025 12 11.287437	22 24 10.212	+24 37 38.03	18.96o	00T05
C/2025 R3	2025 12 11.549581	22 23 57.257	+24 33 51.63	18.3 G	K N56
C/2025 R3	2025 12 11.554441	22 23 56.975	+24 33 47.40	18.1 G	K N56
C/2025 R3	2025 12 11.559281	22 23 56.756	+24 33 43.31	18.0 G	K N56
C/2025 R3	2025 12 12.47363	22 23 12.22	+24 20 46.8	18.1 V	K P87
C/2025 R3	2025 12 12.48008	22 23 11.96	+24 20 41.1		K P87
C/2025 R3	2025 12 12.48617	22 23 11.57	+24 20 35.5		K P87
C/2025 R3	2025 12 12.739207	22 22 59.74	+24 17 02.9	18.3 G	K 595
C/2025 R3	2025 12 12.742847	22 22 59.58	+24 16 59.7	18.3 G	K 595
C/2025 R3	2025 12 12.746491	22 22 59.39	+24 16 56.8	18.4 G	K 595
C/2025 R3	2025 12 13.85035	22 22 08.64	+24 01 39.0	18.3 G	K Y87
C/2025 R3	2025 12 13.86229	22 22 07.99	+24 01 28.7	18.3 G	K Y87
C/2025 R3	2025 12 20.782072	22 17 44.935	+22 32 31.13	18.7 G	K I81
C/2025 R3	2025 12 20.788403	22 17 44.695	+22 32 26.05	18.1 G	K I81
C/2025 R3	2025 12 21.785046	22 17 14.119	+22 20 38.69	18.1 R	K C23
C/2025 R3	2025 12 21.788808	22 17 13.877	+22 20 36.35	16.5 R	K C23
C/2025 R3	2025 12 21.792558	22 17 13.800	+22 20 33.32	16.5 R	K C23
C/2025 R3	2025 12 22.233611	22 17 00.797	+22 15 26.75	18.14o	00T05
C/2025 R3	2025 12 22.237298	22 17 00.660	+22 15 24.48	18.32o	00T05
C/2025 R3	2025 12 22.243237	22 17 00.509	+22 15 19.19	18.29o	00T05
C/2025 R3	2025 12 22.253368	22 17 00.170	+22 15 12.42	18.46o	00T05

C/2025 R3	2025 12 24.789516	22 15 51.855	+21 46 36.79	18.6 r	KM09
C/2025 R3	2025 12 24.797282	22 15 51.772	+21 46 30.66	18.1 r	KM09
C/2025 R3	2025 12 24.805049	22 15 51.503	+21 46 24.62	17.8 r	KM09
C/2025 R3	2025 12 25.831716	22 15 26.690	+21 35 22.10	18.2 r	KM09
C/2025 R3	2025 12 25.839483	22 15 26.620	+21 35 16.76	18.0 r	KM09
C/2025 R3	2025 12 25.847249	22 15 26.410	+21 35 10.15	18.1 r	KM09
C/2025 R3	2025 12 26.798322	22 15 05.201	+21 25 08.87	17.4 G	B96
C/2025 R3	2025 12 26.804861	22 15 05.093	+21 25 05.48	17.1 G	B96
C/2025 R3	2025 12 26.811400	22 15 04.800	+21 24 58.54	16.6 G	B96
C/2025 R3	2025 12 26.870949	22 15 03.552	+21 24 24.44	17.3 G	K B96
C/2025 R3	2025 12 26.878310	22 15 03.422	+21 24 19.26	16.0 G	K B96
C/2025 R3	2025 12 27.223658	22 14 55.946	+21 20 46.00	18.41o	00T08
C/2025 R3	2025 12 27.226891	22 14 55.990	+21 20 44.63	17.61o	00T08
C/2025 R3	2025 12 27.232861	22 14 55.759	+21 20 39.66	18.43o	00T08
C/2025 R3	2025 12 27.245751	22 14 55.478	+21 20 32.42	18.25o	00T08
C/2025 R3	2025 12 27.39775	22 14 52.39	+21 18 57.3	16.7 T	349
C/2025 R3	2025 12 27.41051	22 14 52.09	+21 18 49.8		349
C/2025 R3	2025 12 27.464329	22 14 50.890	+21 18 16.92	19.0 V	00Q14
C/2025 R3	2025 12 27.470023	22 14 50.760	+21 18 12.38	19.2 V	00Q14
C/2025 R3	2025 12 27.72972	22 14 45.61	+21 15 34.4	17.5 R	K A77
C/2025 R3	2025 12 27.73747	22 14 45.38	+21 15 28.6	17.5 R	K A77
C/2025 R3	2025 12 27.74557	22 14 45.19	+21 15 23.4	17.5 R	K A77
C/2025 R3	2025 12 28.422721	22 14 31.769	+21 08 34.19	19.0 G	K 900
C/2025 R3	2025 12 28.429764	22 14 31.582	+21 08 29.65	19.6 G	K 900
C/2025 R3	2025 12 28.805802	22 14 24.507	+21 04 44.00	18.1 r	KM09
C/2025 R3	2025 12 28.808645	22 14 24.341	+21 04 43.57	17.9 G	KM14
C/2025 R3	2025 12 28.813411	22 14 24.294	+21 04 40.03	18.1 r	KM09
C/2025 R3	2025 12 28.821020	22 14 24.019	+21 04 34.84	18.2 r	KM09
C/2025 R3	2025 12 28.832750	22 14 23.928	+21 04 28.09	18.4 G	KM14
C/2025 R3	2025 12 28.861443	22 14 23.400	+21 04 11.10	18.2 G	KM14
C/2025 R3	2025 12 30.77802	22 13 50.24	+20 45 42.8	18.5 N	KM18
C/2025 R3	2025 12 30.79651	22 13 49.91	+20 45 31.4	18.1 N	KM18
C/2025 R3	2025 12 30.810444	22 13 49.674	+20 45 23.94	18.8 r	KM09
C/2025 R3	2025 12 30.818068	22 13 49.548	+20 45 19.53	18.2 r	KM09
C/2025 R3	2025 12 30.825692	22 13 49.297	+20 45 15.13	17.7 r	KM09
C/2025 R3	2026 01 02.213725	22 13 15.293	+20 23 35.30	17.55o	00T08
C/2025 R3	2026 01 02.217883	22 13 15.218	+20 23 32.32	18.23o	00T08
C/2025 R3	2026 01 02.224317	22 13 15.175	+20 23 28.82	18.15o	00T08
C/2025 R3	2026 01 02.234395	22 13 15.012	+20 23 24.97	18.41o	00T08
C/2025 R3	2026 01 04.763890	22 12 46.978	+20 01 58.87	17.2 G	K 215
C/2025 R3	2026 01 04.765188	22 12 46.956	+20 01 58.08	17.3 G	K 215
C/2025 R3	2026 01 04.766485	22 12 46.920	+20 01 56.60	18.7 G	K 215
C/2025 R3	2026 01 05.759339	22 12 38.059	+19 53 58.06	17.4 G	KM14
C/2025 R3	2026 01 05.772193	22 12 37.954	+19 53 52.01	17.5 G	KM14
C/2025 R3	2026 01 06.40656	22 12 32.88	+19 48 54.8	17.2 V	K P87
C/2025 R3	2026 01 06.41387	22 12 32.82	+19 48 52.1		K P87
C/2025 R3	2026 01 07.10586	22 12 27.84	+19 43 33.0	17.2 T	01U94
C/2025 R3	2026 01 07.10933	22 12 27.85	+19 43 29.8		01U94
C/2025 R3	2026 01 09.06095	22 12 16.79	+19 29 11.7	17.6 G	02V38
C/2025 R3	2026 01 09.06445	22 12 16.76	+19 29 10.1	17.6 G	02V38
C/2025 R3	2026 01 09.06795	22 12 16.73	+19 29 08.2	17.7 G	02V38
C/2025 R3	2026 01 09.211088	22 12 16.080	+19 28 08.72	18.04c	00T05
C/2025 R3	2026 01 09.214718	22 12 16.087	+19 28 06.74	18.18c	00T05

C/2025 R3	2026 01 09.220178	22 12 16.174	+19 28 05.16	16.97c	00T05
C/2025 R3	2026 01 09.232130	22 12 16.006	+19 27 59.00	17.51c	00T05
C/2025 R3	2026 01 10.070799	22 12 12.712	+19 22 08.03	18.0 G	V16
C/2025 R3	2026 01 10.075382	22 12 12.712	+19 22 05.76	17.8 G	V16
C/2025 R3	2026 01 10.082674	22 12 12.683	+19 22 03.63	17.9 G	V16
C/2025 R3	2026 01 10.087257	22 12 12.708	+19 22 01.41	18.0 G	V16
C/2025 R3	2026 01 10.206587	22 12 12.238	+19 21 13.46	18.20c	00T05
C/2025 R3	2026 01 10.209769	22 12 12.182	+19 21 10.12	18.02c	00T05
C/2025 R3	2026 01 10.217067	22 12 12.163	+19 21 08.71	18.15c	00T05
C/2025 R3	2026 01 10.226893	22 12 12.134	+19 21 04.14	18.28c	00T05
C/2025 R3	2026 01 10.82554	22 12 10.33	+19 17 00.7	17.6 G	02 Z17
C/2025 R3	2026 01 10.82905	22 12 10.30	+19 16 59.0	17.6 G	02 Z17
C/2025 R3	2026 01 11.207478	22 12 09.408	+19 14 29.54	17.93c	00T05
C/2025 R3	2026 01 11.210655	22 12 09.362	+19 14 28.18	18.18c	00T05
C/2025 R3	2026 01 11.218381	22 12 09.367	+19 14 25.76	18.26c	00T05
C/2025 R3	2026 01 11.229809	22 12 09.295	+19 14 20.26	18.14c	00T05
C/2025 R3	2026 01 11.841898	22 12 08.077	+19 10 18.62	17.4 G	K Z10
C/2025 R3	2026 01 11.84785	22 12 08.18	+19 10 17.7	17.1 G	K Z39
C/2025 R3	2026 01 11.848843	22 12 08.156	+19 10 16.89	17.4 G	K Z10
C/2025 R3	2026 01 11.85472	22 12 07.98	+19 10 16.0	17.1 G	K Z39
C/2025 R3	2026 01 11.86105	22 12 07.88	+19 10 11.9	17.2 G	K Z39

A/2025 S2

A/2025 S2	2025 09 11.591355	04 45 45.559	-11 35 16.30	21.52G	F52
A/2025 S2	2025 09 11.602356	04 45 45.088	-11 35 13.00	21.47G	F52
A/2025 S2	2025 09 11.613292	04 45 44.639	-11 35 09.82	21.71G	F52
A/2025 S2	2025 09 11.624221	04 45 44.181	-11 35 06.57	21.26G	F52
A/2025 S2	2025 09 29.549400	04 23 26.298	-09 37 30.37	20.35w	F51
A/2025 S2	2025 09 29.561447	04 23 24.854	-09 37 23.79	20.28w	F51
A/2025 S2	2025 09 29.573470	04 23 23.402	-09 37 17.09	20.20w	F51
A/2025 S2	2025 09 29.585503	04 23 21.952	-09 37 10.52	20.15w	F51
A/2025 S2	2025 09 30.053700	04 22 26.098	-09 32 52.10	20.2 G	01 033
A/2025 S2	2025 09 30.054560	04 22 25.964	-09 32 51.80	20.5 G	01 033
A/2025 S2	2025 09 30.055420	04 22 25.867	-09 32 51.40	20.6 G	01 033
A/2025 S2	2025 09 30.056290	04 22 25.745	-09 32 51.00	20.3 G	01 033
A/2025 S2	2025 09 30.089820	04 22 21.73	-09 32 31.1	20.0 G	K 193
A/2025 S2	2025 09 30.095533	04 22 21.01	-09 32 27.8	20.3 G	K 193
A/2025 S2	2025 09 30.100887	04 22 20.36	-09 32 25.2	20.0 G	K 193
A/2025 S2	2025 09 30.258460	04 22 01.310	-09 30 48.60	20.0 G	32 807
A/2025 S2	2025 09 30.271530	04 21 59.680	-09 30 41.00	20.5 G	32 807
A/2025 S2	2025 09 30.284590	04 21 58.060	-09 30 33.50	20.2 G	32 807
A/2025 S2	2025 09 30.349750	04 21 50.03	-09 30 03.3	20.2 G	K H21
A/2025 S2	2025 09 30.352550	04 21 49.68	-09 30 01.8	20.5 G	K H21
A/2025 S2	2025 09 30.355349	04 21 49.32	-09 30 00.1	20.4 G	K H21
A/2025 S2	2025 09 30.420125	04 21 41.371	-09 29 22.49	20.43G	80 I52
A/2025 S2	2025 09 30.423365	04 21 40.975	-09 29 21.08	20.09G	80 I52
A/2025 S2	2025 09 30.426374	04 21 40.590	-09 29 18.74	19.87G	80 I52
A/2025 S2	2025 09 30.429118	04 21 40.244	-09 29 17.41	20.06G	80 I52
A/2025 S2	2025 09 30.460477	04 21 36.363	-09 28 59.52	21.11g	00 I41
A/2025 S2	2025 09 30.481982	04 21 33.606	-09 28 47.38	19.91r	00 I41
A/2025 S2	2025 10 01.74604	04 18 52.54	-09 16 12.9		01Q62
A/2025 S2	2025 10 01.75117	04 18 51.87	-09 16 09.8	20.3 G	01Q62
A/2025 S2	2025 10 01.992905	04 18 20.09	-09 13 48.8	19.8 G	p L01

A/2025 S2	2025 10 01.995434	04 18 19.85	-09 13 47.4	19.8 G	K L01
A/2025 S2	2025 10 01.998170	04 18 19.46	-09 13 45.6	19.9 G	K L01
A/2025 S2	2025 10 02.26043	04 17 44.34	-09 11 02.9	20.1 G	KW62
A/2025 S2	2025 10 02.27440	04 17 42.45	-09 10 53.9	19.9 G	KW62
A/2025 S2	2025 10 02.28836	04 17 40.53	-09 10 45.6	19.8 G	KW62
A/2025 S2	2025 10 02.603417	04 16 57.450	-09 07 25.43	19.90G	03T14
A/2025 S2	2025 10 02.604619	04 16 57.285	-09 07 24.67	19.89G	03T14
A/2025 S2	2025 10 02.605831	04 16 57.116	-09 07 23.91	19.88G	03T14
A/2025 S2	2025 10 03.30720	04 15 19.51	-08 59 45.6	19.0 G	KX03
A/2025 S2	2025 10 03.31471	04 15 18.42	-08 59 40.8	21.4 G	KX03
A/2025 S2	2025 10 03.32223	04 15 17.32	-08 59 35.5	19.8 G	KX03
A/2025 S2	2025 10 03.32937	04 15 16.33	-08 59 31.0	19.5 G	KX03
A/2025 S2	2025 10 07.111650	04 05 29.61	-08 14 11.6	19.2 G	K L06
A/2025 S2	2025 10 07.118355	04 05 28.45	-08 14 06.7	19.1 G	K L06
A/2025 S2	2025 10 07.128250	04 05 26.72	-08 13 59.1	19.6 G	K L06
A/2025 S2	2025 10 13.03595	03 46 27.77	-06 43 43.5	19.1 r	K C10
A/2025 S2	2025 10 13.05194	03 46 24.29	-06 43 26.4	18.7 r	K C10
A/2025 S2	2025 10 13.06837	03 46 20.64	-06 43 09.4	18.8 r	K C10
A/2025 S2	2025 10 13.11284	03 46 11.28	-06 42 12.7	18.5 G	KX03
A/2025 S2	2025 10 13.12234	03 46 09.20	-06 42 02.6	18.8 G	KX03
A/2025 S2	2025 10 13.13152	03 46 07.18	-06 41 52.9	19.4 G	KX03
A/2025 S2	2025 10 13.14073	03 46 05.15	-06 41 43.3	19.4 G	KX03
A/2025 S2	2025 10 18.976774	03 22 14.016	-04 43 04.40	19.18c	00M22
A/2025 S2	2025 10 18.978127	03 22 13.639	-04 43 03.36	19.30c	00M22
A/2025 S2	2025 10 18.984456	03 22 11.897	-04 42 54.76	19.02c	00M22
A/2025 S2	2025 10 19.001637	03 22 07.181	-04 42 30.49	18.99c	00M22
A/2025 S2	2025 10 20.405670	03 15 35.928	-04 09 08.46	19.16c	00T08
A/2025 S2	2025 10 20.426682	03 15 29.894	-04 08 36.82	19.14c	00T08
A/2025 S2	2025 10 20.432754	03 15 28.080	-04 08 27.82	18.75c	00T08
A/2025 S2	2025 10 20.435970	03 15 27.144	-04 08 23.64	19.11c	00T08
A/2025 S2	2025 10 21.05253	03 12 29.174	-03 53 04.34	18.9 r	K 213
A/2025 S2	2025 10 21.06494	03 12 25.519	-03 52 45.41	18.5 r	K 213
A/2025 S2	2025 10 21.07700	03 12 21.962	-03 52 27.19	18.9 r	K 213
A/2025 S2	2025 10 21.334167	03 11 06.882	-03 45 54.72		01 703
A/2025 S2	2025 10 21.336458	03 11 06.241	-03 45 50.15	19.20G	01 703
A/2025 S2	2025 10 21.338754	03 11 05.496	-03 45 47.84	18.89G	01 703
A/2025 S2	2025 10 21.341034	03 11 04.895	-03 45 43.45	18.79G	01 703
A/2025 S2	2025 10 21.919842	03 08 13.366	-03 30 37.44	19.09c	00M22
A/2025 S2	2025 10 21.922556	03 08 12.569	-03 30 33.23	19.05c	00M22
A/2025 S2	2025 10 21.927550	03 08 11.112	-03 30 26.28	19.04c	00M22
A/2025 S2	2025 10 21.954225	03 08 03.022	-03 29 44.59	18.76c	00M22
A/2025 S2	2025 10 22.996959	03 02 46.231	-03 02 03.37	18.71w	00R17
A/2025 S2	2025 10 23.010635	03 02 41.969	-03 01 41.23	18.69w	00R17
A/2025 S2	2025 10 23.024316	03 02 37.709	-03 01 19.02	18.94w	00R17
A/2025 S2	2025 10 23.038002	03 02 33.425	-03 00 56.63	18.84w	00R17
A/2025 S2	2025 10 23.313722	03 01 07.831	-02 53 24.65	18.50G	01 703
A/2025 S2	2025 10 23.316008	03 01 07.144	-02 53 20.26	18.83G	01 703
A/2025 S2	2025 10 23.318295	03 01 06.467	-02 53 15.40	19.22G	01 703
A/2025 S2	2025 10 24.319990	02 55 50.250	-02 25 12.76	18.39G	01 703
A/2025 S2	2025 10 24.322258	02 55 49.487	-02 25 07.18	18.50G	01 703
A/2025 S2	2025 10 24.324518	02 55 48.842	-02 25 04.37	18.73G	01 703
A/2025 S2	2025 10 24.326778	02 55 48.083	-02 25 00.66	18.43G	01 703
A/2025 S2	2025 10 24.993517	02 52 12.816	-02 05 35.45	18.90c	00M22

A/2025 S2	2025 10 24.996235	02 52 11.964	-02 05 31.16	18.77c	00M22
A/2025 S2	2025 10 25.027846	02 52 01.546	-02 04 35.26	18.85c	00M22
A/2025 S2	2025 10 25.034179	02 51 59.479	-02 04 23.81	19.15c	00M22
A/2025 S2	2025 10 26.337419	02 44 48.530	-01 25 41.02	18.51G	01 703
A/2025 S2	2025 10 26.339674	02 44 47.814	-01 25 37.16	18.39G	01 703
A/2025 S2	2025 10 26.341932	02 44 46.990	-01 25 32.92	18.44G	01 703
A/2025 S2	2025 10 26.344187	02 44 46.230	-01 25 29.89		01 703
A/2025 S2	2025 10 26.744091	02 42 31.193	-01 13 04.40	18.1 G	P07
A/2025 S2	2025 10 26.755328	02 42 27.358	-01 12 43.99	18.2 G	P07
A/2025 S2	2025 10 26.783243	02 42 17.767	-01 11 52.22	18.2 G	P07
A/2025 S2	2025 10 26.795672	02 42 13.543	-01 11 28.86	17.8 G	P07
A/2025 S2	2025 10 26.816080	02 42 06.557	-01 10 51.20	18.0 G	P07
A/2025 S2	2025 10 28.234241	02 33 58.946	-00 26 20.15	18.16G	01 703
A/2025 S2	2025 10 28.236506	02 33 58.097	-00 26 15.86	18.13G	01 703
A/2025 S2	2025 10 28.238773	02 33 57.352	-00 26 10.93	18.62G	01 703
A/2025 S2	2025 10 28.241037	02 33 56.570	-00 26 06.54	18.40G	01 703
A/2025 S2	2025 10 28.65538	02 31 31.08	-00 12 45.8		K 903
A/2025 S2	2025 10 28.66290	02 31 28.31	-00 12 32.6		K 903
A/2025 S2	2025 10 28.67042	02 31 25.65	-00 12 16.7	18.3 V	K 903
A/2025 S2	2025 10 28.87200	02 30 15.115	-00 05 44.16	18.0 r	K 213
A/2025 S2	2025 10 28.90674	02 30 02.741	-00 04 36.52	18.0 r	K 213
A/2025 S2	2025 10 28.94116	02 29 50.486	-00 03 28.84	18.0 r	K 213
A/2025 S2	2025 10 29.58410	02 26 02.04	+00 17 40.5	18.6 G	K P87
A/2025 S2	2025 10 29.58868	02 26 00.34	+00 17 48.6		K P87
A/2025 S2	2025 10 29.59328	02 25 58.73	+00 17 58.5		K P87
A/2025 S2	2025 10 29.721487	02 25 12.535	+00 22 22.94	18.2 G	P07
A/2025 S2	2025 10 29.773159	02 24 53.873	+00 24 05.80	18.2 G	P07
A/2025 S2	2025 10 29.793154	02 24 46.658	+00 24 45.54	18.2 G	P07
A/2025 S2	2025 10 29.818981	02 24 37.296	+00 25 37.42	17.7 G	P07
A/2025 S2	2025 10 30.221471	02 22 13.343	+00 38 55.18	17.98G	01G96
A/2025 S2	2025 10 30.226688	02 22 11.442	+00 39 05.65	18.01G	01G96
A/2025 S2	2025 10 30.231887	02 22 09.556	+00 39 16.13	17.95G	01G96
A/2025 S2	2025 10 30.237090	02 22 07.658	+00 39 26.64	17.97G	01G96
A/2025 S2	2025 10 30.263698	02 21 57.942	+00 40 20.10	17.96G	01 703
A/2025 S2	2025 10 30.265995	02 21 57.092	+00 40 24.85	17.78G	01 703
A/2025 S2	2025 10 30.268293	02 21 56.315	+00 40 29.75	17.92G	01 703
A/2025 S2	2025 10 30.270589	02 21 55.472	+00 40 33.89	17.77G	01 703
A/2025 S2	2025 10 30.441870	02 20 53.407	+00 46 21.69	18.62w	F51
A/2025 S2	2025 10 30.454072	02 20 48.951	+00 46 46.36	18.53w	F51
A/2025 S2	2025 10 30.466234	02 20 44.495	+00 47 11.03	18.58w	F51
A/2025 S2	2025 10 30.478383	02 20 40.062	+00 47 35.54	18.57w	F51
A/2025 S2	2025 10 30.76973	02 18 54.53	+00 57 22.8	17.9 G	KN94
A/2025 S2	2025 10 30.78166	02 18 50.15	+00 57 47.2	17.9 G	KN94
A/2025 S2	2025 10 30.79359	02 18 45.79	+00 58 11.6	17.9 G	KN94
A/2025 S2	2025 10 31.514502	02 14 23.232	+01 22 58.30	17.8 G	P07
A/2025 S2	2025 10 31.514918	02 14 23.026	+01 22 59.66	17.9 G	P07
A/2025 S2	2025 10 31.629897	02 13 40.510	+01 26 56.80	17.3 G	P07
A/2025 S2	2025 10 31.650716	02 13 32.791	+01 27 39.20	17.5 G	P07
A/2025 S2	2025 10 31.730263	02 13 03.262	+01 30 23.90	17.8 G	P07
A/2025 S2	2025 11 01.159629	02 10 25.741	+01 45 05.36	18.25G	01 703
A/2025 S2	2025 11 01.161863	02 10 24.931	+01 45 10.08	17.91G	01 703
A/2025 S2	2025 11 01.164096	02 10 24.089	+01 45 13.97	17.69G	01 703
A/2025 S2	2025 11 01.166331	02 10 23.257	+01 45 19.04	18.15G	01 703

A/2025 S2	2025 11 01.355002	02 09 13.351	+01 51 54.58	17.91o	00T08
A/2025 S2	2025 11 01.383844	02 09 02.556	+01 52 54.66	17.78o	00T08
A/2025 S2	2025 11 01.391368	02 08 59.743	+01 53 10.46	18.18o	00T08
A/2025 S2	2025 11 01.399931	02 08 56.546	+01 53 28.10	17.92o	00T08
A/2025 S2	2025 11 01.575707	02 07 51.758	+01 59 32.71	17.8 G	K Q21
A/2025 S2	2025 11 01.585556	02 07 47.885	+01 59 53.12	18.2 G	K Q21
A/2025 S2	2025 11 02.114887	02 04 31.279	+02 18 35.35	17.89o	00W68
A/2025 S2	2025 11 02.117593	02 04 30.300	+02 18 41.80	17.66o	00W68
A/2025 S2	2025 11 02.123038	02 04 28.238	+02 18 52.49	17.87o	00W68
A/2025 S2	2025 11 02.131691	02 04 25.018	+02 19 10.06	17.94o	00W68
A/2025 S2	2025 11 07.412838	01 31 19.764	+05 27 15.05	17.88o	00T08
A/2025 S2	2025 11 07.415580	01 31 18.694	+05 27 20.95	17.89o	00T08
A/2025 S2	2025 11 07.421765	01 31 16.380	+05 27 33.37	18.07o	00T08
A/2025 S2	2025 11 07.438337	01 31 10.080	+05 28 09.34	18.03o	00T08
A/2025 S2	2025 11 08.152498	01 26 42.818	+05 53 43.04	17.82o	00W68
A/2025 S2	2025 11 08.155250	01 26 41.770	+05 53 49.52	17.93o	00W68
A/2025 S2	2025 11 08.165398	01 26 37.985	+05 54 10.80	18.06o	00W68
A/2025 S2	2025 11 08.170401	01 26 36.067	+05 54 21.38	17.49o	00W68
A/2025 S2	2025 11 08.815059	01 22 36.18	+06 16 59.2	17.7 G	K G17
A/2025 S2	2025 11 08.826981	01 22 31.70	+06 17 25.1	17.6 G	K G17
A/2025 S2	2025 11 08.838894	01 22 27.21	+06 17 49.9	18.0 G	K G17
A/2025 S2	2025 11 08.89696	01 22 05.539	+06 19 54.44	18.7 r	K I75
A/2025 S2	2025 11 08.91410	01 21 59.100	+06 20 30.66	18.6 r	K I75
A/2025 S2	2025 11 08.93124	01 21 52.651	+06 21 07.13	18.3 r	K I75
A/2025 S2	2025 11 09.272289	01 19 46.052	+06 33 08.39	18.36G	01 703
A/2025 S2	2025 11 09.274573	01 19 45.214	+06 33 13.39	18.65G	01 703
A/2025 S2	2025 11 09.276857	01 19 44.339	+06 33 18.32	18.42G	01 703
A/2025 S2	2025 11 09.279141	01 19 43.529	+06 33 23.22	18.20G	01 703
A/2025 S2	2025 11 09.798634	01 16 31.96	+06 51 34.5	18.4 G	K G17
A/2025 S2	2025 11 09.814511	01 16 26.05	+06 52 07.9	18.2 G	K G17
A/2025 S2	2025 11 09.82619	01 16 21.672	+06 52 32.38	17.3 R	K C23
A/2025 S2	2025 11 09.82994	01 16 20.366	+06 52 40.04	18.0 R	K C23
A/2025 S2	2025 11 09.830390	01 16 20.19	+06 52 41.8	18.6 G	K G17
A/2025 S2	2025 11 09.83368	01 16 18.989	+06 52 47.53	17.5 R	K C23
A/2025 S2	2025 11 10.249436	01 13 45.876	+07 07 20.68	18.13G	01 703
A/2025 S2	2025 11 10.251739	01 13 45.019	+07 07 24.42	18.04G	01 703
A/2025 S2	2025 11 10.254043	01 13 44.173	+07 07 30.25	18.29G	01 703
A/2025 S2	2025 11 10.256358	01 13 43.331	+07 07 34.32	18.15G	01 703
A/2025 S2	2025 11 10.749792	01 10 43.253	+07 24 38.77	17.8 G	K 215
A/2025 S2	2025 11 10.752387	01 10 42.305	+07 24 44.21	17.9 G	K 215
A/2025 S2	2025 11 10.754981	01 10 41.364	+07 24 49.72	17.9 G	K 215
A/2025 S2	2025 11 10.79022	01 10 28.47	+07 26 03.1	17.7 R	K A77
A/2025 S2	2025 11 10.79758	01 10 25.79	+07 26 18.3	17.7 R	K A77
A/2025 S2	2025 11 10.80497	01 10 23.07	+07 26 33.7	17.9 R	K A77
A/2025 S2	2025 11 10.976685	01 09 20.230	+07 32 31.67	18.27w	00R17
A/2025 S2	2025 11 10.990826	01 09 15.062	+07 33 01.04	18.49w	00R17
A/2025 S2	2025 11 11.004984	01 09 09.835	+07 33 30.31	18.40w	00R17
A/2025 S2	2025 11 11.019134	01 09 04.668	+07 33 59.36	18.66w	00R17
A/2025 S2	2025 11 11.229135	01 07 48.637	+07 41 12.16	18.04G	01 703
A/2025 S2	2025 11 11.231442	01 07 47.831	+07 41 15.79	18.33G	01 703
A/2025 S2	2025 11 11.233751	01 07 46.931	+07 41 21.12	18.00G	01 703
A/2025 S2	2025 11 11.236064	01 07 46.096	+07 41 26.27	17.98G	01 703
A/2025 S2	2025 11 11.45109	01 06 28.66	+07 48 47.2	18.0 V	K P87

A/2025 S2	2025 11 11.455568	01 06 26.96	+07 48 56.9		K P87
A/2025 S2	2025 11 11.46052	01 06 25.24	+07 49 07.2		K P87
A/2025 S2	2025 11 11.46512	01 06 23.56	+07 49 16.6		K P87
A/2025 S2	2025 11 11.83168	01 04 11.340	+08 01 43.97	18.5 G	K B50
A/2025 S2	2025 11 11.84177	01 04 07.721	+08 02 04.63	17.9 G	K B50
A/2025 S2	2025 11 11.850997	01 04 04.262	+08 02 36.28	18.33o	00M22
A/2025 S2	2025 11 11.85154	01 04 04.181	+08 02 24.97	18.2 G	K B50
A/2025 S2	2025 11 11.853722	01 04 03.269	+08 02 41.78	18.19o	00M22
A/2025 S2	2025 11 11.859629	01 04 01.126	+08 02 53.77	18.32o	00M22
A/2025 S2	2025 11 11.86103	01 04 00.694	+08 02 44.05	18.2 G	K B50
A/2025 S2	2025 11 11.870972	01 03 57.055	+08 03 17.68	18.24o	00M22
A/2025 S2	2025 11 12.285044	01 01 28.578	+08 17 09.35	18.67G	01 703
A/2025 S2	2025 11 12.287361	01 01 27.750	+08 17 11.11	18.24G	01 703
A/2025 S2	2025 11 12.289678	01 01 26.890	+08 17 17.16	18.46G	01 703
A/2025 S2	2025 11 12.291995	01 01 26.123	+08 17 22.13		01 703
A/2025 S2	2025 11 14.106459	00 50 48.727	+09 17 40.34	18.86c	00W68
A/2025 S2	2025 11 14.109640	00 50 47.621	+09 17 47.36	18.79c	00W68
A/2025 S2	2025 11 14.116938	00 50 45.026	+09 18 02.30	18.91c	00W68
A/2025 S2	2025 11 14.127885	00 50 41.244	+09 18 23.22	18.73c	00W68
A/2025 S2	2025 11 14.186817	00 50 21.048	+09 20 08.09	18.02G	01 703
A/2025 S2	2025 11 14.189056	00 50 20.288	+09 20 11.98	18.21G	01 703
A/2025 S2	2025 11 14.191294	00 50 19.478	+09 20 16.58	18.26G	01 703
A/2025 S2	2025 11 14.193533	00 50 18.704	+09 20 20.72	18.20G	01 703
A/2025 S2	2025 11 15.190288	00 44 38.206	+09 52 22.76	18.44G	01 703
A/2025 S2	2025 11 15.192555	00 44 37.442	+09 52 26.44	18.49G	01 703
A/2025 S2	2025 11 15.194822	00 44 36.658	+09 52 31.37	18.55G	01 703
A/2025 S2	2025 11 15.197099	00 44 35.909	+09 52 35.65	18.82G	01 703
A/2025 S2	2025 11 15.497384	00 42 54.899	+10 02 02.86	20.4 V	K Q21
A/2025 S2	2025 11 15.507870	00 42 51.162	+10 02 25.79	18.7 V	K Q21
A/2025 S2	2025 11 15.566343	00 42 31.380	+10 04 15.17	18.8 V	00Q14
A/2025 S2	2025 11 15.572743	00 42 29.179	+10 04 22.91	16.9 V	00Q14
A/2025 S2	2025 11 16.343078	00 38 13.284	+10 28 31.04	18.73c	00T05
A/2025 S2	2025 11 16.361521	00 38 07.135	+10 29 05.14	19.04c	00T05
A/2025 S2	2025 11 16.377503	00 38 01.766	+10 29 35.23	18.52c	00T05
A/2025 S2	2025 11 16.393890	00 37 56.347	+10 30 05.51	18.65c	00T05
A/2025 S2	2025 11 16.913669	00 35 06.528	+10 45 55.98	17.9 c	K C23
A/2025 S2	2025 11 16.917407	00 35 05.294	+10 46 03.11	17.5 c	K C23
A/2025 S2	2025 11 16.921157	00 35 04.078	+10 46 10.96	18.2 c	K C23
A/2025 S2	2025 11 16.925587	00 35 02.760	+10 46 21.47	18.92w	00R17
A/2025 S2	2025 11 16.939748	00 34 58.150	+10 46 47.10	18.71w	00R17
A/2025 S2	2025 11 16.953885	00 34 53.525	+10 47 13.27	18.48w	00R17
A/2025 S2	2025 11 16.968045	00 34 48.881	+10 47 38.69	18.97w	00R17
A/2025 S2	2025 11 17.809717	00 30 18.715	+11 13 05.20	18.40o	00M22
A/2025 S2	2025 11 17.816192	00 30 16.670	+11 13 17.62	18.70o	00M22
A/2025 S2	2025 11 17.819372	00 30 15.648	+11 13 22.62	18.46o	00M22
A/2025 S2	2025 11 17.830358	00 30 12.110	+11 13 42.35	18.18o	00M22
A/2025 S2	2025 11 18.70925	00 25 36.58	+11 39 17.2	18.4 G	K G02
A/2025 S2	2025 11 18.72194	00 25 32.63	+11 39 38.8	18.6 G	K G02
A/2025 S2	2025 11 18.80755	00 25 05.93	+11 42 08.1	18.4 G	K A71
A/2025 S2	2025 11 18.81242	00 25 04.43	+11 42 16.8	18.3 G	K A71
A/2025 S2	2025 11 18.81686	00 25 03.03	+11 42 24.1	18.1 G	K A71
A/2025 S2	2025 11 18.82131	00 25 01.64	+11 42 31.8	18.4 G	K A71
A/2025 S2	2025 11 20.066471	00 18 43.318	+12 18 03.35	19.22c	00W68

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A/2025 S2	2025 11 20.069667	00 18 42.305	+12 18 08.28	19.19c	00W68
A/2025 S2	2025 11 20.075191	00 18 40.654	+12 18 18.14	19.25c	00W68
A/2025 S2	2025 11 20.086634	00 18 37.222	+12 18 37.58	19.05c	00W68
A/2025 S2	2025 11 20.834247	00 14 56.683	+12 39 12.46	18.67o	00M22
A/2025 S2	2025 11 20.837417	00 14 55.802	+12 39 17.28	18.46o	00M22
A/2025 S2	2025 11 20.842857	00 14 54.173	+12 39 26.46	18.80o	00M22
A/2025 S2	2025 11 20.854664	00 14 50.666	+12 39 45.83	18.45o	00M22
A/2025 S2	2025 11 21.42436	00 12 06.49	+12 54 58.0	18.8 V	K P87
A/2025 S2	2025 11 21.42972	00 12 04.96	+12 55 06.2		K P87
A/2025 S2	2025 11 21.43509	00 12 03.38	+12 55 14.7		K P87
A/2025 S2	2025 11 21.79458	00 10 20.99	+13 04 47.1	18.6 r	K C10
A/2025 S2	2025 11 21.82028	00 10 13.63	+13 05 27.7	18.9 r	K C10
A/2025 S2	2025 11 21.860752	00 10 02.066	+13 06 31.14	18.0 c	K C23
A/2025 S2	2025 11 21.865231	00 10 00.778	+13 06 38.92	17.6 c	K C23
A/2025 S2	2025 11 21.868981	00 09 59.765	+13 06 44.42	17.9 c	K C23
A/2025 S2	2025 11 22.61744	00 06 30.67	+13 26 18.0		K 903
A/2025 S2	2025 11 22.61995	00 06 29.95	+13 26 21.7	18.2 V	K 903
A/2025 S2	2025 11 22.62123	00 06 29.62	+13 26 24.0		K 903
A/2025 S2	2025 11 23.826386	00 01 04.169	+13 57 03.17	18.53o	00M22
A/2025 S2	2025 11 23.829568	00 01 03.180	+13 57 06.19	18.26o	00M22
A/2025 S2	2025 11 23.834999	00 01 01.855	+13 57 15.80	18.63o	00M22
A/2025 S2	2025 11 23.836826	00 01 01.330	+13 57 18.43	18.65o	00M22
A/2025 S2	2025 11 23.839996	00 01 00.533	+13 57 23.04	18.85o	00M22
A/2025 S2	2025 11 23.845882	00 00 58.934	+13 57 31.90	18.65o	00M22
A/2025 S2	2025 11 23.846794	00 00 58.694	+13 57 33.37	18.88o	00M22
A/2025 S2	2025 11 23.862706	00 00 54.482	+13 57 56.70	18.36o	00M22
A/2025 S2	2025 11 25.168198	23 55 17.022	+14 29 31.56	18.42G	01 703
A/2025 S2	2025 11 25.170463	23 55 16.460	+14 29 35.38	18.90G	01 703
A/2025 S2	2025 11 25.172704	23 55 15.884	+14 29 38.22	18.64G	01 703
A/2025 S2	2025 11 25.174954	23 55 15.301	+14 29 41.17	18.61G	01 703
A/2025 S2	2025 11 26.146220	23 51 14.184	+14 52 27.95	18.99G	01 703
A/2025 S2	2025 11 26.148486	23 51 13.583	+14 52 31.69	18.68G	01 703
A/2025 S2	2025 11 26.150754	23 51 13.082	+14 52 33.49	19.34G	01 703
A/2025 S2	2025 11 26.153022	23 51 12.449	+14 52 37.09	18.50G	01 703
A/2025 S2	2025 11 27.157473	23 47 11.911	+15 15 28.69	19.24G	01 703
A/2025 S2	2025 11 27.162082	23 47 10.745	+15 15 33.62	19.60G	01 703
A/2025 S2	2025 11 27.164379	23 47 10.180	+15 15 37.22	19.64G	01 703
A/2025 S2	2025 11 27.77150	23 44 49.26	+15 29 03.5	18.3 R	K A77
A/2025 S2	2025 11 27.77866	23 44 47.61	+15 29 12.8	18.2 R	K A77
A/2025 S2	2025 11 28.284874	23 42 52.207	+15 40 17.44	18.97o	00T05
A/2025 S2	2025 11 28.288050	23 42 51.511	+15 40 22.22	18.84o	00T05
A/2025 S2	2025 11 28.293578	23 42 50.222	+15 40 29.10	18.84o	00T05
A/2025 S2	2025 11 28.304213	23 42 47.782	+15 40 42.96	18.67o	00T05
A/2025 S2	2025 12 03.250581	23 25 54.700	+17 20 12.27	19.30i	F52
A/2025 S2	2025 12 03.257846	23 25 53.357	+17 20 20.52	19.34i	F52
A/2025 S2	2025 12 03.272169	23 25 50.645	+17 20 36.48	19.39i	F52
A/2025 S2	2025 12 04.253590	23 22 52.646	+17 38 45.14	19.22i	F51
A/2025 S2	2025 12 04.262209	23 22 51.086	+17 38 54.54	19.23i	F51
A/2025 S2	2025 12 04.270779	23 22 49.535	+17 39 03.84	19.15i	F51
A/2025 S2	2025 12 04.279319	23 22 47.990	+17 39 13.18	19.18i	F51
A/2025 S2	2025 12 05.265553	23 19 56.430	+17 56 58.62	19.24i	F52
A/2025 S2	2025 12 05.273949	23 19 54.972	+17 57 07.49	19.19i	F52
A/2025 S2	2025 12 05.282365	23 19 53.516	+17 57 16.65	19.28i	F52

A/2025 S2	2025 12 07.815863	23 13 04.474	+18 40 56.21	19.53w	00R17
A/2025 S2	2025 12 07.829994	23 13 02.208	+18 41 10.75	19.47w	00R17
A/2025 S2	2025 12 07.844148	23 13 00.022	+18 41 24.58	19.22w	00R17
A/2025 S2	2025 12 07.858295	23 12 57.871	+18 41 38.76	19.02w	00R17
A/2025 S2	2025 12 08.492828	23 11 22.17	+18 52 10.3	19.2 R	D29
A/2025 S2	2025 12 08.506969	23 11 20.03	+18 52 23.9	19.0 R	D29
A/2025 S2	2025 12 08.521110	23 11 17.92	+18 52 37.8	19.1 R	D29
A/2025 S2	2025 12 09.134024	23 09 48.344	+19 02 38.83	19.53G	01 703
A/2025 S2	2025 12 09.136303	23 09 47.927	+19 02 41.06	19.76G	01 703
A/2025 S2	2025 12 09.138584	23 09 47.653	+19 02 45.31	19.32G	01 703
A/2025 S2	2025 12 09.140866	23 09 47.113	+19 02 47.11	19.79G	01 703
A/2025 S2	2025 12 09.270969	23 09 28.315	+19 04 54.37	19.39c	00T08
A/2025 S2	2025 12 09.276464	23 09 27.470	+19 05 01.82	19.65c	00T08
A/2025 S2	2025 12 09.284691	23 09 26.388	+19 05 08.48	19.48c	00T08
A/2025 S2	2025 12 09.289726	23 09 25.630	+19 05 13.45	19.18c	00T08
A/2025 S2	2025 12 09.292928	23 09 25.164	+19 05 15.40	19.29c	00T08
A/2025 S2	2025 12 09.481735	23 08 58.33	+19 08 17.7	19.1 R	D29
A/2025 S2	2025 12 09.48331	23 08 57.98	+19 08 19.1	19.3 V	K P87
A/2025 S2	2025 12 09.48914	23 08 57.15	+19 08 23.4		K P87
A/2025 S2	2025 12 09.49498	23 08 56.30	+19 08 31.5		K P87
A/2025 S2	2025 12 09.495876	23 08 56.22	+19 08 31.8	19.4 R	D29
A/2025 S2	2025 12 09.510018	23 08 54.21	+19 08 45.1	19.4 R	D29
A/2025 S2	2025 12 10.120050	23 07 28.632	+19 18 32.08	19.24G	01G96
A/2025 S2	2025 12 10.125679	23 07 27.829	+19 18 37.51	19.27G	01G96
A/2025 S2	2025 12 10.131297	23 07 27.059	+19 18 42.70	19.38G	01G96
A/2025 S2	2025 12 10.136916	23 07 26.263	+19 18 48.17	19.38G	01G96
A/2025 S2	2025 12 10.262222	23 07 08.969	+19 20 48.48	19.15o	00T05
A/2025 S2	2025 12 10.272328	23 07 07.522	+19 20 58.96	18.63o	00T05
A/2025 S2	2025 12 10.275500	23 07 07.051	+19 21 01.44	19.14o	00T05
A/2025 S2	2025 12 10.280964	23 07 06.247	+19 21 07.20	19.02o	00T05
A/2025 S2	2025 12 10.495986	23 06 36.96	+19 24 29.7	19.0 R	D29
A/2025 S2	2025 12 10.510127	23 06 35.01	+19 24 43.1	19.3 R	D29
A/2025 S2	2025 12 10.524268	23 06 33.05	+19 24 56.3	18.9 R	D29
A/2025 S2	2025 12 10.859850	23 05 47.746	+19 30 12.06	18.3 R	K C23
A/2025 S2	2025 12 10.863588	23 05 47.141	+19 30 16.27	17.7 R	K C23
A/2025 S2	2025 12 16.086470	22 55 22.501	+20 48 44.42	19.22G	01 703
A/2025 S2	2025 12 16.088738	22 55 22.278	+20 48 45.11	19.57G	01 703
A/2025 S2	2025 12 16.091007	22 55 22.055	+20 48 47.92	19.06G	01 703
A/2025 S2	2025 12 16.093276	22 55 21.828	+20 48 49.00	18.93G	01 703
A/2025 S2	2025 12 18.085796	22 51 59.940	+21 17 13.20	18.90G	01 703
A/2025 S2	2025 12 18.088098	22 51 59.680	+21 17 16.70	19.94G	01 703
A/2025 S2	2025 12 18.090400	22 51 59.476	+21 17 17.59	19.31G	01 703
A/2025 S2	2025 12 18.092701	22 51 59.260	+21 17 19.97	19.13G	01 703
A/2025 S2	2025 12 19.837350	22 49 17.066	+21 41 38.36	19.2 V	K Y84
A/2025 S2	2025 12 19.841123	22 49 16.754	+21 41 41.21	19.7 V	K Y84
A/2025 S2	2025 12 19.846076	22 49 16.308	+21 41 45.89	19.4 V	K Y84
A/2025 S2	2025 12 21.436251	22 46 59.80	+22 03 37.1	19.1 R	D29
A/2025 S2	2025 12 21.450376	22 46 58.58	+22 03 47.9	19.2 R	D29
A/2025 S2	2025 12 21.464502	22 46 57.38	+22 03 59.6	19.5 R	D29
A/2025 S2	2025 12 27.472431	22 39 46.490	+23 24 22.50	19.2 V	00Q14
A/2025 S2	2025 12 27.478831	22 39 46.068	+23 24 29.45	19.2 V	00Q14

A/2025 S3

A/2025 S3	2025 08 28.581358	03 38 38.258	+07 40 32.35	22.67G	F52
A/2025 S3	2025 08 28.592280	03 38 38.041	+07 40 35.21	22.69G	F52
A/2025 S3	2025 08 28.603210	03 38 37.823	+07 40 37.68	22.62G	F52
A/2025 S3	2025 08 28.614156	03 38 37.563	+07 40 41.00	22.28G	F52
A/2025 S3	2025 09 16.537264	03 27 51.517	+09 01 17.92	21.48G	F52
A/2025 S3	2025 09 16.561987	03 27 50.259	+09 01 24.46	21.49G	F52
A/2025 S3	2025 09 16.574592	03 27 49.621	+09 01 27.73	22.02G	F52
A/2025 S3	2025 09 23.500569	03 21 19.349	+09 32 12.06	21.79G	F52
A/2025 S3	2025 09 25.377454	03 19 17.720	+09 40 39.68	21.12G	01G96
A/2025 S3	2025 09 25.382648	03 19 17.310	+09 40 40.91	20.96G	01G96
A/2025 S3	2025 09 25.387815	03 19 16.957	+09 40 43.00	21.73G	01G96
A/2025 S3	2025 09 30.438560	03 13 14.761	+10 03 50.25	21.75w	F52
A/2025 S3	2025 09 30.451436	03 13 13.773	+10 03 53.76	21.88w	F52
A/2025 S3	2025 09 30.476832	03 13 11.786	+10 04 00.93	21.74w	F52
A/2025 S3	2025 10 01.323016	03 12 05.99	+10 07 54.7	21.6 G	K H21
A/2025 S3	2025 10 01.325906	03 12 05.74	+10 07 55.9	22.0 G	K H21
A/2025 S3	2025 10 02.598900	03 10 23.943	+10 13 51.72	21.24G	03T14
A/2025 S3	2025 10 02.600103	03 10 23.845	+10 13 52.06	21.31G	03T14
A/2025 S3	2025 10 02.601310	03 10 23.746	+10 13 52.41	21.23G	03T14
A/2025 S3	2025 10 13.217870	02 54 09.300	+11 04 03.30	21.2 G	32 807
A/2025 S3	2025 10 13.225230	02 54 08.540	+11 04 05.30	21.3 G	32 807
A/2025 S3	2025 10 13.232600	02 54 07.780	+11 04 07.40	21.1 G	32 807
A/2025 S3	2025 10 13.58859	02 53 31.31	+11 05 49.0		01Q62
A/2025 S3	2025 10 13.59713	02 53 30.42	+11 05 51.8	20.7 G	01Q62
A/2025 S3	2025 10 13.875062	02 53 01.84	+11 07 07.1	20.8 G	K L01
A/2025 S3	2025 10 13.879298	02 53 01.43	+11 07 08.3	21.0 G	K L01
A/2025 S3	2025 10 13.883543	02 53 00.99	+11 07 09.1	20.9 G	K L01
A/2025 S3	2025 10 14.244160	02 52 23.370	+11 08 56.80	21.1 G	32 807
A/2025 S3	2025 10 14.247840	02 52 22.980	+11 08 57.90	21.4 G	32 807
A/2025 S3	2025 10 14.251520	02 52 22.580	+11 08 59.20	20.5 G	32 807
A/2025 S3	2025 10 14.334718	02 52 13.90	+11 09 18.7	21.4 G	K H21
A/2025 S3	2025 10 14.339055	02 52 13.44	+11 09 20.1	21.4 G	K H21
A/2025 S3	2025 10 16.272380	02 48 48.360	+11 18 36.80	21.1 G	32 807
A/2025 S3	2025 10 16.277900	02 48 47.750	+11 18 38.50	21.3 G	32 807
A/2025 S3	2025 10 16.283430	02 48 47.160	+11 18 39.90	21.1 G	32 807
A/2025 S3	2025 10 17.274192	02 46 59.560	+11 23 20.00	21.5 R	01 691
A/2025 S3	2025 10 17.281490	02 46 58.770	+11 23 22.10	21.0 R	01 691
A/2025 S3	2025 10 17.288800	02 46 57.950	+11 23 24.00	21.1 R	01 691
A/2025 S3	2025 10 18.058466	02 45 32.98	+11 27 03.9	20.9 G	K I93
A/2025 S3	2025 10 18.069674	02 45 31.68	+11 27 06.8	20.6 G	K I93
A/2025 S3	2025 10 18.344200	02 45 01.070	+11 28 29.40	21.1 G	32 807
A/2025 S3	2025 10 18.347880	02 45 00.660	+11 28 30.00	20.5 G	32 807
A/2025 S3	2025 10 18.351560	02 45 00.250	+11 28 31.20	20.9 G	32 807
A/2025 S3	2025 10 18.439269	02 44 50.521	+11 28 53.29	21.43G	01G96
A/2025 S3	2025 10 18.444415	02 44 49.895	+11 28 54.44	21.66G	01G96
A/2025 S3	2025 10 18.449541	02 44 49.351	+11 28 55.70	21.21G	01G96
A/2025 S3	2025 10 18.454697	02 44 48.646	+11 28 56.68	21.02G	01G96
A/2025 S3	2025 10 19.393750	02 43 03.398	+11 33 25.88	21.49w	F52
A/2025 S3	2025 10 19.405964	02 43 02.006	+11 33 29.40	21.22w	F52
A/2025 S3	2025 10 19.418213	02 43 00.605	+11 33 32.93	21.34w	F52
A/2025 S3	2025 10 19.430578	02 42 59.196	+11 33 36.52	21.23w	F52
A/2025 S3	2025 10 26.749692	02 28 30.196	+12 08 07.22	20.97G	N57

A/2025 S3

A/2025 S3	2025 10 26.765733	02 28 28.150	+12 08 11.70	20.98G	N57
A/2025 S3	2025 10 26.773754	02 28 27.134	+12 08 13.07	18.89G	N57
A/2025 S3	2025 10 26.781775	02 28 26.065	+12 08 15.90	20.59G	N57
A/2025 S3	2025 10 28.267715	02 25 21.011	+12 15 10.87	20.38G	01G96
A/2025 S3	2025 10 28.272844	02 25 20.377	+12 15 12.31	20.62G	01G96
A/2025 S3	2025 10 28.277971	02 25 19.733	+12 15 13.68	20.51G	01G96
A/2025 S3	2025 10 28.283101	02 25 19.067	+12 15 15.05	20.46G	01G96
A/2025 S3	2025 10 28.632690	02 24 35.23	+12 16 52.6	21.3 R	D29
A/2025 S3	2025 10 28.646831	02 24 33.38	+12 16 56.2	21.3 R	D29
A/2025 S3	2025 10 28.660973	02 24 31.63	+12 17 00.3	20.6 R	D29
A/2025 S3	2025 11 02.30564	02 14 37.94	+12 38 16.7	20.7 R	01 691
A/2025 S3	2025 11 02.31556	02 14 36.63	+12 38 18.5	20.5 R	01 691
A/2025 S3	2025 11 02.32547	02 14 35.34	+12 38 21.2		01 691
A/2025 S3	2025 11 10.763892	01 57 11.773	+13 13 26.46	20.80w	F52
A/2025 S3	2025 11 10.298157	01 57 10.374	+13 13 29.21	20.86w	F52
A/2025 S3	2025 11 10.308767	01 57 08.956	+13 13 31.97	20.92w	F52
A/2025 S3	2025 11 10.319392	01 57 07.557	+13 13 34.76	20.92w	F52
A/2025 S3	2025 11 10.763892	01 56 09.118	+13 15 26.28	19.5 G	K 215
A/2025 S3	2025 11 10.766487	01 56 08.779	+13 15 27.22	19.5 G	K 215
A/2025 S3	2025 11 10.769083	01 56 08.443	+13 15 28.26	19.4 G	K 215
A/2025 S3	2025 11 13.16642	01 50 53.71	+13 25 38.2	21.3 R	01 691
A/2025 S3	2025 11 13.17107	01 50 53.03	+13 25 39.7	20.9 R	01 691
A/2025 S3	2025 11 13.17573	01 50 52.46	+13 25 41.4	21.1 R	01 691
A/2025 S3	2025 11 15.577500	01 45 39.350	+13 35 42.43	20.4 V	00Q14
A/2025 S3	2025 11 15.581065	01 45 38.923	+13 35 43.26	21.0 V	00Q14
A/2025 S3	2025 12 10.208128	00 58 41.567	+15 15 06.59	21.05G	01G96
A/2025 S3	2025 12 10.213758	00 58 40.998	+15 15 08.35	21.42G	01G96
A/2025 S3	2025 12 10.219378	00 58 40.476	+15 15 09.07	21.67G	01G96
A/2025 S3	2025 12 10.225010	00 58 39.943	+15 15 11.63	21.39G	01G96

C/2025 T1 (ATLAS)

C/2025 T1	2025 10 11.621146	11 22 00.394	+48 13 52.03	17.50o	00T08
C/2025 T1	2025 10 11.624828	11 22 01.526	+48 13 59.23	16.31o	00T08
C/2025 T1	2025 10 11.631802	11 22 03.614	+48 14 10.03	17.21o	00T08
C/2025 T1	2025 10 11.638774	11 22 05.659	+48 14 20.72	17.64o	00T08
C/2025 T1	2025 10 11.835916	11 23 04.555	+48 19 28.96	18.4 G	60 J95
C/2025 T1	2025 10 11.841276	11 23 06.226	+48 19 37.99	16.9 G	60 J95
C/2025 T1	2025 10 11.84635	11 23 08.23	+48 19 49.8	16.5 V	K P87
C/2025 T1	2025 10 11.847791	11 23 08.081	+48 19 47.93	17.9 G	60 J95
C/2025 T1	2025 10 11.84828	11 23 08.89	+48 19 51.6		K P87
C/2025 T1	2025 10 12.09882	11 24 25.27	+48 26 29.4	17.7 G	K R95
C/2025 T1	2025 10 12.10675	11 24 27.71	+48 26 42.1	17.8 G	K R95
C/2025 T1	2025 10 12.11444	11 24 30.06	+48 26 54.7	17.7 G	K R95
C/2025 T1	2025 10 12.44495	11 26 12.403	+48 35 45.28	17.5 V	KW05
C/2025 T1	2025 10 12.45078	11 26 14.148	+48 35 54.02	17.5 V	KW05
C/2025 T1	2025 10 12.45623	11 26 15.835	+48 36 02.88	17.4 V	KW05
C/2025 T1	2025 10 12.617453	11 27 06.408	+48 40 22.87	16.89o	00T08
C/2025 T1	2025 10 12.621177	11 27 07.589	+48 40 28.24	17.62o	00T08
C/2025 T1	2025 10 12.628602	11 27 10.061	+48 40 39.58	17.68o	00T08
C/2025 T1	2025 10 12.639238	11 27 13.229	+48 40 57.18	17.44o	00T08
C/2025 T1	2025 10 13.044130	11 29 21.65	+48 51 42.9	16.0 G	K L99
C/2025 T1	2025 10 13.049685	11 29 23.41	+48 51 51.9	16.0 G	K L99
C/2025 T1	2025 10 13.054893	11 29 25.16	+48 52 00.8	15.9 G	K L99

C/2025 T1	2025 10 13.10556	11 29 40.61	+48 53 22.4	17.0	718
C/2025 T1	2025 10 13.10773	11 29 41.46	+48 53 26.7	16.9	718
C/2025 T1	2025 10 13.10881	11 29 41.85	+48 53 29.4	17.0	718
C/2025 T1	2025 10 13.13308	11 29 50.31	+48 54 08.7	17.2 r	K C10
C/2025 T1	2025 10 13.14207	11 29 53.22	+48 54 23.5	17.0 r	K C10
C/2025 T1	2025 10 13.15068	11 29 55.96	+48 54 37.4	17.0 r	K C10
C/2025 T1	2025 10 13.77330	11 33 19.05	+49 11 23.4	16.2 G	K G00
C/2025 T1	2025 10 13.77584	11 33 19.88	+49 11 27.7	16.5 G	K G00
C/2025 T1	2025 10 13.77786	11 33 20.65	+49 11 30.9	16.6 G	K G00
C/2025 T1	2025 10 13.77988	11 33 21.25	+49 11 32.9	16.4 G	K G00
C/2025 T1	2025 10 14.079017	11 35 01.94	+49 19 40.3	17.2 G	K L01
C/2025 T1	2025 10 14.080710	11 35 02.51	+49 19 43.3	17.2 G	K L01
C/2025 T1	2025 10 14.084518	11 35 03.80	+49 19 49.5	17.2 G	K L01
C/2025 T1	2025 10 14.086210	11 35 04.38	+49 19 52.3	17.2 G	K L01
C/2025 T1	2025 10 14.087904	11 35 04.93	+49 19 55.1	17.2 G	K L01
C/2025 T1	2025 10 15.13682	11 41 07.78	+49 48 26.7	17.3 V	K L04
C/2025 T1	2025 10 15.13871	11 41 08.44	+49 48 29.6	17.4 V	K L04
C/2025 T1	2025 10 15.14050	11 41 09.05	+49 48 32.5	17.3 V	K L04
C/2025 T1	2025 10 15.34066	11 42 20.44	+49 53 58.3	16.8 G	KW62
C/2025 T1	2025 10 15.34827	11 42 23.15	+49 54 10.9	16.9 G	KW62
C/2025 T1	2025 10 15.35558	11 42 25.79	+49 54 22.9	16.9 G	KW62
C/2025 T1	2025 10 16.029595	11 46 31.56	+50 12 46.3	16.7 G	K L76
C/2025 T1	2025 10 16.033625	11 46 33.02	+50 12 53.3	16.6 G	K L76
C/2025 T1	2025 10 16.037656	11 46 34.49	+50 12 59.9	16.5 G	K L76
C/2025 T1	2025 10 16.041687	11 46 36.04	+50 13 06.7	16.6 G	K L76
C/2025 T1	2025 10 16.045724	11 46 37.50	+50 13 13.5	16.6 G	K L76
C/2025 T1	2025 10 16.049761	11 46 39.03	+50 13 19.9	16.6 G	K L76
C/2025 T1	2025 10 16.143620	11 47 13.951	+50 15 53.46	16.88G	KM26
C/2025 T1	2025 10 16.146675	11 47 15.091	+50 15 59.22	16.96G	KM26
C/2025 T1	2025 10 16.150291	11 47 16.488	+50 16 05.30	16.86G	KM26
C/2025 T1	2025 10 16.51606	11 49 34.20	+50 26 04.9		00U94
C/2025 T1	2025 10 16.52220	11 49 36.49	+50 26 14.9		00U94
C/2025 T1	2025 10 16.52834	11 49 38.88	+50 26 25.4	14.0 G	00U94
C/2025 T1	2025 10 16.82074	11 51 30.82	+50 34 23.1		K P87
C/2025 T1	2025 10 16.82494	11 51 32.48	+50 34 30.8		K P87
C/2025 T1	2025 10 16.82913	11 51 33.99	+50 34 37.7		K P87
C/2025 T1	2025 10 16.83669	11 51 36.98	+50 34 49.4	13.8 V	K P87
C/2025 T1	2025 10 17.069218	11 53 07.437	+50 41 10.94		00C53
Geocentric position (km)	- 1655.9985	+ 5936.2915	+ 3634.7510		
C/2025 T1	2025 10 17.077555	11 53 10.120	+50 41 22.19		00C53
Geocentric position (km)	+ 237.3868	+ 2180.2118	+ 6728.4064		
C/2025 T1	2025 10 17.083113	11 53 11.986	+50 41 30.00		00C53
Geocentric position (km)	+ 1517.6713	- 1106.8237	+ 6879.2464		
C/2025 T1	2025 10 17.087281	11 53 13.427	+50 41 36.55		00C53
Geocentric position (km)	+ 2242.5113	- 3449.4925	+ 5847.4482		
C/2025 T1	2025 10 17.091449	11 53 14.877	+50 41 44.90		00C53
Geocentric position (km)	+ 2648.4214	- 5317.6805	+ 3979.6005		
C/2025 T1	2025 10 17.10082	11 53 19.560	+50 41 58.81	17.0 G	K B74
C/2025 T1	2025 10 17.10957	11 53 22.942	+50 42 13.18	17.2 G	K B74
C/2025 T1	2025 10 17.11637	11 53 25.625	+50 42 24.73	17.1 G	K B74
C/2025 T1	2025 10 17.11851	11 53 26.43	+50 42 29.7	17.2 V	K L04
C/2025 T1	2025 10 17.12197	11 53 27.79	+50 42 35.2	17.1 V	K L04
C/2025 T1	2025 10 17.12270	11 53 28.10	+50 42 35.2	16.5 R	KA77

C/2025 T1	2025 10 17.12542	11 53 29.15	+50 42 40.7	17.2 V	K L04
C/2025 T1	2025 10 17.127802	11 53 30.308	+50 42 50.45		00C53
Geocentric position (km)	- 2711.0227	+ 5824.2257	- 3152.0375		
C/2025 T1	2025 10 17.12797	11 53 30.23	+50 42 43.8	16.5 R	KA77
C/2025 T1	2025 10 17.13329	11 53 32.23	+50 42 52.9	16.4 R	KA77
C/2025 T1	2025 10 17.133360	11 53 32.434	+50 42 59.06		00C53
Geocentric position (km)	- 2492.9533	+ 6702.4116	+ 276.8371		
C/2025 T1	2025 10 17.137528	11 53 34.040	+50 43 03.07		00C53
Geocentric position (km)	- 1918.2210	+ 6276.1707	+ 2851.3342		
C/2025 T1	2025 10 17.14058	11 53 35.04	+50 43 05.3	15.8 G	KM11
C/2025 T1	2025 10 17.144475	11 53 36.467	+50 43 11.69		00C53
Geocentric position (km)	- 427.0537	+ 3696.2071	+ 6085.6338		
C/2025 T1	2025 10 17.14527	11 53 36.95	+50 43 12.9	15.8 G	KM11
C/2025 T1	2025 10 17.14996	11 53 38.81	+50 43 20.6	16.1 G	KM11
C/2025 T1	2025 10 17.150033	11 53 38.349	+50 43 19.78		00C53
Geocentric position (km)	+ 918.1366	+ 566.6185	+ 7060.1450		
C/2025 T1	2025 10 17.15178	11 53 39.502	+50 43 23.41	16.6 G	KK19
C/2025 T1	2025 10 17.15539	11 53 40.956	+50 43 29.35	16.7 G	KK19
C/2025 T1	2025 10 17.155591	11 53 40.295	+50 43 28.30		00C53
Geocentric position (km)	+ 2037.7607	- 2705.2815	+ 6296.5078		
C/2025 T1	2025 10 17.15899	11 53 42.372	+50 43 35.62	16.0 G	KK19
C/2025 T1	2025 10 17.32940	11 54 49.48	+50 48 12.9	16.5 G	KW62
C/2025 T1	2025 10 17.33935	11 54 53.43	+50 48 29.4	16.5 G	KW62
C/2025 T1	2025 10 17.34901	11 54 57.26	+50 48 45.3	16.7 G	KW62
C/2025 T1	2025 10 18.056982	11 59 42.68	+51 07 57.3	17.0 G	K 595
C/2025 T1	2025 10 18.058802	11 59 43.47	+51 08 00.3	17.0 G	K 595
C/2025 T1	2025 10 18.060440	11 59 44.16	+51 08 02.9	17.0 G	K 595
C/2025 T1	2025 10 18.116198	12 00 07.189	+51 09 37.01		00C53
Geocentric position (km)	- 1432.4301	+ 5403.8783	+ 4450.3743		
C/2025 T1	2025 10 18.18519	12 00 35.714	+51 11 26.45	16.8 G	J01
C/2025 T1	2025 10 18.19156	12 00 38.258	+51 11 37.57	17.2 G	J01
C/2025 T1	2025 10 18.19472	12 00 39.439	+51 11 41.50	16.7 G	J01
C/2025 T1	2025 10 18.198729	12 00 40.591	+51 11 47.15		00C53
Geocentric position (km)	+ 1654.5064	- 1378.9477	+ 6817.1607		
C/2025 T1	2025 10 18.20432	12 00 43.440	+51 11 57.88	17.3 G	J01
C/2025 T1	2025 10 18.208455	12 00 44.054	+51 12 03.01		00C53
Geocentric position (km)	+ 2824.5211	- 5885.7133	+ 2916.3431		
C/2025 T1	2025 10 18.597342	12 03 27.855	+51 22 37.52		00C53
Geocentric position (km)	- 2616.3204	+ 6638.9611	+ 545.3970		
C/2025 T1	2025 10 18.600120	12 03 29.018	+51 22 41.17		00C53
Geocentric position (km)	- 2239.9133	+ 6403.7779	+ 2276.5684		
C/2025 T1	2025 10 18.602899	12 03 30.130	+51 22 44.94		00C53
Geocentric position (km)	- 1723.6953	+ 5768.9071	+ 3865.2996		
C/2025 T1	2025 10 18.901045	12 05 35.792	+51 30 41.66		00C53
Geocentric position (km)	+ 2585.5260	- 4226.3449	+ 5154.1540		
C/2025 T1	2025 10 18.903824	12 05 36.879	+51 30 46.23		00C53
Geocentric position (km)	+ 2832.4241	- 5358.4900	+ 3792.3622		
C/2025 T1	2025 10 18.941552	12 05 54.471	+51 31 54.47		00C53
Geocentric position (km)	- 2907.7732	+ 6182.1893	- 2132.8133		
C/2025 T1	2025 10 18.944331	12 05 55.648	+51 31 57.81		00C53
Geocentric position (km)	- 2789.8584	+ 6579.2884	- 394.5057		
C/2025 T1	2025 10 18.947110	12 05 56.892	+51 32 02.01		00C53
Geocentric position (km)	- 2497.8083	+ 6565.6977	+ 1368.4899		

C/2025 T1	2025 10 21.12815	12 22 27.96	+52 29 10.7	16.6 V	K L04
C/2025 T1	2025 10 21.13331	12 22 30.42	+52 29 18.6	16.5 V	K L04
C/2025 T1	2025 10 21.13835	12 22 32.85	+52 29 26.2	16.5 V	K L04
C/2025 T1	2025 10 21.19344	12 22 59.417	+52 30 51.66	16.1 r	K 213
C/2025 T1	2025 10 21.20319	12 23 04.145	+52 31 06.89	16.1 r	K 213
C/2025 T1	2025 10 21.21260	12 23 08.698	+52 31 21.25	16.0 r	K 213
C/2025 T1	2025 10 21.24620	12 23 24.986	+52 32 12.23	16.1 G	29G40
C/2025 T1	2025 10 21.25137	12 23 27.470	+52 32 20.29	16.4 G	29G40
C/2025 T1	2025 10 21.25300	12 23 28.260	+52 32 22.92	16.3 G	29G40
C/2025 T1	2025 10 21.25704	12 23 30.233	+52 32 29.08	16.0 G	29G40
C/2025 T1	2025 10 22.82546	12 36 39.81	+53 11 08.9		K 367
C/2025 T1	2025 10 22.82789	12 36 41.07	+53 11 12.4		K 367
C/2025 T1	2025 10 22.83032	12 36 42.33	+53 11 15.8	12.7 T	K 367
C/2025 T1	2025 10 23.77100	12 45 06.99	+53 33 02.4		D95
C/2025 T1	2025 10 23.77692	12 45 10.15	+53 33 10.3		D95
C/2025 T1	2025 10 23.77742	12 45 10.45	+53 33 10.9	10.4 T	D95
C/2025 T1	2025 10 23.82516	12 45 36.74	+53 34 17.5		349
C/2025 T1	2025 10 23.82763	12 45 38.17	+53 34 20.4	12.6 T	349
C/2025 T1	2025 10 23.83080	12 45 39.703	+53 34 25.21	16.7 V	00Q14
C/2025 T1	2025 10 23.83365	12 45 41.340	+53 34 27.98	16.7 V	00Q14
C/2025 T1	2025 10 24.764490	12 54 24.804	+53 54 35.53	14.7 G	KM14
C/2025 T1	2025 10 24.773684	12 54 30.151	+53 54 46.91	15.4 G	KM14
C/2025 T1	2025 10 26.78139	13 14 45.84	+54 32 35.2		349
C/2025 T1	2025 10 26.78367	13 14 47.25	+54 32 37.1		349
C/2025 T1	2025 10 26.78570	13 14 47.43	+54 32 38.4	14.9 G	K Y87
C/2025 T1	2025 10 26.78815	13 14 50.09	+54 32 42.0		349
C/2025 T1	2025 10 26.79102	13 14 50.81	+54 32 43.6	14.8 G	K Y87
C/2025 T1	2025 10 26.79191	13 14 52.44	+54 32 46.2	11.5 T	349
C/2025 T1	2025 10 26.79619	13 14 54.10	+54 32 48.7	14.8 G	K Y87
C/2025 T1	2025 10 27.08742	13 18 00.782	+54 37 30.14	15.2 V	KM38
C/2025 T1	2025 10 27.08987	13 18 02.364	+54 37 32.45	15.1 V	KM38
C/2025 T1	2025 10 27.193134	13 19 07.968	+54 39 08.90		00C53
Geocentric position (km)	+ 2873.3527	- 3178.3917	+ 5718.8138		
C/2025 T1	2025 10 27.196375	13 19 09.776	+54 39 11.75		00C53
Geocentric position (km)	+ 3444.7588	- 4571.5046	+ 4278.0197		
C/2025 T1	2025 10 27.197997	13 19 10.720	+54 39 14.37		00C53
Geocentric position (km)	+ 3623.0641	- 5129.4145	+ 3410.7397		
C/2025 T1	2025 10 27.201238	13 19 12.759	+54 39 18.71		00C53
Geocentric position (km)	+ 3744.6623	- 5905.1225	+ 1479.4921		
C/2025 T1	2025 10 27.80011	13 25 44.40	+54 48 00.6	14.7 G	K Y87
C/2025 T1	2025 10 27.80403	13 25 47.03	+54 48 03.9	14.8 G	K Y87
C/2025 T1	2025 10 27.80779	13 25 49.56	+54 48 06.8	14.8 G	K Y87
C/2025 T1	2025 10 28.74187	13 36 19.66	+54 59 36.1	13.0 R	KA77
C/2025 T1	2025 10 28.74536	13 36 22.09	+54 59 38.3	10.0 T	KA77
C/2025 T1	2025 10 28.74652	13 36 22.91	+54 59 39.0	13.2 R	KA77
C/2025 T1	2025 10 29.80207	13 48 43.61	+55 09 06.1	14.4 G	K Y87
C/2025 T1	2025 10 29.80551	13 48 46.10	+55 09 07.4	14.4 G	K Y87
C/2025 T1	2025 10 29.80896	13 48 48.59	+55 09 08.6	14.5 G	K Y87
C/2025 T1	2025 10 30.39392	13 55 51.14	+55 12 35.8	11.3 T	349
C/2025 T1	2025 10 30.39715	13 55 53.45	+55 12 37.0		349
C/2025 T1	2025 10 30.40038	13 55 55.84	+55 12 37.5		349
C/2025 T1	2025 10 31.73795	14 12 32.65	+55 15 12.5	14.6 r	K C10
C/2025 T1	2025 10 31.74241	14 12 36.03	+55 15 12.0	14.6 r	K C10

C/2025 T1	2025 10 31.74679	14 12 39.36	+55 15 11.6	14.5 r	K C10
C/2025 T1	2025 10 31.75108	14 12 42.62	+55 15 11.2	14.6 r	K C10
C/2025 T1	2025 10 31.75530	14 12 45.81	+55 15 10.9	14.6 r	K C10
C/2025 T1	2025 10 31.75939	14 12 48.94	+55 15 10.5	14.6 r	K C10
C/2025 T1	2025 11 02.78832	14 39 07.80	+55 03 01.3	14.0 R	KA77
C/2025 T1	2025 11 02.79242	14 39 11.11	+55 02 58.7	14.0 R	KA77
C/2025 T1	2025 11 02.79632	14 39 14.25	+55 02 55.9	14.0 R	KA77
C/2025 T1	2025 11 03.37925	14 46 58.80	+54 55 33.7		KD88
C/2025 T1	2025 11 03.38067	14 47 00.06	+54 55 33.0		KD88
C/2025 T1	2025 11 03.38209	14 47 01.16	+54 55 30.9	11.8 T	KD88
C/2025 T1	2025 11 03.698174	14 51 16.564	+54 50 44.46		00C53
Geocentric position (km)	- 4082.1807	+ 5648.7793	+ 1638.3462		
C/2025 T1	2025 11 03.706926	14 51 23.103	+54 50 32.02		00C53
Geocentric position (km)	- 1576.1089	+ 3499.3191	+ 6033.3407		
C/2025 T1	2025 11 03.710572	14 51 25.672	+54 50 28.31		00C53
Geocentric position (km)	- 140.7171	+ 1865.3362	+ 6897.8334		
C/2025 T1	2025 11 03.714220	14 51 28.295	+54 50 25.58		00C53
Geocentric position (km)	+ 1310.5775	+ 30.8414	+ 7023.0899		
C/2025 T1	2025 11 03.747874	14 51 54.677	+54 49 55.02	15.1 G	KM14
C/2025 T1	2025 11 03.762870	14 52 06.763	+54 49 39.58	15.2 G	KM14
C/2025 T1	2025 11 03.76646	14 52 10.97	+54 49 35.5		KQ23
C/2025 T1	2025 11 03.77288	14 52 16.15	+54 49 29.3		KQ23
C/2025 T1	2025 11 03.77924	14 52 21.27	+54 49 23.3	10.7 T	KQ23
C/2025 T1	2025 11 04.12081	14 56 56.479	+54 43 24.71	15.5 G	M19
C/2025 T1	2025 11 04.12411	14 56 58.963	+54 43 22.12	15.6 G	M19
C/2025 T1	2025 11 04.12775	14 57 02.095	+54 43 17.83	15.5 G	M19
C/2025 T1	2025 11 04.13177	14 57 05.002	+54 43 12.86	15.5 G	M19
C/2025 T1	2025 11 04.169380	14 57 35.48	+54 42 32.3	15.4 R	K 215
C/2025 T1	2025 11 04.170678	14 57 36.53	+54 42 30.9	15.6 R	K 215
C/2025 T1	2025 11 04.171976	14 57 37.53	+54 42 30.1	15.5 R	K 215
C/2025 T1	2025 11 05.71774	15 18 28.34	+54 06 50.4	14.8 N	KM18
C/2025 T1	2025 11 05.72832	15 18 36.91	+54 06 32.8	14.8 N	KM18
C/2025 T1	2025 11 05.74314	15 18 48.93	+54 06 07.6	14.7 N	KM18
C/2025 T1	2025 11 05.83273	15 20 02.77	+54 03 36.8	10.6 V	K P87
C/2025 T1	2025 11 05.83656	15 20 05.95	+54 03 30.3		K P87
C/2025 T1	2025 11 05.84037	15 20 09.05	+54 03 23.7		K P87
C/2025 T1	2025 11 06.70528	15 31 47.798	+53 36 45.79	14.9 V	KG19
C/2025 T1	2025 11 06.70860	15 31 50.482	+53 36 39.10	15.0 V	KG19
C/2025 T1	2025 11 06.71169	15 31 52.973	+53 36 32.80	15.0 V	KG19
C/2025 T1	2025 11 06.77384	15 32 43.11	+53 34 25.9	14.7 N	KM18
C/2025 T1	2025 11 06.77706	15 32 45.73	+53 34 19.1	14.6 N	KM18
C/2025 T1	2025 11 06.78065	15 32 48.62	+53 34 11.8	14.7 N	KM18
C/2025 T1	2025 11 07.21786	15 38 41.849	+53 18 50.98	13.5 R	C23
C/2025 T1	2025 11 07.22010	15 38 43.639	+53 18 46.01	13.4 R	C23
C/2025 T1	2025 11 07.22310	15 38 46.051	+53 18 39.49	13.5 R	C23
C/2025 T1	2025 11 07.71925	15 45 22.464	+52 59 53.74	13.4 R	C23
C/2025 T1	2025 11 07.72374	15 45 26.047	+52 59 43.08	13.5 R	C23
C/2025 T1	2025 11 07.72898	15 45 30.240	+52 59 30.41	13.5 R	C23
C/2025 T1	2025 11 08.25269	15 52 28.147	+52 38 03.48	15.2 G	K J01
C/2025 T1	2025 11 08.25447	15 52 29.450	+52 37 58.58	15.2 G	K J01
C/2025 T1	2025 11 08.25625	15 52 30.907	+52 37 53.87	14.8 G	K J01
C/2025 T1	2025 11 08.815795	15 59 50.870	+52 13 14.09	14.25R	K Z80
C/2025 T1	2025 11 08.82185	15 59 55.694	+52 12 56.63	13.9 G	970

C/2025 T1	2025 11 08.822130	15 59 55.896	+52 12 56.02	14.32R	K Z80
C/2025 T1	2025 11 08.83502	16 00 05.983	+52 12 21.06	13.8 G	970
C/2025 T1	2025 11 09.10457	16 03 36.50	+51 59 49.9	9.9 T	01U94
C/2025 T1	2025 11 09.10491	16 03 36.77	+51 59 49.0	13.6 N	01U94
C/2025 T1	2025 11 09.10628	16 03 37.84	+51 59 45.2		01U94
C/2025 T1	2025 11 09.10697	16 03 38.39	+51 59 43.3		01U94
C/2025 T1	2025 11 09.72035	16 11 33.545	+51 29 39.34	13.3 R	C23
C/2025 T1	2025 11 09.72708	16 11 38.705	+51 29 18.53	13.3 R	C23
C/2025 T1	2025 11 09.73456	16 11 44.465	+51 28 55.49	13.2 R	C23
C/2025 T1	2025 11 09.74205	16 11 50.196	+51 28 32.52	13.3 R	C23
C/2025 T1	2025 11 09.81745	16 12 48.264	+51 24 42.37	13.7 G	K I81
C/2025 T1	2025 11 09.82028	16 12 50.270	+51 24 32.40	13.6 G	K I81
C/2025 T1	2025 11 09.82310	16 12 52.495	+51 24 21.74	13.7 G	K I81
C/2025 T1	2025 11 10.06189	16 15 54.737	+51 12 01.84	13.5 G	V16
C/2025 T1	2025 11 10.06517	16 15 57.226	+51 11 51.14	13.4 G	V16
C/2025 T1	2025 11 10.06865	16 15 59.863	+51 11 39.70	13.4 G	V16
C/2025 T1	2025 11 10.07097	16 16 01.685	+51 11 32.60	13.5 G	V16
C/2025 T1	2025 11 10.21586	16 17 53.19	+51 03 47.9	13.5 R	KA77
C/2025 T1	2025 11 10.21878	16 17 55.43	+51 03 38.5	13.6 R	KA77
C/2025 T1	2025 11 10.22150	16 17 57.49	+51 03 29.9	13.5 R	KA77
C/2025 T1	2025 11 10.37093	16 19 49.41	+50 55 31.5	10.2 T	349
C/2025 T1	2025 11 10.37354	16 19 51.37	+50 55 22.8		349
C/2025 T1	2025 11 10.37616	16 19 53.34	+50 55 14.3		349
C/2025 T1	2025 11 10.704822	16 24 00.677	+50 37 06.02	14.1 G	K 215
C/2025 T1	2025 11 10.706258	16 24 01.752	+50 37 01.16	14.1 G	K 215
C/2025 T1	2025 11 10.707693	16 24 02.854	+50 36 56.56	14.1 G	K 215
C/2025 T1	2025 11 10.72858	16 24 18.39	+50 35 46.6	13.5 R	KA77
C/2025 T1	2025 11 10.73364	16 24 22.17	+50 35 29.3	13.5 R	KA77
C/2025 T1	2025 11 10.73850	16 24 25.81	+50 35 12.8	13.5 R	KA77
C/2025 T1	2025 11 10.79170	16 25 05.520	+50 32 12.70	13.9 r	Z55
C/2025 T1	2025 11 10.79248	16 25 06.103	+50 32 10.39	13.9 r	Z55
C/2025 T1	2025 11 10.79324	16 25 06.689	+50 32 07.69	13.9 r	Z55
C/2025 T1	2025 11 10.79402	16 25 07.255	+50 32 05.10	13.8 r	Z55
C/2025 T1	2025 11 10.79478	16 25 07.838	+50 32 02.33	13.9 r	Z55
C/2025 T1	2025 11 10.83904	16 25 40.752	+50 29 33.22	13.4 G	09G40
C/2025 T1	2025 11 10.84550	16 25 45.571	+50 29 10.90	13.4 G	09G40
C/2025 T1	2025 11 10.85360	16 25 51.895	+50 28 40.01	13.7 G	970
C/2025 T1	2025 11 10.85532	16 25 53.076	+50 28 34.54	13.6 G	970
C/2025 T1	2025 11 11.05927	16 28 24.478	+50 16 57.22	13.4 G	V16
C/2025 T1	2025 11 11.06256	16 28 26.909	+50 16 45.55	13.5 G	V16
C/2025 T1	2025 11 11.06605	16 28 29.508	+50 16 33.31	13.4 G	V16
C/2025 T1	2025 11 11.06838	16 28 31.202	+50 16 25.36	13.4 G	V16
C/2025 T1	2025 11 11.539215	16 34 17.263	+49 48 38.21	14.5 G	KN56
C/2025 T1	2025 11 11.545377	16 34 21.763	+49 48 15.67	14.4 G	KN56
C/2025 T1	2025 11 11.551211	16 34 26.006	+49 47 54.32	14.3 G	KN56
C/2025 T1	2025 11 11.717049	16 36 26.830	+49 37 50.30	12.7 V	00R92
C/2025 T1	2025 11 11.72159	16 36 30.01	+49 37 34.3	13.8 V	KA77
C/2025 T1	2025 11 11.72884	16 36 35.30	+49 37 07.3	14.2 N	KA77
C/2025 T1	2025 11 11.72890	16 36 35.30	+49 37 07.5	13.8 V	KA77
C/2025 T1	2025 11 11.72972	16 36 35.94	+49 37 04.6	14.1 N	KA77
C/2025 T1	2025 11 11.73128	16 36 36.97	+49 36 58.8	14.2 N	KA77
C/2025 T1	2025 11 11.73223	16 36 37.81	+49 36 55.3	14.1 N	KA77
C/2025 T1	2025 11 11.73383	16 36 38.90	+49 36 49.7	14.1 N	KA77

C/2025 T1	2025 11 11.734155	16 36 39.221	+49 36 47.12	12.7 V	00R92
C/2025 T1	2025 11 11.73478	16 36 39.56	+49 36 45.7	14.2 N	KA77
C/2025 T1	2025 11 11.73620	16 36 40.59	+49 36 40.4	13.8 V	KA77
C/2025 T1	2025 11 11.73677	16 36 41.04	+49 36 38.5	13.4 R	K L27
C/2025 T1	2025 11 11.73989	16 36 43.30	+49 36 26.9	13.3 R	K L27
C/2025 T1	2025 11 11.74302	16 36 45.56	+49 36 15.3	13.3 R	K L27
C/2025 T1	2025 11 11.74615	16 36 47.82	+49 36 03.8	13.3 R	K L27
C/2025 T1	2025 11 11.74927	16 36 50.09	+49 35 52.3	13.4 R	K L27
C/2025 T1	2025 11 11.751100	16 36 51.478	+49 35 44.66	12.7 V	00R92
C/2025 T1	2025 11 11.75241	16 36 52.35	+49 35 40.7	13.4 R	K L27
C/2025 T1	2025 11 11.75555	16 36 54.61	+49 35 29.2	13.4 R	K L27
C/2025 T1	2025 11 11.75868	16 36 56.88	+49 35 17.5	13.4 R	K L27
C/2025 T1	2025 11 11.76182	16 36 59.15	+49 35 05.9	13.4 R	K L27
C/2025 T1	2025 11 11.76495	16 37 01.42	+49 34 54.3	13.5 R	K L27
C/2025 T1	2025 11 12.05550	16 40 30.574	+49 16 55.49	14.5 G	V16
C/2025 T1	2025 11 12.05882	16 40 32.933	+49 16 42.46	14.5 G	V16
C/2025 T1	2025 11 12.06235	16 40 35.482	+49 16 29.78	14.5 G	V16
C/2025 T1	2025 11 12.06473	16 40 37.176	+49 16 20.96	14.4 G	V16
C/2025 T1	2025 11 12.733356	16 48 30.696	+48 33 23.47	12.9 V	KK97
C/2025 T1	2025 11 12.734398	16 48 31.426	+48 33 19.33	12.9 V	KK97
C/2025 T1	2025 11 12.735440	16 48 32.155	+48 33 15.26	12.9 V	KK97
C/2025 T1	2025 11 12.876979	16 50 10.879	+48 23 51.50	13.6 G	970
C/2025 T1	2025 11 12.877836	16 50 11.465	+48 23 48.01	13.5 G	970
C/2025 T1	2025 11 13.056678	16 52 15.221	+48 11 56.76	13.3 G	V16
C/2025 T1	2025 11 13.059954	16 52 17.474	+48 11 43.73	13.2 G	V16
C/2025 T1	2025 11 13.063414	16 52 19.834	+48 11 30.26	13.1 G	V16
C/2025 T1	2025 11 13.065741	16 52 21.425	+48 11 20.69	13.0 G	V16
C/2025 T1	2025 11 13.724618	16 59 50.530	+47 26 11.62	13.7 G	KB67
C/2025 T1	2025 11 13.727130	16 59 52.219	+47 26 01.14	13.7 G	KB67
C/2025 T1	2025 11 13.729630	16 59 53.890	+47 25 50.66	13.7 G	KB67
C/2025 T1	2025 11 13.73188	16 59 55.42	+47 25 40.3	14.0 G	KG00
C/2025 T1	2025 11 13.73858	16 59 59.96	+47 25 12.0	14.2 G	KG00
C/2025 T1	2025 11 13.74249	17 00 02.60	+47 24 55.4	14.0 G	KG00
C/2025 T1	2025 11 13.794213	17 00 37.358	+47 21 17.35	14.9 G	K I81
C/2025 T1	2025 11 13.797025	17 00 39.228	+47 21 05.36	14.9 G	K I81
C/2025 T1	2025 11 13.799850	17 00 41.155	+47 20 53.20	14.9 G	K I81
C/2025 T1	2025 11 14.718169	17 10 44.698	+46 14 58.24	14.01G	L54
C/2025 T1	2025 11 14.739167	17 10 58.303	+46 13 26.22	14.7 V	KY84
C/2025 T1	2025 11 14.740023	17 10 58.764	+46 13 21.22	13.93G	L54
C/2025 T1	2025 11 14.746192	17 11 02.808	+46 12 55.12	14.2 V	KY84
C/2025 T1	2025 11 14.752326	17 11 06.751	+46 12 28.01	14.0 V	KY84
C/2025 T1	2025 11 14.761134	17 11 12.343	+46 11 47.47	13.95G	L54
C/2025 T1	2025 11 15.052755	17 14 18.684	+45 50 15.04	13.2 G	V16
C/2025 T1	2025 11 15.056250	17 14 20.894	+45 49 59.02	13.1 G	V16
C/2025 T1	2025 11 15.058762	17 14 22.478	+45 49 47.96	13.2 G	V16
C/2025 T1	2025 11 15.061852	17 14 24.461	+45 49 34.43	13.1 G	V16
C/2025 T1	2025 11 15.428299	17 18 15.074	+45 21 58.64	14.8 V	00Q14
C/2025 T1	2025 11 15.434711	17 18 19.070	+45 21 29.45	14.7 V	00Q14
C/2025 T1	2025 11 15.799248	17 22 05.155	+44 53 36.74	11.2 R	A98
C/2025 T1	2025 11 15.799988	17 22 05.616	+44 53 33.14	11.3 R	A98
C/2025 T1	2025 11 15.800729	17 22 06.067	+44 53 30.12	11.3 R	A98
C/2025 T1	2025 11 15.801458	17 22 06.610	+44 53 27.06	10.7 R	A98
C/2025 T1	2025 11 15.802199	17 22 06.967	+44 53 22.99	11.3 R	A98

C/2025 T1	2025 11 15.802928	17 22 07.404	+44 53 19.46	11.3 R	A98
C/2025 T1	2025 11 15.803669	17 22 07.874	+44 53 16.12	11.3 R	A98
C/2025 T1	2025 11 15.804398	17 22 08.330	+44 53 12.84	11.3 R	A98
C/2025 T1	2025 11 15.805139	17 22 08.770	+44 53 09.24	11.4 R	A98
C/2025 T1	2025 11 15.805868	17 22 09.293	+44 53 06.00	11.2 R	A98
C/2025 T1	2025 11 16.383310	17 27 58.291	+44 08 21.59	14.6 V	00Q14
C/2025 T1	2025 11 16.396840	17 28 06.343	+44 07 17.54	14.7 V	00Q14
C/2025 T1	2025 11 16.870891	17 32 46.157	+43 29 45.13	12.8 c	C23
C/2025 T1	2025 11 16.873889	17 32 47.899	+43 29 30.59	12.8 c	C23
C/2025 T1	2025 11 16.876887	17 32 49.639	+43 29 16.19	12.8 c	C23
C/2025 T1	2025 11 17.36550	17 37 31.03	+42 50 10.9	10.0 T	349
C/2025 T1	2025 11 17.36864	17 37 32.81	+42 49 55.6		349
C/2025 T1	2025 11 17.37177	17 37 34.58	+42 49 40.3		349
C/2025 T1	2025 11 17.37493	17 37 36.38	+42 49 24.9		349
C/2025 T1	2025 11 17.398275	17 37 49.627	+42 47 30.84	14.7 V	00Q14
C/2025 T1	2025 11 17.401840	17 37 51.550	+42 47 14.64	14.7 V	00Q14
C/2025 T1	2025 11 17.739826	17 41 02.261	+42 19 48.00	12.2 V	00R92
C/2025 T1	2025 11 17.748692	17 41 07.219	+42 19 04.26	12.2 V	00R92
C/2025 T1	2025 11 17.757870	17 41 12.338	+42 18 19.12	12.3 V	00R92
C/2025 T1	2025 11 17.758935	17 41 12.883	+42 18 14.18	12.9 c	C23
C/2025 T1	2025 11 17.759491	17 41 13.118	+42 18 13.21	13.9 r	K 213
C/2025 T1	2025 11 17.763426	17 41 15.394	+42 17 52.12	12.9 c	C23
C/2025 T1	2025 11 17.768669	17 41 18.331	+42 17 26.30	12.9 c	C23
C/2025 T1	2025 11 17.789074	17 41 29.611	+42 15 48.06	13.9 r	K 213
C/2025 T1	2025 11 17.818472	17 41 46.006	+42 13 23.88	13.7 r	K 213
C/2025 T1	2025 11 18.45704	17 47 35.69	+41 20 57.3	13.2 G	G26
C/2025 T1	2025 11 18.49277	17 47 54.77	+41 17 59.3	13.2 G	G26
C/2025 T1	2025 11 18.72025	17 49 56.79	+40 59 09.2	13.1 R	K L27
C/2025 T1	2025 11 18.72285	17 49 58.17	+40 58 56.1	13.0 R	K L27
C/2025 T1	2025 11 18.72406	17 49 58.82	+40 58 50.1	13.2 R	A77
C/2025 T1	2025 11 18.72504	17 49 59.34	+40 58 45.4	13.2 R	A77
C/2025 T1	2025 11 18.72546	17 49 59.55	+40 58 43.1	13.0 R	K L27
C/2025 T1	2025 11 18.72598	17 49 59.81	+40 58 40.4	13.2 R	A77
C/2025 T1	2025 11 18.72658	17 50 00.15	+40 58 37.5	13.2 R	A77
C/2025 T1	2025 11 18.72748	17 50 00.63	+40 58 32.9	13.2 R	A77
C/2025 T1	2025 11 18.72807	17 50 00.93	+40 58 30.0	13.0 R	K L27
C/2025 T1	2025 11 18.72838	17 50 01.11	+40 58 28.4	13.2 R	A77
C/2025 T1	2025 11 18.72929	17 50 01.58	+40 58 23.9	13.2 R	A77
C/2025 T1	2025 11 18.73068	17 50 02.31	+40 58 17.0	13.0 R	K L27
C/2025 T1	2025 11 18.73328	17 50 03.70	+40 58 03.9	13.1 R	K L27
C/2025 T1	2025 11 18.734201	17 50 04.190	+40 57 58.50	12.7 V	KK97
C/2025 T1	2025 11 18.73589	17 50 05.07	+40 57 50.8	13.0 R	K L27
C/2025 T1	2025 11 18.73849	17 50 06.45	+40 57 37.8	13.0 R	K L27
C/2025 T1	2025 11 18.740718	17 50 07.642	+40 57 25.88	12.7 V	KK97
C/2025 T1	2025 11 18.74110	17 50 07.84	+40 57 24.9	13.1 R	K L27
C/2025 T1	2025 11 18.74370	17 50 09.22	+40 57 11.9	13.1 R	K L27
C/2025 T1	2025 11 18.745880	17 50 10.351	+40 57 01.51	14.2 G	00R61
C/2025 T1	2025 11 18.747141	17 50 11.050	+40 56 53.74	12.7 V	KK97
C/2025 T1	2025 11 18.748542	17 50 11.743	+40 56 48.19	14.1 G	00R61
C/2025 T1	2025 11 18.751088	17 50 13.094	+40 56 35.38	14.1 G	00R61
C/2025 T1	2025 11 18.755613	17 50 15.502	+40 56 12.62	14.1 G	00R61
C/2025 T1	2025 11 18.757419	17 50 16.445	+40 56 03.80	14.1 G	00R61
C/2025 T1	2025 11 18.759097	17 50 17.328	+40 55 55.34	14.1 G	00R61

C/2025 T1	2025 11 18.798322	17 50 38.174	+40 52 37.42	13.6 G	KB50
C/2025 T1	2025 11 18.804282	17 50 41.318	+40 52 07.57	13.6 G	KB50
C/2025 T1	2025 11 18.810058	17 50 44.381	+40 51 38.48	13.6 G	KB50
C/2025 T1	2025 11 18.829812	17 50 54.840	+40 49 59.74	13.76R	K Z80
C/2025 T1	2025 11 18.834727	17 50 57.444	+40 49 35.62	13.76R	K Z80
C/2025 T1	2025 11 19.388414	17 55 46.042	+40 03 22.57	14.8 V	00Q14
C/2025 T1	2025 11 19.394815	17 55 49.315	+40 02 49.67	14.5 V	00Q14
C/2025 T1	2025 11 19.80007	17 59 15.49	+39 28 43.6	13.2 G	Y81
C/2025 T1	2025 11 19.80258	17 59 16.73	+39 28 31.0	13.2 G	Y81
C/2025 T1	2025 11 19.80471	17 59 17.81	+39 28 19.9	13.3 G	Y81
C/2025 T1	2025 11 19.815093	17 59 22.850	+39 27 31.28	14.2 G	K J47
C/2025 T1	2025 11 19.836192	17 59 33.480	+39 25 43.93	14.1 G	K J47
C/2025 T1	2025 11 19.843484	17 59 37.162	+39 25 06.82	14.1 G	K J47
C/2025 T1	2025 11 20.36832	18 03 57.13	+38 40 45.2	9.9 T	K 903
C/2025 T1	2025 11 20.387257	18 04 06.353	+38 39 08.78	14.2 V	00Q14
C/2025 T1	2025 11 20.39197	18 04 08.65	+38 38 45.0	9.4 V	P87
C/2025 T1	2025 11 20.393669	18 04 09.456	+38 38 36.13	14.3 V	00Q14
C/2025 T1	2025 11 20.39396	18 04 09.61	+38 38 35.2		K 903
C/2025 T1	2025 11 20.39505	18 04 10.13	+38 38 29.2		P87
C/2025 T1	2025 11 20.39840	18 04 11.73	+38 38 12.4		P87
C/2025 T1	2025 11 20.41003	18 04 17.48	+38 37 12.2		K 903
C/2025 T1	2025 11 20.46052	18 04 42.10	+38 32 55.9	13.1 G	G26
C/2025 T1	2025 11 20.48443	18 04 53.79	+38 30 52.8	13.1 G	G26
C/2025 T1	2025 11 20.73461	18 06 54.46	+38 09 40.0	13.2 R	A77
C/2025 T1	2025 11 20.73569	18 06 54.99	+38 09 34.6	13.2 R	A77
C/2025 T1	2025 11 20.73677	18 06 55.50	+38 09 29.0	13.2 R	A77
C/2025 T1	2025 11 20.73784	18 06 56.02	+38 09 23.4	13.2 R	A77
C/2025 T1	2025 11 20.73892	18 06 56.52	+38 09 17.8	13.2 R	A77
C/2025 T1	2025 11 20.74000	18 06 57.02	+38 09 12.5	13.2 R	A77
C/2025 T1	2025 11 20.74143	18 06 57.73	+38 09 04.9	13.2 R	A77
C/2025 T1	2025 11 20.74254	18 06 58.26	+38 08 59.4	13.2 R	A77
C/2025 T1	2025 11 20.74362	18 06 58.77	+38 08 53.9	13.2 R	A77
C/2025 T1	2025 11 20.80204	18 07 26.74	+38 03 54.1	13.1 G	Y81
C/2025 T1	2025 11 20.80491	18 07 28.12	+38 03 40.2	13.2 G	Y81
C/2025 T1	2025 11 20.80669	18 07 28.96	+38 03 30.4	13.1 G	Y81
C/2025 T1	2025 11 20.809444	18 07 30.259	+38 03 15.98	13.0 j	00R92
C/2025 T1	2025 11 20.813310	18 07 32.086	+38 02 56.00	12.9 j	00R92
C/2025 T1	2025 11 20.817187	18 07 33.948	+38 02 36.20	13.0 j	00R92
C/2025 T1	2025 11 20.872153	18 08 00.194	+37 57 55.12	14.7 G	K I81
C/2025 T1	2025 11 20.874618	18 08 01.385	+37 57 42.55	14.6 G	K I81
C/2025 T1	2025 11 20.877442	18 08 02.705	+37 57 28.26	14.6 G	K I81
C/2025 T1	2025 11 21.055995	18 09 27.127	+37 42 22.82	12.9 G	V16
C/2025 T1	2025 11 21.058113	18 09 28.109	+37 42 10.55	12.0 G	V16
C/2025 T1	2025 11 21.060428	18 09 29.225	+37 41 59.71	12.8 G	V16
C/2025 T1	2025 11 21.062731	18 09 30.293	+37 41 47.98	12.8 G	V16
C/2025 T1	2025 11 21.734491	18 14 41.450	+36 44 33.07	13.5 G	KB50
C/2025 T1	2025 11 21.740451	18 14 44.153	+36 44 02.40	13.5 G	KB50
C/2025 T1	2025 11 21.746227	18 14 46.774	+36 43 32.99	13.5 G	KB50
C/2025 T1	2025 11 21.756632	18 14 51.509	+36 42 39.67	12.7 c	C23
C/2025 T1	2025 11 21.761123	18 14 53.530	+36 42 16.52	12.6 c	C23
C/2025 T1	2025 11 21.766366	18 14 55.918	+36 41 49.42	12.7 c	C23
C/2025 T1	2025 11 21.768102	18 14 56.700	+36 41 40.49	12.8 V	00R92
C/2025 T1	2025 11 21.771933	18 14 58.375	+36 41 22.49	14.5 G	J01

C/2025 T1	2025 11 21.777292	18 15 00.874	+36 40 54.80	14.6 G	J01
C/2025 T1	2025 11 21.783067	18 15 03.485	+36 40 23.59	12.7 V	00R92
C/2025 T1	2025 11 21.787975	18 15 05.650	+36 40 00.37	14.6 G	J01
C/2025 T1	2025 11 21.798032	18 15 10.274	+36 39 06.88	12.8 V	00R92
C/2025 T1	2025 11 21.82096	18 15 20.65	+36 37 10.1	12.7 G	K Y87
C/2025 T1	2025 11 21.82787	18 15 23.78	+36 36 34.6	12.7 G	K Y87
C/2025 T1	2025 11 21.83477	18 15 26.89	+36 35 59.0	12.7 G	K Y87
C/2025 T1	2025 11 22.056053	18 17 06.545	+36 17 11.04	14.2 G	V16
C/2025 T1	2025 11 22.058947	18 17 07.702	+36 16 55.06	14.1 G	V16
C/2025 T1	2025 11 22.060104	18 17 08.148	+36 16 49.48	14.1 G	V16
C/2025 T1	2025 11 22.062801	18 17 09.382	+36 16 37.45	14.2 G	V16
C/2025 T1	2025 11 22.400579	18 19 39.106	+35 47 47.90	14.5 V	00Q14
C/2025 T1	2025 11 22.411250	18 19 43.807	+35 46 53.11	14.5 V	00Q14
C/2025 T1	2025 11 22.45344	18 20 02.26	+35 43 16.8		K 367
C/2025 T1	2025 11 22.45527	18 20 03.04	+35 43 07.5		K 367
C/2025 T1	2025 11 22.45648	18 20 03.59	+35 43 01.2	9.7 T	K 367
C/2025 T1	2025 11 22.734167	18 22 04.560	+35 19 21.65	12.7 c	C23
C/2025 T1	2025 11 22.736412	18 22 05.508	+35 19 10.38	12.7 c	C23
C/2025 T1	2025 11 22.738657	18 22 06.487	+35 18 58.72	12.7 c	C23
C/2025 T1	2025 11 22.766741	18 22 18.504	+35 16 35.15	13.6 G	M14
C/2025 T1	2025 11 22.777854	18 22 23.297	+35 15 38.20	13.5 G	M14
C/2025 T1	2025 11 23.777095	18 29 22.831	+33 50 43.62	13.1 G	970
C/2025 T1	2025 11 23.780220	18 29 24.034	+33 50 28.43	13.1 G	970
C/2025 T1	2025 11 23.786204	18 29 26.494	+33 49 58.19	13.1 G	970
C/2025 T1	2025 11 24.194360	18 32 11.395	+33 15 31.57	14.09c	00T05
C/2025 T1	2025 11 24.197527	18 32 12.662	+33 15 16.09	12.24c	00T05
C/2025 T1	2025 11 24.205321	18 32 15.754	+33 14 36.35	12.22c	00T05
C/2025 T1	2025 11 24.220124	18 32 21.646	+33 13 21.00	12.26c	00T05
C/2025 T1	2025 11 24.44877	18 33 52.52	+32 54 00.5	9.8 T	K 903
C/2025 T1	2025 11 24.45199	18 33 53.78	+32 53 44.3		K 903
C/2025 T1	2025 11 24.45544	18 33 55.13	+32 53 28.0		K 903
C/2025 T1	2025 11 24.785081	18 36 04.339	+32 25 42.56	14.5 G	K I81
C/2025 T1	2025 11 24.787905	18 36 05.458	+32 25 27.80	14.4 G	K I81
C/2025 T1	2025 11 24.790741	18 36 06.533	+32 25 13.84	14.5 G	K I81
C/2025 T1	2025 11 24.82314	18 36 19.04	+32 22 30.4	13.1 G	Y81
C/2025 T1	2025 11 24.82636	18 36 20.30	+32 22 14.2	13.1 G	Y81
C/2025 T1	2025 11 24.82991	18 36 21.67	+32 21 56.2	13.1 G	Y81
C/2025 T1	2025 11 25.056516	18 37 48.809	+32 03 00.58	13.0 G	V16
C/2025 T1	2025 11 25.058275	18 37 49.476	+32 02 51.54	12.9 G	V16
C/2025 T1	2025 11 25.060532	18 37 50.342	+32 02 40.38	12.9 G	V16
C/2025 T1	2025 11 25.062292	18 37 51.043	+32 02 31.24	13.0 G	V16
C/2025 T1	2025 11 25.853958	18 42 47.870	+30 56 30.01	13.0 G	Y81
C/2025 T1	2025 11 25.859595	18 42 49.954	+30 56 03.12	12.9 G	Y81
C/2025 T1	2025 11 26.735417	18 48 04.553	+29 43 55.78	12.5 R	C23
C/2025 T1	2025 11 26.739907	18 48 06.125	+29 43 33.67	12.6 R	C23
C/2025 T1	2025 11 26.743924	18 48 07.522	+29 43 13.98	12.5 R	C23
C/2025 T1	2025 11 26.747720	18 48 08.880	+29 42 54.97	12.4 R	C23
C/2025 T1	2025 11 26.81050	18 48 30.80	+29 37 47.1	12.3 G	K Y87
C/2025 T1	2025 11 26.81744	18 48 33.24	+29 37 13.0	12.7 G	K Y87
C/2025 T1	2025 11 26.82326	18 48 35.26	+29 36 44.4	12.8 G	K Y87
C/2025 T1	2025 11 27.72855	18 53 44.77	+28 23 22.4	12.7 R	K A77
C/2025 T1	2025 11 27.72927	18 53 45.03	+28 23 18.8	13.4 r	K L27
C/2025 T1	2025 11 27.73170	18 53 45.84	+28 23 07.0	13.4 r	K L27

C/2025 T1	2025 11 27.73349	18 53 46.43	+28 22 58.3	12.7 R	K A77
C/2025 T1	2025 11 27.73413	18 53 46.65	+28 22 55.1	13.4 r	K L27
C/2025 T1	2025 11 27.73656	18 53 47.46	+28 22 43.4	13.4 r	K L27
C/2025 T1	2025 11 27.73838	18 53 48.05	+28 22 34.5	12.7 R	K A77
C/2025 T1	2025 11 27.73900	18 53 48.28	+28 22 31.7	13.5 r	K L27
C/2025 T1	2025 11 27.74143	18 53 49.12	+28 22 19.9	13.4 r	K L27
C/2025 T1	2025 11 27.74386	18 53 49.88	+28 22 08.2	13.3 r	K L27
C/2025 T1	2025 11 27.74629	18 53 50.70	+28 21 56.4	13.4 r	K L27
C/2025 T1	2025 11 27.74872	18 53 51.51	+28 21 44.6	13.1 r	K L27
C/2025 T1	2025 11 27.75116	18 53 52.34	+28 21 34.2	13.2 r	K L27
C/2025 T1	2025 11 27.753160	18 53 53.203	+28 21 18.79	12.8 G	K S24
C/2025 T1	2025 11 27.754421	18 53 53.621	+28 21 12.78	12.7 G	K S24
C/2025 T1	2025 11 27.755590	18 53 54.017	+28 21 07.06	13.3 G	K S24
C/2025 T1	2025 11 27.758824	18 53 54.869	+28 20 55.75	13.0 G	M14
C/2025 T1	2025 11 27.774291	18 54 00.002	+28 19 40.80	13.9 G	M14
C/2025 T1	2025 11 27.795814	18 54 07.166	+28 17 56.18	13.1 G	M14
C/2025 T1	2025 11 28.199363	18 56 20.186	+27 45 43.09	12.77o	00T05
C/2025 T1	2025 11 28.203003	18 56 21.374	+27 45 25.56	12.69o	00T05
C/2025 T1	2025 11 28.208448	18 56 23.143	+27 44 59.42	12.69o	00T05
C/2025 T1	2025 11 28.220756	18 56 27.137	+27 44 00.42	12.72o	00T05
C/2025 T1	2025 11 28.585203	18 58 25.671	+27 14 58.61		00C53
Geocentric position (km)				- 3768.2924 + 2890.6784 + 5336.4216	
C/2025 T1	2025 11 28.588259	18 58 26.531	+27 14 43.37		00C53
Geocentric position (km)				- 2234.9348 + 2258.7532 + 6393.7410	
C/2025 T1	2025 11 28.590553	18 58 27.151	+27 14 32.64		00C53
Geocentric position (km)				- 966.1284 + 1669.1382 + 6872.0761	
C/2025 T1	2025 11 28.591317	18 58 27.379	+27 14 29.03		00C53
Geocentric position (km)				- 531.7269 + 1455.6422 + 6966.7097	
C/2025 T1	2025 11 28.780995	18 59 27.449	+26 59 36.64	12.8 G	K J51
C/2025 T1	2025 11 28.785255	18 59 28.790	+26 59 15.94	12.8 G	K J51
C/2025 T1	2025 11 28.789630	18 59 30.199	+26 58 55.34	12.8 G	K J51
C/2025 T1	2025 11 28.803380	18 59 34.524	+26 57 50.54	13.7 G	K J47
C/2025 T1	2025 11 28.823137	18 59 40.752	+26 56 16.91	13.8 G	K J47
C/2025 T1	2025 11 28.842963	18 59 46.987	+26 54 42.98	13.7 G	K J47
C/2025 T1	2025 11 29.199129	19 01 38.719	+26 26 49.34	12.59o	00T05
C/2025 T1	2025 11 29.202325	19 01 39.710	+26 26 34.44	12.60o	00T05
C/2025 T1	2025 11 29.207830	19 01 41.410	+26 26 08.52	12.65o	00T05
C/2025 T1	2025 11 29.219849	19 01 45.127	+26 25 11.93	12.64o	00T05
C/2025 T1	2025 11 29.40876	19 02 43.56	+26 10 26.5	9.6 T	Q23
C/2025 T1	2025 11 29.41163	19 02 44.45	+26 10 12.9		Q23
C/2025 T1	2025 11 29.41523	19 02 45.55	+26 09 56.2		Q23
C/2025 T1	2025 11 29.41918	19 02 46.76	+26 09 37.7		Q23
C/2025 T1	2025 11 30.197398	19 06 41.693	+25 09 43.02	12.72o	00T05
C/2025 T1	2025 11 30.200599	19 06 42.660	+25 09 28.51	12.63o	00T05
C/2025 T1	2025 11 30.206116	19 06 44.280	+25 09 03.17	12.66o	00T05
C/2025 T1	2025 11 30.708877	19 09 11.614	+24 30 49.93	12.5 V	00R92
C/2025 T1	2025 11 30.714120	19 09 13.116	+24 30 26.10	12.6 V	00R92
C/2025 T1	2025 11 30.718981	19 09 14.510	+24 30 04.10	12.6 V	00R92
C/2025 T1	2025 11 30.754456	19 09 24.742	+24 27 23.33	12.9 G	K 970
C/2025 T1	2025 11 30.767963	19 09 28.601	+24 26 21.91	12.9 G	K 970
C/2025 T1	2025 11 30.78343	19 09 33.08	+24 25 12.8	12.4 G	K Y87
C/2025 T1	2025 11 30.78877	19 09 34.62	+24 24 48.7	12.4 G	K Y87
C/2025 T1	2025 11 30.79396	19 09 36.11	+24 24 25.1	12.5 G	K Y87

C/2025 T1	2025 12 01.70501	19 13 53.06	+23 16 35.6	13.6 N	KM18
C/2025 T1	2025 12 01.71684	19 13 56.31	+23 15 43.1	13.7 N	KM18
C/2025 T1	2025 12 01.72338	19 13 58.09	+23 15 15.2	13.2 V	KA77
C/2025 T1	2025 12 01.72473	19 13 58.45	+23 15 09.2	13.2 V	KA77
C/2025 T1	2025 12 01.72589	19 13 58.77	+23 15 04.0	13.2 V	KA77
C/2025 T1	2025 12 01.72867	19 13 59.56	+23 14 50.9	13.6 N	KM18
C/2025 T1	2025 12 03.752326	19 22 52.630	+20 49 54.98	12.8 r	K 213
C/2025 T1	2025 12 03.752581	19 22 52.764	+20 49 52.21	12.9 G	KB50
C/2025 T1	2025 12 03.757396	19 22 53.952	+20 49 32.12	12.9 G	KB50
C/2025 T1	2025 12 03.758762	19 22 54.293	+20 49 28.02	12.8 r	K 213
C/2025 T1	2025 12 03.762014	19 22 55.109	+20 49 12.83	12.6 G	KB50
C/2025 T1	2025 12 03.766632	19 22 56.290	+20 48 53.24	12.7 G	KB50
C/2025 T1	2025 12 03.769410	19 22 56.942	+20 48 43.52	12.7 r	K 213
C/2025 T1	2025 12 04.34943	19 25 21.00	+20 08 39.9	10.2 T	349
C/2025 T1	2025 12 04.35152	19 25 21.50	+20 08 31.4		349
C/2025 T1	2025 12 04.35359	19 25 22.01	+20 08 22.9		349
C/2025 T1	2025 12 04.780324	19 27 05.645	+19 39 18.25	13.3 r	K 213
C/2025 T1	2025 12 04.800324	19 27 10.459	+19 37 56.71	13.2 r	K 213
C/2025 T1	2025 12 04.823183	19 27 15.926	+19 36 24.88	13.1 r	K 213
C/2025 T1	2025 12 05.208721	19 28 47.693	+19 10 31.66	13.59o	00T05
C/2025 T1	2025 12 05.211901	19 28 48.461	+19 10 19.09	12.32o	00T05
C/2025 T1	2025 12 05.218423	19 28 49.990	+19 09 52.99	12.33o	00T05
C/2025 T1	2025 12 05.229358	19 28 52.560	+19 09 08.82	12.35o	00T05
C/2025 T1	2025 12 05.71246	19 30 45.64	+18 37 03.5	12.8 R	A77
C/2025 T1	2025 12 05.71297	19 30 45.64	+18 37 01.2	13.2 G	01C40
C/2025 T1	2025 12 05.71372	19 30 45.92	+18 36 58.5	12.7 R	A77
C/2025 T1	2025 12 05.71497	19 30 46.21	+18 36 54.3	12.8 R	A77
C/2025 T1	2025 12 05.71635	19 30 46.53	+18 36 48.2	12.7 R	A77
C/2025 T1	2025 12 05.71777	19 30 46.87	+18 36 42.6	12.6 R	A77
C/2025 T1	2025 12 05.71920	19 30 47.19	+18 36 36.9	12.7 R	A77
C/2025 T1	2025 12 05.71994	19 30 47.25	+18 36 33.8	13.2 G	01C40
C/2025 T1	2025 12 05.72062	19 30 47.51	+18 36 31.3	12.6 R	A77
C/2025 T1	2025 12 05.72204	19 30 47.84	+18 36 25.7	12.7 R	A77
C/2025 T1	2025 12 05.72348	19 30 48.18	+18 36 20.0	12.6 R	A77
C/2025 T1	2025 12 05.72685	19 30 48.86	+18 36 06.7	13.3 G	01C40
C/2025 T1	2025 12 05.735868	19 30 50.966	+18 35 31.74	13.1 G	K 232
C/2025 T1	2025 12 05.738160	19 30 51.502	+18 35 22.63	13.1 G	K 232
C/2025 T1	2025 12 05.740463	19 30 52.020	+18 35 13.49	13.0 G	K 232
C/2025 T1	2025 12 05.754722	19 30 55.313	+18 34 18.01	13.1 r	K 213
C/2025 T1	2025 12 05.775324	19 31 00.050	+18 32 56.72	13.1 r	K 213
C/2025 T1	2025 12 05.795660	19 31 04.764	+18 31 36.62	12.9 r	K 213
C/2025 T1	2025 12 06.769687	19 34 44.777	+17 28 32.84	13.4 r	K 213
C/2025 T1	2025 12 06.782789	19 34 47.659	+17 27 43.02	13.1 r	K 213
C/2025 T1	2025 12 06.795590	19 34 50.520	+17 26 53.66	13.4 r	K 213
C/2025 T1	2025 12 07.030321	19 35 42.228	+17 11 56.25		00C53
Geocentric position (km)	+ 3012.3549	- 51.8431	+ 6468.9914		
C/2025 T1	2025 12 07.036804	19 35 43.527	+17 11 35.11		00C53
Geocentric position (km)	+ 5846.6429	- 1477.9774	+ 3828.3753		
C/2025 T1	2025 12 07.040045	19 35 44.181	+17 11 24.71		00C53
Geocentric position (km)	+ 6569.2660	- 2031.2484	+ 1951.9160		
C/2025 T1	2025 12 07.043287	19 35 44.869	+17 11 14.71		00C53
Geocentric position (km)	+ 6733.0867	- 2411.7351	- 91.0418		

C/2025 T1	2025 12 07.046528	19 35 45.637	+17 11 04.78		00C53
Geocentric position (km)	+ 6325.0069	- 2587.3787	- 2126.3130		
C/2025 T1	2025 12 07.049770	19 35 46.365	+17 10 54.17		00C53
Geocentric position (km)	+ 5380.9298	- 2543.7742	- 3981.0181		
C/2025 T1	2025 12 07.741887	19 38 15.715	+16 27 24.52	13.4 r	K 232
C/2025 T1	2025 12 07.744294	19 38 16.224	+16 27 14.80	13.4 r	K 232
C/2025 T1	2025 12 07.746470	19 38 16.721	+16 27 06.59	13.3 r	K 232
C/2025 T1	2025 12 07.749641	19 38 17.407	+16 26 55.82	13.5 r	K 213
C/2025 T1	2025 12 07.772269	19 38 22.207	+16 25 31.33	13.3 r	K 213
C/2025 T1	2025 12 07.804988	19 38 29.088	+16 23 29.15	13.5 r	K 213
C/2025 T1	2025 12 08.73516	19 41 43.02	+15 26 47.9	13.0 R	KA77
C/2025 T1	2025 12 08.73711	19 41 43.43	+15 26 40.8	12.9 R	KA77
C/2025 T1	2025 12 08.73901	19 41 43.83	+15 26 34.1	12.9 R	KA77
C/2025 T1	2025 12 08.74091	19 41 44.21	+15 26 27.2	12.9 R	KA77
C/2025 T1	2025 12 08.74281	19 41 44.60	+15 26 20.5	12.9 R	KA77
C/2025 T1	2025 12 08.785752	19 41 53.383	+15 23 43.62	14.3 G	K 181
C/2025 T1	2025 12 08.789988	19 41 54.245	+15 23 28.64	14.3 G	K 181
C/2025 T1	2025 12 08.794236	19 41 55.140	+15 23 13.27	14.4 G	K 181
C/2025 T1	2025 12 10.731563	19 48 16.356	+13 30 34.02	12.4 G	215
C/2025 T1	2025 12 10.734294	19 48 16.930	+13 30 25.78	12.1 G	215
C/2025 T1	2025 12 10.737164	19 48 17.378	+13 30 14.69	12.8 G	215
C/2025 T1	2025 12 10.77793	19 48 25.13	+13 27 55.2	12.9 G	KY87
C/2025 T1	2025 12 10.78233	19 48 25.96	+13 27 40.4	13.1 G	KY87
C/2025 T1	2025 12 10.78688	19 48 26.82	+13 27 25.0	13.3 G	KY87
C/2025 T1	2025 12 11.200953	19 49 44.546	+13 04 17.87	12.97o	00T05
C/2025 T1	2025 12 11.207382	19 49 45.742	+13 03 56.41	12.83o	00T05
C/2025 T1	2025 12 11.210627	19 49 46.351	+13 03 45.68	12.82o	00T05
C/2025 T1	2025 12 11.226223	19 49 49.258	+13 02 53.84	12.75o	00T05
C/2025 T1	2025 12 11.68943	19 51 14.85	+12 37 17.0	13.6 N	KM18
C/2025 T1	2025 12 11.694653	19 51 15.982	+12 37 01.56	12.5 R	C23
C/2025 T1	2025 12 11.69671	19 51 16.30	+12 36 54.5	13.8 N	KM18
C/2025 T1	2025 12 11.697060	19 51 16.414	+12 36 53.21	12.6 R	C23
C/2025 T1	2025 12 11.699873	19 51 16.915	+12 36 44.14	12.5 R	C23
C/2025 T1	2025 12 11.70472	19 51 17.80	+12 36 28.5	13.9 N	KM18
C/2025 T1	2025 12 11.72686	19 51 21.73	+12 35 16.5	13.6 r	KL27
C/2025 T1	2025 12 11.73138	19 51 22.59	+12 35 00.8	13.6 r	KL27
C/2025 T1	2025 12 11.73359	19 51 23.03	+12 34 53.6	13.0 R	KA77
C/2025 T1	2025 12 11.73590	19 51 23.42	+12 34 46.2	13.6 r	KL27
C/2025 T1	2025 12 11.73629	19 51 23.52	+12 34 45.0	13.0 R	KA77
C/2025 T1	2025 12 11.73896	19 51 24.00	+12 34 36.1	13.0 R	KA77
C/2025 T1	2025 12 11.74042	19 51 24.24	+12 34 31.4	13.7 r	KL27
C/2025 T1	2025 12 11.74162	19 51 24.49	+12 34 27.3	12.9 R	KA77
C/2025 T1	2025 12 11.74428	19 51 24.97	+12 34 18.5	12.9 R	KA77
C/2025 T1	2025 12 11.74494	19 51 25.14	+12 34 16.4	13.6 r	KL27
C/2025 T1	2025 12 12.773808	19 54 29.856	+11 38 57.44	13.9 G	K 181
C/2025 T1	2025 12 12.776285	19 54 30.324	+11 38 49.88	13.9 G	K 181
C/2025 T1	2025 12 12.779109	19 54 30.797	+11 38 40.81	13.9 G	K 181
C/2025 T1	2025 12 13.706921	19 57 11.815	+10 50 22.31	12.5 V	00R92
C/2025 T1	2025 12 13.721979	19 57 14.376	+10 49 36.16	12.5 V	00R92
C/2025 T1	2025 12 13.737199	19 57 16.968	+10 48 49.36	12.6 V	00R92
C/2025 T1	2025 12 13.75299	19 57 19.66	+10 48 01.0	13.2 G	KY87
C/2025 T1	2025 12 13.75676	19 57 20.30	+10 47 49.3	13.2 G	KY87
C/2025 T1	2025 12 13.76021	19 57 20.88	+10 47 38.7	13.3 G	KY87

C/2025 T1	2025 12 13.767118	19 57 22.064	+10 47 16.79	13.5 r	KM09
C/2025 T1	2025 12 13.775049	19 57 23.261	+10 46 50.52	13.4 r	KM09
C/2025 T1	2025 12 13.779652	19 57 24.194	+10 46 36.70	13.5 r	KM09
C/2025 T1	2025 12 14.831875	20 00 20.268	+09 53 42.04	13.1 G	Z10
C/2025 T1	2025 12 14.838785	20 00 21.439	+09 53 21.69	13.1 G	Z10
C/2025 T1	2025 12 14.845706	20 00 22.523	+09 53 00.88	13.1 G	Z10
C/2025 T1	2025 12 15.700347	20 02 41.232	+09 11 17.23	12.5 V	00R92
C/2025 T1	2025 12 15.717396	20 02 43.954	+09 10 27.84	12.5 V	00R92
C/2025 T1	2025 12 15.735012	20 02 46.762	+09 09 37.26	12.5 V	00R92
C/2025 T1	2025 12 17.38821	20 07 04.06	+07 52 11.9	10.3 T	Q23
C/2025 T1	2025 12 17.39513	20 07 05.11	+07 51 53.0		Q23
C/2025 T1	2025 12 17.40152	20 07 06.08	+07 51 35.5		Q23
C/2025 T1	2025 12 18.371331	20 09 31.046	+07 08 01.75	14.3 V	KQ02
C/2025 T1	2025 12 18.375799	20 09 31.685	+07 07 49.73	14.9 V	KQ02
C/2025 T1	2025 12 18.389931	20 09 33.761	+07 07 12.04	14.8 V	KQ02
C/2025 T1	2025 12 18.394398	20 09 34.406	+07 07 00.26	15.0 V	KQ02
C/2025 T1	2025 12 18.72776	20 10 23.35	+06 52 20.6	12.8 R	KA77
C/2025 T1	2025 12 18.73048	20 10 23.74	+06 52 13.2	12.7 R	KA77
C/2025 T1	2025 12 18.73079	20 10 23.77	+06 52 12.3	14.1 N	KM18
C/2025 T1	2025 12 18.73155	20 10 23.90	+06 52 10.6	12.7 R	KA77
C/2025 T1	2025 12 18.73297	20 10 24.09	+06 52 06.4	14.2 N	KM18
C/2025 T1	2025 12 19.391655	20 11 59.105	+06 23 36.96	14.6 V	00Q14
C/2025 T1	2025 12 19.397975	20 12 00.043	+06 23 20.76	14.6 V	00Q14
C/2025 T1	2025 12 19.45181	20 12 07.70	+06 21 02.3		K 367
C/2025 T1	2025 12 19.45383	20 12 08.04	+06 20 58.0		K 367
C/2025 T1	2025 12 19.45545	20 12 08.28	+06 20 53.6	10.3 T	K 367
C/2025 T1	2025 12 20.768241	20 15 12.336	+05 25 52.46	13.4 G	K I81
C/2025 T1	2025 12 20.771065	20 15 12.725	+05 25 45.23	13.5 G	K I81
C/2025 T1	2025 12 20.773889	20 15 13.121	+05 25 38.03	13.6 G	K I81
C/2025 T1	2025 12 21.69725	20 17 18.58	+04 48 18.1	13.9 N	KM18
C/2025 T1	2025 12 21.70525	20 17 19.65	+04 47 59.0	14.1 N	KM18
C/2025 T1	2025 12 21.715324	20 17 21.017	+04 47 34.98	12.7 R	C23
C/2025 T1	2025 12 21.719815	20 17 21.607	+04 47 24.11	12.8 R	C23
C/2025 T1	2025 12 21.725046	20 17 22.330	+04 47 11.72	12.8 R	C23
C/2025 T1	2025 12 21.743953	20 17 24.833	+04 46 26.42	13.5 r	KM09
C/2025 T1	2025 12 21.750866	20 17 25.758	+04 46 09.81	13.5 r	KM09
C/2025 T1	2025 12 21.757522	20 17 26.657	+04 45 53.73	13.5 r	KM09
C/2025 T1	2025 12 21.806343	20 17 33.107	+04 43 58.17	13.2 G	Z10
C/2025 T1	2025 12 21.813252	20 17 34.029	+04 43 41.89	13.2 G	Z10
C/2025 T1	2025 12 21.820926	20 17 35.101	+04 43 23.93	13.4 G	Z10
C/2025 T1	2025 12 22.35296	20 18 45.78	+04 22 26.6	10.7 T	349
C/2025 T1	2025 12 22.35597	20 18 46.17	+04 22 19.6		349
C/2025 T1	2025 12 22.35897	20 18 46.56	+04 22 12.6		349
C/2025 T1	2025 12 23.685602	20 21 38.573	+03 31 22.01	12.1 V	00R92
C/2025 T1	2025 12 23.699282	20 21 40.330	+03 30 51.34	11.9 V	00R92
C/2025 T1	2025 12 23.715127	20 21 42.348	+03 30 15.08	11.8 V	00R92
C/2025 T1	2025 12 24.686782	20 23 44.652	+02 54 21.13	12.9 V	00R92
C/2025 T1	2025 12 24.704803	20 23 46.855	+02 53 41.24	12.2 V	00R92
C/2025 T1	2025 12 24.719618	20 23 48.674	+02 53 08.99	12.3 V	00R92
C/2025 T1	2025 12 24.745056	20 23 51.825	+02 52 13.46	13.5 r	KM09
C/2025 T1	2025 12 24.751962	20 23 52.668	+02 51 58.26	13.5 r	KM09
C/2025 T1	2025 12 24.758613	20 23 53.502	+02 51 43.84	13.5 r	KM09
C/2025 T1	2025 12 25.699236	20 25 48.986	+02 18 00.58	12.3 V	00R92

C/2025 T1	2025 12 25.712951	20 25 50.645	+02 17 32.28	12.9 R	C23
C/2025 T1	2025 12 25.717037	20 25 51.125	+02 17 23.32	12.4 V	00R92
C/2025 T1	2025 12 25.717581	20 25 51.182	+02 17 21.95	13.0 R	C23
C/2025 T1	2025 12 25.722824	20 25 51.818	+02 17 11.11	12.9 R	C23
C/2025 T1	2025 12 25.730961	20 25 52.793	+02 16 53.65	12.5 V	00R92
C/2025 T1	2025 12 25.74618	20 25 54.64	+02 16 22.1	14.0 R	KA77
C/2025 T1	2025 12 25.74962	20 25 55.05	+02 16 14.9	13.8 R	KA77
C/2025 T1	2025 12 25.75267	20 25 55.43	+02 16 08.7	14.2 R	KA77
C/2025 T1	2025 12 25.76342	20 25 56.71	+02 15 45.2	13.5 G	KY87
C/2025 T1	2025 12 25.76924	20 25 57.43	+02 15 33.1	13.4 G	KY87
C/2025 T1	2025 12 25.77490	20 25 58.10	+02 15 21.0	13.5 G	KY87
C/2025 T1	2025 12 26.686979	20 27 47.489	+01 43 36.48	12.6 G	KK87
C/2025 T1	2025 12 26.688877	20 27 47.702	+01 43 31.94	12.6 V	00R92
C/2025 T1	2025 12 26.690162	20 27 47.844	+01 43 29.71	12.6 G	KK87
C/2025 T1	2025 12 26.693611	20 27 48.262	+01 43 22.55	12.6 G	KK87
C/2025 T1	2025 12 26.702199	20 27 49.289	+01 43 04.73	12.4 V	00R92
C/2025 T1	2025 12 26.710104	20 27 50.170	+01 42 48.28	14.6 G	B96
C/2025 T1	2025 12 26.711361	20 27 50.329	+01 42 46.34	12.60G	K 160
C/2025 T1	2025 12 26.715711	20 27 50.854	+01 42 37.52	12.56G	K 160
C/2025 T1	2025 12 26.716076	20 27 50.911	+01 42 36.18	12.4 V	00R92
C/2025 T1	2025 12 26.716644	20 27 51.005	+01 42 35.03	14.4 G	B96
C/2025 T1	2025 12 26.719028	20 27 51.281	+01 42 31.00	12.8 R	C23
C/2025 T1	2025 12 26.71920	20 27 51.24	+01 42 30.6	12.9 R	KA77
C/2025 T1	2025 12 26.719596	20 27 51.322	+01 42 29.81	12.57G	K 160
C/2025 T1	2025 12 26.722025	20 27 51.624	+01 42 23.98	12.8 R	C23
C/2025 T1	2025 12 26.723183	20 27 51.758	+01 42 21.38	13.0 G	B96
C/2025 T1	2025 12 26.72334	20 27 51.73	+01 42 21.8	13.0 R	KA77
C/2025 T1	2025 12 26.725023	20 27 51.972	+01 42 17.71	12.9 R	C23
C/2025 T1	2025 12 26.72743	20 27 52.23	+01 42 13.5	13.0 R	KA77
C/2025 T1	2025 12 26.746135	20 27 54.456	+01 41 34.28	13.5 r	KM09
C/2025 T1	2025 12 26.751785	20 27 55.107	+01 41 22.54	13.5 r	KM09
C/2025 T1	2025 12 26.757177	20 27 55.747	+01 41 11.54	13.5 r	KM09
C/2025 T1	2025 12 27.695729	20 29 45.782	+01 09 27.14	12.4 V	00R92
C/2025 T1	2025 12 27.708102	20 29 47.167	+01 09 02.56	12.6 V	00R92
C/2025 T1	2025 12 27.724039	20 29 49.022	+01 08 30.84	12.7 V	00R92
C/2025 T1	2025 12 28.716817	20 31 42.840	+00 35 54.02	12.9 R	C23
C/2025 T1	2025 12 28.719803	20 31 43.159	+00 35 48.19	12.9 R	C23
C/2025 T1	2025 12 28.72240	20 31 43.42	+00 35 43.2	13.1 R	KA77
C/2025 T1	2025 12 28.722801	20 31 43.488	+00 35 42.04	12.9 R	C23
C/2025 T1	2025 12 28.72511	20 31 43.71	+00 35 37.9	13.1 R	KA77
C/2025 T1	2025 12 28.72781	20 31 44.01	+00 35 32.8	13.1 R	KA77
C/2025 T1	2025 12 28.743623	20 31 45.811	+00 35 01.89	13.5 r	KM09
C/2025 T1	2025 12 28.750556	20 31 46.619	+00 34 48.20	13.5 r	KM09
C/2025 T1	2025 12 28.757228	20 31 47.306	+00 34 35.30	13.5 r	KM09
C/2025 T1	2025 12 30.70784	20 35 23.90	-00 26 50.1	14.1 N	KM18
C/2025 T1	2025 12 30.71922	20 35 25.13	-00 27 11.1	14.1 N	KM18
C/2025 T1	2025 12 30.748028	20 35 28.266	-00 28 04.43	13.6 r	KM09
C/2025 T1	2025 12 30.754988	20 35 28.994	-00 28 16.49	13.7 r	KM09
C/2025 T1	2025 12 30.761692	20 35 29.745	-00 28 29.30	13.7 r	KM09
C/2025 T1	2026 01 04.712895	20 44 03.288	-02 50 17.59	14.4 G	K 215
C/2025 T1	2026 01 04.714191	20 44 03.430	-02 50 19.00	14.6 G	K 215
C/2025 T1	2026 01 04.715488	20 44 03.535	-02 50 21.48	14.6 G	K 215
C/2025 T1	2026 01 04.737037	20 44 05.698	-02 50 55.79	12.8 R	C23

C/2025 T1	2026 01 04.739282	20 44 05.938	-02 50 59.24	12.7 R	C23
C/2025 T1	2026 01 04.743032	20 44 06.310	-02 51 05.18	12.8 R	C23
C/2025 T1	2026 01 05.791875	20 45 49.297	-03 18 47.77	13.7 G	Z10
C/2025 T1	2026 01 05.796470	20 45 49.810	-03 18 55.43	13.7 G	Z10
C/2025 T1	2026 01 05.801053	20 45 50.255	-03 19 02.47	13.6 G	Z10

P/2025 U1 (Hogan)

P/2025 U1	2025 10 30.478353	08 35 37.633	-03 43 07.82	20.61G	01G96
P/2025 U1	2025 10 30.482580	08 35 37.734	-03 43 09.95	21.35G	01G96
P/2025 U1	2025 10 30.486787	08 35 37.856	-03 43 12.07	20.60G	01G96
P/2025 U1	2025 10 30.491021	08 35 37.964	-03 43 14.09	20.60G	01G96
P/2025 U1	2025 10 30.500749	08 35 38.209	-03 43 18.26	20.84G	01G96
P/2025 U1	2025 10 30.507902	08 35 38.425	-03 43 22.04	21.01G	01G96
P/2025 U1	2025 10 30.515205	08 35 38.620	-03 43 26.11	21.10G	01G96
P/2025 U1	2025 10 31.492888	08 36 05.137	-03 51 19.48	20.40G	52 I52
P/2025 U1	2025 10 31.501387	08 36 05.357	-03 51 23.83	20.62G	52 I52
P/2025 U1	2025 10 31.511172	08 36 05.648	-03 51 29.05	20.42G	52 I52
P/2025 U1	2025 11 01.452926	08 36 30.611	-03 59 04.67	20.86G	80 I52
P/2025 U1	2025 11 01.462981	08 36 30.809	-03 59 09.42	21.24G	80 I52
P/2025 U1	2025 11 01.473053	08 36 31.129	-03 59 14.93	80 I52	
P/2025 U1	2025 11 01.482533	08 36 31.288	-03 59 18.53	21.03G	80 I52
P/2025 U1	2025 11 02.72924	08 37 03.23	-04 09 20.4	01Q62	
P/2025 U1	2025 11 02.73778	08 37 03.45	-04 09 24.6	20.4 G	01Q62
P/2025 U1	2025 11 03.444490	08 37 20.996	-04 15 09.22	52 I52	
P/2025 U1	2025 11 03.453418	08 37 21.205	-04 15 12.74	21.23G	52 I52
P/2025 U1	2025 11 03.462324	08 37 21.374	-04 15 16.74	21.00G	52 I52
P/2025 U1	2025 11 03.480106	08 37 21.839	-04 15 26.21	21.40G	52 I52
P/2025 U1	2025 11 04.510381	08 37 46.675	-04 23 43.44	20.54G	52 I52
P/2025 U1	2025 11 04.516955	08 37 46.859	-04 23 46.93	20.31G	52 I52
P/2025 U1	2025 11 04.523533	08 37 46.952	-04 23 49.85	20.22G	52 I52
P/2025 U1	2025 11 04.530118	08 37 47.122	-04 23 52.73	20.39G	52 I52
P/2025 U1	2025 11 19.190785	08 42 06.979	-06 19 56.35	19.3 r	K 215
P/2025 U1	2025 11 19.194678	08 42 06.991	-06 19 57.25	19.4 r	K 215
P/2025 U1	2025 11 19.198573	08 42 07.001	-06 19 59.12	19.1 r	K 215
P/2025 U1	2025 11 23.624446	08 42 49.028	-06 53 40.76	20.82w	F52
P/2025 U1	2025 11 23.633519	08 42 49.086	-06 53 44.82	20.83w	F52
P/2025 U1	2025 11 23.642567	08 42 49.143	-06 53 48.87	20.96w	F52
P/2025 U1	2025 11 27.606546	08 43 11.631	-07 23 09.92	20.88w	F51
P/2025 U1	2025 11 27.618116	08 43 11.656	-07 23 15.14	20.77w	F51
P/2025 U1	2025 11 27.629095	08 43 11.699	-07 23 19.79	20.81w	F51
P/2025 U1	2025 11 27.640064	08 43 11.713	-07 23 24.76	20.84w	F51
P/2025 U1	2025 12 17.511292	08 41 27.293	-09 33 18.36	20.47w	F52
P/2025 U1	2025 12 17.521847	08 41 27.131	-09 33 22.05	20.55w	F52
P/2025 U1	2025 12 17.532253	08 41 26.981	-09 33 25.39	20.53w	F52
P/2025 U1	2025 12 17.542625	08 41 26.823	-09 33 28.86	20.59w	F52
P/2025 U1	2025 12 26.15317	08 38 52.89	-10 17 09.5	19.0 G	K X03
P/2025 U1	2025 12 26.16904	08 38 52.57	-10 17 14.8	18.0 G	K X03
P/2025 U1	2025 12 26.18489	08 38 52.25	-10 17 18.6	19.4 G	K X03
P/2025 U1	2025 12 28.499312	08 38 00.736	-10 27 26.58	20.49w	F52
P/2025 U1	2025 12 28.509054	08 38 00.487	-10 27 28.94	20.51w	F52
P/2025 U1	2025 12 28.518773	08 38 00.247	-10 27 31.63	20.52w	F52
P/2025 U1	2025 12 28.528510	08 38 00.032	-10 27 33.97	20.58w	F52

P/2025 UX₁₀₉ (Ye)

P/2025 UX ₁₀₉	2025 10 01.525071	09 39 08.441	+11 28 04.41	19.43r	00 I41
P/2025 UX ₁₀₉	2025 10 01.529057	09 39 08.733	+11 28 03.73	18.98r	00 I41
P/2025 UX ₁₀₉	2025 10 02.519834	09 40 45.240	+11 19 42.94	19.81r	00 I41
P/2025 UX ₁₀₉	2025 10 02.523814	09 40 45.656	+11 19 41.20	19.54r	00 I41
P/2025 UX ₁₀₉	2025 10 02.527796	09 40 46.050	+11 19 38.65	19.86r	00 I41
P/2025 UX ₁₀₉	2025 10 03.522234	09 42 22.369	+11 11 15.55	19.56r	00 I41
P/2025 UX ₁₀₉	2025 10 03.526198	09 42 22.852	+11 11 13.97	20.10r	00 I41
P/2025 UX ₁₀₉	2025 10 04.526518	09 43 59.351	+11 02 47.22	19.94r	00 I41
P/2025 UX ₁₀₉	2025 10 05.522642	09 45 35.014	+10 54 21.11	19.66r	00 I41
P/2025 UX ₁₀₉	2025 10 05.526508	09 45 35.340	+10 54 19.83	19.80r	00 I41
P/2025 UX ₁₀₉	2025 10 05.530381	09 45 35.748	+10 54 17.70	19.46r	00 I41
P/2025 UX ₁₀₉	2025 10 09.522033	09 51 54.861	+10 20 23.78	19.63r	00 I41
P/2025 UX ₁₀₉	2025 10 09.525991	09 51 55.277	+10 20 23.87	20.11r	00 I41
P/2025 UX ₁₀₉	2025 10 12.522842	09 56 35.222	+09 54 54.06	19.69r	00 I41
P/2025 UX ₁₀₉	2025 10 12.526716	09 56 35.643	+09 54 51.21	19.93r	00 I41
P/2025 UX ₁₀₉	2025 10 12.530583	09 56 36.012	+09 54 49.36	20.22r	00 I41
P/2025 UX ₁₀₉	2025 10 18.526047	10 05 43.202	+09 03 48.46	19.86r	00 I41
P/2025 UX ₁₀₉	2025 10 18.529946	10 05 43.658	+09 03 45.05	19.85r	00 I41
P/2025 UX ₁₀₉	2025 10 19.525480	10 07 12.777	+08 55 17.89	19.72r	00 I41
P/2025 UX ₁₀₉	2025 10 19.529377	10 07 13.215	+08 55 16.53	19.76r	00 I41
P/2025 UX ₁₀₉	2025 10 19.533272	10 07 13.530	+08 55 14.48	19.75r	00 I41
P/2025 UX ₁₀₉	2025 10 20.527211	10 08 42.040	+08 46 48.84	19.64r	00 I41
P/2025 UX ₁₀₉	2025 10 20.531111	10 08 42.397	+08 46 45.13	19.80r	00 I41
P/2025 UX ₁₀₉	2025 10 20.535023	10 08 42.783	+08 46 43.45	19.55r	00 I41
P/2025 UX ₁₀₉	2025 10 21.25193	10 09 46.39	+08 40 39.3	20.2 G	02 Z21
P/2025 UX ₁₀₉	2025 10 21.25544	10 09 46.63	+08 40 37.3	18.9 G	02 Z21
P/2025 UX ₁₀₉	2025 10 21.25895	10 09 47.02	+08 40 35.1	20.2 G	02 Z21
P/2025 UX ₁₀₉	2025 10 22.463489	10 11 33.056	+08 30 24.60	19.77r	00 I41
P/2025 UX ₁₀₉	2025 10 22.507607	10 11 36.846	+08 30 01.30	19.95g	00 I41
P/2025 UX ₁₀₉	2025 10 23.199237	10 12 37.509	+08 24 10.93	20.92G	02 Z31
P/2025 UX ₁₀₉	2025 10 23.202318	10 12 37.776	+08 24 09.13	20.42G	02 Z31
P/2025 UX ₁₀₉	2025 10 23.210037	10 12 38.452	+08 24 05.17	20.46G	02 Z31
P/2025 UX ₁₀₉	2025 10 23.357634	10 12 51.332	+08 22 53.45	20.45G	04V85
P/2025 UX ₁₀₉	2025 10 23.362279	10 12 51.721	+08 22 50.86	20.33G	04V85
P/2025 UX ₁₀₉	2025 10 23.365395	10 12 52.002	+08 22 49.55	20.42G	04V85
P/2025 UX ₁₀₉	2025 10 23.42760	10 12 57.425	+08 22 14.84	20.3 V	KW05
P/2025 UX ₁₀₉	2025 10 23.44269	10 12 58.598	+08 22 07.61	20.3 V	KW05
P/2025 UX ₁₀₉	2025 10 23.45737	10 12 59.974	+08 21 59.83	20.1 V	KW05
P/2025 UX ₁₀₉	2025 10 24.200818	10 14 04.763	+08 15 43.34	20.13G	02 Z31
P/2025 UX ₁₀₉	2025 10 24.205435	10 14 05.152	+08 15 40.97	20.47G	02 Z31
P/2025 UX ₁₀₉	2025 10 24.205317	10 14 05.429	+08 15 39.52	20.52G	02 Z31
P/2025 UX ₁₀₉	2025 10 24.25194	10 14 09.15	+08 15 17.5	19.9 G	02 Z21
P/2025 UX ₁₀₉	2025 10 24.25544	10 14 09.41	+08 15 16.9		02 Z21
P/2025 UX ₁₀₉	2025 10 24.356089	10 14 18.190	+08 14 27.84	20.03G	04V85
P/2025 UX ₁₀₉	2025 10 24.357632	10 14 18.356	+08 14 27.09	20.32G	04V85
P/2025 UX ₁₀₉	2025 10 24.359207	10 14 18.462	+08 14 26.36	20.53G	04V85
P/2025 UX ₁₀₉	2025 10 24.360750	10 14 18.596	+08 14 25.35	20.15G	04V85
P/2025 UX ₁₀₉	2025 10 24.42421	10 14 24.046	+08 13 51.17	20.2 V	KW05
P/2025 UX ₁₀₉	2025 10 24.44086	10 14 25.486	+08 13 42.35	20.0 V	KW05
P/2025 UX ₁₀₉	2025 10 24.45713	10 14 26.899	+08 13 33.35	19.9 V	KW05
P/2025 UX ₁₀₉	2025 10 25.42291	10 15 50.400	+08 05 26.56	20.0 V	KW05
P/2025 UX ₁₀₉	2025 10 25.45164	10 15 52.896	+08 05 10.90	20.1 V	KW05

P/2025 UX ₁₀₉	2025 10 27.37722	10 18 37.77	+07 49 02.3	20.1 G	KW62
P/2025 UX ₁₀₉	2025 10 27.39396	10 18 39.18	+07 48 54.0	19.9 G	KW62
P/2025 UX ₁₀₉	2025 10 27.41001	10 18 40.54	+07 48 45.8	19.8 G	KW62
P/2025 UX ₁₀₉	2025 10 28.19426	10 19 47.030	+07 42 11.81	20.1 G	K B74
P/2025 UX ₁₀₉	2025 10 28.20258	10 19 47.734	+07 42 07.78	20.0 G	K B74
P/2025 UX ₁₀₉	2025 10 28.21200	10 19 48.550	+07 42 03.20	20.2 G	K B74
P/2025 UX ₁₀₉	2025 10 29.51654	10 21 38.45	+07 31 10.9		00U94
P/2025 UX ₁₀₉	2025 10 29.52323	10 21 38.97	+07 31 07.5	19.8 G	00U94
P/2025 UX ₁₀₉	2025 10 31.210816	10 23 59.720	+07 17 07.00	21.13G	02 Z31
P/2025 UX ₁₀₉	2025 10 31.214120	10 24 00.010	+07 17 05.11	21.49G	02 Z31
P/2025 UX ₁₀₉	2025 10 31.220730	10 24 00.529	+07 17 01.90	21.18G	02 Z31
P/2025 UX ₁₀₉	2025 11 03.13915	10 27 59.75	+06 53 00.0	19.9 G	KM45
P/2025 UX ₁₀₉	2025 11 03.15493	10 28 01.04	+06 52 52.1	20.4 G	KM45
P/2025 UX ₁₀₉	2025 11 04.164741	10 29 22.59	+06 44 35.7	20.6 G	K L06
P/2025 UX ₁₀₉	2025 11 04.171750	10 29 23.16	+06 44 32.1	20.4 G	K L06
P/2025 UX ₁₀₉	2025 11 04.192774	10 29 24.81	+06 44 21.9	20.5 G	K L06
P/2025 UX ₁₀₉	2025 11 23.200381	10 52 53.405	+04 17 16.76	19.5 r	K 215
P/2025 UX ₁₀₉	2025 11 23.202977	10 52 53.491	+04 17 16.19	19.9 r	K 215
P/2025 UX ₁₀₉	2025 11 23.205573	10 52 53.561	+04 17 16.51	20.2 r	K 215
P/2025 UX ₁₀₉	2025 11 28.101722	10 58 12.638	+03 42 47.49	19.1 G	00R59
P/2025 UX ₁₀₉	2025 11 28.129962	10 58 14.336	+03 42 38.33	19.0 G	00R59
P/2025 UX ₁₀₉	2025 11 28.155375	10 58 15.917	+03 42 29.94	19.1 G	00R59
P/2025 UX ₁₀₉	2025 12 07.879733	11 07 46.383	+02 39 48.45	20.98r	O18
P/2025 UX ₁₀₉	2025 12 07.952453	11 07 50.268	+02 39 22.03	21.81g	O18
P/2025 UX ₁₀₉	2025 12 14.917314	11 13 42.462	+01 59 58.22	20.89g	O18
P/2025 UX ₁₀₉	2025 12 14.953483	11 13 44.110	+01 59 46.56	20.21r	O18
P/2025 UX ₁₀₉	2025 12 15.925092	11 14 29.187	+01 54 41.88	19.67r	O18
P/2025 UX ₁₀₉	2025 12 15.966747	11 14 31.065	+01 54 28.97	20.91g	O18
P/2025 UX ₁₀₉	2025 12 19.32676	11 16 58.74	+01 37 49.6	18.7 G	K X03
P/2025 UX ₁₀₉	2025 12 19.33542	11 16 59.09	+01 37 47.2	19.4 G	K X03
P/2025 UX ₁₀₉	2025 12 19.34335	11 16 59.39	+01 37 44.7	19.1 G	K X03
P/2025 UX ₁₀₉	2025 12 19.35056	11 16 59.75	+01 37 42.5	19.1 G	K X03
P/2025 UX ₁₀₉	2025 12 20.896342	11 18 03.306	+01 30 24.14	20.57g	O18
P/2025 UX ₁₀₉	2025 12 20.962418	11 18 05.879	+01 30 06.13	19.84r	O18
P/2025 UX ₁₀₉	2025 12 22.897777	11 19 21.479	+01 21 28.03	20.63g	O18
P/2025 UX ₁₀₉	2025 12 22.930949	11 19 22.712	+01 21 19.05	22.19u	O18
P/2025 UX ₁₀₉	2025 12 22.963900	11 19 23.897	+01 21 10.73	20.16r	O18
P/2025 UX ₁₀₉	2025 12 25.619066	11 21 00.085	+01 10 09.38	19.90w	F51
P/2025 UX ₁₀₉	2025 12 25.629804	11 21 00.439	+01 10 06.88	19.79w	F51
P/2025 UX ₁₀₉	2025 12 25.640536	11 21 00.796	+01 10 04.24	19.94w	F51
P/2025 UX ₁₀₉	2025 12 25.651236	11 21 01.145	+01 10 01.67	19.89w	F51
P/2025 UX ₁₀₉	2025 12 26.862048	11 21 42.199	+01 05 17.25	19.90r	O18
P/2025 UX ₁₀₉	2025 12 26.897650	11 21 43.348	+01 05 08.92	22.53u	O18
P/2025 UX ₁₀₉	2025 12 26.943148	11 21 44.791	+01 04 58.77	20.55g	O18
P/2025 UX ₁₀₉	2025 12 27.773067	11 22 11.722	+01 01 52.61	19.4 V	00Q14
P/2025 UX ₁₀₉	2025 12 27.779479	11 22 12.043	+01 01 51.13	19.4 V	00Q14
P/2025 UX ₁₀₉	2026 01 01.883674	11 24 38.506	+00 44 46.91	20.98g	O18
P/2025 UX ₁₀₉	2026 01 01.954484	11 24 40.198	+00 44 34.38	20.44r	O18
P/2025 UX ₁₀₉	2026 01 02.939293	11 25 04.548	+00 41 42.91	20.87g	O18
P/2025 UX ₁₀₉	2026 01 02.973206	11 25 05.311	+00 41 37.29	20.45r	O18
P/2025 UX ₁₀₉	2026 01 03.811435	11 25 25.201	+00 39 18.57	20.50g	O18
P/2025 UX ₁₀₉	2026 01 03.885763	11 25 26.782	+00 39 06.39	20.27r	O18

C/2025 V1 (Borisov)

C/2025 V1	2025 10 29.546339	11 36 40.702	-08 39 00.41	17.49r	00 I41
C/2025 V1	2025 10 29.551392	11 36 42.921	-08 38 47.50	17.70r	00 I41
C/2025 V1	2025 10 30.547390	11 44 14.336	-07 51 19.05		00 I41
C/2025 V1	2025 10 30.552453	11 44 16.637	-07 51 04.96		00 I41
C/2025 V1	2025 10 31.546713	11 52 22.164	-07 00 42.58		00 I41
C/2025 V1	2025 10 31.551743	11 52 24.687	-07 00 26.35		00 I41
C/2025 V1	2025 11 01.556459	12 01 13.634	-06 06 27.92	15.41r	00 I41
C/2025 V1	2025 11 02.10833	12 06 21.52	-05 35 30.7	12.0 G	L51
C/2025 V1	2025 11 02.11762	12 06 26.83	-05 34 58.6	12.1 G	L51
C/2025 V1	2025 11 02.12552	12 06 31.27	-05 34 31.3	12.2 G	L51
C/2025 V1	2025 11 02.97144	12 14 49.05	-04 45 14.3	12.9 G	N89
C/2025 V1	2025 11 02.98244	12 14 55.71	-04 44 32.9	12.9 G	N89
C/2025 V1	2025 11 03.08077	12 15 55.56	-04 38 41.8	13.8 R	C41
C/2025 V1	2025 11 03.08713	12 15 59.39	-04 38 19.5	13.7 R	C41
C/2025 V1	2025 11 03.08785	12 15 59.90	-04 38 16.7	13.9 G	K L51
C/2025 V1	2025 11 03.08992	12 16 01.14	-04 38 09.2	13.8 G	K L51
C/2025 V1	2025 11 03.09013	12 16 01.42	-04 38 11.1	11.5 V	C32
C/2025 V1	2025 11 03.09090	12 16 01.65	-04 38 08.9	11.7 V	C32
C/2025 V1	2025 11 03.09159	12 16 01.95	-04 38 05.5	11.7 V	C32
C/2025 V1	2025 11 03.09193	12 16 02.33	-04 38 01.4	13.8 G	K L51
C/2025 V1	2025 11 03.09278	12 16 02.55	-04 38 00.4	11.5 V	C32
C/2025 V1	2025 11 03.09360	12 16 03.32	-04 37 57.1	11.6 V	C32
C/2025 V1	2025 11 03.09388	12 16 03.59	-04 37 54.3	13.8 R	C41
C/2025 V1	2025 11 03.09427	12 16 03.64	-04 37 54.0	11.7 V	C32
C/2025 V1	2025 11 03.09628	12 16 04.96	-04 37 50.5	11.6 V	C32
C/2025 V1	2025 11 03.09697	12 16 05.38	-04 37 44.3	11.6 V	C32
C/2025 V1	2025 11 03.11475	12 16 16.22	-04 36 42.8	13.1 G	01C40
C/2025 V1	2025 11 03.11859	12 16 18.56	-04 36 27.5	13.5 G	K L51
C/2025 V1	2025 11 03.11871	12 16 18.58	-04 36 27.4	13.0 G	01C40
C/2025 V1	2025 11 03.12113	12 16 20.28	-04 36 17.4	13.4 G	K L51
C/2025 V1	2025 11 03.12247	12 16 20.95	-04 36 14.1	12.9 G	01C40
C/2025 V1	2025 11 03.12359	12 16 21.84	-04 36 08.3	13.5 G	K L51
C/2025 V1	2025 11 03.12422	12 16 22.11	-04 36 07.3	13.5 G	01C40
C/2025 V1	2025 11 03.12689	12 16 23.71	-04 35 56.6	13.5 G	01C40
C/2025 V1	2025 11 03.12950	12 16 25.18	-04 35 47.7	13.4 G	01C40
C/2025 V1	2025 11 03.13515	12 16 28.821	-04 35 28.3	12.3 V	03 095
C/2025 V1	2025 11 03.13668	12 16 29.70	-04 35 23.2	12.4 V	03 095
C/2025 V1	2025 11 03.13856	12 16 30.844	-04 35 14.60	12.3 V	03 095
C/2025 V1	2025 11 03.14441	12 16 34.378	-04 34 55.67	12.2 V	03 095
C/2025 V1	2025 11 03.363481	12 18 50.48	-04 21 27.8		X09
C/2025 V1	2025 11 03.364228	12 18 50.91	-04 21 25.4		X09
C/2025 V1	2025 11 03.81551	12 23 37.26	-03 53 58.7		349
C/2025 V1	2025 11 03.81965	12 23 39.89	-03 53 43.4		349
C/2025 V1	2025 11 03.82292	12 23 41.95	-03 53 31.9		Q23
C/2025 V1	2025 11 03.82484	12 23 43.24	-03 53 24.5		349
C/2025 V1	2025 11 03.82720	12 23 44.76	-03 53 15.2		K D88
C/2025 V1	2025 11 03.82794	12 23 45.18	-03 53 13.3		Q23
C/2025 V1	2025 11 03.82866	12 23 45.69	-03 53 10.2	11.3 T	K D88
C/2025 V1	2025 11 03.82899	12 23 45.93	-03 53 08.9	11.4 T	349
C/2025 V1	2025 11 03.83333	12 23 48.65	-03 52 53.4	11.6 T	Q23
C/2025 V1	2025 11 03.83899	12 23 52.38	-03 52 32.0		K P87
C/2025 V1	2025 11 03.84331	12 23 55.16	-03 52 15.7		K P87

C/2025 V1	2025 11 03.84663	12 23 57.32	-03 52 02.4		K P87
C/2025 V1	2025 11 03.84795	12 23 58.20	-03 51 58.4	11.4 V	K P87
C/2025 V1	2025 11 03.97137	12 25 18.25	-03 44 21.0	13.2 G	N89
C/2025 V1	2025 11 03.98188	12 25 25.08	-03 43 40.2	12.9 G	N89
C/2025 V1	2025 11 03.99292	12 25 32.23	-03 42 59.3	13.1 G	N89
C/2025 V1	2025 11 04.10373	12 26 44.99	-03 36 05.2	14.2 G	00 S89
C/2025 V1	2025 11 04.10495	12 26 45.73	-03 35 59.8	14.4 G	00 S89
C/2025 V1	2025 11 04.10544	12 26 46.10	-03 35 58.4	14.4 G	00 S89
C/2025 V1	2025 11 04.10569	12 26 46.34	-03 35 57.7	14.3 G	00 S89
C/2025 V1	2025 11 04.10618	12 26 46.57	-03 35 55.5	14.5 G	00 S89
C/2025 V1	2025 11 04.10642	12 26 46.73	-03 35 54.6	14.4 G	00 S89
C/2025 V1	2025 11 04.10667	12 26 46.91	-03 35 53.1	14.6 G	00 S89
C/2025 V1	2025 11 04.10691	12 26 47.10	-03 35 52.9	14.4 G	00 S89
C/2025 V1	2025 11 04.10716	12 26 47.20	-03 35 51.5	14.4 G	00 S89
C/2025 V1	2025 11 04.10740	12 26 47.38	-03 35 51.0	14.5 G	00 S89
C/2025 V1	2025 11 04.10789	12 26 47.72	-03 35 49.1	14.4 G	00 S89
C/2025 V1	2025 11 04.10814	12 26 47.86	-03 35 48.3	14.4 G	00 S89
C/2025 V1	2025 11 04.10838	12 26 48.03	-03 35 47.8	14.3 G	00 S89
C/2025 V1	2025 11 04.10863	12 26 48.21	-03 35 46.5	14.3 G	00 S89
C/2025 V1	2025 11 04.10887	12 26 48.49	-03 35 45.4	14.4 G	00 S89
C/2025 V1	2025 11 04.10912	12 26 48.49	-03 35 43.7	14.3 G	00 S89
C/2025 V1	2025 11 04.11598	12 26 52.98	-03 35 18.5	13.6 G	K L51
C/2025 V1	2025 11 04.11759	12 26 54.04	-03 35 12.5	14.1 G	K L51
C/2025 V1	2025 11 04.11902	12 26 55.00	-03 35 07.2	14.3 G	K L51
C/2025 V1	2025 11 04.18216	12 27 36.58	-03 31 10.4	12.7 G	KG00
C/2025 V1	2025 11 04.18281	12 27 37.07	-03 31 07.6	12.6 G	KG00
C/2025 V1	2025 11 04.18334	12 27 37.35	-03 31 06.3	12.7 G	KG00
C/2025 V1	2025 11 04.19282	12 27 43.775	-03 30 30.84	14.8 G	02 204
C/2025 V1	2025 11 04.19667	12 27 46.302	-03 30 16.49	15.2 G	02 204
C/2025 V1	2025 11 04.21883	12 28 01.00	-03 28 51.2	14.2 r	K L27
C/2025 V1	2025 11 04.22045	12 28 02.08	-03 28 45.7	14.1 r	K L27
C/2025 V1	2025 11 04.22207	12 28 03.16	-03 28 40.1	14.3 r	K L27
C/2025 V1	2025 11 04.36321	12 29 37.42	-03 19 32.4		00X07
C/2025 V1	2025 11 04.36518	12 29 38.79	-03 19 25.0	12.3 G	00X07
C/2025 V1	2025 11 04.45917	12 30 41.959	-03 13 39.83	14.1 G	KW05
C/2025 V1	2025 11 04.46243	12 30 44.143	-03 13 27.44	14.2 G	KW05
C/2025 V1	2025 11 04.46537	12 30 46.118	-03 13 16.46	14.1 G	KW05
C/2025 V1	2025 11 04.82182	12 34 49.56	-02 50 33.0		D95
C/2025 V1	2025 11 04.82446	12 34 51.48	-02 50 23.0		D95
C/2025 V1	2025 11 04.82472	12 34 51.65	-02 50 21.5	12.4 T	D95
C/2025 V1	2025 11 05.173569	12 38 56.016	-02 27 47.20	14.49G	KM57
C/2025 V1	2025 11 05.188472	12 39 06.526	-02 26 49.78	14.43G	KM57
C/2025 V1	2025 11 05.202001	12 39 16.087	-02 25 59.63	13.7 V	KK74
C/2025 V1	2025 11 05.204880	12 39 18.098	-02 25 48.22	13.6 V	KK74
C/2025 V1	2025 11 05.207759	12 39 20.134	-02 25 36.48	13.6 V	KK74
C/2025 V1	2025 11 05.21875	12 39 28.032	-02 24 52.92	13.0 G	KB74
C/2025 V1	2025 11 05.22082	12 39 29.498	-02 24 44.89	13.3 G	KB74
C/2025 V1	2025 11 05.22280	12 39 30.914	-02 24 36.54	13.3 G	KB74
C/2025 V1	2025 11 05.53342	12 43 13.98	-02 04 19.2		00U94
C/2025 V1	2025 11 05.53569	12 43 15.62	-02 04 10.1	12.9 G	00U94
C/2025 V1	2025 11 05.84594	12 47 02.85	-01 43 44.5	12.8 V	K P87
C/2025 V1	2025 11 05.84950	12 47 05.45	-01 43 30.3		K P87
C/2025 V1	2025 11 06.209451	12 51 35.01	-01 19 40.3	15.7 R	K 215

C/2025 V1	2025 11 06.210101	12 51 35.39	-01 19 38.3	16.7 R	K 215
C/2025 V1	2025 11 06.26092	12 52 14.18	-01 16 11.0	14.5 G	17G40
C/2025 V1	2025 11 06.26291	12 52 15.68	-01 16 03.0	14.6 G	17G40
C/2025 V1	2025 11 06.26483	12 52 17.15	-01 15 55.3	14.8 G	17G40
C/2025 V1	2025 11 06.83829	12 59 40.13	-00 37 36.8		K 903
C/2025 V1	2025 11 06.83913	12 59 40.84	-00 37 32.4		K 903
C/2025 V1	2025 11 06.83954	12 59 41.10	-00 37 30.1	13.4 T	K 903
C/2025 V1	2025 11 06.989469	13 01 39.490	-00 27 27.89	14.9 G	KN56
C/2025 V1	2025 11 06.994612	13 01 43.579	-00 27 07.75	14.8 G	KN56
C/2025 V1	2025 11 06.999490	13 01 47.460	-00 26 47.61	15.2 G	KN56
C/2025 V1	2025 11 08.16359	13 17 40.43	+00 51 19.7	15.8 G	KG00
C/2025 V1	2025 11 08.16953	13 17 45.41	+00 51 44.4	15.5 G	KG00

C/2025 V2 (Rankin)

C/2025 V2	2024 11 29.562676	08 31 21.505	+06 13 02.83	22.83G	F52
C/2025 V2	2024 11 29.573660	08 31 21.393	+06 13 02.76	22.21G	F52
C/2025 V2	2024 11 29.584656	08 31 21.309	+06 13 03.16	22.58G	F52
C/2025 V2	2024 11 29.595686	08 31 21.216	+06 13 03.09	23.29G	F52
C/2025 V2	2024 11 29.643051	08 31 20.810	+06 13 03.39	22.50G	F52
C/2025 V2	2024 11 29.643681	08 31 20.773	+06 13 03.62	22.31G	F52
C/2025 V2	2024 12 04.540505	08 30 34.737	+06 14 14.80	22.78G	F51
C/2025 V2	2024 12 04.564032	08 30 34.470	+06 14 15.44	22.50G	F51
C/2025 V2	2024 12 04.578222	08 30 34.321	+06 14 15.68	22.64G	F51
C/2025 V2	2024 12 04.592517	08 30 34.123	+06 14 15.97	21.36G	F51
C/2025 V2	2024 12 24.513227	08 25 31.966	+06 30 46.92	22.18G	F51
C/2025 V2	2024 12 24.542309	08 25 31.377	+06 30 49.06	22.66G	F51
C/2025 V2	2024 12 24.554633	08 25 31.125	+06 30 49.76	21.95G	F51
C/2025 V2	2024 12 29.524970	08 23 50.033	+06 37 59.42	21.99G	F52
C/2025 V2	2024 12 29.563463	08 23 49.244	+06 38 02.91	22.40G	F52
C/2025 V2	2025 01 02.459216	08 22 24.047	+06 44 30.58	21.81G	F51
C/2025 V2	2025 01 02.484476	08 22 23.504	+06 44 33.66	22.03G	F51
C/2025 V2	2025 01 02.497189	08 22 23.193	+06 44 35.00	21.92G	F51
C/2025 V2	2025 01 21.389469	08 14 37.392	+07 25 48.34	21.93G	F52
C/2025 V2	2025 01 21.402830	08 14 37.048	+07 25 49.81	22.33G	F52
C/2025 V2	2025 01 21.416236	08 14 36.687	+07 25 52.02	21.73G	F52
C/2025 V2	2025 01 27.288987	08 12 02.545	+07 41 36.67	21.65G	01G96
C/2025 V2	2025 01 27.299373	08 12 02.390	+07 41 38.58	21.82G	01G96
C/2025 V2	2025 02 27.249594	07 59 41.378	+09 18 01.43	20.59G	F51
C/2025 V2	2025 02 27.263041	07 59 41.058	+09 18 04.25	21.50G	F51
C/2025 V2	2025 02 27.276499	07 59 40.846	+09 18 07.01	21.90G	F51
C/2025 V2	2025 02 27.290007	07 59 40.582	+09 18 09.43	21.87G	F51
C/2025 V2	2025 11 01.498648	09 39 01.360	+10 39 34.53	20.41g	00 I41
C/2025 V2	2025 11 02.473589	09 39 25.700	+10 39 12.02	19.86G	01G96
C/2025 V2	2025 11 02.479806	09 39 25.848	+10 39 11.45	19.80G	01G96
C/2025 V2	2025 11 02.486012	09 39 26.010	+10 39 10.91	19.72G	01G96
C/2025 V2	2025 11 02.509188	09 39 26.568	+10 39 11.09	20.23G	I52
C/2025 V2	2025 11 02.516583	09 39 26.766	+10 39 11.12	20.03G	I52
C/2025 V2	2025 11 02.524233	09 39 26.910	+10 39 10.66	20.68G	I52
C/2025 V2	2025 11 03.11909	09 39 41.59	+10 38 56.8	19.6 G	KM45
C/2025 V2	2025 11 03.12866	09 39 41.87	+10 38 57.0	19.9 G	KM45
C/2025 V2	2025 11 03.414285	09 39 48.748	+10 38 52.12	19.84G	80 I52
C/2025 V2	2025 11 03.427220	09 39 49.126	+10 38 52.01	20.41G	80 I52
C/2025 V2	2025 11 03.439881	09 39 49.439	+10 38 51.65		80 I52

C/2025 V2	2025 11 04.450753	09 40 13.681	+10 38 33.36	20.22G	52 I52
C/2025 V2	2025 11 04.463804	09 40 13.948	+10 38 33.22	19.91G	52 I52
C/2025 V2	2025 11 04.476873	09 40 14.279	+10 38 32.93	19.64G	52 I52
C/2025 V2	2025 11 04.489847	09 40 14.556	+10 38 32.82	19.73G	52 I52
C/2025 V2	2025 11 05.34640	09 40 34.67	+10 38 20.8	19.2 G	KW62
C/2025 V2	2025 11 05.35338	09 40 34.83	+10 38 20.7	19.4 G	KW62
C/2025 V2	2025 11 05.36105	09 40 34.99	+10 38 20.6	19.1 G	KW62
C/2025 V2	2025 11 05.40529	09 40 36.197	+10 38 19.43	19.8 G	KW05
C/2025 V2	2025 11 05.43068	09 40 36.744	+10 38 18.92	19.1 G	KW05
C/2025 V2	2025 11 05.45645	09 40 37.351	+10 38 18.46	18.8 G	KW05
C/2025 V2	2025 11 06.11479	09 40 52.378	+10 38 09.97	20.5 G	02 204
C/2025 V2	2025 11 08.470651	09 41 45.474	+10 37 52.39	20.15G	52 I52
C/2025 V2	2025 11 08.485234	09 41 45.769	+10 37 52.00	20.82G	52 I52
C/2025 V2	2025 11 08.499839	09 41 46.061	+10 37 52.97		52 I52
C/2025 V2	2025 11 08.513729	09 41 46.414	+10 37 52.14		52 I52
C/2025 V2	2025 11 09.461881	09 42 06.847	+10 37 49.98	20.02G	52 I52
C/2025 V2	2025 11 09.478322	09 42 07.193	+10 37 50.20	20.92G	52 I52
C/2025 V2	2025 11 09.494505	09 42 07.549	+10 37 50.16	20.46G	52 I52
C/2025 V2	2025 11 09.510188	09 42 07.877	+10 37 49.87	21.45G	52 I52
C/2025 V2	2025 11 11.401384	09 42 47.304	+10 37 56.10	19.49G	52 I52
C/2025 V2	2025 11 11.417551	09 42 47.653	+10 37 55.70	19.83G	52 I52
C/2025 V2	2025 11 11.440250	09 42 48.121	+10 37 55.99	19.84G	52 I52
C/2025 V2	2025 11 11.463892	09 42 48.568	+10 37 56.21	20.10G	52 I52
C/2025 V2	2025 11 13.12126	09 43 21.53	+10 38 11.6	19.8 G	K L04
C/2025 V2	2025 11 13.12656	09 43 21.59	+10 38 11.3	19.5 G	K L04
C/2025 V2	2025 11 14.08464	09 43 39.95	+10 38 24.9	19.6 G	KG00
C/2025 V2	2025 11 14.09347	09 43 40.13	+10 38 25.0	19.7 G	KG00
C/2025 V2	2025 11 16.779618	09 44 28.949	+10 39 21.49	19.5 V	00Q14
C/2025 V2	2025 11 16.784595	09 44 28.954	+10 39 24.34	19.2 V	00Q14
C/2025 V2	2025 11 18.121088	09 44 51.727	+10 40 01.31	19.9 G	K B74
C/2025 V2	2025 11 18.131609	09 44 51.902	+10 40 01.67	19.8 G	K B74
C/2025 V2	2025 11 18.140370	09 44 52.032	+10 40 02.14	19.8 G	K B74
C/2025 V2	2025 11 19.34311	09 45 11.58	+10 40 44.5		00X07
C/2025 V2	2025 11 19.34754	09 45 11.65	+10 40 44.8	19.8 G	00X07
C/2025 V2	2025 11 23.182362	09 46 08.112	+10 43 34.00	19.2 r	K 215
C/2025 V2	2025 11 23.186255	09 46 08.155	+10 43 34.36	19.0 r	K 215
C/2025 V2	2025 11 23.190147	09 46 08.210	+10 43 34.79	18.9 r	K 215
C/2025 V2	2025 11 23.569350	09 46 13.401	+10 43 56.52	20.39w	F52
C/2025 V2	2025 11 23.580942	09 46 13.521	+10 43 56.93	20.62w	F52
C/2025 V2	2025 11 23.592536	09 46 13.700	+10 43 57.63	20.42w	F52
C/2025 V2	2025 11 23.671539	09 46 14.861	+10 44 01.96	17.5 G	K Q21
C/2025 V2	2025 11 23.682558	09 46 15.022	+10 44 02.07	18.1 G	K Q21
C/2025 V2	2025 11 23.763819	09 46 15.893	+10 44 05.78	18.4 G	K Q21
C/2025 V2	2025 11 23.774317	09 46 15.920	+10 44 05.64	19.1 G	K Q21
C/2025 V2	2025 12 14.488104	09 48 25.979	+11 20 42.32	20.11w	F52
C/2025 V2	2025 12 14.500552	09 48 25.975	+11 20 43.81	20.22w	F52
C/2025 V2	2025 12 14.512951	09 48 25.945	+11 20 46.34	20.20w	F52
C/2025 V2	2025 12 26.478749	09 47 17.182	+11 59 35.77	18.96o	00T05
C/2025 V2	2025 12 26.480575	09 47 17.201	+11 59 37.03	18.70o	00T05
C/2025 V2	2025 12 26.483373	09 47 17.153	+11 59 36.24	19.30o	00T05
C/2025 V2	2025 12 26.505391	09 47 16.944	+11 59 42.50	19.18o	00T05
C/2025 V2	2025 12 26.686111	09 47 14.932	+12 00 24.21	17.2 G	K Q21
C/2025 V2	2025 12 26.691366	09 47 14.883	+12 00 25.87	17.9 G	K Q21

C/2025 V2	2025 12 27.735694	09 47 03.458	+12 04 28.16	19.6 V	00Q14
C/2025 V2	2025 12 27.742106	09 47 03.226	+12 04 31.19	20.5 V	00Q14
C/2025 V2	2025 12 28.728147	09 46 51.87	+12 08 27.2	18.9 R	D29
C/2025 V2	2025 12 28.742288	09 46 51.66	+12 08 30.5	19.1 R	D29
C/2025 V2	2025 12 28.756429	09 46 51.48	+12 08 33.7	18.9 R	D29
C/2025 V2	2025 12 28.99355	09 46 48.60	+12 09 30.1	19.1 G	KG00
C/2025 V2	2025 12 29.00249	09 46 48.48	+12 09 33.1	18.8 G	KG00
C/2025 V2	2025 12 29.01088	09 46 48.39	+12 09 35.4	18.7 G	KG00
C/2025 V2	2025 12 29.189572	09 46 46.020	+12 10 17.11	18.5 G	KB50
C/2025 V2	2025 12 29.204653	09 46 45.946	+12 10 23.23	18.8 G	KB50
C/2025 V2	2025 12 29.222188	09 46 45.521	+12 10 25.64	18.9 G	KB50
C/2025 V2	2025 12 30.735556	09 46 25.875	+12 16 45.29	18.3 G	KQ21
C/2025 V2	2025 12 30.746053	09 46 25.749	+12 16 48.22	18.8 G	KQ21
C/2025 V2	2025 12 31.02771	09 46 21.92	+12 17 57.8	19.4 N	KM18
C/2025 V2	2025 12 31.04905	09 46 21.48	+12 18 04.6	19.0 N	KM18
C/2025 V2	2026 01 09.509185	09 43 35.570	+13 02 40.67	18.98o	00T05
C/2025 V2	2026 01 09.511003	09 43 35.563	+13 02 41.57	18.84o	00T05
C/2025 V2	2026 01 09.514188	09 43 35.443	+13 02 43.33	18.76o	00T05
C/2025 V2	2026 01 09.521424	09 43 35.318	+13 02 44.12	19.01o	00T05
C/2025 V2	2026 01 11.11429	09 43 00.73	+13 11 03.2	18.9 G	K J43
C/2025 V2	2026 01 11.12133	09 43 00.57	+13 11 05.6	18.9 G	K J43
C/2025 V2	2026 01 11.12837	09 43 00.41	+13 11 07.8	19.0 G	K J43
C/2025 V2	2026 01 11.475331	09 42 52.709	+13 12 58.39	18.87o	00T05
C/2025 V2	2026 01 11.501821	09 42 52.070	+13 13 06.71	17.77o	00T05
C/2025 V2	2026 01 11.521372	09 42 51.641	+13 13 13.40	18.98o	00T05
C/2025 V2	2026 01 11.546282	09 42 51.036	+13 13 20.96	18.92o	00T05

C/2025 W1 (Sankovich)

C/2025 W1	2025 11 20.16224	05 54 02.68	-53 33 03.8	19.8 R	X19
C/2025 W1	2025 11 20.20373	05 53 59.71	-53 33 00.7	19.6 R	X19
C/2025 W1	2025 11 20.24479	05 53 56.68	-53 32 55.6	19.2 R	X19
C/2025 W1	2025 11 20.24921	05 53 56.35	-53 32 55.1	19.4 R	X19
C/2025 W1	2025 11 20.27378	05 53 54.61	-53 32 52.8	19.2 R	X19
C/2025 W1	2025 11 20.29730	05 53 52.92	-53 32 50.3	19.2 R	X19
C/2025 W1	2025 11 20.30312	05 53 52.49	-53 32 49.4	19.2 R	X19
C/2025 W1	2025 11 21.29527	05 52 42.14	-53 30 58.1	19.5 R	X19
C/2025 W1	2025 11 21.29895	05 52 41.94	-53 30 56.8	19.7 R	X19
C/2025 W1	2025 11 21.30370	05 52 41.53	-53 30 56.6	19.5 R	X19
C/2025 W1	2025 11 21.88953	05 51 59.84	-53 29 43.2	19.8 R	K95
C/2025 W1	2025 11 21.89595	05 51 59.34	-53 29 41.5	19.7 R	K95
C/2025 W1	2025 11 21.90237	05 51 58.90	-53 29 41.0	19.7 R	K95
C/2025 W1	2025 11 21.90889	05 51 58.36	-53 29 40.1	19.2 R	K95
C/2025 W1	2025 11 21.91539	05 51 57.87	-53 29 39.7	19.7 R	K95
C/2025 W1	2025 11 22.128519	05 51 42.554	-53 29 12.69	19.4 G	K Y05
C/2025 W1	2025 11 22.149606	05 51 40.996	-53 29 09.13	19.5 G	K Y05
C/2025 W1	2025 11 22.18721	05 51 38.45	-53 29 04.5	19.3 R	X19
C/2025 W1	2025 11 22.25096	05 51 33.76	-53 28 56.2	18.7 R	X19
C/2025 W1	2025 11 22.31289	05 51 29.24	-53 28 48.0	19.2 R	X19
C/2025 W1	2025 11 22.491304	05 51 16.630	-53 28 23.02	20.5 G	K 474
C/2025 W1	2025 11 22.506262	05 51 15.586	-53 28 20.50	20.6 G	K 474
C/2025 W1	2025 11 22.510279	05 51 15.259	-53 28 21.32	20.3 G	K 474
C/2025 W1	2025 11 22.513850	05 51 14.959	-53 28 19.92	19.9 G	K 474
C/2025 W1	2025 11 23.13357	05 50 30.22	-53 26 52.2	19.5 R	X19

C/2025 W1	2025 11 23.14282	05 50 29.54	-53 26 51.1	19.4 R	X19
C/2025 W1	2025 11 23.15201	05 50 28.85	-53 26 49.8	19.5 R	X19
C/2025 W1	2025 11 23.15997	05 50 28.29	-53 26 47.8	19.0 R	X19
C/2025 W1	2025 11 23.16748	05 50 27.68	-53 26 46.5	19.2 R	X19
C/2025 W1	2025 11 23.497902	05 50 03.862	-53 25 57.65	19.4 G	K 474
C/2025 W1	2025 11 23.501468	05 50 03.607	-53 25 56.32	19.5 G	K 474
C/2025 W1	2025 11 23.505031	05 50 03.240	-53 25 56.24	20.0 G	K 474
C/2025 W1	2025 11 24.22781	05 49 10.65	-53 24 02.7	18.8 R	X19
C/2025 W1	2025 11 24.23829	05 49 09.88	-53 24 01.1	19.3 R	X19
C/2025 W1	2025 11 24.24881	05 49 09.12	-53 23 59.2	19.6 R	X19
C/2025 W1	2025 11 24.25929	05 49 08.37	-53 23 57.4	19.6 R	X19
C/2025 W1	2025 11 24.26976	05 49 07.52	-53 23 55.9	19.7 R	X19
C/2025 W1	2025 11 25.01238	05 48 13.21	-53 21 50.9	19.8 R	K95
C/2025 W1	2025 11 25.02039	05 48 12.71	-53 21 48.7	19.5 R	K95
C/2025 W1	2025 11 25.02786	05 48 12.08	-53 21 47.6	19.2 R	K95
C/2025 W1	2025 11 25.03480	05 48 11.58	-53 21 46.0	19.3 R	K95
C/2025 W1	2025 11 25.04711	05 48 10.70	-53 21 43.4	19.4 R	K95
C/2025 W1	2025 11 25.12921	05 48 04.89	-53 21 29.1	19.2 R	X19
C/2025 W1	2025 11 25.23726	05 47 56.84	-53 21 10.4	19.3 R	X19
C/2025 W1	2025 11 25.34497	05 47 48.66	-53 20 51.0	19.5 R	X19
C/2025 W1	2025 11 25.96385	05 47 03.41	-53 18 56.9	19.3 R	K95
C/2025 W1	2025 11 25.97025	05 47 02.97	-53 18 55.8	19.7 R	K95
C/2025 W1	2025 11 25.97666	05 47 02.35	-53 18 54.1	19.9 R	K95
C/2025 W1	2025 11 26.93170	05 45 51.97	-53 15 45.8	19.7 R	K95
C/2025 W1	2025 11 26.93917	05 45 51.37	-53 15 45.1	19.5 R	K95
C/2025 W1	2025 11 26.94610	05 45 50.90	-53 15 43.6	18.9 R	K95
C/2025 W1	2025 11 27.04263	05 45 43.82	-53 15 22.4	19.9 G	K X03
C/2025 W1	2025 11 27.06570	05 45 42.14	-53 15 17.8	19.3 G	K X03
C/2025 W1	2025 11 27.08875	05 45 40.39	-53 15 14.1	19.1 G	K X03
C/2025 W1	2025 11 27.33763	05 45 21.72	-53 14 22.3		00X07
C/2025 W1	2025 11 27.34293	05 45 21.33	-53 14 20.9	19.5 G	00X07
C/2025 W1	2025 11 28.90218	05 43 25.31	-53 08 34.0	19.6 R	K95
C/2025 W1	2025 11 28.91286	05 43 24.50	-53 08 31.4	19.4 R	K95
C/2025 W1	2025 11 28.92353	05 43 23.80	-53 08 29.7	19.8 R	K95
C/2025 W1	2025 11 28.96381	05 43 20.80	-53 08 19.7	19.8 R	K95
C/2025 W1	2025 11 29.13196	05 43 08.26	-53 07 39.5	18.0 R	X19
C/2025 W1	2025 11 29.14083	05 43 07.59	-53 07 36.8	19.1 R	X19
C/2025 W1	2025 11 29.15200	05 43 06.70	-53 07 34.9	18.8 R	X19
C/2025 W1	2025 11 29.25717	05 42 58.78	-53 07 09.7	18.4 R	X19
C/2025 W1	2025 11 29.26551	05 42 58.09	-53 07 08.0	18.8 R	X19
C/2025 W1	2025 11 29.27433	05 42 57.49	-53 07 05.8	18.8 R	X19
C/2025 W1	2025 11 30.71393	05 41 09.72	-53 01 04.3	19.2 T	67Q62
C/2025 W1	2025 11 30.72184	05 41 09.15	-53 01 01.5		67Q62
C/2025 W1	2025 11 30.734353	05 41 08.108	-53 00 58.50	19.8 G	71Q62
C/2025 W1	2025 11 30.742360	05 41 07.525	-53 00 56.13		71Q62
C/2025 W1	2025 12 01.081515	05 40 42.124	-52 59 26.25	20.4 G	0M21
C/2025 W1	2025 12 01.103134	05 40 40.438	-52 59 20.79		0M21
C/2025 W1	2025 12 01.15279	05 40 36.87	-52 59 07.5	19.7 V	K I47
C/2025 W1	2025 12 04.14860	05 36 51.95	-52 44 28.3	19.1 V	K X03
C/2025 W1	2025 12 04.16158	05 36 50.93	-52 44 25.1	19.4 V	K X03
C/2025 W1	2025 12 04.17382	05 36 49.88	-52 44 19.9	20.2 V	K X03
C/2025 W1	2025 12 07.581840	05 32 34.159	-52 24 49.86	20.1 V	92Q62

C/2025 W1	2025 12 07.585972	05 32 33.874	-52 24 47.99		92Q62
C/2025 W1	2025 12 07.590116	05 32 33.521	-52 24 46.76	19.8 V	92Q62

C/2025 W2 (ATLAS)

C/2025 W2	2025 10 26.515086	09 02 18.571	+28 28 26.11	20.39G	01G96
C/2025 W2	2025 10 26.519318	09 02 19.201	+28 28 39.22	20.25G	01G96
C/2025 W2	2025 10 26.523538	09 02 19.756	+28 28 51.31	20.11G	01G96
C/2025 W2	2025 10 26.527772	09 02 20.180	+28 29 02.36	20.35G	01G96
C/2025 W2	2025 11 08.581638	09 40 30.993	+41 40 54.34	20.89G	F51
C/2025 W2	2025 11 08.594000	09 40 33.779	+41 41 48.84	20.80G	F51
C/2025 W2	2025 11 08.606353	09 40 36.558	+41 42 42.11	20.92G	F51
C/2025 W2	2025 11 08.618827	09 40 39.384	+41 43 37.00	21.27G	F51
C/2025 W2	2025 11 14.476688	10 07 07.237	+49 17 07.01	19.26G	01 703
C/2025 W2	2025 11 14.481326	10 07 08.760	+49 17 35.16	18.65G	01 703
C/2025 W2	2025 11 27.471507	12 06 33.161	+66 45 32.49	19.27g	00 I41
C/2025 W2	2025 11 27.473928	12 06 35.300	+66 45 42.56	19.22g	00 I41
C/2025 W2	2025 11 28.433666	12 21 40.641	+67 47 07.31	19.09g	00 I41
C/2025 W2	2025 11 28.472730	12 22 18.860	+67 49 32.81	18.74r	00 I41
C/2025 W2	2025 11 28.610321	12 24 35.006	+67 57 56.48	19.16o	00T08
C/2025 W2	2025 11 28.616258	12 24 41.071	+67 58 19.45	18.90o	00T08
C/2025 W2	2025 11 28.619917	12 24 44.455	+67 58 32.52	18.90o	00T08
C/2025 W2	2025 11 28.636046	12 25 00.334	+67 59 31.60	18.60o	00T08
C/2025 W2	2025 11 29.041715	12 31 50.85	+68 23 19.6	19.1 G	K 595
C/2025 W2	2025 11 29.044263	12 31 53.48	+68 23 29.0	19.0 G	K 595
C/2025 W2	2025 11 29.046993	12 31 56.34	+68 23 38.2	18.9 G	K 595
C/2025 W2	2025 11 29.755316	12 44 21.990	+69 02 47.80	19.28G	K 126
C/2025 W2	2025 11 29.757849	12 44 24.776	+69 02 55.19	19.29G	K 126
C/2025 W2	2025 11 29.915897	12 47 18.20	+69 11 13.8	17.1 G	K 104
C/2025 W2	2025 11 29.927491	12 47 30.85	+69 11 50.0	18.4 G	K 104
C/2025 W2	2025 11 30.456528	12 57 21.634	+69 38 25.26	19.3 G	KV21
C/2025 W2	2025 11 30.462014	12 57 27.792	+69 38 41.32	18.9 G	KV21
C/2025 W2	2025 12 01.54676	13 18 40.26	+70 26 18.1		00U94
C/2025 W2	2025 12 01.55173	13 18 46.22	+70 26 30.4	17.8 G	00U94
C/2025 W2	2025 12 01.73391	13 22 25.84	+70 33 25.1	19.6 r	K L27
C/2025 W2	2025 12 01.74888	13 22 44.04	+70 33 58.2	19.3 r	K L27
C/2025 W2	2025 12 01.76520	13 23 04.44	+70 34 34.9	19.5 r	K L27
C/2025 W2	2025 12 01.78113	13 23 24.13	+70 35 09.3	19.8 r	K L27
C/2025 W2	2025 12 01.79519	13 23 41.14	+70 35 41.3	19.5 r	K L27
C/2025 W2	2025 12 02.207623	13 32 12.660	+70 50 38.40	19.7 V	KK74
C/2025 W2	2025 12 02.213148	13 32 19.529	+70 50 49.63	19.7 V	KK74
C/2025 W2	2025 12 02.218424	13 32 26.042	+70 51 00.32	19.6 V	KK74
C/2025 W2	2025 12 02.223447	13 32 32.398	+70 51 10.84	19.6 V	KK74
C/2025 W2	2025 12 02.228471	13 32 38.609	+70 51 21.42	19.4 V	KK74
C/2025 W2	2025 12 05.69814	14 48 10.36	+71 55 27.1	19.9 G	K 587
C/2025 W2	2025 12 05.69891	14 48 11.46	+71 55 27.0	19.6 G	K 587
C/2025 W2	2025 12 10.698596	16 28 44.191	+70 34 26.00	18.4 G	K 215
C/2025 W2	2025 12 10.702547	16 28 48.266	+70 34 18.34	18.4 G	K 215
C/2025 W2	2025 12 10.706499	16 28 52.330	+70 34 10.70	18.4 G	K 215
C/2025 W2	2025 12 10.82680	16 30 57.07	+70 30 14.4	18.6 G	KY87
C/2025 W2	2025 12 10.83230	16 31 02.80	+70 30 03.5	18.4 G	KY87
C/2025 W2	2025 12 10.83762	16 31 08.19	+70 29 52.0	18.6 G	KY87
C/2025 W2	2025 12 26.370463	19 00 03.835	+59 00 52.13	19.2 V	00Q14
C/2025 W2	2025 12 26.376157	19 00 05.743	+59 00 40.07	20.5 V	00Q14

C/2025 W2	2025 12 29.74072	19 14 57.78	+56 44 18.9	19.9 r	K L27
C/2025 W2	2025 12 29.75577	19 15 01.51	+56 43 44.5	19.8 r	K L27
C/2025 W2	2025 12 29.77223	19 15 05.50	+56 43 06.4	19.8 r	K L27
C/2025 W2	2026 01 05.731440	19 38 07.270	+52 41 35.95	19.2 G	K 215
C/2025 W2	2026 01 05.733387	19 38 07.622	+52 41 32.24	19.0 G	K 215
C/2025 W2	2026 01 05.735333	19 38 07.968	+52 41 28.43	19.6 G	K 215

P/2025 W3 (Kresken)

P/2025 W3	2025 11 26.476714	07 31 41.323	+29 46 23.79	21.74G	F51
P/2025 W3	2025 11 26.487779	07 31 41.077	+29 46 28.30	22.20G	F51
P/2025 W3	2025 11 26.498908	07 31 40.892	+29 46 32.60	22.06G	F51
P/2025 W3	2025 11 26.510065	07 31 40.686	+29 46 37.45	22.26G	F51
P/2025 W3	2025 11 29.159688	07 30 47.947	+30 04 13.06	22.1 G	01 Z84
P/2025 W3	2025 11 29.170638	07 30 47.660	+30 04 17.57	21.7 G	01 Z84
P/2025 W3	2025 11 29.181601	07 30 47.409	+30 04 21.94	21.7 G	01 Z84
P/2025 W3	2025 11 30.456795	07 30 16.938	+30 13 00.44	22.10G	F52
P/2025 W3	2025 11 30.468554	07 30 16.607	+30 13 04.72	22.18G	F52
P/2025 W3	2025 11 30.480263	07 30 16.282	+30 13 09.98	21.89G	F52
P/2025 W3	2025 11 30.492016	07 30 15.926	+30 13 14.50	22.75G	F52
P/2025 W3	2025 12 01.014088	07 30 02.227	+30 16 51.24	22.1 G	00K92
P/2025 W3	2025 12 01.225196	07 29 56.410	+30 18 13.47	22.5 G	00 Z31
P/2025 W3	2025 12 01.239926	07 29 55.985	+30 18 19.51	21.8 G	00 Z31
P/2025 W3	2025 12 14.92326	07 20 32.91	+31 52 48.6	21.0 G	KG00
P/2025 W3	2025 12 14.93671	07 20 32.13	+31 52 52.7	20.6 G	KG00
P/2025 W3	2025 12 17.211596	07 18 24.38	+32 08 06.9	21.1 G	KW62
P/2025 W3	2025 12 17.233920	07 18 23.11	+32 08 16.1	20.9 G	KW62
P/2025 W3	2025 12 17.322839	07 18 17.716	+32 08 52.37	20.80G	01G96
P/2025 W3	2025 12 17.329205	07 18 17.413	+32 08 54.38	20.70G	01G96
P/2025 W3	2025 12 17.334411	07 18 17.176	+32 08 56.72	20.64G	01G96
P/2025 W3	2025 12 17.339633	07 18 16.909	+32 08 58.63	20.77G	01G96
P/2025 W3	2025 12 18.314286	07 17 19.752	+32 15 22.75		01V00
P/2025 W3	2025 12 18.319873	07 17 19.363	+32 15 25.45		01V00
P/2025 W3	2025 12 18.325457	07 17 19.010	+32 15 27.50		01V00
P/2025 W3	2025 12 18.331057	07 17 18.629	+32 15 29.70	20.60G	01V00
P/2025 W3	2025 12 22.154640	07 13 21.032	+32 39 45.70	20.6 G	KW62
P/2025 W3	2025 12 22.182541	07 13 19.202	+32 39 55.91	20.7 G	KW62
P/2025 W3	2025 12 22.210440	07 13 17.334	+32 40 06.81	20.5 G	KW62
P/2025 W3	2025 12 23.119560	07 12 18.045	+32 45 40.45	21.4 G	02 J04
P/2025 W3	2025 12 24.881493	07 10 21.154	+32 56 04.43	19.4 G	K B72
P/2025 W3	2025 12 24.926794	07 10 17.930	+32 56 20.08	19.6 G	K B72
P/2025 W3	2025 12 27.391027	07 07 29.525	+33 10 17.54	21.95w	F52
P/2025 W3	2025 12 27.402704	07 07 28.735	+33 10 21.62	22.02w	F52
P/2025 W3	2025 12 27.414330	07 07 28.005	+33 10 26.04	22.16w	F52
P/2025 W3	2025 12 27.661586	07 07 10.490	+33 11 48.08	21.6 V	00Q14
P/2025 W3	2025 12 27.681505	07 07 08.686	+33 11 49.24	21.9 V	00Q14
P/2025 W3	2025 12 28.38199	07 06 20.25	+33 15 36.7		00U94
P/2025 W3	2025 12 28.39137	07 06 19.56	+33 15 39.4	21.7 G	00U94

P/2025 W4 (PANSTARRS)

P/2025 W4	2025 09 05.573446	04 25 04.271	+22 09 01.37	22.64G	F51
P/2025 W4	2025 09 05.587116	04 25 05.442	+22 09 04.01	22.47G	F51
P/2025 W4	2025 09 05.600842	04 25 06.593	+22 09 06.20	22.22G	F51
P/2025 W4	2025 09 05.614610	04 25 07.798	+22 09 08.79	22.41G	F51
P/2025 W4	2025 09 20.529593	04 44 41.268	+22 42 00.02	22.67G	F52

P/2025 W4	2025 09 20.542320	04 44 42.106	+22 42 01.14	22.24G	F52
P/2025 W4	2025 09 20.555052	04 44 42.910	+22 42 02.46	22.56G	F52
P/2025 W4	2025 09 30.524063	04 54 51.920	+22 53 31.78	21.85G	F52
P/2025 W4	2025 09 30.560748	04 54 53.814	+22 53 33.65	21.85G	F52
P/2025 W4	2025 11 15.316077	04 58 45.750	+22 21 48.06	21.04G	01G96
P/2025 W4	2025 11 15.321192	04 58 45.602	+22 21 48.24	20.57G	01G96
P/2025 W4	2025 11 15.326308	04 58 45.282	+22 21 47.77	22.27G	01G96
P/2025 W4	2025 11 15.331433	04 58 45.044	+22 21 46.37	20.74G	01G96
P/2025 W4	2025 11 23.514000	04 52 00.836	+22 03 13.52	20.65w	F51
P/2025 W4	2025 11 23.527700	04 52 00.035	+22 03 11.13	21.27w	F51
P/2025 W4	2025 11 23.541348	04 51 59.237	+22 03 09.17	20.97w	F51
P/2025 W4	2025 11 23.554965	04 51 58.468	+22 03 06.77	21.05w	F51
P/2025 W4	2025 11 24.14019	04 51 26.99	+22 01 37.1	19.8 G	KW62
P/2025 W4	2025 11 24.15763	04 51 25.99	+22 01 34.9	20.0 G	KW62
P/2025 W4	2025 11 24.17437	04 51 25.05	+22 01 32.3	20.0 G	KW62
P/2025 W4	2025 11 24.91823	04 50 43.81	+21 59 39.8	20.0 G	KM45
P/2025 W4	2025 11 24.92831	04 50 43.23	+21 59 38.2	20.0 G	KM45
P/2025 W4	2025 11 25.215020	04 50 27.15	+21 59 04.6		X09
P/2025 W4	2025 11 25.225494	04 50 26.56	+21 59 04.2		X09
P/2025 W4	2025 11 26.366431	04 49 22.596	+21 56 01.90	21.20G	F51
P/2025 W4	2025 11 26.367253	04 49 22.563	+21 56 01.84	21.34G	F51
P/2025 W4	2025 11 26.474221	04 49 16.131	+21 55 45.78	20.80G	01T12
P/2025 W4	2025 11 26.476171	04 49 16.016	+21 55 45.43	20.67G	01T12
P/2025 W4	2025 11 26.990282	04 48 46.76	+21 54 22.3	20.8 G	K L06
P/2025 W4	2025 11 27.003375	04 48 45.99	+21 54 19.8	21.0 G	K L06
P/2025 W4	2025 11 27.186240	04 48 35.660	+21 54 01.27	20.7 G	00W85
P/2025 W4	2025 11 27.190069	04 48 35.445	+21 54 00.76	21.3 G	00W85
P/2025 W4	2025 11 27.193923	04 48 35.189	+21 53 59.92	21.6 G	00W85
P/2025 W4	2025 11 27.81076	04 48 00.13	+21 52 13.9	20.0 R	KA77
P/2025 W4	2025 11 27.83553	04 47 58.60	+21 52 09.8	20.3 R	KA77
P/2025 W4	2025 11 27.85995	04 47 57.23	+21 52 06.3	19.6 R	KA77
P/2025 W4	2025 11 27.93477	04 47 52.69	+21 51 54.4	20.0 G	K 587
P/2025 W4	2025 11 27.94066	04 47 52.33	+21 51 53.4	19.8 G	K 587
P/2025 W4	2025 11 28.03256	04 47 46.74	+21 51 39.3	20.0 r	K L27
P/2025 W4	2025 11 28.043669	04 47 46.070	+21 51 36.83	20.3 G	02 204
P/2025 W4	2025 11 28.07429	04 47 44.22	+21 51 32.1	20.2 r	K L27
P/2025 W4	2025 11 28.11410	04 47 41.90	+21 51 25.6	20.0 r	K L27
P/2025 W4	2025 11 29.172657	04 46 41.243	+21 48 39.83	20.88G	05V37
P/2025 W4	2025 11 29.183968	04 46 40.560	+21 48 38.13	21.00G	05V37
P/2025 W4	2025 11 29.195279	04 46 39.873	+21 48 36.57	20.85G	05V37
P/2025 W4	2025 11 29.351177	04 46 30.328	+21 48 11.84	19.96G	01G96
P/2025 W4	2025 11 29.356298	04 46 29.982	+21 48 10.84	20.22G	01G96
P/2025 W4	2025 11 29.361417	04 46 29.636	+21 48 09.68	19.86G	01G96
P/2025 W4	2025 11 29.366559	04 46 29.327	+21 48 09.00	20.03G	01G96
P/2025 W4	2025 11 30.297767	04 45 35.234	+21 45 39.87	20.65g	00 I41
P/2025 W4	2025 11 30.298237	04 45 35.187	+21 45 40.10	20.83g	00 I41
P/2025 W4	2025 11 30.320097	04 45 33.797	+21 45 36.02	20.40r	00 I41
P/2025 W4	2025 11 30.80029	04 45 05.88	+21 44 15.1	19.8 r	K C10
P/2025 W4	2025 11 30.83583	04 45 04.01	+21 44 11.0	20.2 r	K C10
P/2025 W4	2025 11 30.87147	04 45 01.79	+21 44 04.4	19.9 r	K C10
P/2025 W4	2025 12 07.886103	04 38 11.610	+21 24 57.84	19.7 G	00R59
P/2025 W4	2025 12 07.935741	04 38 08.638	+21 24 49.52	19.6 G	00R59
P/2025 W4	2025 12 07.973061	04 38 06.347	+21 24 43.07	19.7 G	00R59

P/2025 W4 2025 12 08.455430 04 37 38.260 +21 23 24.30 21.2 R 01 691
 P/2025 W4 2025 12 08.462700 04 37 37.880 +21 23 22.90 21.0 R 01 691
 P/2025 W4 2025 12 08.469970 04 37 37.420 +21 23 21.60 20.9 R 01 691
 P/2025 W4 2025 12 09.900516 04 36 16.903 +21 19 28.92 19.46G KM57
 P/2025 W4 2025 12 09.921321 04 36 15.679 +21 19 25.10 19.66G KM57
 P/2025 W4 2025 12 10.75283 04 35 29.52 +21 17 09.6 19.8 V KC82
 P/2025 W4 2025 12 10.81925 04 35 25.80 +21 16 59.7 20.2 V KC82
 P/2025 W4 2025 12 11.321314 04 34 58.028 +21 15 41.38 21.19G 03T14
 P/2025 W4 2025 12 11.322865 04 34 57.938 +21 15 41.16 21.24G 03T14
 P/2025 W4 2025 12 11.324417 04 34 57.847 +21 15 40.88 21.20G 03T14
 P/2025 W4 2025 12 11.81010 04 34 31.01 +21 14 19.9 20.1 r K L27
 P/2025 W4 2025 12 11.83326 04 34 29.89 +21 14 16.3 20.3 r K L27
 P/2025 W4 2025 12 11.85641 04 34 28.56 +21 14 12.3 20.1 r K L27
 P/2025 W4 2025 12 11.87957 04 34 27.21 +21 14 08.1 19.9 r K L27
 P/2025 W4 2025 12 12.92140 04 33 30.77 +21 11 22.3 20.9 V KD66
 P/2025 W4 2025 12 12.93132 04 33 30.27 +21 11 21.6 20.7 V KD66
 P/2025 W4 2025 12 12.94123 04 33 29.66 +21 11 19.3 21.0 V KD66
 P/2025 W4 2025 12 14.88274 04 31 47.70 +21 06 16.8 19.9 G KG00
 P/2025 W4 2025 12 14.89602 04 31 46.93 +21 06 15.3 19.7 G KG00
 P/2025 W4 2025 12 14.90874 04 31 46.37 +21 06 13.2 19.9 G KG00
 P/2025 W4 2025 12 16.177090 04 30 42.250 +21 03 01.90 21.2 R 01 691
 P/2025 W4 2025 12 16.195560 04 30 41.400 +21 02 59.10 01 691
 P/2025 W4 2025 12 16.214030 04 30 40.310 +21 02 56.40 20.8 R 01 691
 P/2025 W4 2025 12 22.003938 04 26 16.463 +20 49 21.50 20.5 G KW62
 P/2025 W4 2025 12 22.036718 04 26 15.086 +20 49 17.67 20.4 G KW62
 P/2025 W4 2025 12 22.070200 04 26 13.603 +20 49 13.70 20.5 G KW62
 P/2025 W4 2025 12 22.623900 04 25 51.012 +20 48 04.00 19.8 V 00Q14
 P/2025 W4 2025 12 22.636713 04 25 50.210 +20 48 00.29 20.7 V 00Q14
 P/2025 W4 2025 12 23.15489 04 25 30.07 +20 47 04.1 20.8 G KX03
 P/2025 W4 2025 12 23.16787 04 25 29.52 +20 47 03.0 20.0 G KX03
 P/2025 W4 2025 12 23.18084 04 25 28.97 +20 47 01.1 20.6 G KX03
 P/2025 W4 2025 12 26.276634 04 23 37.603 +20 40 53.41 21.26w F52
 P/2025 W4 2025 12 26.287650 04 23 37.207 +20 40 52.23 21.22w F52
 P/2025 W4 2025 12 26.298751 04 23 36.817 +20 40 51.12 21.15w F52
 P/2025 W4 2025 12 26.309868 04 23 36.412 +20 40 49.96 21.27w F52
 P/2025 W4 2026 01 07.763309 04 19 22.634 +20 25 17.58 21.0 G K 215
 P/2025 W4 2026 01 07.765904 04 19 22.577 +20 25 17.54 21.1 G K 215
 P/2025 W4 2026 01 07.768499 04 19 22.541 +20 25 17.51 20.5 G K 215
 P/2025 W4 2026 01 09.53529 04 19 12.86 +20 24 20.9 F 867
 P/2025 W4 2026 01 09.54087 04 19 12.82 +20 24 20.5 F 867
 P/2025 W4 2026 01 09.54644 04 19 12.78 +20 24 20.7 F 867
 P/2025 W4 2026 01 09.55201 04 19 12.77 +20 24 20.4 20.7 V F 867

C/2025 X1 (PANSTARRS)

C/2025 X1 2025 12 11.302686 10 15 06.456 +38 49 46.81 21.98g 00 I41
 C/2025 X1 2025 12 11.305204 10 15 06.520 +38 49 48.89 20.20r 00 I41
 C/2025 X1 2025 12 11.475655 10 15 09.470 +38 50 59.82 20.63r 00 I41
 C/2025 X1 2025 12 11.476127 10 15 09.469 +38 50 59.09 20.57r 00 I41
 C/2025 X1 2025 12 11.476598 10 15 09.431 +38 50 59.10 20.54r 00 I41
 C/2025 X1 2025 12 12.466162 10 15 26.611 +38 57 47.61 20.97r 00 I41
 C/2025 X1 2025 12 12.625589 10 15 29.214 +38 58 54.57 21.04w F51
 C/2025 X1 2025 12 12.633803 10 15 29.355 +38 58 57.94 21.21w F51
 C/2025 X1 2025 12 12.642045 10 15 29.480 +38 59 01.44 20.97w F51

C/2025 X1 2025 12 12.650258 10 15 29.617 +38 59 04.89 21.02w F51
 C/2025 X1 2025 12 13.19555 10 15 38.57 +39 02 51.8 20.3 r K L27
 C/2025 X1 2025 12 13.21832 10 15 38.90 +39 03 01.1 20.4 r K L27
 C/2025 X1 2025 12 13.24073 10 15 39.26 +39 03 10.0 20.1 r K L27
 C/2025 X1 2025 12 13.421473 10 15 42.332 +39 04 26.51 20.62G 80 I52
 C/2025 X1 2025 12 13.430177 10 15 42.408 +39 04 30.11 20.67G 80 I52
 C/2025 X1 2025 12 13.443428 10 15 42.660 +39 04 35.98 21.35G 80 I52
 C/2025 X1 2025 12 13.590162 10 15 45.008 +39 05 37.52 21.48G 03T14
 C/2025 X1 2025 12 13.591368 10 15 45.024 +39 05 38.00 21.49G 03T14
 C/2025 X1 2025 12 13.592574 10 15 45.043 +39 05 38.51 21.56G 03T14
 C/2025 X1 2025 12 14.067909 10 15 52.52 +39 08 58.1 20.7 G K L06
 C/2025 X1 2025 12 14.115003 10 15 53.21 +39 09 18.1 20.6 G K L06
 C/2025 X1 2025 12 14.132446 10 15 53.46 +39 09 25.4 20.3 G K L06
 C/2025 X1 2025 12 14.148144 10 15 53.70 +39 09 31.9 20.4 G K L06
 C/2025 X1 2025 12 14.827435 10 16 04.08 +39 14 19.6 21.0 R D29
 C/2025 X1 2025 12 14.831854 10 16 04.11 +39 14 21.1 20.7 R D29
 C/2025 X1 2025 12 14.841576 10 16 04.22 +39 14 25.9 20.6 R D29
 C/2025 X1 2025 12 14.845995 10 16 04.24 +39 14 27.8 20.4 R D29
 C/2025 X1 2025 12 14.855717 10 16 04.48 +39 14 32.6 20.6 R D29
 C/2025 X1 2025 12 14.860137 10 16 04.46 +39 14 33.6 20.7 R D29
 C/2025 X1 2025 12 14.944560 10 16 05.849 +39 15 08.39 20.2 G 02 204
 C/2025 X1 2025 12 14.95330 10 16 06.03 +39 15 12.4 20.3 G KG00
 C/2025 X1 2025 12 14.96058 10 16 06.01 +39 15 15.7 20.0 G KG00
 C/2025 X1 2025 12 14.96731 10 16 06.15 +39 15 18.9 20.3 G KG00
 C/2025 X1 2025 12 14.984479 10 16 06.403 +39 15 26.50 20.3 G 02 204
 C/2025 X1 2025 12 15.064329 10 16 07.586 +39 16 00.59 20.5 G 02 204
 C/2025 X1 2025 12 18.389350 10 16 51.679 +39 39 59.90 20.55G 01G96
 C/2025 X1 2025 12 18.394595 10 16 51.791 +39 40 02.71 20.60G 01G96
 C/2025 X1 2025 12 18.399855 10 16 51.856 +39 40 05.02 20.85G 01G96
 C/2025 X1 2025 12 18.405104 10 16 52.082 +39 40 07.79 19.92G 01G96
 C/2025 X1 2025 12 18.468813 10 16 52.74 +39 40 35.0 21.0 G 21F65
 C/2025 X1 2025 12 18.472138 10 16 52.82 +39 40 36.7 20.7 G 21F65
 C/2025 X1 2025 12 18.475541 10 16 52.87 +39 40 38.2 20.5 G 21F65
 C/2025 X1 2025 12 18.478867 10 16 52.87 +39 40 39.4 20.6 G 21F65
 C/2025 X1 2025 12 19.048750 10 16 59.371 +39 44 50.64 19.7 G KB74
 C/2025 X1 2025 12 19.057245 10 16 59.443 +39 44 54.89 19.6 G KB74
 C/2025 X1 2025 12 19.066678 10 16 59.590 +39 44 58.96 19.6 G KB74
 C/2025 X1 2025 12 22.258017 10 17 31.190 +40 08 47.08 19.8 G KW62
 C/2025 X1 2025 12 22.274755 10 17 31.329 +40 08 54.95 19.7 G KW62
 C/2025 X1 2025 12 22.290795 10 17 31.450 +40 09 02.10 20.0 G KW62
 C/2025 X1 2025 12 22.590580 10 17 33.970 +40 11 18.63 21.79G 03T14
 C/2025 X1 2025 12 22.591785 10 17 33.981 +40 11 19.15 22.26G 03T14
 C/2025 X1 2025 12 22.592993 10 17 33.988 +40 11 19.71 22.03G 03T14
 C/2025 X1 2025 12 22.999711 10 17 37.294 +40 14 23.10 20.7 G K I81
 C/2025 X1 2025 12 23.034722 10 17 37.589 +40 14 39.48 20.6 G K I81
 C/2025 X1 2025 12 24.570042 10 17 48.522 +40 26 23.58 20.89w F52
 C/2025 X1 2025 12 24.579920 10 17 48.576 +40 26 28.17 21.24w F52
 C/2025 X1 2025 12 24.589848 10 17 48.641 +40 26 32.65 20.75w F52
 C/2025 X1 2025 12 24.599749 10 17 48.687 +40 26 37.24 20.62w F52
 C/2025 X1 2025 12 26.042859 10 17 57.089 +40 37 43.07 20.0 G K I81
 C/2025 X1 2025 12 26.078681 10 17 57.271 +40 37 59.27 20.6 G K I81
 C/2025 X1 2025 12 27.748368 10 18 04.411 +40 50 58.27 20.1 V 00Q14
 C/2025 X1 2025 12 27.750150 10 18 04.555 +40 50 58.92 20.8 V 00Q14

C/2025 X1	2025 12 27.92661	10 18 05.35	+40 52 21.0	20.6 G	K 587
C/2025 X1	2025 12 27.92998	10 18 05.34	+40 52 22.5	20.7 G	K 587
C/2025 X1	2025 12 28.760300	10 18 07.928	+40 58 53.57	20.89r	O18
C/2025 X1	2025 12 28.807245	10 18 08.031	+40 59 15.78	21.64g	O18
C/2025 X1	2025 12 28.99673	10 18 08.42	+41 00 45.4	21.4 G	KD66
C/2025 X1	2025 12 29.00233	10 18 08.43	+41 00 46.5		KD66
C/2025 X1	2025 12 29.00793	10 18 08.60	+41 00 49.0		KD66
C/2025 X1	2025 12 29.022630	10 18 08.57	+41 00 57.1	20.9 G	K L01
C/2025 X1	2025 12 29.026652	10 18 08.610	+41 00 57.92	20.4 G	01 246
C/2025 X1	2025 12 29.028325	10 18 08.623	+41 00 59.06	20.6 G	01 246
C/2025 X1	2025 12 29.029357	10 18 08.656	+41 01 00.81	20.6 G	01 246
C/2025 X1	2025 12 29.044121	10 18 08.62	+41 01 07.2	20.6 G	K L01
C/2025 X1	2025 12 29.045606	10 18 08.63	+41 01 08.0	20.9 G	K L01
C/2025 X1	2025 12 29.047515	10 18 08.64	+41 01 09.0	21.1 G	K L01
C/2025 X1	2025 12 31.726840	10 18 11.976	+41 22 15.75	19.5 G	KQ21
C/2025 X1	2025 12 31.737326	10 18 11.989	+41 22 22.98	19.5 G	KQ21
C/2025 X1	2025 12 31.747812	10 18 12.087	+41 22 25.36	19.6 G	KQ21
C/2025 X1	2026 01 02.743668	10 18 10.551	+41 38 20.54	20.72r	O18
C/2025 X1	2026 01 02.798657	10 18 10.412	+41 38 46.81	21.01g	O18
C/2025 X1	2026 01 07.490316	10 17 52.394	+42 16 23.10	20.63i	F52
C/2025 X1	2026 01 07.500161	10 17 52.314	+42 16 27.91	20.26i	F52
C/2025 X1	2026 01 07.519757	10 17 52.153	+42 16 36.93	20.21i	F52
C/2025 X1	2026 01 07.771145	10 17 50.699	+42 18 37.69	20.88r	O18
C/2025 X1	2026 01 07.794490	10 17 50.542	+42 18 49.07	21.27g	O18
C/2025 X1	2026 01 09.238287	10 17 40.716	+42 30 24.26	19.8 V	22U94
C/2025 X1	2026 01 09.239803	10 17 40.630	+42 30 25.27	20.5 V	22U94
C/2025 X1	2026 01 09.242199	10 17 40.625	+42 30 25.27	19.9 V	22U94
C/2025 X1	2026 01 09.600544	10 17 37.803	+42 33 20.00	20.66w	F52
C/2025 X1	2026 01 09.611028	10 17 37.726	+42 33 25.15	20.58w	F52
C/2025 X1	2026 01 09.621465	10 17 37.613	+42 33 30.03	20.64w	F52
C/2025 X1	2026 01 09.631904	10 17 37.520	+42 33 35.18	20.66w	F52
C/2025 X1	2026 01 10.713703	10 17 28.736	+42 42 15.46	20.79r	O18
C/2025 X1	2026 01 10.771817	10 17 28.179	+42 42 43.62	21.28g	O18

A/2025 Y1

A/2025 Y1	2025 11 19.968970	12 49 51.07	-00 29 50.9	20.0 g	O18
A/2025 Y1	2025 11 19.971123	12 49 51.14	-00 29 51.1	20.0 g	O18
A/2025 Y1	2025 11 19.973275	12 49 51.20	-00 29 51.4	20.2 g	O18
A/2025 Y1	2025 12 26.569915	13 06 26.465	-01 25 34.75	18.75o	00T05
A/2025 Y1	2025 12 26.584924	13 06 26.717	-01 25 37.27	18.83o	00T05
A/2025 Y1	2025 12 26.588116	13 06 26.803	-01 25 36.41	18.88o	00T05
A/2025 Y1	2025 12 26.589925	13 06 26.856	-01 25 35.47	18.93o	00T05
A/2025 Y1	2025 12 26.595449	13 06 26.988	-01 25 36.73	18.66o	00T05
A/2025 Y1	2025 12 26.596361	13 06 27.007	-01 25 36.80	18.76o	00T05
A/2025 Y1	2025 12 26.613336	13 06 27.372	-01 25 37.52	18.49o	00T05
A/2025 Y1	2025 12 27.22452	13 06 40.14	-01 25 59.5	18.9 G	02Z17
A/2025 Y1	2025 12 27.23034	13 06 40.26	-01 25 59.6	18.6 G	02Z17
A/2025 Y1	2025 12 27.23616	13 06 40.35	-01 25 59.7	18.6 G	02Z17
A/2025 Y1	2025 12 27.589715	13 06 47.755	-01 26 12.16	18.88o	00T05
A/2025 Y1	2025 12 27.594098	13 06 47.808	-01 26 11.96	19.00w	F52
A/2025 Y1	2025 12 27.599794	13 06 47.940	-01 26 11.94	18.14o	00T05
A/2025 Y1	2025 12 27.602969	13 06 48.010	-01 26 12.55	18.80o	00T05
A/2025 Y1	2025 12 27.608427	13 06 48.077	-01 26 12.62	18.36o	00T05

A/2025 Y1	2025 12 27.609348	13 06 48.120	-01 26 12.51	19.02w	F52
A/2025 Y1	2025 12 27.624509	13 06 48.426	-01 26 13.09	19.01w	F52
A/2025 Y1	2025 12 27.639574	13 06 48.723	-01 26 13.59	19.08w	F52
A/2025 Y1	2025 12 27.874436	13 06 53.551	-01 26 21.88	19.0 G	K P13
A/2025 Y1	2025 12 27.894906	13 06 53.940	-01 26 22.24	19.0 G	K P13
A/2025 Y1	2025 12 27.915376	13 06 54.384	-01 26 23.21	19.0 G	K P13
A/2025 Y1	2025 12 28.180720	13 06 59.825	-01 26 31.56	18.72w	00R17
A/2025 Y1	2025 12 28.194867	13 07 00.113	-01 26 31.92	19.32w	00R17
A/2025 Y1	2025 12 28.209023	13 07 00.451	-01 26 32.35	18.89w	00R17
A/2025 Y1	2025 12 28.219138	13 07 00.57	-01 26 32.7	18.9 G	KK62
A/2025 Y1	2025 12 28.222910	13 07 00.65	-01 26 33.3	19.1 G	KK62
A/2025 Y1	2025 12 28.223196	13 07 00.715	-01 26 32.53	18.95w	00R17
A/2025 Y1	2025 12 28.226745	13 07 00.73	-01 26 33.5	19.4 G	KK62
A/2025 Y1	2025 12 28.230513	13 07 00.80	-01 26 33.4	18.9 G	KK62
A/2025 Y1	2025 12 28.27367	13 07 01.72	-01 26 34.3	18.7 G	17G40
A/2025 Y1	2025 12 28.27701	13 07 01.79	-01 26 34.6	18.7 G	17G40
A/2025 Y1	2025 12 28.504132	13 07 06.391	-01 26 42.44	19.37g	00 I41
A/2025 Y1	2025 12 28.553981	13 07 07.387	-01 26 43.30	18.5 G	06U94
A/2025 Y1	2025 12 28.559225	13 07 07.502	-01 26 43.44	18.3 G	06U94
A/2025 Y1	2025 12 28.564444	13 07 07.618	-01 26 43.76	18.3 G	06U94
A/2025 Y1	2025 12 29.16314	13 07 19.63	-01 27 01.0	18.8 G	KG00
A/2025 Y1	2025 12 29.16929	13 07 19.80	-01 27 01.4	18.8 G	KG00
A/2025 Y1	2025 12 29.17547	13 07 19.89	-01 27 01.6	18.7 G	KG00
A/2025 Y1	2025 12 29.22524	13 07 20.93	-01 27 02.9	18.7 G	02Z17
A/2025 Y1	2025 12 29.23106	13 07 21.03	-01 27 03.1	18.7 G	02Z17
A/2025 Y1	2025 12 29.23688	13 07 21.15	-01 27 03.2	18.7 G	02Z17
A/2025 Y1	2025 12 29.339644	13 07 23.22	-01 27 04.9	18.7 G	03W86
A/2025 Y1	2025 12 29.342775	13 07 23.28	-01 27 05.0	18.7 G	03W86
A/2025 Y1	2025 12 29.345885	13 07 23.34	-01 27 05.1	18.7 G	03W86
A/2025 Y1	2025 12 29.349020	13 07 23.40	-01 27 05.2	18.7 G	03W86
A/2025 Y1	2025 12 29.866497	13 07 33.629	-01 27 20.52	18.8 G	K P13
A/2025 Y1	2025 12 29.887446	13 07 34.034	-01 27 20.92	18.8 G	K P13
A/2025 Y1	2025 12 29.910340	13 07 34.471	-01 27 21.82	18.7 G	K P13
A/2025 Y1	2025 12 30.069572	13 07 37.658	-01 27 25.34	18.8 V	00S47
A/2025 Y1	2025 12 30.075509	13 07 37.750	-01 27 26.21	18.8 V	00S47
A/2025 Y1	2025 12 30.076759	13 07 37.793	-01 27 25.60	18.3 V	00S43
A/2025 Y1	2025 12 30.081262	13 07 37.865	-01 27 26.28	19.0 V	00S47
A/2025 Y1	2025 12 30.090880	13 07 38.028	-01 27 24.70	18.9 V	00S43
A/2025 Y1	2025 12 30.105000	13 07 38.215	-01 27 24.84		00S43
A/2025 Y1	2025 12 30.12117	13 07 38.62	-01 27 26.5	18.6 G	KM45
A/2025 Y1	2025 12 30.12566	13 07 38.70	-01 27 26.9	18.4 G	KM45
A/2025 Y1	2025 12 30.13015	13 07 38.76	-01 27 27.3	18.7 G	KM45
A/2025 Y1	2025 12 30.34674	13 07 43.07	-01 27 31.5		00X07
A/2025 Y1	2025 12 30.34942	13 07 43.12	-01 27 31.4	18.8 G	00X07
A/2025 Y1	2025 12 31.27472	13 08 00.95	-01 27 53.5	18.6 G	17G40
A/2025 Y1	2025 12 31.27785	13 08 00.99	-01 27 53.5	18.6 G	17G40
A/2025 Y1	2025 12 31.28132	13 08 01.05	-01 27 53.6	18.6 G	17G40
A/2025 Y1	2025 12 31.474641	13 08 04.723	-01 27 57.78	18.6 r	KW05
A/2025 Y1	2025 12 31.485891	13 08 04.966	-01 27 57.82	18.7 r	KW05
A/2025 Y1	2025 12 31.495822	13 08 05.134	-01 27 58.36	18.6 r	KW05
A/2025 Y1	2025 12 31.813403	13 08 11.191	-01 28 04.13	18.0 G	KQ21
A/2025 Y1	2025 12 31.823912	13 08 11.325	-01 28 04.99	18.2 G	KQ21
A/2025 Y1	2025 12 31.834410	13 08 11.518	-01 28 04.77	17.5 G	KQ21

A/2025 Y1	2026 01 01.197831	13 08 18.351	-01 28 11.88	00 204
A/2025 Y1	2026 01 01.213185	13 08 18.626	-01 28 12.13	00 204
A/2025 Y1	2026 01 01.228914	13 08 18.922	-01 28 12.46 18.7 G	00 204
A/2025 Y1	2026 01 01.407755	13 08 22.289	-01 28 15.20 18.8 r	KW05
A/2025 Y1	2026 01 01.438727	13 08 22.862	-01 28 15.56 18.8 r	KW05
A/2025 Y1	2026 01 01.468727	13 08 23.388	-01 28 16.79 18.7 r	KW05
A/2025 Y1	2026 01 02.055246	13 08 34.27	-01 28 24.4 19.0 V	KM58
A/2025 Y1	2026 01 02.081898	13 08 34.74	-01 28 24.8 18.8 V	KM58
A/2025 Y1	2026 01 02.108549	13 08 35.22	-01 28 25.2 18.7 V	KM58
A/2025 Y1	2026 01 03.29439	13 08 56.56	-01 28 39.9 18.9 R	K I47
A/2025 Y1	2026 01 03.32541	13 08 57.10	-01 28 40.1 18.8 R	K I47
A/2025 Y1	2026 01 03.805370	13 09 05.516	-01 28 49.13 18.6 G	K Q21
A/2025 Y1	2026 01 03.812384	13 09 05.556	-01 28 45.92 18.0 G	K Q21
A/2025 Y1	2026 01 03.826424	13 09 06.009	-01 28 44.03 17.6 G	K Q21
A/2025 Y1	2026 01 03.833449	13 09 05.938	-01 28 45.52 18.1 G	K Q21
A/2025 Y1	2026 01 04.114650	13 09 10.970	-01 28 47.50 18.5 V	01M49
A/2025 Y1	2026 01 04.118199	13 09 11.016	-01 28 47.60 18.6 V	01M49
A/2025 Y1	2026 01 04.121748	13 09 11.086	-01 28 47.64 18.4 V	01M49
A/2025 Y1	2026 01 04.393322	13 09 15.802	-01 28 50.56 19.1 V	KW05
A/2025 Y1	2026 01 04.413229	13 09 16.130	-01 28 50.99 19.5 V	KW05
A/2025 Y1	2026 01 04.432604	13 09 16.445	-01 28 50.84 19.2 V	KW05
A/2025 Y1	2026 01 05.105561	13 09 27.970	-01 28 53.22 18.6 V	01M49
A/2025 Y1	2026 01 05.112657	13 09 28.090	-01 28 52.93 18.8 V	01M49
A/2025 Y1	2026 01 05.119755	13 09 28.198	-01 28 53.08 18.8 V	01M49
A/2025 Y1	2026 01 05.886562	13 09 41.026	-01 28 56.60 18.79r	O18
A/2025 Y1	2026 01 05.919901	13 09 41.551	-01 28 56.69 21.09u	O18
A/2025 Y1	2026 01 05.957766	13 09 42.159	-01 28 56.75 19.30g	O18
A/2025 Y1	2026 01 06.105435	13 09 44.626	-01 28 55.31 18.5 V	01M49
A/2025 Y1	2026 01 06.112532	13 09 44.767	-01 28 55.16 18.6 V	01M49
A/2025 Y1	2026 01 06.119628	13 09 44.875	-01 28 55.24 18.8 V	01M49
A/2025 Y1	2026 01 06.21403	13 09 46.42	-01 28 56.9 19.2 V	K Y76
A/2025 Y1	2026 01 06.22449	13 09 46.57	-01 28 56.5 18.5 V	K Y76
A/2025 Y1	2026 01 06.23389	13 09 46.71	-01 28 57.2 19.0 V	K Y76
A/2025 Y1	2026 01 07.879479	13 10 13.065	-01 28 51.10 18.69r	O18
A/2025 Y1	2026 01 07.912743	13 10 13.583	-01 28 51.02 21.07u	O18
A/2025 Y1	2026 01 07.945983	13 10 14.077	-01 28 50.95 19.29g	O18
A/2025 Y1	2026 01 08.188160	13 10 17.837	-01 28 51.35 18.7 r	K 213
A/2025 Y1	2026 01 08.217731	13 10 18.194	-01 28 49.44 18.6 r	K 213
A/2025 Y1	2026 01 08.248738	13 10 18.737	-01 28 48.76 19.2 r	K 213
A/2025 Y1	2026 01 08.899866	13 10 28.735	-01 28 42.85 19.21g	O18
A/2025 Y1	2026 01 08.952216	13 10 29.504	-01 28 42.31 18.75r	O18
A/2025 Y1	2026 01 10.856753	13 10 57.376	-01 28 15.86 18.66r	O18
A/2025 Y1	2026 01 10.968350	13 10 58.904	-01 28 13.81 19.29g	O18
A/2025 Y1	2026 01 11.920914	13 11 12.106	-01 27 55.00 20.80u	O18
A/2025 Y1	2026 01 11.925347	13 11 12.160	-01 27 54.83 20.83u	O18
A/2025 Y1	2026 01 11.958703	13 11 12.608	-01 27 54.16 19.34g	O18
A/2025 Y1	2026 01 12.623627	13 11 21.540	-01 27 38.16 18.67o	00T08
A/2025 Y1	2026 01 12.627769	13 11 21.578	-01 27 38.34 18.48o	00T08
A/2025 Y1	2026 01 12.635545	13 11 21.684	-01 27 37.98 18.30o	00T08
A/2025 Y1	2026 01 12.654950	13 11 21.919	-01 27 37.98 17.76o	00T08

1P/Halley						
1P	1910 04 27.89548	23 55 17.84	+08 24 43.4	3.1 B	00 247	
1P	1910 04 27.89548	1 115.8446	-31.9525	34	00 247	
1P	1910 04 29.86911	23 56 21.48	+08 32 28.4	3.6 B	00 247	
1P	1910 04 29.86911	1 115.8446	-31.9525	34	00 247	
2P/Encke						
2P	2017 01 20.72176	23 21 46.00	+05 19 21.0	17.0 V	00 209	
2P	2017 01 20.72345	23 21 46.12	+05 19 21.7		00 209	
2P	2017 01 20.72723	23 21 46.42	+05 19 22.8		00 209	
2P	2017 01 20.73123	23 21 46.68	+05 19 24.1		00 209	
3I/ATLAS						
3I	2025 07 04.06679	18 01 29.72	-18 39 28.6	17.9 G	17G40	
3I	2025 07 04.14768	18 01 19.28	-18 39 24.1	17.8 G	17G40	
3I	2025 07 21.687056	17 19 16.284	-18 07 36.53	20.0 G	04 250	
Geocentric position (km)		+ 6806.336	- 884.049	- 141.336		
3I	2025 07 21.689046	17 19 15.977	-18 07 35.78	19.9 G	04 250	
Geocentric position (km)		+ 6818.318	+ 269.691	- 760.325		
3I	2025 07 21.752767	17 19 05.981	-18 07 25.18	19.9 G	04 250	
Geocentric position (km)		+ 6818.140	- 766.503	- 234.147		
3I	2025 07 21.754584	17 19 05.704	-18 07 24.49	19.8 G	04 250	
Geocentric position (km)		+ 6813.354	+ 287.767	- 797.597		
3I	2025 08 09.868561	16 27 11.922	-16 47 59.24	16.65V	00M49	
3I	2025 08 09.876378	16 27 10.640	-16 47 56.77	16.81V	00M49	
3I	2025 08 09.884197	16 27 09.367	-16 47 54.36	16.81V	00M49	
3I	2025 08 09.892015	16 27 08.053	-16 47 51.77	16.72V	00M49	
3I	2025 08 09.900966	16 27 06.567	-16 47 48.90	16.67V	00M49	
3I	2025 08 09.913337	16 27 04.524	-16 47 44.76	16.80V	00M49	
3I	2025 08 09.921866	16 27 03.124	-16 47 41.81	16.90V	00M49	
3I	2025 08 09.930392	16 27 01.715	-16 47 39.18	16.85V	00M49	
3I	2025 08 09.940046	16 27 00.137	-16 47 36.02	16.85V	00M49	
3I	2025 08 24.788942	15 47 29.580	-15 17 27.75	16.3 G	0M21	
3I	2025 08 24.809471	15 47 26.408	-15 17 19.58	16.3 G	0M21	
3I	2025 09 02.388935	15 26 16.678	-14 18 55.87	17.0 r	24E10	
3I	2025 09 02.391146	15 26 16.361	-14 18 54.97	16.9 r	24E10	
3I	2025 09 02.392789	15 26 16.118	-14 18 54.25	17.0 r	24E10	
3I	2025 09 04.425498	15 21 28.190	-14 04 42.64	17.1 r	24E10	
3I	2025 09 04.427697	15 21 27.888	-14 04 41.81	17.0 r	24E10	
3I	2025 09 04.429352	15 21 27.624	-14 04 40.76	17.5 r	24E10	
3I	2025 09 07.229514	15 14 59.309	-13 45 02.48	16.9 r	27F65	
3I	2025 09 07.231725	15 14 59.009	-13 45 01.58	16.8 r	27F65	
3I	2025 09 07.233368	15 14 58.798	-13 45 00.94	16.7 r	27F65	
3I	2025 09 08.229896	15 12 42.828	-13 37 58.40	16.9 r	27F65	
3I	2025 09 08.232095	15 12 42.535	-13 37 57.47	16.8 r	27F65	
3I	2025 09 08.233750	15 12 42.310	-13 37 56.71	16.8 r	27F65	
3I	2025 09 10.734549	15 07 06.307	-13 20 09.67	16.7 G	00K93	
3I	2025 09 10.738061	15 07 05.833	-13 20 08.08	17.0 G	00K93	
3I	2025 09 11.009610	15 06 29.773	-13 18 12.37	16.5 G	00W86	
3I	2025 09 11.012246	15 06 29.419	-13 18 11.29	16.6 G	00W86	
3I	2025 09 11.014871	15 06 29.067	-13 18 10.12	16.6 G	00W86	
3I	2025 09 11.017493	15 06 28.722	-13 18 09.00	16.6 G	00W86	
3I	2025 09 12.37386	15 03 29.93	-13 08 29.6		01Q62	
3I	2025 09 12.37556	15 03 29.74	-13 08 29.3		01Q62	

3I	2025 09 12.37727	15 03 29.51	-13 08 28.7	14.5 G	01Q62	3I	2025 11 14.83176	12 51 18.59	-03 50 54.3	10.1 T	D95
3I	2025 09 12.41315	15 03 24.78	-13 08 13.0	14.1 V	68Q62	3I	2025 11 14.83404	12 51 18.25	-03 50 52.5		D95
3I	2025 09 12.41744	15 03 24.23	-13 08 11.2		68Q62	3I	2025 11 14.83480	12 51 18.10	-03 50 51.6		D95
3I	2025 09 12.42174	15 03 23.66	-13 08 09.4		68Q62	3I	2025 11 14.836562	12 51 17.760	-03 50 50.06	12.8 V	00Q14
3I	2025 09 15.775078	14 56 10.391	-12 44 13.26	16.2 G	0M21	3I	2025 11 14.91794	12 51 05.00	-03 49 43.7	12.2 V	KO56
3I	2025 09 15.793961	14 56 07.992	-12 44 04.89	16.4 G	0M21	3I	2025 11 14.92325	12 51 04.15	-03 49 39.5	11.9 V	KO56
3I	2025 09 15.996539	14 55 42.246	-12 42 37.79	15.7 G	00W87	3I	2025 11 14.92846	12 51 03.30	-03 49 35.1	11.9 V	KO56
3I	2025 09 16.002129	14 55 41.523	-12 42 35.30	16.0 G	00W87	3I	2025 11 15.199826	12 50 20.194	-03 45 58.54	12.0 r	K 213
3I	2025 09 16.006883	14 55 40.913	-12 42 33.21	16.1 G	00W87	3I	2025 11 15.217731	12 50 17.318	-03 45 43.92	12.1 r	K 213
3I	2025 09 16.012173	14 55 40.236	-12 42 30.88	16.9 G	00W87	3I	2025 11 15.234074	12 50 14.813	-03 45 30.92	12.5 G	K J47
3I	2025 09 23.755318	14 39 43.752	-11 46 49.85	15.6 G	0M21	3I	2025 11 15.235266	12 50 14.518	-03 45 29.59	12.0 r	K 213
3I	2025 09 23.761653	14 39 42.994	-11 46 46.82		0M21	3I	2025 11 15.239803	12 50 13.812	-03 45 25.92	12.5 G	K J47
3I	2025 09 29.37648	14 28 38.13	-11 05 50.0		01Q62	3I	2025 11 15.245347	12 50 12.842	-03 45 21.10	12.6 G	K J47
3I	2025 09 29.37819	14 28 37.94	-11 05 49.3		01Q62	3I	2025 11 15.257019	12 50 11.074	-03 45 11.70	12.9 G	03G40
3I	2025 09 29.37990	14 28 37.74	-11 05 48.8	12.2 G	01Q62	3I	2025 11 15.259062	12 50 10.783	-03 45 09.83	11.9 G	09G40
3I	2025 11 10.84193	13 01 29.76	-04 41 53.8	9.7 V	P87	3I	2025 11 15.260102	12 50 10.582	-03 45 09.22	12.9 G	03G40
3I	2025 11 10.84753	13 01 28.94	-04 41 50.1		P87	3I	2025 11 15.263941	12 50 09.965	-03 45 05.94	12.8 G	03G40
3I	2025 11 10.85334	13 01 28.12	-04 41 46.1		P87	3I	2025 11 15.265428	12 50 09.758	-03 45 04.82	11.9 G	09G40
3I	2025 11 11.82174	12 59 03.25	-04 29 45.9		KD88	3I	2025 11 15.834537	12 48 38.556	-03 37 22.91	13.3 V	00Q14
3I	2025 11 11.82317	12 59 03.01	-04 29 44.9		KD88	3I	2025 11 15.841076	12 48 37.531	-03 37 18.05	12.9 V	00Q14
3I	2025 11 11.82458	12 59 02.84	-04 29 44.1	9.6 T	KD88	3I	2025 11 15.84583	12 48 36.78	-03 37 14.2		K 367
3I	2025 11 12.198414	12 58 06.268	-04 25 02.72	13.6 G	00 204	3I	2025 11 15.84867	12 48 36.32	-03 37 11.8		K 367
3I	2025 11 12.204854	12 58 05.304	-04 24 58.41		00 204	3I	2025 11 15.85150	12 48 35.86	-03 37 09.5	9.8 T	K 367
3I	2025 11 12.211294	12 58 04.296	-04 24 53.11		00 204	3I	2025 11 15.908889	12 48 26.635	-03 36 20.99	12.1 G	e O51
3I	2025 11 12.83515	12 56 29.35	-04 16 57.1	8.9 T	D95	3I	2025 11 15.920556	12 48 24.864	-03 36 12.10	12.1 G	e O51
3I	2025 11 12.83704	12 56 29.05	-04 16 55.6		D95	3I	2025 11 15.92331	12 48 24.34	-03 36 09.6	12.0 V	KO56
3I	2025 11 12.83855	12 56 28.81	-04 16 55.2		D95	3I	2025 11 15.92561	12 48 23.96	-03 36 07.8	11.9 V	KO56
3I	2025 11 13.199942	12 55 33.214	-04 12 18.58	11.2 V	00R92	3I	2025 11 15.92792	12 48 23.58	-03 36 05.8	12.0 V	KO56
3I	2025 11 13.211875	12 55 31.337	-04 12 09.68	10.9 V	00R92	3I	2025 11 15.932905	12 48 22.855	-03 36 02.56	12.1 G	e O51
3I	2025 11 13.213664	12 55 31.218	-04 12 06.48	11.5 G	00R59	3I	2025 11 16.112002	12 47 53.767	-03 33 36.97	11.1 R	A98
3I	2025 11 13.21438	12 55 31.10	-04 12 05.3	12.1	02C65	3I	2025 11 16.112396	12 47 53.700	-03 33 36.47	11.0 R	A98
3I	2025 11 13.21545	12 55 30.58	-04 12 03.1	12.0	02C65	3I	2025 11 16.113553	12 47 53.518	-03 33 35.46	11.0 R	A98
3I	2025 11 13.215514	12 55 30.830	-04 12 04.68	11.6 G	00R59	3I	2025 11 16.113947	12 47 53.462	-03 33 35.39	11.2 R	A98
3I	2025 11 13.21705	12 55 30.36	-04 12 02.1	12.2	02C65	3I	2025 11 16.114329	12 47 53.388	-03 33 34.92	11.2 R	A98
3I	2025 11 13.218838	12 55 30.098	-04 12 00.89	11.5 G	00R59	3I	2025 11 16.114722	12 47 53.321	-03 33 34.42	11.2 R	A98
3I	2025 11 13.223889	12 55 29.494	-04 12 00.22	11.2 V	00R92	3I	2025 11 16.115498	12 47 53.210	-03 33 34.16	11.0 R	A98
3I	2025 11 13.84119	12 53 54.02	-04 03 57.5	9.7 V	P87	3I	2025 11 16.115880	12 47 53.117	-03 33 33.41	10.9 R	A98
3I	2025 11 13.84769	12 53 52.98	-04 03 52.4		P87	3I	2025 11 16.116655	12 47 53.016	-03 33 33.16	11.0 R	A98
3I	2025 11 13.85545	12 53 51.75	-04 03 46.8		P87	3I	2025 11 16.117049	12 47 52.944	-03 33 32.36	11.2 R	A98
3I	2025 11 13.92500	12 53 41.02	-04 02 50.6	11.8 V	KO56	3I	2025 11 16.117431	12 47 52.889	-03 33 32.44	11.0 R	A98
3I	2025 11 13.93037	12 53 40.15	-04 02 46.6	11.8 V	KO56	3I	2025 11 16.118600	12 47 52.726	-03 33 31.00	11.0 R	A98
3I	2025 11 13.93524	12 53 39.38	-04 02 42.8	12.3 V	KO56	3I	2025 11 16.118981	12 47 52.651	-03 33 30.89	11.1 R	A98
3I	2025 11 14.121867	12 53 10.178	-04 00 17.17	12.12G	L54	3I	2025 11 16.121319	12 47 52.267	-03 33 29.38	11.1 R	A98
3I	2025 11 14.15232	12 53 05.43	-03 59 53.7	12.5 G	K L16	3I	2025 11 16.18519	12 47 41.97	-03 32 35.9	12.4 V	K C82
3I	2025 11 14.153616	12 53 05.215	-03 59 52.98	12.12G	L54	3I	2025 11 16.18975	12 47 41.24	-03 32 32.2	12.1 V	K C82
3I	2025 11 14.15579	12 53 04.90	-03 59 51.1	12.6 G	K L16	3I	2025 11 16.19436	12 47 40.50	-03 32 28.2	12.0 V	K C82
3I	2025 11 14.15926	12 53 04.33	-03 59 48.5	12.6 G	K L16	3I	2025 11 16.207970	12 47 38.263	-03 32 17.99	11.3 V	KK74
3I	2025 11 14.16273	12 53 03.76	-03 59 45.3	12.7 G	K L16	3I	2025 11 16.210090	12 47 37.918	-03 32 16.19	11.3 V	KK74
3I	2025 11 14.180047	12 53 01.066	-03 59 31.96	12.20G	L54	3I	2025 11 16.212209	12 47 37.572	-03 32 14.46	11.3 V	KK74
3I	2025 11 14.200475	12 52 57.878	-03 59 15.97	12.3 r	215	3I	2025 11 16.264536	12 47 29.150	-03 31 30.11	12.4 G	03G40
3I	2025 11 14.204109	12 52 57.283	-03 59 12.98	12.3 r	215	3I	2025 11 16.267410	12 47 28.685	-03 31 27.77	12.4 G	03G40
3I	2025 11 14.208009	12 52 56.726	-03 59 09.96	12.3 r	215	3I	2025 11 16.271014	12 47 28.094	-03 31 24.82	12.3 G	03G40
3I	2025 11 14.830150	12 51 18.816	-03 50 54.85	12.8 V	00Q14	3I	2025 11 16.81367	12 45 59.76	-03 23 54.6		D95

3I	2025 11 16.81465	12 45 59.60	-03 23 53.8		D95
3I	2025 11 16.82009	12 45 58.70	-03 23 49.4	10.0 T	D95
3I	2025 11 16.834213	12 45 56.338	-03 23 37.90	12.9 V	00Q14
3I	2025 11 16.840625	12 45 55.308	-03 23 32.57	13.0 V	00Q14
3I	2025 11 17.14310	12 45 05.660	-03 19 19.46	11.1 G	03 095
3I	2025 11 17.14334	12 45 05.536	-03 19 18.57	11.1 G	03 095
3I	2025 11 17.14550	12 45 05.284	-03 19 17.22	11.1 G	03 095
3I	2025 11 17.14921	12 45 04.646	-03 19 13.94	11.1 G	03 095
3I	2025 11 17.15179	12 45 04.216	-03 19 12.37	11.1 G	03 095
3I	2025 11 17.15526	12 45 03.626	-03 19 08.82	11.1 G	03 095
3I	2025 11 17.15834	12 45 03.092	-03 19 06.29	11.1 G	03 095
3I	2025 11 17.197072	12 44 56.722	-03 18 34.09	12.3 G	K 232
3I	2025 11 17.199178	12 44 56.429	-03 18 31.93	11.5 r	KA06
3I	2025 11 17.201516	12 44 55.992	-03 18 30.06	12.3 G	K 232
3I	2025 11 17.20337	12 44 55.73	-03 18 29.4	11.8 R	KA77
3I	2025 11 17.205961	12 44 55.272	-03 18 26.68	12.3 G	K 232
3I	2025 11 17.209491	12 44 54.734	-03 18 23.44	11.7 r	KA06
3I	2025 11 17.21198	12 44 54.30	-03 18 21.8	11.8 R	KA77
3I	2025 11 17.219769	12 44 53.038	-03 18 15.12	11.7 r	KA06
3I	2025 11 17.22036	12 44 52.91	-03 18 14.6	11.9 R	KL27
3I	2025 11 17.22062	12 44 52.86	-03 18 14.2	11.8 R	KA77
3I	2025 11 17.22430	12 44 52.25	-03 18 11.3	11.9 R	KL27
3I	2025 11 17.22824	12 44 51.60	-03 18 08.0	11.9 R	KL27
3I	2025 11 17.83765	12 43 10.67	-03 09 31.0	9.8 V	P87
3I	2025 11 17.84377	12 43 09.64	-03 09 25.9		P87
3I	2025 11 17.84992	12 43 08.63	-03 09 20.3		P87
3I	2025 11 17.92417	12 42 56.19	-03 08 16.0	12.4 g	KO40
3I	2025 11 17.93154	12 42 54.95	-03 08 09.8	12.4 g	KO40
3I	2025 11 17.93838	12 42 53.80	-03 08 03.9	12.4 g	KO40
3I	2025 11 18.12865	12 42 22.00	-03 05 22.5	12.5 G	01C40
3I	2025 11 18.13565	12 42 20.81	-03 05 16.4	12.5 G	01C40
3I	2025 11 18.14259	12 42 19.64	-03 05 10.3	12.5 G	01C40
3I	2025 11 18.15618	12 42 17.37	-03 04 59.5	12.5 G	KA71
3I	2025 11 18.15889	12 42 16.92	-03 04 56.9	12.4 G	KA71
3I	2025 11 18.16131	12 42 16.50	-03 04 54.9	12.5 G	KA71
3I	2025 11 18.181403	12 42 13.159	-03 04 37.34	11.4 V	K74
3I	2025 11 18.184907	12 42 12.586	-03 04 34.39	11.3 V	K74
3I	2025 11 18.188409	12 42 12.010	-03 04 30.97	11.3 V	K74
3I	2025 11 18.191912	12 42 11.419	-03 04 28.16	11.3 V	K74
3I	2025 11 18.195418	12 42 10.790	-03 04 24.78	11.4 V	K74
3I	2025 11 18.197095	12 42 10.546	-03 04 22.04	11.1 V	00R51
3I	2025 11 18.197708	12 42 10.430	-03 04 23.56	12.1 G	970
3I	2025 11 18.200046	12 42 10.090	-03 04 22.19	12.0 G	970
3I	2025 11 18.21617	12 42 07.35	-03 04 07.3	11.9 R	KC10
3I	2025 11 18.218449	12 42 07.015	-03 04 04.84	11.0 V	00R51
3I	2025 11 18.22003	12 42 06.70	-03 04 04.0	11.9 R	KC10
3I	2025 11 18.22367	12 42 06.09	-03 04 00.9	11.8 R	KC10
3I	2025 11 18.22713	12 42 05.50	-03 03 57.9	11.8 R	KC10
3I	2025 11 18.23059	12 42 04.92	-03 03 55.0	11.8 R	KC10
3I	2025 11 18.239433	12 42 03.518	-03 03 47.41	10.9 V	00R51
3I	2025 11 18.243102	12 42 02.880	-03 03 43.31	12.1 r	J37
3I	2025 11 18.258831	12 42 00.199	-03 03 30.17	12.2 r	J37
3I	2025 11 18.260289	12 41 59.969	-03 03 28.51	12.3 r	J37

3I	2025 11 18.262847	12 41 59.539	-03 03 26.53	12.4 r	K J37
3I	2025 11 18.816852	12 40 26.129	-02 55 26.76	12.2 G	e Q21
3I	2025 11 18.821111	12 40 25.385	-02 55 22.73	13.0 V	00Q14
3I	2025 11 18.822303	12 40 25.253	-02 55 20.68	12.2 G	e Q21
3I	2025 11 18.826505	12 40 24.583	-02 55 18.23	9.9 G	e Q21
3I	2025 11 18.841748	12 40 21.869	-02 55 04.58	13.1 V	00Q14
3I	2025 11 19.18258	12 39 23.83	-02 50 06.7	12.6 G	KA71
3I	2025 11 19.19061	12 39 22.45	-02 49 59.7	12.6 G	KA71
3I	2025 11 19.191115	12 39 22.433	-02 49 58.79	11.7 G	00R59
3I	2025 11 19.196112	12 39 21.591	-02 49 54.24	11.7 G	00R59
3I	2025 11 19.19795	12 39 21.19	-02 49 53.1	12.8 G	KA71
3I	2025 11 19.200924	12 39 20.767	-02 49 50.01	11.7 G	00R59
3I	2025 11 19.213287	12 39 18.626	-02 49 39.07	12.6 r	K 232
3I	2025 11 19.216736	12 39 18.072	-02 49 35.62	12.2 r	K 213
3I	2025 11 19.22027	12 39 17.45	-02 49 33.5	11.9 R	KA77
3I	2025 11 19.22358	12 39 16.86	-02 49 30.7	11.8 R	KA77
3I	2025 11 19.224826	12 39 16.651	-02 49 29.03	12.5 r	K 232
3I	2025 11 19.228345	12 39 16.078	-02 49 25.54	12.3 r	K 213
3I	2025 11 19.235926	12 39 14.743	-02 49 19.02	12.6 r	K 232
3I	2025 11 19.239456	12 39 14.167	-02 49 15.89	12.2 r	K 213
3I	2025 11 19.814352	12 37 35.489	-02 40 47.24	13.1 V	00Q14
3I	2025 11 19.827882	12 37 33.139	-02 40 35.33	13.2 V	00Q14
3I	2025 11 20.16962	12 36 33.90	-02 35 29.4	12.7 G	KA71
3I	2025 11 20.17459	12 36 33.04	-02 35 25.0	12.5 G	KA71
3I	2025 11 20.17955	12 36 32.17	-02 35 20.5	12.5 G	KA71
3I	2025 11 20.182465	12 36 31.747	-02 35 17.70	11.3 V	00R51
3I	2025 11 20.18450	12 36 31.31	-02 35 16.1	12.5 G	KA71
3I	2025 11 20.209219	12 36 27.067	-02 34 53.51	11.7 G	00R59
3I	2025 11 20.209433	12 36 27.022	-02 34 53.15	11.1 V	00R51
3I	2025 11 20.214212	12 36 26.198	-02 34 48.99	11.7 G	00R59
3I	2025 11 20.219021	12 36 25.352	-02 34 44.59	11.7 G	00R59
3I	2025 11 20.236389	12 36 22.310	-02 34 28.85	11.0 V	00R51
3I	2025 11 20.239086	12 36 21.864	-02 34 26.69	12.4 r	00R50
3I	2025 11 20.240220	12 36 21.554	-02 34 23.88	12.5 r	00R50
3I	2025 11 20.241354	12 36 21.456	-02 34 24.67	12.2 r	00R50
3I	2025 11 20.26770	12 36 16.90	-02 34 00.5	12.3 G	02Z21
3I	2025 11 20.26912	12 36 16.66	-02 33 59.4	12.3 G	02Z21
3I	2025 11 20.27053	12 36 16.40	-02 33 57.8	12.3 G	02Z21
3I	2025 11 20.77368	12 34 48.45	-02 26 21.5		K 903
3I	2025 11 20.78240	12 34 46.98	-02 26 13.5	10.2 T	K 903
3I	2025 11 20.79157	12 34 45.36	-02 26 06.0		K 903
3I	2025 11 20.818380	12 34 40.493	-02 25 41.30	13.3 V	00Q14
3I	2025 11 20.831910	12 34 38.162	-02 25 29.60	13.2 V	00Q14
3I	2025 11 21.07049	12 33 56.14	-02 21 52.1	11.1 G	KD04
3I	2025 11 21.07915	12 33 54.58	-02 21 43.9	11.1 G	KD04
3I	2025 11 21.08181	12 33 54.13	-02 21 41.5	12.7 G	01C40
3I	2025 11 21.08782	12 33 53.02	-02 21 35.7	11.1 G	KD04
3I	2025 11 21.08925	12 33 52.81	-02 21 34.7	12.7 G	01C40
3I	2025 11 21.09669	12 33 51.48	-02 21 27.8	12.7 G	01C40
3I	2025 11 21.10542	12 33 49.93	-02 21 19.9	12.7 G	01C40
3I	2025 11 21.11431	12 33 48.35	-02 21 11.7	12.7 G	01C40
3I	2025 11 21.11794	12 33 47.72	-02 21 08.4	11.1 G	KD04
3I	2025 11 21.12323	12 33 46.77	-02 21 03.7	12.7 G	01C40

3I	2025 11 21.12661	12 33 46.17	-02 21 00.5	11.1 G	KD04	3I	2025 11 22.20192	12 30 34.09	-02 04 21.8	12.8 G	134
3I	2025 11 21.13530	12 33 44.62	-02 20 52.4	11.1 G	KD04	3I	2025 11 22.203185	12 30 33.895	-02 04 20.82	12.6 j	KK74
3I	2025 11 21.17885	12 33 36.92	-02 20 12.7	12.6 G	134	3I	2025 11 22.20345	12 30 33.84	-02 04 20.6	12.8 G	134
3I	2025 11 21.17970	12 33 36.75	-02 20 11.7	12.6 G	134	3I	2025 11 22.20499	12 30 33.54	-02 04 18.6	12.8 G	134
3I	2025 11 21.18140	12 33 36.45	-02 20 10.1	12.6 G	134	3I	2025 11 22.205988	12 30 33.394	-02 04 18.19	12.6 j	KK74
3I	2025 11 21.181481	12 33 36.470	-02 20 10.54	12.3 j	00R92	3I	2025 11 22.206119	12 30 33.433	-02 04 17.41	11.9 G	00R59
3I	2025 11 21.18223	12 33 36.34	-02 20 09.8	12.6 G	134	3I	2025 11 22.20652	12 30 33.29	-02 04 17.3	12.8 G	134
3I	2025 11 21.199155	12 33 33.331	-02 19 54.41	12.2 j	00R92	3I	2025 11 22.20806	12 30 33.01	-02 04 16.0	12.8 G	134
3I	2025 11 21.216343	12 33 30.271	-02 19 38.57	12.2 j	00R92	3I	2025 11 22.208391	12 30 33.005	-02 04 15.35	11.1 G	00R51
3I	2025 11 21.225728	12 33 28.64	-02 19 29.4	10.4 G	Z92	3I	2025 11 22.208791	12 30 32.887	-02 04 15.56	12.7 j	KK74
3I	2025 11 21.230832	12 33 27.71	-02 19 25.3	10.7 G	Z92	3I	2025 11 22.209931	12 30 32.671	-02 04 14.52	12.0 V	00R92
3I	2025 11 21.236999	12 33 26.62	-02 19 19.4	10.1 G	Z92	3I	2025 11 22.210935	12 30 32.550	-02 04 12.89	11.9 G	00R59
3I	2025 11 21.243709	12 33 25.44	-02 19 13.1	10.7 G	Z92	3I	2025 11 22.211243	12 30 32.438	-02 04 13.33	12.6 j	KK74
3I	2025 11 21.250735	12 33 24.19	-02 19 06.6	10.8 G	Z92	3I	2025 11 22.213346	12 30 32.052	-02 04 11.24	12.6 j	KK74
3I	2025 11 21.818912	12 31 42.979	-02 10 19.52	13.3 V	00Q14	3I	2025 11 22.21411	12 30 31.95	-02 04 10.6	12.6 r	KC10
3I	2025 11 21.832917	12 31 40.490	-02 10 06.71	13.3 V	00Q14	3I	2025 11 22.21925	12 30 31.02	-02 04 05.7	12.4 r	KC10
3I	2025 11 21.85390	12 31 36.75	-02 09 46.9	10.0 V	P87	3I	2025 11 22.219838	12 30 31.001	-02 04 04.69	12.2 G	Z10
3I	2025 11 21.86000	12 31 35.65	-02 09 41.3		P87	3I	2025 11 22.220451	12 30 30.802	-02 04 04.26	13.4 G	J01
3I	2025 11 21.86512	12 31 34.73	-02 09 36.5		P87	3I	2025 11 22.223623	12 30 30.190	-02 04 01.67	11.9 V	00R92
3I	2025 11 21.897720	12 31 29.018	-02 09 04.07	12.4 G	e O51	3I	2025 11 22.22440	12 30 30.08	-02 04 00.8	12.2 r	KC10
3I	2025 11 21.917627	12 31 25.306	-02 08 45.85	12.5 G	e O51	3I	2025 11 22.227569	12 30 29.584	-02 03 57.66	12.3 G	Z10
3I	2025 11 21.937627	12 31 21.698	-02 08 27.02	12.5 G	e O51	3I	2025 11 22.22954	12 30 29.15	-02 03 56.0	12.5 r	KC10
3I	2025 11 22.09133	12 30 54.18	-02 06 00.4	13.7 G	K 194	3I	2025 11 22.233137	12 30 28.474	-02 03 52.06	13.5 G	J01
3I	2025 11 22.10220	12 30 52.24	-02 05 50.3	13.2 G	K 194	3I	2025 11 22.23469	12 30 28.21	-02 03 51.3	12.9 r	KC10
3I	2025 11 22.10820	12 30 51.10	-02 05 44.9	13.3 G	K 194	3I	2025 11 22.235590	12 30 28.138	-02 03 50.01	12.3 G	Z10
3I	2025 11 22.17362	12 30 39.24	-02 04 48.5		K85	3I	2025 11 22.236007	12 30 27.982	-02 03 49.36	11.0 G	00R51
3I	2025 11 22.175671	12 30 38.933	-02 04 46.16	11.3 G	00R51	3I	2025 11 22.23691	12 30 27.78	-02 03 49.1		K85
3I	2025 11 22.178368	12 30 38.390	-02 04 44.29	12.6 c	C23	3I	2025 11 22.237292	12 30 27.689	-02 03 48.74	11.9 V	00R92
3I	2025 11 22.182604	12 30 37.637	-02 04 40.22	12.5 c	C23	3I	2025 11 22.245856	12 30 26.242	-02 03 40.25	13.5 G	J01
3I	2025 11 22.18530	12 30 37.12	-02 04 37.7	12.8 G	134	3I	2025 11 22.508669	12 29 38.690	-01 59 31.56	13.2 r	04V38
3I	2025 11 22.18613	12 30 36.98	-02 04 36.3	12.8 G	134	3I	2025 11 22.510440	12 29 38.395	-01 59 30.01	13.2 r	04V38
3I	2025 11 22.18699	12 30 36.80	-02 04 36.2	12.8 G	134	3I	2025 11 22.512199	12 29 38.050	-01 59 28.18	13.3 r	04V38
3I	2025 11 22.187303	12 30 36.778	-02 04 35.76	12.5 c	C23	3I	2025 11 22.516852	12 29 37.234	-01 59 23.50	11.4 G	V16
3I	2025 11 22.18784	12 30 36.67	-02 04 34.7	12.8 G	134	3I	2025 11 22.520891	12 29 36.504	-01 59 19.68	11.4 G	V16
3I	2025 11 22.18868	12 30 36.52	-02 04 34.0	12.8 G	134	3I	2025 11 22.525289	12 29 35.686	-01 59 15.36	11.4 G	V16
3I	2025 11 22.189172	12 30 36.432	-02 04 33.82	12.7 j	KK74	3I	2025 11 22.529687	12 29 34.886	-01 59 11.04	11.4 G	V16
3I	2025 11 22.18953	12 30 36.35	-02 04 33.8	12.8 G	134	3I	2025 11 22.53995	12 29 32.99	-01 59 02.2	12.6 G	03U94
3I	2025 11 22.19038	12 30 36.17	-02 04 33.0	12.8 G	134	3I	2025 11 22.54480	12 29 32.09	-01 58 57.6	12.8 G	03U94
3I	2025 11 22.19123	12 30 36.02	-02 04 32.0	12.8 G	134	3I	2025 11 22.54966	12 29 31.21	-01 58 53.0	13.0 G	03U94
3I	2025 11 22.191975	12 30 35.930	-02 04 31.40	12.7 j	KK74	3I	2025 11 22.55371	12 29 30.48	-01 58 49.0		03U94
3I	2025 11 22.192002	12 30 35.926	-02 04 31.37	12.6 c	C23	3I	2025 11 22.811852	12 28 43.510	-01 54 43.63	13.4 V	00Q14
3I	2025 11 22.19208	12 30 35.90	-02 04 31.3	12.8 G	134	3I	2025 11 22.825417	12 28 41.035	-01 54 31.14	13.4 V	00Q14
3I	2025 11 22.19293	12 30 35.72	-02 04 30.3	12.8 G	134	3I	2025 11 22.84702	12 28 37.11	-01 54 10.3		K 367
3I	2025 11 22.19425	12 30 35.51	-02 04 29.3	12.8 G	134	3I	2025 11 22.84965	12 28 36.63	-01 54 07.8		K 367
3I	2025 11 22.194777	12 30 35.422	-02 04 28.67	12.7 j	KK74	3I	2025 11 22.85127	12 28 36.33	-01 54 06.2	10.0 T	K 367
3I	2025 11 22.195764	12 30 35.246	-02 04 27.66	12.5 c	C23	3I	2025 11 23.12562	12 27 46.09	-01 49 45.1	11.6 N	152
3I	2025 11 22.19579	12 30 35.21	-02 04 27.2	12.8 G	134	3I	2025 11 23.13208	12 27 44.93	-01 49 39.0	11.6 N	152
3I	2025 11 22.19731	12 30 34.93	-02 04 25.8	12.8 G	134	3I	2025 11 23.13814	12 27 43.80	-01 49 33.4	11.6 N	152
3I	2025 11 22.197579	12 30 34.920	-02 04 26.11	12.6 j	KK74	3I	2025 11 23.173785	12 27 37.207	-01 48 58.97	18.5 G	e D47
3I	2025 11 22.19885	12 30 34.65	-02 04 24.4	12.8 G	134	3I	2025 11 23.179086	12 27 36.334	-01 48 53.17	19.0 G	e D47
3I	2025 11 22.20038	12 30 34.38	-02 04 23.3	12.8 G	134	3I	2025 11 23.184375	12 27 35.218	-01 48 48.56	18.6 G	e D47
3I	2025 11 22.200382	12 30 34.409	-02 04 23.48	12.7 j	KK74	3I	2025 11 23.190579	12 27 34.246	-01 48 41.94	20.4 G	e D47
3I	2025 11 22.201118	12 30 34.334	-02 04 22.27	11.9 G	00R59	3I	2025 11 23.202826	12 27 31.919	-01 48 29.98	11.9 G	00R59

3I	2025 11 23.207833	12 27 30.994	-01 48 25.12	11.8 G	00R59	3I	2025 11 25.519965	12 20 16.529	-01 10 24.20	12.3 G	V16
3I	2025 11 23.212657	12 27 30.095	-01 48 20.46	11.8 G	00R59	3I	2025 11 25.52130	12 20 16.27	-01 10 23.4	12.5 G	03U94
3I	2025 11 23.21879	12 27 28.94	-01 48 14.9	12.6 r	K L27	3I	2025 11 25.52925	12 20 14.73	-01 10 15.3		03U94
3I	2025 11 23.22155	12 27 28.43	-01 48 12.3	12.6 r	K L27	3I	2025 11 25.81843	12 19 19.05	-01 05 21.9		KD88
3I	2025 11 23.22430	12 27 27.92	-01 48 09.6	12.6 r	K L27	3I	2025 11 25.82124	12 19 18.51	-01 05 19.4		KD88
3I	2025 11 23.22706	12 27 27.41	-01 48 07.0	12.6 r	K L27	3I	2025 11 25.82405	12 19 17.94	-01 05 15.8	10.1 T	KD88
3I	2025 11 23.22961	12 27 26.94	-01 48 04.5	12.6 r	K L27	3I	2025 11 25.970490	12 18 49.670	-01 02 47.00	11.6 G	05 186
3I	2025 11 23.23198	12 27 26.50	-01 48 02.2	12.6 r	K L27	3I	2025 11 25.971200	12 18 49.550	-01 02 46.28	11.6 G	05 186
3I	2025 11 23.789988	12 25 43.445	-01 39 01.98	11.4 G	e Q21	3I	2025 11 25.971920	12 18 49.390	-01 02 45.49	11.6 G	05 186
3I	2025 11 23.795231	12 25 42.458	-01 38 56.65	13.0 G	e Q21	3I	2025 11 25.972640	12 18 49.301	-01 02 44.92	11.6 G	05 186
3I	2025 11 23.799722	12 25 41.602	-01 38 52.44	12.9 G	e Q21	3I	2025 11 25.973360	12 18 49.121	-01 02 44.09	11.6 G	05 186
3I	2025 11 24.07998	12 24 49.32	-01 34 18.2	11.0 G	KD04	3I	2025 11 25.974070	12 18 48.979	-01 02 43.30	11.6 G	05 186
3I	2025 11 24.08740	12 24 48.03	-01 34 06.7	13.7 G	K 194	3I	2025 11 25.974790	12 18 48.830	-01 02 42.50	11.7 G	05 186
3I	2025 11 24.09263	12 24 46.85	-01 34 06.2	11.0 G	KD04	3I	2025 11 25.975510	12 18 48.710	-01 02 41.78	11.6 G	05 186
3I	2025 11 24.09567	12 24 46.37	-01 34 03.9	12.9 G	01C40	3I	2025 11 25.976230	12 18 48.550	-01 02 41.10	11.6 G	05 186
3I	2025 11 24.09826	12 24 46.04	-01 33 56.2	13.3 G	K 194	3I	2025 11 25.976940	12 18 48.420	-01 02 40.42	11.6 G	05 186
3I	2025 11 24.10017	12 24 45.55	-01 33 59.9	12.9 G	01C40	3I	2025 11 26.178831	12 18 09.214	-00 59 13.92	11.3 G	00R51
3I	2025 11 24.10426	12 24 44.86	-01 33 50.2	13.4 G	K 194	3I	2025 11 26.183576	12 18 08.314	-00 59 08.56	12.7 r	K 213
3I	2025 11 24.10466	12 24 44.68	-01 33 55.6	12.8 G	01C40	3I	2025 11 26.18768	12 18 07.46	-00 59 04.8	12.3 R	KA77
3I	2025 11 24.10493	12 24 44.48	-01 33 57.6	11.0 G	KD04	3I	2025 11 26.19196	12 18 06.63	-00 59 00.6	12.2 R	KA77
3I	2025 11 24.164965	12 24 33.439	-01 32 55.61	12.6 R	C23	3I	2025 11 26.19619	12 18 05.80	-00 58 56.2	12.3 R	KA77
3I	2025 11 24.169861	12 24 32.518	-01 32 51.32	12.6 R	C23	3I	2025 11 26.201169	12 18 04.837	-00 58 50.64	12.1 G	00R59
3I	2025 11 24.174769	12 24 31.589	-01 32 46.32	12.6 R	C23	3I	2025 11 26.206162	12 18 03.854	-00 58 45.49	12.1 G	00R59
3I	2025 11 24.431123	12 23 43.474	-01 28 33.28	12.9 G	KW62	3I	2025 11 26.207847	12 18 03.521	-00 58 43.86	11.2 G	00R51
3I	2025 11 24.438137	12 23 42.149	-01 28 26.44	12.9 G	KW62	3I	2025 11 26.208125	12 18 03.485	-00 58 43.39	12.6 r	K 213
3I	2025 11 24.445139	12 23 40.819	-01 28 19.45	13.0 G	KW62	3I	2025 11 26.210969	12 18 02.913	-00 58 40.56	12.1 G	00R59
3I	2025 11 24.513597	12 23 27.972	-01 27 11.66	14.16G	03V39	3I	2025 11 26.21829	12 18 01.45	-00 58 33.2	12.8 r	K L27
3I	2025 11 24.515348	12 23 27.643	-01 27 09.79	14.11G	03V39	3I	2025 11 26.22065	12 18 00.99	-00 58 30.8	12.9 r	K L27
3I	2025 11 24.517097	12 23 27.319	-01 27 08.03	14.17G	03V39	3I	2025 11 26.221285	12 18 00.934	-00 58 29.76	13.9 G	e Z10
3I	2025 11 24.520588	12 23 26.657	-01 27 04.64	14.12G	03V39	3I	2025 11 26.22262	12 18 00.60	-00 58 28.7	12.9 r	K L27
3I	2025 11 24.549233	12 23 21.294	-01 26 37.03	11.8 R	05U94	3I	2025 11 26.223314	12 18 00.46	-00 58 28.9	11.6 G	Z92
3I	2025 11 24.551370	12 23 20.836	-01 26 35.06		05U94	3I	2025 11 26.22479	12 18 00.17	-00 58 26.5	12.9 r	K L27
3I	2025 11 24.552235	12 23 20.694	-01 26 33.64		05U94	3I	2025 11 26.22636	12 17 59.86	-00 58 24.9	12.9 r	K L27
3I	2025 11 25.191667	12 21 19.334	-01 15 56.92	13.3 G	K I81	3I	2025 11 26.22793	12 17 59.56	-00 58 23.2	12.9 r	K L27
3I	2025 11 25.194491	12 21 18.787	-01 15 53.82	13.3 G	K I81	3I	2025 11 26.228322	12 17 59.538	-00 58 23.48	13.9 G	e Z10
3I	2025 11 25.197326	12 21 18.262	-01 15 51.34	13.4 G	K I81	3I	2025 11 26.22951	12 17 59.24	-00 58 21.7	12.9 r	K L27
3I	2025 11 25.21239	12 21 15.39	-01 15 35.9	12.1 R	KA77	3I	2025 11 26.230264	12 17 59.10	-00 58 21.7	11.7 G	Z92
3I	2025 11 25.21859	12 21 14.20	-01 15 29.2	12.1 R	KA77	3I	2025 11 26.23108	12 17 58.95	-00 58 20.1	12.9 r	K L27
3I	2025 11 25.22464	12 21 13.02	-01 15 22.7	12.1 R	KA77	3I	2025 11 26.232211	12 17 58.769	-00 58 18.88	12.6 r	K 213
3I	2025 11 25.497112	12 20 20.927	-01 10 47.68	14.22G	05V37	3I	2025 11 26.23265	12 17 58.64	-00 58 18.5	12.9 r	K L27
3I	2025 11 25.498856	12 20 20.610	-01 10 46.03	14.23G	05V37	3I	2025 11 26.23443	12 17 58.29	-00 58 16.6	12.9 r	K L27
3I	2025 11 25.500605	12 20 20.261	-01 10 44.34	14.25G	05V37	3I	2025 11 26.235359	12 17 58.142	-00 58 15.73	13.9 G	e Z10
3I	2025 11 25.502356	12 20 19.923	-01 10 42.39	14.30G	05V37	3I	2025 11 26.236215	12 17 57.979	-00 58 14.59	11.2 G	00R51
3I	2025 11 25.502674	12 20 19.957	-01 10 43.61	10.84G	01 703	3I	2025 11 26.239379	12 17 57.32	-00 58 12.5	11.7 G	Z92
3I	2025 11 25.504113	12 20 19.580	-01 10 40.82	14.35G	05V37	3I	2025 11 26.250219	12 17 55.19	-00 58 01.3	11.3 G	Z92
3I	2025 11 25.504911	12 20 19.507	-01 10 41.12	11.08G	01 703	3I	2025 11 26.48517	12 17 09.47	-00 53 58.3	13.3 G	03U94
3I	2025 11 25.50542	12 20 19.32	-01 10 38.8		03U94	3I	2025 11 26.49327	12 17 07.85	-00 53 49.8	13.0 G	03U94
3I	2025 11 25.507150	12 20 19.072	-01 10 38.89	10.90G	01 703	3I	2025 11 26.50056	12 17 06.42	-00 53 42.4	13.0 G	03U94
3I	2025 11 25.509387	12 20 18.647	-01 10 36.66	10.94G	01 703	3I	2025 11 26.51672	12 17 03.23	-00 53 25.6	10.0 T	01U94
3I	2025 11 25.511412	12 20 18.274	-01 10 32.77	12.4 G	V16	3I	2025 11 26.51823	12 17 02.93	-00 53 24.1	12.6 N	01U94
3I	2025 11 25.51337	12 20 17.79	-01 10 31.3	11.9 G	03U94	3I	2025 11 26.51972	12 17 02.64	-00 53 22.5		01U94
3I	2025 11 25.514005	12 20 17.674	-01 10 30.32	12.3 G	V16	3I	2025 11 26.52049	12 17 02.49	-00 53 21.7		01U94
3I	2025 11 25.516979	12 20 17.100	-01 10 27.23	12.3 G	V16	3I	2025 11 26.526806	12 17 01.281	-00 53 15.26	16.94G	07G37

3I	2025 11 26.527106	12 17 01.222	-00 53 14.75	17.1 G	07G37
3I	2025 11 26.648926	12 16 37.369	-00 51 08.00	16.5 r	07T15
3I	2025 11 26.651436	12 16 36.873	-00 51 05.37	15.9 r	07T15
3I	2025 11 26.653790	12 16 36.406	-00 51 02.92	16.0 r	07T15
3I	2025 11 26.656159	12 16 35.943	-00 51 00.41	16.5 r	07T15
3I	2025 11 26.658854	12 16 35.402	-00 50 57.69	15.7 r	07T15
3I	2025 11 26.661532	12 16 34.876	-00 50 54.81	15.9 r	07T15
3I	2025 11 27.028120	12 15 22.450	-00 44 38.18	11.7 G	05 186
3I	2025 11 27.028840	12 15 22.481	-00 44 33.29	11.7 G	05 186
3I	2025 11 27.029560	12 15 22.030	-00 44 40.20	11.7 G	05 186
3I	2025 11 27.030280	12 15 21.859	-00 44 38.11	11.7 G	05 186
3I	2025 11 27.031000	12 15 21.950	-00 44 35.70	11.7 G	05 186
3I	2025 11 27.031710	12 15 21.910	-00 44 30.08	11.7 G	05 186
3I	2025 11 27.032430	12 15 21.770	-00 44 29.62	11.7 G	05 186
3I	2025 11 27.033150	12 15 21.670	-00 44 36.10	11.8 G	05 186
3I	2025 11 27.033870	12 15 21.269	-00 44 32.71	11.7 G	05 186
3I	2025 11 27.034580	12 15 21.290	-00 44 33.11	11.7 G	05 186
3I	2025 11 27.035300	12 15 20.990	-00 44 33.79	11.7 G	05 186
3I	2025 11 27.036020	12 15 20.801	-00 44 30.80	11.8 G	05 186
3I	2025 11 27.036740	12 15 21.161	-00 44 30.80	11.7 G	05 186
3I	2025 11 27.037450	12 15 20.839	-00 44 27.71	11.7 G	05 186
3I	2025 11 27.038170	12 15 20.371	-00 44 30.80	11.7 G	05 186
3I	2025 11 27.038890	12 15 20.489	-00 44 22.81	11.7 G	05 186
3I	2025 11 27.039610	12 15 20.179	-00 44 27.10	11.8 G	05 186
3I	2025 11 27.040320	12 15 19.901	-00 44 27.49	11.7 G	05 186
3I	2025 11 27.041040	12 15 19.980	-00 44 25.80	11.7 G	05 186
3I	2025 11 27.041760	12 15 19.740	-00 44 25.91	11.7 G	05 186
3I	2025 11 27.15438	12 14 57.68	-00 42 22.3	12.0 R	KA77
3I	2025 11 27.15766	12 14 57.00	-00 42 18.5	11.9 R	KA77
3I	2025 11 27.16098	12 14 56.35	-00 42 15.2	12.0 R	KA77
3I	2025 11 27.181456	12 14 52.262	-00 41 53.99	12.7 G	e D43
3I	2025 11 27.181456	12 14 52.263	-00 41 54.00	12.7 G	e D43
3I	2025 11 27.183096	12 14 51.98	-00 41 51.9	12.1 R	KY83
3I	2025 11 27.185412	12 14 51.52	-00 41 49.4	12.2 R	KY83
3I	2025 11 27.187727	12 14 51.06	-00 41 46.8	12.1 R	KY83
3I	2025 11 27.188113	12 14 50.976	-00 41 46.25	12.7 r	K 213
3I	2025 11 27.202046	12 14 48.207	-00 41 31.82	12.1 G	00R59
3I	2025 11 27.203715	12 14 47.830	-00 41 30.16	12.8 G	K 232
3I	2025 11 27.207059	12 14 47.204	-00 41 26.54	12.1 G	00R59
3I	2025 11 27.211888	12 14 46.238	-00 41 21.43	12.1 G	00R59
3I	2025 11 27.213099	12 14 45.953	-00 41 20.76	12.7 G	e D43
3I	2025 11 27.214549	12 14 45.720	-00 41 18.60	12.7 r	K 213
3I	2025 11 27.218319	12 14 44.916	-00 41 15.40	12.7 G	e D43
3I	2025 11 27.218319	12 14 44.917	-00 41 15.39	12.7 G	e D43
3I	2025 11 27.219271	12 14 44.746	-00 41 13.74	12.8 G	K 232
3I	2025 11 27.22384	12 14 43.83	-00 41 09.3	13.0 r	K L27
3I	2025 11 27.22620	12 14 43.36	-00 41 06.8	12.9 r	K L27
3I	2025 11 27.22856	12 14 42.88	-00 41 04.3	12.9 r	K L27
3I	2025 11 27.23092	12 14 42.41	-00 41 01.9	13.0 r	K L27
3I	2025 11 27.23223	12 14 42.17	-00 41 00.5	12.4 G	KY87
3I	2025 11 27.23328	12 14 41.95	-00 40 59.4	13.0 r	K L27
3I	2025 11 27.234421	12 14 41.724	-00 40 57.76	12.8 G	K 232
3I	2025 11 27.23742	12 14 41.13	-00 40 55.0	12.4 G	KY87

3I	2025 11 27.240602	12 14 40.522	-00 40 51.42	12.7 r	K 213
3I	2025 11 27.24244	12 14 40.13	-00 40 49.6	12.3 G	KY87
3I	2025 11 27.341133	12 14 20.657	-00 39 01.05	15.0 G	00W85
3I	2025 11 27.342419	12 14 20.388	-00 38 59.67	15.0 G	00W85
3I	2025 11 27.343240	12 14 20.234	-00 38 58.96	14.9 G	00W85
3I	2025 11 27.344444	12 14 19.990	-00 38 57.84	15.0 G	00W85
3I	2025 11 27.345255	12 14 19.843	-00 38 56.70	15.0 G	00W85
3I	2025 11 27.500417	12 13 48.886	-00 36 18.17	17.21G	07G37
3I	2025 11 27.507720	12 13 47.414	-00 36 10.38	17.17G	07G37
3I	2025 11 27.515023	12 13 45.972	-00 36 02.58	16.97G	07G37
3I	2025 11 27.522326	12 13 44.490	-00 35 54.90	17.02G	07G37
3I	2025 11 27.629048	12 13 23.213	-00 34 00.44	12.28c	00T05
3I	2025 11 27.633402	12 13 22.351	-00 33 56.64	14.2 G	09F65
3I	2025 11 27.633582	12 13 22.322	-00 33 56.06	14.2 G	09F65
3I	2025 11 27.633765	12 13 22.289	-00 33 55.95	14.2 G	09F65
3I	2025 11 27.633950	12 13 22.232	-00 33 55.96	14.2 G	09F65
3I	2025 11 27.634117	12 13 22.207	-00 33 55.66	14.2 G	09F65
3I	2025 11 27.634312	12 13 22.164	-00 33 55.48	14.3 G	09F65
3I	2025 11 27.642808	12 13 20.441	-00 33 45.94	12.23c	00T05
3I	2025 11 27.654242	12 13 18.134	-00 33 33.77	12.30c	00T05
3I	2025 11 27.661134	12 13 16.742	-00 33 26.86	12.23c	00T05
3I	2025 11 27.958740	12 12 17.064	-00 28 11.18	12.9 G	KN56
3I	2025 11 27.964826	12 12 15.830	-00 28 04.70	12.9 G	KN56
3I	2025 11 27.970478	12 12 14.690	-00 27 58.68	12.9 G	KN56
3I	2025 11 28.024381	12 12 03.859	-00 27 00.40	14.57G	eM44
3I	2025 11 28.028120	12 12 03.010	-00 26 56.90	11.8 G	05 186
3I	2025 11 28.028840	12 12 02.899	-00 26 56.18	12.0 G	05 186
3I	2025 11 28.029560	12 12 02.710	-00 26 55.50	11.9 G	05 186
3I	2025 11 28.030280	12 12 02.570	-00 26 54.71	12.1 G	05 186
3I	2025 11 28.031000	12 12 02.429	-00 26 53.92	11.8 G	05 186
3I	2025 11 28.031710	12 12 02.261	-00 26 53.09	11.8 G	05 186
3I	2025 11 28.032430	12 12 02.100	-00 26 52.30	12.0 G	05 186
3I	2025 11 28.033150	12 12 01.990	-00 26 51.68	11.8 G	05 186
3I	2025 11 28.033870	12 12 01.850	-00 26 50.89	11.8 G	05 186
3I	2025 11 28.034580	12 12 01.711	-00 26 50.10	11.7 G	05 186
3I	2025 11 28.035300	12 12 01.579	-00 26 49.20	11.7 G	05 186
3I	2025 11 28.036020	12 12 01.399	-00 26 48.52	11.8 G	05 186
3I	2025 11 28.036740	12 12 01.260	-00 26 47.80	11.7 G	05 186
3I	2025 11 28.037450	12 12 01.121	-00 26 47.11	11.8 G	05 186
3I	2025 11 28.038170	12 12 00.960	-00 26 46.28	11.8 G	05 186
3I	2025 11 28.038890	12 12 00.850	-00 26 45.31	12.0 G	05 186
3I	2025 11 28.039610	12 12 00.679	-00 26 44.70	11.8 G	05 186
3I	2025 11 28.040320	12 12 00.530	-00 26 43.91	12.1 G	05 186
3I	2025 11 28.041040	12 12 00.379	-00 26 43.12	11.8 G	05 186
3I	2025 11 28.041760	12 12 00.250	-00 26 42.40	11.8 G	05 186
3I	2025 11 28.042204	12 12 00.262	-00 26 41.89	14.59G	eM44
3I	2025 11 28.060381	12 11 56.570	-00 26 22.56	14.63G	eM44
3I	2025 11 28.131892	12 11 42.146	-00 25 06.91	12.36G	e 160
3I	2025 11 28.16348	12 11 35.69	-00 24 33.2	13.1 G	KG00
3I	2025 11 28.163568	12 11 35.728	-00 24 33.20	12.3 G	e 160
3I	2025 11 28.16750	12 11 34.87	-00 24 28.9	13.0 G	KG00
3I	2025 11 28.167998	12 11 34.860	-00 24 28.19	11.5 G	00R51
3I	2025 11 28.17101	12 11 34.15	-00 24 25.2	13.1 G	KG00

3I	2025 11 28.177326	12 11 32.969	-00 24 18.45	13.9 G	e D47
3I	2025 11 28.178252	12 11 32.745	-00 24 17.37	13.8 G	e D47
3I	2025 11 28.179201	12 11 32.570	-00 24 16.25	13.8 G	e D47
3I	2025 11 28.185265	12 11 31.324	-00 24 10.44	11.9 G	e 215
3I	2025 11 28.188694	12 11 30.593	-00 24 06.08	12.6 G	e 215
3I	2025 11 28.19035	12 11 30.30	-00 24 04.4	12.4 R	KA77
3I	2025 11 28.192130	12 11 29.896	-00 24 02.91	11.9 G	e 215
3I	2025 11 28.19360	12 11 29.64	-00 24 00.9	12.4 R	KA77
3I	2025 11 28.195316	12 11 29.284	-00 23 59.24	12.8 G	e D43
3I	2025 11 28.19675	12 11 29.00	-00 23 57.5	12.4 R	KA77
3I	2025 11 28.197813	12 11 28.800	-00 23 56.08	11.3 G	00R51
3I	2025 11 28.200587	12 11 28.225	-00 23 54.05	14.3 G	00 204
3I	2025 11 28.201065	12 11 27.917	-00 23 51.90	12.1 G	K S24
3I	2025 11 28.202731	12 11 27.581	-00 23 50.28	12.0 G	K S24
3I	2025 11 28.204282	12 11 27.257	-00 23 48.48	12.1 G	K S24
3I	2025 11 28.205309	12 11 27.282	-00 23 47.87	12.1 G	00R59
3I	2025 11 28.211602	12 11 26.003	-00 23 41.10	12.1 G	00R59
3I	2025 11 28.212039	12 11 25.860	-00 23 41.22		00 204
3I	2025 11 28.213508	12 11 25.593	-00 23 39.71	12.8 G	e D43
3I	2025 11 28.213508	12 11 25.594	-00 23 39.73	12.8 G	e D43
3I	2025 11 28.217707	12 11 24.763	-00 23 34.59	12.1 G	00R59
3I	2025 11 28.218614	12 11 24.532	-00 23 34.29	12.39G	e 160
3I	2025 11 28.223896	12 11 23.463	-00 23 28.77		00 204
3I	2025 11 28.224680	12 11 23.322	-00 23 27.73	12.8 G	e D43
3I	2025 11 28.224680	12 11 23.323	-00 23 27.74	12.8 G	e D43
3I	2025 11 28.227720	12 11 22.716	-00 23 24.00	11.3 G	00R51
3I	2025 11 28.235780	12 11 21.06	-00 23 16.3	11.5 G	Z92
3I	2025 11 28.240127	12 11 20.18	-00 23 11.7	11.3 G	Z92
3I	2025 11 28.247008	12 11 18.78	-00 23 04.5	11.3 G	Z92
3I	2025 11 28.253913	12 11 17.38	-00 22 57.1	11.4 G	Z92
3I	2025 11 28.27131	12 11 13.82	-00 22 37.3	12.6 G	KY88
3I	2025 11 28.27341	12 11 13.34	-00 22 35.8	12.6 G	KY88
3I	2025 11 28.27586	12 11 12.95	-00 22 33.3	12.6 G	KY88
3I	2025 11 28.290778	12 11 09.975	-00 22 15.96	13.9 G	14 J13
3I	2025 11 28.291161	12 11 09.904	-00 22 15.57	13.8 G	14 J13
3I	2025 11 28.291552	12 11 09.828	-00 22 15.25	13.9 G	14 J13
3I	2025 11 28.291925	12 11 09.746	-00 22 14.74	13.8 G	14 J13
3I	2025 11 28.292309	12 11 09.654	-00 22 14.54	13.9 G	14 J13
3I	2025 11 28.81612	12 09 23.11	-00 12 48.9	9.7 V	P87
3I	2025 11 28.82826	12 09 20.62	-00 12 35.7		P87
3I	2025 11 28.84346	12 09 17.48	-00 12 19.2		P87
3I	2025 11 29.029039	12 08 39.506	-00 08 56.11	14.73G	eM44
3I	2025 11 29.031600	12 08 39.041	-00 08 56.90	12.2 G	05 186
3I	2025 11 29.032310	12 08 38.890	-00 08 56.29	12.4 G	05 186
3I	2025 11 29.033030	12 08 38.750	-00 08 55.61	12.4 G	05 186
3I	2025 11 29.033750	12 08 38.570	-00 08 54.10	11.8 G	05 186
3I	2025 11 29.034470	12 08 38.450	-00 08 53.48	12.4 G	05 186
3I	2025 11 29.035190	12 08 38.290	-00 08 53.41	12.3 G	05 186
3I	2025 11 29.035900	12 08 38.141	-00 08 52.01	11.8 G	05 186
3I	2025 11 29.036620	12 08 38.021	-00 08 52.40	12.3 G	05 186
3I	2025 11 29.037340	12 08 37.829	-00 08 50.10	12.2 G	05 186
3I	2025 11 29.038060	12 08 37.711	-00 08 49.60	12.7 G	05 186
3I	2025 11 29.038770	12 08 37.550	-00 08 49.42	12.5 G	05 186

3I	2025 11 29.039490	12 08 37.399	-00 08 48.91	12.4 G	05 186
3I	2025 11 29.040210	12 08 37.270	-00 08 47.29	12.2 G	05 186
3I	2025 11 29.040930	12 08 37.080	-00 08 46.50	12.5 G	05 186
3I	2025 11 29.041640	12 08 36.941	-00 08 46.00	12.2 G	05 186
3I	2025 11 29.043479	12 08 36.509	-00 08 41.03	14.66G	eM44
3I	2025 11 29.054306	12 08 34.279	-00 08 29.08	14.63G	eM44
3I	2025 11 29.06920	12 08 31.27	-00 08 08.8	13.8 G	K 194
3I	2025 11 29.08003	12 08 29.05	-00 07 57.1	13.6 G	K 194
3I	2025 11 29.08396	12 08 28.24	-00 07 52.8	13.6 G	K 194
3I	2025 11 29.108714	12 08 23.143	-00 07 26.11	13.3 G	01M49
3I	2025 11 29.112341	12 08 22.392	-00 07 22.04	13.3 G	01M49
3I	2025 11 29.115968	12 08 21.634	-00 07 17.94	13.3 G	01M49
3I	2025 11 29.170911	12 08 10.272	-00 06 23.03	13.3 G	e 598
3I	2025 11 29.183106	12 08 07.748	-00 06 09.80	13.3 G	e 598
3I	2025 11 29.183816	12 08 07.575	-00 06 08.74	12.24G	e 160
3I	2025 11 29.197199	12 08 04.800	-00 05 54.28	14.1 G	e D47
3I	2025 11 29.199815	12 08 04.361	-00 05 50.17	13.2 G	K J47
3I	2025 11 29.200396	12 08 04.144	-00 05 50.69	12.26G	e 160
3I	2025 11 29.200937	12 08 04.033	-00 05 49.98	14.0 G	e D47
3I	2025 11 29.202453	12 08 03.750	-00 05 48.62	13.3 G	e 598
3I	2025 11 29.207072	12 08 02.753	-00 05 43.32	14.1 G	e D47
3I	2025 11 29.215942	12 08 00.919	-00 05 33.63	12.26G	e 160
3I	2025 11 29.228148	12 07 58.483	-00 05 19.00	13.2 G	K J47
3I	2025 11 29.23042	12 07 57.95	-00 05 17.7	12.6 R	KA77
3I	2025 11 29.23237	12 07 57.53	-00 05 15.5	12.6 R	KA77
3I	2025 11 29.23429	12 07 57.12	-00 05 13.4	12.7 R	KA77
3I	2025 11 29.237801	12 07 56.410	-00 05 09.28		00R53
3I	2025 11 29.247720	12 07 54.454	-00 04 57.54	12.6 G	K J51
3I	2025 11 29.248345	12 07 54.290	-00 04 57.76	14.8 G	00R53
3I	2025 11 29.254606	12 07 52.999	-00 04 49.84	13.4 G	K J47
3I	2025 11 29.255567	12 07 52.824	-00 04 49.01	12.6 G	K J51
3I	2025 11 29.258218	12 07 52.135	-00 04 46.74	15.1 G	00R53
3I	2025 11 29.263472	12 07 51.180	-00 04 40.22	12.6 G	K J51
3I	2025 11 29.39321	12 07 24.54	-00 02 15.9	11.8 R	H78
3I	2025 11 29.39579	12 07 24.07	-00 02 13.4	11.6 R	H78
3I	2025 11 29.39608	12 07 23.96	-00 02 13.8	11.8 R	H78
3I	2025 11 29.40067	12 07 23.04	-00 02 07.6	15.4 R	H78
3I	2025 11 29.40096	12 07 22.94	-00 02 07.3	12.1 R	H78
3I	2025 11 29.422705	12 07 18.276	-00 01 46.67	13.3 G	eW62
3I	2025 11 29.429709	12 07 16.824	-00 01 38.75	13.5 G	eW62
3I	2025 11 29.436718	12 07 15.357	-00 01 31.22	13.4 G	eW62
3I	2025 11 29.477431	12 07 07.032	-00 00 46.01	12.8 G	V16
3I	2025 11 29.491736	12 07 03.972	-00 00 29.41	12.7 G	V16
3I	2025 11 29.496782	12 07 03.000	-00 00 24.66	14.3 G	V21
3I	2025 11 29.499151	12 07 02.557	-00 00 21.60	10.68G	01 703
3I	2025 11 29.501416	12 07 02.086	-00 00 19.15	10.63G	01 703
3I	2025 11 29.503680	12 07 01.614	-00 00 16.67	10.68G	01 703
3I	2025 11 29.505945	12 07 01.142	-00 00 14.22	10.72G	01 703
3I	2025 11 29.506111	12 07 01.044	-00 00 14.15	12.6 G	V16
3I	2025 11 29.510764	12 07 00.048	-00 00 09.16	13.5 G	e V16
3I	2025 11 29.511875	12 06 59.815	-00 00 07.96	14.4 G	V21
3I	2025 11 29.521516	12 06 57.831	+00 00 02.50	13.5 G	e V16
3I	2025 11 29.527199	12 06 56.621	+00 00 08.96	14.5 G	V21

3I	2025 11 29.532836	12 06 55.444	+00 00 15.24	13.4 G	e V16
3I	2025 11 29.542535	12 06 53.419	+00 00 25.78	14.3 G	V21
3I	2025 11 29.75145	12 06 10.14	+00 04 16.8		349
3I	2025 11 29.75594	12 06 09.20	+00 04 21.9		349
3I	2025 11 29.76522	12 06 07.25	+00 04 32.0		349
3I	2025 11 29.76970	12 06 06.31	+00 04 37.1	10.1 T	349
3I	2025 11 29.807778	12 05 58.320	+00 05 18.85	12.7 G	e Q21
3I	2025 11 29.810718	12 05 57.687	+00 05 22.20	14.1 G	e Q21
3I	2025 11 29.818611	12 05 56.063	+00 05 30.70	13.2 G	e Q21
3I	2025 11 29.83336	12 05 52.97	+00 05 47.0	11.1 T	D95
3I	2025 11 29.83409	12 05 52.79	+00 05 48.2		D95
3I	2025 11 29.83844	12 05 51.90	+00 05 54.5		D95
3I	2025 11 29.886792	12 05 41.878	+00 06 48.24	12.8 G	e O51
3I	2025 11 29.908335	12 05 37.346	+00 07 12.29	12.9 G	e O51
3I	2025 11 29.929720	12 05 32.851	+00 07 35.94	12.9 G	e O51
3I	2025 11 29.951852	12 05 28.251	+00 07 58.61	13.0 G	e N42
3I	2025 11 29.954248	12 05 27.768	+00 08 01.24	13.1 G	e N42
3I	2025 11 29.956065	12 05 27.373	+00 08 03.08	13.1 G	e N42
3I	2025 11 30.109889	12 04 55.244	+00 10 59.11	13.4 G	01M49
3I	2025 11 30.115331	12 04 54.089	+00 11 05.14	13.5 G	01M49
3I	2025 11 30.120773	12 04 52.948	+00 11 11.27	13.4 G	01M49
3I	2025 11 30.22907	12 04 30.06	+00 13 06.5	13.1 R	Z30
3I	2025 11 30.22943	12 04 30.06	+00 13 06.6	13.1 R	Z30
3I	2025 11 30.22979	12 04 29.96	+00 13 07.4	13.1 R	Z30
3I	2025 11 30.23016	12 04 29.86	+00 13 07.8	13.1 R	Z30
3I	2025 11 30.23052	12 04 29.78	+00 13 08.1	13.1 R	Z30
3I	2025 11 30.23088	12 04 29.70	+00 13 08.6	13.1 R	Z30
3I	2025 11 30.473622	12 03 38.761	+00 17 42.58	11.16G	01 703
3I	2025 11 30.475889	12 03 38.293	+00 17 45.02	11.08G	01 703
3I	2025 11 30.478152	12 03 37.811	+00 17 47.62	11.11G	01 703
3I	2025 11 30.480417	12 03 37.300	+00 17 50.14	11.50G	01 703
3I	2025 11 30.779942	12 02 33.842	+00 23 27.02	13.0 G	e Q21
3I	2025 11 30.782593	12 02 33.269	+00 23 29.98	13.5 G	e Q21
3I	2025 11 30.787882	12 02 32.160	+00 23 36.06	13.1 G	e Q21
3I	2025 11 30.886054	12 02 11.306	+00 25 28.96	12.9 G	e O51
3I	2025 11 30.89597	12 02 09.23	+00 25 40.3	13.3 r	KO54
3I	2025 11 30.90047	12 02 08.26	+00 25 45.5	13.3 r	KO54
3I	2025 11 30.90491	12 02 07.31	+00 25 50.5	13.3 r	KO54
3I	2025 11 30.907184	12 02 06.768	+00 25 52.90	12.9 G	e O51
3I	2025 11 30.930303	12 02 01.819	+00 26 19.28	12.9 G	e O51
3I	2025 11 30.969688	12 01 53.294	+00 27 02.56	13.3 G	e N42
3I	2025 11 30.972060	12 01 52.762	+00 27 04.86	13.3 G	e N42
3I	2025 11 30.973877	12 01 52.406	+00 27 07.27	13.3 G	e N42
3I	2025 12 01.06494	12 01 33.23	+00 28 55.2	13.0 G	K 194
3I	2025 12 01.07833	12 01 30.37	+00 29 10.4	13.0 G	K 194
3I	2025 12 01.08646	12 01 28.62	+00 29 19.5	13.0 G	K 194
3I	2025 12 01.096505	12 01 26.436	+00 29 26.02	12.2 R	C23
3I	2025 12 01.101007	12 01 25.440	+00 29 31.02	12.2 R	C23
3I	2025 12 01.106238	12 01 24.334	+00 29 37.00	12.2 R	C23
3I	2025 12 01.112708	12 01 22.956	+00 29 43.80	12.3 V	00R92
3I	2025 12 01.118380	12 01 21.751	+00 29 50.60	12.2 R	C23
3I	2025 12 01.126609	12 01 19.992	+00 29 59.89	12.3 R	C23
3I	2025 12 01.127130	12 01 19.860	+00 30 00.36	12.3 V	00R92

3I	2025 12 01.136343	12 01 17.890	+00 30 11.02	12.3 R	C23
3I	2025 12 01.141921	12 01 16.697	+00 30 17.14	12.2 V	00R92
3I	2025 12 01.16451	12 01 11.73	+00 30 42.9		K85
3I	2025 12 01.199074	12 01 04.483	+00 31 23.23	13.2 r	K 213
3I	2025 12 01.208319	12 01 02.566	+00 31 34.32	14.2 G	e 954
3I	2025 12 01.20982	12 01 02.14	+00 31 35.3	12.6 G	KY87
3I	2025 12 01.213174	12 01 01.397	+00 31 38.35	13.2 V	KK74
3I	2025 12 01.21486	12 01 01.05	+00 31 41.0	12.5 G	KY87
3I	2025 12 01.215999	12 01 00.787	+00 31 41.66	13.2 V	KK74
3I	2025 12 01.216062	12 01 00.758	+00 31 41.92	11.8 G	K L65
3I	2025 12 01.218823	12 01 00.182	+00 31 44.90	13.2 V	KK74
3I	2025 12 01.21990	12 00 59.97	+00 31 46.7	12.5 G	KY87
3I	2025 12 01.22013	12 00 59.78	+00 31 46.4		K85
3I	2025 12 01.221852	12 00 59.578	+00 31 49.22	13.3 r	K 213
3I	2025 12 01.223858	12 00 59.093	+00 31 50.70	11.9 G	K L65
3I	2025 12 01.228934	12 00 58.001	+00 31 56.46	11.9 G	K L65
3I	2025 12 01.237171	12 00 56.359	+00 32 07.01	14.2 G	e 954
3I	2025 12 01.244213	12 00 54.758	+00 32 14.82	13.2 r	K 213
3I	2025 12 01.251831	12 00 53.203	+00 32 23.52	14.3 G	e 954
3I	2025 12 01.25890	12 00 51.56	+00 32 31.1	12.7 G	KY88
3I	2025 12 01.26100	12 00 51.12	+00 32 33.9	12.7 G	KY88
3I	2025 12 01.26345	12 00 50.58	+00 32 36.3	12.7 G	KY88
3I	2025 12 01.487552	12 00 02.736	+00 36 53.28	10.94G	01 703
3I	2025 12 01.489778	12 00 02.250	+00 36 55.84	10.93G	01 703
3I	2025 12 01.492007	12 00 01.775	+00 36 58.36	10.92G	01 703
3I	2025 12 01.494234	12 00 01.296	+00 37 00.91	10.92G	01 703
3I	2025 12 01.497873	12 00 00.392	+00 37 04.73	14.8 G	00V37
3I	2025 12 01.507766	11 59 58.179	+00 37 16.49	13.6 G	e V16
3I	2025 12 01.511927	11 59 57.324	+00 37 20.97	15.3 G	00V37
3I	2025 12 01.518623	11 59 55.842	+00 37 28.75	13.6 G	e V16
3I	2025 12 01.529884	11 59 53.418	+00 37 41.46	13.5 G	e V16
3I	2025 12 01.548167	11 59 49.513	+00 38 02.19	13.5 G	32U69
3I	2025 12 01.553973	11 59 48.298	+00 38 09.54	13.8 G	32U69
3I	2025 12 01.559769	11 59 46.990	+00 38 15.73	13.8 G	32U69
3I	2025 12 01.601076	11 59 38.220	+00 39 04.07	14.8 r	27F65
3I	2025 12 01.602357	11 59 37.951	+00 39 05.49	14.8 G	09F65
3I	2025 12 01.603171	11 59 37.766	+00 39 06.62	14.7 r	27F65
3I	2025 12 01.604999	11 59 37.372	+00 39 08.64	14.6 G	09F65
3I	2025 12 01.605255	11 59 37.320	+00 39 08.82	14.9 r	27F65
3I	2025 12 01.614434	11 59 35.316	+00 39 20.05	11.87o	00T08
3I	2025 12 01.616717	11 59 34.824	+00 39 22.79	11.86o	00T08
3I	2025 12 01.626535	11 59 32.693	+00 39 33.95	11.90o	00T08
3I	2025 12 01.632233	11 59 31.452	+00 39 40.50	11.97o	00T08
3I	2025 12 01.647106	11 59 28.222	+00 39 57.64	11.97o	00T08
3I	2025 12 01.650306	11 59 27.526	+00 40 01.31	11.96o	00T08
3I	2025 12 01.82302	11 58 50.16	+00 43 18.7	10.4 T	Q23
3I	2025 12 01.83164	11 58 48.29	+00 43 28.9		Q23
3I	2025 12 01.84061	11 58 46.33	+00 43 39.1		Q23
3I	2025 12 01.886008	11 58 36.578	+00 44 33.43	12.9 G	e O51
3I	2025 12 01.906742	11 58 32.162	+00 44 56.51	12.9 G	e O51
3I	2025 12 01.919988	11 58 29.021	+00 45 11.23	13.3 G	e N42
3I	2025 12 01.922384	11 58 28.498	+00 45 13.50	13.5 G	e N42
3I	2025 12 01.927442	11 58 27.365	+00 45 19.26	13.5 G	e N42

3I 2025 12 01.927469 11 58 27.540 +00 45 21.24 13.0 G e O51
 3I 2025 12 02.024650 11 58 06.439 +00 47 12.19 11.8 G 05 186
 3I 2025 12 02.025370 11 58 06.259 +00 47 12.98 11.8 G 05 186
 3I 2025 12 02.026090 11 58 06.120 +00 47 13.88 11.8 G 05 186
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 3I 2025 12 02.027520 11 58 05.820 +00 47 15.61 11.8 G 05 186
 3I 2025 12 02.028240 11 58 05.669 +00 47 16.40 11.8 G 05 186
 3I 2025 12 02.028960 11 58 05.489 +00 47 17.20 11.9 G 05 186
 3I 2025 12 02.029680 11 58 05.330 +00 47 17.92 11.9 G 05 186
 3I 2025 12 02.030390 11 58 05.191 +00 47 18.89 11.9 G 05 186
 3I 2025 12 02.031110 11 58 05.040 +00 47 19.61 11.8 G 05 186
 3I 2025 12 02.031830 11 58 04.860 +00 47 20.40 11.8 G 05 186
 3I 2025 12 02.032550 11 58 04.721 +00 47 21.19 11.9 G 05 186
 3I 2025 12 02.033260 11 58 04.550 +00 47 22.09 11.9 G 05 186
 3I 2025 12 02.033980 11 58 04.390 +00 47 22.88 11.8 G 05 186
 3I 2025 12 02.034700 11 58 04.241 +00 47 23.89 11.8 G 05 186
 3I 2025 12 02.035420 11 58 04.080 +00 47 24.68 11.9 G 05 186
 3I 2025 12 02.222207 11 57 23.503 +00 51 01.66 15.4 G 00 Z24
 3I 2025 12 02.229856 11 57 21.71 +00 51 09.5 10.1 G Z92
 3I 2025 12 02.230297 11 57 21.733 +00 51 10.98 15.4 G 00 Z24
 3I 2025 12 02.240250 11 57 19.43 +00 51 21.6 11.0 G Z92
 3I 2025 12 02.250135 11 57 17.27 +00 51 33.1 11.0 G Z92
 3I 2025 12 02.30351 11 57 05.78 +00 52 41.7 10.3 R K I47
 3I 2025 12 02.31341 11 57 03.62 +00 52 53.2 9.8 V K I47
 3I 2025 12 02.314709 11 57 03.329 +00 52 52.36 12.5 G K X29
 3I 2025 12 02.318666 11 57 02.321 +00 53 00.60 12.7 G K X29
 3I 2025 12 02.321829 11 57 01.457 +00 53 04.67 12.6 G K X29
 3I 2025 12 02.32286 11 57 01.55 +00 53 04.3 10.3 R K I47
 3I 2025 12 02.441780 11 56 35.539 +00 55 17.53 15.2 G 00V37
 3I 2025 12 02.449841 11 56 33.769 +00 55 26.79 15.3 G 00V37
 3I 2025 12 02.539578 11 56 14.004 +00 57 11.63 19G37
 3I 2025 12 02.542183 11 56 13.428 +00 57 14.58 19G37
 3I 2025 12 02.543429 11 56 13.154 +00 57 16.06 19G37
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 3I 2025 12 02.572628 11 56 06.869 +00 57 51.73 12.06o 00T05
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 3I 2025 12 02.587782 11 56 03.526 +00 58 09.23 13.54o 00T05
 3I 2025 12 02.733773 11 55 31.435 +01 01 04.37 14.8 r 24E10
 3I 2025 12 02.735856 11 55 30.977 +01 01 06.78 14.9 r 24E10
 3I 2025 12 02.737951 11 55 30.509 +01 01 09.19 14.9 r 24E10
 3I 2025 12 02.886424 11 54 57.720 +01 04 00.80 13.0 G e O51
 3I 2025 12 02.907286 11 54 53.086 +01 04 25.39 13.0 G e O51
 3I 2025 12 02.928579 11 54 48.346 +01 04 50.41 13.0 G e O51
 3I 2025 12 02.965231 11 54 40.054 +01 05 32.06 13.6 G e N42
 3I 2025 12 02.968391 11 54 39.358 +01 05 35.77 13.5 G e N42
 3I 2025 12 02.970822 11 54 38.779 +01 05 38.80 13.7 G e N42
 3I 2025 12 03.164442 11 53 56.251 +01 09 27.80 15.3 G 00 Z24
 3I 2025 12 03.184537 11 53 51.679 +01 09 49.79 13.7 G K I81
 3I 2025 12 03.185972 11 53 51.365 +01 09 51.16 14.1 G K I81
 3I 2025 12 03.187407 11 53 51.026 +01 09 53.39 13.8 G K I81
 3I 2025 12 03.195195 11 53 49.32 +01 10 03.6 12.6 G K Y83
 3I 2025 12 03.202163 11 53 47.77 +01 10 11.9 12.6 G K Y83
 3I 2025 12 03.209200 11 53 46.21 +01 10 20.2 12.7 G K Y83

3I 2025 12 03.209786 11 53 46.159 +01 10 21.43 15.1 G 00 Z24
 3I 2025 12 03.232847 11 53 40.915 +01 10 47.28 12.8 G 970
 3I 2025 12 03.244583 11 53 38.278 +01 11 01.57 12.9 G 970
 3I 2025 12 03.257766 11 53 35.342 +01 11 16.98 12.9 G 970
 3I 2025 12 03.548370 11 52 30.627 +01 17 04.08 13.8 G 32U69
 3I 2025 12 03.548712 11 52 30.535 +01 17 04.06 10.6 r 19G37
 3I 2025 12 03.553448 11 52 29.458 +01 17 09.82 19G37
 3I 2025 12 03.554804 11 52 29.174 +01 17 11.86 13.8 G 32U69
 3I 2025 12 03.567638 11 52 26.256 +01 17 25.94 13.9 G 32U69
 3I 2025 12 03.604256 11 52 18.226 +01 18 11.92 12.20o 00T05
 3I 2025 12 03.607445 11 52 17.506 +01 18 15.70 12.30o 00T05
 3I 2025 12 03.614756 11 52 15.857 +01 18 24.44 12.20o 00T05
 3I 2025 12 03.633112 11 52 11.724 +01 18 46.33 12.13o 00T05
 3I 2025 12 03.909590 11 51 09.656 +01 24 18.10 13.1 G e O51
 3I 2025 12 03.938144 11 51 03.181 +01 24 52.31 13.1 G e O51
 3I 2025 12 03.949962 11 51 00.590 +01 25 06.10 13.1 G e O51
 3I 2025 12 04.077602 11 50 31.834 +01 27 38.09 13.32G L54
 3I 2025 12 04.094266 11 50 28.061 +01 27 57.82 13.25G L54
 3I 2025 12 04.114713 11 50 23.417 +01 28 22.80 13.28G L54
 3I 2025 12 04.15754 11 50 13.71 +01 29 14.5 13.4 G KM45
 3I 2025 12 04.15907 11 50 13.38 +01 29 16.2 13.4 G KM45
 3I 2025 12 04.16055 11 50 13.03 +01 29 18.1 13.4 G KM45
 3I 2025 12 04.330718 11 49 34.649 +01 32 49.06 12.7 G 03W88
 3I 2025 12 04.339306 11 49 32.674 +01 32 59.39 12.6 G 03W88
 3I 2025 12 04.536699 11 48 47.765 +01 36 53.45 13.9 G 05U94
 3I 2025 12 04.542981 11 48 46.333 +01 37 01.37 14.1 G 05U94
 3I 2025 12 04.549271 11 48 44.871 +01 37 08.69 14.0 G 05U94
 3I 2025 12 05.11864 11 46 34.68 +01 48 43.7 13.9 G K L51
 3I 2025 12 05.12288 11 46 33.69 +01 48 48.8 13.9 G K L51
 3I 2025 12 05.12700 11 46 32.74 +01 48 53.8 13.8 G K L51
 3I 2025 12 05.180475 11 46 20.441 +01 49 59.41 12.5 R C23
 3I 2025 12 05.187211 11 46 18.874 +01 50 07.76 12.5 R C23
 3I 2025 12 05.194699 11 46 17.150 +01 50 17.05 12.5 R C23
 3I 2025 12 05.202176 11 46 15.425 +01 50 26.12 12.5 R C23
 3I 2025 12 05.228220 11 46 09.41 +01 50 57.8 11.9 G Z92
 3I 2025 12 05.238649 11 46 07.00 +01 51 10.6 12.1 G Z92
 3I 2025 12 05.249437 11 46 04.51 +01 51 23.9 12.0 G Z92
 3I 2025 12 05.474730 11 45 12.550 +01 56 02.29 14.7 V KH36
 3I 2025 12 05.480790 11 45 11.134 +01 56 09.67 14.7 V KH36
 3I 2025 12 05.486845 11 45 09.732 +01 56 17.20 14.7 V KH36
 3I 2025 12 05.492037 11 45 08.513 +01 56 23.82 13.8 G K 734
 3I 2025 12 05.495023 11 45 07.822 +01 56 27.56 13.8 G K 734
 3I 2025 12 05.497904 11 45 07.243 +01 56 30.79 14.0 G 05U94
 3I 2025 12 05.498021 11 45 07.126 +01 56 31.16 13.7 G K 734
 3I 2025 12 05.504126 11 45 05.786 +01 56 38.54 14.1 G 05U94
 3I 2025 12 05.510391 11 45 04.330 +01 56 46.42 14.1 G 05U94
 3I 2025 12 05.781551 11 44 01.453 +02 02 22.15 13.1 G e Q21
 3I 2025 12 05.791400 11 43 59.139 +02 02 34.60 13.0 G e Q21
 3I 2025 12 05.801991 11 43 56.682 +02 02 47.68 13.0 G e Q21
 3I 2025 12 05.83102 11 43 49.87 +02 03 24.6 11.7 V P87
 3I 2025 12 05.84316 11 43 47.03 +02 03 39.6 P87
 3I 2025 12 05.85531 11 43 44.20 +02 03 54.9 P87
 3I 2025 12 06.12952 11 42 40.18 +02 09 35.1 14.0 G K L51

3I	2025 12 06.13351	11 42 39.24	+02 09 40.1	14.1 G	K L51
3I	2025 12 06.13755	11 42 38.29	+02 09 45.1	14.1 G	K L51
3I	2025 12 06.164861	11 42 31.992	+02 10 20.03	13.2 r	K 213
3I	2025 12 06.177715	11 42 28.918	+02 10 35.33	12.61G	e 160
3I	2025 12 06.180104	11 42 28.356	+02 10 37.93	14.2 G	eM26
3I	2025 12 06.189815	11 42 26.047	+02 10 50.26	13.13G	e L73
3I	2025 12 06.191204	11 42 25.713	+02 10 52.33	12.94G	e L73
3I	2025 12 06.192593	11 42 25.427	+02 10 54.07	12.80G	e L73
3I	2025 12 06.193342	11 42 25.233	+02 10 54.88	12.66G	e 160
3I	2025 12 06.197373	11 42 24.302	+02 10 59.56	14.2 G	eM26
3I	2025 12 06.210028	11 42 21.303	+02 11 15.69	12.64G	e 160
3I	2025 12 06.211072	11 42 21.216	+02 11 17.70	15.0 G	12 J13
3I	2025 12 06.214005	11 42 20.355	+02 11 20.33	14.2 G	eM26
3I	2025 12 06.214792	11 42 20.227	+02 11 22.16	13.2 r	K 213
3I	2025 12 06.217010	11 42 19.812	+02 11 25.11	15.3 G	12 J13
3I	2025 12 06.223484	11 42 18.286	+02 11 33.24	15.2 G	12 J13
3I	2025 12 06.226116	11 42 17.483	+02 11 36.46	12.45G	00R99
3I	2025 12 06.227436	11 42 17.181	+02 11 37.96	12.7 G	00R99
3I	2025 12 06.229346	11 42 16.768	+02 11 40.11	12.86G	00R99
3I	2025 12 06.245486	11 42 12.977	+02 12 00.58	13.2 r	K 213
3I	2025 12 06.633512	11 40 41.812	+02 20 08.54	15.7 G	05T12
3I	2025 12 06.661277	11 40 35.208	+02 20 43.54	15.8 G	05T12
3I	2025 12 06.773056	11 40 08.838	+02 23 03.36	13.9 G	e Q21
3I	2025 12 06.778356	11 40 07.590	+02 23 10.04	13.9 G	e Q21
3I	2025 12 06.830255	11 39 55.221	+02 24 15.86	13.7 G	e Q21
3I	2025 12 06.865198	11 39 47.025	+02 25 01.67	13.2 G	e O51
3I	2025 12 06.886184	11 39 42.030	+02 25 28.31	13.2 G	e O51
3I	2025 12 06.907279	11 39 36.985	+02 25 55.00	13.2 G	e O51
3I	2025 12 07.185926	11 38 30.751	+02 31 46.27	13.5 r	K 232
3I	2025 12 07.198333	11 38 27.768	+02 32 01.90	13.3 r	K 213
3I	2025 12 07.206385	11 38 25.855	+02 32 12.35	13.7 G	00R59
3I	2025 12 07.211516	11 38 24.605	+02 32 18.60	13.5 r	K 232
3I	2025 12 07.212676	11 38 24.345	+02 32 20.39	13.7 G	00R59
3I	2025 12 07.218780	11 38 22.883	+02 32 28.18	13.7 G	00R59
3I	2025 12 07.223303	11 38 21.908	+02 32 34.10	15.3 G	12 J13
3I	2025 12 07.224850	11 38 21.408	+02 32 35.74	13.3 r	K 213
3I	2025 12 07.229206	11 38 20.502	+02 32 41.52	15.2 G	12 J13
3I	2025 12 07.235681	11 38 18.947	+02 32 49.87	15.4 G	12 J13
3I	2025 12 07.236806	11 38 18.540	+02 32 50.78	13.5 r	K 232
3I	2025 12 07.251076	11 38 15.110	+02 33 09.18	13.3 r	K 213
3I	2025 12 07.274028	11 38 09.737	+02 33 39.42	12.5 G	09G40
3I	2025 12 07.275116	11 38 09.480	+02 33 40.82	12.5 G	09G40
3I	2025 12 07.278947	11 38 08.561	+02 33 45.50	12.5 G	09G40
3I	2025 12 07.442032	11 37 29.852	+02 37 11.50	11.29G	01 703
3I	2025 12 07.444292	11 37 29.305	+02 37 14.41	11.33G	01 703
3I	2025 12 07.446557	11 37 28.751	+02 37 17.26	11.40G	01 703
3I	2025 12 07.448824	11 37 28.211	+02 37 20.21	11.35G	01 703
3I	2025 12 07.526835	11 37 09.250	+02 39 00.56	15.6 G	10 705
3I	2025 12 07.532211	11 37 07.944	+02 39 07.60	13.7 G	KV21
3I	2025 12 07.532835	11 37 07.799	+02 39 08.14	15.5 G	10 705
3I	2025 12 07.539294	11 37 06.244	+02 39 16.43	16.0 G	10 705
3I	2025 12 07.539907	11 37 06.074	+02 39 17.78	13.6 G	KV21
3I	2025 12 07.547593	11 37 04.241	+02 39 27.32	13.7 G	KV21

3I	2025 12 07.58502	11 36 55.35	+02 40 22.2	14.7 V	K E94
3I	2025 12 07.60038	11 36 51.74	+02 40 40.7	14.9 V	K E94
3I	2025 12 07.61594	11 36 48.00	+02 41 00.5	14.8 V	K E94
3I	2025 12 07.761736	11 36 12.912	+02 44 00.84	13.9 G	e Q21
3I	2025 12 07.769664	11 36 10.987	+02 44 11.31	14.1 G	e Q21
3I	2025 12 07.772303	11 36 10.375	+02 44 14.74	14.1 G	e Q21
3I	2025 12 08.095463	11 34 52.360	+02 51 09.25	13.5 G	e 056
3I	2025 12 08.134456	11 34 43.022	+02 51 59.89	14.1 G	e G05
3I	2025 12 08.138738	11 34 41.914	+02 52 05.80	14.3 G	e G05
3I	2025 12 08.144444	11 34 40.567	+02 52 12.90	14.1 G	e G05
3I	2025 12 08.153750	11 34 38.304	+02 52 25.57	13.2 r	K 213
3I	2025 12 08.181505	11 34 31.502	+02 53 00.67	13.5 r	K B70
3I	2025 12 08.185463	11 34 30.538	+02 53 05.75	13.4 r	K B70
3I	2025 12 08.189421	11 34 29.570	+02 53 10.86	13.3 r	K B70
3I	2025 12 08.192766	11 34 28.737	+02 53 14.84	12.71G	e 160
3I	2025 12 08.197998	11 34 27.526	+02 53 22.88	13.3 r	K 213
3I	2025 12 08.199780	11 34 27.002	+02 53 24.00	12.5 V	00R92
3I	2025 12 08.203163	11 34 26.197	+02 53 28.25	12.7 G	e 160
3I	2025 12 08.210150	11 34 24.485	+02 53 37.28	12.4 V	00R92
3I	2025 12 08.213488	11 34 23.680	+02 53 41.60	12.7 G	e 160
3I	2025 12 08.217859	11 34 22.584	+02 53 47.65	12.5 V	00R92
3I	2025 12 08.22963	11 34 19.76	+02 54 02.8	13.6 r	K L27
3I	2025 12 08.23160	11 34 19.28	+02 54 05.4	13.5 r	K L27
3I	2025 12 08.23357	11 34 18.80	+02 54 07.9	13.5 r	K L27
3I	2025 12 08.23553	11 34 18.32	+02 54 10.5	13.5 r	K L27
3I	2025 12 08.23750	11 34 17.84	+02 54 13.4	13.6 r	K L27
3I	2025 12 08.23947	11 34 17.36	+02 54 15.5	13.4 r	K L27
3I	2025 12 08.241875	11 34 16.829	+02 54 19.44	13.3 r	K 213
3I	2025 12 08.249317	11 34 15.058	+02 54 29.34	13.0 G	K J51
3I	2025 12 08.254572	11 34 13.781	+02 54 36.22	13.0 G	K J51
3I	2025 12 08.259676	11 34 12.528	+02 54 42.77	13.1 G	K J51
3I	2025 12 08.301536	11 34 02.522	+02 55 41.23	12.48o	00W68
3I	2025 12 08.303339	11 34 02.105	+02 55 43.25	12.13o	00W68
3I	2025 12 08.304711	11 34 01.735	+02 55 45.34	12.49o	00W68
3I	2025 12 08.307449	11 34 01.094	+02 55 48.79	12.31o	00W68
3I	2025 12 08.310213	11 34 00.391	+02 55 52.32	12.46o	00W68
3I	2025 12 08.313486	11 33 59.606	+02 55 56.35	12.13o	00W68
3I	2025 12 08.325363	11 33 56.707	+02 56 12.12	12.51o	00W68
3I	2025 12 08.334136	11 33 54.574	+02 56 23.21	12.39o	00W68
3I	2025 12 08.38845	11 33 41.46	+02 57 31.6	12.3 R	H78
3I	2025 12 08.38932	11 33 41.24	+02 57 32.2	12.2 R	H78
3I	2025 12 08.39107	11 33 40.81	+02 57 35.0	12.2 R	H78
3I	2025 12 08.39280	11 33 40.40	+02 57 36.8	12.2 R	H78
3I	2025 12 08.39320	11 33 40.30	+02 57 38.1	12.2 R	H78
3I	2025 12 08.39360	11 33 40.23	+02 57 38.2	12.1 R	H78
3I	2025 12 08.39623	11 33 39.56	+02 57 41.2	12.0 R	H78
3I	2025 12 08.39722	11 33 39.33	+02 57 42.6	12.2 R	H78
3I	2025 12 08.39821	11 33 39.08	+02 57 43.9	12.2 R	H78
3I	2025 12 08.39920	11 33 38.80	+02 57 45.5	12.1 R	H78
3I	2025 12 08.40019	11 33 38.60	+02 57 46.5	12.2 R	H78
3I	2025 12 08.40118	11 33 38.36	+02 57 47.9	12.1 R	H78
3I	2025 12 08.40217	11 33 38.08	+02 57 49.2	12.1 R	H78
3I	2025 12 08.40283	11 33 37.94	+02 57 50.0	12.1 R	H78

3I	2025 12 08.40716	11 33 36.88	+02 57 55.6	12.1 R	H78
3I	2025 12 08.40818	11 33 36.64	+02 57 56.9	12.1 R	H78
3I	2025 12 08.40870	11 33 36.53	+02 57 57.7	12.0 R	H78
3I	2025 12 08.40922	11 33 36.39	+02 57 58.6	12.0 R	H78
3I	2025 12 08.436542	11 33 29.718	+02 58 28.99	11.44G	01 703
3I	2025 12 08.438820	11 33 29.174	+02 58 31.91	11.35G	01 703
3I	2025 12 08.441095	11 33 28.627	+02 58 34.57	11.28G	01 703
3I	2025 12 08.443373	11 33 28.087	+02 58 37.49	11.16G	01 703
3I	2025 12 08.514433	11 33 10.750	+03 00 12.85	12.27o	00T05
3I	2025 12 08.518074	11 33 09.890	+03 00 17.60	12.38o	00T05
3I	2025 12 08.529484	11 33 07.116	+03 00 32.36	12.43o	00T05
3I	2025 12 08.536840	11 33 05.299	+03 00 41.65	13.89o	00T05
3I	2025 12 08.996959	11 31 12.739	+03 10 37.26	14.3 G	e L54
3I	2025 12 09.018810	11 31 07.258	+03 11 07.45	14.5 G	e L54
3I	2025 12 09.03765	11 31 02.64	+03 11 31.6	12.7 G	01C40
3I	2025 12 09.040101	11 31 02.109	+03 11 34.70	14.5 G	e L54
3I	2025 12 09.04947	11 30 59.74	+03 11 47.0	12.8 G	01C40
3I	2025 12 09.06129	11 30 56.81	+03 12 02.6	12.7 G	01C40
3I	2025 12 09.067208	11 30 55.343	+03 12 10.68	15.28G	e L92
3I	2025 12 09.088176	11 30 50.279	+03 12 38.30	12.9 G	72 L34
3I	2025 12 09.088521	11 30 50.142	+03 12 38.19	15.16G	e L92
3I	2025 12 09.112670	11 30 44.190	+03 13 10.11	15.38G	e L92
3I	2025 12 09.132236	11 30 39.414	+03 13 35.55	12.75G	72 L34
3I	2025 12 09.146238	11 30 35.926	+03 13 54.44	13.4 r	K 213
3I	2025 12 09.149058	11 30 35.351	+03 13 58.48	15.08G	e Y68
3I	2025 12 09.169793	11 30 30.065	+03 14 24.47	13.0 V	K74
3I	2025 12 09.171670	11 30 29.587	+03 14 26.88	13.0 V	K74
3I	2025 12 09.172373	11 30 29.506	+03 14 28.61	13.5 G	e R49
3I	2025 12 09.172731	11 30 29.388	+03 14 29.11	13.5 G	KR49
3I	2025 12 09.174472	11 30 28.918	+03 14 30.44	13.0 V	K74
3I	2025 12 09.176316	11 30 28.403	+03 14 33.41	13.01G	72 L34
3I	2025 12 09.176574	11 30 28.382	+03 14 33.11	13.0 V	K74
3I	2025 12 09.179376	11 30 27.698	+03 14 36.85	13.1 V	K74
3I	2025 12 09.181600	11 30 27.297	+03 14 40.97	15.15G	e Y68
3I	2025 12 09.188981	11 30 25.382	+03 14 50.14	13.5 G	e R49
3I	2025 12 09.192546	11 30 24.478	+03 14 55.18	13.5 G	KR49
3I	2025 12 09.193218	11 30 24.307	+03 14 56.04	13.4 r	K 213
3I	2025 12 09.193484	11 30 24.216	+03 14 55.66	13.5 G	e A77
3I	2025 12 09.203845	11 30 21.789	+03 15 10.12	15.39G	e Y68
3I	2025 12 09.206007	11 30 21.092	+03 15 12.28	14.1 G	e A77
3I	2025 12 09.219583	11 30 17.736	+03 15 29.52	14.1 G	e A77
3I	2025 12 09.220289	11 30 17.612	+03 15 30.91	13.5 G	e R49
3I	2025 12 09.224456	11 30 16.565	+03 15 36.79	13.3 G	KR49
3I	2025 12 09.228755	11 30 15.600	+03 15 42.83	14.2 G	e 954
3I	2025 12 09.239815	11 30 12.756	+03 15 57.17	13.4 r	K 213
3I	2025 12 09.249843	11 30 10.383	+03 16 10.39	14.0 G	e 954
3I	2025 12 09.270633	11 30 05.210	+03 16 37.87	14.2 G	e 954
3I	2025 12 09.438995	11 29 23.870	+03 20 16.30	11.28G	01 703
3I	2025 12 09.441308	11 29 23.291	+03 20 19.36	11.22G	01 703
3I	2025 12 09.443616	11 29 22.697	+03 20 22.34	11.21G	01 703
3I	2025 12 09.445919	11 29 22.038	+03 20 26.45	11.24G	01 703
3I	2025 12 09.46227	11 29 17.98	+03 20 48.4	10.4 V	KU76
3I	2025 12 09.477864	11 29 14.074	+03 21 09.52	13.6 G	e V17

3I	2025 12 09.482745	11 29 12.852	+03 21 15.90	13.6 G	e V17
3I	2025 12 09.487626	11 29 11.632	+03 21 22.46	14.0 G	e V17
3I	2025 12 09.49092	11 29 10.81	+03 21 26.3	10.2 V	KU76
3I	2025 12 09.499711	11 29 08.566	+03 21 37.66	14.1 G	K 734
3I	2025 12 09.502801	11 29 07.795	+03 21 41.83	14.0 G	K 734
3I	2025 12 09.509005	11 29 06.247	+03 21 50.00	14.0 G	K 734
3I	2025 12 09.51902	11 29 03.81	+03 22 02.6		KU76
3I	2025 12 09.578944	11 28 49.102	+03 23 23.53	12.63o	00T05
3I	2025 12 09.57986	11 28 48.83	+03 23 28.5	15.0 V	KE94
3I	2025 12 09.584875	11 28 47.626	+03 23 31.42	12.51o	00T05
3I	2025 12 09.588519	11 28 46.711	+03 23 36.20	12.54o	00T05
3I	2025 12 09.59146	11 28 45.94	+03 23 42.3	14.7 V	KE94
3I	2025 12 09.59948	11 28 44.01	+03 23 54.2	14.7 V	KE94
3I	2025 12 09.599917	11 28 43.872	+03 23 51.22	12.50o	00T05
3I	2025 12 09.692928	11 28 20.859	+03 25 52.08	13.6 G	e Q21
3I	2025 12 09.716412	11 28 15.017	+03 26 23.32	14.9 G	e Q21
3I	2025 12 09.789873	11 27 56.667	+03 28 00.12	13.9 G	e Q21
3I	2025 12 10.105231	11 26 38.052	+03 34 59.02		088
3I	2025 12 10.106296	11 26 37.790	+03 34 59.74		088
3I	2025 12 10.107373	11 26 37.507	+03 35 01.25		088
3I	2025 12 10.108449	11 26 37.202	+03 35 02.76	14.6 G	088
3I	2025 12 10.109525	11 26 36.950	+03 35 04.13		088
3I	2025 12 10.110602	11 26 36.694	+03 35 05.68	14.7 G	088
3I	2025 12 10.111678	11 26 36.355	+03 35 07.44		088
3I	2025 12 10.112755	11 26 36.199	+03 35 08.95		088
3I	2025 12 10.113831	11 26 35.854	+03 35 10.54		088
3I	2025 12 10.114896	11 26 35.611	+03 35 11.22	14.8 G	088
3I	2025 12 10.141882	11 26 28.848	+03 35 46.01	15.2 G	e L85
3I	2025 12 10.154355	11 26 25.741	+03 36 01.62	15.0 G	e L85
3I	2025 12 10.175770	11 26 20.363	+03 36 30.52	13.4 G	e L85
3I	2025 12 10.194495	11 26 15.66	+03 36 54.8	11.9 G	Z92
3I	2025 12 10.196625	11 26 15.12	+03 36 57.4	12.1 G	Z92
3I	2025 12 10.197614	11 26 14.88	+03 36 58.7	12.4 G	Z92
3I	2025 12 10.199884	11 26 14.290	+03 37 02.10	13.7 V	KK74
3I	2025 12 10.208642	11 26 12.074	+03 37 13.94	13.7 V	KK74
3I	2025 12 10.220903	11 26 09.007	+03 37 30.00	13.8 V	KK74
3I	2025 12 10.230010	11 26 06.739	+03 37 42.13	13.6 V	KK74
3I	2025 12 10.232814	11 26 05.981	+03 37 45.08	13.5 V	KK74
3I	2025 12 10.41588	11 25 20.29	+03 41 53.1	12.2 R	H78
3I	2025 12 10.41800	11 25 19.80	+03 41 55.8	12.2 R	H78
3I	2025 12 10.42199	11 25 18.77	+03 42 01.0	12.2 R	H78
3I	2025 12 10.505009	11 24 57.790	+03 43 48.85	13.7 G	e V17
3I	2025 12 10.507450	11 24 57.169	+03 43 52.14	13.7 G	e V17
3I	2025 12 10.512331	11 24 55.937	+03 43 58.66	13.6 G	e V17
3I	2025 12 10.535266	11 24 50.157	+03 44 28.91	17.66G	07G37
3I	2025 12 10.535752	11 24 50.023	+03 44 29.53	17.69G	07G37
3I	2025 12 11.053264	11 22 39.430	+03 56 00.92	12.9 R	C23
3I	2025 12 11.055671	11 22 38.861	+03 56 03.84	12.9 R	C23
3I	2025 12 11.058484	11 22 38.126	+03 56 07.91	12.9 R	C23
3I	2025 12 11.074375	11 22 34.038	+03 56 29.27	12.9 G	e 056
3I	2025 12 11.134535	11 22 18.910	+03 57 51.04	15.25G	e Y68
3I	2025 12 11.151526	11 22 14.572	+03 58 13.84	15.27G	e Y68
3I	2025 12 11.165822	11 22 10.712	+03 58 32.03	13.3 G	e L04

3I	2025 12 11.166519	11 22 10.740	+03 58 33.98	15.28G	e Y68	3I	2025 12 13.253125	11 13 12.391	+04 45 48.49	13.4 G	970
3I	2025 12 11.176458	11 22 07.989	+03 58 46.32	13.3 G	e L04	3I	2025 12 13.25624	11 13 11.57	+04 45 52.3	13.6 R	K Z30
3I	2025 12 11.187083	11 22 05.279	+03 59 00.68	13.3 G	e L04	3I	2025 12 13.25859	11 13 11.15	+04 45 54.6	13.5 R	K Z30
3I	2025 12 11.522627	11 20 39.931	+04 06 32.94	14.5 V	KU76	3I	2025 12 13.263981	11 13 09.550	+04 46 03.25	13.4 G	970
3I	2025 12 11.535301	11 20 36.660	+04 06 50.00	14.4 V	KU76	3I	2025 12 13.344528	11 12 48.692	+04 47 55.62	13.4 G	eW42
3I	2025 12 11.550984	11 20 32.614	+04 07 11.24	14.5 V	KU76	3I	2025 12 13.365344	11 12 43.203	+04 48 24.15	13.6 G	eW42
3I	2025 12 11.983032	11 18 41.940	+04 16 56.06	13.6 G	KN56	3I	2025 12 13.386265	11 12 37.698	+04 48 53.06	13.5 G	eW42
3I	2025 12 11.988972	11 18 40.414	+04 17 03.98	13.5 G	KN56	3I	2025 12 13.586217	11 11 45.216	+04 53 29.15	12.61o	00T08
3I	2025 12 11.994584	11 18 38.962	+04 17 11.49	13.4 G	KN56	3I	2025 12 13.589872	11 11 44.261	+04 53 34.22	12.54o	00T08
3I	2025 12 12.480099	11 16 33.691	+04 28 11.06	14.5 V	KH36	3I	2025 12 13.605131	11 11 40.217	+04 53 55.28	12.55o	00T08
3I	2025 12 12.491465	11 16 30.710	+04 28 26.33	14.7 V	KH36	3I	2025 12 13.611986	11 11 38.398	+04 54 04.68	12.56o	00T08
3I	2025 12 12.496655	11 16 29.383	+04 28 33.64	14.3 G	734	3I	2025 12 13.858528	11 10 33.475	+04 59 45.42	13.6 G	KO51
3I	2025 12 12.499977	11 16 28.572	+04 28 38.96	14.05G	KV21	3I	2025 12 13.896330	11 10 23.424	+05 00 37.66	13.6 G	KO51
3I	2025 12 12.501817	11 16 28.042	+04 28 40.69	14.3 G	734	3I	2025 12 13.933953	11 10 13.423	+05 01 29.42	13.6 G	KO51
3I	2025 12 12.502815	11 16 27.782	+04 28 41.92	14.8 V	KH36	3I	2025 12 14.049433	11 09 43.203	+05 04 07.58	13.5 G	e Z97
3I	2025 12 12.506979	11 16 26.698	+04 28 47.71	14.3 G	734	3I	2025 12 14.052454	11 09 42.252	+05 04 10.62	14.3 G	eM35
3I	2025 12 12.514907	11 16 24.665	+04 28 59.34	13.94G	KV21	3I	2025 12 14.067431	11 09 38.273	+05 04 31.51	14.3 G	eM35
3I	2025 12 12.516111	11 16 24.418	+04 29 00.53	14.5 V	KU76	3I	2025 12 14.069340	11 09 37.890	+05 04 35.30	13.4 G	e Z97
3I	2025 12 12.529838	11 16 20.789	+04 29 19.46	14.03G	KV21	3I	2025 12 14.077650	11 09 35.551	+05 04 45.48	14.4 G	eM35
3I	2025 12 12.534583	11 16 19.589	+04 29 25.94	14.5 V	KU76	3I	2025 12 14.083565	11 09 34.116	+05 04 55.00	13.4 G	e Z97
3I	2025 12 12.544769	11 16 16.872	+04 29 40.02	13.97G	KV21	3I	2025 12 14.100833	11 09 29.602	+05 05 17.02	14.8 G	J01
3I	2025 12 12.553056	11 16 14.738	+04 29 51.29	14.5 V	KU76	3I	2025 12 14.113542	11 09 26.134	+05 05 35.84	14.8 G	J01
3I	2025 12 12.771635	11 15 18.148	+04 34 49.72	13.8 G	e Q06	3I	2025 12 14.11724	11 09 25.01	+05 05 40.5	13.0 G	01C40
3I	2025 12 12.789122	11 15 13.587	+04 35 13.28	13.9 G	e Q06	3I	2025 12 14.120083	11 09 24.357	+05 05 44.35	14.9 G	e 203
3I	2025 12 12.806055	11 15 09.214	+04 35 36.17	13.9 G	e Q06	3I	2025 12 14.121319	11 09 24.060	+05 05 46.64	13.8 r	K 213
3I	2025 12 12.980081	11 14 23.810	+04 39 35.33	13.4 G	KN56	3I	2025 12 14.121493	11 09 23.983	+05 05 46.61	14.8 G	J01
3I	2025 12 12.986103	11 14 22.228	+04 39 43.18	13.5 G	KN56	3I	2025 12 14.12297	11 09 23.48	+05 05 48.4	13.0 G	01C40
3I	2025 12 12.991781	11 14 20.725	+04 39 50.76	13.6 G	KN56	3I	2025 12 14.12864	11 09 21.97	+05 05 56.3	13.0 G	01C40
3I	2025 12 13.091782	11 13 54.714	+04 42 06.44	16.2 G	e I81	3I	2025 12 14.128866	11 09 22.014	+05 05 56.50	14.9 G	e 203
3I	2025 12 13.103021	11 13 51.766	+04 42 21.89	16.0 G	e I81	3I	2025 12 14.130984	11 09 21.518	+05 05 59.64	14.6 G	J01
3I	2025 12 13.115984	11 13 48.446	+04 42 39.36	15.9 G	e I81	3I	2025 12 14.138014	11 09 19.597	+05 06 09.14	14.9 G	e 203
3I	2025 12 13.116262	11 13 48.337	+04 42 40.66	13.4 G	e D66	3I	2025 12 14.182373	11 09 07.810	+05 07 11.24	13.8 r	K 213
3I	2025 12 13.121667	11 13 46.928	+04 42 48.21	13.4 G	e D66	3I	2025 12 14.195613	11 09 04.246	+05 07 29.35	13.8 G	KK19
3I	2025 12 13.126933	11 13 45.546	+04 42 55.37	13.4 G	e D66	3I	2025 12 14.199225	11 09 03.310	+05 07 34.46	13.8 G	KK19
3I	2025 12 13.137731	11 13 42.763	+04 43 10.78	13.1 G	e 056	3I	2025 12 14.202824	11 09 02.340	+05 07 39.25	13.8 G	KK19
3I	2025 12 13.145220	11 13 40.753	+04 43 20.47	14.6 G	e R83	3I	2025 12 14.243009	11 08 51.638	+05 08 35.30	13.7 r	K 213
3I	2025 12 13.154109	11 13 38.465	+04 43 33.38	14.6 G	e R83	3I	2025 12 14.25694	11 08 47.97	+05 08 54.1	13.3 R	KY88
3I	2025 12 13.163160	11 13 36.054	+04 43 45.14	14.4 G	e R83	3I	2025 12 14.25904	11 08 47.43	+05 08 57.8	13.2 R	KY88
3I	2025 12 13.173090	11 13 33.353	+04 43 58.52	12.9 G	e 056	3I	2025 12 14.26149	11 08 46.75	+05 09 01.4	13.3 R	KY88
3I	2025 12 13.18656	11 13 29.93	+04 44 17.3	13.2 R	KA77	3I	2025 12 14.323644	11 08 30.449	+05 10 32.59	12.84o	00W68
3I	2025 12 13.18979	11 13 29.06	+04 44 21.9	13.1 R	KA77	3I	2025 12 14.327294	11 08 29.462	+05 10 37.56	12.75o	00W68
3I	2025 12 13.192384	11 13 28.274	+04 44 25.08	12.2 G	C36	3I	2025 12 14.334690	11 08 27.487	+05 10 48.04	12.69o	00W68
3I	2025 12 13.19303	11 13 28.17	+04 44 26.3	13.2 R	KA77	3I	2025 12 14.344749	11 08 24.814	+05 11 02.04	12.78o	00W68
3I	2025 12 13.193113	11 13 28.114	+04 44 26.30	12.0 G	C36	3I	2025 12 14.48656	11 07 47.08	+05 14 13.3	14.4 N	05 290
3I	2025 12 13.194666	11 13 27.750	+04 44 28.17	15.2 G	00 204	3I	2025 12 14.48836	11 07 46.61	+05 14 15.8	14.3 N	05 290
3I	2025 12 13.195266	11 13 27.542	+04 44 29.29	12.0 G	C36	3I	2025 12 14.49352	11 07 45.23	+05 14 23.0	14.4 N	05 290
3I	2025 12 13.196296	11 13 27.204	+04 44 31.09	12.1 G	C36	3I	2025 12 14.49529	11 07 44.75	+05 14 25.4	14.4 N	05 290
3I	2025 12 13.200613	11 13 26.026	+04 44 36.71	12.7 G	C36	3I	2025 12 14.49778	11 07 44.08	+05 14 28.7	14.3 N	05 290
3I	2025 12 13.201181	11 13 25.944	+04 44 37.00	12.4 G	C36	3I	2025 12 14.49858	11 07 43.89	+05 14 30.0	14.4 N	05 290
3I	2025 12 13.201516	11 13 25.944	+04 44 37.97	12.4 G	C36	3I	2025 12 14.49938	11 07 43.66	+05 14 31.4	14.4 N	05 290
3I	2025 12 13.203242	11 13 25.496	+04 44 40.01	15.1 G	00 204	3I	2025 12 14.54993	11 07 30.10	+05 15 41.6	14.2 N	05 290
3I	2025 12 13.204525	11 13 25.098	+04 44 41.09	12.8 G	e 056	3I	2025 12 14.55030	11 07 30.04	+05 15 42.0	14.3 N	05 290
3I	2025 12 13.211808	11 13 23.240	+04 44 51.85	15.3 G	00 204	3I	2025 12 14.55067	11 07 29.93	+05 15 42.7	14.3 N	05 290

3I	2025 12 14.55104	11 07 29.83	+05 15 42.9	14.3 N	05 290	3I	2025 12 15.879864	11 01 33.292	+05 46 37.88	15.0 G	e O85
3I	2025 12 14.55142	11 07 29.73	+05 15 43.4	14.4 N	05 290	3I	2025 12 16.045664	11 00 48.41	+05 50 29.8	13.6 G	K L76
3I	2025 12 14.55179	11 07 29.64	+05 15 43.7	14.4 N	05 290	3I	2025 12 16.048561	11 00 47.63	+05 50 33.9	13.6 G	K L76
3I	2025 12 14.86736	11 06 05.62	+05 23 04.8	14.1 r	KO54	3I	2025 12 16.051454	11 00 46.83	+05 50 37.9	13.6 G	K L76
3I	2025 12 14.86797	11 06 05.46	+05 23 05.5	14.1 r	KO54	3I	2025 12 16.053426	11 00 46.347	+05 50 40.50	14.1 G	e L04
3I	2025 12 14.86867	11 06 05.29	+05 23 06.5	14.2 r	KO54	3I	2025 12 16.054345	11 00 46.04	+05 50 42.0	13.6 G	K L76
3I	2025 12 15.009670	11 05 27.592	+05 26 19.80	13.6 r	KM09	3I	2025 12 16.057237	11 00 45.25	+05 50 45.9	13.6 G	K L76
3I	2025 12 15.016598	11 05 25.737	+05 26 29.40	13.6 r	KM09	3I	2025 12 16.058241	11 00 45.031	+05 50 46.90	12.9 V	00R92
3I	2025 12 15.023269	11 05 23.948	+05 26 38.66	13.6 r	KM09	3I	2025 12 16.060124	11 00 44.46	+05 50 50.1	13.6 G	K L76
3I	2025 12 15.03835	11 05 19.83	+05 26 59.6		K85	3I	2025 12 16.063013	11 00 43.68	+05 50 54.1	13.6 G	K L76
3I	2025 12 15.040856	11 05 19.222	+05 27 03.49	13.1 R	C23	3I	2025 12 16.065917	11 00 42.90	+05 50 58.2	13.6 G	K L76
3I	2025 12 15.048333	11 05 17.215	+05 27 13.93	13.0 R	C23	3I	2025 12 16.068822	11 00 42.10	+05 51 02.4	13.6 G	K L76
3I	2025 12 15.055822	11 05 15.209	+05 27 24.48	13.0 R	C23	3I	2025 12 16.073032	11 00 41.023	+05 51 07.70	13.1 V	00R92
3I	2025 12 15.062558	11 05 13.387	+05 27 33.80	13.0 R	C23	3I	2025 12 16.077014	11 00 39.932	+05 51 13.60	14.1 G	e L04
3I	2025 12 15.082711	11 05 07.957	+05 28 03.13	12.88G	e L92	3I	2025 12 16.088194	11 00 36.924	+05 51 29.12	12.8 V	00R92
3I	2025 12 15.092788	11 05 05.294	+05 28 16.06	15.0 G	e 203	3I	2025 12 16.096424	11 00 34.644	+05 51 40.59	14.0 G	eM45
3I	2025 12 15.097906	11 05 03.909	+05 28 23.55	15.1 G	e 203	3I	2025 12 16.099294	11 00 33.840	+05 51 44.77	14.0 G	eM45
3I	2025 12 15.103935	11 05 02.294	+05 28 32.55	12.91G	e L92	3I	2025 12 16.100590	11 00 33.511	+05 51 46.74	14.1 G	e L04
3I	2025 12 15.104123	11 05 02.243	+05 28 32.08	15.0 G	e 203	3I	2025 12 16.102164	11 00 33.057	+05 51 48.81	14.0 G	eM45
3I	2025 12 15.124478	11 04 56.700	+05 29 01.23	12.83G	e L92	3I	2025 12 16.113171	11 00 30.122	+05 52 03.50	13.8 G	K I81
3I	2025 12 15.165405	11 04 45.708	+05 29 57.44	13.0 V	00R92	3I	2025 12 16.115324	11 00 29.549	+05 52 06.49	13.8 G	K I81
3I	2025 12 15.180579	11 04 41.628	+05 30 18.58	13.0 V	00R92	3I	2025 12 16.117477	11 00 28.942	+05 52 09.55	13.8 G	K I81
3I	2025 12 15.183912	11 04 40.670	+05 30 23.32	14.3 G	eM35	3I	2025 12 16.121273	11 00 27.838	+05 52 16.03	13.0 G	e 056
3I	2025 12 15.187350	11 04 39.752	+05 30 28.13	14.4 G	eM35	3I	2025 12 16.132917	11 00 24.716	+05 52 32.02	12.9 G	e 056
3I	2025 12 15.190775	11 04 38.830	+05 30 33.00	14.4 G	eM35	3I	2025 12 16.144549	11 00 21.521	+05 52 48.01	13.0 G	e 056
3I	2025 12 15.195382	11 04 37.639	+05 30 39.24	12.9 V	00R92	3I	2025 12 16.22602	10 59 59.33	+05 54 42.8	14.8 N	KM18
3I	2025 12 15.21196	11 04 33.09	+05 31 02.1		K85	3I	2025 12 16.23039	10 59 58.13	+05 54 49.0	14.6 N	KM18
3I	2025 12 15.27064	11 04 17.63	+05 32 31.2	13.2 V	K I47	3I	2025 12 16.23549	10 59 56.74	+05 54 56.1	14.4 N	KM18
3I	2025 12 15.29132	11 04 12.05	+05 33 00.3	13.2 V	K I47	3I	2025 12 16.656893	10 58 02.310	+06 04 49.84	13.3 G	e Q10
3I	2025 12 15.345278	11 03 57.536	+05 34 11.42	14.6 G	e 303	3I	2025 12 16.667644	10 57 59.369	+06 05 04.86	13.3 G	e Q10
3I	2025 12 15.348854	11 03 56.561	+05 34 16.57	14.1 G	e 303	3I	2025 12 16.679161	10 57 56.203	+06 05 20.94	13.3 G	e Q10
3I	2025 12 15.353414	11 03 55.272	+05 34 23.26	14.3 G	e 303	3I	2025 12 16.746324	10 57 37.811	+06 06 55.66	15.6 G	e 900
3I	2025 12 15.482546	11 03 20.442	+05 37 21.22	15.0 G	e 734	3I	2025 12 16.749549	10 57 36.911	+06 07 00.65	14.5 G	Q21
3I	2025 12 15.484109	11 03 20.030	+05 37 23.29	15.0 G	e 734	3I	2025 12 16.751644	10 57 36.333	+06 07 03.41	14.1 G	e Q21
3I	2025 12 15.485683	11 03 19.606	+05 37 25.56	15.0 G	e 734	3I	2025 12 16.753395	10 57 35.844	+06 07 05.42	15.0 G	e 900
3I	2025 12 15.511652	11 03 12.659	+05 38 01.93	14.2 R	05U94	3I	2025 12 16.760046	10 57 34.023	+06 07 15.10	14.5 G	Q21
3I	2025 12 15.513946	11 03 12.022	+05 38 05.18	14.1 R	05U94	3I	2025 12 16.760466	10 57 33.955	+06 07 15.26	15.3 G	e 900
3I	2025 12 15.516925	11 03 11.202	+05 38 09.41	14.2 R	05U94	3I	2025 12 16.766331	10 57 32.316	+06 07 23.64	15.1 G	e Q21
3I	2025 12 15.608993	11 02 46.474	+05 40 19.45	15.6 R	27F65	3I	2025 12 16.771586	10 57 30.869	+06 07 31.29	15.1 G	e Q21
3I	2025 12 15.609873	11 02 46.236	+05 40 20.68	15.5 R	27F65	3I	2025 12 16.776852	10 57 29.377	+06 07 38.70	15.1 G	e Q21
3I	2025 12 15.610637	11 02 46.032	+05 40 21.72	15.5 R	27F65	3I	2025 12 16.778970	10 57 28.783	+06 07 41.94	14.5 G	Q21
3I	2025 12 15.727569	11 02 14.507	+05 43 04.57	15.1 G	e Q21	3I	2025 12 16.825134	10 57 16.147	+06 08 46.92	14.2 G	e Q06
3I	2025 12 15.732824	11 02 13.099	+05 43 11.72	13.9 G	e Q21	3I	2025 12 16.834019	10 57 13.676	+06 09 00.01	14.1 G	e Q06
3I	2025 12 15.738067	11 02 11.689	+05 43 19.16	13.7 G	e Q21	3I	2025 12 16.839037	10 57 12.288	+06 09 06.10	14.2 G	e Q06
3I	2025 12 15.764884	11 02 04.506	+05 43 55.42	13.28G	P41	3I	2025 12 16.927118	10 56 48.441	+06 11 11.15	14.0 G	e C97
3I	2025 12 15.767269	11 02 03.902	+05 43 59.26	13.27G	P41	3I	2025 12 16.939780	10 56 44.960	+06 11 29.11	14.1 G	e C97
3I	2025 12 15.781083	11 02 00.134	+05 44 19.05	13.26G	P41	3I	2025 12 16.952442	10 56 41.481	+06 11 46.96	14.0 G	e C97
3I	2025 12 15.785732	11 01 58.864	+05 44 24.52	13.28G	P41	3I	2025 12 17.00634	10 56 26.71	+06 13 01.4	14.7 G	K L16
3I	2025 12 15.83033	11 01 46.81	+05 45 30.1	14.1 r	KO54	3I	2025 12 17.02741	10 56 20.91	+06 13 31.3	14.6 G	K L16
3I	2025 12 15.83878	11 01 44.51	+05 45 42.0	14.1 r	KO54	3I	2025 12 17.04851	10 56 15.11	+06 14 00.9	14.5 G	K L16
3I	2025 12 15.84725	11 01 42.21	+05 45 53.9	14.2 r	KO54	3I	2025 12 17.073154	10 56 08.38	+06 14 35.2	13.0 V	Z92
3I	2025 12 15.877388	11 01 33.962	+05 46 34.42	14.9 G	e O85	3I	2025 12 17.080920	10 56 06.23	+06 14 45.9	13.0 V	Z92
3I	2025 12 15.878626	11 01 33.636	+05 46 36.07	15.5 G	e O85	3I	2025 12 17.088184	10 56 04.24	+06 14 56.5	12.9 V	Z92

3I	2025 12 17.108669	10 55 58.526	+06 15 25.79	14.0 G	eM45	3I	2025 12 18.111257	10 51 22.235	+06 39 03.76	12.91G	L92
3I	2025 12 17.112975	10 55 57.349	+06 15 31.96	14.1 G	eM45	3I	2025 12 18.119201	10 51 20.038	+06 39 15.08	13.1 r	K 213
3I	2025 12 17.117292	10 55 56.158	+06 15 38.01	14.1 G	eM45	3I	2025 12 18.136737	10 51 15.129	+06 39 39.92	12.90G	L92
3I	2025 12 17.157882	10 55 45.043	+06 16 35.00	13.6 G	970	3I	2025 12 18.163655	10 51 07.602	+06 40 17.91	12.82G	L92
3I	2025 12 17.171123	10 55 41.414	+06 16 53.62	13.7 G	970	3I	2025 12 18.176852	10 51 03.984	+06 40 36.84	13.0 r	K 213
3I	2025 12 17.185139	10 55 37.526	+06 17 13.56	13.7 G	970	3I	2025 12 18.234155	10 50 48.002	+06 41 58.09	13.1 r	K 213
3I	2025 12 17.21578	10 55 29.07	+06 17 57.6	13.8 G	KY87	3I	2025 12 18.339167	10 50 19.038	+06 44 32.06	14.99G	e X08
3I	2025 12 17.22081	10 55 27.68	+06 18 04.7	13.8 G	KY87	3I	2025 12 18.339283	10 50 19.022	+06 44 32.34	14.42G	e X08
3I	2025 12 17.22585	10 55 26.30	+06 18 11.8	13.9 G	KY87	3I	2025 12 18.339398	10 50 18.972	+06 44 32.60	15.02G	e X08
3I	2025 12 17.24256	10 55 21.72	+06 18 35.0	13.7 G	KY88	3I	2025 12 18.425556	10 49 55.070	+06 46 29.42	14.7 V	KU76
3I	2025 12 17.24466	10 55 21.15	+06 18 38.0	13.7 G	KY88	3I	2025 12 18.469097	10 49 42.888	+06 47 31.27	14.7 V	KU76
3I	2025 12 17.24711	10 55 20.47	+06 18 41.6	13.7 G	KY88	3I	2025 12 18.532164	10 49 25.286	+06 49 00.66	14.6 V	KU76
3I	2025 12 17.304282	10 55 04.963	+06 20 08.09	13.0 G	00X24	3I	2025 12 18.64495	10 48 54.10	+06 51 39.7		KQ23
3I	2025 12 17.318241	10 55 01.097	+06 20 27.89	13.0 G	00X24	3I	2025 12 18.65322	10 48 51.80	+06 51 51.5		KQ23
3I	2025 12 17.331759	10 54 57.343	+06 20 47.08	13.0 G	00X24	3I	2025 12 18.66183	10 48 49.38	+06 52 03.8	11.6 T	KQ23
3I	2025 12 17.41135	10 54 35.42	+06 22 37.4	12.2 R	H78	3I	2025 12 18.712742	10 48 35.173	+06 53 16.31	15.2 G	e 900
3I	2025 12 17.41158	10 54 35.34	+06 22 37.8	12.2 R	H78	3I	2025 12 18.717458	10 48 33.893	+06 53 22.74	15.3 G	e 900
3I	2025 12 17.41316	10 54 34.91	+06 22 40.0	12.3 R	H78	3I	2025 12 18.722173	10 48 32.547	+06 53 29.75	15.3 G	e 900
3I	2025 12 17.41404	10 54 34.65	+06 22 41.5	12.4 R	H78	3I	2025 12 18.787303	10 48 14.293	+06 55 01.82	15.2 G	e Q21
3I	2025 12 17.44365	10 54 26.60	+06 23 19.3	13.6 G	03U94	3I	2025 12 18.790810	10 48 13.326	+06 55 06.87	14.8 G	e Q21
3I	2025 12 17.44890	10 54 25.11	+06 23 27.0	13.6 G	03U94	3I	2025 12 18.794329	10 48 12.319	+06 55 11.78	14.8 G	e Q21
3I	2025 12 17.45186	10 54 24.29	+06 23 31.3	13.5 G	03U94	3I	2025 12 18.79797	10 48 11.49	+06 55 18.9	14.2 V	KO56
3I	2025 12 17.455648	10 54 23.476	+06 23 36.74	11.73G	01 703	3I	2025 12 18.83790	10 48 00.29	+06 56 15.6	13.7 V	KO56
3I	2025 12 17.45707	10 54 22.86	+06 23 38.8	13.5 G	03U94	3I	2025 12 18.87771	10 47 49.10	+06 57 12.0	13.1 V	KO56
3I	2025 12 17.457951	10 54 22.853	+06 23 39.88	11.65G	01 703	3I	2025 12 18.91303	10 47 39.15	+06 57 59.2	13.4 R	C94
3I	2025 12 17.460254	10 54 22.216	+06 23 43.19	11.65G	01 703	3I	2025 12 18.923565	10 47 36.509	+06 58 14.38	14.9 G	01C40
3I	2025 12 17.462558	10 54 21.596	+06 23 46.39	11.58G	01 703	3I	2025 12 18.933090	10 47 33.852	+06 58 27.84	14.8 G	01C40
3I	2025 12 17.752623	10 53 01.477	+06 30 36.58	13.34G	P41	3I	2025 12 18.93508	10 47 32.98	+06 58 30.9	13.6 R	C94
3I	2025 12 17.756558	10 53 00.423	+06 30 41.21	13.33G	P41	3I	2025 12 18.944722	10 47 30.516	+06 58 45.44	14.8 G	01C40
3I	2025 12 17.781366	10 52 53.440	+06 31 17.31	14.3 G	e Q21	3I	2025 12 18.94646	10 47 29.82	+06 58 47.2	13.7 R	C94
3I	2025 12 17.781785	10 52 53.417	+06 31 17.00	13.34G	P41	3I	2025 12 19.007280	10 47 13.073	+07 00 13.39	14.3 G	KB67
3I	2025 12 17.784873	10 52 52.453	+06 31 22.17	15.2 G	e Q21	3I	2025 12 19.008924	10 47 12.619	+07 00 15.70	14.3 G	KB67
3I	2025 12 17.785839	10 52 52.381	+06 31 22.47	13.34G	P41	3I	2025 12 19.010556	10 47 12.146	+07 00 18.29	14.2 G	KB67
3I	2025 12 17.788530	10 52 51.438	+06 31 27.44	15.2 G	e Q21	3I	2025 12 19.02093	10 47 09.15	+07 00 32.6	12.8 R	08 119
3I	2025 12 17.94295	10 52 08.87	+06 35 04.4	12.9 N	152	3I	2025 12 19.02120	10 47 09.05	+07 00 33.1	12.8 R	08 119
3I	2025 12 17.94558	10 52 08.15	+06 35 08.4	13.0 N	152	3I	2025 12 19.02149	10 47 09.01	+07 00 33.5	12.8 R	08 119
3I	2025 12 17.94843	10 52 07.35	+06 35 12.2	12.8 N	152	3I	2025 12 19.02177	10 47 08.90	+07 00 34.2	12.8 R	08 119
3I	2025 12 17.981381	10 51 58.306	+06 35 59.89	13.59G	eM57	3I	2025 12 19.02206	10 47 08.82	+07 00 34.4	12.9 R	08 119
3I	2025 12 17.989123	10 51 56.153	+06 36 11.09	13.57G	eM57	3I	2025 12 19.02235	10 47 08.73	+07 00 35.0	12.9 R	08 119
3I	2025 12 17.996066	10 51 54.233	+06 36 20.82	13.62G	eM57	3I	2025 12 19.02264	10 47 08.65	+07 00 35.5	12.8 R	08 119
3I	2025 12 18.024948	10 51 46.214	+06 37 00.42	13.8 r	KM09	3I	2025 12 19.02293	10 47 08.57	+07 00 35.8	12.8 R	08 119
3I	2025 12 18.029167	10 51 45.029	+06 37 06.71	13.2 R	C23	3I	2025 12 19.02321	10 47 08.49	+07 00 36.3	12.8 R	08 119
3I	2025 12 18.031917	10 51 44.278	+06 37 10.20	13.7 r	KM09	3I	2025 12 19.02350	10 47 08.40	+07 00 36.6	12.8 R	08 119
3I	2025 12 18.038631	10 51 42.404	+06 37 19.79	13.8 r	KM09	3I	2025 12 19.02378	10 47 08.31	+07 00 36.9	12.8 R	08 119
3I	2025 12 18.044144	10 51 40.865	+06 37 27.95	13.2 R	C23	3I	2025 12 19.02407	10 47 08.25	+07 00 37.6	12.8 R	08 119
3I	2025 12 18.058796	10 51 36.797	+06 37 48.86	13.2 R	C23	3I	2025 12 19.02436	10 47 08.18	+07 00 37.4	12.9 R	08 119
3I	2025 12 18.061713	10 51 36.061	+06 37 53.69	14.5 G	e G05	3I	2025 12 19.02465	10 47 08.09	+07 00 38.1	12.9 R	08 119
3I	2025 12 18.067419	10 51 34.462	+06 38 01.50	13.5 G	KG05	3I	2025 12 19.02493	10 47 08.01	+07 00 38.5	12.9 R	08 119
3I	2025 12 18.071701	10 51 33.258	+06 38 07.89	14.8 G	e G05	3I	2025 12 19.02522	10 47 07.92	+07 00 39.1	12.9 R	08 119
3I	2025 12 18.076007	10 51 32.014	+06 38 13.06	13.2 R	C23	3I	2025 12 19.02551	10 47 07.87	+07 00 39.1	12.9 R	08 119
3I	2025 12 18.080255	10 51 30.890	+06 38 19.72	13.6 G	KG05	3I	2025 12 19.02580	10 47 07.77	+07 00 39.9	12.0 R	08 119
3I	2025 12 18.081690	10 51 30.489	+06 38 22.00	14.9 G	e G05	3I	2025 12 19.02609	10 47 07.68	+07 00 40.3	12.9 R	08 119
3I	2025 12 18.093090	10 51 27.300	+06 38 37.93	14.1 G	KG05	3I	2025 12 19.026343	10 47 07.680	+07 00 40.32	14.1 G	KD69

3I	2025 12 19.02637	10 47 07.59	+07 00 40.7	12.8 R	08 119
3I	2025 12 19.071528	10 46 55.022	+07 01 44.33	13.8 G	KD69
3I	2025 12 19.079572	10 46 52.819	+07 01 56.46	13.9 r	K 213
3I	2025 12 19.089965	10 46 49.888	+07 02 10.72	14.9 G	e B74
3I	2025 12 19.092060	10 46 49.313	+07 02 13.62	15.0 G	e B74
3I	2025 12 19.104699	10 46 45.745	+07 02 31.73	15.3 G	e B74
3I	2025 12 19.109271	10 46 44.441	+07 02 37.75	13.8 G	KD69
3I	2025 12 19.126806	10 46 39.547	+07 03 02.20	14.0 G	K I81
3I	2025 12 19.129618	10 46 38.731	+07 03 06.30	14.0 G	K I81
3I	2025 12 19.132442	10 46 37.949	+07 03 09.76	14.6 G	K I81
3I	2025 12 19.141134	10 46 35.520	+07 03 23.94	13.9 r	K 213
3I	2025 12 19.141727	10 46 35.306	+07 03 23.88	15.8 G	e L85
3I	2025 12 19.160477	10 46 30.055	+07 03 50.53	15.7 G	e L85
3I	2025 12 19.171757	10 46 26.885	+07 04 06.57	13.4 G	e 215
3I	2025 12 19.175191	10 46 25.926	+07 04 11.24	13.8 G	e 215
3I	2025 12 19.177618	10 46 25.181	+07 04 15.17	15.7 G	e L85
3I	2025 12 19.178626	10 46 24.949	+07 04 16.52	12.9 G	e 215
3I	2025 12 19.196435	10 46 20.001	+07 04 41.75	14.3 G	00R60
3I	2025 12 19.196794	10 46 19.914	+07 04 42.92	14.3 G	00R60
3I	2025 12 19.197141	10 46 19.826	+07 04 43.07	14.2 G	00R60
3I	2025 12 19.202419	10 46 18.274	+07 04 50.88	13.9 r	K 213
3I	2025 12 19.220847	10 46 13.206	+07 05 17.63	15.4 r	12 J13
3I	2025 12 19.230814	10 46 10.413	+07 05 31.66	15.5 r	12 J13
3I	2025 12 19.342708	10 45 39.095	+07 08 12.21	14.9 G	e 303
3I	2025 12 19.343206	10 45 38.944	+07 08 12.90	14.6 G	e 303
3I	2025 12 19.350000	10 45 37.018	+07 08 22.64	14.6 G	e 303
3I	2025 12 19.448900	10 45 09.386	+07 10 40.69	14.9 V	KU76
3I	2025 12 19.491898	10 44 57.252	+07 11 41.86	14.9 V	KU76
3I	2025 12 19.505856	10 44 53.286	+07 12 02.02	13.6 G	V16
3I	2025 12 19.509734	10 44 52.175	+07 12 07.55	13.6 G	V16
3I	2025 12 19.514618	10 44 50.781	+07 12 14.55	13.6 G	V16
3I	2025 12 19.519560	10 44 49.416	+07 12 21.38	13.6 G	V16
3I	2025 12 19.536806	10 44 44.594	+07 12 45.61	14.8 V	KU76
3I	2025 12 19.54017	10 44 43.62	+07 12 50.2	14.5 N	05 290
3I	2025 12 19.54155	10 44 43.24	+07 12 52.2	14.5 N	05 290
3I	2025 12 19.54237	10 44 43.00	+07 12 53.4	14.4 N	05 290
3I	2025 12 19.54723	10 44 41.63	+07 13 00.2	14.5 N	05 290
3I	2025 12 19.54760	10 44 41.51	+07 13 00.8	14.4 N	05 290
3I	2025 12 19.54799	10 44 41.41	+07 13 01.2	14.5 N	05 290
3I	2025 12 19.54836	10 44 41.32	+07 13 01.9	14.4 N	05 290
3I	2025 12 19.54874	10 44 41.20	+07 13 02.3	14.5 N	05 290
3I	2025 12 19.65653	10 44 11.16	+07 15 35.8		K 903
3I	2025 12 19.65982	10 44 10.24	+07 15 40.5		K 903
3I	2025 12 19.66393	10 44 09.14	+07 15 45.9	11.2 T	K 903
3I	2025 12 19.929838	10 42 54.156	+07 22 04.73	13.5 G	M47
3I	2025 12 19.930961	10 42 53.880	+07 22 06.53	13.5 G	M47
3I	2025 12 19.938843	10 42 51.622	+07 22 17.51	13.4 G	M47
3I	2025 12 19.939977	10 42 51.307	+07 22 18.95	13.4 G	M47
3I	2025 12 19.941100	10 42 50.990	+07 22 20.64	13.4 G	M47
3I	2025 12 19.942222	10 42 50.666	+07 22 22.44	13.3 G	M47
3I	2025 12 19.943345	10 42 50.374	+07 22 23.88	13.5 G	M47
3I	2025 12 19.944479	10 42 50.040	+07 22 25.68	13.4 G	M47
3I	2025 12 19.945602	10 42 49.738	+07 22 27.16	13.4 G	M47

3I	2025 12 19.946725	10 42 49.423	+07 22 28.67	13.5 G	M47
3I	2025 12 19.947847	10 42 49.094	+07 22 30.50	13.5 G	M47
3I	2025 12 19.949977	10 42 48.485	+07 22 33.31	13.4 G	M47
3I	2025 12 19.951111	10 42 48.163	+07 22 35.22	13.4 G	M47
3I	2025 12 19.952234	10 42 47.854	+07 22 36.59	13.4 G	M47
3I	2025 12 19.953356	10 42 47.544	+07 22 38.10	13.4 G	M47
3I	2025 12 19.954491	10 42 47.213	+07 22 39.86	13.4 G	M47
3I	2025 12 19.955613	10 42 46.882	+07 22 41.38	13.4 G	M47
3I	2025 12 19.956736	10 42 46.560	+07 22 43.21	13.4 G	M47
3I	2025 12 19.957859	10 42 46.255	+07 22 44.65	13.4 G	M47
3I	2025 12 19.958981	10 42 45.936	+07 22 46.09	13.4 G	M47
3I	2025 12 19.960116	10 42 45.602	+07 22 47.93	13.3 G	M47
3I	2025 12 19.961238	10 42 45.283	+07 22 49.55	13.4 G	M47
3I	2025 12 19.962361	10 42 44.986	+07 22 51.13	13.4 G	M47
3I	2025 12 19.963484	10 42 44.652	+07 22 52.86	13.5 G	M47
3I	2025 12 19.964618	10 42 44.333	+07 22 54.26	13.4 G	M47
3I	2025 12 19.965741	10 42 44.004	+07 22 55.78	13.4 G	M47
3I	2025 12 19.966863	10 42 43.699	+07 22 57.68	13.4 G	M47
3I	2025 12 19.967998	10 42 43.378	+07 22 59.27	13.4 G	M47
3I	2025 12 19.969120	10 42 43.051	+07 23 00.42	13.4 G	M47
3I	2025 12 19.970255	10 42 42.744	+07 23 01.97	13.4 G	M47
3I	2025 12 19.971377	10 42 42.425	+07 23 04.31	13.4 G	M47
3I	2025 12 19.972650	10 42 42.070	+07 23 05.78	13.4 G	M47
3I	2025 12 19.973773	10 42 41.741	+07 23 07.19	13.5 G	M47
3I	2025 12 19.976030	10 42 41.100	+07 23 10.68	13.4 G	M47
3I	2025 12 19.977153	10 42 40.795	+07 23 11.98	13.4 G	M47
3I	2025 12 19.978275	10 42 40.488	+07 23 13.49	13.3 G	M47
3I	2025 12 19.979398	10 42 40.142	+07 23 14.78	13.4 G	M47
3I	2025 12 19.980532	10 42 39.826	+07 23 16.69	13.4 G	M47
3I	2025 12 19.981655	10 42 39.511	+07 23 18.53	13.4 G	M47
3I	2025 12 19.982778	10 42 39.192	+07 23 19.82	13.3 G	M47
3I	2025 12 19.983912	10 42 38.878	+07 23 21.48	13.3 G	M47
3I	2025 12 19.984468	10 42 38.938	+07 23 19.46	13.3 R	C23
3I	2025 12 19.985035	10 42 38.556	+07 23 23.28	13.4 G	M47
3I	2025 12 19.986157	10 42 38.232	+07 23 24.72	13.4 G	M47
3I	2025 12 19.987292	10 42 37.906	+07 23 26.45	13.4 G	M47
3I	2025 12 19.988495	10 42 37.570	+07 23 28.18	13.4 G	M47
3I	2025 12 19.989494	10 42 37.506	+07 23 26.41	13.9 r	KM09
3I	2025 12 19.989630	10 42 37.253	+07 23 29.80	13.4 G	M47
3I	2025 12 19.990752	10 42 36.955	+07 23 31.49	13.4 G	M47
3I	2025 12 19.991204	10 42 37.042	+07 23 28.86	13.3 R	C23
3I	2025 12 19.991887	10 42 36.612	+07 23 33.11	13.4 G	M47
3I	2025 12 19.993009	10 42 36.302	+07 23 35.09	13.4 G	M47
3I	2025 12 19.996434	10 42 35.558	+07 23 36.37	13.9 r	KM09
3I	2025 12 19.998681	10 42 34.915	+07 23 39.84	13.3 R	C23
3I	2025 12 20.003139	10 42 33.680	+07 23 45.97	13.9 r	KM09
3I	2025 12 20.006169	10 42 32.822	+07 23 50.46	13.3 R	C23
3I	2025 12 20.013657	10 42 30.684	+07 24 00.90	13.4 R	C23
3I	2025 12 20.053414	10 42 19.283	+07 24 57.99	14.7 G	e 168
3I	2025 12 20.053796	10 42 19.218	+07 24 58.52	13.9 G	e 168
3I	2025 12 20.054213	10 42 19.040	+07 24 58.59	14.8 G	e 168
3I	2025 12 20.063186	10 42 16.76	+07 25 11.6	13.3 G	Z92
3I	2025 12 20.073737	10 42 13.72	+07 25 26.4	12.9 G	Z92

3I	2025 12 20.083697	10 42 10.95	+07 25 41.1	13.0 G	Z92	3I	2025 12 21.046146	10 37 38.722	+07 48 25.24	14.8 G	e I81
3I	2025 12 20.15395	10 41 50.87	+07 27 20.8	12.6 R	08 119	3I	2025 12 21.053889	10 37 36.509	+07 48 36.29	14.8 G	e I81
3I	2025 12 20.15425	10 41 50.79	+07 27 21.3	12.6 R	08 119	3I	2025 12 21.062373	10 37 34.085	+07 48 48.07	14.8 G	e I81
3I	2025 12 20.15453	10 41 50.71	+07 27 21.7	12.6 R	08 119	3I	2025 12 21.13398	10 37 13.66	+07 50 31.5	14.6 V	KC82
3I	2025 12 20.15481	10 41 50.63	+07 27 22.1	12.6 R	08 119	3I	2025 12 21.13526	10 37 13.29	+07 50 33.3	14.6 V	KC82
3I	2025 12 20.15510	10 41 50.55	+07 27 22.5	12.6 R	08 119	3I	2025 12 21.13675	10 37 12.86	+07 50 35.3	14.5 V	KC82
3I	2025 12 20.15539	10 41 50.47	+07 27 22.9	12.5 R	08 119	3I	2025 12 21.14059	10 37 11.77	+07 50 40.7	14.5 V	KC82
3I	2025 12 20.367141	10 40 50.892	+07 32 23.86	14.8 V	W50	3I	2025 12 21.14573	10 37 10.30	+07 50 48.0	14.6 V	KC82
3I	2025 12 20.367662	10 40 50.738	+07 32 24.58	14.8 V	W50	3I	2025 12 21.166319	10 37 04.411	+07 51 16.56	14.6 G	KD68
3I	2025 12 20.368333	10 40 50.554	+07 32 25.51	14.8 V	W50	3I	2025 12 21.177789	10 37 01.133	+07 51 32.98	14.7 G	KD68
3I	2025 12 20.368843	10 40 50.407	+07 32 26.66	14.8 V	W50	3I	2025 12 21.190405	10 36 57.506	+07 51 51.16	13.6 G	KD68
3I	2025 12 20.369363	10 40 50.256	+07 32 27.06	14.7 V	W50	3I	2025 12 21.20972	10 36 52.24	+07 52 24.8	13.3 R	834
3I	2025 12 20.370035	10 40 50.083	+07 32 28.03	14.8 V	W50	3I	2025 12 21.24420	10 36 42.38	+07 53 13.7	13.2 R	834
3I	2025 12 20.370556	10 40 49.925	+07 32 28.79	14.8 V	W50	3I	2025 12 21.26193	10 36 37.23	+07 53 33.7	14.5 V	17G40
3I	2025 12 20.371065	10 40 49.769	+07 32 29.36	14.8 V	W50	3I	2025 12 21.27456	10 36 33.62	+07 53 51.3	14.5 V	17G40
3I	2025 12 20.371736	10 40 49.591	+07 32 30.26	14.8 V	W50	3I	2025 12 21.27544	10 36 33.35	+07 53 53.0	14.4 R	17G40
3I	2025 12 20.372257	10 40 49.445	+07 32 30.98	14.8 V	W50	3I	2025 12 21.27805	10 36 32.59	+07 53 56.2	14.5 V	17G40
3I	2025 12 20.372766	10 40 49.294	+07 32 31.96	14.8 V	W50	3I	2025 12 21.27894	10 36 32.33	+07 53 57.5	14.4 R	17G40
3I	2025 12 20.373437	10 40 49.106	+07 32 32.75	14.8 V	W50	3I	2025 12 21.359965	10 36 09.602	+07 55 52.10	14.23G	KV21
3I	2025 12 20.373958	10 40 48.958	+07 32 33.68	14.8 V	W50	3I	2025 12 21.374606	10 36 05.405	+07 56 12.70	14.19G	KV21
3I	2025 12 20.374468	10 40 48.823	+07 32 34.30	14.8 V	W50	3I	2025 12 21.389201	10 36 01.238	+07 56 33.11	14.22G	KV21
3I	2025 12 20.376956	10 40 48.058	+07 32 38.22	14.7 V	W50	3I	2025 12 21.403808	10 35 57.070	+07 56 54.13	14.19G	KV21
3I	2025 12 20.377477	10 40 47.964	+07 32 38.76	14.7 V	W50	3I	2025 12 21.418391	10 35 52.906	+07 57 14.87	14.27G	KV21
3I	2025 12 20.378009	10 40 47.808	+07 32 40.52	14.7 V	W50	3I	2025 12 21.419004	10 35 52.969	+07 57 14.87	11.94G	01 703
3I	2025 12 20.380868	10 40 46.990	+07 32 43.48	14.8 V	W50	3I	2025 12 21.421288	10 35 52.382	+07 57 17.93	11.65G	01 703
3I	2025 12 20.381493	10 40 46.814	+07 32 44.16	14.7 V	W50	3I	2025 12 21.423573	10 35 51.688	+07 57 21.31	11.83G	01 703
3I	2025 12 20.382118	10 40 46.649	+07 32 45.24	14.8 V	W50	3I	2025 12 21.425858	10 35 51.022	+07 57 24.59	11.86G	01 703
3I	2025 12 20.382986	10 40 46.390	+07 32 46.39	14.7 V	W50	3I	2025 12 21.842882	10 33 51.758	+08 07 15.38	15.1 V	00Q14
3I	2025 12 20.383611	10 40 46.207	+07 32 47.15	14.8 V	W50	3I	2025 12 21.849294	10 33 49.932	+08 07 24.46	15.0 V	00Q14
3I	2025 12 20.384225	10 40 46.034	+07 32 48.23	14.8 V	W50	3I	2025 12 21.969664	10 33 15.839	+08 10 13.08	14.9 G	KB72
3I	2025 12 20.386944	10 40 45.262	+07 32 52.08	14.7 V	W50	3I	2025 12 21.985229	10 33 11.398	+08 10 35.57	13.9 r	KM09
3I	2025 12 20.387870	10 40 45.012	+07 32 53.23	14.8 V	W50	3I	2025 12 21.992174	10 33 09.402	+08 10 45.19	13.9 r	KM09
3I	2025 12 20.388495	10 40 44.834	+07 32 54.42	14.8 V	W50	3I	2025 12 21.998865	10 33 07.503	+08 10 54.56	14.0 r	KM09
3I	2025 12 20.391227	10 40 44.054	+07 32 58.09	14.8 V	W50	3I	2025 12 22.027454	10 32 59.312	+08 11 35.24	15.0 G	KB72
3I	2025 12 21.00453	10 37 50.48	+07 47 27.5	12.6 R	08 119	3I	2025 12 22.049549	10 32 52.980	+08 12 06.53	15.0 G	KB72
3I	2025 12 21.00481	10 37 50.40	+07 47 27.9	12.7 R	08 119	3I	2025 12 22.060336	10 32 49.889	+08 12 21.84	15.0 G	KB72
3I	2025 12 21.00539	10 37 50.23	+07 47 28.8	12.7 R	08 119	3I	2025 12 22.070046	10 32 47.222	+08 12 36.97	13.2 V	K J22
3I	2025 12 21.00568	10 37 50.14	+07 47 29.2	12.7 R	08 119	3I	2025 12 22.072396	10 32 46.430	+08 12 38.87	15.0 G	KB72
3I	2025 12 21.00596	10 37 50.06	+07 47 29.5	12.7 R	08 119	3I	2025 12 22.078692	10 32 44.753	+08 12 49.07	13.7 V	K J22
3I	2025 12 21.00625	10 37 49.98	+07 47 30.0	12.7 R	08 119	3I	2025 12 22.087350	10 32 42.293	+08 13 01.45	14.0 V	K J22
3I	2025 12 21.00654	10 37 49.90	+07 47 30.4	12.7 R	08 119	3I	2025 12 22.303315	10 31 40.441	+08 18 05.99	14.6 G	eW62
3I	2025 12 21.00683	10 37 49.82	+07 47 30.8	12.7 R	08 119	3I	2025 12 22.309114	10 31 38.802	+08 18 14.39	14.2 G	eW62
3I	2025 12 21.00711	10 37 49.74	+07 47 31.2	12.7 R	08 119	3I	2025 12 22.314385	10 31 37.254	+08 18 21.49	14.3 G	eW62
3I	2025 12 21.00740	10 37 49.66	+07 47 31.6	12.7 R	08 119	3I	2025 12 22.323866	10 31 34.539	+08 18 36.75	14.1 G	e 303
3I	2025 12 21.00769	10 37 49.57	+07 47 32.0	12.7 R	08 119	3I	2025 12 22.331296	10 31 32.375	+08 18 47.98	14.1 G	e 303
3I	2025 12 21.00797	10 37 49.49	+07 47 32.4	12.7 R	08 119	3I	2025 12 22.337361	10 31 30.641	+08 18 56.54	14.0 G	e 303
3I	2025 12 21.00826	10 37 49.41	+07 47 32.8	12.7 R	08 119	3I	2025 12 22.40929	10 31 10.10	+08 20 36.1		03U94
3I	2025 12 21.00855	10 37 49.33	+07 47 33.2	12.7 R	08 119	3I	2025 12 22.41362	10 31 08.90	+08 20 41.9	13.4 G	03U94
3I	2025 12 21.00884	10 37 49.25	+07 47 33.6	12.7 R	08 119	3I	2025 12 22.41794	10 31 07.64	+08 20 47.9	13.6 G	03U94
3I	2025 12 21.00912	10 37 49.17	+07 47 34.1	12.7 R	08 119	3I	2025 12 22.42228	10 31 06.38	+08 20 53.9	13.2 G	03U94
3I	2025 12 21.00941	10 37 49.08	+07 47 34.5	12.7 R	08 119	3I	2025 12 22.697488	10 29 47.599	+08 27 22.23	14.7 G	e Q21
3I	2025 12 21.00970	10 37 49.00	+07 47 34.9	12.7 R	08 119	3I	2025 12 22.701007	10 29 46.577	+08 27 27.06	14.8 G	e Q21
3I	2025 12 21.00999	10 37 48.92	+07 47 35.2	12.7 R	08 119	3I	2025 12 22.704525	10 29 45.573	+08 27 32.02	15.0 G	e Q21

3I	2025 12 22.708032	10 29 44.566	+08 27 37.21	15.1 G	e Q21	3I	2025 12 23.017870	10 28 15.401	+08 34 55.27	13.5 G	M47
3I	2025 12 22.749780	10 29 32.621	+08 28 41.74	11.3 V	00 323	3I	2025 12 23.019005	10 28 15.060	+08 34 56.93	13.5 G	M47
3I	2025 12 22.752650	10 29 31.814	+08 28 46.27	11.2 V	00 323	3I	2025 12 23.020127	10 28 14.750	+08 34 58.37	13.5 G	M47
3I	2025 12 22.755532	10 29 30.996	+08 28 50.48	11.2 V	00 323	3I	2025 12 23.021250	10 28 14.429	+08 35 00.10	13.5 G	M47
3I	2025 12 22.766354	10 29 27.770	+08 28 59.38	15.0 V	00Q14	3I	2025 12 23.022373	10 28 14.098	+08 35 01.75	13.5 G	M47
3I	2025 12 22.772766	10 29 25.918	+08 29 08.95	15.0 V	00Q14	3I	2025 12 23.023495	10 28 13.762	+08 35 03.37	13.5 G	M47
3I	2025 12 22.850002	10 29 03.62	+08 30 58.2	11.4 V	P87	3I	2025 12 23.024630	10 28 13.445	+08 35 05.10	13.5 G	M47
3I	2025 12 22.85409	10 29 02.48	+08 31 02.7		P87	3I	2025 12 23.025752	10 28 13.118	+08 35 06.47	13.5 G	M47
3I	2025 12 22.85863	10 29 01.14	+08 31 09.3		P87	3I	2025 12 23.026875	10 28 12.787	+08 35 08.05	13.5 G	M47
3I	2025 12 22.903553	10 28 48.571	+08 32 13.56	13.7 V	KM73	3I	2025 12 23.028009	10 28 12.470	+08 35 09.53	13.5 G	M47
3I	2025 12 22.908704	10 28 47.066	+08 32 21.12	13.6 V	KM73	3I	2025 12 23.029132	10 28 12.149	+08 35 11.15	13.5 G	M47
3I	2025 12 22.914132	10 28 45.514	+08 32 28.57	13.6 V	KM73	3I	2025 12 23.030255	10 28 11.822	+08 35 12.66	13.5 G	M47
3I	2025 12 22.919028	10 28 44.105	+08 32 35.63	13.6 V	KM73	3I	2025 12 23.031389	10 28 11.486	+08 35 14.50	13.5 G	M47
3I	2025 12 22.922967	10 28 42.888	+08 32 40.07	12.54G	K L92	3I	2025 12 23.032512	10 28 11.165	+08 35 15.97	13.5 G	M47
3I	2025 12 22.923958	10 28 42.679	+08 32 42.54	13.5 V	KM73	3I	2025 12 23.033634	10 28 10.846	+08 35 17.59	13.5 G	M47
3I	2025 12 22.926505	10 28 42.001	+08 32 43.97	12.60G	K L92	3I	2025 12 23.034769	10 28 10.524	+08 35 19.14	13.5 G	M47
3I	2025 12 22.930044	10 28 40.985	+08 32 49.94	12.55G	K L92	3I	2025 12 23.100091	10 27 52.140	+08 36 50.11	13.75w	00R17
3I	2025 12 22.933586	10 28 39.996	+08 32 55.04	12.56G	K L92	3I	2025 12 23.114246	10 27 48.055	+08 37 09.95	13.65w	00R17
3I	2025 12 22.937124	10 28 38.972	+08 32 59.55	12.60G	K L92	3I	2025 12 23.128398	10 27 43.975	+08 37 29.93	13.58w	00R17
3I	2025 12 22.940664	10 28 37.972	+08 33 04.39	12.66G	K L92	3I	2025 12 23.142545	10 27 39.893	+08 37 49.98	13.62w	00R17
3I	2025 12 22.944208	10 28 36.906	+08 33 09.49	12.71G	K L92	3I	2025 12 23.747512	10 24 46.022	+08 52 02.82	11.4 V	00 323
3I	2025 12 22.947748	10 28 35.898	+08 33 14.59	12.48G	K L92	3I	2025 12 23.750382	10 24 45.175	+08 52 07.90	11.4 V	00 323
3I	2025 12 22.951292	10 28 34.918	+08 33 19.67	12.53G	K L92	3I	2025 12 23.753241	10 24 44.170	+08 52 13.08	11.4 V	00 323
3I	2025 12 22.953472	10 28 33.998	+08 33 24.73	13.5 G	M47	3I	2025 12 23.954225	10 23 46.284	+08 56 48.82	14.3 G	e C97
3I	2025 12 22.954595	10 28 33.684	+08 33 26.39	13.5 G	M47	3I	2025 12 23.964097	10 23 43.418	+08 57 02.70	14.3 G	e C97
3I	2025 12 22.954837	10 28 33.901	+08 33 24.58	12.48G	K L92	3I	2025 12 23.973981	10 23 40.550	+08 57 16.56	14.3 G	e C97
3I	2025 12 22.955729	10 28 33.350	+08 33 27.86	13.5 G	M47	3I	2025 12 23.986806	10 23 36.955	+08 57 32.69	12.9 V	00R92
3I	2025 12 22.956852	10 28 33.022	+08 33 29.45	13.5 G	M47	3I	2025 12 24.001794	10 23 32.630	+08 57 53.57	13.2 V	00R92
3I	2025 12 22.957986	10 28 32.693	+08 33 31.10	13.5 G	M47	3I	2025 12 24.016759	10 23 28.320	+08 58 13.51	13.6 V	00R92
3I	2025 12 22.958381	10 28 32.861	+08 33 29.62	12.65G	K L92	3I	2025 12 24.23476	10 22 25.17	+09 03 19.4	13.8 R	KA77
3I	2025 12 22.959109	10 28 32.371	+08 33 32.72	13.5 G	M47	3I	2025 12 24.23641	10 22 24.71	+09 03 21.6	13.8 R	KA77
3I	2025 12 22.961366	10 28 31.718	+08 33 35.82	13.5 G	M47	3I	2025 12 24.23807	10 22 24.22	+09 03 24.1	13.8 R	KA77
3I	2025 12 22.962488	10 28 31.397	+08 33 37.44	13.6 G	M47	3I	2025 12 24.274830	10 22 13.894	+09 04 20.77	16.2 G	15 309
3I	2025 12 22.963611	10 28 31.051	+08 33 39.06	13.5 G	M47	3I	2025 12 24.278977	10 22 12.691	+09 04 26.56	16.1 G	15 309
3I	2025 12 22.964734	10 28 30.742	+08 33 40.68	13.5 G	M47	3I	2025 12 24.281253	10 22 12.033	+09 04 29.76	16.2 G	15 309
3I	2025 12 22.965856	10 28 30.422	+08 33 42.19	13.5 G	M47	3I	2025 12 24.285582	10 22 10.776	+09 04 35.76	16.1 G	15 309
3I	2025 12 22.966991	10 28 30.103	+08 33 43.74	13.5 G	M47	3I	2025 12 24.287941	10 22 10.092	+09 04 39.10	16.0 G	15 309
3I	2025 12 22.968113	10 28 29.796	+08 33 45.40	13.5 G	M47	3I	2025 12 24.337998	10 21 55.675	+09 05 44.56	14.51G	KV21
3I	2025 12 22.970370	10 28 29.107	+08 33 48.53	13.5 G	M47	3I	2025 12 24.352650	10 21 51.466	+09 06 04.68	14.35G	KV21
3I	2025 12 22.971493	10 28 28.786	+08 33 50.18	13.5 G	M47	3I	2025 12 24.367292	10 21 47.194	+09 06 24.98	14.60G	KV21
3I	2025 12 22.972616	10 28 28.488	+08 33 51.70	13.5 G	M47	3I	2025 12 24.383565	10 21 42.478	+09 06 47.99	14.57G	KV21
3I	2025 12 22.973738	10 28 28.135	+08 33 53.24	13.5 G	M47	3I	2025 12 24.400197	10 21 37.654	+09 07 11.24	14.30G	KV21
3I	2025 12 22.974873	10 28 27.828	+08 33 54.76	13.5 G	M47	3I	2025 12 24.414838	10 21 33.379	+09 07 32.02	14.56G	KV21
3I	2025 12 22.975995	10 28 27.502	+08 33 56.27	13.5 G	M47	3I	2025 12 24.429479	10 21 29.150	+09 07 52.21	14.14G	KV21
3I	2025 12 23.007743	10 28 18.331	+08 34 41.34	13.5 G	M47	3I	2025 12 24.755903	10 19 54.936	+09 15 31.97	13.8 R	01 323
3I	2025 12 23.008866	10 28 18.014	+08 34 42.56	13.5 G	M47	3I	2025 12 24.773738	10 19 49.790	+09 15 57.17	13.8 R	01 323
3I	2025 12 23.010000	10 28 17.674	+08 34 44.33	13.5 G	M47	3I	2025 12 24.946266	10 18 59.989	+09 19 49.62	14.0 r	KM09
3I	2025 12 23.011123	10 28 17.340	+08 34 45.98	13.5 G	M47	3I	2025 12 24.953184	10 18 57.978	+09 19 59.24	14.1 r	KM09
3I	2025 12 23.012245	10 28 17.021	+08 34 47.46	13.5 G	M47	3I	2025 12 24.959845	10 18 56.041	+09 20 08.57	14.1 r	KM09
3I	2025 12 23.013368	10 28 16.699	+08 34 49.01	13.5 G	M47	3I	2025 12 24.976656	10 18 51.091	+09 20 32.53	14.0 G	K L76
3I	2025 12 23.014491	10 28 16.378	+08 34 50.84	13.5 G	M47	3I	2025 12 24.978222	10 18 50.645	+09 20 34.66	13.9 G	K L76
3I	2025 12 23.015625	10 28 16.042	+08 34 52.25	13.5 G	M47	3I	2025 12 24.979786	10 18 50.182	+09 20 37.14	13.9 G	K L76
3I	2025 12 23.016748	10 28 15.725	+08 34 53.72	13.5 G	M47	3I	2025 12 24.981203	10 18 49.92	+09 20 38.6	13.7 G	K Y83

3I	2025 12 24.981354	10 18 49.742	+09 20 39.05	13.9 G	K L76
3I	2025 12 24.982925	10 18 49.284	+09 20 41.14	14.0 G	K L76
3I	2025 12 24.984494	10 18 48.818	+09 20 43.37	14.0 G	K L76
3I	2025 12 24.985845	10 18 48.490	+09 20 44.77	13.3 V	00R92
3I	2025 12 24.986068	10 18 48.360	+09 20 45.56	14.0 G	K L76
3I	2025 12 24.986527	10 18 48.38	+09 20 46.0	13.7 G	K Y83
3I	2025 12 24.987642	10 18 47.909	+09 20 47.69	14.0 G	K L76
3I	2025 12 24.989225	10 18 47.450	+09 20 49.92	14.0 G	K L76
3I	2025 12 24.990802	10 18 46.985	+09 20 52.12	14.0 G	K L76
3I	2025 12 24.991852	10 18 46.83	+09 20 53.4	13.8 G	K Y83
3I	2025 12 25.000995	10 18 44.107	+09 21 05.80	13.2 V	00R92
3I	2025 12 25.015775	10 18 39.840	+09 21 26.21	13.2 V	00R92
3I	2025 12 25.045427	10 18 31.118	+09 22 07.97	14.0 G	K L76
3I	2025 12 25.046991	10 18 30.665	+09 22 10.06	14.0 G	K L76
3I	2025 12 25.048557	10 18 30.206	+09 22 12.36	14.0 G	K L76
3I	2025 12 25.050126	10 18 29.755	+09 22 14.48	14.0 G	K L76
3I	2025 12 25.051697	10 18 29.297	+09 22 16.61	14.0 G	K L76
3I	2025 12 25.053259	10 18 28.841	+09 22 18.77	14.0 G	K L76
3I	2025 12 25.054831	10 18 28.380	+09 22 20.96	14.0 G	K L76
3I	2025 12 25.056403	10 18 27.929	+09 22 23.16	14.0 G	K L76
3I	2025 12 25.057979	10 18 27.463	+09 22 25.39	14.0 G	K L76
3I	2025 12 25.059558	10 18 27.002	+09 22 27.59	14.0 G	K L76
3I	2025 12 25.075000	10 18 22.608	+09 22 48.68	14.1 G	G06
3I	2025 12 25.080209	10 18 21.137	+09 22 56.03	14.4 V	K74
3I	2025 12 25.081620	10 18 20.779	+09 22 57.65	14.3 G	G06
3I	2025 12 25.083010	10 18 20.328	+09 22 59.99	14.4 V	K74
3I	2025 12 25.086030	10 18 19.378	+09 23 04.49	14.0 G	G06
3I	2025 12 25.086514	10 18 19.308	+09 23 04.85	14.3 V	K74
3I	2025 12 25.087374	10 18 19.042	+09 23 11.76	13.8 V	01M49
3I	2025 12 25.090015	10 18 18.281	+09 23 09.49	14.3 V	K74
3I	2025 12 25.091155	10 18 17.940	+09 23 16.94	13.8 V	01M49
3I	2025 12 25.093519	10 18 17.263	+09 23 14.60	14.3 V	K74
3I	2025 12 25.094936	10 18 16.834	+09 23 22.20	13.8 V	01M49
3I	2025 12 25.097022	10 18 16.253	+09 23 19.32	14.4 V	K74
3I	2025 12 25.100524	10 18 15.233	+09 23 24.11	14.4 V	K74
3I	2025 12 25.93168	10 14 14.74	+09 42 32.2	13.2 G	KM75
3I	2025 12 25.941810	10 14 11.834	+09 42 45.97	14.94G	L54
3I	2025 12 25.944816	10 14 10.967	+09 42 49.49	14.1 r	KM09
3I	2025 12 25.95131	10 14 09.01	+09 42 59.3	13.3 G	KM75
3I	2025 12 25.951740	10 14 08.947	+09 42 59.07	14.2 r	KM09
3I	2025 12 25.958406	10 14 07.015	+09 43 08.21	14.1 r	KM09
3I	2025 12 25.97095	10 14 03.31	+09 43 26.3	13.4 G	KM75
3I	2025 12 25.976782	10 14 01.656	+09 43 33.67	13.1 V	00R92
3I	2025 12 25.977118	10 14 01.565	+09 43 34.61	14.87G	L54
3I	2025 12 25.991759	10 13 57.331	+09 43 54.52	13.1 V	00R92
3I	2025 12 25.997512	10 13 55.595	+09 44 02.84	15.2 G	01C40
3I	2025 12 26.006736	10 13 53.002	+09 44 15.04	13.1 V	00R92
3I	2025 12 26.007074	10 13 52.860	+09 44 15.94	14.90G	L54
3I	2025 12 26.015428	10 13 50.374	+09 44 27.56	15.2 G	01C40
3I	2025 12 26.033160	10 13 45.215	+09 44 51.66	15.2 G	01C40
3I	2025 12 26.034780	10 13 44.830	+09 44 54.67	15.3 G	J01
3I	2025 12 26.067475	10 13 35.306	+09 45 38.38	14.4 G	K L65
3I	2025 12 26.071273	10 13 34.212	+09 45 43.96	13.6 R	C23

3I	2025 12 26.071528	10 13 34.169	+09 45 44.39	15.3 G	J01
3I	2025 12 26.074651	10 13 33.216	+09 45 48.20	14.4 G	K L65
3I	2025 12 26.078021	10 13 32.258	+09 45 53.14	13.6 R	C23
3I	2025 12 26.081828	10 13 31.128	+09 45 58.03	14.4 G	K L65
3I	2025 12 26.085498	10 13 30.074	+09 46 03.47	13.5 R	C23
3I	2025 12 26.087234	10 13 29.510	+09 46 06.28	13.8 G	K S24
3I	2025 12 26.089734	10 13 28.781	+09 46 09.73	13.9 G	K S24
3I	2025 12 26.092072	10 13 28.087	+09 46 13.01	13.9 G	K S24
3I	2025 12 26.092986	10 13 27.912	+09 46 13.66	13.6 R	C23
3I	2025 12 26.096458	10 13 26.894	+09 46 18.01	14.0 G	I81
3I	2025 12 26.098611	10 13 26.270	+09 46 20.89	14.0 G	I81
3I	2025 12 26.100405	10 13 25.747	+09 46 23.38	14.0 G	I81
3I	2025 12 26.102882	10 13 25.097	+09 46 27.37	15.2 G	J01
3I	2025 12 26.104225	10 13 24.638	+09 46 29.10	13.6 R	C23
3I	2025 12 26.148044	10 13 11.880	+09 47 29.47	13.4 G	KK87
3I	2025 12 26.150961	10 13 11.030	+09 47 33.47	13.4 G	KK87
3I	2025 12 26.153889	10 13 10.205	+09 47 37.72	13.4 G	KK87
3I	2025 12 26.217199	10 12 51.806	+09 49 05.99	14.6 G	09G40
3I	2025 12 26.224144	10 12 49.781	+09 49 15.28	14.6 G	09G40
3I	2025 12 26.24036	10 12 45.20	+09 49 35.1	14.3 R	K Z30
3I	2025 12 26.24329	10 12 44.28	+09 49 39.2	14.4 R	K Z30
3I	2025 12 26.24589	10 12 43.55	+09 49 42.3	14.3 R	K Z30
3I	2025 12 26.346358	10 12 14.448	+09 52 07.54	13.35o	00W68
3I	2025 12 26.347721	10 12 14.066	+09 52 09.44	13.25o	00W68
3I	2025 12 26.349087	10 12 13.670	+09 52 11.21	13.34o	00W68
3I	2025 12 26.350467	10 12 13.255	+09 52 13.15	13.29o	00W68
3I	2025 12 26.442222	10 11 46.882	+09 54 14.11	16.1 R	27F65
3I	2025 12 26.442743	10 11 46.723	+09 54 14.87	16.1 R	27F65
3I	2025 12 26.443125	10 11 46.613	+09 54 15.37	16.0 R	27F65
3I	2025 12 26.581988	10 11 06.341	+09 57 23.97	13.9 G	e Q10
3I	2025 12 26.587372	10 11 04.806	+09 57 31.38	13.8 G	e Q10
3I	2025 12 26.599964	10 11 01.149	+09 57 48.70	13.8 G	e Q10
3I	2025 12 26.721123	10 10 25.834	+10 00 34.05	14.7 G	e Q21
3I	2025 12 26.726366	10 10 24.315	+10 00 41.14	14.4 G	e Q21
3I	2025 12 26.731609	10 10 22.788	+10 00 48.33	14.4 G	e Q21
3I	2025 12 26.763738	10 10 13.447	+10 01 32.45	15.4 V	00Q14
3I	2025 12 26.770150	10 10 11.573	+10 01 41.12	15.3 V	00Q14
3I	2025 12 26.947604	10 09 20.324	+10 05 41.15	14.1 G	e D63
3I	2025 12 26.950305	10 09 19.542	+10 05 45.32	13.44G	K 160
3I	2025 12 26.957014	10 09 17.586	+10 05 54.41	13.42G	K 160
3I	2025 12 26.966921	10 09 14.709	+10 06 07.95	13.45G	K 160
3I	2025 12 26.967477	10 09 14.516	+10 06 08.22	13.8 G	e D63
3I	2025 12 26.974550	10 09 12.479	+10 06 17.90	13.95G	00R99
3I	2025 12 26.984306	10 09 09.630	+10 06 31.69	13.9 G	e D63
3I	2025 12 26.986065	10 09 09.120	+10 06 34.16	13.77G	00R99
3I	2025 12 26.995844	10 09 06.317	+10 06 47.09	13.75G	00R99
3I	2025 12 27.013056	10 09 01.250	+10 07 10.42	13.6 G	K B72
3I	2025 12 27.01649	10 09 00.19	+10 07 14.6		K85
3I	2025 12 27.020000	10 08 59.211	+10 07 20.01	13.7 G	K B72
3I	2025 12 27.026898	10 08 57.209	+10 07 28.97	13.6 G	K B72
3I	2025 12 27.044304	10 08 52.19	+10 07 52.4	13.4 G	Z92
3I	2025 12 27.055288	10 08 49.00	+10 08 07.4	13.0 G	Z92
3I	2025 12 27.061361	10 08 47.237	+10 08 16.67	14.16G	e Z80

3I	2025 12 27.061678	10 08 47.124	+10 08 16.51	15.3 G	eM26	3I	2025 12 28.010422	10 04 12.116	+10 29 36.87	14.02G	K 126
3I	2025 12 27.066315	10 08 45.79	+10 08 22.4	12.9 G	Z92	3I	2025 12 28.023634	10 04 08.258	+10 29 54.02	13.5 V	00R92
3I	2025 12 27.06857	10 08 45.04	+10 08 25.4		K85	3I	2025 12 28.036148	10 04 04.759	+10 30 12.31	14.04w	00R17
3I	2025 12 27.069282	10 08 44.892	+10 08 27.33	15.4 G	eM26	3I	2025 12 28.038611	10 04 03.893	+10 30 14.11	13.6 V	00R92
3I	2025 12 27.072495	10 08 44.019	+10 08 31.03	14.07G	e Z80	3I	2025 12 28.050301	10 04 00.648	+10 30 31.28	14.11w	00R17
3I	2025 12 27.076609	10 08 42.761	+10 08 37.35	15.5 G	eM26	3I	2025 12 28.064445	10 03 56.527	+10 30 50.29	14.03w	00R17
3I	2025 12 27.119109	10 08 30.418	+10 09 34.70	13.4 G	KK87	3I	2025 12 28.071963	10 03 54.204	+10 30 58.79	14.5 G	K L65
3I	2025 12 27.122755	10 08 29.357	+10 09 39.64	13.4 G	KK87	3I	2025 12 28.076827	10 03 52.781	+10 31 05.30	14.5 G	K L65
3I	2025 12 27.126400	10 08 28.289	+10 09 44.57	13.4 G	KK87	3I	2025 12 28.078607	10 03 52.406	+10 31 09.34	14.02w	00R17
3I	2025 12 27.130417	10 08 27.118	+10 09 50.04	13.4 G	KK87	3I	2025 12 28.081505	10 03 51.398	+10 31 11.68		K L65
3I	2025 12 27.135875	10 08 25.511	+10 09 57.65	12.63G	KK78	3I	2025 12 28.110382	10 03 42.986	+10 31 51.15	14.19G	e L73
3I	2025 12 27.135875	10 08 25.511	+10 09 57.59	14.58G	e K78	3I	2025 12 28.120660	10 03 39.973	+10 32 04.84	14.13G	e L73
3I	2025 12 27.155015	10 08 19.932	+10 10 23.60	12.67G	KK78	3I	2025 12 28.137315	10 03 35.178	+10 32 26.78	14.19G	e K78
3I	2025 12 27.155015	10 08 19.937	+10 10 23.53	14.55G	e K78	3I	2025 12 28.137894	10 03 35.002	+10 32 26.96	14.93G	e L73
3I	2025 12 27.160693	10 08 18.541	+10 10 35.90	14.4 G	e Y05	3I	2025 12 28.141291	10 03 34.019	+10 32 32.21	12.67G	KK78
3I	2025 12 27.163552	10 08 17.712	+10 10 39.87	14.4 G	e Y05	3I	2025 12 28.153194	10 03 30.456	+10 32 50.67	14.37G	e K78
3I	2025 12 27.166410	10 08 16.870	+10 10 43.66	14.4 G	e Y05	3I	2025 12 28.153204	10 03 30.556	+10 32 48.29	12.58G	KK78
3I	2025 12 27.170961	10 08 15.300	+10 10 44.72	13.7 R	C23	3I	2025 12 28.165111	10 03 27.082	+10 33 04.18	12.68G	KK78
3I	2025 12 27.174172	10 08 14.346	+10 10 49.58	12.70G	KK78	3I	2025 12 28.169080	10 03 25.862	+10 33 11.43	14.57G	e K78
3I	2025 12 27.174172	10 08 14.360	+10 10 49.48	13.87G	e K78	3I	2025 12 28.173065	10 03 24.752	+10 33 14.94	13.6 G	e L63
3I	2025 12 27.176204	10 08 13.771	+10 10 51.85	13.7 R	C23	3I	2025 12 28.190588	10 03 19.613	+10 33 38.30	13.7 G	e L63
3I	2025 12 27.182199	10 08 12.017	+10 10 59.92	13.7 R	C23	3I	2025 12 28.202139	10 03 16.260	+10 33 53.87	13.7 G	e L63
3I	2025 12 27.19780	10 08 07.47	+10 11 21.9	14.3 G	KY87	3I	2025 12 28.351493	10 02 33.076	+10 37 15.66	15.1 G	e 303
3I	2025 12 27.19969	10 08 06.95	+10 11 23.7	14.3 R	K Z30	3I	2025 12 28.357338	10 02 31.393	+10 37 23.59	13.8 G	e 303
3I	2025 12 27.20510	10 08 05.33	+10 11 31.8	14.3 G	KY87	3I	2025 12 28.363472	10 02 29.605	+10 37 32.12	13.9 G	e 303
3I	2025 12 27.20616	10 08 05.16	+10 11 32.0	14.3 R	K Z30	3I	2025 12 28.454884	10 02 03.214	+10 39 31.39	15.2 V	KU76
3I	2025 12 27.21225	10 08 03.25	+10 11 41.5	14.4 G	KY87	3I	2025 12 28.474197	10 01 57.512	+10 39 57.68		05U94
3I	2025 12 27.326841	10 07 30.249	+10 14 17.47	14.1 G	eW42	3I	2025 12 28.476512	10 01 56.870	+10 40 00.57		05U94
3I	2025 12 27.327778	10 07 29.927	+10 14 20.41	14.5 G	e 303	3I	2025 12 28.479690	10 01 55.957	+10 40 04.08	14.8 G	05U94
3I	2025 12 27.334931	10 07 27.832	+10 14 29.81	15.3 G	e 303	3I	2025 12 28.504641	10 01 48.732	+10 40 37.78	15.2 V	KU76
3I	2025 12 27.341609	10 07 25.863	+10 14 38.81	15.8 G	e 303	3I	2025 12 28.549745	10 01 35.604	+10 41 37.64	15.2 V	KU76
3I	2025 12 27.346380	10 07 24.537	+10 14 43.94	14.1 G	eW42	3I	2025 12 28.718846	10 00 46.802	+10 45 22.25	15.0 G	K 900
3I	2025 12 27.365623	10 07 18.933	+10 15 09.94	14.2 G	eW42	3I	2025 12 28.725888	10 00 44.753	+10 45 31.54	15.6 G	K 900
3I	2025 12 27.708773	10 05 39.504	+10 22 52.32	15.3 V	00Q14	3I	2025 12 28.927549	09 59 46.512	+10 49 57.38	14.3 r	KM09
3I	2025 12 27.722303	10 05 35.568	+10 23 10.64	15.3 V	00Q14	3I	2025 12 28.930333	09 59 45.719	+10 50 01.46	13.8 G	eM60
3I	2025 12 27.800984	10 05 12.576	+10 24 56.37	15.4 G	e Q21	3I	2025 12 28.932895	09 59 44.997	+10 50 04.23	13.8 G	eM60
3I	2025 12 27.802361	10 05 12.305	+10 25 03.97	11.7 V	00 323	3I	2025 12 28.934481	09 59 44.504	+10 50 06.47	14.3 r	KM09
3I	2025 12 27.805255	10 05 11.460	+10 25 07.82	11.7 V	00 323	3I	2025 12 28.935274	09 59 44.251	+10 50 07.11	13.9 G	eM60
3I	2025 12 27.806308	10 05 11.076	+10 25 03.12	14.3 G	e Q21	3I	2025 12 28.941153	09 59 42.554	+10 50 15.11	14.3 r	KM09
3I	2025 12 27.808125	10 05 10.644	+10 25 11.96	11.7 V	00 323	3I	2025 12 28.988799	09 59 28.713	+10 51 18.26		01 246
3I	2025 12 27.811597	10 05 09.534	+10 25 10.57	14.5 G	e Q21	3I	2025 12 28.989616	09 59 28.513	+10 51 19.82		01 246
3I	2025 12 27.914902	10 04 39.895	+10 27 28.26	13.43G	K 160	3I	2025 12 28.990433	09 59 28.271	+10 51 20.10		01 246
3I	2025 12 27.922113	10 04 37.808	+10 27 40.32	12.89G	L92	3I	2025 12 29.018738	09 59 20.043	+10 51 58.32	14.1 G	e D66
3I	2025 12 27.926777	10 04 36.442	+10 27 44.27	13.47G	K 160	3I	2025 12 29.02170	09 59 19.17	+10 52 02.1	14.8 G	KG00
3I	2025 12 27.938720	10 04 32.966	+10 28 00.49	13.46G	K 160	3I	2025 12 29.022998	09 59 18.815	+10 52 03.93	14.1 G	e D66
3I	2025 12 27.945514	10 04 31.088	+10 28 10.75	12.96G	L92	3I	2025 12 29.027245	09 59 17.578	+10 52 09.65	14.1 G	e D66
3I	2025 12 27.947199	10 04 30.52	+10 28 12.1	14.5 G	K L90	3I	2025 12 29.02954	09 59 16.89	+10 52 12.5	14.8 G	KG00
3I	2025 12 27.961813	10 04 26.382	+10 28 32.16	12.92G	L92	3I	2025 12 29.031140	09 59 16.39	+10 52 15.3	13.7 G	L01
3I	2025 12 27.963854	10 04 25.19	+10 28 35.7	14.6 G	K L90	3I	2025 12 29.032414	09 59 16.03	+10 52 16.9	13.7 G	L01
3I	2025 12 27.980521	10 04 20.13	+10 28 55.4		K L90	3I	2025 12 29.034108	09 59 15.55	+10 52 19.2	13.7 G	L01
3I	2025 12 27.988892	10 04 18.368	+10 29 07.99	13.97G	K 126	3I	2025 12 29.035803	09 59 15.05	+10 52 20.8	13.4 G	L01
3I	2025 12 27.999719	10 04 15.224	+10 29 22.52	13.97G	K 126	3I	2025 12 29.03737	09 59 14.61	+10 52 22.9	14.9 G	KG00
3I	2025 12 28.008646	10 04 12.593	+10 29 33.94	13.4 V	00R92	3I	2025 12 29.058044	09 59 08.662	+10 52 50.99	14.6 G	K J37

3I	2025 12 29.06321	09 59 07.06	+10 52 56.7		K85	3I	2025 12 30.045937	09 54 23.278	+11 14 24.04	13.8 V	K J22
3I	2025 12 29.065359	09 59 06.540	+10 53 00.85	14.5 G	K J37	3I	2025 12 30.046285	09 54 23.069	+11 14 22.20	14.2 G	K I81
3I	2025 12 29.080023	09 59 02.287	+10 53 19.27	15.3 G	e D99	3I	2025 12 30.051921	09 54 21.430	+11 14 29.83	14.2 G	K I81
3I	2025 12 29.090972	09 58 59.129	+10 53 34.66	14.4 G	K J37	3I	2025 12 30.052803	09 54 21.146	+11 14 37.86	13.71c	00M22
3I	2025 12 29.093194	09 58 58.483	+10 53 37.43	14.5 G	e D99	3I	2025 12 30.054248	09 54 20.866	+11 14 34.94	13.9 V	K J22
3I	2025 12 29.094630	09 58 58.066	+10 53 39.19	14.6 G	K J37	3I	2025 12 30.057569	09 54 19.769	+11 14 37.28	14.2 G	K I81
3I	2025 12 29.10141	09 58 55.96	+10 53 46.9		K85	3I	2025 12 30.180718	09 53 44.117	+11 17 17.88	14.6 G	e R49
3I	2025 12 29.105949	09 58 54.761	+10 53 53.12	14.5 G	e D99	3I	2025 12 30.204525	09 53 37.215	+11 17 48.75	14.6 G	e R49
3I	2025 12 29.109479	09 58 53.674	+10 53 57.98	14.3 G	K B50	3I	2025 12 30.227963	09 53 30.423	+11 18 19.05	14.6 G	e R49
3I	2025 12 29.114450	09 58 52.230	+10 54 04.71	13.53G	K 160	3I	2025 12 30.243611	09 53 26.211	+11 18 39.70	15.61G	eW63
3I	2025 12 29.115266	09 58 51.986	+10 54 05.69	14.3 G	K B50	3I	2025 12 30.24479	09 53 25.56	+11 18 40.4	14.2 G	K Y88
3I	2025 12 29.121042	09 58 50.318	+10 54 13.14	14.3 G	K B50	3I	2025 12 30.24689	09 53 24.95	+11 18 43.3	14.2 G	K Y88
3I	2025 12 29.126403	09 58 48.746	+10 54 20.48	13.49G	K 160	3I	2025 12 30.24934	09 53 24.24	+11 18 47.3	14.2 G	K Y88
3I	2025 12 29.126806	09 58 48.638	+10 54 20.95	14.3 G	K B50	3I	2025 12 30.27858	09 53 16.03	+11 19 30.0	11.4 T	03X07
3I	2025 12 29.139898	09 58 44.814	+10 54 38.21	13.51G	K 160	3I	2025 12 30.27967	09 53 15.72	+11 19 31.4		03X07
3I	2025 12 29.217500	09 58 22.318	+10 56 21.12	14.1 G	Z10	3I	2025 12 30.28023	09 53 15.56	+11 19 32.1		03X07
3I	2025 12 29.220266	09 58 21.515	+10 56 24.64	14.2 G	Z10	3I	2025 12 30.28244	09 53 14.92	+11 19 34.9		03X07
3I	2025 12 29.22138	09 58 21.17	+10 56 25.5	14.5 r	K L27	3I	2025 12 30.282983	09 53 14.800	+11 19 33.00	14.61G	eW63
3I	2025 12 29.223565	09 58 20.541	+10 56 28.79	14.2 G	Z10	3I	2025 12 30.286193	09 53 13.789	+11 19 37.36	15.5 G	eW63
3I	2025 12 29.22476	09 58 20.18	+10 56 30.0	14.5 r	K L27	3I	2025 12 30.676620	09 51 21.406	+11 27 56.95	13.3 G	e Q21
3I	2025 12 29.22815	09 58 19.20	+10 56 34.5	14.6 r	K L27	3I	2025 12 30.681863	09 51 19.866	+11 28 03.69	14.6 G	e Q21
3I	2025 12 29.23153	09 58 18.22	+10 56 38.9	14.5 r	K L27	3I	2025 12 30.687118	09 51 18.359	+11 28 10.59	15.0 G	e Q21
3I	2025 12 29.23491	09 58 17.24	+10 56 43.4	14.4 r	K L27	3I	2025 12 30.750718	09 51 00.067	+11 29 37.57	14.0 R	01 323
3I	2025 12 29.23830	09 58 16.25	+10 56 47.7	14.5 r	K L27	3I	2025 12 30.758299	09 50 57.833	+11 29 47.69	14.1 R	01 323
3I	2025 12 29.24168	09 58 15.27	+10 56 52.2	14.5 r	K L27	3I	2025 12 30.759109	09 50 57.643	+11 29 48.52	14.0 R	01 323
3I	2025 12 29.24506	09 58 14.29	+10 56 56.6	14.5 r	K L27	3I	2025 12 30.767917	09 50 55.022	+11 29 59.32	14.1 R	01 323
3I	2025 12 29.24845	09 58 13.30	+10 57 01.1	14.5 r	K L27	3I	2025 12 30.898833	09 50 17.515	+11 32 39.99	14.4 r	KM09
3I	2025 12 29.25183	09 58 12.33	+10 57 05.5	14.6 r	K L27	3I	2025 12 30.905806	09 50 15.498	+11 32 49.01	14.4 r	KM09
3I	2025 12 29.294583	09 58 00.184	+10 58 04.66	14.5 G	e 303	3I	2025 12 30.911319	09 50 13.944	+11 32 56.15	13.9 R	C23
3I	2025 12 29.302141	09 57 58.008	+10 58 15.01	14.7 G	e 303	3I	2025 12 30.912528	09 50 13.570	+11 32 57.40	14.4 r	KM09
3I	2025 12 29.308403	09 57 56.167	+10 58 22.68	14.8 G	e 303	3I	2025 12 30.933171	09 50 07.646	+11 33 23.87	13.9 R	C23
3I	2025 12 29.331458	09 57 49.462	+10 58 53.40	15.0 G	eW60	3I	2025 12 30.935949	09 50 06.877	+11 33 28.26	15.4 G	e B74
3I	2025 12 29.339954	09 57 47.056	+10 59 04.35	14.6 G	eW60	3I	2025 12 30.940231	09 50 05.646	+11 33 33.54	15.8 G	e B74
3I	2025 12 29.348924	09 57 44.212	+10 59 15.48	15.1 G	eW60	3I	2025 12 30.944699	09 50 04.355	+11 33 39.24	15.7 G	e B74
3I	2025 12 29.58655	09 56 35.86	+11 04 24.4		Q23	3I	2025 12 30.954884	09 50 01.392	+11 33 51.80	13.8 R	C23
3I	2025 12 29.59194	09 56 34.30	+11 04 31.5		Q23	3I	2025 12 30.955694	09 50 01.147	+11 33 52.96	14.6 R	C23
3I	2025 12 29.59804	09 56 32.53	+11 04 39.6		Q23	3I	2025 12 30.962292	09 49 59.280	+11 34 01.92	14.1 r	K I75
3I	2025 12 29.60416	09 56 30.75	+11 04 47.6	12.1 T	Q23	3I	2025 12 30.964679	09 49 58.60	+11 34 04.8	14.0 G	K Y83
3I	2025 12 29.715162	09 55 58.615	+11 07 13.03	15.5 G	e Q21	3I	2025 12 30.974344	09 49 55.81	+11 34 17.0	14.0 G	K Y83
3I	2025 12 29.718657	09 55 57.599	+11 07 17.73	15.8 G	e Q21	3I	2025 12 30.979398	09 49 54.264	+11 34 23.34	14.3 R	C23
3I	2025 12 29.722176	09 55 56.569	+11 07 21.95	14.3 G	e Q21	3I	2025 12 30.983980	09 49 53.04	+11 34 29.4	14.0 G	K Y83
3I	2025 12 29.72245	09 55 56.52	+11 07 22.6	11.2 V	867	3I	2025 12 30.989038	09 49 51.569	+11 34 36.16	14.0 G	KD49
3I	2025 12 29.72317	09 55 56.33	+11 07 23.6		867	3I	2025 12 30.993345	09 49 50.338	+11 34 41.48	14.1 r	K I75
3I	2025 12 29.72388	09 55 56.11	+11 07 24.2		867	3I	2025 12 30.994074	09 49 50.114	+11 34 42.60	14.7 r	K 232
3I	2025 12 29.72459	09 55 55.94	+11 07 25.9		867	3I	2025 12 30.994174	09 49 50.07	+11 34 41.8	12.9 G	Z92
3I	2025 12 29.751308	09 55 48.233	+11 08 05.71	14.0 R	01 323	3I	2025 12 30.999036	09 49 48.702	+11 34 48.59	14.0 G	KD49
3I	2025 12 29.760671	09 55 45.458	+11 08 17.56	14.0 R	01 323	3I	2025 12 31.002292	09 49 47.738	+11 34 52.36	14.6 R	C23
3I	2025 12 30.020786	09 54 30.454	+11 13 56.39	13.70c	00M22	3I	2025 12 31.008150	09 49 46.02	+11 34 59.7	13.3 G	Z92
3I	2025 12 30.025768	09 54 28.992	+11 14 02.58	13.74c	00M22	3I	2025 12 31.015220	09 49 44.009	+11 35 09.60	14.7 r	K 232
3I	2025 12 30.028924	09 54 28.090	+11 14 06.76	13.72c	00M22	3I	2025 12 31.023794	09 49 41.52	+11 35 19.5	13.6 G	Z92
3I	2025 12 30.03620	09 54 25.92	+11 14 10.3	14.8 G	K L04	3I	2025 12 31.024410	09 49 41.405	+11 35 21.30	14.1 r	K I75
3I	2025 12 30.037627	09 54 25.685	+11 14 13.09	13.8 V	K J22	3I	2025 12 31.036377	09 49 37.901	+11 35 36.56	14.6 r	K 232
3I	2025 12 30.04531	09 54 23.30	+11 14 22.3	15.3 G	K L04	3I	2025 12 31.044965	09 49 35.561	+11 35 48.12	14.1 G	K R20

3I	2025 12 31.048206	09 49 34.632	+11 35 52.40	14.1 G	K R20
3I	2025 12 31.051030	09 49 33.778	+11 35 55.61	14.1 G	K R20
3I	2025 12 31.074722	09 49 26.859	+11 36 25.20	14.8 G	00R60
3I	2025 12 31.075428	09 49 26.698	+11 36 26.38	14.8 G	00R60
3I	2025 12 31.076123	09 49 26.475	+11 36 27.20	14.9 G	00R60
3I	2025 12 31.089734	09 49 22.52	+11 36 44.7	13.8 V	K Y99
3I	2025 12 31.103148	09 49 18.65	+11 37 01.5	13.8 V	K Y99
3I	2025 12 31.115856	09 49 15.00	+11 37 17.9	13.8 V	K Y99
3I	2025 12 31.123380	09 49 12.763	+11 37 26.94	13.8 V	K 185
3I	2025 12 31.170370	09 48 59.196	+11 38 26.52	13.8 V	K 185
3I	2025 12 31.206477	09 48 49.114	+11 39 14.64	14.97G	eW63
3I	2025 12 31.209607	09 48 48.184	+11 39 19.03	14.81G	eW63
3I	2025 12 31.212478	09 48 47.360	+11 39 21.92	14.85G	eW63
3I	2025 12 31.218125	09 48 45.422	+11 39 27.07	13.8 V	K 185
3I	2025 12 31.23302	09 48 41.16	+11 39 46.2	14.2 G	K Y88
3I	2025 12 31.23512	09 48 40.56	+11 39 48.9	14.2 G	K Y88
3I	2025 12 31.23757	09 48 39.85	+11 39 52.0	14.2 G	K Y88
3I	2025 12 31.266100	09 48 31.893	+11 40 31.18	15.0 G	eW60
3I	2025 12 31.289236	09 48 25.257	+11 41 00.25	15.1 G	eW60
3I	2025 12 31.312847	09 48 18.378	+11 41 30.02	15.4 G	eW60
3I	2025 12 31.687060	09 46 31.212	+11 49 25.50	11.9 V	K P14
3I	2025 12 31.710174	09 46 24.595	+11 49 53.26	11.9 V	K P14
3I	2025 12 31.735185	09 46 17.371	+11 50 25.26	11.9 V	K P14
3I	2025 12 31.750775	09 46 12.833	+11 50 45.74	14.2 R	01 323
3I	2025 12 31.758819	09 46 10.541	+11 50 56.29	14.3 R	01 323
3I	2025 12 31.773368	09 46 06.350	+11 51 14.47	14.2 R	01 323
3I	2025 12 31.774988	09 46 05.890	+11 51 16.27	14.1 R	01 323
3I	2025 12 31.81473	09 45 54.37	+11 52 00.7	11.8 V	P87
3I	2025 12 31.82344	09 45 51.84	+11 52 12.3		P87
3I	2025 12 31.83352	09 45 48.96	+11 52 23.7		P87
3I	2025 12 31.94128	09 45 18.38	+11 54 37.5	13.5 N	152
3I	2025 12 31.94563	09 45 17.19	+11 54 41.9	13.5 N	152
3I	2025 12 31.95929	09 45 13.27	+11 54 59.7	13.5 N	152
3I	2025 12 31.989244	09 45 04.720	+11 55 38.18	14.6 G	00R59
3I	2025 12 31.998931	09 45 01.894	+11 55 50.47	14.6 G	00R59
3I	2026 01 01.008262	09 44 59.273	+11 56 02.11	14.5 G	00R59
3I	2026 01 01.050220	09 44 47.189	+11 56 55.10	15.1 G	K L47
3I	2026 01 01.051505	09 44 46.826	+11 56 56.72	15.1 G	K L47
3I	2026 01 01.052789	09 44 46.440	+11 56 56.90	15.1 G	K L47
3I	2026 01 01.23365	09 43 54.52	+12 00 42.6	14.3 G	K Y88
3I	2026 01 01.23574	09 43 53.96	+12 00 45.2	14.3 G	K Y88
3I	2026 01 01.23819	09 43 53.25	+12 00 48.2	14.3 G	K Y88
3I	2026 01 01.267527	09 43 45.060	+12 01 30.97	13.38o	00W68
3I	2026 01 01.270234	09 43 44.285	+12 01 34.39	13.32o	00W68
3I	2026 01 01.270684	09 43 44.206	+12 01 34.39	13.60o	00W68
3I	2026 01 01.291851	09 43 38.076	+12 02 00.96	14.92o	00W68
3I	2026 01 01.304155	09 43 34.543	+12 02 16.40	13.32o	00W68
3I	2026 01 01.304606	09 43 34.466	+12 02 16.51	13.52o	00W68
3I	2026 01 01.751771	09 41 26.974	+12 11 28.68	14.1 R	01 323
3I	2026 01 01.762407	09 41 23.950	+12 11 41.28	14.0 R	01 323
3I	2026 01 01.93973	09 40 33.52	+12 15 13.0	13.8 G	01C40
3I	2026 01 01.947892	09 40 31.198	+12 15 22.86	15.0 G	K L76
3I	2026 01 01.95251	09 40 29.87	+12 15 28.7	13.8 G	01C40

3I	2026 01 01.954220	09 40 29.381	+12 15 30.64	15.0 G	K L76
3I	2026 01 01.960552	09 40 27.562	+12 15 38.52	15.0 G	K L76
3I	2026 01 01.96507	09 40 26.28	+12 15 44.1	13.8 G	01C40
3I	2026 01 01.969149	09 40 25.226	+12 15 54.61	13.75o	00M22
3I	2026 01 01.970952	09 40 24.718	+12 15 56.84	13.69o	00M22
3I	2026 01 01.974121	09 40 23.810	+12 16 00.84	13.66o	00M22
3I	2026 01 01.992602	09 40 18.523	+12 16 23.45	13.69o	00M22
3I	2026 01 02.21438	09 39 15.25	+12 20 47.9	14.8 r	K L27
3I	2026 01 02.21890	09 39 13.96	+12 20 53.3	14.8 r	K L27
3I	2026 01 02.22341	09 39 12.68	+12 20 58.8	14.8 r	K L27
3I	2026 01 02.22792	09 39 11.39	+12 21 04.2	14.8 r	K L27
3I	2026 01 02.23243	09 39 10.11	+12 21 09.7	14.8 r	K L27
3I	2026 01 02.27300	09 38 58.59	+12 21 58.4	15.0 R	K Z30
3I	2026 01 02.27567	09 38 57.76	+12 22 01.6	15.1 R	K Z30
3I	2026 01 02.430477	09 38 14.335	+12 25 11.53	13.58o	00T08
3I	2026 01 02.433745	09 38 13.409	+12 25 15.60	13.51o	00T08
3I	2026 01 02.444548	09 38 10.330	+12 25 28.70	13.51o	00T08
3I	2026 01 02.450629	09 38 08.602	+12 25 35.94	13.57o	00T08
3I	2026 01 02.936933	09 35 51.017	+12 35 17.88	14.4 G	970
3I	2026 01 02.947882	09 35 47.933	+12 35 30.62	14.3 G	970
3I	2026 01 02.955706	09 35 45.708	+12 35 40.13	14.4 G	970
3I	2026 01 02.997429	09 35 33.91	+12 36 30.1	13.3 G	Z92
3I	2026 01 03.004848	09 35 31.83	+12 36 38.8	13.8 G	Z92
3I	2026 01 03.055799	09 35 17.353	+12 37 40.03	14.3 G	e D99
3I	2026 01 03.065255	09 35 14.690	+12 37 51.67	14.3 G	e D99
3I	2026 01 03.075833	09 35 11.713	+12 38 03.75	14.3 G	e D99
3I	2026 01 03.155903	09 34 49.327	+12 39 42.41	14.4 V	K X33
3I	2026 01 03.159444	09 34 48.331	+12 39 46.76	14.4 V	K X33
3I	2026 01 03.162975	09 34 47.335	+12 39 51.44	14.4 V	K X33
3I	2026 01 03.18159	09 34 41.76	+12 40 14.9	14.1 R	834
3I	2026 01 03.20211	09 34 36.11	+12 40 38.7	14.0 R	834
3I	2026 01 03.499827	09 33 12.408	+12 46 27.88	13.86o	00T05
3I	2026 01 03.501433	09 33 11.950	+12 46 29.82	13.88o	00T05
3I	2026 01 03.523318	09 33 05.772	+12 46 55.67	13.83o	00T05
3I	2026 01 03.541916	09 33 00.502	+12 47 17.56	13.94o	00T05
3I	2026 01 03.751157	09 32 01.879	+12 51 26.64	14.4 R	01 323
3I	2026 01 03.761250	09 31 59.009	+12 51 38.92	14.2 R	01 323
3I	2026 01 04.138958	09 30 13.459	+12 58 55.38	14.9 V	K X33
3I	2026 01 04.141424	09 30 12.746	+12 58 59.56	14.6 V	K X33
3I	2026 01 04.143715	09 30 12.180	+12 59 02.36	14.8 V	K X33
3I	2026 01 04.898553	09 26 41.940	+13 13 22.76	13.7 R	C23
3I	2026 01 04.905289	09 26 40.046	+13 13 30.47	13.7 R	C23
3I	2026 01 04.912778	09 26 37.966	+13 13 38.68	13.5 R	C23
3I	2026 01 04.920266	09 26 35.904	+13 13 47.82	13.6 R	C23
3I	2026 01 06.102465	09 21 09.922	+13 35 46.86	14.7 r	K 213
3I	2026 01 06.130868	09 21 02.114	+13 36 18.14	14.7 r	K 213
3I	2026 01 06.154549	09 20 55.615	+13 36 43.92	14.6 r	K 213
3I	2026 01 06.83207	09 17 51.20	+13 48 57.0	14.0 G	01C40
3I	2026 01 06.83707	09 17 49.83	+13 49 02.6	14.1 G	01C40
3I	2026 01 06.84197	09 17 48.46	+13 49 08.1	13.9 G	01C40
3I	2026 01 06.845781	09 17 47.456	+13 49 11.89	14.6 r	KM09
3I	2026 01 06.851115	09 17 46.041	+13 49 17.05	14.7 r	KM09
3I	2026 01 06.85611	09 17 44.66	+13 49 23.1	14.0 G	01C40

3I	2026 01 06.856192	09 17 44.501	+13 49 20.92	14.7 r	KM09	3I	2026 01 09.34781	09 06 39.14	+14 32 15.0	14.9 G	KX03
3I	2026 01 06.86886	09 17 41.17	+13 49 37.0	14.0 G	01C40	3I	2026 01 09.35660	09 06 36.83	+14 32 23.6	14.8 G	KX03
3I	2026 01 06.88142	09 17 37.76	+13 49 50.5	13.9 G	01C40	3I	2026 01 09.523056	09 05 53.556	+14 35 02.51	15.3 G	KQ02
3I	2026 01 06.94545	09 17 20.47	+13 50 59.1	14.8 r	K Z55	3I	2026 01 09.543808	09 05 48.134	+14 35 22.67	15.9 G	KQ02
3I	2026 01 06.94572	09 17 20.39	+13 50 59.5	14.8 r	K Z55	3I	2026 01 09.548727	09 05 46.829	+14 35 27.85	15.8 G	KQ02
3I	2026 01 06.94761	09 17 19.89	+13 51 01.5	14.8 r	K Z55	3I	2026 01 09.554919	09 05 45.221	+14 35 34.19	15.9 G	KQ02
3I	2026 01 06.94841	09 17 19.67	+13 51 02.4	14.8 r	K Z55	3I	2026 01 09.948125	09 04 02.642	+14 41 57.08	14.8 r	K 213
3I	2026 01 06.94949	09 17 19.38	+13 51 03.5	14.8 r	K Z55	3I	2026 01 10.035312	09 03 39.890	+14 43 21.50	15.0 r	K 213
3I	2026 01 06.95083	09 17 19.01	+13 51 05.0	14.8 r	K Z55	3I	2026 01 10.050896	09 03 35.897	+14 43 37.20	14.79w	00R17
3I	2026 01 06.95110	09 17 18.93	+13 51 05.2	14.8 r	K Z55	3I	2026 01 10.065045	09 03 32.203	+14 43 50.88	14.73w	00R17
3I	2026 01 06.959595	09 17 16.608	+13 51 14.18	14.9 r	K I75	3I	2026 01 10.079183	09 03 28.512	+14 44 04.60	14.68w	00R17
3I	2026 01 06.963900	09 17 15.470	+13 51 18.97	14.6 r	K 213	3I	2026 01 10.093351	09 03 24.814	+14 44 18.31	14.62w	00R17
3I	2026 01 06.973032	09 17 12.955	+13 51 28.62	14.9 r	K I75	3I	2026 01 10.122512	09 03 17.138	+14 44 45.46	14.9 r	K 213
3I	2026 01 06.986493	09 17 09.302	+13 51 43.13	14.9 r	K I75	3I	2026 01 10.62301	09 01 07.99	+14 52 43.0		KQ23
3I	2026 01 07.044907	09 16 53.419	+13 52 45.77	14.7 r	K 213	3I	2026 01 10.63142	09 01 05.83	+14 52 50.6		KQ23
3I	2026 01 07.125868	09 16 31.394	+13 54 11.84	14.7 r	K 213	3I	2026 01 10.64005	09 01 03.58	+14 52 59.0	12.0 T	KQ23
3I	2026 01 07.796817	09 13 30.672	+14 06 01.37	14.5 R	01 323	3I	2026 01 10.751609	09 00 34.877	+14 54 49.00	14.5 R	01 323
3I	2026 01 07.812037	09 13 26.580	+14 06 18.22	14.6 R	01 323	3I	2026 01 10.762558	09 00 32.011	+14 54 58.97	14.5 R	01 323
3I	2026 01 07.91395	09 12 59.44	+14 07 58.2	14.1 G	01C40	3I	2026 01 10.878530	09 00 02.495	+14 56 41.67	15.56R	K Z80
3I	2026 01 07.92673	09 12 56.00	+14 08 11.5	14.0 G	01C40	3I	2026 01 10.882718	09 00 01.471	+14 56 45.34		K Z80
3I	2026 01 07.93932	09 12 52.61	+14 08 24.6	14.1 G	01C40	3I	2026 01 10.915185	08 59 53.048	+14 57 16.16	15.8 G	KB72
3I	2026 01 07.951389	09 12 49.514	+14 08 37.10	14.8 r	K 213	3I	2026 01 10.917778	08 59 52.409	+14 57 18.39	16.0 G	KB72
3I	2026 01 07.976191	09 12 42.804	+14 09 08.10	14.02o	00M22	3I	2026 01 10.919557	08 59 51.974	+14 57 20.86	14.5 G	e 160
3I	2026 01 07.979367	09 12 41.945	+14 09 11.41	14.06o	00M22	3I	2026 01 10.922963	08 59 51.058	+14 57 23.54	15.8 G	KB72
3I	2026 01 07.980563	09 12 41.63	+14 09 06.4	13.8 G	Z92	3I	2026 01 10.925370	08 59 50.448	+14 57 25.82	15.8 G	KB72
3I	2026 01 07.988931	09 12 39.40	+14 09 15.0	13.5 G	Z92	3I	2026 01 10.940150	08 59 46.655	+14 57 39.69	15.9 G	KB72
3I	2026 01 07.996524	09 12 37.37	+14 09 23.0	13.6 G	Z92	3I	2026 01 10.946030	08 59 45.143	+14 57 45.20	15.9 G	KB72
3I	2026 01 08.01273	09 12 33.00	+14 09 40.5	14.4 G	KM54	3I	2026 01 10.950915	08 59 43.906	+14 57 50.36	14.4 G	e 160
3I	2026 01 08.015322	09 12 32.282	+14 09 48.60	14.03o	00M22	3I	2026 01 10.967077	08 59 39.749	+14 58 05.46	14.5 G	e 160
3I	2026 01 08.018380	09 12 31.519	+14 09 46.62	14.7 r	K 213	3I	2026 01 11.03991	08 59 21.02	+14 59 13.8	15.8 V	KC82
3I	2026 01 08.018496	09 12 31.426	+14 09 51.84	14.04o	00M22	3I	2026 01 11.041163	08 59 20.721	+14 59 14.17	14.8 r	KM09
3I	2026 01 08.02002	09 12 31.04	+14 09 48.1	14.4 G	KM54	3I	2026 01 11.04314	08 59 20.19	+14 59 16.7	15.8 V	KC82
3I	2026 01 08.02713	09 12 29.11	+14 09 55.6	14.4 G	KM54	3I	2026 01 11.04613	08 59 19.43	+14 59 19.7	15.8 V	KC82
3I	2026 01 08.088542	09 12 12.672	+14 10 59.02	14.7 r	K 213	3I	2026 01 11.048072	08 59 18.947	+14 59 20.75	14.8 r	KM09
3I	2026 01 08.200663	09 11 42.590	+14 12 52.10	14.7 r	KM09	3I	2026 01 11.054725	08 59 17.238	+14 59 26.87	14.7 r	KM09
3I	2026 01 08.206815	09 11 40.946	+14 12 59.67	14.7 r	KM09	3I	2026 01 11.097000	08 59 06.496	+15 00 07.48	13.7 r	12 J13
3I	2026 01 08.212709	09 11 39.402	+14 13 06.17	14.6 r	KM09	3I	2026 01 11.099178	08 59 05.945	+15 00 09.49		12 J13
3I	2026 01 08.649954	09 09 43.384	+14 20 32.43	13.3 G	e Q21	3I	2026 01 11.102429	08 59 05.103	+15 00 12.46		12 J13
3I	2026 01 08.660451	09 09 40.548	+14 20 41.18	13.5 G	e Q21	3I	2026 01 11.119468	08 59 00.643	+15 00 27.68	15.1 G	K 232
3I	2026 01 08.676192	09 09 36.380	+14 20 59.68	15.1 G	e Q21	3I	2026 01 11.131574	08 58 57.510	+15 00 38.30	16.3 G	e D47
3I	2026 01 08.96408	09 08 20.45	+14 25 48.9	14.3 G	K Z39	3I	2026 01 11.134502	08 58 56.808	+15 00 41.00	17.5 G	e D47
3I	2026 01 08.96970	09 08 18.96	+14 25 54.6	14.3 G	K Z39	3I	2026 01 11.137431	08 58 56.012	+15 00 44.19	16.1 G	e D47
3I	2026 01 08.97505	09 08 17.55	+14 25 59.9	14.3 G	K Z39	3I	2026 01 11.140359	08 58 55.257	+15 00 46.94	16.0 G	e D47
3I	2026 01 09.015613	09 08 06.802	+14 26 40.63	15.5 G	K J47	3I	2026 01 11.143287	08 58 54.501	+15 00 49.14	16.3 G	e D47
3I	2026 01 09.030949	09 08 02.736	+14 26 56.00	15.4 G	K J47	3I	2026 01 11.147813	08 58 53.383	+15 00 53.78	15.1 G	K 232
3I	2026 01 09.046285	09 07 58.668	+14 27 11.34	15.4 G	K J47	3I	2026 01 11.187743	08 58 43.164	+15 01 30.58	15.1 G	K 232
3I	2026 01 09.063077	09 07 54.245	+14 27 28.30	14.62w	00R17	3I	2026 01 11.280658	08 58 19.618	+15 03 01.23	16.9 G	15 309
3I	2026 01 09.077207	09 07 50.491	+14 27 42.52	14.80w	00R17	3I	2026 01 11.282954	08 58 19.029	+15 03 03.35	16.9 G	15 309
3I	2026 01 09.091375	09 07 46.740	+14 27 56.63	14.64w	00R17	3I	2026 01 11.285009	08 58 18.503	+15 03 05.24	16.9 G	15 309
3I	2026 01 09.105512	09 07 43.001	+14 28 10.70	14.68w	00R17	3I	2026 01 11.437003	08 57 40.063	+15 05 21.84	14.48c	00T05
3I	2026 01 09.32078	09 06 46.28	+14 31 48.3	14.9 G	KX03	3I	2026 01 11.438813	08 57 39.600	+15 05 23.68	14.51c	00T05
3I	2026 01 09.33000	09 06 43.84	+14 31 57.4	14.9 G	KX03	3I	2026 01 11.442013	08 57 38.782	+15 05 26.45	14.46c	00T05
3I	2026 01 09.33901	09 06 41.46	+14 32 06.3	14.8 G	KX03	3I	2026 01 11.447142	08 57 37.471	+15 05 31.42	14.41c	00T05

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24P	2025 11 15.787361	09 07 44.467	+20 07 26.18	14.2 V	K E29	24P	2025 11 18.808032	09 21 02.955	+20 01 54.33	15.3 G	K Q21
24P	2025 11 15.790532	09 07 45.262	+20 07 24.46	14.2 V	K E29	24P	2025 11 19.006007	09 21 56.542	+20 01 25.64	15.8 G	K B67
24P	2025 11 15.793704	09 07 46.174	+20 07 23.41	14.1 V	K E29	24P	2025 11 19.007396	09 21 56.923	+20 01 25.43	15.8 G	K B67
24P	2025 11 15.79876	09 07 47.23	+20 07 12.4		K 367	24P	2025 11 19.008785	09 21 57.300	+20 01 25.21	15.8 G	K B67
24P	2025 11 15.79948	09 07 47.41	+20 07 12.4	13.5 V	P87	24P	2025 11 19.12044	09 22 26.96	+20 01 12.2	15.8 G	K A71
24P	2025 11 15.80119	09 07 47.85	+20 07 12.3	13.5 T	K 367	24P	2025 11 19.12860	09 22 29.15	+20 01 11.1	15.9 G	K A71
24P	2025 11 15.80486	09 07 48.78	+20 07 12.2		P87	24P	2025 11 19.13586	09 22 31.10	+20 01 10.1	15.9 G	K A71
24P	2025 11 15.81106	09 07 50.39	+20 07 11.6		P87	24P	2025 11 19.67556	09 24 56.99	+19 59 58.5		K Q23
24P	2025 11 16.12622	09 09 13.03	+20 06 43.3	16.1 G	02 Z21	24P	2025 11 19.68023	09 24 58.26	+19 59 57.9	13.8 T	K Q23
24P	2025 11 16.12833	09 09 13.60	+20 06 43.2	16.1 G	02 Z21	24P	2025 11 19.68525	09 24 59.59	+19 59 57.4		K Q23
24P	2025 11 16.13045	09 09 14.14	+20 06 43.1	16.1 G	02 Z21	24P	2025 11 20.245220	09 27 30.881	+19 58 39.07	15.7 r	00R50
24P	2025 11 16.226979	09 09 38.765	+20 06 31.57	15.5 V	KK74	24P	2025 11 20.246389	09 27 31.176	+19 58 38.86	15.7 r	00R50
24P	2025 11 16.229453	09 09 39.418	+20 06 31.32	15.2 V	KK74	24P	2025 11 20.247546	09 27 31.486	+19 58 38.68	15.7 r	00R50
24P	2025 11 16.231748	09 09 39.994	+20 06 31.32	15.3 V	KK74	24P	2025 11 20.69221	09 29 33.14	+19 57 32.1	13.4 T	K 903
24P	2025 11 16.578886	09 11 11.429	+20 06 03.85	15.36c	00T05	24P	2025 11 20.69596	09 29 34.19	+19 57 31.5		K 903
24P	2025 11 16.580763	09 11 11.926	+20 06 03.67	15.32c	00T05	24P	2025 11 20.69918	09 29 35.10	+19 57 31.5		K 903
24P	2025 11 16.583979	09 11 12.754	+20 06 03.24	15.48c	00T05	24P	2025 11 20.800891	09 30 02.395	+19 57 16.67	16.8 V	00Q14
24P	2025 11 16.589106	09 11 14.088	+20 06 02.92	15.33c	00T05	24P	2025 11 20.807292	09 30 04.147	+19 57 16.02	16.7 V	00Q14
24P	2025 11 16.74043	09 11 53.87	+20 05 44.4	13.0 T	D95	24P	2025 11 21.028646	09 31 04.805	+19 56 36.64	15.2 j	00R92
24P	2025 11 16.74685	09 11 55.54	+20 05 43.7		D95	24P	2025 11 21.030428	09 31 05.345	+19 56 35.63	16.6 G	K 181
24P	2025 11 16.74735	09 11 55.68	+20 05 43.8		D95	24P	2025 11 21.033252	09 31 06.178	+19 56 35.34	16.7 G	K 181
24P	2025 11 16.775401	09 12 03.055	+20 05 41.71	16.2 G	K 900	24P	2025 11 21.036076	09 31 06.893	+19 56 34.91	16.7 G	K 181
24P	2025 11 16.782442	09 12 04.886	+20 05 41.14	16.2 G	K 900	24P	2025 11 21.043669	09 31 09.000	+19 56 35.52	15.1 j	00R92
24P	2025 11 16.789653	09 12 06.756	+20 05 40.34	16.5 V	00Q14	24P	2025 11 21.058206	09 31 12.984	+19 56 32.96	15.3 j	00R92
24P	2025 11 16.796053	09 12 08.364	+20 05 39.70	16.5 V	00Q14	24P	2025 11 21.17481	09 31 44.53	+19 56 16.0	14.8 G	K77
24P	2025 11 17.14923	09 13 41.56	+20 05 02.7	15.7 R	K A77	24P	2025 11 21.18031	09 31 46.05	+19 56 15.0	14.7 G	K77
24P	2025 11 17.15272	09 13 42.47	+20 05 02.3	15.7 R	K A77	24P	2025 11 21.712975	09 34 12.665	+19 54 49.90	16.7 V	00Q14
24P	2025 11 17.15624	09 13 43.39	+20 05 01.9	15.7 R	K A77	24P	2025 11 21.725787	09 34 16.176	+19 54 47.99	16.7 V	00Q14
24P	2025 11 17.568556	09 15 32.705	+20 04 22.30	15.37c	00T05	24P	2025 11 21.81434	09 34 40.31	+19 54 34.4	11.9 V	P87
24P	2025 11 17.570369	09 15 33.175	+20 04 22.04	15.38c	00T05	24P	2025 11 21.81928	09 34 41.67	+19 54 33.8		P87
24P	2025 11 17.575725	09 15 34.586	+20 04 21.47	15.38c	00T05	24P	2025 11 21.82338	09 34 42.76	+19 54 32.8		P87
24P	2025 11 17.586980	09 15 37.514	+20 04 20.35	15.44c	00T05	24P	2025 11 21.877685	09 34 57.984	+19 54 27.50	15.9 G	K O51
24P	2025 11 18.00576	09 17 28.97	+20 03 26.4	15.4 R	K C10	24P	2025 11 21.880579	09 34 58.788	+19 54 27.40	15.8 G	K O51
24P	2025 11 18.01071	09 17 30.29	+20 03 26.1	15.5 R	K C10	24P	2025 11 21.883275	09 34 59.486	+19 54 26.68	15.9 G	K O51
24P	2025 11 18.01566	09 17 31.60	+20 03 25.6	15.4 R	K C10	24P	2025 11 22.084086	09 35 54.818	+19 53 44.48	15.3 V	00R92
24P	2025 11 18.02060	09 17 32.91	+20 03 25.0	15.4 R	K C10	24P	2025 11 22.091319	09 35 56.945	+19 53 44.95	16.1 G	J01
24P	2025 11 18.02747	09 17 34.74	+20 03 24.3	15.4 R	K C10	24P	2025 11 22.099051	09 35 58.913	+19 53 42.18	15.3 V	00R92
24P	2025 11 18.031348	09 17 35.56	+20 03 25.0	15.8 G	K L76	24P	2025 11 22.107222	09 36 01.404	+19 53 41.06	16.3 G	J01
24P	2025 11 18.03434	09 17 36.56	+20 03 23.5	15.3 R	K C10	24P	2025 11 22.114028	09 36 03.007	+19 53 39.91	15.3 V	00R92
24P	2025 11 18.03928	09 17 37.87	+20 03 23.0	15.4 R	K C10	24P	2025 11 22.118391	09 36 04.421	+19 53 39.73	16.8 G	J01
24P	2025 11 18.039615	09 17 37.75	+20 03 24.6	15.8 G	K L76	24P	2025 11 22.13310	09 36 08.46	+19 53 37.8	15.4 G	K Y87
24P	2025 11 18.04423	09 17 39.17	+20 03 22.6	15.4 R	K C10	24P	2025 11 22.14335	09 36 11.26	+19 53 36.4	15.4 G	K Y87
24P	2025 11 18.048632	09 17 40.16	+20 03 23.8	15.7 G	K L76	24P	2025 11 22.15359	09 36 14.07	+19 53 34.8	15.5 G	K Y87
24P	2025 11 18.04918	09 17 40.49	+20 03 22.0	15.4 R	K C10	24P	2025 11 22.216678	09 36 31.111	+19 53 22.78	15.2 c	C23
24P	2025 11 18.05413	09 17 41.80	+20 03 21.6	15.3 R	K C10	24P	2025 11 22.219676	09 36 31.918	+19 53 22.02	15.2 c	C23
24P	2025 11 18.217708	09 18 24.970	+20 03 03.02	15.7 G	970	24P	2025 11 22.222674	09 36 32.734	+19 53 21.73	15.3 c	C23
24P	2025 11 18.222396	09 18 26.218	+20 03 02.38	15.7 G	970	24P	2025 11 23.627398	09 43 03.302	+19 49 07.93	15.51c	00T05
24P	2025 11 18.227083	09 18 27.446	+20 03 01.76	15.7 G	970	24P	2025 11 23.649838	09 43 09.458	+19 49 03.61	15.55c	00T05
24P	2025 11 18.721076	09 20 40.030	+20 02 04.13	16.6 V	00Q14	24P	2025 11 23.651664	09 43 09.965	+19 49 03.32	15.44c	00T05
24P	2025 11 18.727477	09 20 41.702	+20 02 03.84	16.6 V	00Q14	24P	2025 11 23.654927	09 43 10.855	+19 49 02.53	15.42c	00T05
24P	2025 11 18.771262	09 20 53.228	+20 01 59.03	16.5 G	K Q21	24P	2025 11 23.748032	09 43 37.248	+19 48 40.14	16.6 G	K Q21
24P	2025 11 18.776505	09 20 54.658	+20 01 57.99	16.5 G	K Q21	24P	2025 11 23.752488	09 43 38.492	+19 48 39.19	15.6 G	K Q21
24P	2025 11 18.802778	09 21 01.629	+20 01 54.88	15.1 G	K Q21	24P	2025 11 24.553177	09 47 23.297	+19 45 59.33	15.31c	00T05

24P	2025 11 24.556382	09 47 24.187	+19 45 58.97	15.32c	00T05	24P	2025 12 01.046238	10 18 31.858	+19 17 14.71	14.4 R	C23
24P	2025 11 24.560974	09 47 25.457	+19 45 57.85	15.27c	00T05	24P	2025 12 01.074931	10 18 40.318	+19 17 07.26	15.2 r	K 213
24P	2025 11 24.577667	09 47 30.082	+19 45 54.50	15.29c	00T05	24P	2025 12 01.108461	10 18 50.210	+19 16 59.52	15.4 r	K 213
24P	2025 11 25.052176	09 49 43.927	+19 44 04.06	16.5 G	K I81	24P	2025 12 01.22627	10 19 24.27	+19 16 18.8	15.0 G	KY87
24P	2025 11 25.055000	09 49 44.712	+19 44 04.24	16.4 G	K I81	24P	2025 12 01.22942	10 19 25.25	+19 16 18.2	15.1 G	KY87
24P	2025 11 25.057836	09 49 45.511	+19 44 03.26	16.5 G	K I81	24P	2025 12 01.23256	10 19 26.23	+19 16 17.2	15.1 G	KY87
24P	2025 11 25.102231	09 49 58.325	+19 43 58.94	15.52w	00R17	24P	2025 12 01.402124	10 20 16.480	+19 15 22.43	14.53G	01 703
24P	2025 11 25.116391	09 50 02.278	+19 43 55.70	16.53w	00R17	24P	2025 12 01.404464	10 20 17.156	+19 15 21.78	14.50G	01 703
24P	2025 11 25.130530	09 50 06.262	+19 43 53.22	15.55w	00R17	24P	2025 12 01.406797	10 20 17.826	+19 15 21.13	14.54G	01 703
24P	2025 11 25.144675	09 50 10.205	+19 43 50.48	15.57w	00R17	24P	2025 12 01.409135	10 20 18.521	+19 15 20.38	14.53G	01 703
24P	2025 11 25.15814	09 50 13.66	+19 43 45.1	14.2 R	KA77	24P	2025 12 01.45405	10 20 31.51	+19 15 05.4	12.2 T	01U94
24P	2025 11 25.16256	09 50 14.89	+19 43 44.2	14.2 R	KA77	24P	2025 12 01.45459	10 20 31.66	+19 15 05.3	15.3 N	01U94
24P	2025 11 25.16682	09 50 16.08	+19 43 43.3	14.2 R	KA77	24P	2025 12 01.45773	10 20 32.58	+19 15 04.1		01U94
24P	2025 11 26.102789	09 54 41.947	+19 40 09.91	15.5 r	K 213	24P	2025 12 01.45825	10 20 32.73	+19 15 04.0		01U94
24P	2025 11 26.130174	09 54 49.548	+19 40 04.66	15.6 r	K 213	24P	2025 12 01.45877	10 20 32.88	+19 15 03.7		01U94
24P	2025 11 26.154306	09 54 56.398	+19 39 58.57	15.9 r	K 213	24P	2025 12 01.78005	10 22 07.28	+19 13 17.6	12.4 T	KQ23
24P	2025 11 27.137569	09 59 37.414	+19 35 58.09	15.6 r	K 213	24P	2025 12 01.78902	10 22 09.89	+19 13 14.5		KQ23
24P	2025 11 27.149086	09 59 40.675	+19 35 55.43	15.6 r	K 213	24P	2025 12 02.238437	10 24 22.214	+19 10 41.27	15.6 r	J38
24P	2025 11 27.160324	09 59 43.853	+19 35 52.80	15.7 r	K 213	24P	2025 12 02.238912	10 24 22.375	+19 10 41.23	15.4 r	J38
24P	2025 11 27.580638	10 01 44.693	+19 34 08.90	14.80o	00T08	24P	2025 12 02.239387	10 24 22.510	+19 10 39.86	15.4 r	J38
24P	2025 11 27.582466	10 01 45.204	+19 34 08.40	14.79o	00T08	24P	2025 12 02.239861	10 24 22.622	+19 10 40.76	15.5 r	J38
24P	2025 11 27.585666	10 01 46.116	+19 34 07.68	14.83o	00T08	24P	2025 12 02.240336	10 24 22.759	+19 10 40.73	15.5 r	J38
24P	2025 11 27.591154	10 01 47.669	+19 34 06.24	14.90o	00T08	24P	2025 12 02.240810	10 24 22.915	+19 10 40.48	15.5 r	J38
24P	2025 11 28.177454	10 04 36.550	+19 31 26.39	15.4 G	Z10	24P	2025 12 02.241273	10 24 23.042	+19 10 40.30	15.5 r	J38
24P	2025 11 28.184583	10 04 38.590	+19 31 24.65	15.4 G	Z10	24P	2025 12 02.241748	10 24 23.170	+19 10 40.48	15.5 r	J38
24P	2025 11 28.192488	10 04 40.808	+19 31 22.49	15.3 G	Z10	24P	2025 12 02.242222	10 24 23.316	+19 10 39.54	15.5 r	J38
24P	2025 11 28.532911	10 06 18.976	+19 29 50.42	14.55G	01 703	24P	2025 12 02.242859	10 24 23.530	+19 10 39.72	15.5 r	J38
24P	2025 11 28.535160	10 06 19.652	+19 29 49.60	14.52G	01 703	24P	2025 12 02.243438	10 24 23.666	+19 10 39.50	15.4 r	J38
24P	2025 11 28.537400	10 06 20.282	+19 29 48.91	14.72G	01 703	24P	2025 12 02.244016	10 24 23.837	+19 10 39.47	15.5 r	J38
24P	2025 11 28.539639	10 06 20.880	+19 29 48.41	14.54G	01 703	24P	2025 12 02.244595	10 24 24.048	+19 10 39.32	15.4 r	J38
24P	2025 11 28.590334	10 06 35.933	+19 29 37.21	15.03c	00T05	24P	2025 12 02.245174	10 24 24.194	+19 10 39.14	15.5 r	J38
24P	2025 11 28.593668	10 06 36.878	+19 29 36.24	15.09c	00T05	24P	2025 12 02.245764	10 24 24.360	+19 10 38.57	15.6 r	J38
24P	2025 11 28.596514	10 06 37.687	+19 29 35.52	15.18c	00T05	24P	2025 12 03.055058	10 28 24.058	+19 05 50.86	16.3 G	K I81
24P	2025 11 28.607697	10 06 40.865	+19 29 32.53	15.21c	00T05	24P	2025 12 03.057882	10 28 24.931	+19 05 49.74	16.3 G	K I81
24P	2025 11 29.397803	10 10 30.367	+19 25 43.68	14.50G	01 703	24P	2025 12 03.060706	10 28 25.726	+19 05 48.59	16.2 G	K I81
24P	2025 11 29.400124	10 10 31.012	+19 25 42.89	14.28G	01 703	24P	2025 12 03.162303	10 28 55.661	+19 05 14.35	15.2 G	970
24P	2025 11 29.402445	10 10 31.696	+19 25 42.46	14.34G	01 703	24P	2025 12 03.176285	10 28 59.746	+19 05 09.74	15.1 G	970
24P	2025 11 29.404765	10 10 32.358	+19 25 41.77	14.40G	01 703	24P	2025 12 03.533969	10 30 45.634	+19 03 04.07	13.84G	01 703
24P	2025 11 29.587255	10 11 25.291	+19 24 51.73	15.02c	00T05	24P	2025 12 03.536306	10 30 46.303	+19 03 03.10	13.85G	01 703
24P	2025 11 29.590035	10 11 26.102	+19 24 50.72	15.10c	00T05	24P	2025 12 03.538646	10 30 46.991	+19 03 02.16	13.88G	01 703
24P	2025 11 29.592817	10 11 26.897	+19 24 50.00	15.06c	00T05	24P	2025 12 03.540984	10 30 47.678	+19 03 01.40	13.88G	01 703
24P	2025 11 29.597870	10 11 28.342	+19 24 48.71	15.11c	00T05	24P	2025 12 04.556686	10 35 50.292	+18 56 40.81	14.78o	00T05
24P	2025 11 30.358753	10 15 10.631	+19 20 54.13	14.64G	01 703	24P	2025 12 04.558504	10 35 50.830	+18 56 39.80	14.85o	00T05
24P	2025 11 30.361074	10 15 11.315	+19 20 53.34	14.56G	01 703	24P	2025 12 04.562651	10 35 52.051	+18 56 38.36	14.85o	00T05
24P	2025 11 30.363395	10 15 11.988	+19 20 52.48	14.55G	01 703	24P	2025 12 04.583826	10 35 58.258	+18 56 30.52	14.57o	00T05
24P	2025 11 30.365715	10 15 12.654	+19 20 51.97	14.61G	01 703	24P	2025 12 05.79191	10 41 58.85	+18 48 26.9	11.6 V	P87
24P	2025 11 30.570450	10 16 12.384	+19 19 52.39	15.04c	00T05	24P	2025 12 05.79845	10 42 00.78	+18 48 24.2		P87
24P	2025 11 30.575567	10 16 13.853	+19 19 50.99	14.92c	00T05	24P	2025 12 05.80547	10 42 02.87	+18 48 21.9		P87
24P	2025 11 30.577391	10 16 14.369	+19 19 50.59	14.90c	00T05	24P	2025 12 05.818368	10 42 06.595	+18 48 16.13	14.7 G	KQ21
24P	2025 11 30.583358	10 16 16.094	+19 19 48.76	14.90c	00T05	24P	2025 12 05.821019	10 42 07.358	+18 48 15.14	14.5 G	KQ21
24P	2025 12 01.039873	10 18 30.014	+19 17 18.06	15.5 r	K 213	24P	2025 12 06.580403	10 45 55.075	+18 43 02.21	14.71o	00T05
24P	2025 12 01.040255	10 18 30.091	+19 17 16.55	14.8 R	C23	24P	2025 12 06.583144	10 45 55.889	+18 43 01.09	14.65o	00T05
24P	2025 12 01.043252	10 18 30.946	+19 17 15.29	14.8 R	C23	24P	2025 12 06.594105	10 45 59.124	+18 42 56.63	14.69o	00T05

24P	2025 12 06.600520	10 46 01.018	+18 42 53.86	14.67o	00T05	24P	2025 12 14.235949	11 24 18.929	+17 40 16.86	15.0 G	KK19
24P	2025 12 06.789850	10 46 57.731	+18 41 29.28	16.3 G	KQ21	24P	2025 12 15.110706	11 28 42.046	+17 32 02.65	14.2 R	C23
24P	2025 12 06.792789	10 46 58.580	+18 41 28.59	14.8 G	KQ21	24P	2025 12 15.115937	11 28 43.630	+17 31 59.74	14.3 R	C23
24P	2025 12 06.795718	10 46 59.421	+18 41 26.98	16.4 G	KQ21	24P	2025 12 15.121933	11 28 45.454	+17 31 56.32	14.3 R	C23
24P	2025 12 07.357135	10 49 48.407	+18 37 23.48	14.11G	01 703	24P	2025 12 15.237222	11 29 19.519	+17 30 50.80	14.0 V	00R92
24P	2025 12 07.359396	10 49 49.076	+18 37 22.66	14.14G	01 703	24P	2025 12 15.247303	11 29 22.543	+17 30 44.93	14.1 V	00R92
24P	2025 12 07.361657	10 49 49.746	+18 37 21.65	14.17G	01 703	24P	2025 12 15.258449	11 29 25.872	+17 30 38.63	14.3 V	00R92
24P	2025 12 07.363919	10 49 50.430	+18 37 20.78	14.15G	01 703	24P	2025 12 15.79706	11 32 07.73	+17 25 32.2		349
24P	2025 12 08.108136	10 53 34.097	+18 31 50.77	14.71w	00R17	24P	2025 12 15.80002	11 32 08.60	+17 25 30.6		349
24P	2025 12 08.122294	10 53 38.321	+18 31 44.76	14.87w	00R17	24P	2025 12 15.80299	11 32 09.48	+17 25 28.9	10.6 T	349
24P	2025 12 08.136452	10 53 42.538	+18 31 38.53	14.82w	00R17	24P	2025 12 16.106331	11 33 40.387	+17 22 27.77	14.0 V	00R92
24P	2025 12 08.146852	10 53 45.336	+18 31 31.94	15.1 r	KB70	24P	2025 12 16.120938	11 33 44.714	+17 22 19.52	14.0 V	00R92
24P	2025 12 08.150551	10 53 46.721	+18 31 32.52	14.82w	00R17	24P	2025 12 16.131537	11 33 47.837	+17 22 13.48	15.1 G	KL65
24P	2025 12 08.150903	10 53 46.534	+18 31 30.11	15.1 r	KB70	24P	2025 12 16.136111	11 33 49.205	+17 22 10.92	14.0 V	00R92
24P	2025 12 08.154560	10 53 47.618	+18 31 28.60	15.1 r	KB70	24P	2025 12 16.138803	11 33 49.987	+17 22 09.26	15.1 G	KL65
24P	2025 12 08.207593	10 54 03.646	+18 31 07.82	14.9 G	KJ51	24P	2025 12 16.146070	11 33 52.142	+17 22 04.94	15.1 G	KL65
24P	2025 12 08.214236	10 54 05.580	+18 31 04.84	14.9 G	KJ51	24P	2025 12 16.51128	11 35 41.33	+17 18 33.9	15.2 G	03U94
24P	2025 12 08.220660	10 54 07.502	+18 31 01.78	14.9 G	KJ51	24P	2025 12 16.51592	11 35 42.70	+17 18 31.2	15.1 G	03U94
24P	2025 12 08.461589	10 55 20.510	+18 29 11.29	14.55o	00T05	24P	2025 12 16.52057	11 35 44.06	+17 18 28.5	15.1 G	03U94
24P	2025 12 08.464680	10 55 21.420	+18 29 09.96	14.42o	00T05	24P	2025 12 16.52523	11 35 45.44	+17 18 25.8	15.1 G	03U94
24P	2025 12 08.467934	10 55 22.385	+18 29 08.56	14.51o	00T05	24P	2025 12 16.708102	11 36 40.594	+17 16 36.15	15.7 G	KQ21
24P	2025 12 08.470931	10 55 23.318	+18 29 07.01	14.65o	00T05	24P	2025 12 16.713356	11 36 42.084	+17 16 33.63	14.1 G	KQ21
24P	2025 12 08.67678	10 56 25.03	+18 27 29.9		K 903	24P	2025 12 16.719641	11 36 43.974	+17 16 29.87	14.0 G	KQ21
24P	2025 12 08.68024	10 56 26.09	+18 27 28.3		K 903	24P	2025 12 16.723843	11 36 45.228	+17 16 27.67	14.0 G	KQ21
24P	2025 12 08.68424	10 56 27.38	+18 27 27.3	12.0 T	K 903	24P	2025 12 17.135440	11 38 47.983	+17 12 20.77	15.0 r	J38
24P	2025 12 09.378993	10 59 56.522	+18 22 02.46	15.65G	KV21	24P	2025 12 17.138646	11 38 48.926	+17 12 18.83	15.0 r	J38
24P	2025 12 09.394387	11 00 01.116	+18 21 55.51	15.59G	KV21	24P	2025 12 17.141250	11 38 49.699	+17 12 17.50	14.9 r	J38
24P	2025 12 09.409803	11 00 05.702	+18 21 48.38	15.62G	KV21	24P	2025 12 17.196620	11 39 05.873	+17 11 42.83	14.7 G	970
24P	2025 12 09.42296	11 00 09.62	+18 21 40.8	14.6 G	03U94	24P	2025 12 17.19800	11 39 06.44	+17 11 44.1	14.9 G	KY87
24P	2025 12 09.42724	11 00 10.94	+18 21 39.3	14.8 G	03U94	24P	2025 12 17.20351	11 39 08.06	+17 11 40.9	14.8 G	KY87
24P	2025 12 09.43150	11 00 12.15	+18 21 36.6	14.7 G	03U94	24P	2025 12 17.20886	11 39 09.64	+17 11 37.7	14.8 G	KY87
24P	2025 12 09.43577	11 00 13.47	+18 21 34.8	15.0 G	03U94	24P	2025 12 17.209861	11 39 09.778	+17 11 35.30	14.6 G	970
24P	2025 12 11.711562	11 11 39.446	+18 02 49.59	13.3 G	KQ21	24P	2025 12 17.223113	11 39 13.666	+17 11 27.10	14.7 G	970
24P	2025 12 11.716817	11 11 41.078	+18 02 46.64	13.8 G	KQ21	24P	2025 12 17.456934	11 40 23.722	+17 09 10.62	12.96G	01 703
24P	2025 12 12.902880	11 17 38.389	+17 52 25.24	15.0 G	KN56	24P	2025 12 17.459235	11 40 24.409	+17 09 09.18	13.42G	01 703
24P	2025 12 12.905369	11 17 39.123	+17 52 23.89	15.2 G	KN56	24P	2025 12 17.461536	11 40 25.064	+17 09 08.39	12.57G	01 703
24P	2025 12 12.907774	11 17 39.852	+17 52 22.72	15.2 G	KN56	24P	2025 12 17.463850	11 40 25.741	+17 09 06.73	12.84G	01 703
24P	2025 12 12.97229	11 17 59.19	+17 51 41.3	14.8 G	M31	24P	2025 12 17.600937	11 41 06.600	+17 07 46.92	14.02o	00T05
24P	2025 12 12.97373	11 17 59.66	+17 51 39.5	14.8 G	M31	24P	2025 12 17.602766	11 41 07.174	+17 07 45.80	13.93o	00T05
24P	2025 12 12.97803	11 18 01.02	+17 51 39.9	15.2 G	M31	24P	2025 12 17.605554	11 41 07.954	+17 07 44.22	13.97o	00T05
24P	2025 12 13.070787	11 18 28.872	+17 50 49.16	15.4 G	KI81	24P	2025 12 17.615465	11 41 10.918	+17 07 38.17	15.65o	00T05
24P	2025 12 13.073623	11 18 29.746	+17 50 48.52	15.5 G	KI81	24P	2025 12 17.621632	11 41 12.658	+17 07 34.21	14.46o	00T05
24P	2025 12 13.076447	11 18 30.557	+17 50 46.39	15.4 G	KI81	24P	2025 12 17.624422	11 41 13.474	+17 07 32.63	14.53o	00T05
24P	2025 12 13.20891	11 19 10.03	+17 49 39.3	14.4 R	KA77	24P	2025 12 17.650545	11 41 21.106	+17 07 16.93	14.43o	00T05
24P	2025 12 13.21110	11 19 10.68	+17 49 38.1	14.5 R	KA77	24P	2025 12 17.820625	11 42 11.713	+17 05 29.85	16.1 G	e Q21
24P	2025 12 13.21329	11 19 11.33	+17 49 37.0	14.5 R	KA77	24P	2025 12 17.824132	11 42 12.758	+17 05 27.61	16.1 G	e Q21
24P	2025 12 14.006597	11 23 10.754	+17 42 22.21	15.71G	M52	24P	2025 12 18.430117	11 45 13.230	+16 59 16.69	13.58G	01 703
24P	2025 12 14.038808	11 23 20.374	+17 42 05.22	15.65G	M52	24P	2025 12 18.432403	11 45 13.914	+16 59 15.43	13.29G	01 703
24P	2025 12 14.156956	11 23 55.666	+17 41 00.10	15.3 G	J01	24P	2025 12 18.434697	11 45 14.584	+16 59 14.06	13.26G	01 703
24P	2025 12 14.179225	11 24 02.208	+17 40 48.50	15.2 G	J01	24P	2025 12 18.436986	11 45 15.253	+16 59 12.73	13.27G	01 703
24P	2025 12 14.182407	11 24 03.235	+17 40 46.38	15.5 G	J01	24P	2025 12 18.72882	11 46 41.77	+16 56 10.6		KQ23
24P	2025 12 14.228738	11 24 16.778	+17 40 20.82	15.0 G	KK19	24P	2025 12 18.73528	11 46 43.67	+16 56 06.8		KQ23
24P	2025 12 14.232350	11 24 17.858	+17 40 18.80	15.0 G	KK19	24P	2025 12 18.74211	11 46 45.63	+16 56 02.5	10.9 T	KQ23

24P	2025 12 18.752064	11 46 48.617	+16 55 56.60	15.8 G	K 900
24P	2025 12 18.759106	11 46 50.702	+16 55 52.36	15.2 G	K 900
24P	2025 12 19.04756	11 48 16.16	+16 52 48.9	15.5 N	KM18
24P	2025 12 19.10974	11 48 34.40	+16 52 10.8	15.4 N	KM18
24P	2025 12 19.182211	11 48 55.594	+16 51 26.89	15.0 G	215
24P	2025 12 19.184549	11 48 56.306	+16 51 25.49	14.5 G	215
24P	2025 12 19.187141	11 48 57.000	+16 51 23.44	15.0 G	215
24P	2025 12 19.23762	11 49 11.73	+16 50 51.4	15.3 N	KM18
24P	2025 12 19.428806	11 50 08.902	+16 48 55.48	12.67G	01 703
24P	2025 12 19.431071	11 50 09.550	+16 48 53.86	12.92G	01 703
24P	2025 12 19.433340	11 50 10.252	+16 48 51.62	13.75G	01 703
24P	2025 12 19.435605	11 50 10.900	+16 48 50.54	13.43G	01 703
24P	2025 12 19.67648	11 51 22.25	+16 46 16.0		K 903
24P	2025 12 19.68135	11 51 23.70	+16 46 12.9		K 903
24P	2025 12 19.68623	11 51 25.09	+16 46 10.0	11.4 T	K 903
24P	2025 12 20.429093	11 55 03.565	+16 38 19.43	12.76G	01 703
24P	2025 12 20.431348	11 55 04.249	+16 38 17.84	13.07G	01 703
24P	2025 12 20.433604	11 55 04.904	+16 38 16.30	13.10G	01 703
24P	2025 12 20.435858	11 55 05.524	+16 38 15.58	12.53G	01 703
24P	2025 12 21.033889	11 58 00.946	+16 31 42.60	15.0 G	K I81
24P	2025 12 21.036713	11 58 01.810	+16 31 40.55	14.7 G	K I81
24P	2025 12 21.039537	11 58 02.678	+16 31 39.25	14.7 G	K I81
24P	2025 12 21.06607	11 58 10.44	+16 31 23.8	15.3 N	KM18
24P	2025 12 21.06971	11 58 11.50	+16 31 21.4	15.3 N	KM18
24P	2025 12 21.07408	11 58 12.77	+16 31 18.6	15.3 N	KM18
24P	2025 12 21.170637	11 58 41.131	+16 30 21.35	14.6 G	09G40
24P	2025 12 21.177720	11 58 43.178	+16 30 16.88	14.5 G	09G40
24P	2025 12 21.187616	11 58 46.013	+16 30 10.58	14.7 G	09G40
24P	2025 12 21.481818	12 00 11.916	+16 26 59.03	12.30G	01 703
24P	2025 12 21.484118	12 00 12.582	+16 26 56.94	12.86G	01 703
24P	2025 12 21.486422	12 00 13.252	+16 26 55.75	12.53G	01 703
24P	2025 12 21.488724	12 00 13.900	+16 26 54.85	12.25G	01 703
24P	2025 12 21.830775	12 01 53.484	+16 23 08.59	15.7 V	00Q14
24P	2025 12 21.837199	12 01 55.303	+16 23 04.42	15.6 V	00Q14
24P	2025 12 22.429737	12 04 48.209	+16 16 33.46	13.44G	01 703
24P	2025 12 22.431989	12 04 48.846	+16 16 32.12	13.22G	01 703
24P	2025 12 22.434242	12 04 49.494	+16 16 30.61	13.24G	01 703
24P	2025 12 22.436499	12 04 50.135	+16 16 29.32	12.68G	01 703
24P	2025 12 22.745174	12 06 19.609	+16 13 02.85	14.6 G	KQ21
24P	2025 12 22.748704	12 06 20.639	+16 13 00.74	14.4 G	KQ21
24P	2025 12 22.752222	12 06 21.630	+16 12 58.14	14.2 G	KQ21
24P	2025 12 22.802361	12 06 35.954	+16 12 25.63	15.7 V	00Q14
24P	2025 12 22.808773	12 06 37.798	+16 12 20.77	15.7 V	00Q14
24P	2025 12 24.22146	12 13 24.68	+15 56 27.6	14.0 R	KA77
24P	2025 12 24.22614	12 13 26.01	+15 56 24.6	14.1 R	KA77
24P	2025 12 24.23080	12 13 27.33	+15 56 21.3	14.2 R	KA77
24P	2025 12 25.078032	12 17 29.916	+15 46 39.11	13.5 V	00R92
24P	2025 12 25.092813	12 17 34.114	+15 46 29.17	13.5 V	00R92
24P	2025 12 25.107593	12 17 38.294	+15 46 19.27	13.5 V	00R92
24P	2025 12 25.125486	12 17 43.406	+15 46 06.96	14.6 G	G06
24P	2025 12 25.127697	12 17 43.997	+15 46 05.63	14.5 G	G06
24P	2025 12 25.129907	12 17 44.640	+15 46 03.97	14.6 G	G06
24P	2025 12 25.136539	12 17 46.524	+15 45 59.47	14.4 G	G06

24P	2025 12 25.594771	12 19 56.818	+15 40 51.24	16.57w	F52
24P	2025 12 25.608421	12 20 00.615	+15 40 41.18	16.37w	F52
24P	2025 12 25.622066	12 20 04.403	+15 40 31.80	16.40w	F52
24P	2025 12 26.008012	12 21 53.948	+15 35 55.85	14.5 r	KM09
24P	2025 12 26.014936	12 21 55.873	+15 35 51.05	14.4 r	KM09
24P	2025 12 26.015230	12 21 55.980	+15 35 52.62	15.36G	L54
24P	2025 12 26.021605	12 21 57.753	+15 35 46.43	14.4 r	KM09
24P	2025 12 26.025826	12 21 58.927	+15 35 45.13	15.22G	L54
24P	2025 12 26.035669	12 22 01.682	+15 35 38.62	15.32G	L54
24P	2025 12 26.069630	12 22 11.220	+15 35 13.52	13.2 V	00R92
24P	2025 12 26.084630	12 22 15.434	+15 35 03.34	13.1 V	00R92
24P	2025 12 26.099630	12 22 19.661	+15 34 53.11	13.2 V	00R92
24P	2025 12 26.107315	12 22 21.974	+15 34 49.58	14.7 G	J01
24P	2025 12 26.112083	12 22 23.328	+15 34 46.09	15.5 G	J01
24P	2025 12 26.116852	12 22 24.684	+15 34 42.74	15.5 G	J01
24P	2025 12 26.178252	12 22 41.638	+15 33 57.82	14.3 G	I81
24P	2025 12 26.182488	12 22 42.818	+15 33 54.94	14.3 G	I81
24P	2025 12 26.186019	12 22 43.807	+15 33 52.56	14.3 G	I81
24P	2025 12 26.195877	12 22 46.452	+15 33 46.66	14.8 G	K L65
24P	2025 12 26.198749	12 22 47.270	+15 33 44.60	14.8 G	K L65
24P	2025 12 26.201621	12 22 48.089	+15 33 42.48	14.7 G	K L65
24P	2025 12 26.804201	12 25 37.922	+15 26 46.00	15.6 V	00Q14
24P	2025 12 26.810602	12 25 39.674	+15 26 41.39	15.5 V	00Q14
24P	2025 12 27.05719	12 26 49.08	+15 23 44.5	15.4 N	KM18
24P	2025 12 27.07029	12 26 52.72	+15 23 35.5	15.4 N	KM18
24P	2025 12 27.19837	12 27 28.10	+15 22 06.4	15.2 N	KM18
24P	2025 12 27.203079	12 27 29.486	+15 22 03.07	13.9 R	C23
24P	2025 12 27.209074	12 27 31.133	+15 21 58.72	13.8 R	C23
24P	2025 12 27.21147	12 27 31.72	+15 21 57.3	15.2 N	KM18
24P	2025 12 27.215810	12 27 33.005	+15 21 54.00	13.9 R	C23
24P	2025 12 27.237743	12 27 39.005	+15 21 38.84	13.6 G	KK87
24P	2025 12 27.239201	12 27 39.408	+15 21 38.27	13.6 G	KK87
24P	2025 12 27.240660	12 27 39.809	+15 21 37.12	13.6 G	KK87
24P	2025 12 27.25136	12 27 42.98	+15 21 31.0	14.4 G	KY87
24P	2025 12 27.26019	12 27 45.40	+15 21 24.7	14.3 G	KY87
24P	2025 12 27.26885	12 27 47.79	+15 21 18.7	14.4 G	KY87
24P	2025 12 27.806343	12 30 17.930	+15 15 01.26	15.5 V	00Q14
24P	2025 12 27.819861	12 30 21.641	+15 14 51.76	15.4 V	00Q14
24P	2025 12 28.054630	12 31 27.127	+15 12 01.04	13.8 V	00R92
24P	2025 12 28.069618	12 31 31.270	+15 11 50.32	13.5 V	00R92
24P	2025 12 28.084606	12 31 35.386	+15 11 40.42	13.6 V	00R92
24P	2025 12 28.154404	12 31 54.530	+15 10 51.24	14.7 G	K L65
24P	2025 12 28.168771	12 31 58.457	+15 10 41.09	14.7 G	K L65
24P	2025 12 28.183137	12 32 02.383	+15 10 31.04	14.7 G	K L65
24P	2025 12 28.21538	12 32 11.26	+15 10 10.1	14.0 R	KA77
24P	2025 12 28.21964	12 32 12.42	+15 10 07.1	14.0 R	KA77
24P	2025 12 28.22393	12 32 13.60	+15 10 04.1	8.3 T	KA77
24P	2025 12 29.09788	12 36 15.06	+14 59 41.3	12.6 G	KG00
24P	2025 12 29.10813	12 36 17.83	+14 59 34.1	12.6 G	KG00
24P	2025 12 29.11678	12 36 20.19	+14 59 28.0	12.5 G	KG00
24P	2025 12 29.138009	12 36 26.002	+14 59 12.77	14.4 G	KB50
24P	2025 12 29.143773	12 36 27.576	+14 59 08.74	14.4 G	KB50
24P	2025 12 29.151007	12 36 29.530	+14 59 03.59	14.3 G	KB50

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M.P.C. 189175

24P	2025 12 29.153306	12 36 30.171	+14 59 02.92	14.00G	K 160
24P	2025 12 29.157571	12 36 31.321	+14 58 59.92	13.98G	K 160
24P	2025 12 29.158056	12 36 31.435	+14 58 58.69	14.4 G	K B50
24P	2025 12 29.161838	12 36 32.474	+14 58 56.89	13.93G	K 160
24P	2025 12 29.177488	12 36 36.958	+14 58 46.20	14.5 G	K J37
24P	2025 12 29.193241	12 36 41.138	+14 58 36.34	14.8 G	K J37
24P	2025 12 29.75005	12 39 13.75	+14 51 57.6	10.1 V	867
24P	2025 12 29.75042	12 39 13.87	+14 51 57.5		867
24P	2025 12 29.75079	12 39 13.95	+14 51 57.4		867
24P	2025 12 30.167176	12 41 07.440	+14 47 00.20	13.8 V	K J22
24P	2025 12 30.170486	12 41 08.321	+14 46 57.94	13.9 V	K J22
24P	2025 12 30.173796	12 41 09.211	+14 46 55.74	14.0 V	K J22
24P	2025 12 30.20158	12 41 16.29	+14 46 33.0	13.9 R	K A77
24P	2025 12 30.20434	12 41 17.02	+14 46 31.2	13.9 R	K A77
24P	2025 12 30.20709	12 41 17.75	+14 46 29.1	13.9 R	K A77
24P	2025 12 30.55137	12 42 51.03	+14 42 23.1	10.3 T	01U94
24P	2025 12 30.55229	12 42 51.28	+14 42 22.6	14.2 N	01U94
24P	2025 12 30.55413	12 42 51.77	+14 42 21.4		01U94
24P	2025 12 30.55507	12 42 52.03	+14 42 20.5		01U94
24P	2025 12 30.757546	12 43 47.176	+14 39 54.66	13.2 G	KQ21
24P	2025 12 30.762801	12 43 48.565	+14 39 51.08	13.1 G	KQ21
24P	2025 12 30.768044	12 43 49.980	+14 39 47.04	12.5 G	KQ21
24P	2025 12 31.06570	12 45 10.25	+14 36 09.0	15.1 N	KM18
24P	2025 12 31.07807	12 45 13.56	+14 36 00.3	15.0 N	KM18
24P	2025 12 31.125716	12 45 26.42	+14 35 28.0	13.9 G	KY83
24P	2025 12 31.130631	12 45 27.75	+14 35 24.6	13.7 V	KY99
24P	2025 12 31.13330	12 45 28.25	+14 35 21.0	15.0 N	KM18
24P	2025 12 31.135381	12 45 28.98	+14 35 21.1	13.9 G	KY83
24P	2025 12 31.14276	12 45 30.76	+14 35 14.2	15.0 N	KM18
24P	2025 12 31.144051	12 45 31.30	+14 35 15.1	13.8 V	KY99
24P	2025 12 31.145017	12 45 31.55	+14 35 14.3	13.9 G	KY83
24P	2025 12 31.156765	12 45 34.66	+14 35 06.2	13.7 V	KY99
24P	2025 12 31.229392	12 45 53.791	+14 34 12.07	14.3 r	KM09
24P	2025 12 31.236375	12 45 55.634	+14 34 06.95	14.3 r	KM09
24P	2025 12 31.243100	12 45 57.424	+14 34 01.99	14.3 r	KM09
24P	2025 12 31.688692	12 47 57.516	+14 28 41.95	15.6 G	K 900
24P	2025 12 31.695444	12 47 59.323	+14 28 37.31	15.7 G	K 900
24P	2025 12 31.712338	12 48 03.808	+14 28 24.90	13.5 G	KQ21
24P	2025 12 31.715856	12 48 04.700	+14 28 22.82	12.9 G	KQ21
24P	2026 01 01.22397	12 50 19.64	+14 22 14.6	14.2 G	KY88
24P	2026 01 01.22852	12 50 20.83	+14 22 10.7	14.2 G	KY88
24P	2026 01 01.810567	12 52 55.267	+14 15 27.18	14.0 R	01 323
24P	2026 01 01.818345	12 52 57.302	+14 15 21.67	14.1 R	01 323
24P	2026 01 02.02148	12 53 50.75	+14 12 36.1	13.6 G	01C40
24P	2026 01 02.03424	12 53 54.06	+14 12 26.9	13.6 G	01C40
24P	2026 01 02.04681	12 53 57.32	+14 12 17.9	13.6 G	01C40
24P	2026 01 02.05944	12 54 00.61	+14 12 09.1	13.7 G	01C40
24P	2026 01 02.07049	12 54 03.49	+14 12 00.8	13.6 G	01C40
24P	2026 01 02.08136	12 54 06.29	+14 11 52.9	13.7 G	01C40
24P	2026 01 02.547635	12 56 09.012	+14 06 20.48	13.51o	00T08
24P	2026 01 02.561130	12 56 12.482	+14 06 10.76	13.56o	00T08
24P	2026 01 02.568642	12 56 14.412	+14 06 05.44	13.49o	00T08
24P	2026 01 02.571966	12 56 15.274	+14 06 03.10	13.51o	00T08

24P	2026 01 03.564357	13 00 33.206	+13 54 01.91	13.85o	00T05
24P	2026 01 03.567538	13 00 34.008	+13 53 59.46	15.01o	00T05
24P	2026 01 03.587527	13 00 39.084	+13 53 45.56	13.81o	00T05
24P	2026 01 03.593900	13 00 40.699	+13 53 41.06	13.58o	00T05
24P	2026 01 03.750012	13 01 21.021	+13 51 42.93	13.1 G	KQ21
24P	2026 01 03.753530	13 01 21.888	+13 51 41.73	12.9 G	KQ21
24P	2026 01 03.767569	13 01 25.426	+13 51 29.91	15.3 G	KQ21
24P	2026 01 06.190012	13 11 39.557	+13 22 13.55	14.3 r	K 213
24P	2026 01 06.223183	13 11 47.681	+13 21 49.61	14.3 r	K 213
24P	2026 01 06.256192	13 11 55.754	+13 21 25.81	14.3 r	K 213
24P	2026 01 06.97480	13 14 54.68	+13 12 44.4	13.5 G	01C40
24P	2026 01 06.97980	13 14 55.90	+13 12 40.9	13.5 G	01C40
24P	2026 01 06.98472	13 14 57.11	+13 12 37.3	13.5 G	01C40
24P	2026 01 07.187153	13 15 46.620	+13 10 12.86	14.2 r	K 213
24P	2026 01 07.196574	13 15 48.934	+13 10 06.31	14.2 r	K 213
24P	2026 01 07.205613	13 15 51.175	+13 09 59.72	14.3 r	K 213
24P	2026 01 07.338988	13 16 24.293	+13 08 40.24	13.52o	00W68
24P	2026 01 07.342702	13 16 25.186	+13 08 37.54	13.65o	00W68
24P	2026 01 07.347739	13 16 26.402	+13 08 34.01	13.38o	00W68
24P	2026 01 07.356333	13 16 28.476	+13 08 28.03	13.53o	00W68
24P	2026 01 07.807106	13 18 18.900	+13 03 04.25	13.8 R	01 323
24P	2026 01 07.815382	13 18 20.882	+13 02 57.12	14.2 R	01 323
24P	2026 01 07.96315	13 18 56.91	+13 00 52.9	13.5 G	01C40
24P	2026 01 07.97306	13 18 59.37	+13 00 45.7	13.5 G	01C40
24P	2026 01 07.98295	13 19 01.83	+13 00 37.9	13.5 G	01C40
24P	2026 01 08.070981	13 19 23.117	+12 59 54.64	13.61o	00M22
24P	2026 01 08.074139	13 19 23.875	+12 59 52.26	13.68o	00M22
24P	2026 01 08.092966	13 19 28.375	+12 59 39.19	13.72o	00M22
24P	2026 01 08.097125	13 19 29.364	+12 59 36.20	13.68o	00M22
24P	2026 01 09.634588	13 25 38.402	+12 41 05.46	14.95o	00T05
24P	2026 01 09.636062	13 25 38.753	+12 41 04.78	13.94o	00T05
24P	2026 01 09.636517	13 25 38.851	+12 41 03.70	14.97o	00T05
24P	2026 01 09.637892	13 25 39.175	+12 41 03.48	13.89o	00T05
24P	2026 01 09.641424	13 25 39.986	+12 41 01.28	13.48o	00T05
24P	2026 01 09.642340	13 25 40.205	+12 41 00.31	13.94o	00T05
24P	2026 01 09.667676	13 25 46.056	+12 40 42.56	13.48o	00T05
24P	2026 01 09.668584	13 25 46.282	+12 40 41.81	13.86o	00T05
24P	2026 01 10.190463	13 27 49.754	+12 34 26.54	14.3 r	K 213
24P	2026 01 10.222951	13 27 57.254	+12 34 03.65	14.3 r	K 213
24P	2026 01 10.255069	13 28 04.658	+12 33 40.90	14.3 r	K 213
24P	2026 01 10.824410	13 30 18.470	+12 27 15.55	13.8 R	01 323
24P	2026 01 10.830486	13 30 19.891	+12 27 11.63	13.8 R	01 323
24P	2026 01 11.081179	13 31 18.262	+12 24 14.90	14.51o	00M22
24P	2026 01 11.099663	13 31 22.478	+12 24 02.09	14.58o	00M22
24P	2026 01 11.101468	13 31 22.889	+12 24 00.68	14.58o	00M22
24P	2026 01 11.108714	13 31 24.535	+12 23 55.82	14.60o	00M22
24P	2026 01 12.08334	13 35 08.93	+12 12 14.6	14.4 G	K A71
24P	2026 01 12.09119	13 35 10.69	+12 12 09.1	14.4 G	K A71
24P	2026 01 12.09904	13 35 12.47	+12 12 03.8	14.3 G	K A71
24P	2026 01 12.190185	13 35 33.101	+12 11 02.33	14.4 r	K 213
24P	2026 01 12.223368	13 35 40.512	+12 10 39.40	14.4 r	K 213
24P	2026 01 12.256192	13 35 47.844	+12 10 16.54	14.4 r	K 213

29P/Schwassmann-Wachmann													29P	2025	11	20.18552	11	24	45.18	-01	18	52.9	17.1	r	K	L27	
29P	2025	10	23.250787	11	11	05.261	+00	38	25.58	18.2	r	04	Z21	29P	2025	11	20.19452	11	24	45.39	-01	18	55.1	17.1	r	K	L27
29P	2025	10	23.251968	11	11	05.309	+00	38	25.40	17.8	r	04	Z21	29P	2025	11	20.20352	11	24	45.61	-01	18	57.2	17.1	r	K	L27
29P	2025	10	23.253160	11	11	05.362	+00	38	24.79	17.8	r	04	Z21	29P	2025	11	20.21104	11	24	45.78	-01	18	59.0	17.1	r	K	L27
29P	2025	11	14.18015	11	22	12.31	-00	55	25.0	16.6	R	K	L27	29P	2025	11	20.21856	11	24	45.96	-01	19	00.9	17.1	r	K	L27
29P	2025	11	14.18803	11	22	12.45	-00	55	28.3	17.1	R	K	L27	29P	2025	11	20.22608	11	24	46.14	-01	19	02.3	17.1	r	K	L27
29P	2025	11	15.82133	11	22	55.51	-01	01	56.3			K	367	29P	2025	11	20.789514	11	24	59.716	-01	21	12.00	16.1	G	K	Q21
29P	2025	11	15.821343	11	22	55.546	-01	01	56.82	17.7	V	00Q14		29P	2025	11	20.794757	11	24	59.740	-01	21	10.24	17.0	G	K	Q21
29P	2025	11	15.82376	11	22	55.57	-01	01	56.9	16.0	T	K	367	29P	2025	11	21.131308	11	25	07.747	-01	22	29.93	17.4	j	00R92	
29P	2025	11	15.824259	11	22	55.565	-01	01	56.57	17.2	V	00Q14		29P	2025	11	21.145174	11	25	08.122	-01	22	32.23	16.5	j	00R92	
29P	2025	11	16.79025	11	23	20.53	-01	05	45.8	15.2	T	K	D95	29P	2025	11	21.15129	11	25	08.38	-01	22	32.6	17.3	r	K	L27
29P	2025	11	16.79878	11	23	20.73	-01	05	47.7			K	D95	29P	2025	11	21.158958	11	25	08.424	-01	22	35.29	16.4	j	00R92	
29P	2025	11	17.16220	11	23	30.05	-01	07	12.5	16.6	R	K	L27	29P	2025	11	21.16200	11	25	08.63	-01	22	35.3	17.4	r	K	L27
29P	2025	11	17.16784	11	23	30.21	-01	07	14.0	16.8	R	K	L27	29P	2025	11	21.163009	11	25	08.570	-01	22	35.98	17.5	G	K	I81
29P	2025	11	17.17349	11	23	30.34	-01	07	15.3	16.6	R	K	L27	29P	2025	11	21.167211	11	25	08.695	-01	22	36.70	18.2	G	K	I81
29P	2025	11	17.17913	11	23	30.49	-01	07	16.5	16.7	R	K	L27	29P	2025	11	21.17384	11	25	08.89	-01	22	38.0	17.3	r	K	L27
29P	2025	11	17.18478	11	23	30.63	-01	07	17.8	16.6	R	K	L27	29P	2025	11	21.18716	11	25	09.21	-01	22	41.0	17.2	r	K	L27
29P	2025	11	17.19023	11	23	30.76	-01	07	19.3	16.5	R	K	L27	29P	2025	11	21.19991	11	25	09.51	-01	22	43.8	17.2	r	K	L27
29P	2025	11	17.19550	11	23	30.89	-01	07	20.6	16.5	R	K	L27	29P	2025	11	21.21195	11	25	09.79	-01	22	46.8	17.3	r	K	L27
29P	2025	11	17.20378	11	23	31.10	-01	07	22.4	16.5	R	K	L27	29P	2025	11	21.22473	11	25	10.08	-01	22	49.9	17.1	r	K	L27
29P	2025	11	17.20904	11	23	31.22	-01	07	23.7	16.4	R	K	L27	29P	2025	11	21.23168	11	25	10.23	-01	22	51.5	17.3	r	K	L27
29P	2025	11	17.21430	11	23	31.36	-01	07	25.0	16.4	R	K	L27	29P	2025	11	21.808137	11	25	23.873	-01	25	01.78	17.9	V	00Q14	
29P	2025	11	18.11690	11	23	54.19	-01	10	55.9	16.9	R	K	C10	29P	2025	11	21.810984	11	25	23.950	-01	25	02.14	17.9	V	00Q14	
29P	2025	11	18.12641	11	23	54.43	-01	10	57.9	16.8	R	K	C10	29P	2025	11	22.10427	11	25	30.84	-01	26	07.6	17.6	r	K	C10
29P	2025	11	18.13593	11	23	54.65	-01	11	00.4	16.8	R	K	C10	29P	2025	11	22.11460	11	25	31.11	-01	26	10.4	17.2	r	K	C10
29P	2025	11	18.14543	11	23	54.90	-01	11	02.4	16.9	R	K	C10	29P	2025	11	22.12492	11	25	31.32	-01	26	12.7	17.3	r	K	C10
29P	2025	11	18.15493	11	23	55.14	-01	11	04.7	16.7	R	K	C10	29P	2025	11	22.13524	11	25	31.61	-01	26	15.3	17.7	r	K	C10
29P	2025	11	18.16617	11	23	55.41	-01	11	07.4	16.6	R	K	C10	29P	2025	11	22.14556	11	25	31.84	-01	26	17.3	17.7	r	K	C10
29P	2025	11	18.17742	11	23	55.69	-01	11	10.1	16.5	R	K	C10	29P	2025	11	22.15774	11	25	32.10	-01	26	20.1	16.9	r	K	C10
29P	2025	11	18.183125	11	23	55.888	-01	11	10.98	16.7	G	K	Z10	29P	2025	11	22.167847	11	25	32.352	-01	26	21.70	17.4	G	K	J01
29P	2025	11	18.18691	11	23	55.93	-01	11	12.2	16.5	R	K	C10	29P	2025	11	22.16993	11	25	32.37	-01	26	22.8	16.9	r	K	C10
29P	2025	11	18.190220	11	23	56.008	-01	11	12.85	16.9	G	K	Z10	29P	2025	11	22.177037	11	25	32.554	-01	26	24.50	18.0	G	K	J01
29P	2025	11	18.19641	11	23	56.17	-01	11	14.4	16.4	R	K	C10	29P	2025	11	22.18025	11	25	32.62	-01	26	25.3	17.2	r	K	C10
29P	2025	11	18.198044	11	23	56.206	-01	11	15.48	16.9	G	K	Z10	29P	2025	11	22.182558	11	25	32.702	-01	26	25.91	17.8	G	K	J01
29P	2025	11	18.20590	11	23	56.40	-01	11	16.6	16.5	R	K	C10	29P	2025	11	22.19057	11	25	32.87	-01	26	27.5	17.0	r	K	C10
29P	2025	11	18.209387	11	23	56.460	-01	11	18.38	16.4	r	K	J37	29P	2025	11	22.20089	11	25	33.10	-01	26	29.9	16.8	r	K	C10
29P	2025	11	18.227870	11	23	57.038	-01	11	20.04	16.2	r	K	J37	29P	2025	11	23.17839	11	25	55.71	-01	30	08.0	16.8	r	K	L27
29P	2025	11	18.807211	11	24	11.342	-01	13	35.94	17.7	V	00Q14		29P	2025	11	23.182007	11	25	55.791	-01	30	08.28	16.5	G	00R59	
29P	2025	11	18.813623	11	24	11.537	-01	13	37.34	17.7	V	00Q14		29P	2025	11	23.18253	11	25	55.80	-01	30	08.8	17.2	r	K	L27
29P	2025	11	19.15330	11	24	19.93	-01	14	55.9	16.9	R	K	L27	29P	2025	11	23.18667	11	25	55.90	-01	30	09.9	17.2	r	K	L27
29P	2025	11	19.16082	11	24	20.13	-01	14	57.9	16.5	R	K	L27	29P	2025	11	23.189188	11	25	55.995	-01	30	10.21	16.6	G	00R59	
29P	2025	11	19.16834	11	24	20.32	-01	14	59.6	16.5	R	K	L27	29P	2025	11	23.19081	11	25	56.00	-01	30	10.9	17.2	r	K	L27
29P	2025	11	19.17586	11	24	20.51	-01	15	01.3	16.5	R	K	L27	29P	2025	11	23.196367	11	25	56.136	-01	30	11.67	16.6	G	00R59	
29P	2025	11	19.18338	11	24	20.69	-01	15	03.2	16.6	R	K	L27	29P	2025	11	23.19655	11	25	56.13	-01	30	12.0	17.3	r	K	L27
29P	2025	11	19.19238	11	24	20.90	-01	15	05.3	16.7	R	K	L27	29P	2025	11	23.20229	11	25	56.26	-01	30					

29P	2025 11 25.168935	11 26 40.399	-01 37 25.61	17.8 G	K I81	29P	2025 11 28.18918	11 27 44.92	-01 48 12.8	17.4 r	K L27
29P	2025 11 25.173877	11 26 40.517	-01 37 27.01	17.8 G	K I81	29P	2025 11 28.190515	11 27 44.961	-01 48 12.88	16.7 G	00R59
29P	2025 11 25.17434	11 26 40.63	-01 37 26.8	17.7 r	K L27	29P	2025 11 28.19632	11 27 45.07	-01 48 14.1	17.4 r	K L27
29P	2025 11 25.180139	11 26 40.687	-01 37 28.38	17.9 G	K I81	29P	2025 11 28.197927	11 27 45.111	-01 48 14.47	16.7 G	00R59
29P	2025 11 25.18508	11 26 40.82	-01 37 29.1	17.7 r	K L27	29P	2025 11 28.198125	11 27 45.138	-01 48 14.85	17.2 G	K Z10
29P	2025 11 25.19581	11 26 41.05	-01 37 31.6	17.2 r	K L27	29P	2025 11 28.20347	11 27 45.23	-01 48 15.8	17.5 r	K L27
29P	2025 11 25.20371	11 26 41.23	-01 37 33.2	17.3 r	K L27	29P	2025 11 28.205208	11 27 45.239	-01 48 16.41	17.3 G	K Z10
29P	2025 11 25.21161	11 26 41.42	-01 37 35.2	17.3 r	K L27	29P	2025 11 28.21062	11 27 45.38	-01 48 17.4	17.5 r	K L27
29P	2025 11 26.14667	11 27 01.71	-01 40 57.3	17.8 r	K L27	29P	2025 11 28.212338	11 27 45.390	-01 48 17.65	17.2 G	K Z10
29P	2025 11 26.15326	11 27 01.98	-01 40 58.9	17.6 r	K L27	29P	2025 11 28.84848	11 27 58.43	-01 50 30.9	16.5 V	P87
29P	2025 11 26.15965	11 27 02.09	-01 40 59.9	17.6 r	K L27	29P	2025 11 28.85620	11 27 58.64	-01 50 32.9		P87
29P	2025 11 26.163294	11 27 02.196	-01 41 00.78	16.6 G	00R59	29P	2025 11 29.14280	11 28 04.40	-01 51 32.2	17.7 r	K L27
29P	2025 11 26.16605	11 27 02.24	-01 41 01.4	17.5 r	K L27	29P	2025 11 29.15070	11 28 04.56	-01 51 34.0	17.8 r	K L27
29P	2025 11 26.17263	11 27 02.38	-01 41 02.9	17.5 r	K L27	29P	2025 11 29.15860	11 28 04.73	-01 51 35.5	17.6 r	K L27
29P	2025 11 26.177608	11 27 02.486	-01 41 03.94	16.6 G	00R59	29P	2025 11 29.16650	11 28 04.89	-01 51 37.4	17.6 r	K L27
29P	2025 11 26.18071	11 27 02.56	-01 41 04.7	17.5 r	K L27	29P	2025 11 29.17586	11 28 05.08	-01 51 39.3	17.6 r	K L27
29P	2025 11 26.18861	11 27 02.72	-01 41 06.7	17.5 r	K L27	29P	2025 11 29.18522	11 28 05.27	-01 51 41.2	17.5 r	K L27
29P	2025 11 26.191225	11 27 02.770	-01 41 07.17	16.5 G	00R59	29P	2025 11 29.19312	11 28 05.43	-01 51 42.9	17.5 r	K L27
29P	2025 11 26.19556	11 27 02.85	-01 41 08.1	17.5 r	K L27	29P	2025 11 29.20083	11 28 05.59	-01 51 44.6	17.5 r	K L27
29P	2025 11 26.20440	11 27 03.03	-01 41 10.2	17.4 r	K L27	29P	2025 11 29.20836	11 28 05.74	-01 51 46.1	17.6 r	K L27
29P	2025 11 26.21286	11 27 03.20	-01 41 11.7	17.4 r	K L27	29P	2025 11 29.21588	11 28 05.90	-01 51 47.8	17.5 r	K L27
29P	2025 11 26.331188	11 27 05.851	-01 41 35.56	17.75c	00W68	29P	2025 11 29.81966	11 28 17.97	-01 53 53.1	15.3 T	D95
29P	2025 11 26.335397	11 27 05.894	-01 41 36.02	17.15c	00W68	29P	2025 11 29.82395	11 28 18.11	-01 53 53.8		D95
29P	2025 11 26.346138	11 27 06.122	-01 41 38.54	17.72c	00W68	29P	2025 11 29.921967	11 28 20.002	-01 54 14.01	20.43u	O18
29P	2025 11 26.351662	11 27 06.245	-01 41 39.44	17.67c	00W68	29P	2025 11 29.958287	11 28 20.687	-01 54 21.65	18.13r	O18
29P	2025 11 26.608316	11 27 11.750	-01 42 36.72	18.00c	00T05	29P	2025 11 30.24242	11 28 26.33	-01 55 20.6	17.6R	K Z30
29P	2025 11 26.619130	11 27 12.002	-01 42 38.20	17.94c	00T05	29P	2025 11 30.24472	11 28 26.37	-01 55 21.1	17.4R	K Z30
29P	2025 11 26.624673	11 27 12.127	-01 42 39.24	17.01c	00T05	29P	2025 11 30.791620	11 28 37.056	-01 57 13.82	16.6 G	K Q21
29P	2025 11 26.635208	11 27 12.348	-01 42 42.08	17.79c	00T05	29P	2025 11 30.795139	11 28 37.112	-01 57 13.83	17.3 G	K Q21
29P	2025 11 27.14360	11 27 23.14	-01 44 30.7	17.7 r	K L27	29P	2025 12 01.595207	11 28 52.594	-01 59 55.36	17.09o	00T08
29P	2025 11 27.15112	11 27 23.28	-01 44 32.3	17.5 r	K L27	29P	2025 12 01.598406	11 28 52.630	-01 59 55.90	17.58o	00T08
29P	2025 11 27.15864	11 27 23.45	-01 44 33.9	17.6 r	K L27	29P	2025 12 01.604344	11 28 52.735	-01 59 56.87	17.05o	00T08
29P	2025 11 27.16634	11 27 23.62	-01 44 35.5	17.7 r	K L27	29P	2025 12 01.622875	11 28 53.076	-02 00 00.83	17.30o	00T08
29P	2025 11 27.172292	11 27 23.726	-01 44 36.87	16.6 G	00R59	29P	2025 12 02.335869	11 29 06.559	-02 02 23.17	17.70o	00W68
29P	2025 11 27.17555	11 27 23.80	-01 44 37.9	17.6 r	K L27	29P	2025 12 02.341312	11 29 06.586	-02 02 24.58	17.78o	00W68
29P	2025 11 27.177304	11 27 23.810	-01 44 38.18	16.5 G	00R59	29P	2025 12 02.352331	11 29 06.859	-02 02 26.02	16.86o	00W68
29P	2025 11 27.182133	11 27 23.909	-01 44 39.37	16.5 G	00R59	29P	2025 12 03.195255	11 29 22.306	-02 05 17.05	17.6 G	K I81
29P	2025 11 27.18457	11 27 23.97	-01 44 39.6	17.3 r	K L27	29P	2025 12 03.200845	11 29 22.466	-02 05 17.59	17.4 G	K I81
29P	2025 11 27.19191	11 27 24.15	-01 44 41.0	17.4 r	K L27	29P	2025 12 03.206435	11 29 22.505	-02 05 19.25	17.5 G	K I81
29P	2025 11 27.19944	11 27 24.27	-01 44 42.8	17.6 r	K L27	29P	2025 12 03.575941	11 29 29.316	-02 06 30.89	16.88o	00T05
29P	2025 11 27.20753	11 27 24.45	-01 44 44.5	17.4 r	K L27	29P	2025 12 03.579134	11 29 29.374	-02 06 31.10	17.42o	00T05
29P	2025 11 27.21543	11 27 24.61	-01 44 46.2	17.3 r	K L27	29P	2025 12 03.585514	11 29 29.455	-02 06 32.83	17.32o	00T05
29P	2025 11 27.621747	11 27 33.190	-01 46 12.18	16.94c	00T05	29P	2025 12 03.596023	11 29 29.650	-02 06 34.88	16.98o	00T05
29P	2025 11 27.625405	11 27 33.269	-01 46 12.97	17.34c	00T05	29P	2025 12 03.884652	11 29 34.811	-02 07 32.03	18.30g	O18
29P	2025 11 27.635463	11 27 33.422	-01 46 15.46	17.84c	00T05	29P	2025 12 03.921319	11 29 35.463	-02 07 39.42	19.76u	O18
29P	2025 11 27.645567	11 27 33.674	-01 46 16.93	17.80c	00T05	29P	2025 12 03.957662	11 29 36.089	-02 07 46.64	17.61r	O18
29P	2025 11 28.14424	11 27 44.00	-01 48 03.1	17.4 r	K L27	29P	2025 12 04.181464	11 29 40.145	-02 08 30.34	17.45w	00R17
29P	2025 11 28.15176	11 27 44.15	-01 48 04.7	17.4 r	K L27	29P	2025 12 04.195600	11 29 40.414	-02 08 32.35	17.48w	00R17
29P	2025 11 28.15910	11 27 44.31	-01 48 06.3	17.3 r	K L27	29P	2025 12 04.209760	11 29 40.642	-02 08 35.27	17.37w	00R17
29P	2025 11 28.16624	11 27 44.46	-01 48 07.9	17.5 r	K L27	29P	2025 12 04.223901	11 29 40.910	-02 08 38.40	16.98w	00R17
29P	2025 11 28.17338	11 27 44.60	-01 48 09.4	17.5 r	K L27	29P	2025 12 04.813623	11 29 51.208	-02 10 33.32	13.8 G	Q21
29P	2025 11 28.18128	11 27 44.76	-01 48 11.0	17.4 r	K L27	29P	2025 12 04.816285	11 29 51.246	-02 10 33.45	13.9 G	Q21
29P	2025 11 28.183101	11 27 44.811	-01 48 11.42	16.7 G	00R59	29P	2025 12 04.818414	11 29 51.308	-02 10 34.37	12.9 G	Q21

29P	2025 12 04.871770	11 29 52.243	-02 10 44.37	14.31r	O18
29P	2025 12 04.908483	11 29 52.882	-02 10 51.55	16.24u	O18
29P	2025 12 05.20382	11 29 57.97	-02 11 48.6	14.0 r	K L27
29P	2025 12 05.20627	11 29 58.01	-02 11 49.1	13.9 r	K L27
29P	2025 12 05.20871	11 29 58.05	-02 11 49.5	13.9 r	K L27
29P	2025 12 05.21096	11 29 58.09	-02 11 49.9	13.9 r	K L27
29P	2025 12 05.212975	11 29 58.133	-02 11 50.50	13.7 R	C23
29P	2025 12 05.21322	11 29 58.13	-02 11 50.4	13.9 r	K L27
29P	2025 12 05.21547	11 29 58.16	-02 11 50.8	13.9 r	K L27
29P	2025 12 05.216238	11 29 58.186	-02 11 51.14	13.7 R	C23
29P	2025 12 05.21773	11 29 58.20	-02 11 51.2	13.9 r	K L27
29P	2025 12 05.21999	11 29 58.24	-02 11 51.7	13.9 r	K L27
29P	2025 12 05.220324	11 29 58.258	-02 11 51.90	13.8 R	C23
29P	2025 12 05.22224	11 29 58.28	-02 11 52.1	13.9 r	K L27
29P	2025 12 05.22431	11 29 58.31	-02 11 52.5	13.9 r	K L27
29P	2025 12 05.22619	11 29 58.35	-02 11 52.9	13.9 r	K L27
29P	2025 12 05.22807	11 29 58.38	-02 11 53.2	13.9 r	K L27
29P	2025 12 05.22995	11 29 58.41	-02 11 53.6	13.9 r	K L27
29P	2025 12 05.23183	11 29 58.44	-02 11 54.0	13.9 r	K L27
29P	2025 12 05.23371	11 29 58.47	-02 11 54.3	13.9 r	K L27
29P	2025 12 05.23559	11 29 58.50	-02 11 54.7	13.9 r	K L27
29P	2025 12 05.23747	11 29 58.54	-02 11 55.1	13.9 r	K L27
29P	2025 12 05.23935	11 29 58.57	-02 11 55.4	14.0 r	K L27
29P	2025 12 05.24123	11 29 58.60	-02 11 55.7	13.9 r	K L27
29P	2025 12 05.24311	11 29 58.63	-02 11 56.1	13.9 r	K L27
29P	2025 12 05.806736	11 30 08.308	-02 13 43.73	14.2 G	Q21
29P	2025 12 05.809398	11 30 08.332	-02 13 44.39	14.4 G	Q21
29P	2025 12 05.811516	11 30 08.382	-02 13 44.71	14.5 G	Q21
29P	2025 12 05.81369	11 30 08.43	-02 13 45.3	13.9 V	P87
29P	2025 12 05.82758	11 30 08.65	-02 13 47.9		P87
29P	2025 12 05.890706	11 30 09.749	-02 14 00.00	15.42g	O18
29P	2025 12 05.927199	11 30 10.350	-02 14 07.08	17.14u	O18
29P	2025 12 05.963321	11 30 10.955	-02 14 14.11	15.26r	O18
29P	2025 12 06.138461	11 30 13.898	-02 14 47.36	14.3 V	KM38
29P	2025 12 06.141262	11 30 13.942	-02 14 47.87	14.3 V	KM38
29P	2025 12 06.143704	11 30 13.980	-02 14 48.34	14.3 V	KM38
29P	2025 12 06.761424	11 30 24.303	-02 16 45.04	13.3 G	K Q21
29P	2025 12 06.764062	11 30 24.339	-02 16 45.42	13.4 G	K Q21
29P	2025 12 07.190907	11 30 31.279	-02 18 05.30	14.4 G	00R59
29P	2025 12 07.195927	11 30 31.357	-02 18 06.20	14.4 G	00R59
29P	2025 12 07.200589	11 30 31.429	-02 18 07.11	14.3 G	00R59
29P	2025 12 07.476088	11 30 35.926	-02 18 58.61	14.4 G	KV21
29P	2025 12 07.483785	11 30 36.043	-02 19 00.08	14.2 G	KV21
29P	2025 12 07.491493	11 30 36.185	-02 19 01.52	14.3 G	KV21
29P	2025 12 07.499178	11 30 36.288	-02 19 03.22	14.4 G	KV21
29P	2025 12 07.748437	11 30 40.271	-02 19 48.78	12.4 G	K Q21
29P	2025 12 07.751944	11 30 40.366	-02 19 50.21	12.9 G	K Q21
29P	2025 12 07.755451	11 30 40.387	-02 19 51.01	13.1 G	K Q21
29P	2025 12 08.031806	11 30 44.856	-02 20 40.60	15.3 r	03L09
29P	2025 12 08.032535	11 30 44.846	-02 20 40.99	15.3 r	03L09
29P	2025 12 08.033264	11 30 44.878	-02 20 41.24	15.2 r	03L09
29P	2025 12 08.20835	11 30 47.58	-02 21 14.4	14.3 r	K L27
29P	2025 12 08.21622	11 30 47.70	-02 21 15.8	14.3 r	K L27

29P	2025 12 08.22409	11 30 47.82	-02 21 17.5	14.4 r	K L27
29P	2025 12 08.228623	11 30 47.892	-02 21 17.75	14.2 G	K J51
29P	2025 12 08.235590	11 30 48.010	-02 21 18.90	14.2 G	K J51
29P	2025 12 08.242558	11 30 48.115	-02 21 20.02	14.2 G	K J51
29P	2025 12 08.301986	11 30 49.073	-02 21 30.02	13.70o	00W68
29P	2025 12 08.305612	11 30 49.126	-02 21 30.67	13.70o	00W68
29P	2025 12 08.311219	11 30 49.214	-02 21 31.61	13.67o	00W68
29P	2025 12 08.325813	11 30 49.428	-02 21 34.56	13.68o	00W68
29P	2025 12 08.415694	11 30 50.899	-02 21 52.56	14.7 G	KV21
29P	2025 12 08.431076	11 30 51.110	-02 21 55.44	14.7 G	KV21
29P	2025 12 08.446458	11 30 51.338	-02 21 58.21	14.8 G	KV21
29P	2025 12 08.461817	11 30 51.576	-02 22 01.52	14.8 G	KV21
29P	2025 12 08.477199	11 30 51.782	-02 22 03.86	14.8 G	KV21
29P	2025 12 08.492569	11 30 52.054	-02 22 07.03	14.8 G	KV21
29P	2025 12 08.507963	11 30 52.282	-02 22 09.98	14.8 G	KV21
29P	2025 12 08.514884	11 30 52.406	-02 22 10.34	13.60o	00T05
29P	2025 12 08.518526	11 30 52.502	-02 22 11.21	14.89o	00T05
29P	2025 12 08.527190	11 30 52.598	-02 22 12.32	13.59o	00T05
29P	2025 12 08.537292	11 30 52.795	-02 22 14.99	15.12o	00T05
29P	2025 12 08.57823	11 30 53.42	-02 22 22.4	15.8 V	KE94
29P	2025 12 08.58445	11 30 53.51	-02 22 23.1	15.8 V	KE94
29P	2025 12 08.59030	11 30 53.65	-02 22 23.7	15.9 V	KE94
29P	2025 12 09.07539	11 31 00.98	-02 23 53.9	13.7 G	01C40
29P	2025 12 09.08034	11 31 01.17	-02 23 55.9	13.7 G	01C40
29P	2025 12 09.083183	11 31 01.198	-02 23 54.02	15.7 r	03L09
29P	2025 12 09.083947	11 31 01.198	-02 23 54.13	15.7 r	03L09
29P	2025 12 09.084676	11 31 01.210	-02 23 54.35	15.6 r	03L09
29P	2025 12 09.08491	11 31 01.31	-02 23 55.6	13.7 G	01C40
29P	2025 12 09.14176	11 31 02.08	-02 24 05.3	14.7 r	K L27
29P	2025 12 09.14909	11 31 02.20	-02 24 06.9	14.6 r	K L27
29P	2025 12 09.15587	11 31 02.30	-02 24 07.9	14.7 r	K L27
29P	2025 12 09.16264	11 31 02.39	-02 24 09.0	14.7 r	K L27
29P	2025 12 09.16941	11 31 02.49	-02 24 10.5	14.6 r	K L27
29P	2025 12 09.17618	11 31 02.59	-02 24 11.9	14.6 r	K L27
29P	2025 12 09.18591	11 31 02.74	-02 24 13.4	14.7 r	K L27
29P	2025 12 09.19268	11 31 02.83	-02 24 14.7	14.7 r	K L27
29P	2025 12 09.19944	11 31 02.94	-02 24 16.0	14.7 r	K L27
29P	2025 12 09.20621	11 31 03.04	-02 24 17.1	14.7 r	K L27
29P	2025 12 09.21298	11 31 03.14	-02 24 18.4	14.6 r	K L27
29P	2025 12 09.22123	11 31 03.26	-02 24 20.0	14.6 r	K L27
29P	2025 12 09.22948	11 31 03.38	-02 24 21.5	14.7 r	K L27
29P	2025 12 09.23625	11 31 03.48	-02 24 22.8	14.6 r	K L27
29P	2025 12 09.24301	11 31 03.58	-02 24 24.0	14.7 r	K L27
29P	2025 12 09.24640	11 31 03.63	-02 24 24.6	14.7 r	K L27
29P	2025 12 09.420694	11 31 06.319	-02 24 56.56	15.04G	KV21
29P	2025 12 09.436076	11 31 06.545	-02 24 59.47	15.08G	KV21
29P	2025 12 09.451481	11 31 06.790	-02 25 01.78	15.07G	KV21
29P	2025 12 09.466863	11 31 07.006	-02 25 04.26	15.06G	KV21
29P	2025 12 09.482257	11 31 07.229	-02 25 07.54	15.08G	KV21
29P	2025 12 09.497662	11 31 07.474	-02 25 10.27	15.12G	KV21
29P	2025 12 09.575297	11 31 08.642	-02 25 24.13	15.37o	00T05
29P	2025 12 09.578492	11 31 08.693	-02 25 24.64	15.41o	00T05
29P	2025 12 09.585798	11 31 08.794	-02 25 26.00	15.34o	00T05

29P	2025 12 09.596252	11 31 08.952	-02 25 27.88	15.40o	00T05	29P	2025 12 14.342479	11 32 14.213	-02 39 11.48	12.78o	00W68
29P	2025 12 09.61019	11 31 09.17	-02 25 30.2	16.3 V	K E94	29P	2025 12 14.347494	11 32 14.266	-02 39 12.35	12.82o	00W68
29P	2025 12 09.61926	11 31 09.32	-02 25 31.3	16.5 V	K E94	29P	2025 12 14.435475	11 32 15.403	-02 39 29.27	13.57G	K V21
29P	2025 12 09.62797	11 31 09.48	-02 25 32.4	16.5 V	K E94	29P	2025 12 14.450139	11 32 15.576	-02 39 31.75	13.38G	K V21
29P	2025 12 10.61112	11 31 23.97	-02 28 28.7	16.7 V	K E94	29P	2025 12 14.464826	11 32 15.725	-02 39 33.98	13.16G	K V21
29P	2025 12 10.61953	11 31 24.09	-02 28 30.4	16.7 V	K E94	29P	2025 12 14.479502	11 32 15.924	-02 39 36.54	13.55G	K V21
29P	2025 12 10.62757	11 31 24.19	-02 28 31.6	16.6 V	K E94	29P	2025 12 14.56669	11 32 17.01	-02 39 49.6	15.0 V	K E94
29P	2025 12 11.62486	11 31 38.27	-02 31 28.4	13.6 V	K E94	29P	2025 12 14.57860	11 32 17.17	-02 39 51.5	15.3 V	K E94
29P	2025 12 11.62778	11 31 38.31	-02 31 28.8	13.7 V	K E94	29P	2025 12 14.59051	11 32 17.27	-02 39 53.2	15.1 V	K E94
29P	2025 12 11.63034	11 31 38.35	-02 31 29.2	13.6 V	K E94	29P	2025 12 14.60242	11 32 17.43	-02 39 55.9	15.0 V	K E94
29P	2025 12 12.85214	11 31 55.01	-02 35 01.9	13.0 V	P87	29P	2025 12 14.61433	11 32 17.59	-02 39 57.4	15.2 V	K E94
29P	2025 12 12.88486	11 31 55.40	-02 35 07.0		P87	29P	2025 12 14.62607	11 32 17.73	-02 39 59.4	15.3 V	K E94
29P	2025 12 13.122234	11 31 58.536	-02 35 48.62	13.4 G	K I81	29P	2025 12 14.698449	11 32 18.626	-02 40 11.10	14.4 r	04Q58
29P	2025 12 13.125775	11 31 58.586	-02 35 49.67	13.4 G	K I81	29P	2025 12 14.699178	11 32 18.626	-02 40 11.57	14.3 r	04Q58
29P	2025 12 13.12636	11 31 58.63	-02 35 48.8	13.1 r	K L27	29P	2025 12 14.699907	11 32 18.629	-02 40 11.14	14.5 r	04Q58
29P	2025 12 13.12994	11 31 58.67	-02 35 49.5	13.1 r	K L27	29P	2025 12 15.074873	11 32 23.210	-02 41 15.14	13.8 R	C23
29P	2025 12 13.131412	11 31 58.656	-02 35 50.06	13.4 G	K I81	29P	2025 12 15.083542	11 32 23.275	-02 41 16.44	13.7 R	C23
29P	2025 12 13.13332	11 31 58.72	-02 35 50.1	13.4 r	K L27	29P	2025 12 15.090903	11 32 23.366	-02 41 17.77	13.8 R	C23
29P	2025 12 13.13671	11 31 58.76	-02 35 50.6	13.1 r	K L27	29P	2025 12 15.098252	11 32 23.455	-02 41 19.10	13.7 R	C23
29P	2025 12 13.14009	11 31 58.80	-02 35 51.2	13.4 r	K L27	29P	2025 12 15.84984	11 32 32.39	-02 43 21.7	12.9 V	P87
29P	2025 12 13.14348	11 31 58.85	-02 35 51.8	13.3 r	K L27	29P	2025 12 15.86461	11 32 32.53	-02 43 23.5		P87
29P	2025 12 13.14686	11 31 58.89	-02 35 52.3	13.1 r	K L27	29P	2025 12 16.037083	11 32 34.500	-02 43 50.12	14.9 r	03L09
29P	2025 12 13.15025	11 31 58.93	-02 35 52.9	13.3 r	K L27	29P	2025 12 16.037812	11 32 34.507	-02 43 50.20	14.9 r	03L09
29P	2025 12 13.15364	11 31 58.98	-02 35 53.5	13.1 r	K L27	29P	2025 12 16.038542	11 32 34.517	-02 43 50.27	14.9 r	03L09
29P	2025 12 13.15702	11 31 59.02	-02 35 54.0	13.4 r	K L27	29P	2025 12 16.129792	11 32 35.518	-02 44 06.61	13.9 G	K I81
29P	2025 12 13.16041	11 31 59.06	-02 35 54.7	13.1 r	K L27	29P	2025 12 16.134039	11 32 35.578	-02 44 07.62	13.8 G	K I81
29P	2025 12 13.16523	11 31 59.12	-02 35 55.5	13.1 r	K L27	29P	2025 12 16.138275	11 32 35.659	-02 44 08.02	13.8 G	K I81
29P	2025 12 13.17005	11 31 59.19	-02 35 56.2	13.2 r	K L27	29P	2025 12 16.728229	11 32 42.371	-02 45 42.35	14.3 G	Q21
29P	2025 12 13.17343	11 31 59.23	-02 35 56.9	13.0 r	K L27	29P	2025 12 16.732431	11 32 42.441	-02 45 43.60	14.3 G	Q21
29P	2025 12 13.17681	11 31 59.27	-02 35 57.4	13.1 r	K L27	29P	2025 12 16.737685	11 32 42.453	-02 45 44.02	14.4 G	Q21
29P	2025 12 13.21704	11 31 59.77	-02 36 04.5	13.0 R	K A77	29P	2025 12 17.165150	11 32 47.136	-02 46 51.46	14.0 r	J38
29P	2025 12 13.21955	11 31 59.79	-02 36 04.9	13.0 R	K A77	29P	2025 12 17.168067	11 32 47.189	-02 46 51.89	14.0 r	J38
29P	2025 12 13.22252	11 31 59.83	-02 36 05.4	13.0 R	K A77	29P	2025 12 17.170984	11 32 47.206	-02 46 52.39	14.0 r	J38
29P	2025 12 13.438924	11 32 02.702	-02 36 41.54	13.33G	K V21	29P	2025 12 17.23783	11 32 47.93	-02 47 03.0	14.1 G	K Y87
29P	2025 12 13.454248	11 32 02.892	-02 36 44.46	13.35G	K V21	29P	2025 12 17.24349	11 32 47.99	-02 47 03.9	14.2 G	K Y87
29P	2025 12 13.469595	11 32 03.077	-02 36 46.84	13.42G	K V21	29P	2025 12 17.24899	11 32 48.05	-02 47 04.8	14.3 G	K Y87
29P	2025 12 13.484919	11 32 03.288	-02 36 49.86	13.37G	K V21	29P	2025 12 17.806609	11 32 53.999	-02 48 32.34	15.7 G	K Q21
29P	2025 12 13.500231	11 32 03.470	-02 36 51.91	13.39G	K V21	29P	2025 12 17.811863	11 32 54.049	-02 48 32.35	14.7 G	K Q21
29P	2025 12 13.515590	11 32 03.667	-02 36 54.72	13.37G	K V21	29P	2025 12 18.078264	11 32 56.861	-02 49 14.59	14.3 R	C23
29P	2025 12 13.530995	11 32 03.850	-02 36 57.31	13.46G	K V21	29P	2025 12 18.085625	11 32 56.933	-02 49 15.35	14.4 R	C23
29P	2025 12 13.546377	11 32 04.058	-02 36 59.87	13.37G	K V21	29P	2025 12 18.093796	11 32 57.010	-02 49 16.97	14.3 R	C23
29P	2025 12 13.605587	11 32 04.860	-02 37 09.41	12.83o	00T08	29P	2025 12 18.125567	11 32 57.362	-02 49 21.14	15.3 r	04Z21
29P	2025 12 13.606043	11 32 04.865	-02 37 09.44	12.78o	00T08	29P	2025 12 18.126285	11 32 57.379	-02 49 21.22	15.5 r	04Z21
29P	2025 12 13.608784	11 32 04.898	-02 37 09.95	12.83o	00T08	29P	2025 12 18.127014	11 32 57.374	-02 49 21.43	15.4 r	04Z21
29P	2025 12 13.609241	11 32 04.906	-02 37 09.98	12.78o	00T08	29P	2025 12 18.54022	11 33 01.58	-02 50 25.3	13.6 G	03U94
29P	2025 12 13.612443	11 32 04.949	-02 37 10.56	12.84o	00T08	29P	2025 12 18.55106	11 33 01.67	-02 50 27.0	13.7 G	03U94
29P	2025 12 13.614726	11 32 04.968	-02 37 10.96	12.79o	00T08	29P	2025 12 18.56222	11 33 01.79	-02 50 28.5	13.9 G	03U94
29P	2025 12 13.618391	11 32 05.018	-02 37 11.57	12.84o	00T08	29P	2025 12 18.832153	11 33 04.469	-02 51 10.18	15.0 G	K Q21
29P	2025 12 14.193796	11 32 12.331	-02 38 48.88	13.3 G	J01	29P	2025 12 18.835660	11 33 04.556	-02 51 10.72	16.2 G	K Q21
29P	2025 12 14.204815	11 32 12.463	-02 38 51.11	14.2 G	J01	29P	2025 12 19.027917	11 33 06.442	-02 51 38.09	15.7 r	03L09
29P	2025 12 14.234213	11 32 12.838	-02 38 56.18	14.2 G	J01	29P	2025 12 19.028646	11 33 06.468	-02 51 38.16	15.8 r	03L09
29P	2025 12 14.331975	11 32 14.074	-02 39 09.47	12.77o	00W68	29P	2025 12 19.029375	11 33 06.451	-02 51 38.12	15.7 r	03L09
29P	2025 12 14.336105	11 32 14.126	-02 39 10.62	12.82o	00W68	29P	2025 12 19.12756	11 33 07.44	-02 51 54.9	15.3 N	KM18

29P	2025 12 19.139525	11 33 07.486	-02 51 57.02	14.7 G	K I81
29P	2025 12 19.143738	11 33 07.567	-02 51 57.42	14.6 G	K I81
29P	2025 12 19.14724	11 33 07.61	-02 51 57.9	15.3 N	KM18
29P	2025 12 19.147951	11 33 07.594	-02 51 57.46	15.2 G	K I81
29P	2025 12 19.81351	11 33 14.00	-02 53 38.5	13.0 T	D95
29P	2025 12 19.81714	11 33 14.01	-02 53 38.8		D95
29P	2025 12 20.55692	11 33 20.92	-02 55 26.1	16.5 V	K E94
29P	2025 12 20.56153	11 33 20.91	-02 55 26.9	16.6 V	K E94
29P	2025 12 20.56579	11 33 20.90	-02 55 27.8	16.3 V	K E94
29P	2025 12 21.086644	11 33 25.438	-02 56 43.98	15.0 G	I81
29P	2025 12 21.090856	11 33 25.558	-02 56 44.66	15.0 G	I81
29P	2025 12 21.095069	11 33 25.534	-02 56 46.14	15.0 G	I81
29P	2025 12 21.428935	11 33 28.414	-02 57 34.06	15.59G	K V21
29P	2025 12 21.443519	11 33 28.543	-02 57 35.89	15.48G	K V21
29P	2025 12 21.458102	11 33 28.642	-02 57 38.05	15.50G	K V21
29P	2025 12 21.472708	11 33 28.764	-02 57 40.00	15.46G	K V21
29P	2025 12 21.487292	11 33 28.894	-02 57 42.70	15.51G	K V21
29P	2025 12 21.501898	11 33 28.992	-02 57 44.64	15.61G	K V21
29P	2025 12 21.516493	11 33 29.107	-02 57 46.73	15.56G	K V21
29P	2025 12 21.531111	11 33 29.222	-02 57 48.85	15.53G	K V21
29P	2025 12 21.545718	11 33 29.335	-02 57 50.76	15.62G	K V21
29P	2025 12 22.173983	11 33 34.360	-02 59 22.35	14.8 r	KM09
29P	2025 12 22.181863	11 33 34.516	-02 59 23.53	14.9 r	KM09
29P	2025 12 22.188618	11 33 34.576	-02 59 23.74	14.7 r	KM09
29P	2025 12 22.502350	11 33 37.102	-03 00 06.19	15.76G	K V21
29P	2025 12 22.508819	11 33 37.154	-03 00 07.70	14.9 G	M19
29P	2025 12 22.515833	11 33 37.075	-03 00 09.11	14.9 G	M19
29P	2025 12 22.516944	11 33 37.231	-03 00 08.71	15.80G	K V21
29P	2025 12 22.522847	11 33 37.248	-03 00 09.83	14.9 G	M19
29P	2025 12 22.531551	11 33 37.330	-03 00 10.30	15.66G	K V21
29P	2025 12 22.546157	11 33 37.416	-03 00 12.46	15.77G	K V21
29P	2025 12 22.763900	11 33 39.144	-03 00 43.57	16.8 G	K Q21
29P	2025 12 22.768623	11 33 39.170	-03 00 44.24	16.6 G	K Q21
29P	2025 12 22.793553	11 33 39.434	-03 00 45.54	16.5 V	00Q14
29P	2025 12 22.799954	11 33 39.490	-03 00 49.07	16.8 V	00Q14
29P	2025 12 23.515706	11 33 44.750	-03 02 25.80	15.83G	K V21
29P	2025 12 23.530324	11 33 44.837	-03 02 28.46	16.07G	K V21
29P	2025 12 23.544965	11 33 44.988	-03 02 30.01	15.75G	K V21
29P	2025 12 25.035093	11 33 55.056	-03 05 50.78	13.8 V	00R92
29P	2025 12 25.049248	11 33 55.138	-03 05 52.94	13.7 V	00R92
29P	2025 12 25.064421	11 33 55.238	-03 05 54.71	13.6 V	00R92
29P	2025 12 25.250556	11 33 56.438	-03 06 17.28	14.5 r	W89
29P	2025 12 25.250556	11 33 56.438	-03 06 17.28	14.5 r	03W89
29P	2025 12 25.251273	11 33 56.443	-03 06 17.39	14.5 r	W89
29P	2025 12 25.251273	11 33 56.443	-03 06 17.39	14.5 r	03W89
29P	2025 12 25.252002	11 33 56.448	-03 06 17.46	14.5 r	W89
29P	2025 12 25.252002	11 33 56.448	-03 06 17.46	14.5 r	03W89
29P	2025 12 26.046102	11 34 01.249	-03 08 01.64	14.1 r	KM09
29P	2025 12 26.050845	11 34 01.236	-03 08 02.51	14.3 V	KM38
29P	2025 12 26.053973	11 34 01.287	-03 08 02.65	14.1 r	KM09
29P	2025 12 26.054699	11 34 01.258	-03 08 03.05	14.1 V	KM38
29P	2025 12 26.060720	11 34 01.320	-03 08 03.63	14.2 r	KM09
29P	2025 12 26.07582	11 34 01.34	-03 08 05.6	13.3 G	01C40

29P	2025 12 26.08230	11 34 01.38	-03 08 06.5	13.4 G	01C40
29P	2025 12 26.08859	11 34 01.41	-03 08 07.2	13.4 G	01C40
29P	2025 12 26.104722	11 34 01.567	-03 08 09.06	14.7 r	05Z17
29P	2025 12 26.105451	11 34 01.574	-03 08 09.13	14.8 r	05Z17
29P	2025 12 26.106181	11 34 01.582	-03 08 09.24	14.8 r	05Z17
29P	2025 12 26.106389	11 34 01.543	-03 08 09.60	14.2 R	C23
29P	2025 12 26.111296	11 34 01.577	-03 08 10.36	14.1 R	C23
29P	2025 12 26.117836	11 34 01.608	-03 08 10.93	14.2 R	C23
29P	2025 12 26.143704	11 34 01.747	-03 08 14.53	14.1 G	K I81
29P	2025 12 26.147928	11 34 01.754	-03 08 15.25	14.2 G	K I81
29P	2025 12 26.150043	11 34 01.778	-03 08 15.18	14.4 G	K L65
29P	2025 12 26.152060	11 34 01.822	-03 08 15.43	14.9 G	J01
29P	2025 12 26.152141	11 34 01.774	-03 08 15.40	14.1 G	K I81
29P	2025 12 26.152913	11 34 01.793	-03 08 15.61	14.4 G	K L65
29P	2025 12 26.155784	11 34 01.812	-03 08 15.90	14.4 G	K L65
29P	2025 12 26.166771	11 34 01.903	-03 08 17.23	14.4 G	J01
29P	2025 12 26.185162	11 34 01.994	-03 08 19.57	14.4 G	J01
29P	2025 12 26.26119	11 34 02.41	-03 08 29.4	14.3R	K Z30
29P	2025 12 26.26913	11 34 02.45	-03 08 30.6	14.3R	K Z30
29P	2025 12 26.27402	11 34 02.42	-03 08 30.7	14.3R	K Z30
29P	2025 12 26.449294	11 34 03.463	-03 08 52.91	14.08G	K V21
29P	2025 12 26.456516	11 34 03.518	-03 08 53.66	14.17G	K V21
29P	2025 12 26.463785	11 34 03.538	-03 08 54.67	14.15G	K V21
29P	2025 12 26.471100	11 34 03.619	-03 08 55.39	14.12G	K V21
29P	2025 12 26.478414	11 34 03.634	-03 08 56.51	14.13G	K V21
29P	2025 12 26.485718	11 34 03.682	-03 08 56.94	14.02G	K V21
29P	2025 12 26.493032	11 34 03.713	-03 08 58.42	14.41G	K V21
29P	2025 12 26.500336	11 34 03.749	-03 08 59.21	14.16G	K V21
29P	2025 12 26.507639	11 34 03.761	-03 09 00.32	14.15G	K V21
29P	2025 12 26.513614	11 34 03.881	-03 09 00.65	13.85o	00T05
29P	2025 12 26.514942	11 34 03.816	-03 09 01.40	14.39G	K V21
29P	2025 12 26.515427	11 34 03.895	-03 09 00.94	13.87o	00T05
29P	2025 12 26.518613	11 34 03.912	-03 09 01.30	13.87o	00T05
29P	2025 12 26.522257	11 34 03.835	-03 09 01.80	14.22G	K V21
29P	2025 12 26.527767	11 34 03.958	-03 09 02.41	13.86o	00T05
29P	2025 12 26.529560	11 34 03.912	-03 09 03.31	14.14G	K V21
29P	2025 12 26.536875	11 34 03.922	-03 09 03.96	14.12G	K V21
29P	2025 12 26.749641	11 34 05.130	-03 09 30.73	15.1 G	K Q21
29P	2025 12 26.754884	11 34 05.165	-03 09 31.34	15.2 G	K Q21
29P	2025 12 26.796319	11 34 05.390	-03 09 36.29	15.1 V	00Q14
29P	2025 12 26.802720	11 34 05.390	-03 09 37.12	15.1 V	00Q14
29P	2025 12 27.12232	11 34 07.07	-03 10 17.4	14.8 N	KM18
29P	2025 12 27.14200	11 34 07.17	-03 10 19.9	14.9 N	KM18
29P	2025 12 27.155926	11 34 07.226	-03 10 21.76	14.3 R	C23
29P	2025 12 27.161655	11 34 07.253	-03 10 22.19	14.4 R	C23
29P	2025 12 27.168194	11 34 07.284	-03 10 23.16	14.4 R	C23
29P	2025 12 27.181262	11 34 07.339	-03 10 24.67	13.6 V	K S30
29P	2025 12 27.186875	11 34 07.361	-03 10 25.36	13.7 V	K S30
29P	2025 12 27.192153	11 34 07.387	-03 10 26.00	13.6 V	K S30
29P	2025 12 27.25377	11 34 07.65	-03 10 33.3	14.6R	K Z30
29P	2025 12 27.25613	11 34 07.70	-03 10 33.4	14.6R	K Z30
29P	2025 12 27.25813	11 34 07.72	-03 10 34.7	14.6R	K Z30
29P	2025 12 27.52838	11 34 09.00	-03 11 03.8	15.6 V	K E94

29P	2025 12 27.54010	11 34 09.10	-03 11 06.1	15.8 V	K E94	29P	2025 12 31.185910	11 34 22.889	-03 18 10.80	15.0 G	K 215
29P	2025 12 27.54790	11 34 09.12	-03 11 07.7	15.6 V	K E94	29P	2025 12 31.187233	11 34 22.882	-03 18 11.16	16.2 G	K 215
29P	2025 12 27.55996	11 34 09.29	-03 11 09.2	15.7 V	K E94	29P	2025 12 31.188556	11 34 22.894	-03 18 11.45	16.2 G	K 215
29P	2025 12 27.57201	11 34 09.31	-03 11 10.7	15.8 V	K E94	29P	2025 12 31.197564	11 34 23.02	-03 18 12.9	14.3 V	K Y99
29P	2025 12 27.57946	11 34 09.32	-03 11 12.5	16.1 V	K E94	29P	2025 12 31.210550	11 34 22.940	-03 18 10.93	15.0 r	KM09
29P	2025 12 27.780961	11 34 10.330	-03 11 38.04	15.6 V	00Q14	29P	2025 12 31.218435	11 34 23.051	-03 18 15.51	14.9 r	KM09
29P	2025 12 27.787361	11 34 10.358	-03 11 38.58	15.6 V	00Q14	29P	2025 12 31.222943	11 34 22.861	-03 18 14.43	14.9 r	KM09
29P	2025 12 28.125044	11 34 11.890	-03 12 19.98	14.8 G	K L65	29P	2025 12 31.683322	11 34 24.196	-03 19 05.29	15.1 G	K Q21
29P	2025 12 28.127918	11 34 11.894	-03 12 20.27	14.7 G	K L65	29P	2025 12 31.688565	11 34 24.159	-03 19 04.96	14.8 G	K Q21
29P	2025 12 28.130791	11 34 11.918	-03 12 20.59	14.7 G	K L65	29P	2025 12 31.693819	11 34 24.210	-03 19 05.83	15.0 G	K Q21
29P	2025 12 29.06017	11 34 15.91	-03 14 10.6	14.9 r	K L27	29P	2025 12 31.699063	11 34 24.225	-03 19 06.63	14.9 G	K Q21
29P	2025 12 29.07371	11 34 15.95	-03 14 12.0	14.9 r	K L27	29P	2026 01 02.16236	11 34 27.01	-03 21 39.4	16.0 r	K L27
29P	2025 12 29.08631	11 34 16.00	-03 14 13.6	14.9 r	K L27	29P	2026 01 02.17364	11 34 27.05	-03 21 40.7	16.1 r	K L27
29P	2025 12 29.09903	11 34 16.05	-03 14 15.1	14.9 r	K L27	29P	2026 01 02.18582	11 34 27.03	-03 21 42.1	15.9 r	K L27
29P	2025 12 29.11176	11 34 16.09	-03 14 16.7	14.8 r	K L27	29P	2026 01 02.19802	11 34 27.07	-03 21 43.1	16.0 r	K L27
29P	2025 12 29.12116	11 34 16.13	-03 14 17.7	14.9 r	K L27	29P	2026 01 02.21049	11 34 27.09	-03 21 44.0	16.1 r	K L27
29P	2025 12 29.192512	11 34 16.344	-03 14 25.62	15.9 r	04Z21	29P	2026 01 02.25494	11 34 27.19	-03 21 49.9	16.1 R	K Z30
29P	2025 12 29.193241	11 34 16.339	-03 14 25.66	15.9 r	04Z21	29P	2026 01 02.26179	11 34 27.09	-03 21 50.3	16.1 R	K Z30
29P	2025 12 29.193958	11 34 16.337	-03 14 25.76	15.9 r	04Z21	29P	2026 01 02.26476	11 34 27.17	-03 21 50.3	16.1 R	K Z30
29P	2025 12 29.727998	11 34 18.366	-03 15 27.51	16.1 G	K Q21	29P	2026 01 03.334560	11 34 28.267	-03 23 37.00	17.1 r	04V38
29P	2025 12 29.73689	11 34 18.42	-03 15 29.7	12.3 V	867	29P	2026 01 03.336678	11 34 28.356	-03 23 36.67	16.9 r	04V38
29P	2025 12 29.737836	11 34 18.468	-03 15 28.61	15.1 G	K Q21	29P	2026 01 03.338796	11 34 28.337	-03 23 36.64	17.0 r	04V38
29P	2025 12 29.73832	11 34 18.49	-03 15 29.7		867	29P	2026 01 04.220000	11 34 28.802	-03 24 59.33	17.4 r	03W89
29P	2025 12 29.73904	11 34 18.41	-03 15 29.7		867	29P	2026 01 04.222118	11 34 28.805	-03 24 59.83	17.6 r	03W89
29P	2025 12 29.745081	11 34 18.474	-03 15 30.42	15.5 G	K Q21	29P	2026 01 04.224236	11 34 28.793	-03 25 00.05	17.1 r	03W89
29P	2025 12 30.050443	11 34 19.562	-03 16 03.07	15.58c	00M22	29P	2026 01 09.61548	11 34 21.35	-03 32 31.8	18.5 V	K E94
29P	2025 12 30.059950	11 34 19.606	-03 16 04.12	15.62c	00M22	29P	2026 01 09.61938	11 34 21.31	-03 32 31.8	18.0 V	K E94
29P	2025 12 30.06201	11 34 19.61	-03 16 05.6	15.4 r	K L27	29P	2026 01 09.62293	11 34 21.29	-03 32 31.8	18.1 V	K E94
29P	2025 12 30.062657	11 34 19.584	-03 16 04.48	15.83c	00M22	29P	2026 01 11.067145	11 34 16.294	-03 34 13.98	16.69o	00M22
29P	2025 12 30.074604	11 34 19.630	-03 16 05.74	15.73c	00M22	29P	2026 01 11.070321	11 34 16.265	-03 34 14.20	16.65o	00M22
29P	2025 12 30.07554	11 34 19.64	-03 16 07.4	15.5 r	K L27	29P	2026 01 11.093331	11 34 16.145	-03 34 16.00	16.69o	00M22
29P	2025 12 30.085394	11 34 19.538	-03 16 08.47	14.8 G	K I81	29P	2026 01 11.105993	11 34 16.109	-03 34 16.72	16.73o	00M22
29P	2025 12 30.08813	11 34 19.59	-03 16 09.7	15.5 r	K L27	29P	2026 01 11.360613	11 34 15.139	-03 34 35.44	16.46G	K V21
29P	2025 12 30.090908	11 34 19.656	-03 16 07.93	15.96c	00M22	29P	2026 01 11.375243	11 34 15.079	-03 34 36.41	16.60G	K V21
29P	2025 12 30.093819	11 34 19.586	-03 16 09.37	14.8 G	K I81	29P	2026 01 11.389884	11 34 15.000	-03 34 37.34	16.59G	K V21
29P	2025 12 30.10082	11 34 19.72	-03 16 10.3	15.3 r	K L27	29P	2026 01 11.404514	11 34 14.914	-03 34 38.35	16.62G	K V21
29P	2025 12 30.102234	11 34 19.704	-03 16 10.27	14.8 G	K I81	29P	2026 01 11.419132	11 34 14.882	-03 34 39.14	16.53G	K V21
29P	2025 12 30.11351	11 34 19.77	-03 16 11.7	15.1 r	K L27	29P	2026 01 11.433738	11 34 14.808	-03 34 40.12	16.65G	K V21
29P	2025 12 30.12293	11 34 19.78	-03 16 12.8	15.3 r	K L27	29P	2026 01 11.448345	11 34 14.746	-03 34 41.38	16.45G	K V21
29P	2025 12 30.704444	11 34 21.590	-03 17 18.43	13.9 G	K Q21	29P	2026 01 11.462975	11 34 14.674	-03 34 42.20	16.54G	K V21
29P	2025 12 30.709676	11 34 21.571	-03 17 18.80	14.0 G	K Q21	29P	2026 01 11.477604	11 34 14.599	-03 34 43.28	16.51G	K V21
29P	2025 12 30.714931	11 34 21.594	-03 17 19.04	13.4 G	K Q21	29P	2026 01 11.492234	11 34 14.520	-03 34 44.26	16.51G	K V21
29P	2025 12 31.02790	11 34 22.55	-03 17 53.8	15.6 r	K C10	29P	2026 01 12.134142	11 34 11.766	-03 35 25.56	15.2 G	00R59
29P	2025 12 31.05286	11 34 22.61	-03 17 56.6	15.5 r	K C10	29P	2026 01 12.146345	11 34 11.708	-03 35 26.27	15.1 G	00R59
29P	2025 12 31.07549	11 34 22.66	-03 17 58.9	15.4 r	K C10	29P	2026 01 12.158189	11 34 11.646	-03 35 27.15	15.2 G	00R59
29P	2025 12 31.09831	11 34 22.69	-03 18 01.6	15.8 N	KM18	29P	2026 01 12.608224	11 34 09.521	-03 35 54.96	16.68o	00T08
29P	2025 12 31.10120	11 34 22.69	-03 18 01.6	15.4 r	K C10	29P	2026 01 12.611447	11 34 09.499	-03 35 54.96	16.69o	00T08
29P	2025 12 31.11822	11 34 22.75	-03 18 03.9	15.7 N	KM18	29P	2026 01 12.617004	11 34 09.499	-03 35 55.57	16.68o	00T08
29P	2025 12 31.12399	11 34 22.77	-03 18 04.2	15.4 r	K C10	29P	2026 01 12.650353	11 34 09.317	-03 35 57.52	16.65o	00T08
29P	2025 12 31.14662	11 34 22.81	-03 18 06.7	15.4 r	K C10						
29P	2025 12 31.15762	11 34 22.82	-03 18 07.7	15.4 r	K C10						
29P	2025 12 31.171435	11 34 22.95	-03 18 09.3	14.3 V	K Y99	40P	2025 11 15.830278	13 23 43.958	-01 36 09.32	19.2 V	00Q14
29P	2025 12 31.184850	11 34 23.01	-03 18 10.7	14.3 V	K Y99	40P	2025 11 15.830278	13 23 44.141	-01 36 11.30	16.5 V	00Q14

40P/Väisälä

40P	2025 11 15.85547	13 23 47.92	-01 36 27.4		K 367
40P	2025 11 15.85830	13 23 48.35	-01 36 30.2	15.7 T	K 367
40P	2025 11 16.842500	13 26 19.802	-01 48 08.60	17.6 V	00Q14
40P	2025 11 16.845347	13 26 20.174	-01 48 12.31	17.4 V	00Q14
40P	2025 11 20.843113	13 36 34.358	-02 34 35.44	16.9 V	00Q14
40P	2025 11 20.845961	13 36 34.718	-02 34 38.64	17.0 V	00Q14
40P	2025 11 22.224722	13 40 06.245	-02 50 20.87	15.6 c	K C23
40P	2025 11 22.228843	13 40 06.792	-02 50 22.99	16.2 c	K C23
40P	2025 11 22.232581	13 40 07.450	-02 50 26.27	16.2 c	K C23
40P	2025 11 25.23028	13 47 46.71	-03 24 00.8	16.4 r	K L27
40P	2025 11 25.23304	13 47 47.13	-03 24 04.1	16.4 r	K L27
40P	2025 11 25.23559	13 47 47.54	-03 24 05.4	16.6 r	K L27
40P	2025 11 28.21735	13 55 23.19	-03 56 40.6	15.8 R	K A77
40P	2025 11 28.22024	13 55 23.59	-03 56 42.3	16.4 r	K L27
40P	2025 11 28.22145	13 55 23.76	-03 56 43.1	15.8 R	K A77
40P	2025 11 28.22556	13 55 24.43	-03 56 46.0	16.3 r	K L27
40P	2025 11 28.22623	13 55 24.53	-03 56 46.7	15.9 R	K A77
40P	2025 11 28.23067	13 55 25.22	-03 56 49.1	16.4 r	K L27
40P	2025 12 04.82159	14 12 07.84	-05 05 38.4	15.4 T	349
40P	2025 12 04.83145	14 12 09.31	-05 05 44.3		349
40P	2025 12 04.84131	14 12 10.83	-05 05 49.9		349
40P	2025 12 05.225035	14 13 08.914	-05 09 42.19	16.6 R	K C23
40P	2025 12 05.228773	14 13 09.492	-05 09 46.40	16.1 R	K C23
40P	2025 12 05.234016	14 13 10.224	-05 09 48.20	16.6 R	K C23
40P	2025 12 13.23183	14 33 15.13	-06 26 21.1	15.9 R	K A77
40P	2025 12 13.23580	14 33 15.72	-06 26 23.3	15.7 R	K A77
40P	2025 12 13.23973	14 33 16.30	-06 26 25.5	15.8 R	K A77
40P	2025 12 17.25540	14 43 15.21	-07 01 51.0	16.6 G	K Y87
40P	2025 12 17.25839	14 43 15.71	-07 01 53.6	16.5 G	K Y87
40P	2025 12 17.26122	14 43 16.08	-07 01 54.4	16.4 G	K Y87
40P	2025 12 19.201659	14 48 03.619	-07 18 15.66	16.6 G	K 215
40P	2025 12 19.202956	14 48 03.912	-07 18 16.52	16.6 G	K 215
40P	2025 12 19.204253	14 48 04.130	-07 18 16.81	16.5 G	K 215
40P	2025 12 19.84233	14 49 38.47	-07 23 33.5		D95
40P	2025 12 19.85198	14 49 39.87	-07 23 38.7		D95
40P	2025 12 19.85520	14 49 40.32	-07 23 39.7	16.0 T	D95
40P	2025 12 22.827639	14 56 57.806	-07 47 25.69	17.1 V	00Q14
40P	2025 12 22.834051	14 56 58.781	-07 47 30.80	17.4 V	00Q14
40P	2025 12 26.231072	15 05 14.741	-08 13 12.02	16.4 r	KM09
40P	2025 12 26.237995	15 05 15.790	-08 13 16.17	16.6 r	KM09
40P	2025 12 26.244660	15 05 16.738	-08 13 17.14	16.4 r	KM09
40P	2025 12 27.239491	15 07 41.009	-08 20 29.47	16.2 R	K C23
40P	2025 12 27.243241	15 07 41.621	-08 20 30.84	16.3 R	K C23
40P	2025 12 27.246979	15 07 42.154	-08 20 32.46	16.3 R	K C23
40P	2025 12 27.830127	15 09 06.629	-08 24 42.05	17.4 V	00Q14
40P	2025 12 27.836528	15 09 07.584	-08 24 44.86	17.3 V	00Q14
40P	2026 01 02.23879	15 22 02.20	-09 00 56.0	16.4 r	K L27
40P	2026 01 02.24588	15 22 03.20	-09 00 59.1	16.7 r	K L27
40P	2026 01 02.25297	15 22 04.22	-09 01 01.8	16.7 r	K L27

43P/Wolf-Harrington

43P	2025 11 11.78045	10 30 17.73	+00 19 24.6		349
43P	2025 11 11.79187	10 30 18.55	+00 19 16.7	16.6 T	349

43P	2025 11 12.79138	10 31 32.79	+00 08 39.7	16.3 T	KD95
43P	2025 11 12.79353	10 31 33.04	+00 08 36.2		KD95
43P	2025 11 15.813866	10 35 12.706	-00 23 25.26	18.2 V	00Q14
43P	2025 11 15.819711	10 35 13.154	-00 23 28.28	18.7 V	00Q14
43P	2025 11 16.76873	10 36 20.84	-00 33 28.3	16.6 T	KD95
43P	2025 11 16.77516	10 36 21.16	-00 33 32.4		KD95
43P	2025 11 16.77944	10 36 21.54	-00 33 34.9		KD95
43P	2025 11 18.756748	10 38 39.998	-00 54 17.21	18.3 V	00Q14
43P	2025 11 18.763160	10 38 40.483	-00 54 21.64	18.5 V	00Q14
43P	2025 11 19.788839	10 39 50.942	-01 05 01.25	17.9 G	K 900
43P	2025 11 19.795882	10 39 51.432	-01 05 05.46	18.2 G	K 900
43P	2025 11 21.071454	10 41 17.942	-01 18 13.57	17.75o	00M22
43P	2025 11 21.075522	10 41 18.192	-01 18 16.24	17.66o	00M22
43P	2025 11 21.080958	10 41 18.545	-01 18 19.19	16.97o	00M22
43P	2025 11 21.812951	10 42 07.474	-01 25 56.03	18.1 V	00Q14
43P	2025 11 21.816505	10 42 07.706	-01 25 57.94	18.1 V	00Q14
43P	2025 11 22.198611	10 42 33.038	-01 29 54.13	16.7 c	K C23
43P	2025 11 22.203102	10 42 33.319	-01 29 55.68	16.7 c	K C23
43P	2025 11 22.207222	10 42 33.569	-01 29 58.16	17.0 c	K C23
43P	2025 11 22.809144	10 43 13.382	-01 36 07.20	17.7 G	KO51
43P	2025 11 22.825914	10 43 14.597	-01 36 17.60	17.0 G	KO51
43P	2025 11 22.842512	10 43 15.696	-01 36 27.79	17.2 G	KO51
43P	2025 11 25.518953	10 46 08.321	-02 03 38.41	16.94o	00T08
43P	2025 11 25.522169	10 46 08.618	-02 03 40.32	17.59o	00T08
43P	2025 11 25.528572	10 46 08.993	-02 03 44.68	17.63o	00T08
43P	2025 11 25.541963	10 46 09.838	-02 03 52.52	17.55o	00T08
43P	2025 11 26.794560	10 47 28.373	-02 16 23.99	16.9 V	00 323
43P	2025 11 26.799896	10 47 28.716	-02 16 27.19	16.8 V	00 323
43P	2025 11 26.804155	10 47 28.985	-02 16 29.60	16.8 V	00 323
43P	2025 11 27.568086	10 48 16.111	-02 24 09.47	17.40c	00T05
43P	2025 11 27.578089	10 48 16.759	-02 24 15.88	17.57c	00T05
43P	2025 11 27.588125	10 48 17.347	-02 24 21.74	17.20c	00T05
43P	2025 11 28.20485	10 48 55.07	-02 30 31.6	17.0 R	K A77
43P	2025 11 28.20855	10 48 55.27	-02 30 33.8	17.0 R	K A77
43P	2025 11 28.21224	10 48 55.51	-02 30 36.0	17.1 R	K A77
43P	2025 11 29.80110	10 50 31.05	-02 46 15.3	17.0 T	D95
43P	2025 11 29.803102	10 50 31.270	-02 46 12.90	16.8 V	00 323
43P	2025 11 29.808414	10 50 31.546	-02 46 16.14	16.8 V	00 323
43P	2025 11 29.80861	10 50 31.47	-02 46 19.5		D95
43P	2025 11 29.80968	10 50 31.57	-02 46 20.6		D95
43P	2025 11 30.799549	10 51 29.914	-02 55 57.83	17.0 V	00 323
43P	2025 11 30.803796	10 51 30.194	-02 56 00.85	17.0 V	00 323
43P	2025 11 30.808056	10 51 30.408	-02 56 03.48	17.2 V	00 323
43P	2025 11 30.83253	10 51 31.77	-02 56 21.3	17.2 V	K P87
43P	2025 11 30.83838	10 51 32.11	-02 56 25.3		K P87
43P	2025 11 30.84422	10 51 32.45	-02 56 28.6		K P87
43P	2025 12 01.24040	10 51 55.36	-03 00 18.8	16.9 G	K Y87
43P	2025 12 01.24512	10 51 55.66	-03 00 22.2	17.2 G	K Y87
43P	2025 12 01.24968	10 51 56.01	-03 00 25.3	17.1 G	K Y87
43P	2025 12 01.560897	10 52 14.162	-03 03 25.49	17.81o	00T08
43P	2025 12 01.565009	10 52 14.304	-03 03 27.54	16.63o	00T08
43P	2025 12 01.570497	10 52 14.698	-03 03 31.10	17.70o	00T08
43P	2025 12 01.580567	10 52 15.230	-03 03 36.86	17.09o	00T08

43P	2025 12 01.798495	10 52 27.790	-03 05 40.74	16.9 V	00 323
43P	2025 12 01.802766	10 52 28.195	-03 05 43.98	16.8 V	00 323
43P	2025 12 01.807025	10 52 28.174	-03 05 45.49	16.8 V	00 323
43P	2025 12 02.327587	10 52 58.010	-03 10 46.42	16.89o	00W68
43P	2025 12 02.338583	10 52 58.654	-03 10 53.76	16.95o	00W68
43P	2025 12 02.344106	10 52 58.970	-03 10 57.04	17.30o	00W68
43P	2025 12 02.347749	10 52 59.198	-03 10 59.09	17.86o	00W68
43P	2025 12 02.356007	10 52 59.645	-03 11 04.27	17.90o	00W68
43P	2025 12 08.279117	10 58 19.344	-04 06 53.75	17.42o	00W68
43P	2025 12 08.282321	10 58 19.536	-04 06 55.33	17.66o	00W68
43P	2025 12 08.298801	10 58 20.302	-04 07 04.51	17.57o	00W68
43P	2025 12 08.305161	10 58 20.573	-04 07 08.58	17.68o	00W68
43P	2025 12 12.944069	11 02 05.095	-04 48 56.48	17.7 G	KN56
43P	2025 12 12.949698	11 02 05.355	-04 49 00.33	17.7 G	KN56
43P	2025 12 12.955324	11 02 05.617	-04 49 03.31	17.6 G	KN56
43P	2025 12 13.144363	11 02 14.182	-04 50 43.30	17.6 G	K I81
43P	2025 12 13.150683	11 02 14.496	-04 50 46.68	17.5 G	K I81
43P	2025 12 13.19738	11 02 16.56	-04 51 11.8	16.7 R	KA77
43P	2025 12 13.20129	11 02 16.79	-04 51 13.0	16.7 R	KA77
43P	2025 12 13.20522	11 02 16.95	-04 51 14.5	16.9 R	KA77
43P	2025 12 13.24536	11 02 18.77	-04 51 36.7	17.8R	K Z30
43P	2025 12 13.24661	11 02 18.81	-04 51 37.3	17.5R	K Z30
43P	2025 12 13.24766	11 02 18.92	-04 51 37.5	17.5R	K Z30
43P	2025 12 13.581641	11 02 34.068	-04 54 31.18	16.96o	00T08
43P	2025 12 13.584846	11 02 34.183	-04 54 32.33	16.77o	00T08
43P	2025 12 13.589415	11 02 34.363	-04 54 34.96	16.66o	00T08
43P	2025 12 13.604673	11 02 35.102	-04 54 43.34	17.56o	00T08
43P	2025 12 14.24169	11 03 03.55	-05 00 16.7	17.4 G	KY87
43P	2025 12 14.24860	11 03 03.87	-05 00 20.8	17.3 G	KY87
43P	2025 12 14.25535	11 03 04.19	-05 00 24.7	17.3 G	KY87
43P	2025 12 14.332881	11 03 07.692	-05 01 00.48	17.63o	00W68
43P	2025 12 14.337460	11 03 07.908	-05 01 02.75	17.54o	00W68
43P	2025 12 14.340195	11 03 08.047	-05 01 04.04	17.55o	00W68
43P	2025 12 14.346119	11 03 08.254	-05 01 07.10	17.16o	00W68
43P	2025 12 15.063734	11 03 39.782	-05 07 18.05	17.72o	00M22
43P	2025 12 15.076123	11 03 40.255	-05 07 24.10	16.88o	00M22
43P	2025 12 15.082058	11 03 40.522	-05 07 27.59	17.05o	00M22
43P	2025 12 15.086281	11 03 40.728	-05 07 29.68	17.67o	00M22
43P	2025 12 15.149722	11 03 43.397	-05 08 07.08	16.5 R	KC23
43P	2025 12 15.153461	11 03 43.584	-05 08 08.95	16.9 R	KC23
43P	2025 12 15.249491	11 03 47.753	-05 08 57.77	17.1 V	K J22
43P	2025 12 15.252894	11 03 47.887	-05 08 59.78	17.1 V	K J22
43P	2025 12 15.256308	11 03 48.022	-05 09 01.30	17.0 V	K J22
43P	2025 12 18.064686	11 05 44.863	-05 32 37.46	17.95c	00M22
43P	2025 12 18.070321	11 05 45.086	-05 32 40.13	17.98c	00M22
43P	2025 12 18.073098	11 05 45.130	-05 32 41.50	18.02c	00M22
43P	2025 12 18.082564	11 05 45.552	-05 32 46.10	17.87c	00M22
43P	2025 12 18.540881	11 06 03.625	-05 36 37.26	17.57G	01V00
43P	2025 12 18.544001	11 06 03.737	-05 36 38.81	17.54G	01V00
43P	2025 12 18.547101	11 06 03.859	-05 36 40.32	17.53G	01V00
43P	2025 12 18.550205	11 06 03.978	-05 36 41.83	17.53G	01V00
43P	2025 12 20.316147	11 07 11.729	-05 50 59.39	17.53o	00W68
43P	2025 12 20.328348	11 07 12.029	-05 51 04.64	16.84o	00W68

43P	2025 12 20.330168	11 07 12.180	-05 51 06.70	17.60o	00W68
43P	2025 12 20.331069	11 07 12.178	-05 51 06.48	16.78o	00W68
43P	2025 12 20.339692	11 07 12.516	-05 51 10.69	17.53o	00W68
43P	2025 12 20.340143	11 07 12.492	-05 51 10.69	17.25o	00W68
43P	2025 12 20.345834	11 07 12.691	-05 51 14.00	16.87o	00W68
43P	2025 12 22.109775	11 08 16.354	-06 05 16.86	17.8 r	KM09
43P	2025 12 22.115487	11 08 16.548	-06 05 22.07	16.7 r	KM09
43P	2025 12 22.120248	11 08 16.788	-06 05 22.13	17.3 r	KM09
43P	2025 12 22.785741	11 08 39.794	-06 10 33.10	18.6 V	00Q14
43P	2025 12 22.792153	11 08 39.991	-06 10 35.40	18.0 V	00Q14
43P	2025 12 23.73385	11 09 11.55	-06 17 47.2	17.9 G	49Q62
43P	2025 12 23.74057	11 09 11.77	-06 17 50.3	18.0 G	49Q62
43P	2025 12 23.74646	11 09 11.95	-06 17 53.0		49Q62
43P	2025 12 26.028545	11 10 23.885	-06 35 04.47	17.0 r	KM09
43P	2025 12 26.034251	11 10 23.999	-06 35 07.17	18.3 r	KM09
43P	2025 12 26.039006	11 10 24.116	-06 35 08.10	17.3 r	KM09
43P	2025 12 26.317236	11 10 32.374	-06 37 06.28	17.65o	00W68
43P	2025 12 26.318587	11 10 32.388	-06 37 07.21	17.67o	00W68
43P	2025 12 26.342173	11 10 33.022	-06 37 16.64	16.70o	00W68
43P	2025 12 26.344954	11 10 33.139	-06 37 18.44	17.72o	00W68
43P	2025 12 26.355661	11 10 33.398	-06 37 22.12	16.98o	00W68
43P	2025 12 27.193461	11 10 57.698	-06 43 32.81	16.7 R	KC23
43P	2025 12 27.197199	11 10 57.826	-06 43 34.61	17.2 R	KC23
43P	2025 12 27.200197	11 10 58.006	-06 43 36.12	16.7 R	KC23
43P	2025 12 27.23006	11 10 58.73	-06 43 48.6	17.5 G	KY87
43P	2025 12 27.23426	11 10 58.86	-06 43 50.2	17.4 G	KY87
43P	2025 12 27.23830	11 10 58.97	-06 43 51.8	17.6 G	KY87
43P	2025 12 27.797801	11 11 14.743	-06 47 52.55	18.2 V	00Q14
43P	2025 12 27.804213	11 11 14.918	-06 47 55.21	18.3 V	00Q14
43P	2025 12 31.33481	11 12 44.52	-07 12 11.2	17.3 G	KW94
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43P	2025 12 31.34722	11 12 44.78	-07 12 16.4	17.2 G	KW94
43P	2025 12 31.766968	11 12 54.413	-07 15 02.41	17.0 R	01 323
43P	2025 12 31.793009	11 12 55.034	-07 15 13.03	16.9 R	01 323
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43P	2026 01 01.295977	11 13 06.041	-07 18 29.34	16.57o	00W68
43P	2026 01 01.312716	11 13 06.406	-07 18 36.65	16.56o	00W68
43P	2026 01 01.352877	11 13 07.195	-07 18 52.27	16.49o	00W68
43P	2026 01 02.019022	11 13 21.487	-07 23 10.75	17.72o	00M22
43P	2026 01 02.026167	11 13 21.622	-07 23 13.63	17.40o	00M22
43P	2026 01 02.038848	11 13 21.862	-07 23 18.28	16.84o	00M22
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43P	2026 01 10.810972	11 15 30.521	-08 13 43.10	17.0 R	01 323
43P	2026 01 10.975494	11 15 31.942	-08 14 32.06	16.72o	00M22
43P	2026 01 11.002399	11 15 32.239	-08 14 40.63	17.61o	00M22
43P	2026 01 11.005599	11 15 32.165	-08 14 41.46	16.62o	00M22
43P	2026 01 11.021653	11 15 32.333	-08 14 45.71	17.65o	00M22
43P	2026 01 11.463852	11 15 35.854	-08 17 01.10	16.75o	00T08
43P	2026 01 11.491612	11 15 35.971	-08 17 09.24	16.46o	00T08
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43P	2026 01 11.504927	11 15 36.178	-08 17 13.88	17.55o	00T08
43P	2026 01 12.592395	11 15 43.318	-08 22 29.35	16.62o	00T08
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43P 2026 01 12.600811 11 15 43.409 -08 22 31.84 17.55o 00T08
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47P/Ashbrook-Jackson

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 47P 2025 11 27.810764 22 50 14.844 -05 57 47.23 17.9 G K S24
 47P 2025 11 27.818102 22 50 15.187 -05 57 41.90 17.3 G K S24
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 47P 2025 12 01.294354 22 52 45.019 -05 30 39.82 16.89o 00T08
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 47P 2026 01 07.234464 23 29 04.474 -00 00 08.21 18.14o 00T05
 47P 2026 01 07.237276 23 29 04.704 -00 00 06.12 18.07o 00T05
 47P 2026 01 07.243731 23 29 05.136 -00 00 02.74 17.34o 00T05
 47P 2026 01 07.255171 23 29 06.029 +00 00 04.97 17.49o 00T05
 47P 2026 01 08.262706 23 30 17.155 +00 10 00.73 17.66c 00T05
 47P 2026 01 08.265913 23 30 17.386 +00 10 03.72 17.70c 00T05
 47P 2026 01 08.273735 23 30 17.906 +00 10 07.03 18.40c 00T05
 47P 2026 01 08.283850 23 30 18.710 +00 10 14.84 17.83c 00T05

48P/Johnson										48P	
48P	2025 09 19.047750	04 01 56.769	+04 58 20.84	18.0 r	KM09	48P	2025 11 17.945031	03 30 42.298	+02 33 19.30	17.79o	00M22
48P	2025 09 19.055626	04 01 56.766	+04 58 19.96	18.3 r	KM09	48P	2025 11 17.952755	03 30 41.882	+02 33 19.76	17.64o	00M22
48P	2025 09 19.062377	04 01 56.862	+04 58 18.89	18.4 r	KM09	48P	2025 11 17.986854	03 30 39.948	+02 33 20.66	17.37o	00M22
48P	2025 11 01.52383	03 45 22.84	+02 45 52.7		349	48P	2025 11 18.617130	03 30 06.343	+02 33 33.62	18.2 V	00Q14
48P	2025 11 01.53712	03 45 22.17	+02 45 51.0	16.2 T	349	48P	2025 11 18.623542	03 30 05.940	+02 33 32.90	18.1 V	00Q14
48P	2025 11 14.153592	03 34 07.697	+02 32 52.08	17.02c	00W68	48P	2025 11 19.59708	03 29 14.18	+02 34 07.5	16.8 T	K Q23
48P	2025 11 14.155396	03 34 07.627	+02 32 52.62	18.25c	00W68	48P	2025 11 19.60980	03 29 13.47	+02 34 08.1		K Q23
48P	2025 11 14.158568	03 34 07.519	+02 32 52.66	16.98c	00W68	48P	2025 11 19.622836	03 29 12.874	+02 34 13.37	16.2 j	00 323
48P	2025 11 14.164017	03 34 07.145	+02 32 52.62	17.11c	00W68	48P	2025 11 19.627106	03 29 12.626	+02 34 14.05	16.2 j	00 323
48P	2025 11 14.232037	03 34 03.442	+02 32 46.36	17.8 G	KW53	48P	2025 11 19.631354	03 29 12.408	+02 34 14.27	16.2 j	00 323
48P	2025 11 14.240000	03 34 02.904	+02 32 46.07	17.5 G	KW53	48P	2025 11 20.612859	03 28 20.503	+02 34 52.32	18.2 V	00Q14
48P	2025 11 14.248438	03 34 02.590	+02 32 45.74	17.8 G	KW53	48P	2025 11 20.619259	03 28 20.148	+02 34 52.72	18.1 V	00Q14
48P	2025 11 14.297940	03 33 59.738	+02 32 44.56	17.4 G	KW53	48P	2025 11 20.64942	03 28 18.51	+02 34 54.8		K 903
48P	2025 11 14.305729	03 33 59.381	+02 32 45.20	17.5 G	KW53	48P	2025 11 20.66108	03 28 17.94	+02 34 54.8		K 903
48P	2025 11 14.314549	03 33 59.038	+02 32 51.14	18.2 G	KW53	48P	2025 11 20.669826	03 28 17.530	+02 35 00.42	16.4 j	00 323
48P	2025 11 14.647870	03 33 40.759	+02 32 48.41	16.6 V	00 323	48P	2025 11 20.67296	03 28 17.35	+02 34 55.1	15.6 T	K 903
48P	2025 11 14.652130	03 33 40.534	+02 32 48.08	16.5 V	00 323	48P	2025 11 20.674097	03 28 17.294	+02 35 00.67	16.4 j	00 323
48P	2025 11 14.656400	03 33 40.274	+02 32 48.05	16.5 V	00 323	48P	2025 11 20.678356	03 28 17.069	+02 35 01.25	16.4 j	00 323
48P	2025 11 14.660625	03 33 39.859	+02 32 42.61	18.5 V	00Q14	48P	2025 11 20.934842	03 28 03.631	+02 35 14.10	17.45o	00M22
48P	2025 11 14.667037	03 33 39.569	+02 32 42.76	18.3 V	00Q14	48P	2025 11 20.938931	03 28 03.410	+02 35 14.42	16.88o	00M22
48P	2025 11 15.604838	03 32 48.767	+02 32 41.73	18.8 V	K Q21	48P	2025 11 20.945266	03 28 03.058	+02 35 14.86	17.00o	00M22
48P	2025 11 15.610081	03 32 48.386	+02 32 41.55	18.3 V	K Q21	48P	2025 11 20.979476	03 28 01.202	+02 35 16.55	17.08o	00M22
48P	2025 11 15.628171	03 32 47.446	+02 32 41.68	18.4 V	00Q14	48P	2025 11 20.980378	03 28 01.157	+02 35 16.26	17.37o	00M22
48P	2025 11 15.634583	03 32 47.138	+02 32 41.10	18.3 V	00Q14	48P	2025 11 20.994003	03 28 00.446	+02 35 16.80	17.55o	00M22
48P	2025 11 15.697141	03 32 43.649	+02 32 47.26	15.9 V	00 323	48P	2025 11 21.636910	03 27 26.947	+02 35 47.18	18.2 V	00Q14
48P	2025 11 15.701424	03 32 43.411	+02 32 47.94	15.9 V	00 323	48P	2025 11 21.650428	03 27 26.198	+02 35 48.30	18.2 V	00Q14
48P	2025 11 15.705671	03 32 43.171	+02 32 47.58	15.9 V	00 323	48P	2025 11 22.630926	03 26 35.525	+02 36 51.70	18.3 V	00Q14
48P	2025 11 15.981960	03 32 28.346	+02 32 44.09	18.02w	00R17	48P	2025 11 22.637454	03 26 35.186	+02 36 50.98	17.9 V	00Q14
48P	2025 11 15.983742	03 32 28.222	+02 32 44.41	17.77w	00R17	48P	2025 11 23.649565	03 25 43.660	+02 38 04.51	17.6 G	KN56
48P	2025 11 15.996117	03 32 27.552	+02 32 43.87	17.88w	00R17	48P	2025 11 23.658363	03 25 43.202	+02 38 05.43	17.5 G	KN56
48P	2025 11 15.997881	03 32 27.442	+02 32 44.05	17.97w	00R17	48P	2025 11 23.667153	03 25 42.734	+02 38 05.88	17.6 G	KN56
48P	2025 11 16.010255	03 32 26.758	+02 32 44.20	17.83w	00R17	48P	2025 11 25.20643	03 24 25.20	+02 40 21.4	17.1 G	K X03
48P	2025 11 16.012017	03 32 26.666	+02 32 44.56	17.48w	00R17	48P	2025 11 25.21219	03 24 24.91	+02 40 21.8	17.1 G	K X03
48P	2025 11 16.024398	03 32 25.978	+02 32 44.66	18.04w	00R17	48P	2025 11 25.21796	03 24 24.60	+02 40 22.4	17.2 G	K X03
48P	2025 11 16.026179	03 32 25.862	+02 32 44.56	17.83w	00R17	48P	2025 11 25.435842	03 24 13.814	+02 40 38.96	17.79o	00T08
48P	2025 11 16.50197	03 32 00.27	+02 32 48.5	15.6 T	D95	48P	2025 11 25.436299	03 24 13.807	+02 40 39.11	17.49o	00T08
48P	2025 11 16.50765	03 32 00.03	+02 32 47.9		D95	48P	2025 11 25.439041	03 24 13.651	+02 40 39.54	16.84o	00T08
48P	2025 11 16.50907	03 31 59.85	+02 32 48.7		D95	48P	2025 11 25.439498	03 24 13.622	+02 40 39.54	17.64o	00T08
48P	2025 11 16.535637	03 31 58.454	+02 32 54.49	16.7 V	00 323	48P	2025 11 25.445909	03 24 13.315	+02 40 40.12	17.40o	00T08
48P	2025 11 16.539896	03 31 58.248	+02 32 54.60	16.6 V	00 323	48P	2025 11 25.446827	03 24 13.253	+02 40 40.01	17.20o	00T08
48P	2025 11 16.544144	03 31 58.001	+02 32 54.53	16.4 V	00 323	48P	2025 11 25.464671	03 24 12.319	+02 40 42.10	17.32o	00T08
48P	2025 11 16.958947	03 31 35.412	+02 32 53.81	16.6 c	K C23	48P	2025 11 25.465128	03 24 12.322	+02 40 41.66	17.68o	00T08
48P	2025 11 16.962697	03 31 35.225	+02 32 53.20	16.7 c	K C23	48P	2025 11 27.306287	03 22 42.804	+02 43 50.41	18.40w	F52
48P	2025 11 16.966435	03 31 34.987	+02 32 53.77	16.6 c	K C23	48P	2025 11 27.318017	03 22 42.222	+02 43 51.70	18.45w	F52
48P	2025 11 16.980853	03 31 34.327	+02 32 55.39	17.88w	00R17	48P	2025 11 27.329734	03 22 41.641	+02 43 53.05	18.42w	F52
48P	2025 11 16.995010	03 31 33.538	+02 32 55.72	17.81w	00R17	48P	2025 11 27.341422	03 22 41.059	+02 43 54.36	18.40w	F52
48P	2025 11 17.009151	03 31 32.724	+02 32 55.61	17.99w	00R17	48P	2025 11 27.916867	03 22 13.632	+02 44 59.82	18.30w	00R17
48P	2025 11 17.023312	03 31 31.961	+02 32 56.04	17.83w	00R17	48P	2025 11 27.931037	03 22 12.934	+02 45 01.55	18.27w	00R17
48P	2025 11 17.537211	03 31 04.349	+02 33 10.62	16.4 V	00 323	48P	2025 11 27.945170	03 22 12.247	+02 45 03.71	17.53w	00R17
48P	2025 11 17.541470	03 31 04.260	+02 33 10.26	16.1 V	00 323	48P	2025 11 27.959326	03 22 11.554	+02 45 05.00	18.25w	00R17
48P	2025 11 17.545729	03 31 03.910	+02 33 11.23	16.0 V	00 323	48P	2025 11 28.916848	03 21 26.580	+02 47 01.50	17.88w	00R17
48P	2025 11 17.941867	03 30 42.494	+02 33 19.40	17.57o	00M22	48P	2025 11 28.931047	03 21 25.898	+02 47 03.41	18.06w	00R17
						48P	2025 11 28.945179	03 21 25.202	+02 47 05.24	17.71w	00R17

48P	2025 11 28.959334	03 21 24.545	+02 47 07.30	17.54w	00R17	48P	2025 12 11.383611	03 13 08.182	+03 24 18.21	18.84w	F51
48P	2025 11 29.45178	03 21 01.82	+02 48 09.1		D95	48P	2025 12 11.396418	03 13 07.746	+03 24 21.23	18.88w	F51
48P	2025 11 29.45462	03 21 01.70	+02 48 11.0		D95	48P	2025 12 11.409206	03 13 07.311	+03 24 24.17	18.77w	F51
48P	2025 11 29.46172	03 21 01.32	+02 48 11.6	15.9 T	D95	48P	2025 12 11.421959	03 13 06.875	+03 24 27.06	18.78w	F51
48P	2025 11 29.57563	03 20 55.93	+02 48 25.0		K 903	48P	2025 12 12.287396	03 12 39.276	+03 27 49.64	17.56G	01G96
48P	2025 11 29.58631	03 20 55.41	+02 48 26.5		K 903	48P	2025 12 12.293029	03 12 39.092	+03 27 50.80	17.59G	01G96
48P	2025 11 29.59700	03 20 54.91	+02 48 27.5	15.8 T	K 903	48P	2025 12 12.298668	03 12 38.905	+03 27 51.88	17.72G	01G96
48P	2025 11 29.849228	03 20 43.476	+02 49 07.61	17.76o	00M22	48P	2025 12 12.304316	03 12 38.725	+03 27 53.42	17.56G	01G96
48P	2025 11 29.851936	03 20 43.334	+02 49 07.86	17.66o	00M22	48P	2025 12 12.564106	03 12 30.804	+03 28 59.99	16.6 G	P07
48P	2025 11 29.856924	03 20 43.123	+02 49 08.65	17.77o	00M22	48P	2025 12 12.602618	03 12 29.537	+03 29 08.77	16.8 G	P07
48P	2025 11 29.878193	03 20 42.161	+02 49 11.86	17.93o	00M22	48P	2025 12 12.643646	03 12 28.236	+03 29 18.74	16.4 G	P07
48P	2025 11 30.974549	03 19 52.500	+02 51 37.48	17.1 R	K C23	48P	2025 12 12.754022	03 12 24.679	+03 29 45.49	17.2 G	P07
48P	2025 11 30.978287	03 19 52.346	+02 51 38.74	17.0 R	K C23	48P	2025 12 12.765859	03 12 24.381	+03 29 44.15	16.7 G	KN56
48P	2025 11 30.982778	03 19 52.166	+02 51 39.78	17.2 R	K C23	48P	2025 12 12.773089	03 12 24.188	+03 29 46.10	16.8 G	KN56
48P	2025 12 01.116723	03 19 46.025	+02 51 59.81	17.9 r	KM09	48P	2025 12 12.780330	03 12 23.979	+03 29 48.22	16.8 G	KN56
48P	2025 12 01.124336	03 19 45.674	+02 52 00.87	18.6 r	KM09	48P	2025 12 13.383863	03 12 05.750	+03 32 15.76	16.97c	00T08
48P	2025 12 01.131949	03 19 45.376	+02 51 59.25	18.3 r	KM09	48P	2025 12 13.393700	03 12 05.501	+03 32 18.74	16.69c	00T08
48P	2025 12 01.335659	03 19 36.598	+02 52 32.34	17.45o	00T08	48P	2025 12 13.396902	03 12 05.287	+03 32 18.78	17.23c	00T08
48P	2025 12 01.337488	03 19 36.574	+02 52 33.53	16.80o	00T08	48P	2025 12 13.406322	03 12 04.982	+03 32 20.65	17.59c	00T08
48P	2025 12 01.341142	03 19 36.346	+02 52 33.74	17.83o	00T08	48P	2025 12 14.129618	03 11 43.680	+03 35 22.63	18.05o	00W68
48P	2025 12 01.361002	03 19 35.455	+02 52 36.84	17.41o	00T08	48P	2025 12 14.132786	03 11 43.807	+03 35 26.45	16.54o	00W68
48P	2025 12 07.391759	03 15 28.272	+03 10 02.24	18.47i	F51	48P	2025 12 14.138249	03 11 43.505	+03 35 25.66	18.34o	00W68
48P	2025 12 07.410331	03 15 27.553	+03 10 05.91	18.42i	F51	48P	2025 12 14.150688	03 11 43.046	+03 35 28.32	18.08o	00W68
48P	2025 12 07.422718	03 15 27.058	+03 10 08.57	18.45i	F51	48P	2025 12 14.854148	03 11 23.083	+03 38 26.02	17.46c	00M22
48P	2025 12 07.435065	03 15 26.558	+03 10 10.91	18.34i	F51	48P	2025 12 14.859577	03 11 22.982	+03 38 27.46	17.81c	00M22
48P	2025 12 07.563854	03 15 21.953	+03 10 41.56	16.7 V	00 323	48P	2025 12 14.862288	03 11 22.829	+03 38 27.13	18.74c	00M22
48P	2025 12 07.568125	03 15 21.792	+03 10 42.38	16.7 V	00 323	48P	2025 12 14.867266	03 11 22.733	+03 38 29.54	17.64c	00M22
48P	2025 12 07.572407	03 15 21.626	+03 10 42.89	16.7 V	00 323	48P	2025 12 14.877315	03 11 22.447	+03 38 32.60	17.40c	00M22
48P	2025 12 07.654634	03 15 18.45	+03 10 54.7	17.2 R	D29	48P	2025 12 14.987116	03 11 19.120	+03 38 53.47	18.3 r	KM09
48P	2025 12 07.665072	03 15 18.02	+03 10 57.0	17.4 R	D29	48P	2025 12 14.994988	03 11 18.948	+03 38 55.32	17.7 r	KM09
48P	2025 12 07.675509	03 15 17.57	+03 10 58.8	16.8 R	D29	48P	2025 12 15.001737	03 11 18.797	+03 38 57.92	17.8 r	KM09
48P	2025 12 07.955023	03 15 07.342	+03 11 54.53	18.1 r	K I75	48P	2025 12 15.80916	03 10 57.03	+03 42 27.0	18.0 G	K L04
48P	2025 12 07.974583	03 15 06.586	+03 11 58.99	17.9 r	K I75	48P	2025 12 15.81894	03 10 56.72	+03 42 30.1	18.0 G	K L04
48P	2025 12 07.995532	03 15 05.765	+03 12 03.02	18.0 r	K I75	48P	2025 12 16.222146	03 10 46.034	+03 44 16.73	18.21G	01V00
48P	2025 12 08.073245	03 15 03.178	+03 12 25.24	16.89o	00W68	48P	2025 12 16.227722	03 10 45.919	+03 44 18.74		01V00
48P	2025 12 08.076501	03 15 03.043	+03 12 25.38	16.86o	00W68	48P	2025 12 16.233302	03 10 45.779	+03 44 20.51		01V00
48P	2025 12 08.081967	03 15 02.743	+03 12 25.20	18.10o	00W68	48P	2025 12 16.238897	03 10 45.617	+03 44 22.60		01V00
48P	2025 12 08.087417	03 15 02.556	+03 12 27.29	18.01o	00W68	48P	2025 12 16.42951	03 10 40.83	+03 45 12.5	16.7 T	349
48P	2025 12 08.891100	03 14 33.523	+03 15 08.96	17.4 V	K J22	48P	2025 12 16.44090	03 10 40.49	+03 45 16.0		349
48P	2025 12 08.894549	03 14 33.394	+03 15 09.50	17.4 V	K J22	48P	2025 12 17.845440	03 10 05.465	+03 51 41.62	18.51c	00M22
48P	2025 12 08.897998	03 14 33.262	+03 15 10.69	17.4 V	K J22	48P	2025 12 17.848159	03 10 05.470	+03 51 43.78	17.18c	00M22
48P	2025 12 10.47449	03 13 38.62	+03 20 53.3		KD88	48P	2025 12 17.857350	03 10 05.208	+03 51 46.22	17.32c	00M22
48P	2025 12 10.48287	03 13 38.21	+03 20 53.5	17.8 T	KD88	48P	2025 12 17.872855	03 10 04.860	+03 51 50.83	17.34c	00M22
48P	2025 12 10.963275	03 13 22.006	+03 22 40.94	17.2 R	K C23	48P	2025 12 18.070609	03 09 59.769	+03 52 38.67	18.8 r	KM09
48P	2025 12 10.967766	03 13 21.883	+03 22 42.46	17.8 R	K C23	48P	2025 12 18.078493	03 09 59.540	+03 52 41.43	18.5 r	KM09
48P	2025 12 10.971505	03 13 21.742	+03 22 42.60	17.7 R	K C23	48P	2025 12 18.085250	03 09 59.423	+03 52 41.49		KM09
48P	2025 12 10.974237	03 13 21.732	+03 22 45.41	17.79w	00R17	48P	2025 12 18.196578	03 09 57.146	+03 53 13.88	18.10G	01V00
48P	2025 12 10.988545	03 13 21.218	+03 22 48.86	18.04w	00R17	48P	2025 12 18.202185	03 09 57.002	+03 53 15.32	18.12G	01V00
48P	2025 12 11.002591	03 13 20.762	+03 22 52.39	17.67w	00R17	48P	2025 12 18.207773	03 09 56.866	+03 53 16.98	18.10G	01V00
48P	2025 12 11.016854	03 13 20.246	+03 22 54.88	17.92w	00R17	48P	2025 12 18.213365	03 09 56.725	+03 53 18.53	18.10G	01V00
48P	2025 12 11.062296	03 13 18.775	+03 23 03.80	19.1 r	KM09	48P	2025 12 18.54926	03 09 48.88	+03 54 52.2	17.8 T	K Q23
48P	2025 12 11.070170	03 13 18.422	+03 23 03.98	18.5 r	KM09	48P	2025 12 18.56823	03 09 48.43	+03 54 57.7		K Q23
48P	2025 12 11.076918	03 13 18.246	+03 23 06.02	18.0 r	KM09	48P	2025 12 18.807130	03 09 43.142	+03 56 04.20	18.0 V	KK35

48P	2025 12 18.809965	03 09 43.142	+03 56 04.20	18.1 V	KK35
48P	2025 12 19.44079	03 09 29.22	+03 59 04.6	15.8 T	KD95
48P	2025 12 19.45358	03 09 28.87	+03 59 09.2		KD95
48P	2025 12 19.45854	03 09 28.81	+03 59 10.4		KD95
48P	2025 12 19.56551	03 09 26.36	+03 59 41.6	16.5 T	K 903
48P	2025 12 19.58358	03 09 25.98	+03 59 46.3		K 903
48P	2025 12 19.597095	03 09 25.490	+03 59 49.27	18.6 V	00Q14
48P	2025 12 19.599931	03 09 25.625	+03 59 49.88	18.5 V	00Q14
48P	2025 12 19.60188	03 09 25.57	+03 59 51.6		K 903
48P	2025 12 19.911424	03 09 18.998	+04 01 20.60	16.9 R	K C23
48P	2025 12 19.916667	03 09 18.946	+04 01 21.72	17.0 R	K C23
48P	2025 12 19.921157	03 09 18.770	+04 01 22.51	16.9 R	K C23
48P	2025 12 20.035116	03 09 16.188	+04 01 57.63	18.4 r	KM09
48P	2025 12 20.042999	03 09 16.017	+04 02 00.35	18.6 r	KM09
48P	2025 12 20.049755	03 09 15.960	+04 02 01.26	18.6 r	KM09
48P	2025 12 20.103184	03 09 15.070	+04 02 21.44	17.38o	00W68
48P	2025 12 20.105926	03 09 14.983	+04 02 21.98	18.25o	00W68
48P	2025 12 20.110983	03 09 14.880	+04 02 23.32	18.24o	00W68
48P	2025 12 20.121520	03 09 14.650	+04 02 26.23	18.13o	00W68
48P	2025 12 20.940613	03 08 58.164	+04 06 21.13	17.7 V	K J22
48P	2025 12 20.944086	03 08 58.032	+04 06 23.98	17.9 V	K J22
48P	2025 12 20.947581	03 08 57.948	+04 06 25.74	17.8 V	K J22
48P	2025 12 22.614340	03 08 27.187	+04 14 45.56	18.8 V	00Q14
48P	2025 12 22.620741	03 08 27.132	+04 14 46.10	19.4 V	00Q14
48P	2025 12 22.876606	03 08 23.158	+04 16 08.15	17.73w	00R17
48P	2025 12 22.890522	03 08 22.927	+04 16 12.29	18.13w	00R17
48P	2025 12 22.904678	03 08 22.620	+04 16 16.93	17.89w	00R17
48P	2025 12 22.918820	03 08 22.313	+04 16 21.00	18.84w	00R17
48P	2025 12 23.03219	03 08 20.43	+04 16 58.8	18.1 G	K X03
48P	2025 12 23.04085	03 08 20.27	+04 17 01.6	18.0 G	K X03
48P	2025 12 23.04952	03 08 20.11	+04 17 04.2	18.2 G	K X03
48P	2025 12 23.05818	03 08 19.94	+04 17 07.3	17.8 G	K X03
48P	2025 12 25.879421	03 07 39.094	+04 31 58.62	17.2 R	K C23
48P	2025 12 25.883912	03 07 38.868	+04 31 56.75	17.3 R	K C23
48P	2025 12 26.798171	03 07 28.19	+04 36 57.0	18.1 G	KG17
48P	2025 12 26.809663	03 07 27.852	+04 37 00.81	18.6 r	KM09
48P	2025 12 26.817537	03 07 27.740	+04 37 01.85	18.1 r	KM09
48P	2025 12 26.819032	03 07 27.91	+04 37 03.7	17.9 G	KG17
48P	2025 12 26.824287	03 07 27.749	+04 37 04.90	17.9 r	KM09
48P	2025 12 27.547465	03 07 19.925	+04 41 04.67	18.9 V	00Q14
48P	2025 12 27.560984	03 07 19.865	+04 41 10.93	19.2 V	00Q14
48P	2026 01 05.848005	03 06 45.793	+05 35 57.74	18.54R	K Z80
48P	2026 01 05.857135	03 06 45.788	+05 36 01.29	18.56R	K Z80
48P	2026 01 07.748815	03 06 53.364	+05 47 54.17	18.0 G	K 215
48P	2026 01 07.750112	03 06 53.479	+05 47 54.78	18.8 G	K 215
48P	2026 01 07.751410	03 06 53.486	+05 47 55.18	18.9 G	K 215
48P	2026 01 08.242941	03 06 56.041	+05 51 03.23	19.69w	F52
48P	2026 01 08.245579	03 06 56.059	+05 51 04.21	19.76w	F52
48P	2026 01 08.255480	03 06 56.097	+05 51 08.09	19.84w	F52
48P	2026 01 08.258090	03 06 56.113	+05 51 09.08	19.78w	F52
48P	2026 01 08.268023	03 06 56.159	+05 51 12.78	19.72w	F52
48P	2026 01 08.270635	03 06 56.170	+05 51 13.72	19.83w	F52
48P	2026 01 08.280661	03 06 56.216	+05 51 17.72	19.72w	F52

48P	2026 01 08.283294	03 06 56.226	+05 51 18.62	19.84w	F52
48P	2026 01 10.12921	03 07 09.42	+06 03 10.1	19.2 R	X19
48P	2026 01 10.13536	03 07 09.83	+06 03 15.5	18.2 R	X19
48P	2026 01 10.840763	03 07 15.559	+06 07 47.03	19.08o	00M22
48P	2026 01 10.843920	03 07 15.614	+06 07 48.25	18.87o	00M22
48P	2026 01 10.850265	03 07 15.670	+06 07 50.81	19.26o	00M22
48P	2026 01 10.862027	03 07 15.958	+06 07 56.93	16.96o	00M22

49P/Arend-Rigaux

49P	2025 11 28.197582	14 05 57.557	+02 50 10.57	17.9 G	K 215
49P	2025 11 28.199272	14 05 57.725	+02 50 09.92	18.1 G	K 215
49P	2025 11 28.200918	14 05 57.977	+02 50 08.41	18.5 G	K 215
49P	2025 12 22.843160	14 39 36.622	+01 31 44.40	18.7 V	00Q14
49P	2025 12 22.849572	14 39 36.684	+01 31 47.82	19.8 V	00Q14
49P	2025 12 31.975845	14 50 27.47	+01 20 53.7	20.4 g	O18
49P	2025 12 31.977998	14 50 27.62	+01 20 53.7	20.2 g	O18
49P	2025 12 31.980150	14 50 27.76	+01 20 53.6	20.3 g	O18

63P/Wild

63P	2025 10 24.36029	06 58 31.79	+46 03 14.8	21.0 G	KW62
63P	2025 10 24.37702	06 58 32.52	+46 03 21.8	21.1 G	KW62
63P	2025 11 21.93854	07 09 35.23	+49 34 49.3	20.5 r	K C10
63P	2025 11 21.97656	07 09 35.20	+49 35 06.9	20.8 r	K C10
63P	2025 11 25.536049	07 09 07.991	+50 02 48.56	22.06w	F52
63P	2025 11 25.549750	07 09 07.926	+50 02 54.84	20.60w	F52
63P	2025 11 25.563358	07 09 07.739	+50 03 01.09	20.42w	F52
63P	2025 11 25.576970	07 09 07.554	+50 03 07.37	20.41w	F52
63P	2025 11 26.277213	07 08 59.255	+50 08 29.98	19.99G	01G96
63P	2025 11 26.282418	07 08 59.165	+50 08 32.17	20.05G	01G96
63P	2025 11 26.287617	07 08 59.082	+50 08 34.84	19.81G	01G96
63P	2025 11 26.292818	07 08 59.053	+50 08 37.21	19.91G	01G96
63P	2025 12 09.597488	07 02 44.487	+51 44 51.51	20.08w	F52
63P	2025 12 09.609971	07 02 43.907	+51 44 56.24	20.09w	F52
63P	2025 12 09.622525	07 02 43.344	+51 45 00.88	19.92w	F52
63P	2025 12 09.635226	07 02 42.766	+51 45 05.69	19.84w	F52
63P	2025 12 13.499368	06 59 40.042	+52 09 03.56	19.90w	F51
63P	2025 12 13.513765	06 59 39.252	+52 09 08.65	19.92w	F51
63P	2025 12 13.528155	06 59 38.466	+52 09 13.62	19.89w	F51
63P	2025 12 13.542552	06 59 37.687	+52 09 18.62	19.91w	F51
63P	2025 12 14.419807	06 58 51.632	+52 14 21.55	19.60G	01G96
63P	2025 12 14.425628	06 58 51.305	+52 14 23.35	19.53G	01G96
63P	2025 12 14.431427	06 58 50.963	+52 14 25.37	19.73G	01G96
63P	2025 12 14.437247	06 58 50.668	+52 14 27.13	19.63G	01G96
63P	2025 12 14.561921	06 58 43.965	+52 15 10.54	19.89w	F51
63P	2025 12 14.575013	06 58 43.224	+52 15 14.77	19.69w	F51
63P	2025 12 14.588096	06 58 42.499	+52 15 19.10	19.66w	F51
63P	2025 12 16.042963	06 57 22.471	+52 23 17.20	19.3 G	K 181
63P	2025 12 16.049282	06 57 22.094	+52 23 19.10	19.3 G	K 181
63P	2025 12 16.055590	06 57 21.811	+52 23 21.55	19.4 G	K 181
63P	2025 12 18.041238	06 55 25.529	+52 33 32.47	19.5 G	K 181
63P	2025 12 18.045451	06 55 25.291	+52 33 33.98	20.2 G	K 181
63P	2025 12 18.049664	06 55 25.003	+52 33 34.74	19.7 G	K 181
63P	2025 12 18.246220	06 55 13.400	+52 34 34.36	19.13G	01V00
63P	2025 12 18.251805	06 55 13.040	+52 34 35.90	19.33G	01V00

63P	2025 12 18.257393	06 55 12.688	+52 34 37.60	19.33G	01V00
63P	2025 12 18.262973	06 55 12.338	+52 34 39.32	19.42G	01V00
63P	2025 12 18.862410	06 54 35.527	+52 37 29.14	18.4 G	K 215
63P	2025 12 18.866302	06 54 35.297	+52 37 30.40	18.6 G	K 215
63P	2025 12 18.870194	06 54 35.069	+52 37 31.69	18.7 G	K 215
63P	2025 12 19.884560	06 53 31.433	+52 42 10.51	19.1 G	K I81
63P	2025 12 19.890150	06 53 31.018	+52 42 11.70	18.9 G	K I81
63P	2025 12 19.895752	06 53 30.718	+52 42 13.14	19.1 G	K I81
63P	2025 12 19.956551	06 53 26.203	+52 42 30.02	18.6 R	K C23
63P	2025 12 19.961412	06 53 26.338	+52 42 31.86	18.2 R	K C23
63P	2025 12 19.966655	06 53 25.901	+52 42 31.46	18.3 R	K C23
63P	2025 12 20.951042	06 52 22.572	+52 46 47.75	19.0 G	K I81
63P	2025 12 20.956644	06 52 22.176	+52 46 49.30	19.2 G	K I81
63P	2025 12 20.962257	06 52 21.806	+52 46 50.41	18.9 G	K I81
63P	2025 12 22.417932	06 50 44.974	+52 52 42.78	19.18c	00T08
63P	2025 12 22.420673	06 50 44.693	+52 52 43.03	19.36c	00T08
63P	2025 12 22.425254	06 50 44.347	+52 52 44.94	19.31c	00T08
63P	2025 12 22.430314	06 50 44.114	+52 52 45.37	19.24c	00T08
63P	2025 12 22.431685	06 50 43.829	+52 52 45.88	19.45c	00T08
63P	2025 12 22.439997	06 50 43.421	+52 52 46.70	19.38c	00T08
63P	2025 12 22.462692	06 50 41.772	+52 52 53.72	19.24c	00T08
63P	2025 12 22.464524	06 50 41.618	+52 52 54.16	19.33c	00T08
63P	2025 12 22.709190	06 50 24.991	+52 53 47.00	19.8 V	00Q14
63P	2025 12 22.715590	06 50 24.461	+52 53 47.36	20.3 V	00Q14
63P	2025 12 25.495391	06 47 10.236	+53 03 04.79	19.10o	00T05
63P	2025 12 25.499052	06 47 09.914	+53 03 04.93	19.03o	00T05
63P	2025 12 25.534580	06 47 07.267	+53 03 09.79	19.12o	00T05
63P	2025 12 25.561536	06 47 05.215	+53 03 15.30	19.03o	00T05
63P	2025 12 25.950613	06 46 37.750	+53 04 19.74	18.3 R	K C23
63P	2025 12 25.958472	06 46 37.147	+53 04 21.07	18.5 R	K C23
63P	2025 12 26.420139	06 46 03.706	+53 05 38.80	19.38c	00T08
63P	2025 12 26.421966	06 46 03.578	+53 05 38.87	19.13c	00T08
63P	2025 12 26.440795	06 46 02.102	+53 05 42.22	19.16c	00T08
63P	2025 12 26.445392	06 46 01.706	+53 05 42.18	19.25c	00T08
63P	2025 12 26.618762	06 45 49.050	+53 06 07.18	18.6 G	K Q21
63P	2025 12 26.624016	06 45 48.755	+53 06 09.50	18.0 G	K Q21
63P	2025 12 28.402655	06 43 37.699	+53 10 16.79	18.99o	00T08
63P	2025 12 28.409049	06 43 37.190	+53 10 18.73	18.92o	00T08
63P	2025 12 28.419119	06 43 36.422	+53 10 18.91	18.75o	00T08
63P	2025 12 28.425150	06 43 35.940	+53 10 19.42	18.98o	00T08
63P	2025 12 28.426518	06 43 35.916	+53 10 19.38	18.93o	00T08
63P	2025 12 28.440012	06 43 34.915	+53 10 21.68	18.97o	00T08
63P	2025 12 28.449298	06 43 34.097	+53 10 23.05	18.30o	00T08
63P	2025 12 28.466429	06 43 32.857	+53 10 24.66	19.49w	F51
63P	2025 12 28.477944	06 43 31.957	+53 10 25.96	19.44w	F51
63P	2025 12 28.489464	06 43 31.061	+53 10 27.26	19.42w	F51
63P	2025 12 28.604012	06 43 22.80	+53 10 39.7	18.7 R	D29
63P	2025 12 28.617269	06 43 21.74	+53 10 41.2	18.5 R	D29
63P	2025 12 28.630526	06 43 20.71	+53 10 42.6	18.5 R	D29
63P	2025 12 28.667291	06 43 18.125	+53 10 46.60	20.08g	O18
63P	2025 12 28.698993	06 43 15.700	+53 10 50.71	19.66r	O18
63P	2025 12 28.83067	06 43 05.99	+53 11 04.2	18.3 R	K A77
63P	2025 12 28.84175	06 43 05.15	+53 11 05.5	18.3 R	K A77

63P	2025 12 28.85247	06 43 04.36	+53 11 06.7	18.5 R	K A77
63P	2025 12 29.72535	06 41 58.72	+53 12 37.2	19.0 G	K L04
63P	2025 12 29.74243	06 41 57.36	+53 12 38.8	18.7 G	K L04
63P	2025 12 30.665925	06 40 47.316	+53 14 01.55	19.95g	O18
63P	2025 12 30.702384	06 40 44.449	+53 14 04.64	19.57r	O18
63P	2025 12 30.83051	06 40 34.80	+53 14 12.5	19.2 r	K C10
63P	2025 12 30.856493	06 40 32.794	+53 14 14.46	19.0 G	K 970
63P	2025 12 30.86573	06 40 32.10	+53 14 15.4	19.0 r	K C10
63P	2025 12 30.880081	06 40 30.950	+53 14 16.01	18.9 G	K 970
63P	2025 12 30.889664	06 40 30.247	+53 14 17.56	18.1 R	K C23
63P	2025 12 30.894525	06 40 29.815	+53 14 17.34	18.1 R	K C23
63P	2025 12 30.89922	06 40 29.46	+53 14 18.2	19.2 r	K C10
63P	2025 12 30.899398	06 40 29.333	+53 14 18.17	18.1 R	K C23
63P	2026 01 02.906852	06 36 38.254	+53 16 28.99	18.8 G	K 970
63P	2026 01 02.922488	06 36 37.066	+53 16 28.24	19.5 G	K 970
63P	2026 01 05.704629	06 33 01.621	+53 15 47.20	20.02g	O18
63P	2026 01 05.740208	06 32 58.782	+53 15 45.54	19.62r	O18
63P	2026 01 05.767611	06 32 57.007	+53 15 41.98	18.4 G	K 215
63P	2026 01 05.770402	06 32 56.777	+53 15 41.69	18.5 G	K 215
63P	2026 01 05.773191	06 32 56.542	+53 15 41.62	18.5 G	K 215
63P	2026 01 06.673771	06 31 46.56	+53 14 54.8	18.6 R	D29
63P	2026 01 06.678190	06 31 46.21	+53 14 54.6	18.3 R	D29
63P	2026 01 06.687912	06 31 45.47	+53 14 53.6	18.6 R	D29
63P	2026 01 06.692331	06 31 45.01	+53 14 53.2	18.1 R	D29
63P	2026 01 06.702053	06 31 44.31	+53 14 52.8	18.5 R	D29
63P	2026 01 06.706472	06 31 44.00	+53 14 52.5	18.2 R	D29
63P	2026 01 08.482839	06 29 27.573	+53 12 25.22	19.15w	F51
63P	2026 01 08.495304	06 29 26.586	+53 12 23.78	19.21w	F51
63P	2026 01 08.507603	06 29 25.627	+53 12 22.42	19.21w	F51
63P	2026 01 08.52588	06 29 24.74	+53 12 19.2	18.3 V	K P87
63P	2026 01 08.54014	06 29 23.59	+53 12 18.6		K P87
63P	2026 01 08.555545	06 29 21.848	+53 12 16.59	19.32w	F51
63P	2026 01 10.370203	06 27 04.817	+53 08 36.46	18.06o	00T08
63P	2026 01 10.373400	06 27 04.567	+53 08 35.52	18.26o	00T08
63P	2026 01 10.376142	06 27 04.378	+53 08 35.45	18.71o	00T08
63P	2026 01 10.385839	06 27 03.612	+53 08 34.73	18.55o	00T08
63P	2026 01 10.57284	06 26 49.46	+53 08 06.1		K Q23
63P	2026 01 10.59392	06 26 47.85	+53 08 03.1	18.2 T	K Q23
63P	2026 01 11.546206	06 25 37.373	+53 05 33.12	17.8 G	K N56
63P	2026 01 11.553422	06 25 36.998	+53 05 32.64	17.3 G	K N56
63P	2026 01 11.560640	06 25 35.899	+53 05 20.96		K N56

65P/Gunn

65P	2025 11 15.764145	19 39 28.243	-29 00 46.84	17.94o	00M22
65P	2025 11 15.767313	19 39 28.447	-29 00 44.89	18.17o	00M22
65P	2025 11 15.774176	19 39 29.134	-29 00 43.42	18.36o	00M22
65P	2025 11 15.786886	19 39 30.096	-29 00 43.02	17.52o	00M22
65P	2025 11 22.382801	19 49 32.659	-28 31 57.58	18.9 V	00Q14
65P	2025 11 22.389213	19 49 32.988	-28 31 57.97	20.0 V	00Q14

74P/Smirnova-Chernykh

74P	2025 11 18.702269	07 17 59.729	+27 21 25.38	20.7 V	00Q14
74P	2025 11 18.705822	07 17 59.496	+27 21 23.62	20.6 V	00Q14
74P	2025 11 21.452848	07 17 26.156	+27 26 09.06	20.44G	01V00

74P	2025 11 21.458441	07 17 26.056	+27 26 09.85	20.66G	01V00
74P	2025 11 21.464029	07 17 25.984	+27 26 10.28	20.46G	01V00
74P	2025 11 21.469614	07 17 25.901	+27 26 10.90	20.69G	01V00
74P	2025 12 11.445999	07 10 05.280	+28 03 19.96	20.72w	F51
74P	2025 12 11.457731	07 10 04.901	+28 03 21.54	21.15w	F51
74P	2025 12 11.469505	07 10 04.558	+28 03 22.68	20.77w	F51
74P	2025 12 11.481280	07 10 04.184	+28 03 24.03	21.08w	F51
74P	2025 12 22.334686	07 04 06.870	+28 22 48.10		01G96
74P	2025 12 22.337931	07 04 06.710	+28 22 48.10	19.95G	01G96
74P	2025 12 22.340348	07 04 06.640	+28 22 48.86	19.93G	01G96
74P	2025 12 22.343600	07 04 06.470	+28 22 48.90	19.96G	01G96
74P	2025 12 22.346019	07 04 06.420	+28 22 49.22	20.06G	01G96
74P	2025 12 22.349272	07 04 06.280	+28 22 49.40	19.84G	01G96
74P	2025 12 22.351689	07 04 06.200	+28 22 49.73	19.97G	01G96
74P	2025 12 22.354941	07 04 06.100	+28 22 50.20	19.98G	01G96
74P	2025 12 22.688368	07 03 54.266	+28 23 21.52	20.1 V	00Q14
74P	2025 12 22.694769	07 03 53.688	+28 23 24.47	19.4 V	00Q14
74P	2025 12 27.376895	07 01 03.302	+28 30 55.36	20.58w	F52
74P	2025 12 27.388464	07 01 02.860	+28 30 56.47	20.60w	F52
74P	2025 12 27.400113	07 01 02.419	+28 30 57.56	20.67w	F52
74P	2025 12 27.411752	07 01 01.979	+28 30 58.68	20.59w	F52
74P	2025 12 28.563796	07 00 18.915	+28 32 43.04	20.50w	F52
74P	2025 12 28.572968	07 00 18.547	+28 32 43.88	20.39w	F52
74P	2025 12 28.582308	07 00 18.198	+28 32 44.65	20.41w	F52
74P	2025 12 28.591681	07 00 17.836	+28 32 45.47	20.43w	F52

76P/West-Kohoutek-Ikemura

76P	2025 11 25.16044	00 13 36.48	-38 54 35.2	20.5 G	KX03
76P	2025 11 25.17417	00 13 36.44	-38 54 17.7	19.9 G	KX03
76P	2025 11 25.18736	00 13 36.65	-38 54 02.3	19.2 G	KX03

77P/Longmore

77P	2025 10 15.206777	00 18 06.102	-02 50 12.95	21.12G	01V00

78P/Gehrels

78P	2025 08 26.013442	19 57 33.014	-11 45 39.02	17.5 r	KM09
78P	2025 08 26.021319	19 57 32.763	-11 45 40.73	18.0 r	KM09
78P	2025 08 26.028071	19 57 32.580	-11 45 42.43	18.3 r	KM09
78P	2025 11 09.11174	20 20 58.65	-13 44 05.8	16.5 T	01U94
78P	2025 11 09.11296	20 20 58.72	-13 44 06.0	17.2 N	01U94
78P	2025 11 09.11539	20 20 58.87	-13 44 05.6		01U94
78P	2025 11 11.38185	20 23 31.65	-13 40 32.7	16.0 T	349
78P	2025 11 11.39140	20 23 32.31	-13 40 32.0		349
78P	2025 11 14.550428	20 27 13.258	-13 34 40.55	16.3 V	00 323
78P	2025 11 14.556806	20 27 13.750	-13 34 38.96	16.4 V	00 323
78P	2025 11 14.562118	20 27 14.047	-13 34 38.57	16.3 V	00 323
78P	2025 11 15.266653	20 28 04.699	-13 33 15.44	17.36c	00T05
78P	2025 11 15.269860	20 28 04.939	-13 33 15.16	17.21c	00T05
78P	2025 11 15.275352	20 28 05.371	-13 33 14.69	16.91c	00T05
78P	2025 11 15.290044	20 28 06.382	-13 33 12.74	17.73c	00T05
78P	2025 11 15.548449	20 28 25.020	-13 32 37.46	16.7 V	00 323
78P	2025 11 15.554850	20 28 25.507	-13 32 37.28	16.7 V	00 323
78P	2025 11 15.560185	20 28 25.790	-13 32 37.86	16.7 V	00 323
78P	2025 11 17.772188	20 31 08.268	-13 27 47.66	17.5 c	KC23

78P	2025 11 17.776678	20 31 08.477	-13 27 48.31	17.6 c	KC23
78P	2025 11 17.834132	20 31 12.767	-13 27 39.13	17.4 G	Z10
78P	2025 11 17.838738	20 31 13.092	-13 27 37.40	17.5 G	Z10
78P	2025 11 17.843356	20 31 13.465	-13 27 37.39	17.0 G	Z10
78P	2025 11 20.429885	20 34 28.855	-13 21 15.41	17.8 G	K 900
78P	2025 11 20.436931	20 34 29.359	-13 21 13.86	17.9 G	K 900
78P	2025 11 20.538762	20 34 37.147	-13 20 54.67	16.4 j	00 323
78P	2025 11 20.544097	20 34 37.586	-13 20 54.02	16.4 j	00 323
78P	2025 11 20.548368	20 34 37.884	-13 20 52.80	16.5 j	00 323
78P	2025 11 21.768519	20 36 12.262	-13 17 41.03	16.8 c	KC23
78P	2025 11 21.773866	20 36 12.602	-13 17 40.13	16.8 c	KC23
78P	2025 11 21.778356	20 36 12.979	-13 17 40.06	16.7 c	KC23
78P	2025 11 22.728448	20 37 27.300	-13 15 01.69	17.3 G	KM14
78P	2025 11 22.740928	20 37 28.241	-13 14 59.10	17.0 G	KM14
78P	2025 11 22.755970	20 37 29.472	-13 14 57.30	16.5 G	KM14
78P	2025 12 01.234893	20 49 03.516	-12 47 09.96	16.65o	00T08
78P	2025 12 01.239005	20 49 03.900	-12 47 08.92	16.58o	00T08
78P	2025 12 01.245399	20 49 04.380	-12 47 07.33	17.12o	00T08
78P	2025 12 01.256377	20 49 05.347	-12 47 04.92	16.47o	00T08
78P	2025 12 02.234190	20 50 28.754	-12 43 24.82	17.17o	00T05
78P	2025 12 02.239722	20 50 29.278	-12 43 23.23	17.40o	00T05
78P	2025 12 02.242954	20 50 29.609	-12 43 22.04	16.34o	00T05
78P	2025 12 02.256698	20 50 30.725	-12 43 18.80	16.36o	00T05
78P	2025 12 08.09685	20 59 02.92	-12 19 16.3	16.0 T	01U94
78P	2025 12 08.09861	20 59 03.09	-12 19 15.8	17.0 N	01U94
78P	2025 12 08.09947	20 59 03.17	-12 19 15.5		01U94
78P	2025 12 08.10034	20 59 03.22	-12 19 15.3		01U94
78P	2025 12 09.207981	21 00 42.941	-12 14 16.66	16.81o	00T05
78P	2025 12 09.218104	21 00 43.850	-12 14 13.60	16.60o	00T05
78P	2025 12 09.224067	21 00 44.366	-12 14 12.44	16.59o	00T05
78P	2025 12 09.227240	21 00 44.638	-12 14 11.40	17.34o	00T05
78P	2025 12 12.057593	21 05 02.929	-12 00 56.56	17.04G	01 703
78P	2025 12 12.059868	21 05 03.221	-12 00 54.61	16.62G	01 703
78P	2025 12 12.062141	21 05 03.480	-12 00 53.93	16.57G	01 703
78P	2025 12 12.064413	21 05 03.606	-12 00 53.03	16.72G	01 703
78P	2025 12 13.233579	21 06 51.636	-11 55 08.98	16.66c	00T08
78P	2025 12 13.236785	21 06 51.936	-11 55 08.26	16.58c	00T08
78P	2025 12 13.242722	21 06 52.488	-11 55 06.56	16.50c	00T08
78P	2025 12 13.253719	21 06 53.513	-11 55 03.32	16.78c	00T08
78P	2025 12 13.76585	21 07 41.17	-11 52 31.3	16.8 G	KY87
78P	2025 12 13.77025	21 07 41.57	-11 52 30.2	16.9 G	KY87
78P	2025 12 13.77465	21 07 41.97	-11 52 28.9	16.7 G	KY87
78P	2025 12 14.058361	21 08 08.480	-11 51 02.34	16.56G	01 703
78P	2025 12 14.060688	21 08 08.689	-11 51 01.22	16.28G	01 703
78P	2025 12 14.063016	21 08 08.963	-11 51 00.61	16.42G	01 703
78P	2025 12 14.065340	21 08 09.150	-11 51 00.22	16.35G	01 703
78P	2025 12 14.213297	21 08 22.855	-11 50 15.18	16.43o	00T05
78P	2025 12 14.216541	21 08 23.182	-11 50 14.21	16.31o	00T05
78P	2025 12 14.222172	21 08 23.635	-11 50 12.44	16.73o	00T05
78P	2025 12 14.245691	21 08 25.860	-11 50 05.39	16.62o	00T05
78P	2025 12 18.69967	21 15 27.75	-11 26 31.1	17.5 N	KM18
78P	2025 12 18.71247	21 15 28.93	-11 26 27.6	17.6 N	KM18
78P	2025 12 21.764434	21 20 24.221	-11 09 08.23	17.2 r	KM09

78P 2025 12 21.770448 21 20 24.918 -11 09 03.06 16.5 r KM09
 78P 2025 12 21.776032 21 20 25.390 -11 09 01.07 16.3 r KM09
 78P 2025 12 25.740810 21 26 56.604 -10 45 07.06 16.6 R K C23
 78P 2025 12 25.741747 21 26 56.409 -10 45 02.25 17.2 r KM09
 78P 2025 12 25.746435 21 26 57.014 -10 45 00.94 16.1 R K C23
 78P 2025 12 25.747758 21 26 57.127 -10 45 00.48 17.2 r KM09
 78P 2025 12 25.751667 21 26 57.590 -10 44 59.93 16.2 R K C23
 78P 2025 12 25.753338 21 26 57.754 -10 45 00.86 17.0 r KM09
 78P 2025 12 28.73318 21 31 56.67 -10 25 55.9 16.2 R K A77
 78P 2025 12 28.73866 21 31 57.22 -10 25 53.3 16.2 R K A77
 78P 2025 12 28.74376 21 31 57.75 -10 25 51.1 16.3 R K A77
 78P 2025 12 28.764149 21 31 59.552 -10 25 42.95 17.9 r KM09
 78P 2025 12 28.770174 21 32 00.270 -10 25 40.40 16.8 r KM09
 78P 2025 12 28.775766 21 32 00.997 -10 25 39.42 17.4 r KM09

93P/Lovas

93P 2025 11 21.37656 21 14 56.03 -15 39 23.7 18.2 T 349
 93P 2025 11 21.38978 21 14 56.94 -15 39 17.1 349
 93P 2025 12 08.093191 21 36 08.082 -12 55 57.25 18.30G 01 703
 93P 2025 12 08.095463 21 36 08.341 -12 55 55.02 18.07G 01 703
 93P 2025 12 08.097724 21 36 08.536 -12 55 54.37 18.89G 01 703
 93P 2025 12 08.099981 21 36 08.712 -12 55 52.93 18.34G 01 703
 93P 2025 12 10.076157 21 38 56.767 -12 34 43.97 18.79G 01 703
 93P 2025 12 10.078453 21 38 57.059 -12 34 43.82 18.64G 01 703
 93P 2025 12 10.080746 21 38 57.210 -12 34 42.17 18.31G 01 703
 93P 2025 12 10.083039 21 38 57.498 -12 34 39.72 18.44G 01 703
 93P 2025 12 19.409468 21 52 55.882 -10 49 36.48 18.7 V 00Q14
 93P 2025 12 19.415880 21 52 56.321 -10 49 30.58 17.9 V 00Q14
 93P 2025 12 26.763328 22 04 45.776 -09 20 22.13 18.7 r KM09
 93P 2025 12 26.769353 22 04 46.330 -09 20 16.25 18.1 r KM09
 93P 2025 12 26.774948 22 04 46.885 -09 20 13.26 18.5 r KM09
 93P 2025 12 28.724988 22 08 01.762 -08 55 38.82 17.5 R K C23
 93P 2025 12 28.729421 22 08 02.381 -08 55 31.84 16.0 G B96
 93P 2025 12 28.731354 22 08 02.563 -08 55 32.56 17.5 R K C23
 93P 2025 12 28.735972 22 08 03.005 -08 55 27.70 16.0 G B96
 93P 2025 12 28.736968 22 08 02.918 -08 55 27.52 16.9 R K C23
 93P 2025 12 28.742650 22 08 03.732 -08 55 24.02 16.0 G B96
 93P 2026 01 04.726458 22 20 03.192 -07 24 03.02 17.3 R K C23
 93P 2026 01 04.730579 22 20 03.617 -07 23 59.32 17.6 R K C23
 93P 2026 01 04.734317 22 20 03.946 -07 23 57.73 17.2 R K C23

117P/Helin-Roman-Alu

117P 2025 12 26.317500 05 21 16.541 +27 43 26.07 21.26w F52
 117P 2025 12 26.322662 05 21 16.329 +27 43 26.19 21.68w F52
 117P 2025 12 26.327841 05 21 16.133 +27 43 26.03 21.43w F52
 117P 2025 12 26.333027 05 21 15.905 +27 43 25.99 21.71w F52
 117P 2025 12 27.616875 05 20 25.433 +27 43 18.01 20.2 V 00Q14
 117P 2025 12 27.630405 05 20 25.039 +27 43 19.45 20.5 V 00Q14

123P/West-Hartley

123P 2025 11 13.803134 04 04 28.06 +26 30 27.6 18.9 R D29
 123P 2025 11 13.817275 04 04 27.27 +26 30 29.5 19.0 R D29
 123P 2025 11 13.831417 04 04 26.45 +26 30 31.2 18.8 R D29
 123P 2025 11 14.750613 04 03 35.414 +26 32 40.49 18.9 V 00Q14

123P 2025 11 14.756308 04 03 35.112 +26 32 42.90 19.3 V 00Q14
 123P 2025 11 15.372051 04 03 00.813 +26 34 08.99 19.40w F52
 123P 2025 11 15.384231 04 03 00.108 +26 34 10.74 19.33w F52
 123P 2025 11 15.396396 04 02 59.397 +26 34 12.42 19.37w F52
 123P 2025 11 15.53990 04 02 51.23 +26 34 30.1 K 903
 123P 2025 11 15.54622 04 02 50.87 +26 34 31.0 K 903
 123P 2025 11 15.55252 04 02 50.55 +26 34 32.2 18.9 T K 903
 123P 2025 11 15.787300 04 02 36.99 +26 35 04.2 18.7 R D29
 123P 2025 11 15.801441 04 02 36.17 +26 35 06.0 18.5 R D29
 123P 2025 11 15.815582 04 02 35.36 +26 35 08.0 18.4 R D29
 123P 2025 11 17.456515 04 01 01.361 +26 38 44.45 18.81c 00T05
 123P 2025 11 17.459693 04 01 01.152 +26 38 44.92 19.11c 00T05
 123P 2025 11 17.465284 04 01 00.830 +26 38 45.82 19.07c 00T05
 123P 2025 11 17.475453 04 01 00.312 +26 38 46.93 19.41c 00T05
 123P 2025 11 19.64360 03 58 53.24 +26 43 12.9 18.2 T 349
 123P 2025 11 19.65825 03 58 52.37 +26 43 14.4 349
 123P 2025 11 19.778309 03 58 45.14 +26 43 28.2 18.3 R D29
 123P 2025 11 19.792450 03 58 44.27 +26 43 29.7 18.3 R D29
 123P 2025 11 19.806592 03 58 43.43 +26 43 31.5 18.1 R D29
 123P 2025 11 19.927701 03 58 36.641 +26 43 46.06 18.35w 00R17
 123P 2025 11 19.941848 03 58 35.789 +26 43 47.82 18.71w 00R17
 123P 2025 11 19.956009 03 58 34.882 +26 43 49.66 18.76w 00R17
 123P 2025 11 19.970145 03 58 34.037 +26 43 51.31 18.95w 00R17
 123P 2025 11 20.650602 03 57 53.191 +26 45 09.07 17.9 V 00Q14
 123P 2025 11 20.657014 03 57 52.913 +26 45 09.36 18.6 V 00Q14
 123P 2025 11 20.772720 03 57 45.96 +26 45 22.6 18.2 R D29
 123P 2025 11 20.773603 03 57 45.89 +26 45 22.7 18.3 R D29
 123P 2025 11 20.786861 03 57 45.10 +26 45 24.2 18.3 R D29
 123P 2025 11 20.787745 03 57 45.04 +26 45 24.3 18.3 R D29
 123P 2025 11 20.801003 03 57 44.24 +26 45 25.7 18.4 R D29
 123P 2025 11 20.801886 03 57 44.18 +26 45 25.7 18.4 R D29
 123P 2025 11 21.618866 03 56 55.368 +26 46 56.35 18.8 V 00Q14
 123P 2025 11 21.632384 03 56 54.689 +26 46 55.78 20.8 V 00Q14
 123P 2025 11 21.722311 03 56 49.102 +26 47 11.44 17.9 G P07
 123P 2025 11 21.725985 03 56 48.914 +26 47 12.30 18.7 G P07
 123P 2025 11 21.748501 03 56 47.441 +26 47 14.39 18.5 G P07
 123P 2025 11 21.764722 03 56 46.481 +26 47 16.22 18.8 G P07
 123P 2025 11 21.806236 03 56 43.942 +26 47 20.18 18.9 G P07
 123P 2025 11 21.824574 03 56 42.790 +26 47 21.52 17.8 G P07
 123P 2025 11 23.328368 03 55 12.322 +26 49 57.50 18.72w F52
 123P 2025 11 23.340704 03 55 11.555 +26 49 58.76 18.86w F52
 123P 2025 11 23.352999 03 55 10.787 +26 50 00.12 18.85w F52
 123P 2025 11 23.365281 03 55 10.020 +26 50 01.36 18.84w F52
 123P 2025 11 24.143692 03 54 22.757 +26 51 18.04 18.4 G KW53
 123P 2025 11 24.151644 03 54 22.296 +26 51 16.67 18.9 G KW53
 123P 2025 11 24.160370 03 54 21.641 +26 51 19.19 19.0 G KW53
 123P 2025 11 24.220301 03 54 17.942 +26 51 23.58 19.0 G KW53
 123P 2025 11 24.228229 03 54 17.366 +26 51 25.63 19.4 G KW53
 123P 2025 11 24.237014 03 54 16.915 +26 51 26.60 19.1 G KW53
 123P 2025 11 24.413889 03 54 06.132 +26 51 44.89 18.82c 00T05
 123P 2025 11 24.416878 03 54 05.981 +26 51 44.82 18.72c 00T05
 123P 2025 11 24.449296 03 54 03.907 +26 51 48.13 18.50c 00T05
 123P 2025 11 24.454042 03 54 03.590 +26 51 48.35 18.68c 00T05

123P	2025 11 24.455508	03 54 03.506	+26 51 48.78	18.72c	00T05	123P	2025 12 12.703785	03 36 02.731	+27 10 11.17	18.3 G	P07
123P	2025 11 24.456865	03 54 03.434	+26 51 48.89	18.85c	00T05	123P	2025 12 12.741030	03 36 00.883	+27 10 09.24	18.2 G	KN56
123P	2025 11 24.464038	03 54 02.974	+26 51 49.82	18.82c	00T05	123P	2025 12 12.749321	03 36 00.409	+27 10 09.70	18.3 G	KN56
123P	2025 11 24.498666	03 54 00.792	+26 51 52.45	18.70c	00T05	123P	2025 12 12.757601	03 35 59.959	+27 10 09.36	18.2 G	KN56
123P	2025 11 26.632571	03 51 50.50	+26 55 07.7	18.3 R	D29	123P	2025 12 14.627196	03 34 20.85	+27 11 02.6	17.6 R	D29
123P	2025 11 26.646712	03 51 49.63	+26 55 08.6	18.4 R	D29	123P	2025 12 14.641337	03 34 20.07	+27 11 03.6	18.3 R	D29
123P	2025 11 26.660853	03 51 48.74	+26 55 09.7	18.2 R	D29	123P	2025 12 14.655478	03 34 19.31	+27 11 04.0	18.3 R	D29
123P	2025 11 26.882124	03 51 35.031	+26 55 28.82	18.2 G	KN56	123P	2025 12 15.054328	03 33 58.617	+27 11 12.09	18.3 r	KM09
123P	2025 11 26.889234	03 51 34.540	+26 55 28.69	18.6 G	KN56	123P	2025 12 15.061936	03 33 58.168	+27 11 11.80	18.2 r	KM09
123P	2025 11 26.896394	03 51 34.116	+26 55 29.89	18.8 G	KN56	123P	2025 12 15.069543	03 33 57.838	+27 11 11.94	18.5 r	KM09
123P	2025 11 27.617572	03 50 50.20	+26 56 30.6	18.2 R	D29	123P	2025 12 15.396848	03 33 41.054	+27 11 23.32	18.77c	00T08
123P	2025 11 27.631713	03 50 49.31	+26 56 31.8	18.2 R	D29	123P	2025 12 15.400048	03 33 40.862	+27 11 23.86	18.66c	00T08
123P	2025 11 27.645855	03 50 48.42	+26 56 32.9	18.1 R	D29	123P	2025 12 15.405563	03 33 40.579	+27 11 24.43	18.79c	00T08
123P	2025 11 28.411783	03 50 01.433	+26 57 35.78	17.81o	00T05	123P	2025 12 15.417284	03 33 39.922	+27 11 24.43	18.78c	00T08
123P	2025 11 28.414952	03 50 01.294	+26 57 36.11	18.26o	00T05	123P	2025 12 15.441562	03 33 39.04	+27 11 24.1	18.3 R	D29
123P	2025 11 28.419594	03 50 00.996	+26 57 36.54	18.47o	00T05	123P	2025 12 15.455704	03 33 38.30	+27 11 24.5	18.0 R	D29
123P	2025 11 28.424045	03 50 00.682	+26 57 36.58	18.36o	00T05	123P	2025 12 15.469845	03 33 37.53	+27 11 24.5	17.7 R	D29
123P	2025 11 28.793831	03 49 38.249	+26 58 02.24	19.2 G	K I81	123P	2025 12 17.732454	03 31 44.424	+27 12 19.73	18.3 G	KN56
123P	2025 11 28.798032	03 49 38.023	+26 58 03.14	18.5 G	K I81	123P	2025 12 17.738316	03 31 44.050	+27 12 19.79	18.1 G	KN56
123P	2025 11 28.802245	03 49 37.738	+26 58 02.89	18.9 G	K I81	123P	2025 12 17.744179	03 31 43.720	+27 12 19.53	18.3 G	KN56
123P	2025 11 30.58478	03 47 48.63	+27 00 16.4	18.2 T	K Q23	123P	2025 12 18.423808	03 31 11.394	+27 12 32.31	18.6 G	K Q21
123P	2025 11 30.60111	03 47 47.62	+27 00 17.6		K Q23	123P	2025 12 18.429063	03 31 11.032	+27 12 35.70	17.7 G	K Q21
123P	2025 12 07.637079	03 40 47.222	+27 06 58.32	18.4 G	K 900	123P	2025 12 18.434306	03 31 10.831	+27 12 34.91	17.8 G	K Q21
123P	2025 12 07.644123	03 40 46.754	+27 06 58.97	18.6 G	K 900	123P	2025 12 18.516650	03 31 06.80	+27 12 36.2	18.2 R	D29
123P	2025 12 09.13807	03 39 21.03	+27 08 06.3	17.9 T	03X07	123P	2025 12 18.530775	03 31 06.10	+27 12 36.6	18.1 R	D29
123P	2025 12 09.13987	03 39 20.93	+27 08 06.6		03X07	123P	2025 12 18.540332	03 31 05.587	+27 12 40.28	18.0 G	P07
123P	2025 12 09.295177	03 39 12.222	+27 08 09.35	18.93w	F52	123P	2025 12 18.544901	03 31 05.40	+27 12 36.8	18.0 R	D29
123P	2025 12 09.306929	03 39 11.540	+27 08 09.88	19.14w	F52	123P	2025 12 18.560676	03 31 04.642	+27 12 40.82	18.0 G	P07
123P	2025 12 09.318742	03 39 10.847	+27 08 10.40	19.20w	F52	123P	2025 12 18.579696	03 31 03.698	+27 12 41.54	18.5 G	P07
123P	2025 12 09.343225	03 39 09.205	+27 08 10.00	18.37G	01G96	123P	2025 12 18.636951	03 31 00.866	+27 12 42.05	18.2 G	P07
123P	2025 12 09.348377	03 39 08.906	+27 08 10.36	18.46G	01G96	123P	2025 12 18.653087	03 31 00.086	+27 12 42.52	18.6 G	P07
123P	2025 12 09.353500	03 39 08.604	+27 08 10.43	18.33G	01G96	123P	2025 12 18.676941	03 30 59.085	+27 12 39.74	18.2 G	KN56
123P	2025 12 09.358633	03 39 08.305	+27 08 10.54	18.37G	01G96	123P	2025 12 18.683279	03 30 58.750	+27 12 40.62	18.3 G	KN56
123P	2025 12 09.431131	03 39 04.277	+27 08 14.75	18.11o	00T08	123P	2025 12 18.689453	03 30 58.485	+27 12 40.33	18.3 G	KN56
123P	2025 12 09.434364	03 39 04.102	+27 08 15.04	18.39o	00T08	123P	2025 12 19.950752	03 29 59.628	+27 13 04.91	18.6 G	K 970
123P	2025 12 09.440202	03 39 03.727	+27 08 15.29	18.63o	00T08	123P	2025 12 19.966285	03 29 58.910	+27 13 05.12	18.2 G	K 970
123P	2025 12 09.456725	03 39 02.755	+27 08 15.50	18.48o	00T08	123P	2025 12 20.080601	03 29 53.522	+27 13 06.79	18.8 r	KM09
123P	2025 12 10.52238	03 38 02.95	+27 08 53.8		KD88	123P	2025 12 20.088221	03 29 53.252	+27 13 05.27	18.6 r	KM09
123P	2025 12 10.53076	03 38 02.48	+27 08 55.2	17.9 T	KD88	123P	2025 12 20.095840	03 29 52.990	+27 13 06.26	17.8 r	KM09
123P	2025 12 10.940093	03 37 39.708	+27 09 10.37	18.6 V	K J22	123P	2025 12 20.538736	03 29 33.026	+27 13 21.11	18.3 G	P07
123P	2025 12 10.943646	03 37 39.458	+27 09 10.48	18.7 V	K J22	123P	2025 12 20.560786	03 29 32.042	+27 13 22.04	17.9 G	P07
123P	2025 12 10.947176	03 37 39.221	+27 09 10.40	18.6 V	K J22	123P	2025 12 20.576935	03 29 31.337	+27 13 21.47	17.8 G	P07
123P	2025 12 11.107837	03 37 30.203	+27 09 13.27	18.7 r	KM09	123P	2025 12 20.614633	03 29 29.542	+27 13 22.15	18.5 G	P07
123P	2025 12 11.115615	03 37 29.674	+27 09 13.50	19.4 r	KM09	123P	2025 12 20.638537	03 29 28.404	+27 13 23.77	18.3 G	P07
123P	2025 12 11.123390	03 37 29.138	+27 09 12.85	18.5 r	KM09	123P	2025 12 20.973877	03 29 13.474	+27 13 26.80	17.4 V	K J22
123P	2025 12 11.390055	03 37 14.597	+27 09 26.24	18.51o	00T05	123P	2025 12 20.977361	03 29 13.318	+27 13 26.98	18.3 V	K J22
123P	2025 12 11.392855	03 37 14.465	+27 09 26.21	18.05o	00T05	123P	2025 12 20.980868	03 29 13.159	+27 13 26.98	18.2 V	K J22
123P	2025 12 11.398378	03 37 14.194	+27 09 26.60	18.16o	00T05	123P	2025 12 22.359613	03 28 13.238	+27 13 54.52	18.42o	00T05
123P	2025 12 11.408844	03 37 13.565	+27 09 27.04	18.54o	00T05	123P	2025 12 22.362617	03 28 13.087	+27 13 55.02	18.47o	00T05
123P	2025 12 12.518959	03 36 13.054	+27 10 06.02	18.6 G	P07	123P	2025 12 22.368194	03 28 12.869	+27 13 54.70	18.20o	00T05
123P	2025 12 12.561370	03 36 10.697	+27 10 07.14	17.9 G	P07	123P	2025 12 22.378681	03 28 12.377	+27 13 54.98	18.26o	00T05
123P	2025 12 12.651528	03 36 05.717	+27 10 09.59	18.4 G	P07	123P	2025 12 22.65578	03 28 00.61	+27 13 57.8		349
123P	2025 12 12.672803	03 36 04.526	+27 10 10.27	18.4 G	P07	123P	2025 12 22.68332	03 27 59.40	+27 13 58.5	17.6 T	349

2026 JAN. 13

M.P.C. 189193

123P	2025 12 22.947396	03 27 48.552	+27 14 04.63	17.9 G	K I81
123P	2025 12 22.951609	03 27 48.300	+27 14 03.30	18.3 G	K I81
123P	2025 12 22.955822	03 27 48.127	+27 14 03.44	18.3 G	K I81
123P	2025 12 23.531794	03 27 24.607	+27 14 19.68	18.1 G	P07
123P	2025 12 23.556396	03 27 23.467	+27 14 20.00	18.4 G	P07
123P	2025 12 23.572547	03 27 22.805	+27 14 20.58	18.2 G	P07
123P	2025 12 23.596153	03 27 21.773	+27 14 20.76	18.6 G	P07
123P	2025 12 23.608221	03 27 21.266	+27 14 21.37	18.2 G	P07
123P	2025 12 25.040985	03 26 24.304	+27 14 43.33	18.3 r	KM09
123P	2025 12 25.048854	03 26 23.978	+27 14 43.87	18.5 r	KM09
123P	2025 12 25.055600	03 26 23.670	+27 14 43.44	18.6 r	KM09
123P	2025 12 25.654556	03 26 00.94	+27 14 57.3	18.0 R	D29
123P	2025 12 25.668697	03 26 00.39	+27 14 57.4	17.9 R	D29
123P	2025 12 25.682838	03 25 59.82	+27 14 57.8	18.3 R	D29
123P	2025 12 26.092516	03 25 44.416	+27 15 04.99	18.8 r	KM09
123P	2025 12 26.100388	03 25 44.214	+27 15 03.31	18.7 r	KM09
123P	2025 12 26.107135	03 25 44.017	+27 15 04.27	17.8 r	KM09
123P	2025 12 26.539259	03 25 28.392	+27 15 15.73	18.8 V	00Q14
123P	2025 12 26.552072	03 25 27.756	+27 15 16.45	19.4 V	00Q14
123P	2025 12 26.948391	03 25 13.546	+27 15 21.92	17.9 G	B96
123P	2025 12 26.958206	03 25 13.142	+27 15 24.30	17.1 G	B96
123P	2025 12 27.348302	03 24 59.453	+27 15 33.66	18.34o	00T08
123P	2025 12 27.351499	03 24 59.333	+27 15 33.48	18.36o	00T08
123P	2025 12 27.361914	03 24 58.968	+27 15 34.06	18.15o	00T08
123P	2025 12 27.373983	03 24 58.447	+27 15 33.88	18.27o	00T08
123P	2025 12 28.336021	03 24 25.601	+27 15 55.84	17.97o	00T05
123P	2025 12 28.339716	03 24 25.548	+27 15 55.40	18.54o	00T05
123P	2025 12 28.345692	03 24 25.274	+27 15 55.30	18.48o	00T05
123P	2025 12 28.357235	03 24 24.895	+27 15 55.55	17.84o	00T05
123P	2025 12 28.77650	03 24 11.17	+27 16 03.7	18.4 R	K A77
123P	2025 12 28.78675	03 24 10.80	+27 16 03.8	18.4 R	K A77
123P	2025 12 28.79664	03 24 10.48	+27 16 03.8	18.4 R	K A77
123P	2026 01 05.008439	03 20 57.043	+27 19 30.44	18.0 r	KM09
123P	2026 01 05.016308	03 20 57.071	+27 19 29.87	18.9 r	KM09
123P	2026 01 05.023053	03 20 56.913	+27 19 32.40	18.6 r	KM09
123P	2026 01 05.798396	03 20 41.647	+27 20 01.10	18.3 G	K 215
123P	2026 01 05.799692	03 20 41.623	+27 20 01.32	18.2 G	K 215
123P	2026 01 05.800990	03 20 41.599	+27 20 01.64	18.1 G	K 215
123P	2026 01 06.599433	03 20 26.534	+27 20 33.18	18.8 G	K 900
123P	2026 01 06.606472	03 20 26.386	+27 20 33.14	18.8 G	K 900
123P	2026 01 07.51310	03 20 10.94	+27 21 10.7	17.7 T	K Q23
123P	2026 01 07.52891	03 20 10.66	+27 21 11.0		K Q23
123P	2026 01 09.330277	03 19 44.246	+27 22 34.86	19.18c	00T05
123P	2026 01 09.331632	03 19 44.256	+27 22 35.62	19.11c	00T05
123P	2026 01 09.333440	03 19 44.174	+27 22 34.79	19.04c	00T05
123P	2026 01 09.335800	03 19 44.136	+27 22 33.78	18.66c	00T05
123P	2026 01 09.368891	03 19 43.610	+27 22 36.88	19.05c	00T05
123P	2026 01 09.381337	03 19 43.514	+27 22 36.01	18.55c	00T05
123P	2026 01 09.492364	03 19 42.25	+27 22 41.4	18.3 R	D29
123P	2026 01 09.506505	03 19 42.04	+27 22 42.0	18.1 R	D29
123P	2026 01 09.520647	03 19 41.82	+27 22 42.7	18.4 R	D29
123P	2026 01 11.333771	03 19 21.353	+27 24 17.35	18.82c	00T05
123P	2026 01 11.336550	03 19 21.394	+27 24 17.17	18.84c	00T05

123P	2026 01 11.342578	03 19 21.398	+27 24 16.88	18.96c	00T05
123P	2026 01 11.352668	03 19 21.286	+27 24 17.35	18.97c	00T05

124P/Mrkos

124P	2025 11 12.856782	09 24 42.174	+55 40 08.61	20.06r	O18
124P	2025 11 12.885069	09 24 44.912	+55 40 19.58	20.83g	O18
124P	2025 11 16.698218	09 30 51.197	+56 04 39.04	20.1 V	00Q14
124P	2025 11 16.711019	09 30 51.888	+56 04 45.55	18.7 V	00Q14
124P	2025 11 20.763530	09 36 58.692	+56 32 23.86	20.7 V	00Q14
124P	2025 11 20.777060	09 36 59.700	+56 32 29.40	21.0 V	00Q14
124P	2025 11 26.365479	09 44 41.485	+57 13 32.02	19.36G	01G96
124P	2025 11 26.370241	09 44 41.791	+57 13 34.39	19.48G	01G96
124P	2025 11 26.374990	09 44 42.184	+57 13 36.66	19.72G	01G96
124P	2025 11 26.379735	09 44 42.580	+57 13 39.04	19.97G	01G96
124P	2025 11 29.659363	09 48 46.786	+57 39 21.47	18.9 G	K Q21
124P	2025 11 29.664618	09 48 47.082	+57 39 24.52	19.3 G	K Q21
124P	2025 11 29.669861	09 48 47.544	+57 39 26.49	17.8 G	K Q21
124P	2025 12 13.534662	10 01 30.456	+59 40 17.94	19.35o	00T05
124P	2025 12 13.548028	10 01 30.811	+59 40 25.50	18.88o	00T05
124P	2025 12 13.550796	10 01 30.977	+59 40 26.62	18.84o	00T05
124P	2025 12 13.565442	10 01 31.397	+59 40 35.47	19.06o	00T05
124P	2025 12 18.718275	10 03 56.375	+60 29 27.88	18.7 G	K Q21
124P	2025 12 18.723530	10 03 56.970	+60 29 33.23	18.6 G	K Q21
124P	2025 12 18.740648	10 03 57.084	+60 29 42.40	19.1 G	K Q21
124P	2025 12 18.898468	10 04 00.523	+60 31 10.78	18.5 G	K 215
124P	2025 12 18.902359	10 04 00.542	+60 31 13.08	18.8 G	K 215
124P	2025 12 18.906249	10 04 00.550	+60 31 15.31	18.6 G	K 215
124P	2025 12 19.986898	10 04 18.893	+60 41 41.06	20.0 G	K 970
124P	2025 12 20.010266	10 04 19.183	+60 41 55.32	19.9 G	K 970
124P	2025 12 22.491749	10 04 44.605	+61 06 00.00	19.42G	01V00
124P	2025 12 22.496759	10 04 44.620	+61 06 02.99	19.45G	01V00
124P	2025 12 22.501759	10 04 44.627	+61 06 05.87	19.37G	01V00
124P	2025 12 22.506762	10 04 44.630	+61 06 08.78	19.48G	01V00
124P	2025 12 25.254721	10 04 45.414	+61 32 42.51	19.1 r	KM09
124P	2025 12 25.262591	10 04 45.264	+61 32 46.07	18.7 r	KM09
124P	2025 12 25.269336	10 04 45.396	+61 32 48.69	19.1 r	KM09
124P	2025 12 25.558209	10 04 44.170	+61 35 41.82	19.13o	00T05
124P	2025 12 25.560027	10 04 44.177	+61 35 41.96	19.01o	00T05
124P	2025 12 25.573256	10 04 43.927	+61 35 50.82	18.83o	00T05
124P	2025 12 25.575988	10 04 43.920	+61 35 52.30	19.03o	00T05
124P	2025 12 31.179332	10 03 01.656	+62 28 51.20	19.8 r	KM09
124P	2025 12 31.186955	10 03 01.351	+62 28 58.49	19.0 r	KM09
124P	2025 12 31.194579	10 03 00.786	+62 29 04.24	18.9 r	KM09
124P	2026 01 05.200734	09 59 30.908	+63 13 33.09	18.8 r	KM09
124P	2026 01 05.208337	09 59 30.491	+63 13 37.77	19.1 r	KM09
124P	2026 01 05.214995	09 59 29.963	+63 13 41.24	17.9 r	KM09
124P	2026 01 06.935067	09 57 51.590	+63 27 54.41	19.1 r	KM09
124P	2026 01 06.942675	09 57 51.065	+63 27 57.93	19.1 r	KM09
124P	2026 01 06.949336	09 57 50.539	+63 28 01.46	19.0 r	KM09
124P	2026 01 08.716250	09 55 52.642	+63 42 04.03	16.8 G	K Q21
124P	2026 01 08.721505	09 55 51.851	+63 42 06.76	15.6 G	K Q21

128P/Shoemaker-Holt									131P	2025 12 07.220275	23 13 07.664	-01 40 14.40	20.82w	F52
128P	2025 11 15.675567	00 06 21.484	+02 37 01.03	21.49g	O18	131P	2025 12 07.228118	23 13 08.160	-01 40 13.05	20.84w	F52			
128P	2025 11 15.711736	00 06 21.307	+02 36 56.68	20.80r	O18	131P	2025 12 07.235975	23 13 08.642	-01 40 11.69	20.92w	F52			
128P	2025 11 16.537303	00 06 18.827	+02 35 22.22	20.75r	O18	131P	2025 12 12.081148	23 18 29.041	-01 23 48.37	20.54G	01G96			
128P	2025 11 16.695625	00 06 18.244	+02 35 04.37	21.62g	O18	131P	2025 12 12.086805	23 18 29.416	-01 23 47.54	20.20G	01G96			
128P	2025 11 19.627395	00 06 15.733	+02 30 13.94	21.07r	O18	131P	2025 12 12.092485	23 18 29.790	-01 23 46.97	20.05G	01G96			
128P	2025 11 19.698819	00 06 15.715	+02 30 07.78	21.66g	O18	131P	2025 12 12.098151	23 18 30.182	-01 23 45.35	20.24G	01G96			
128P	2025 11 20.613171	00 06 17.119	+02 28 51.30	21.15r	O18	131P	2026 01 06.504756	23 51 46.024	+00 49 58.58	21.58r	O18			
128P	2025 11 20.692210	00 06 17.212	+02 28 45.20	21.57g	O18	131P	2026 01 06.533460	23 51 48.501	+00 50 10.11	21.90g	O18			
128P	2025 11 22.612407	00 06 23.380	+02 26 27.65	20.95r	O18	131P	2026 01 07.505127	23 53 13.603	+00 56 37.29	21.64r	O18			
128P	2025 11 22.707789	00 06 23.713	+02 26 21.35	21.47g	O18	131P	2026 01 07.533888	23 53 16.121	+00 56 49.08	22.19g	O18			
128P	2025 11 23.678871	00 06 28.575	+02 25 23.51	21.28g	O18	131P	2026 01 08.508229	23 54 42.055	+01 03 22.20	21.77g	O18			
128P	2025 11 23.709739	00 06 28.715	+02 25 21.75	20.82r	O18	131P	2026 01 08.509490	23 54 42.151	+01 03 23.24	21.96g	O18			
128P	2025 11 24.533310	00 06 33.865	+02 24 38.82	21.76g	O18	131P	2026 01 08.537037	23 54 44.551	+01 03 34.29	21.08r	O18			
128P	2025 11 24.616203	00 06 34.331	+02 24 34.80	21.22r	O18	131P	2026 01 08.538263	23 54 44.671	+01 03 34.70	21.28r	O18			
128P	2025 12 07.531655	00 09 35.197	+02 25 06.14	21.63g	O18	136P/Mueller								
128P	2025 12 07.596261	00 09 36.500	+02 25 09.49	20.93r	O18	136P	2025 11 14.414670	04 48 39.748	+09 57 20.02		01G96			
128P	2025 12 08.542789	00 09 57.145	+02 26 02.74	21.76g	O18	136P	2025 11 14.419797	04 48 39.542	+09 57 19.80		01G96			
128P	2025 12 08.586284	00 09 58.064	+02 26 05.23	21.13r	O18	136P	2025 11 14.424923	04 48 39.280	+09 57 19.33	19.35G	01G96			
128P	2025 12 11.207258	00 11 00.278	+02 29 09.41	21.00w	F51	136P	2025 11 14.430069	04 48 39.074	+09 57 19.08	18.95G	01G96			
128P	2025 12 11.219550	00 11 00.583	+02 29 10.32	21.29w	F51	136P	2025 11 18.757279	04 45 48.93	+09 50 35.9	18.3 R	D29			
128P	2025 12 11.231858	00 11 00.866	+02 29 11.26	21.33w	F51	136P	2025 11 18.771420	04 45 48.29	+09 50 34.7	18.4 R	D29			
128P	2025 12 11.244190	00 11 01.168	+02 29 12.16	21.19w	F51	136P	2025 11 18.785561	04 45 47.73	+09 50 33.1	18.4 R	D29			
128P	2025 12 12.126615	00 11 23.780	+02 30 25.24	20.41G	01G96	136P	2025 11 18.785561	04 45 47.73	+09 50 33.1	18.4 R	D29			
128P	2025 12 12.132231	00 11 23.921	+02 30 25.67	20.82G	01G96	136P	2025 11 21.671296	04 43 48.806	+09 46 44.80	20.0 V	00Q14			
128P	2025 12 12.137858	00 11 24.050	+02 30 26.35	20.23G	01G96	136P	2025 11 21.684815	04 43 48.269	+09 46 44.26	20.5 V	00Q14			
128P	2025 12 12.143495	00 11 24.169	+02 30 26.60	21.05G	01G96	136P	2025 11 24.685702	04 41 40.97	+09 43 24.4	19.9 R	D29			
128P	2025 12 12.527858	00 11 34.339	+02 31 00.06	20.88r	O18	136P	2025 11 24.699843	04 41 40.35	+09 43 23.7	18.5 R	D29			
128P	2025 12 12.551435	00 11 34.900	+02 31 02.01	21.45g	O18	136P	2025 11 24.713985	04 41 39.69	+09 43 23.1	18.6 R	D29			
128P	2025 12 15.521990	00 12 58.248	+02 35 59.73	22.06g	O18	136P	2025 11 25.485082	04 41 06.550	+09 42 38.84	19.60o	00T08			
128P	2025 12 15.548240	00 12 58.999	+02 36 02.51	21.31r	O18	136P	2025 11 25.488280	04 41 06.473	+09 42 39.24	18.98o	00T08			
128P	2025 12 20.527939	00 15 38.855	+02 46 43.33	21.69g	O18	136P	2025 11 25.494352	04 41 06.151	+09 42 38.66	19.29o	00T08			
128P	2025 12 20.601851	00 15 41.358	+02 46 54.39	21.19r	O18	136P	2025 11 25.505035	04 41 05.712	+09 42 37.80	19.10o	00T08			
128P	2025 12 24.510995	00 18 04.105	+02 57 18.00	21.35r	O18	136P	2025 11 26.711852	04 40 13.64	+09 41 33.5	18.0 R	D29			
128P	2025 12 24.579050	00 18 06.664	+02 57 29.67	21.95g	O18	136P	2025 11 26.725993	04 40 12.93	+09 41 31.8	18.4 R	D29			
128P	2025 12 25.512083	00 18 42.966	+03 00 14.14	21.04r	O18	136P	2025 11 26.740135	04 40 12.41	+09 41 31.4	18.9 R	D29			
128P	2025 12 25.578848	00 18 45.516	+03 00 25.72	21.59g	O18	136P	2025 11 28.520565	04 38 55.108	+09 40 09.19	20.27w	F51			
130P/McNaught-Hughes									136P	2025 11 28.532459	04 38 54.576	+09 40 08.60	20.40w	F51
130P	2025 12 21.335618	06 46 27.541	+26 41 14.17	21.46G	01V00	136P	2025 11 28.544354	04 38 54.050	+09 40 08.03	20.40w	F51			
130P	2025 12 21.341835	06 46 27.232	+26 41 14.78	21.21G	01V00	136P	2025 11 28.556273	04 38 53.516	+09 40 07.59	20.48w	F51			
130P	2025 12 21.348035	06 46 26.908	+26 41 15.40	21.48G	01V00	136P	2025 12 01.209757	04 36 58.216	+09 38 33.58	19.02G	00G96			
130P	2025 12 21.355098	06 46 26.544	+26 41 16.22	21.29G	01V00	136P	2025 12 01.214967	04 36 57.920	+09 38 33.65	19.30G	00G96			
131P/Mueller									136P	2025 12 01.220173	04 36 57.733	+09 38 33.68	18.78G	00G96
131P	2025 09 18.988936	22 56 50.231	+02 17 18.74	19.8 r	KM09	136P	2025 12 01.225372	04 36 57.546	+09 38 33.18	19.23G	00G96			
131P	2025 09 18.994645	22 56 50.097	+02 17 14.44	20.2 r	KM09	136P	2025 12 08.490141	04 31 44.776	+09 37 19.11	20.22w	F52			
131P	2025 09 18.999404	22 56 49.816	+02 17 09.77	19.4 r	KM09	136P	2025 12 08.501317	04 31 44.309	+09 37 19.36	20.24w	F52			
131P	2025 11 13.501998	22 53 09.93	-02 08 43.7	19.9 R	D29	136P	2025 12 08.512466	04 31 43.827	+09 37 19.23	20.23w	F52			
131P	2025 11 13.516139	22 53 10.39	-02 08 44.9	19.5 R	D29	136P	2025 12 10.658309	04 30 14.34	+09 37 50.5	19.1 R	D29			
131P	2025 11 13.530281	22 53 10.88	-02 08 45.2	19.6 R	D29	136P	2025 12 10.672451	04 30 13.73	+09 37 49.7	18.9 R	D29			
131P	2025 11 16.441620	22 55 00.679	-02 10 14.74	20.9 V	00Q14	136P	2025 12 10.686592	04 30 13.10	+09 37 50.6	19.0 R	D29			
131P	2025 11 16.448021	22 55 00.742	-02 10 12.22	19.2 V	00Q14	136P	2025 12 11.368620	04 29 45.031	+09 38 05.24	19.27G	01G96			
131P	2025 12 07.212453	23 13 07.183	-01 40 15.92	20.88w	F52	136P	2025 12 11.373810	04 29 44.837	+09 38 04.60		01G96			
						136P	2025 12 11.379014	04 29 44.621	+09 38 05.06		01G96			

136P	2025 12 11.384205	04 29 44.408	+09 38 05.57		01G96	143P	2025 11 25.855135	08 19 28.35	+14 39 38.1	20.3 R	D29
136P	2025 12 12.18141	04 29 11.96	+09 38 29.8	19.0 G	KX03	143P	2025 11 25.861322	08 19 28.38	+14 39 37.3	20.3 R	D29
136P	2025 12 12.20234	04 29 11.07	+09 38 30.5	18.5 G	KX03	143P	2025 11 25.869276	08 19 28.39	+14 39 36.3	20.0 R	D29
136P	2025 12 12.22253	04 29 10.22	+09 38 31.1	18.8 G	KX03	143P	2025 11 25.875463	08 19 28.39	+14 39 35.7	20.2 R	D29
136P	2025 12 12.24272	04 29 09.37	+09 38 31.7	18.5 G	KX03	143P	2025 11 26.526508	08 19 29.797	+14 38 17.78	20.13w	F51
136P	2025 12 12.442316	04 29 01.346	+09 38 34.43	20.21w	F52	143P	2025 11 26.538711	08 19 29.806	+14 38 16.27	19.98w	F51
136P	2025 12 12.454087	04 29 00.860	+09 38 34.82	20.30w	F52	143P	2025 11 26.550913	08 19 29.811	+14 38 14.83	19.99w	F51
136P	2025 12 12.465826	04 29 00.366	+09 38 35.10	20.37w	F52	143P	2025 11 26.563160	08 19 29.817	+14 38 13.41	19.99w	F51
136P	2025 12 15.306961	04 27 07.741	+09 40 21.50	20.48w	F52	143P	2025 11 29.776710	08 19 29.21	+14 32 07.3	20.2 R	D29
136P	2025 12 15.317929	04 27 07.306	+09 40 21.83	20.41w	F52	143P	2025 11 29.777593	08 19 29.21	+14 32 07.0	19.8 R	D29
136P	2025 12 15.328906	04 27 06.866	+09 40 22.35	20.33w	F52	143P	2025 11 29.790851	08 19 29.17	+14 32 05.5	19.7 R	D29
136P	2025 12 15.339881	04 27 06.420	+09 40 22.92	20.42w	F52	143P	2025 11 29.791735	08 19 29.18	+14 32 05.5	19.8 R	D29
136P	2025 12 15.618416	04 26 55.48	+09 40 34.6	18.3 R	D29	143P	2025 11 29.804992	08 19 29.11	+14 32 04.1	19.7 R	D29
136P	2025 12 15.632557	04 26 54.99	+09 40 36.5	18.8 R	D29	143P	2025 11 29.805876	08 19 29.11	+14 32 04.0	20.0 R	D29
136P	2025 12 15.646698	04 26 54.43	+09 40 36.7	18.5 R	D29	143P	2025 12 02.515655	08 19 19.658	+14 27 25.73	19.56w	F52
136P	2025 12 16.668219	04 26 15.20	+09 41 27.1	18.8 R	D29	143P	2025 12 02.526725	08 19 19.593	+14 27 24.72	19.64w	F52
136P	2025 12 16.682360	04 26 14.66	+09 41 28.1	18.7 R	D29	143P	2025 12 02.537780	08 19 19.521	+14 27 23.66	19.69w	F52
136P	2025 12 16.696502	04 26 14.09	+09 41 29.1	18.8 R	D29	143P	2025 12 02.548949	08 19 19.455	+14 27 22.52	19.77w	F52
136P	2025 12 19.651636	04 24 24.85	+09 44 27.3	19.2 R	D29	143P	2025 12 13.479530	08 17 17.783	+14 13 24.32	19.40w	F52
136P	2025 12 19.665761	04 24 24.33	+09 44 28.4	19.1 R	D29	143P	2025 12 13.492428	08 17 17.546	+14 13 23.62	19.47w	F52
136P	2025 12 19.679887	04 24 23.78	+09 44 30.2	19.0 R	D29	143P	2025 12 13.505383	08 17 17.313	+14 13 22.95	19.34w	F52
136P	2025 12 22.279414	04 22 53.421	+09 47 46.71	20.24w	F51	143P	2025 12 13.518286	08 17 17.073	+14 13 22.29	19.33w	F52
136P	2025 12 22.280707	04 22 53.340	+09 47 46.75	20.32w	F51	143P	2025 12 13.760692	08 17 12.87	+14 13 08.7	19.6 R	D29
136P	2025 12 22.291080	04 22 52.990	+09 47 47.75	20.43w	F51	143P	2025 12 13.774833	08 17 12.59	+14 13 07.5	19.5 R	D29
136P	2025 12 22.292376	04 22 52.943	+09 47 47.77	20.58w	F51	143P	2025 12 13.788974	08 17 12.33	+14 13 06.5	19.7 R	D29
136P	2025 12 22.302760	04 22 52.609	+09 47 48.68	20.35w	F51	143P	2025 12 15.014097	08 16 50.066	+14 12 06.80	19.05o	00M22
136P	2025 12 22.304053	04 22 52.553	+09 47 48.74	20.20w	F51	143P	2025 12 15.016806	08 16 49.990	+14 12 07.52	18.97o	00M22
136P	2025 12 22.314509	04 22 52.173	+09 47 49.70	20.24w	F51	143P	2025 12 15.022683	08 16 49.937	+14 12 07.42	18.94o	00M22
136P	2025 12 25.599210	04 21 05.94	+09 52 49.5	18.9 R	D29	143P	2025 12 15.029035	08 16 49.841	+14 12 07.42	19.13o	00M22
136P	2025 12 25.613352	04 21 05.45	+09 52 51.4	18.5 R	D29	143P	2025 12 15.708897	08 16 36.78	+14 11 31.5	19.3 R	D29
136P	2025 12 25.627493	04 21 05.01	+09 52 52.5	18.7 R	D29	143P	2025 12 15.723038	08 16 36.48	+14 11 31.1	19.2 R	D29
136P	2025 12 26.273608	04 20 45.478	+09 53 58.16	20.54w	F51	143P	2025 12 15.737179	08 16 36.18	+14 11 30.2	19.4 R	D29
136P	2025 12 26.286383	04 20 45.081	+09 53 59.40	20.56w	F51	143P	2025 12 17.820060	08 15 52.92	+14 10 04.6	19.1 R	D29
136P	2025 12 26.299227	04 20 44.674	+09 54 00.85	20.62w	F51	143P	2025 12 17.834201	08 15 52.59	+14 10 04.0	19.3 R	D29
136P	2025 12 26.312176	04 20 44.262	+09 54 02.15	20.69w	F51	143P	2025 12 17.848342	08 15 52.27	+14 10 03.5	19.6 R	D29
136P	2025 12 26.567512	04 20 36.396	+09 54 29.48	20.0 V	00Q14	143P	2025 12 19.692321	08 15 10.43	+14 09 02.0	18.4 R	D29
136P	2025 12 26.581042	04 20 36.096	+09 54 31.14	19.5 V	00Q14	143P	2025 12 19.706446	08 15 10.03	+14 09 02.3	19.3 R	D29
136P	2026 01 05.756001	04 16 24.792	+10 16 28.88	18.0 G	K 215	143P	2025 12 19.720572	08 15 09.68	+14 09 02.0	19.5 R	D29
136P	2026 01 05.758641	04 16 24.768	+10 16 28.70	19.0 G	K 215	143P	2025 12 22.738507	08 13 53.422	+14 07 51.06	21.6 V	00Q14
136P	2026 01 05.760633	04 16 24.756	+10 16 28.74	19.2 G	K 215	143P	2025 12 22.744201	08 13 53.110	+14 07 52.75	19.2 V	00Q14
136P	2026 01 10.859319	04 15 01.075	+10 30 28.55	19.03o	00M22	143P	2025 12 24.775084	08 12 56.78	+14 07 27.9	19.7 R	D29
136P	2026 01 10.868806	04 15 00.948	+10 30 30.85	19.18o	00M22	143P	2025 12 24.789225	08 12 56.36	+14 07 27.6	19.5 R	D29
136P	2026 01 10.872412	04 15 00.845	+10 30 31.14	19.04o	00M22	143P	2025 12 24.803366	08 12 55.94	+14 07 27.6	19.8 R	D29
136P	2026 01 10.882313	04 15 00.722	+10 30 31.25	19.29o	00M22	143P	2025 12 25.772496	08 12 27.69	+14 07 21.2	18.7 R	D29
143P/Kowal-Mrkos						143P	2025 12 25.786637	08 12 27.32	+14 07 21.0	18.8 R	D29
143P	2025 11 16.678576	08 18 20.938	+15 00 30.96	19.4 V	00Q14	143P	2025 12 25.800779	08 12 26.85	+14 07 21.4	19.1 R	D29
143P	2025 11 16.684271	08 18 21.091	+15 00 32.87	19.7 V	00Q14	143P	2025 12 27.446972	08 11 37.045	+14 07 20.48	19.14w	F51
143P	2025 11 20.852311	08 19 02.86	+14 50 29.8	19.5 R	D29	143P	2025 12 27.461503	08 11 36.577	+14 07 20.55	19.18w	F51
143P	2025 11 20.866452	08 19 02.97	+14 50 27.9	19.7 R	D29	143P	2025 12 27.474206	08 11 36.165	+14 07 20.60	19.14w	F51
143P	2025 11 20.880593	08 19 03.06	+14 50 25.8	19.7 R	D29	143P	2025 12 27.695961	08 11 29.191	+14 07 20.71	20.0 V	00Q14
143P	2025 11 25.840994	08 19 28.34	+14 39 39.8	19.9 R	D29	143P	2025 12 27.702373	08 11 28.927	+14 07 20.10	20.1 V	00Q14
143P	2025 11 25.847180	08 19 28.37	+14 39 39.1	19.5 R	D29	143P	2025 12 27.711836	08 11 28.75	+14 07 20.6	19.4 R	D29
						143P	2025 12 27.725977	08 11 28.29	+14 07 20.6	19.4 R	D29

143P	2025 12 27.740118	08 11 27.83	+14 07 20.5	19.3 R	D29	145P	2025 11 19.566806	22 35 41.410	-14 40 41.16	16.5 j	00 323
143P	2025 12 30.497200	08 09 58.255	+14 07 44.47	19.31G	01G96	145P	2025 11 19.572141	22 35 41.746	-14 40 36.37	16.5 j	00 323
143P	2025 12 30.503060	08 09 58.057	+14 07 44.47	19.17G	01G96	145P	2025 11 20.021812	22 36 09.818	-14 34 11.82	17.38c	00W68
143P	2025 12 30.508927	08 09 57.863	+14 07 44.83	19.34G	01G96	145P	2025 11 20.032744	22 36 10.457	-14 34 02.28	17.98c	00W68
143P	2025 12 30.514781	08 09 57.650	+14 07 44.22	19.48G	01G96	145P	2025 11 20.044561	22 36 11.153	-14 33 52.52	17.96c	00W68
143P	2025 12 31.11484	08 09 37.68	+14 07 56.9	18.1 G	K X03	145P	2025 11 20.571204	22 36 44.165	-14 26 19.97	16.5 j	00 323
143P	2025 12 31.15740	08 09 36.20	+14 07 57.7	18.1 G	K X03	145P	2025 11 20.577616	22 36 44.570	-14 26 13.92	16.7 j	00 323
143P	2025 12 31.17039	08 09 35.75	+14 07 58.0	18.6 G	K X03	145P	2025 11 20.582928	22 36 44.918	-14 26 09.56	16.5 j	00 323
143P	2026 01 09.428967	08 03 51.835	+14 12 59.36	18.45o	00T05	145P	2025 11 21.42072	22 37 38.54	-14 14 12.4		349
143P	2026 01 09.431688	08 03 51.718	+14 12 59.40	18.47o	00T05	145P	2025 11 21.43684	22 37 39.53	-14 13 58.1		349
143P	2026 01 09.437274	08 03 51.492	+14 12 59.94	18.60o	00T05	145P	2025 11 21.45314	22 37 40.57	-14 13 44.1	16.8 T	349
143P	2026 01 09.442711	08 03 51.266	+14 12 59.72	18.47o	00T05	145P	2025 11 21.476273	22 37 42.000	-14 13 24.10	18.0 V	00Q14
143P	2026 01 11.391028	08 02 32.969	+14 14 40.13	18.99w	F51	145P	2025 11 21.482685	22 37 42.446	-14 13 18.88	18.4 V	00Q14
143P	2026 01 11.402523	08 02 32.462	+14 14 40.77	18.96w	F51	145P	2025 11 21.760602	22 38 00.590	-14 09 16.99	17.8 r	K I75
143P	2026 01 11.414007	08 02 31.980	+14 14 41.42	18.93w	F51	145P	2025 11 21.767627	22 38 00.977	-14 09 11.09	17.9 r	K I75
143P	2026 01 11.425537	08 02 31.496	+14 14 42.01	18.90w	F51	145P	2025 11 21.774641	22 38 01.358	-14 09 04.28	18.2 r	K I75
143P	2026 01 11.457035	08 02 30.170	+14 14 43.04	19.31c	00T05	145P	2025 11 21.797917	22 38 02.914	-14 08 45.85	16.5 c	K C23
143P	2026 01 11.460339	08 02 30.036	+14 14 44.05	19.02c	00T05	145P	2025 11 21.803160	22 38 03.288	-14 08 40.60	17.2 c	K C23
143P	2026 01 11.467820	08 02 29.743	+14 14 44.27	19.06c	00T05	145P	2025 11 21.813405	22 38 03.811	-14 08 25.94	17.79o	00M22
143P	2026 01 11.471489	08 02 29.556	+14 14 44.63	19.16c	00T05	145P	2025 11 21.816574	22 38 04.078	-14 08 22.99	16.82o	00M22
143P	2026 01 12.497473	08 01 47.587	+14 15 42.16	18.91o	00T08	145P	2025 11 21.826489	22 38 04.666	-14 08 14.78	16.85o	00M22
143P	2026 01 12.500670	08 01 47.482	+14 15 42.77	18.79o	00T08	145P	2025 11 21.836994	22 38 05.350	-14 08 05.64	16.99o	00M22
143P	2026 01 12.507716	08 01 47.165	+14 15 43.09	18.86o	00T08	145P	2025 11 25.575509	22 42 17.849	-13 13 19.78	16.6 V	00 323
143P	2026 01 12.532215	08 01 46.097	+14 15 44.28	18.83o	00T08	145P	2025 11 25.581898	22 42 18.298	-13 13 13.58	16.8 V	00 323
145P/Shoemaker-Levy						145P	2025 11 25.587222	22 42 18.634	-13 13 08.98	17.1 V	00 323
145P	2025 09 18.50863	22 29 14.93	-24 32 06.8		01Q62	145P	2025 11 26.289517	22 43 08.249	-13 02 46.75	17.18o	00T05
145P	2025 09 18.51120	22 29 14.82	-24 32 06.2	17.5 G	01Q62	145P	2025 11 26.296832	22 43 08.801	-13 02 40.81	16.82o	00T05
145P	2025 10 09.352118	22 17 52.882	-22 36 44.68	17.81o	00T05	145P	2025 11 26.303871	22 43 09.202	-13 02 35.38	17.19o	00T05
145P	2025 11 09.51950	22 26 37.83	-16 58 18.1	17.0 T	67Q62	145P	2025 11 26.312552	22 43 09.859	-13 02 27.02	16.93o	00T05
145P	2025 11 09.52122	22 26 37.91	-16 58 16.6	17.7 N	67Q62	145P	2025 11 26.584769	22 43 29.220	-12 58 18.52	16.6 V	00 323
145P	2025 11 09.52293	22 26 37.99	-16 58 15.4		67Q62	145P	2025 11 26.591181	22 43 29.678	-12 58 13.15	16.5 V	00 323
145P	2025 11 09.52378	22 26 38.04	-16 58 14.6		67Q62	145P	2025 11 26.596516	22 43 30.055	-12 58 07.86	16.6 V	00 323
145P	2025 11 14.42260	22 30 43.56	-15 52 37.9	17.2 T	K Q23	145P	2025 11 26.620786	22 43 31.865	-12 57 52.06	17.6 G	KN56
145P	2025 11 14.42755	22 30 43.82	-15 52 34.2		K Q23	145P	2025 11 26.627916	22 43 32.373	-12 57 44.91	17.4 G	KN56
145P	2025 11 15.449825	22 31 39.818	-15 38 31.09	17.8 G	K 900	145P	2025 11 26.634958	22 43 32.921	-12 57 38.30	17.6 G	KN56
145P	2025 11 15.456869	22 31 40.210	-15 38 25.33	18.5 G	K 900	145P	2025 11 27.787650	22 44 56.191	-12 40 24.20		K S24
145P	2025 11 15.571806	22 31 46.517	-15 36 43.67	17.0 V	00 323	145P	2025 11 27.794988	22 44 56.722	-12 40 15.96	17.2 G	K S24
145P	2025 11 15.578194	22 31 46.853	-15 36 38.52	16.8 V	00 323	145P	2025 11 27.801806	22 44 57.180	-12 40 10.09	17.0 G	K S24
145P	2025 11 15.583519	22 31 47.153	-15 36 33.98	17.1 V	00 323	145P	2025 11 30.259162	22 48 00.000	-12 02 56.51	17.08o	00T08
145P	2025 11 16.430382	22 32 35.182	-15 24 53.78	18.4 V	00Q14	145P	2025 11 30.266944	22 48 00.571	-12 02 50.35	17.41o	00T08
145P	2025 11 16.436782	22 32 35.400	-15 24 50.76	18.1 V	00Q14	145P	2025 11 30.271057	22 48 00.912	-12 02 46.00	17.28o	00T08
145P	2025 11 17.770333	22 33 52.956	-15 06 05.36	17.66o	00M22	145P	2025 11 30.287572	22 48 02.119	-12 02 30.88	17.36o	00T08
145P	2025 11 17.773507	22 33 53.126	-15 06 02.99	17.72o	00M22	145P	2025 12 01.121762	22 49 06.092	-11 49 47.60	16.78G	01 703
145P	2025 11 17.778932	22 33 53.458	-15 05 58.81	17.22o	00M22	145P	2025 12 01.124064	22 49 06.247	-11 49 43.64	16.95G	01 703
145P	2025 11 17.779502	22 33 53.568	-15 06 03.92	16.8 c	K C23	145P	2025 12 01.126368	22 49 06.380	-11 49 42.10	17.02G	01 703
145P	2025 11 17.782500	22 33 53.765	-15 06 02.02	17.2 c	K C23	145P	2025 12 01.128671	22 49 06.582	-11 49 39.90	16.92G	01 703
145P	2025 11 17.786238	22 33 53.952	-15 05 58.96	17.4 c	K C23	145P	2025 12 01.290696	22 49 18.977	-11 47 09.78	16.96o	00T08
145P	2025 11 17.792995	22 33 54.259	-15 05 46.75	17.64o	00M22	145P	2025 12 01.293897	22 49 19.169	-11 47 07.04	17.57o	00T08
145P	2025 11 18.71986	22 34 49.86	-14 52 48.8	17.5 G	K A71	145P	2025 12 01.299384	22 49 19.637	-11 47 00.85	16.60o	00T08
145P	2025 11 18.72783	22 34 50.34	-14 52 42.1	17.5 G	K A71	145P	2025 12 01.309683	22 49 20.419	-11 46 52.21	16.85o	00T08
145P	2025 11 18.73538	22 34 50.77	-14 52 35.8	17.4 G	K A71	145P	2025 12 02.068633	22 50 19.289	-11 35 08.41	17.64o	00W68
145P	2025 11 19.560394	22 35 41.014	-14 40 46.60	16.5 j	00 323	145P	2025 12 02.071808	22 50 19.534	-11 35 05.39	16.96o	00W68
						145P	2025 12 02.081594	22 50 20.333	-11 34 55.85	16.47o	00W68

145P	2025 12 02.091795	22 50 21.041	-11 34 46.24	16.98o	00W68	145P	2025 12 13.073172	23 05 44.005	-08 40 58.80	17.10G	01G96
145P	2025 12 02.125121	22 50 23.795	-11 34 21.40	17.37G	01G96	145P	2025 12 13.078859	23 05 44.509	-08 40 53.15	17.16G	01G96
145P	2025 12 02.130746	22 50 24.227	-11 34 16.18	17.29G	01G96	145P	2025 12 13.278417	23 06 02.335	-08 37 36.91	17.03c	00T08
145P	2025 12 02.136365	22 50 24.652	-11 34 11.03	17.28G	01G96	145P	2025 12 13.288482	23 06 03.151	-08 37 27.23	17.72c	00T08
145P	2025 12 02.142003	22 50 25.084	-11 34 05.77	17.31G	01G96	145P	2025 12 13.299482	23 06 04.178	-08 37 16.61	17.20c	00T08
145P	2025 12 03.139973	22 51 43.700	-11 18 41.29	16.89G	01 703	145P	2025 12 14.063390	23 07 13.078	-08 24 46.22	16.75o	00W68
145P	2025 12 03.144569	22 51 44.114	-11 18 36.83	17.21G	01 703	145P	2025 12 14.077601	23 07 14.376	-08 24 32.33	17.71o	00W68
145P	2025 12 03.146866	22 51 44.312	-11 18 34.16	16.91G	01 703	145P	2025 12 14.095536	23 07 15.970	-08 24 14.04	16.76o	00W68
145P	2025 12 03.808297	22 52 37.001	-11 08 18.17	17.80w	00R17	145P	2025 12 14.110289	23 07 17.292	-08 23 59.78	17.40o	00W68
145P	2025 12 03.822451	22 52 38.155	-11 08 04.16	17.33w	00R17	145P	2025 12 14.858089	23 08 25.497	-08 11 51.11	17.5 r	KM09
145P	2025 12 03.836598	22 52 39.221	-11 07 51.56	17.52w	00R17	145P	2025 12 14.866701	23 08 26.334	-08 11 45.46	18.6 r	KM09
145P	2025 12 03.850772	22 52 40.380	-11 07 37.49	17.23w	00R17	145P	2025 12 14.875314	23 08 26.949	-08 11 37.88		KM09
145P	2025 12 05.41327	22 54 46.67	-10 43 08.2	18.5 V	K E94	145P	2025 12 19.124102	23 15 03.431	-07 01 25.57	16.86G	01 703
145P	2025 12 05.41949	22 54 47.23	-10 43 03.5	18.7 V	K E94	145P	2025 12 19.126404	23 15 03.661	-07 01 23.45	16.86G	01 703
145P	2025 12 05.42534	22 54 47.66	-10 42 57.3	18.5 V	K E94	145P	2025 12 19.128707	23 15 03.856	-07 01 21.04	16.92G	01 703
145P	2025 12 06.476610	22 56 14.45	-10 26 32.3	16.5 R	D29	145P	2025 12 19.131008	23 15 04.093	-07 01 18.48	16.91G	01 703
145P	2025 12 06.487974	22 56 15.37	-10 26 21.5	16.4 R	D29	145P	2025 12 19.428958	23 15 32.566	-06 56 22.99	18.2 V	00Q14
145P	2025 12 06.499337	22 56 16.29	-10 26 10.9	16.6 R	D29	145P	2025 12 19.435382	23 15 33.118	-06 56 15.94	18.0 V	00Q14
145P	2025 12 07.41324	22 57 32.51	-10 11 45.0		KD88	145P	2025 12 21.141830	23 18 17.255	-06 27 42.34	16.76G	01 703
145P	2025 12 07.42023	22 57 33.05	-10 11 38.8	17.1 T	KD88	145P	2025 12 21.144068	23 18 17.482	-06 27 39.78	16.93G	01 703
145P	2025 12 07.585255	22 57 46.800	-10 08 56.65	16.7 V	00 323	145P	2025 12 21.146307	23 18 17.708	-06 27 37.69	16.71G	01 703
145P	2025 12 07.591667	22 57 47.333	-10 08 50.14	16.7 V	00 323	145P	2025 12 21.148543	23 18 17.924	-06 27 35.46	16.80G	01 703
145P	2025 12 07.596991	22 57 47.738	-10 08 46.36	16.7 V	00 323	145P	2025 12 24.854758	23 24 22.743	-05 25 00.43	17.3 r	KM09
145P	2025 12 08.139368	22 58 33.733	-10 00 14.33	16.93G	01 703	145P	2025 12 24.863346	23 24 23.651	-05 24 52.10	17.0 r	KM09
145P	2025 12 08.141653	22 58 33.992	-10 00 12.35	17.06G	01 703	145P	2025 12 24.871934	23 24 24.558	-05 24 43.76	17.3 r	KM09
145P	2025 12 08.143935	22 58 34.122	-10 00 10.51	16.98G	01 703	145P	2025 12 25.205923	23 24 58.094	-05 19 02.21	16.60o	00T08
145P	2025 12 08.146216	22 58 34.320	-10 00 08.28	17.03G	01 703	145P	2025 12 25.209632	23 24 58.421	-05 18 58.61	17.39o	00T08
145P	2025 12 09.238724	23 00 07.471	-09 42 43.42	17.66o	00T05	145P	2025 12 25.214703	23 24 58.922	-05 18 53.78	17.39o	00T08
145P	2025 12 09.241927	23 00 07.733	-09 42 40.00	16.93o	00T05	145P	2025 12 25.227703	23 25 00.223	-05 18 40.21	16.67o	00T08
145P	2025 12 09.247936	23 00 08.270	-09 42 34.38	17.00o	00T05	145P	2025 12 28.765833	23 30 59.918	-04 18 13.50	16.0 G	B96
145P	2025 12 09.270705	23 00 10.152	-09 42 12.89	17.15o	00T05	145P	2025 12 28.772373	23 31 00.569	-04 18 07.31	15.8 G	B96
145P	2025 12 09.805743	23 00 56.299	-09 33 40.72	17.2 G	KM14	145P	2025 12 28.778924	23 31 01.135	-04 17 57.08	16.3 G	B96
145P	2025 12 09.825716	23 00 58.025	-09 33 22.03	17.2 G	KM14	145P	2025 12 30.747957	23 34 25.325	-03 44 03.28	17.0 R	K 104
145P	2025 12 10.131177	23 01 24.528	-09 28 27.59	17.04G	01 703	145P	2025 12 30.751438	23 34 25.714	-03 44 00.42	16.9 R	K 104
145P	2025 12 10.133475	23 01 24.748	-09 28 25.10	16.89G	01 703	145P	2026 01 01.279733	23 37 05.952	-03 17 31.85	17.46o	00T05
145P	2025 12 10.135774	23 01 24.906	-09 28 23.56	16.89G	01 703	145P	2026 01 01.282916	23 37 06.274	-03 17 28.18	16.59o	00T05
145P	2025 12 10.138073	23 01 25.111	-09 28 20.78	17.02G	01 703	145P	2026 01 01.299365	23 37 07.994	-03 17 11.18	16.97o	00T05
145P	2025 12 10.77034	23 02 20.07	-09 18 12.7	17.3 G	KG00	145P	2026 01 01.305819	23 37 08.676	-03 17 04.13	17.59o	00T05
145P	2025 12 10.77535	23 02 20.56	-09 18 07.6	17.3 G	KG00	145P	2026 01 04.777001	23 43 19.022	-02 16 42.17	17.1 G	K 215
145P	2025 12 10.77998	23 02 20.96	-09 18 03.3	17.3 G	KG00	145P	2026 01 04.778299	23 43 19.164	-02 16 40.76	17.3 G	K 215
145P	2025 12 10.808436	23 02 23.563	-09 17 34.91	17.18w	00R17	145P	2026 01 04.779597	23 43 19.315	-02 16 39.11	17.6 G	K 215
145P	2025 12 10.809751	23 02 23.664	-09 17 33.14	17.11w	00R17	145P	2026 01 05.73807	23 45 03.01	-01 59 53.0	17.1 r	K L27
145P	2025 12 10.822592	23 02 24.756	-09 17 20.90	16.71w	00R17	145P	2026 01 05.75253	23 45 04.56	-01 59 37.8	17.2 r	K L27
145P	2025 12 10.823896	23 02 24.888	-09 17 19.43	17.04w	00R17	145P	2026 01 05.76700	23 45 06.11	-01 59 22.6	17.2 r	K L27
145P	2025 12 10.836723	23 02 25.992	-09 17 07.22	16.96w	00R17	145P	2026 01 06.739674	23 46 51.941	-01 42 21.46	16.9 G	KM14
145P	2025 12 10.838050	23 02 26.107	-09 17 05.50	17.14w	00R17	145P	2026 01 06.748028	23 46 52.834	-01 42 12.10	16.8 G	KM14
145P	2025 12 10.850883	23 02 27.187	-09 16 53.15	16.90w	00R17	145P	2026 01 06.756641	23 46 53.820	-01 42 02.45	16.8 G	KM14
145P	2025 12 10.852212	23 02 27.319	-09 16 52.28	17.29w	00R17	145P	2026 01 07.234464	23 47 45.938	-01 33 38.16	17.36o	00T05
145P	2025 12 11.72862	23 03 44.39	-09 02 45.9	17.2 R	K A77	145P	2026 01 07.237276	23 47 46.241	-01 33 35.06	17.42o	00T05
145P	2025 12 11.73526	23 03 44.95	-09 02 39.8	17.2 R	K A77	145P	2026 01 07.243731	23 47 46.966	-01 33 27.79	16.39o	00T05
145P	2025 12 11.74189	23 03 45.53	-09 02 33.3	17.2 R	K A77	145P	2026 01 07.255171	23 47 48.187	-01 33 16.09	16.52o	00T05
145P	2025 12 13.061832	23 05 43.019	-08 41 10.03		01G96	145P	2026 01 08.230689	23 49 35.316	-01 16 07.72	16.67c	00T05
145P	2025 12 13.067500	23 05 43.516	-08 41 04.34	17.18G	01G96	145P	2026 01 08.233881	23 49 35.616	-01 16 04.12	17.53c	00T05

145P 2026 01 08.243928 23 49 36.742 -01 15 53.53 16.72c 00T05
 145P 2026 01 08.249859 23 49 37.397 -01 15 47.52 16.80c 00T05

164P/Christensen

164P 2025 10 06.613944 09 38 26.777 +21 06 51.95 17.78o 00T05
 164P 2025 11 16.812184 10 47 53.407 +19 45 46.58 17.7 G K 900
 164P 2025 11 16.819228 10 47 53.962 +19 45 46.26 17.8 G K 900
 164P 2025 11 18.729120 10 50 26.294 +19 46 06.13 18.3 V 00Q14
 164P 2025 11 18.735532 10 50 26.626 +19 46 07.75 18.2 V 00Q14
 164P 2025 11 21.058958 10 53 26.170 +19 47 14.10 18.4 G K I81
 164P 2025 11 21.063160 10 53 26.479 +19 47 14.53 18.3 G K I81
 164P 2025 11 21.067373 10 53 26.810 +19 47 15.07 18.2 G K I81
 164P 2025 11 21.778866 10 54 20.582 +19 47 47.80 18.7 V 00Q14
 164P 2025 11 21.785266 10 54 21.017 +19 47 47.83 18.5 V 00Q14
 164P 2025 11 22.209907 10 54 52.718 +19 48 07.13 17.4 c K C23
 164P 2025 11 22.212153 10 54 52.879 +19 48 07.27 17.4 c K C23
 164P 2025 11 22.215150 10 54 53.126 +19 48 07.96 17.4 c K C23
 164P 2025 11 24.588264 10 57 46.740 +19 50 33.29 17.67c 00T05
 164P 2025 11 24.592383 10 57 47.052 +19 50 33.54 18.27c 00T05
 164P 2025 11 24.599352 10 57 47.539 +19 50 33.97 17.97c 00T05
 164P 2025 11 24.618224 10 57 48.890 +19 50 35.92 17.60c 00T05
 164P 2025 11 25.143785 10 58 26.398 +19 51 12.10 18.3 G K I81
 164P 2025 11 25.147998 10 58 26.654 +19 51 12.56 18.2 G K I81
 164P 2025 11 25.152199 10 58 26.981 +19 51 13.39 18.2 G K I81
 164P 2025 11 27.600995 11 01 17.347 +19 54 51.40 18.90w F52
 164P 2025 11 27.612564 11 01 18.050 +19 54 53.19 18.45w F52
 164P 2025 11 27.622248 11 01 18.641 +19 54 53.78 17.12o 00T08
 164P 2025 11 27.624196 11 01 18.833 +19 54 54.41 18.64w F52
 164P 2025 11 27.632339 11 01 19.296 +19 54 55.33 17.27o 00T08
 164P 2025 11 27.635867 11 01 19.615 +19 54 55.64 18.63w F52
 164P 2025 11 27.641292 11 01 19.939 +19 54 56.02 17.90o 00T08
 164P 2025 11 27.644930 11 01 20.167 +19 54 56.77 17.77o 00T08
 164P 2025 11 28.610030 11 02 25.190 +19 56 38.11 17.78c 00T05
 164P 2025 11 28.613320 11 02 25.442 +19 56 38.51 18.33c 00T05
 164P 2025 11 28.618469 11 02 25.747 +19 56 38.65 17.55c 00T05
 164P 2025 11 28.636595 11 02 26.954 +19 56 41.21 17.57c 00T05
 164P 2025 11 29.601134 11 03 30.754 +19 58 31.62 18.26c 00T05
 164P 2025 11 29.604338 11 03 30.962 +19 58 32.38 17.76c 00T05
 164P 2025 11 29.610319 11 03 31.399 +19 58 32.59 18.48c 00T05
 164P 2025 11 29.620552 11 03 31.999 +19 58 34.28 17.52c 00T05
 164P 2025 11 30.600826 11 04 35.599 +20 00 36.32 17.92c 00T05
 164P 2025 11 30.604049 11 04 35.813 +20 00 36.65 17.57c 00T05
 164P 2025 11 30.609996 11 04 36.139 +20 00 37.19 17.96c 00T05
 164P 2025 11 30.621584 11 04 36.893 +20 00 39.13 17.93c 00T05
 164P 2025 12 01.087940 11 05 06.749 +20 01 37.24 17.9 R K C23
 164P 2025 12 01.090938 11 05 06.898 +20 01 38.24 17.1 R K C23
 164P 2025 12 01.093924 11 05 07.061 +20 01 39.32 17.0 R K C23
 164P 2025 12 03.113484 11 07 12.845 +20 06 31.21 18.2 G K I81
 164P 2025 12 03.117708 11 07 13.133 +20 06 32.40 18.0 G K I81
 164P 2025 12 03.121921 11 07 13.385 +20 06 32.29 18.1 G K I81
 164P 2025 12 04.561731 11 08 39.845 +20 10 28.13 18.02o 00T05
 164P 2025 12 04.582913 11 08 41.016 +20 10 32.16 17.81o 00T05
 164P 2025 12 04.586112 11 08 41.191 +20 10 32.23 18.19o 00T05

164P 2025 12 04.591686 11 08 41.522 +20 10 33.38 17.79o 00T05
 164P 2025 12 04.76677 11 08 51.84 +20 11 02.3 16.8 T 349
 164P 2025 12 04.77816 11 08 52.47 +20 11 04.4 349
 164P 2025 12 06.585909 11 10 36.468 +20 16 33.38 17.28o 00T05
 164P 2025 12 06.600068 11 10 37.318 +20 16 36.19 17.95o 00T05
 164P 2025 12 06.605252 11 10 37.577 +20 16 37.74 18.08o 00T05
 164P 2025 12 06.610089 11 10 37.819 +20 16 38.17 17.48o 00T05
 164P 2025 12 08.122250 11 12 01.495 +20 21 38.59 18.63w 00R17
 164P 2025 12 08.136404 11 12 02.160 +20 21 39.78 18.14w 00R17
 164P 2025 12 08.150537 11 12 02.734 +20 21 45.68 17.81w 00R17
 164P 2025 12 08.164692 11 12 03.626 +20 21 46.44 17.27w 00R17
 164P 2025 12 09.580047 11 13 18.826 +20 26 52.30 17.05o 00T08
 164P 2025 12 09.586002 11 13 19.157 +20 26 54.06 17.70o 00T08
 164P 2025 12 09.589656 11 13 19.344 +20 26 55.68 17.71o 00T08
 164P 2025 12 09.602267 11 13 19.978 +20 26 57.91 17.43o 00T08
 164P 2025 12 11.582293 11 15 00.372 +20 34 41.16 17.41o 00T05
 164P 2025 12 11.584119 11 15 00.499 +20 34 41.56 17.48o 00T05
 164P 2025 12 11.587789 11 15 00.660 +20 34 43.21 18.09o 00T05
 164P 2025 12 11.599453 11 15 01.246 +20 34 45.01 17.95o 00T05
 164P 2025 12 15.123854 11 17 45.600 +20 50 15.58 17.2 R K C23
 164P 2025 12 15.126100 11 17 45.672 +20 50 16.33 17.3 R K C23
 164P 2025 12 15.128345 11 17 45.694 +20 50 16.98 17.3 R K C23
 164P 2025 12 17.586740 11 19 29.321 +21 02 31.34 17.97o 00T05
 164P 2025 12 17.588561 11 19 29.364 +21 02 31.63 17.29o 00T05
 164P 2025 12 17.592186 11 19 29.522 +21 02 32.86 17.30o 00T05
 164P 2025 12 17.599580 11 19 29.796 +21 02 35.02 17.36o 00T05
 164P 2025 12 18.70171 11 20 13.22 +21 08 23.8 17.2 T K Q23
 164P 2025 12 18.71442 11 20 13.69 +21 08 28.2 K Q23
 164P 2025 12 19.101397 11 20 28.502 +21 10 34.25 17.39w 00R17
 164P 2025 12 19.115548 11 20 29.045 +21 10 39.50 17.64w 00R17
 164P 2025 12 19.129696 11 20 29.568 +21 10 44.47 17.57w 00R17
 164P 2025 12 19.143846 11 20 30.062 +21 10 48.86 17.91w 00R17
 164P 2025 12 20.149023 11 21 07.286 +21 16 25.43 18.30w 00R17
 164P 2025 12 20.163167 11 21 07.738 +21 16 30.25 17.92w 00R17
 164P 2025 12 20.177323 11 21 08.263 +21 16 35.04 17.93w 00R17
 164P 2025 12 20.191468 11 21 08.734 +21 16 39.79 17.73w 00R17
 164P 2025 12 21.018993 11 21 38.095 +21 21 23.65 17.7 G K I81
 164P 2025 12 21.023206 11 21 38.239 +21 21 24.84 17.7 G K I81
 164P 2025 12 21.027407 11 21 38.371 +21 21 26.39 17.6 G K I81
 164P 2025 12 22.127424 11 22 15.604 +21 27 58.99 17.5 r KM09
 164P 2025 12 22.135304 11 22 15.816 +21 28 01.47 18.1 r KM09
 164P 2025 12 22.142059 11 22 16.106 +21 28 03.90 17.9 r KM09
 164P 2025 12 25.966993 11 24 10.033 +21 52 28.28 17.9 r KM09
 164P 2025 12 25.974866 11 24 10.355 +21 52 30.78 17.6 r KM09
 164P 2025 12 25.981612 11 24 10.618 +21 52 35.08 17.7 r KM09
 164P 2025 12 26.148971 11 24 14.930 +21 53 45.64 17.95w 00R17
 164P 2025 12 26.163121 11 24 15.314 +21 53 51.47 18.36w 00R17
 164P 2025 12 26.177282 11 24 15.636 +21 53 57.01 17.92w 00R17
 164P 2025 12 26.191423 11 24 15.991 +21 54 02.66 17.75w 00R17
 164P 2025 12 26.788171 11 24 31.286 +21 58 07.21 18.4 V 00Q14
 164P 2025 12 26.794572 11 24 31.450 +21 58 09.66 18.5 V 00Q14
 164P 2025 12 27.184097 11 24 41.114 +22 00 49.90 16.6 R K C23
 164P 2025 12 27.187095 11 24 41.222 +22 00 51.52 17.0 R K C23

164P	2025 12 27.190845	11 24 41.287	+22 00 52.45	17.0 R	K C23
164P	2025 12 27.23990	11 24 42.48	+22 01 13.5	17.8 R	K Z30
164P	2025 12 27.24098	11 24 42.52	+22 01 14.1	17.8 R	K Z30
164P	2025 12 27.24207	11 24 42.51	+22 01 14.6	17.7 R	K Z30
164P	2025 12 29.63044	11 25 36.31	+22 18 21.0	17.3 T	K Q23
164P	2025 12 29.64104	11 25 36.53	+22 18 25.7		K Q23
164P	2025 12 30.023553	11 25 44.158	+22 21 14.62	17.6 G	K I81
164P	2025 12 30.029201	11 25 44.270	+22 21 17.28	17.5 G	K I81
164P	2025 12 30.034838	11 25 44.352	+22 21 19.91	17.5 G	K I81
164P	2025 12 31.155341	11 26 05.335	+22 29 48.23	17.47w	00R17
164P	2025 12 31.168906	11 26 05.534	+22 29 54.60	17.58w	00R17
164P	2025 12 31.182492	11 26 05.784	+22 30 01.08	18.36w	00R17
164P	2025 12 31.196066	11 26 06.034	+22 30 07.42	18.27w	00R17
164P	2025 12 31.656259	11 26 14.078	+22 33 38.09	18.0 G	K 900
164P	2025 12 31.663304	11 26 14.220	+22 33 40.72	17.7 G	K 900
164P	2026 01 01.496683	11 26 27.708	+22 40 11.38	18.68i	F51
164P	2026 01 01.503166	11 26 27.811	+22 40 14.83	18.34i	F51
164P	2026 01 01.509647	11 26 27.889	+22 40 17.37	18.62i	F51
164P	2026 01 01.516140	11 26 27.990	+22 40 21.12	18.68i	F51
164P	2026 01 02.503604	11 26 42.293	+22 48 10.12	17.81o	00T08
164P	2026 01 02.507122	11 26 42.341	+22 48 12.42	17.83o	00T08
164P	2026 01 02.517404	11 26 42.475	+22 48 16.85	17.78o	00T08
164P	2026 01 02.524466	11 26 42.530	+22 48 19.87	17.16o	00T08
164P	2026 01 03.484105	11 26 54.911	+22 56 05.70	18.72i	F51
164P	2026 01 03.491228	11 26 55.004	+22 56 09.38	18.51i	F51
164P	2026 01 03.498356	11 26 55.066	+22 56 12.90	18.72i	F51
164P	2026 01 03.501443	11 26 55.079	+22 56 14.31	18.61i	F52
164P	2026 01 03.505500	11 26 55.143	+22 56 16.51	18.56i	F51
164P	2026 01 03.508771	11 26 55.104	+22 56 18.18	18.58i	F52
164P	2026 01 03.516119	11 26 55.254	+22 56 21.76	18.60i	F52
164P	2026 01 03.523350	11 26 55.333	+22 56 25.58	18.46i	F52
164P	2026 01 09.499068	11 27 34.267	+23 47 51.07	17.90o	00T05
164P	2026 01 09.502289	11 27 34.224	+23 47 52.76	17.48o	00T05
164P	2026 01 09.527844	11 27 34.219	+23 48 07.20	17.24o	00T05
164P	2026 01 09.532928	11 27 34.207	+23 48 09.61	17.34o	00T05
164P	2026 01 11.508157	11 27 32.760	+24 06 13.72	17.09o	00T05
164P	2026 01 11.509975	11 27 32.767	+24 06 14.87	17.33o	00T05
164P	2026 01 11.514087	11 27 32.726	+24 06 16.99	17.02o	00T05
164P	2026 01 11.519128	11 27 32.746	+24 06 20.09	17.52o	00T05
164P	2026 01 12.159327	11 27 30.660	+24 12 16.78	17.39w	00R17
164P	2026 01 12.173476	11 27 30.614	+24 12 25.02	17.91w	00R17
164P	2026 01 12.187623	11 27 30.504	+24 12 33.05	17.72w	00R17
164P	2026 01 12.201762	11 27 30.468	+24 12 41.54	18.61w	00R17

168P/Hergenrother

168P	2012 11 16.70089	23 45 55.98	+39 27 35.5		00 209
168P	2012 11 16.73481	23 45 57.67	+39 27 56.6		00 209
168P	2012 11 16.76327	23 45 58.98	+39 28 13.2		00 209

171P/Spahr

171P	2025 11 15.503390	10 03 01.804	+17 49 31.58	19.78G	01G96
171P	2025 11 15.508182	10 03 02.369	+17 49 33.53	19.76G	01G96
171P	2025 11 15.512957	10 03 02.941	+17 49 33.96	19.64G	01G96
171P	2025 11 15.517731	10 03 03.510	+17 49 35.80	20.18G	01G96

171P	2025 11 18.929622	10 09 50.823	+18 05 06.84	18.4 G	KN56
171P	2025 11 18.936744	10 09 51.677	+18 05 08.07	18.6 G	KN56
171P	2025 11 18.943860	10 09 52.437	+18 05 13.03	18.3 G	KN56
171P	2025 11 19.07233	10 10 07.53	+18 05 47.2	19.2 G	KA71
171P	2025 11 19.08187	10 10 08.73	+18 05 49.8	19.7 G	KA71
171P	2025 12 26.780185	11 09 08.215	+23 43 19.81	20.0 V	00Q14
171P	2025 12 26.783032	11 09 08.642	+23 43 26.36	20.6 V	00Q14
171P	2026 01 11.506613	11 21 45.951	+27 45 21.74	21.09w	F51
171P	2026 01 11.518235	11 21 46.279	+27 45 33.64	21.02w	F51
171P	2026 01 11.529854	11 21 46.608	+27 45 45.62	20.99w	F51
171P	2026 01 11.541591	11 21 46.932	+27 45 57.48	21.04w	F51

175P/Hergenrother

175P	2025 12 14.415368	08 22 48.161	+19 28 11.09	21.74w	F51
175P	2025 12 14.428392	08 22 47.974	+19 28 13.08	21.70w	F51
175P	2025 12 14.441410	08 22 47.797	+19 28 14.86	21.54w	F51
175P	2025 12 14.454455	08 22 47.618	+19 28 16.83	21.66w	F51
175P	2025 12 27.425498	08 17 55.224	+20 06 34.91	21.20w	F52
175P	2025 12 27.437753	08 17 54.816	+20 06 37.47	21.17w	F52
175P	2025 12 27.450015	08 17 54.407	+20 06 40.33	21.22w	F52
175P	2025 12 27.462353	08 17 53.992	+20 06 42.87	21.14w	F52
175P	2026 01 10.787212	08 08 22.25	+21 03 35.9	19.8 R	D29
175P	2026 01 10.801353	08 08 21.58	+21 03 39.8	20.5 R	D29
175P	2026 01 10.815494	08 08 20.95	+21 03 43.4	20.3 R	D29

183P/Korlević-Jurić

183P	2025 12 25.363459	06 26 53.138	+47 04 21.03	21.65w	F52
183P	2025 12 25.375816	06 26 52.498	+47 04 21.15	21.47w	F52
183P	2025 12 25.388179	06 26 51.838	+47 04 21.86	21.51w	F52
183P	2025 12 25.400451	06 26 51.186	+47 04 22.23	21.74w	F52

188P/LINEAR-Mueller

188P	2025 09 24.57897	21 36 28.29	-21 07 27.7		01Q62
188P	2025 09 24.58154	21 36 28.21	-21 07 27.3	18.9 G	01Q62
188P	2025 12 18.04377	22 22 47.33	-11 08 31.1	18.8 r	10W84
188P	2025 12 18.05209	22 22 47.94	-11 08 26.0	18.8 r	10W84
188P	2025 12 18.06065	22 22 48.58	-11 08 20.7	18.8 r	10W84
188P	2025 12 18.07048	22 22 49.31	-11 08 14.6	18.8 r	10W84

195P/Hill

195P	2025 11 02.34035	09 42 08.02	-22 00 47.6	18.3 T	03X07
195P	2025 11 02.34304	09 42 08.12	-22 00 49.7		03X07
195P	2025 11 14.191299	09 48 47.297	-24 03 55.30	18.0 r	K 215
195P	2025 11 14.192596	09 48 47.477	-24 03 59.08	18.2 r	K 215
195P	2025 11 14.193894	09 48 47.582	-24 03 59.18	17.0 r	K 215
195P	2025 11 22.062774	09 52 19.819	-25 25 20.96	18.52o	00M22
195P	2025 11 22.066386	09 52 19.913	-25 25 23.27	18.59o	00M22
195P	2025 11 22.072290	09 52 20.038	-25 25 26.18	17.72o	00M22
195P	2025 11 22.084198	09 52 20.278	-25 25 33.56	17.93o	00M22
195P	2025 11 22.765961	09 52 36.295	-25 32 39.98	16.9 V	00Q14
195P	2025 11 22.772488	09 52 36.511	-25 32 40.60	17.8 V	00Q14
195P	2025 11 23.297848	09 52 48.979	-25 38 00.64	18.78c	00W68
195P	2025 11 23.301041	09 52 48.874	-25 38 01.61	17.68c	00W68
195P	2025 11 23.306980	09 52 49.123	-25 38 07.33	18.20c	00W68
195P	2025 11 23.320056	09 52 49.478	-25 38 14.78	18.77c	00W68

195P	2025 11 27.526122	09 54 19.656	-26 21 07.52	18.81c	00T05
195P	2025 11 27.528911	09 54 19.630	-26 21 09.11	18.90c	00T05
195P	2025 11 27.534349	09 54 19.836	-26 21 12.85	19.01c	00T05
195P	2025 11 27.540753	09 54 19.762	-26 21 14.29	17.78c	00T05
195P	2025 12 01.041259	09 55 24.098	-26 56 26.70	18.39o	00M22
195P	2025 12 01.043987	09 55 24.103	-26 56 27.67	17.98o	00M22
195P	2025 12 01.055828	09 55 24.264	-26 56 35.34	18.22o	00M22
195P	2025 12 01.061252	09 55 24.442	-26 56 37.97	17.87o	00M22
195P	2025 12 05.72937	09 56 34.19	-27 42 44.4	18.4 G	49Q62
195P	2025 12 05.73616	09 56 34.23	-27 42 49.0	18.3 G	49Q62
195P	2025 12 05.74295	09 56 34.39	-27 42 54.1	18.5 G	49Q62
195P	2025 12 07.76789	09 56 58.71	-28 02 35.0	17.5 T	349
195P	2025 12 07.78041	09 56 58.85	-28 02 42.5		349
195P	2025 12 09.527347	09 57 17.004	-28 19 27.01	18.41o	00T05
195P	2025 12 09.530541	09 57 16.958	-28 19 29.46	18.70o	00T05
195P	2025 12 09.533262	09 57 17.160	-28 19 30.94	18.56o	00T05
195P	2025 12 09.540059	09 57 17.158	-28 19 34.43	17.95o	00T05
195P	2025 12 09.592159	09 57 17.655	-28 20 04.38	19.54w	F51
195P	2025 12 09.602596	09 57 17.740	-28 20 10.46	19.41w	F51
195P	2025 12 09.625280	09 57 17.946	-28 20 23.37	19.40w	F51
195P	2025 12 12.65086	09 57 42.82	-28 48 54.6	18.0 G	49Q62
195P	2025 12 12.65793	09 57 42.93	-28 48 58.6	17.7 G	49Q62
195P	2025 12 12.66499	09 57 42.93	-28 49 02.7	17.9 G	49Q62
195P	2025 12 14.594157	09 57 54.391	-29 06 56.30	17.45o	00T05
195P	2025 12 14.596450	09 57 54.389	-29 06 57.20	18.24o	00T05
195P	2025 12 14.599634	09 57 54.434	-29 06 59.15	17.60o	00T05
195P	2025 12 14.606503	09 57 54.473	-29 07 03.07	18.04o	00T05
195P	2025 12 15.192639	09 57 57.602	-29 12 23.00	18.4 V	K J22
195P	2025 12 15.196065	09 57 57.482	-29 12 27.00	18.5 V	K J22
195P	2025 12 15.199479	09 57 57.389	-29 12 30.64	18.4 V	K J22
195P	2025 12 16.019816	09 58 00.828	-29 19 55.74	19.06c	00M22
195P	2025 12 16.023313	09 58 00.770	-29 19 57.11	18.41c	00M22
195P	2025 12 16.030289	09 58 00.794	-29 20 01.21	17.92c	00M22
195P	2025 12 16.042358	09 58 00.797	-29 20 07.91	18.09c	00M22
195P	2025 12 26.523216	09 57 49.649	-30 50 02.94	18.55o	00T05
195P	2025 12 26.530510	09 57 49.603	-30 50 06.25	18.57o	00T05
195P	2025 12 26.532319	09 57 49.565	-30 50 06.47	17.68o	00T05
195P	2025 12 26.544070	09 57 49.512	-30 50 12.62	18.45o	00T05
195P	2025 12 27.495250	09 57 43.447	-30 57 46.87	18.50o	00T05
195P	2025 12 27.497072	09 57 43.500	-30 57 48.24	18.45o	00T05
195P	2025 12 27.500256	09 57 43.409	-30 57 49.68	18.49o	00T05
195P	2025 12 27.507060	09 57 43.435	-30 57 54.11	18.75o	00T05
195P	2025 12 27.992920	09 57 39.946	-31 01 41.12	17.93c	00M22
195P	2025 12 27.996158	09 57 39.931	-31 01 41.84	18.24c	00M22
195P	2025 12 28.017706	09 57 39.718	-31 01 52.64	17.67c	00M22
195P	2025 12 28.022770	09 57 39.739	-31 01 54.16	18.84c	00M22
195P	2025 12 29.250856	09 57 30.072	-31 11 27.71	17.79o	00V68
195P	2025 12 29.253591	09 57 30.108	-31 11 28.14	17.66o	00V68
195P	2025 12 29.279156	09 57 29.854	-31 11 40.99	18.37o	00V68
195P	2025 12 29.284698	09 57 29.803	-31 11 43.04	17.50o	00V68
195P	2025 12 29.55979	09 57 27.54	-31 13 49.8	18.2 G	49Q62
195P	2025 12 29.56862	09 57 27.45	-31 13 53.8	18.0 G	49Q62
195P	2025 12 29.57926	09 57 27.36	-31 13 58.6	17.9 G	49Q62

195P	2025 12 29.58991	09 57 27.27	-31 14 03.8	17.8 G	49Q62
195P	2025 12 30.995205	09 57 14.088	-31 24 41.76	18.35o	00M22
195P	2025 12 30.998017	09 57 14.107	-31 24 42.98	17.95o	00M22
195P	2025 12 31.001412	09 57 14.030	-31 24 44.28	18.36o	00M22
195P	2026 01 06.64362	09 55 48.13	-32 11 22.7	18.8 G	49Q62
195P	2026 01 06.65620	09 55 47.97	-32 11 27.4	18.5 G	49Q62
195P	2026 01 08.958795	09 55 09.134	-32 26 06.58	18.26o	00M22
195P	2026 01 08.960625	09 55 09.084	-32 26 06.97	17.63o	00M22
195P	2026 01 08.963816	09 55 09.096	-32 26 09.10	18.27o	00M22
195P	2026 01 08.980122	09 55 08.822	-32 26 14.60	18.31o	00M22
195P	2026 01 10.247260	09 54 45.497	-32 33 56.92	18.39o	00V68
195P	2026 01 10.250498	09 54 45.468	-32 33 57.92	17.68o	00V68
195P	2026 01 10.254695	09 54 45.396	-32 34 00.23	18.50o	00V68
195P	2026 01 10.265069	09 54 45.151	-32 34 02.96	18.44o	00V68
195P	2026 01 11.571209	09 54 19.697	-32 41 44.52	17.65o	00T08
195P	2026 01 11.574408	09 54 19.618	-32 41 46.46	18.04o	00T08
195P	2026 01 11.580489	09 54 19.200	-32 41 45.74	17.62o	00T08
195P	2026 01 11.616007	09 54 18.730	-32 42 00.90	17.68o	00T08
195P	2026 01 11.971757	09 54 11.777	-32 44 00.71	17.79o	00M22
195P	2026 01 11.974697	09 54 11.657	-32 44 02.04	17.53o	00M22
195P	2026 01 11.993585	09 54 11.234	-32 44 07.91	17.90o	00M22
195P	2026 01 11.998806	09 54 11.155	-32 44 10.21	17.38o	00M22

210P/Christensen

210P	2025 10 11.546562	18 00 06.348	-41 39 39.53	14.7 R	01 323
210P	2025 10 11.549606	18 00 05.851	-41 39 38.77	15.2 R	01 323
210P	2025 11 04.39300	16 16 06.97	-36 00 04.2		01Q62
210P	2025 11 04.39497	16 16 06.18	-35 59 59.6		01Q62
210P	2025 11 04.39692	16 16 05.41	-35 59 54.8		01Q62
210P	2025 11 04.39889	16 16 04.59	-35 59 49.7		01Q62
210P	2025 11 04.40046	16 16 03.97	-35 59 46.1	11.4 G	01Q62
210P	2025 11 28.20307	14 20 52.26	-13 13 21.6	12.5 G	KG00
210P	2025 11 28.20498	14 20 52.17	-13 13 17.4	12.5 G	KG00
210P	2025 11 28.20668	14 20 52.08	-13 13 13.5	12.5 G	KG00
210P	2025 11 28.86032	14 20 30.04	-12 50 30.0	10.3 V	P87
210P	2025 11 28.86466	14 20 29.89	-12 50 21.4		P87
210P	2025 11 28.86958	14 20 29.74	-12 50 11.5		P87
210P	2025 11 29.83676	14 20 10.77	-12 19 13.2		349
210P	2025 11 29.84007	14 20 10.73	-12 19 07.4		349
210P	2025 11 29.84339	14 20 10.67	-12 19 01.2	10.2 T	349
210P	2025 11 30.20985	14 20 07.38	-12 08 06.0	13.4 G	KG00
210P	2025 11 30.21253	14 20 07.36	-12 08 01.4	13.5 G	KG00
210P	2025 11 30.21494	14 20 07.33	-12 07 57.1	14.0 G	KG00
210P	2025 11 30.86688	14 20 07.23	-11 49 26.2	11.1 V	P87
210P	2025 11 30.87032	14 20 07.22	-11 49 20.9		P87
210P	2025 11 30.87416	14 20 07.21	-11 49 14.4		P87
210P	2025 12 02.547001	14 20 34.027	-11 07 24.82	10.6 r	G37
210P	2025 12 02.547001	14 20 34.027	-11 07 24.82	10.6 r	19G37
210P	2025 12 02.550977	14 20 34.126	-11 07 19.34		G37
210P	2025 12 02.550977	14 20 34.126	-11 07 19.34		19G37
210P	2025 12 02.554245	14 20 34.205	-11 07 14.99		G37
210P	2025 12 02.554245	14 20 34.205	-11 07 14.99		19G37
210P	2025 12 05.826424	14 23 01.864	-10 05 28.97	11.6 G	KQ21

210P	2025 12 05.829074	14 23 01.960	-10 05 25.58	12.7 G	KQ21	210P	2025 12 26.842523	14 57 33.583	-08 28 57.79	15.9 V	00Q14
210P	2025 12 06.223881	14 23 26.471	-09 59 32.02	12.45G	K 160	210P	2025 12 26.844815	14 57 33.887	-08 28 58.24	14.2 G	KQ21
210P	2025 12 06.228140	14 23 26.736	-09 59 28.28	12.47G	K 160	210P	2025 12 27.22468	14 58 14.00	-08 29 04.4	15.2 N	KM18
210P	2025 12 06.232396	14 23 26.980	-09 59 24.46	12.53G	K 160	210P	2025 12 27.229769	14 58 14.534	-08 29 02.65	14.3 R	C23
210P	2025 12 09.541149	14 27 37.262	-09 20 09.82	11.3 r	G37	210P	2025 12 27.233519	14 58 14.935	-08 29 02.44	14.3 R	C23
210P	2025 12 09.541149	14 27 37.262	-09 20 09.82	11.3 r	19G37	210P	2025 12 27.23464	14 58 15.01	-08 29 02.6	15.6 N	KM18
210P	2025 12 09.553145	14 27 38.244	-09 20 03.37		G37	210P	2025 12 27.238009	14 58 15.398	-08 29 02.44	14.2 R	C23
210P	2025 12 09.553145	14 27 38.244	-09 20 03.37		19G37	210P	2025 12 27.643117	14 58 58.387	-08 29 03.34	14.12o	00T05
210P	2025 12 10.537237	14 29 04.774	-09 11 26.59	11.3 r	G37	210P	2025 12 27.648600	14 58 58.949	-08 29 03.44	14.19o	00T05
210P	2025 12 10.537237	14 29 04.774	-09 11 26.59	11.3 r	19G37	210P	2025 12 27.664159	14 59 00.538	-08 29 03.84	15.68o	00T05
210P	2025 12 10.543681	14 29 05.321	-09 11 23.71		G37	210P	2025 12 27.671051	14 59 01.277	-08 29 03.91	14.53o	00T05
210P	2025 12 10.543681	14 29 05.321	-09 11 23.71		19G37	210P	2025 12 27.822153	14 59 17.218	-08 29 07.15	15.7 V	00Q14
210P	2025 12 10.548911	14 29 05.806	-09 11 21.01		G37	210P	2025 12 27.828553	14 59 17.810	-08 29 07.58	16.1 V	00Q14
210P	2025 12 10.548911	14 29 05.806	-09 11 21.01		19G37	210P	2025 12 28.22865	14 59 59.74	-08 29 14.5	14.5 R	KA77
210P	2025 12 11.23354	14 30 08.47	-09 06 04.5	12.2 V	KA77	210P	2025 12 28.23215	15 00 00.11	-08 29 14.5	14.5 R	KA77
210P	2025 12 11.23741	14 30 08.81	-09 06 02.8	12.1 V	KA77	210P	2025 12 28.23566	15 00 00.41	-08 29 15.3	14.5 R	KA77
210P	2025 12 11.24125	14 30 09.18	-09 06 01.4	11.8 V	KA77	210P	2025 12 29.21597	15 01 42.71	-08 29 31.3	15.3 G	KG00
210P	2025 12 13.22588	14 33 20.54	-08 53 27.6	13.5 R	KA77	210P	2025 12 29.21999	15 01 43.15	-08 29 31.6	15.4 G	KG00
210P	2025 12 13.22726	14 33 20.70	-08 53 27.4	13.4 R	KA77	210P	2025 12 29.22400	15 01 43.54	-08 29 31.3	15.5 G	KG00
210P	2025 12 13.22863	14 33 20.82	-08 53 26.7	13.5 R	KA77	210P	2025 12 29.826840	15 02 46.073	-08 29 42.86	14.8 G	KQ21
210P	2025 12 16.24111	14 38 30.74	-08 40 44.7	14.9 N	KM18	210P	2025 12 29.830347	15 02 46.438	-08 29 42.73	15.8 G	KQ21
210P	2025 12 16.24301	14 38 30.87	-08 40 43.5	14.8 N	KM18	210P	2025 12 29.834213	15 02 46.852	-08 29 42.46	16.1 G	KQ21
210P	2025 12 17.845197	14 41 21.816	-08 36 18.73	15.5 G	KQ21	210P	2025 12 30.22590	15 03 27.05	-08 29 51.6	15.3 r	KL27
210P	2025 12 17.849560	14 41 22.238	-08 36 18.59	15.4 G	KQ21	210P	2025 12 30.23342	15 03 27.81	-08 29 51.7	15.5 r	KL27
210P	2025 12 19.207442	14 43 48.670	-08 33 36.54	14.7 G	215	210P	2025 12 30.24095	15 03 28.56	-08 29 51.8	15.3 r	KL27
210P	2025 12 19.209780	14 43 48.893	-08 33 36.68	14.7 G	215	210P	2025 12 30.835104	15 04 29.450	-08 30 04.51	14.5 G	KQ21
210P	2025 12 19.212373	14 43 49.229	-08 33 36.40	14.8 G	215	210P	2025 12 30.840359	15 04 29.939	-08 30 04.72	14.5 G	KQ21
210P	2025 12 19.522269	14 44 22.918	-08 33 03.49	14.0 G	V16	210P	2025 12 30.845602	15 04 30.491	-08 30 04.82	16.0 G	KQ21
210P	2025 12 19.526447	14 44 23.388	-08 33 03.27	13.9 G	V16	210P	2025 12 31.772639	15 06 04.544	-08 30 26.46	13.5 G	KQ21
210P	2025 12 19.532014	14 44 23.975	-08 33 02.74	13.8 G	V16	210P	2025 12 31.777882	15 06 05.084	-08 30 26.64	13.4 G	KQ21
210P	2025 12 19.537546	14 44 24.557	-08 33 02.03	14.0 G	V16	210P	2025 12 31.783137	15 06 05.629	-08 30 26.28	13.4 G	KQ21
210P	2025 12 19.82414	14 44 55.66	-08 32 37.7		D95	210P	2025 12 31.788391	15 06 06.149	-08 30 26.47	13.5 G	KQ21
210P	2025 12 19.82922	14 44 56.19	-08 32 37.2		D95	210P	2026 01 01.647451	15 07 32.278	-08 30 46.01	15.77o	00T05
210P	2025 12 19.83503	14 44 56.84	-08 32 36.0	12.5 T	D95	210P	2026 01 01.655189	15 07 33.036	-08 30 45.86	14.35o	00T05
210P	2025 12 21.852650	14 48 36.247	-08 30 20.56	15.4 V	00Q14	210P	2026 01 01.659261	15 07 33.444	-08 30 45.86	14.44o	00T05
210P	2025 12 21.854792	14 48 36.350	-08 30 17.50	15.8 V	00Q14	210P	2026 01 01.673907	15 07 34.891	-08 30 46.84	14.59o	00T05
210P	2025 12 22.819514	14 50 21.278	-08 29 40.78	15.4 V	00Q14	210P	2026 01 07.594034	15 17 00.326	-08 32 43.30	16.33o	00T05
210P	2025 12 22.823935	14 50 21.666	-08 29 40.47	13.7 G	KQ21	210P	2026 01 07.597672	15 17 00.650	-08 32 43.37	16.45o	00T05
210P	2025 12 22.825926	14 50 21.919	-08 29 39.70	15.4 V	00Q14	210P	2026 01 07.607748	15 17 01.550	-08 32 42.97	14.89o	00T05
210P	2025 12 22.830231	14 50 22.327	-08 29 39.87	13.7 G	KQ21	210P	2026 01 07.622292	15 17 02.858	-08 32 43.80	15.03o	00T05
210P	2025 12 22.85049	14 50 24.51	-08 29 39.7		349						
210P	2025 12 22.85523	14 50 25.02	-08 29 39.4		349						
210P	2025 12 22.85998	14 50 25.51	-08 29 39.3	12.1 T	349						
210P	2025 12 26.186049	14 56 23.799	-08 28 56.65	14.7 r	KM09	217P	2025 08 26.126475	07 16 21.421	+15 42 27.50	16.9 r	KM09
210P	2025 12 26.192072	14 56 24.406	-08 28 54.46	14.9 r	KM09	217P	2025 08 26.132506	07 16 22.204	+15 42 28.35	16.8 r	KM09
210P	2025 12 26.197662	14 56 24.987	-08 28 54.64	14.9 r	KM09	217P	2025 08 26.138105	07 16 22.904	+15 42 28.57	16.4 r	KM09
210P	2025 12 26.643820	14 57 12.612	-08 28 54.44	14.18o	00T05	217P	2025 09 19.112612	08 06 00.049	+14 31 03.94	17.2 r	KM09
210P	2025 12 26.649291	14 57 13.190	-08 28 54.48	14.07o	00T05	217P	2025 09 19.118644	08 06 00.649	+14 31 01.42	17.4 r	KM09
210P	2025 12 26.665240	14 57 14.815	-08 28 54.80	15.69o	00T05	217P	2025 09 19.124243	08 06 01.260	+14 31 00.25	17.5 r	KM09
210P	2025 12 26.672185	14 57 15.528	-08 28 54.91	15.53o	00T05	217P	2025 11 01.73527	09 05 11.94	+12 30 40.5	16.9 T	349
210P	2025 12 26.834063	14 57 32.732	-08 28 58.12	15.5 G	KQ21	217P	2025 11 01.75132	09 05 12.73	+12 30 39.1		349
210P	2025 12 26.836123	14 57 32.959	-08 28 57.68	15.9 V	00Q14	217P	2025 11 16.733819	09 15 04.308	+12 25 50.52	18.6 V	00Q14
210P	2025 12 26.839572	14 57 33.375	-08 28 58.29	14.1 G	KQ21	217P	2025 11 16.740220	09 15 04.423	+12 25 50.52	18.4 V	00Q14
						217P	2025 11 16.793489	09 15 05.890	+12 25 53.44	18.0 G	K 900

217P/LINEAR

217P	2025 11 16.800534	09 15 06.058	+12 25 53.65	18.0 G	K 900	217P	2025 12 13.862053	09 16 28.57	+13 43 13.0	16.8 R	D29
217P	2025 11 19.764786	09 16 18.970	+12 28 36.48	18.2 G	K 900	217P	2025 12 13.874426	09 16 28.36	+13 43 16.3	17.1 R	D29
217P	2025 11 19.771830	09 16 19.130	+12 28 36.84	18.3 G	K 900	217P	2025 12 15.101458	09 16 00.871	+13 49 36.30	17.4 R	K C23
217P	2025 11 21.018154	09 16 45.259	+12 30 14.08	18.06o	00M22	217P	2025 12 15.105197	09 16 00.778	+13 49 37.67	17.9 R	K C23
217P	2025 11 21.022232	09 16 45.341	+12 30 14.47	17.95o	00M22	217P	2025 12 15.108194	09 16 00.622	+13 49 38.46	17.5 R	K C23
217P	2025 11 21.028548	09 16 45.475	+12 30 15.01	17.79o	00M22	217P	2025 12 15.798988	09 15 43.67	+13 53 21.1	17.0 R	D29
217P	2025 11 21.061056	09 16 46.063	+12 30 17.86	18.02o	00M22	217P	2025 12 15.813130	09 15 43.23	+13 53 26.0	16.8 R	D29
217P	2025 11 21.104282	09 16 46.906	+12 30 14.83	18.5 G	K I81	217P	2025 12 15.827271	09 15 42.92	+13 53 30.5	17.0 R	D29
217P	2025 11 21.108495	09 16 47.002	+12 30 15.16	18.5 G	K I81	217P	2025 12 16.004641	09 15 38.746	+13 54 25.92	18.4 G	K I81
217P	2025 11 21.112708	09 16 47.102	+12 30 15.84	18.5 G	K I81	217P	2025 12 16.010949	09 15 38.585	+13 54 27.68	18.4 G	K I81
217P	2025 11 24.546366	09 17 44.208	+12 35 51.32	18.73c	00T05	217P	2025 12 16.017280	09 15 38.417	+13 54 29.38	18.4 G	K I81
217P	2025 11 24.549097	09 17 44.299	+12 35 52.51	18.59c	00T05	217P	2025 12 17.854880	09 14 48.43	+14 04 46.0	16.9 R	D29
217P	2025 11 24.552272	09 17 44.263	+12 35 52.87	17.72c	00T05	217P	2025 12 17.856648	09 14 48.37	+14 04 46.9	16.7 R	D29
217P	2025 11 24.557766	09 17 44.405	+12 35 53.20	18.00c	00T05	217P	2025 12 17.869021	09 14 48.02	+14 04 50.7	17.0 R	D29
217P	2025 11 25.517582	09 17 56.602	+12 37 46.81	17.06o	00T08	217P	2025 12 17.870789	09 14 48.06	+14 04 51.1	17.3 R	D29
217P	2025 11 25.520799	09 17 56.635	+12 37 47.39	17.54o	00T08	217P	2025 12 17.883163	09 14 47.70	+14 04 55.4	17.7 R	D29
217P	2025 11 25.523996	09 17 56.702	+12 37 48.11	17.42o	00T08	217P	2025 12 17.884931	09 14 47.56	+14 04 56.1	16.9 R	D29
217P	2025 11 25.535084	09 17 56.815	+12 37 48.76	18.05o	00T08	217P	2025 12 18.705420	09 14 23.77	+14 09 40.2	17.2 R	D29
217P	2025 11 26.274611	09 18 05.042	+12 39 27.00	18.67c	00W68	217P	2025 12 18.719546	09 14 23.24	+14 09 45.6	17.1 R	D29
217P	2025 11 26.278729	09 18 05.155	+12 39 25.52	18.49c	00W68	217P	2025 12 18.733671	09 14 22.85	+14 09 50.4	17.2 R	D29
217P	2025 11 26.284193	09 18 05.179	+12 39 25.31	18.74c	00W68	217P	2025 12 19.098322	09 14 11.798	+14 11 59.50	17.87w	00R17
217P	2025 11 26.294697	09 18 05.347	+12 39 28.55	18.56c	00W68	217P	2025 12 19.112452	09 14 11.438	+14 12 03.24	19.11w	00R17
217P	2025 11 26.567102	09 18 07.997	+12 40 01.24	18.17c	00T05	217P	2025 12 19.126606	09 14 10.949	+14 12 09.25	18.79w	00R17
217P	2025 11 26.570333	09 18 08.066	+12 40 01.45	18.15c	00T05	217P	2025 12 19.140753	09 14 10.543	+14 12 13.93	18.82w	00R17
217P	2025 11 26.574923	09 18 08.122	+12 40 02.24	18.70c	00T05	217P	2025 12 20.094201	09 13 40.406	+14 17 54.67	18.95w	00R17
217P	2025 11 26.586342	09 18 08.268	+12 40 03.14	18.57c	00T05	217P	2025 12 20.108348	09 13 39.857	+14 18 00.22	18.51w	00R17
217P	2025 11 28.16546	09 18 21.61	+12 43 44.7	17.4 R	KA77	217P	2025 12 20.122502	09 13 39.456	+14 18 05.33	18.91w	00R17
217P	2025 11 28.17433	09 18 21.69	+12 43 46.3	17.5 R	KA77	217P	2025 12 20.136645	09 13 38.957	+14 18 10.80	19.09w	00R17
217P	2025 11 28.18319	09 18 21.72	+12 43 47.6	17.5 R	KA77	217P	2025 12 20.307896	09 13 33.302	+14 19 16.86	18.55o	00W68
217P	2025 11 29.559841	09 18 29.884	+12 47 23.64	19.69w	F51	217P	2025 12 20.309289	09 13 33.216	+14 19 16.64	18.48o	00W68
217P	2025 11 29.571559	09 18 29.928	+12 47 26.21	19.66w	F51	217P	2025 12 20.341197	09 13 32.134	+14 19 29.93	18.60o	00W68
217P	2025 11 29.583280	09 18 29.955	+12 47 27.58	19.60w	F51	217P	2025 12 20.348761	09 13 31.932	+14 19 32.34	18.33o	00W68
217P	2025 11 29.595032	09 18 29.996	+12 47 30.11	19.53w	F51	217P	2025 12 20.981794	09 13 10.901	+14 23 18.02	18.5 G	K I81
217P	2025 11 29.816902	09 18 30.71	+12 48 05.9	16.6 R	D29	217P	2025 12 20.985995	09 13 10.651	+14 23 19.46	18.5 G	K I81
217P	2025 11 29.831043	09 18 30.60	+12 48 08.8	16.3 R	D29	217P	2025 12 20.990220	09 13 10.572	+14 23 21.08	18.8 G	K I81
217P	2025 11 29.845184	09 18 30.68	+12 48 11.1	16.4 R	D29	217P	2025 12 21.498509	09 12 53.110	+14 26 33.04	19.34w	F52
217P	2025 12 01.074282	09 18 34.666	+12 51 39.28	17.3 R	K C23	217P	2025 12 21.509556	09 12 52.706	+14 26 37.06	19.39w	F52
217P	2025 12 01.078021	09 18 34.714	+12 51 39.53	17.6 R	K C23	217P	2025 12 21.520631	09 12 52.301	+14 26 41.36	19.30w	F52
217P	2025 12 01.082512	09 18 34.658	+12 51 42.12	17.5 R	K C23	217P	2025 12 25.207041	09 10 32.483	+14 50 34.07	18.4 r	KM09
217P	2025 12 02.294812	09 18 35.549	+12 55 30.65	18.17o	00W68	217P	2025 12 25.214811	09 10 32.005	+14 50 37.82	18.1 r	KM09
217P	2025 12 02.304808	09 18 35.580	+12 55 32.23	17.21o	00W68	217P	2025 12 25.222581	09 10 31.652	+14 50 41.50	18.7 r	KM09
217P	2025 12 02.307561	09 18 35.551	+12 55 33.78	18.31o	00W68	217P	2025 12 26.054155	09 09 57.482	+14 56 19.39	17.9 R	K C23
217P	2025 12 02.310374	09 18 35.618	+12 55 33.20	18.57o	00W68	217P	2025 12 26.057894	09 09 57.173	+14 56 19.61	17.6 R	K C23
217P	2025 12 03.089248	09 18 34.639	+12 57 57.96	18.9 G	K I81	217P	2025 12 26.062384	09 09 56.990	+14 56 21.26	17.8 R	K C23
217P	2025 12 03.093461	09 18 34.735	+12 57 59.76	19.0 G	K I81	217P	2025 12 26.743495	09 09 28.073	+15 01 03.50	19.8 V	00Q14
217P	2025 12 03.097674	09 18 34.718	+12 58 01.09	19.1 G	K I81	217P	2025 12 26.749896	09 09 27.569	+15 01 06.46	19.1 V	00Q14
217P	2025 12 11.683264	09 17 11.614	+13 32 29.13	17.1 G	KQ21	217P	2025 12 27.102060	09 09 12.456	+15 03 33.26	18.3 V	K J22
217P	2025 12 11.696829	09 17 11.295	+13 32 35.31	16.4 G	KQ21	217P	2025 12 27.105463	09 09 12.293	+15 03 34.52	18.3 V	K J22
217P	2025 12 12.623659	09 16 54.031	+13 37 03.22	18.50o	00T05	217P	2025 12 27.108877	09 09 12.125	+15 03 36.11	18.2 V	K J22
217P	2025 12 12.626839	09 16 53.630	+13 37 03.47	17.19o	00T05	217P	2025 12 27.21770	09 09 07.21	+15 04 19.1	18.5 R	K Z30
217P	2025 12 12.632337	09 16 53.882	+13 37 05.63	18.60o	00T05	217P	2025 12 27.21973	09 09 07.16	+15 04 19.5	18.3 R	K Z30
217P	2025 12 12.642372	09 16 53.597	+13 37 09.16	17.00o	00T05	217P	2025 12 27.22176	09 09 06.96	+15 04 20.7	18.5 R	K Z30
217P	2025 12 13.849679	09 16 28.79	+13 43 08.6	16.7 R	D29	217P	2025 12 27.780601	09 08 42.474	+15 08 16.69	19.68r	O18

217P	2025 12 27.831134	09 08 40.136	+15 08 38.04	20.18g	O18
217P	2025 12 29.601110	09 07 18.71	+15 21 19.1	18.7 G	49Q62
217P	2025 12 29.60992	09 07 18.23	+15 21 22.9	18.3 G	49Q62
217P	2025 12 29.62058	09 07 17.78	+15 21 28.2	18.0 G	49Q62
217P	2025 12 29.63122	09 07 17.21	+15 21 32.8	17.9 G	49Q62
217P	2025 12 29.998681	09 06 59.784	+15 24 05.83	18.2 G	K I81
217P	2025 12 30.004340	09 06 59.506	+15 24 07.74	18.0 G	K I81
217P	2025 12 30.009988	09 06 59.237	+15 24 10.30	18.0 G	K I81
217P	2025 12 30.30194	09 06 45.11	+15 26 24.5	17.7 T	03X07
217P	2025 12 30.30703	09 06 44.84	+15 26 26.5		03X07
217P	2025 12 30.747037	09 06 23.653	+15 29 33.85	19.49r	O18
217P	2025 12 30.796145	09 06 21.167	+15 29 55.45	19.70g	O18
217P	2025 12 31.595832	09 05 41.748	+15 35 48.23	18.9 G	K 900
217P	2025 12 31.602874	09 05 41.352	+15 35 51.94	19.1 G	K 900
217P	2026 01 02.724016	09 03 52.601	+15 51 44.60	19.66r	O18
217P	2026 01 02.778865	09 03 49.645	+15 52 09.63	20.17g	O18
217P	2026 01 09.698993	08 57 19.674	+16 45 59.13	19.55r	O18
217P	2026 01 09.743657	08 57 16.943	+16 46 20.82	20.17g	O18
217P	2026 01 10.65573	08 56 22.07	+16 53 36.1	18.4 T	KQ23
217P	2026 01 10.67427	08 56 20.93	+16 53 44.7		KQ23
217P	2026 01 11.437003	08 55 34.776	+16 59 51.07	18.99c	00T05
217P	2026 01 11.438813	08 55 34.632	+16 59 51.54	19.06c	00T05
217P	2026 01 11.442013	08 55 34.382	+16 59 52.87	19.15c	00T05
217P	2026 01 11.447142	08 55 34.114	+16 59 54.85	19.10c	00T05

218P/LINEAR

218P	2025 11 26.524142	12 28 09.570	-03 45 35.32	20.85G	01G96
218P	2025 11 26.529287	12 28 10.384	-03 45 40.72	20.12G	01G96
218P	2025 11 26.534432	12 28 11.269	-03 45 45.76	20.88G	01G96
218P	2025 11 26.539573	12 28 12.169	-03 45 49.79	21.76G	01G96
218P	2025 12 19.537512	13 39 08.330	-10 28 45.40		01 703
218P	2025 12 19.539733	13 39 08.990	-10 28 46.90		01 703
218P	2025 12 21.529610	13 45 58.493	-11 04 04.37	19.79G	01 703
218P	2025 12 21.531831	13 45 59.112	-11 04 05.70	19.29G	01 703
218P	2025 12 21.534053	13 45 59.440	-11 04 07.54	18.77G	01 703
218P	2025 12 21.536274	13 45 59.915	-11 04 09.44	19.31G	01 703
218P	2025 12 21.545922	13 46 01.945	-11 04 20.86	19.30G	01V00
218P	2025 12 21.549665	13 46 02.708	-11 04 24.74	19.42G	01V00
218P	2025 12 21.553388	13 46 03.482	-11 04 28.67	19.24G	01V00
218P	2025 12 21.557113	13 46 04.260	-11 04 32.66	19.45G	01V00
218P	2025 12 21.559995	13 46 04.837	-11 04 36.10	19.15r	00 I41
218P	2025 12 21.562413	13 46 05.382	-11 04 38.27	18.97r	00 I41
218P	2025 12 22.481381	13 49 17.152	-11 20 53.12	19.28G	80 I52
218P	2025 12 22.483108	13 49 17.526	-11 20 54.78	18.99G	80 I52
218P	2025 12 22.484844	13 49 17.836	-11 20 56.80	19.07G	80 I52
218P	2025 12 22.486579	13 49 18.253	-11 20 58.85	18.89G	80 I52
218P	2025 12 22.50317	13 49 21.66	-11 21 16.7	18.9 G	02V38
218P	2025 12 22.50528	13 49 22.11	-11 21 18.5	19.3 G	02V38
218P	2025 12 22.50740	13 49 22.56	-11 21 20.9	19.4 G	02V38
218P	2025 12 22.539619	13 49 29.269	-11 21 54.83	19.25G	01V00
218P	2025 12 22.540932	13 49 29.546	-11 21 56.30	19.22G	01V00
218P	2025 12 22.542246	13 49 29.827	-11 21 57.78	19.21G	01V00
218P	2025 12 22.811771	13 50 26.573	-11 26 50.24	17.8 V	00Q14

218P	2025 12 22.818183	13 50 27.766	-11 26 52.40	17.9 V	00Q14
218P	2025 12 22.836632	13 50 31.614	-11 27 08.21	18.7 G	KQ21
218P	2025 12 22.839259	13 50 32.157	-11 27 12.48	18.5 G	KQ21
218P	2025 12 22.841887	13 50 32.663	-11 27 15.33	18.2 G	KQ21
218P	2025 12 22.86689	13 50 37.88	-11 27 43.2	19.1 T	KP87
218P	2025 12 22.87418	13 50 39.44	-11 27 49.0		KP87
218P	2025 12 26.648567	14 04 06.507	-12 33 59.67	20.07w	F52
218P	2025 12 26.654089	14 04 07.695	-12 34 05.27	20.30w	F52
218P	2025 12 26.659447	14 04 08.850	-12 34 11.00	20.23w	F52
218P	2025 12 26.808160	14 04 40.974	-12 36 43.37	17.8 G	KQ21
218P	2025 12 26.816030	14 04 42.950	-12 36 54.25	17.0 G	KQ21
218P	2025 12 26.821285	14 04 44.052	-12 37 01.93	17.0 G	KQ21
218P	2025 12 26.826528	14 04 44.944	-12 37 04.18	17.8 G	KQ21
218P	2025 12 29.769826	14 15 34.858	-13 27 52.46	17.0 G	KQ21
218P	2025 12 29.797037	14 15 40.630	-13 28 20.73	17.9 G	KQ21
218P	2025 12 30.783206	14 19 22.360	-13 45 12.89	16.8 G	KQ21
218P	2025 12 30.793692	14 19 24.479	-13 45 21.53	17.0 G	KQ21
218P	2025 12 30.825174	14 19 31.685	-13 45 55.43	17.5 G	KQ21
218P	2025 12 31.195655	14 20 55.541	-13 52 12.07	19.5 G	K 215
218P	2025 12 31.199549	14 20 56.326	-13 52 16.97	18.6 G	K 215
218P	2025 12 31.203442	14 20 57.113	-13 52 21.36	18.2 G	K 215
218P	2025 12 31.843958	14 23 22.509	-14 03 12.86	17.8 G	KQ21
218P	2025 12 31.850984	14 23 24.357	-14 03 20.38	17.2 G	KQ21
218P	2025 12 31.85161	14 23 24.51	-14 03 18.9	18.9 V	KP87
218P	2025 12 31.86056	14 23 26.43	-14 03 28.1		KP87

233P/La Sagra

233P	2025 11 15.379035	06 37 26.605	+23 30 02.95	20.90G	00G96
233P	2025 11 15.384243	06 37 26.789	+23 30 06.01	20.71G	00G96
233P	2025 11 15.389472	06 37 26.944	+23 30 08.96		00G96
233P	2025 11 15.394688	06 37 27.116	+23 30 11.99	21.68G	00G96
233P	2025 11 28.431935	06 41 10.090	+25 53 48.80	20.24G	01G96
233P	2025 11 28.437819	06 41 10.080	+25 53 53.00	20.53G	01G96
233P	2025 11 28.443695	06 41 10.080	+25 53 57.20	20.00G	01G96
233P	2025 11 28.449565	06 41 10.080	+25 54 01.50	20.44G	01G96
233P	2025 12 09.505103	06 39 14.930	+28 18 00.90	19.98G	01G96
233P	2025 12 09.510348	06 39 14.789	+28 18 05.40	20.49G	01G96
233P	2025 12 09.515597	06 39 14.660	+28 18 09.80	20.06G	01G96
233P	2025 12 09.520856	06 39 14.533	+28 18 13.64	20.76G	01G96
233P	2025 12 09.762108	06 39 09.590	+28 21 37.12	18.4 G	KO51
233P	2025 12 09.762475	06 39 09.593	+28 21 37.12	18.5 G	KO51
233P	2025 12 09.762842	06 39 09.593	+28 21 37.15	18.5 G	KO51
233P	2025 12 11.546922	06 38 24.910	+28 46 03.15	19.92w	F51
233P	2025 12 11.555237	06 38 24.653	+28 46 09.88	19.84w	F51
233P	2025 12 11.563528	06 38 24.398	+28 46 16.65	19.82w	F51
233P	2025 12 11.571772	06 38 24.145	+28 46 23.32	19.76w	F51
233P	2025 12 12.26357	06 38 05.51	+28 56 04.2	19.3 G	KX03
233P	2025 12 12.27832	06 38 05.04	+28 56 15.4	20.2 G	KX03
233P	2025 12 12.29307	06 38 04.53	+28 56 28.3	19.3 G	KX03
233P	2025 12 12.30100	06 38 04.28	+28 56 34.9	18.7 G	KX03
233P	2025 12 15.101253	06 36 38.214	+29 35 04.14	19.7 r	KM09
233P	2025 12 15.109704	06 36 37.881	+29 35 10.28	20.3 r	KM09
233P	2025 12 15.117552	06 36 37.517	+29 35 15.98	19.4 r	KM09

233P	2025 12 18.879983	06 34 21.559	+30 27 11.52	19.5 G	K 215
233P	2025 12 18.883874	06 34 21.391	+30 27 14.72	19.5 G	K 215
233P	2025 12 18.887766	06 34 21.252	+30 27 18.11	18.5 G	K 215
233P	2025 12 22.314338	06 31 59.585	+31 13 53.69	19.32G	01G96
233P	2025 12 22.319996	06 31 59.318	+31 13 58.22	19.64G	01G96
233P	2025 12 22.325665	06 31 59.056	+31 14 02.69	19.59G	01G96
233P	2025 12 22.331333	06 31 58.782	+31 14 07.37	19.31G	01G96
233P	2025 12 22.662454	06 31 44.263	+31 18 35.06	20.5 V	00Q14
233P	2025 12 22.668866	06 31 43.922	+31 18 40.64	19.3 V	00Q14
233P	2025 12 25.086837	06 29 56.431	+31 50 34.56	19.2 r	KM09
233P	2025 12 25.095284	06 29 55.970	+31 50 40.39	19.3 r	KM09
233P	2025 12 25.103127	06 29 55.617	+31 50 45.81	19.2 r	KM09
233P	2025 12 25.965301	06 29 16.728	+32 01 56.96	25.1 R	K C23
233P	2025 12 25.972037	06 29 16.430	+32 02 04.56	19.1 R	K C23
233P	2025 12 25.978403	06 29 16.097	+32 02 08.63	18.9 R	K C23
233P	2025 12 26.88990	06 28 34.63	+32 13 51.4	19.0 G	K Y87
233P	2025 12 26.89475	06 28 34.38	+32 13 55.0	19.0 G	K Y87
233P	2025 12 26.89941	06 28 34.17	+32 13 58.3	19.7 G	K Y87
233P	2025 12 27.930370	06 27 46.418	+32 27 05.11	17.9 V	K J22
233P	2025 12 27.933796	06 27 46.262	+32 27 07.52	17.6 V	K J22
233P	2025 12 27.937222	06 27 46.078	+32 27 10.12	17.7 V	K J22
233P	2025 12 30.78204	06 25 33.37	+33 02 04.7	19.2 G	K L04
233P	2025 12 30.78417	06 25 33.31	+33 02 05.6	19.1 G	K L04
233P	2025 12 30.873194	06 25 29.062	+33 03 09.14	18.9 R	K C23
233P	2025 12 30.882928	06 25 28.478	+33 03 17.42	18.7 R	K C23
233P	2026 01 08.437748	06 19 09.235	+34 36 46.20	19.76w	F52
233P	2026 01 08.448866	06 19 08.729	+34 36 52.57	19.83w	F52
233P	2026 01 08.459979	06 19 08.227	+34 36 58.93	19.85w	F52
233P	2026 01 08.471101	06 19 07.723	+34 37 05.30	19.73w	F52

235P/LINEAR

235P	2025 11 11.82190	12 42 00.90	-07 49 50.8	13.7 T	349
235P	2025 11 11.82469	12 42 01.30	-07 49 53.0		349
235P	2025 11 22.85515	13 06 52.91	-09 54 01.8		K 367
235P	2025 11 22.85697	13 06 53.14	-09 54 02.7		K 367
235P	2025 11 22.86204	13 06 53.82	-09 54 06.2	13.4 T	K 367
235P	2025 11 25.82880	13 13 36.68	-10 26 10.5		KD88
235P	2025 11 25.83162	13 13 37.12	-10 26 12.5		KD88
235P	2025 11 25.83443	13 13 37.44	-10 26 14.2	13.6 T	KD88
235P	2025 11 28.206190	13 18 59.904	-10 51 24.70	15.0 G	K 215
235P	2025 11 28.207487	13 19 00.079	-10 51 25.42	15.0 G	K 215
235P	2025 11 28.208786	13 19 00.211	-10 51 25.45	15.2 G	K 215
235P	2025 11 29.21533	13 21 17.12	-11 01 57.3	14.4 R	K A77
235P	2025 11 29.22059	13 21 17.89	-11 02 01.1	14.6 R	K A77
235P	2025 11 29.22568	13 21 18.65	-11 02 04.7	14.6 R	K A77
235P	2025 11 29.80832	13 22 37.88	-11 08 08.3		349
235P	2025 11 29.81535	13 22 38.85	-11 08 12.6		349
235P	2025 11 29.82237	13 22 39.80	-11 08 17.2	13.5 T	349
235P	2025 12 08.518708	13 42 24.448	-12 35 14.50	13.94G	01 703
235P	2025 12 08.521012	13 42 24.728	-12 35 15.68	13.99G	01 703
235P	2025 12 08.523315	13 42 25.031	-12 35 17.20	13.95G	01 703
235P	2025 12 08.525617	13 42 25.348	-12 35 18.56	14.00G	01 703
235P	2025 12 11.24437	13 48 36.12	-13 01 01.3	11.6 V	K A77

235P	2025 12 11.24633	13 48 36.45	-13 01 03.1	11.2 V	K A77
235P	2025 12 11.24828	13 48 36.82	-13 01 04.4	10.9 V	K A77
235P	2025 12 14.246065	13 55 25.334	-13 28 31.22	15.2 G	J01
235P	2025 12 14.255197	13 55 26.573	-13 28 35.44	14.5 G	J01
235P	2025 12 14.257477	13 55 26.762	-13 28 36.70	15.0 G	J01
235P	2025 12 22.83172	14 14 53.05	-14 41 25.2		349
235P	2025 12 22.835162	14 14 53.443	-14 41 27.20	15.6 V	00Q14
235P	2025 12 22.83637	14 14 53.67	-14 41 27.3	13.3 T	349
235P	2025 12 22.841562	14 14 54.362	-14 41 29.54	15.4 V	00Q14
235P	2025 12 24.726169	14 19 09.778	-14 56 13.52	14.9 G	10E62
235P	2025 12 24.736435	14 19 11.160	-14 56 18.28	14.7 G	10E62
235P	2025 12 26.205248	14 22 29.738	-15 07 36.20	14.7 r	KM09
235P	2025 12 26.213847	14 22 30.864	-15 07 39.16	14.8 r	KM09
235P	2025 12 26.222447	14 22 32.077	-15 07 42.56	14.8 r	KM09
235P	2025 12 26.628323	14 23 26.950	-15 10 44.04	14.24o	00T05
235P	2025 12 26.638306	14 23 28.380	-15 10 48.83	15.28o	00T05
235P	2025 12 26.648832	14 23 29.714	-15 10 53.33	14.27o	00T05
235P	2025 12 26.657478	14 23 30.869	-15 10 57.22	14.30o	00T05
235P	2025 12 26.820162	14 23 53.004	-15 12 11.16	15.4 V	00Q14
235P	2025 12 26.826574	14 23 53.762	-15 12 14.00	15.6 V	00Q14
235P	2025 12 27.251586	14 24 51.067	-15 15 24.05	14.5 R	K C23
235P	2025 12 27.257581	14 24 51.857	-15 15 26.64	14.5 R	K C23
235P	2025 12 27.263565	14 24 52.646	-15 15 29.45	14.5 R	K C23
235P	2025 12 27.636315	14 25 43.066	-15 18 12.38	14.38o	00T05
235P	2025 12 27.646789	14 25 44.470	-15 18 17.10	14.34o	00T05
235P	2025 12 27.657334	14 25 45.881	-15 18 21.82	14.39o	00T05
235P	2025 12 27.662329	14 25 46.634	-15 18 24.41	15.38o	00T05
235P	2025 12 28.23987	14 27 04.54	-15 22 37.9	14.6 R	K A77
235P	2025 12 28.24377	14 27 05.06	-15 22 40.7	14.6 R	K A77
235P	2025 12 28.24769	14 27 05.58	-15 22 42.7	14.6 R	K A77
235P	2025 12 29.19837	14 29 13.49	-15 29 32.3	15.4 G	KG00
235P	2025 12 29.20396	14 29 14.30	-15 29 34.5	15.1 G	KG00
235P	2025 12 29.20957	14 29 15.07	-15 29 36.8	14.8 G	KG00
235P	2025 12 30.268785	14 31 37.759	-15 37 04.91	14.7 V	K J22
235P	2025 12 30.272095	14 31 38.186	-15 37 06.42	14.7 V	K J22
235P	2025 12 30.275428	14 31 38.628	-15 37 07.90	14.7 V	K J22
235P	2025 12 30.542174	14 32 14.388	-15 38 59.28	14.48G	01G96
235P	2025 12 30.546949	14 32 15.047	-15 39 01.48	14.53G	01G96
235P	2025 12 30.550771	14 32 15.554	-15 39 03.20	14.55G	01G96
235P	2025 12 30.554586	14 32 16.076	-15 39 04.64	14.53G	01G96
235P	2025 12 31.068009	14 33 25.049	-15 42 33.30	14.53c	00M22
235P	2025 12 31.088646	14 33 27.900	-15 42 42.16	15.47c	00M22
235P	2025 12 31.092765	14 33 28.486	-15 42 43.81	15.53c	00M22
235P	2025 12 31.100157	14 33 29.388	-15 42 46.76	14.58c	00M22
235P	2025 12 31.212344	14 33 44.45	-15 43 36.5	15.0 V	K Y99
235P	2025 12 31.225764	14 33 46.23	-15 43 42.7	15.0 V	K Y99
235P	2025 12 31.238472	14 33 47.93	-15 43 48.2	15.0 V	K Y99
235P	2025 12 31.86716	14 35 12.34	-15 48 04.9	13.9 V	P87
235P	2025 12 31.87311	14 35 13.17	-15 48 07.7		P87
235P	2025 12 31.88060	14 35 14.15	-15 48 10.4		P87
235P	2026 01 01.633746	14 36 55.219	-15 53 12.91	15.24o	00T05
235P	2026 01 01.637382	14 36 55.658	-15 53 14.35	15.21o	00T05
235P	2026 01 01.654276	14 36 57.934	-15 53 21.41	15.20o	00T05

235P	2026 01 01.667542	14 36 59.590	-15 53 26.34	14.17o	00T05
235P	2026 01 07.639327	14 50 15.622	-16 30 38.77	14.20o	00T05
235P	2026 01 07.653011	14 50 17.426	-16 30 43.78	14.24o	00T05
235P	2026 01 07.663448	14 50 18.816	-16 30 47.38	14.31o	00T05
235P	2026 01 07.670310	14 50 19.807	-16 30 50.18	15.33o	00T05
235P	2026 01 11.620800	14 59 00.948	-16 52 33.28	15.00o	00T08
235P	2026 01 11.630884	14 59 02.275	-16 52 36.62	15.09o	00T08
235P	2026 01 11.644138	14 59 03.979	-16 52 40.66	15.04o	00T08
235P	2026 01 11.654034	14 59 05.263	-16 52 43.90	14.98o	00T08
235P	2026 01 12.059827	14 59 58.608	-16 54 45.97	15.16o	00M22
235P	2026 01 12.063097	14 59 59.033	-16 54 46.84	15.12o	00M22
235P	2026 01 12.068645	14 59 59.779	-16 54 48.74	15.16o	00M22
235P	2026 01 12.092766	15 00 02.904	-16 54 56.16	15.11o	00M22

240P/NEAT

240P	2025 08 25.056831	03 47 48.580	-01 50 46.60	16.0 r	KM09
240P	2025 08 25.062873	03 47 48.937	-01 50 44.78	16.0 r	KM09
240P	2025 08 25.068308	03 47 49.201	-01 50 45.35	16.0 r	KM09
240P	2025 09 19.069833	04 09 43.586	-00 48 22.32	15.7 r	KM09
240P	2025 09 19.075459	04 09 43.784	-00 48 21.31	15.8 r	KM09
240P	2025 09 19.079959	04 09 43.953	-00 48 20.56	15.7 r	KM09
240P	2025 10 03.961983	04 15 40.733	-00 06 44.93	15.63o	00M22
240P	2025 10 13.98690	04 15 53.21	+00 31 58.2	15.5 G	134
240P	2025 10 13.98832	04 15 53.19	+00 31 58.7	15.5 G	134
240P	2025 10 13.98975	04 15 53.20	+00 31 58.9	15.5 G	134
240P	2025 10 13.99117	04 15 53.19	+00 31 59.5	15.5 G	134
240P	2025 10 13.99258	04 15 53.12	+00 32 00.0	15.5 G	134
240P	2025 10 13.99400	04 15 53.13	+00 32 00.2	15.5 G	134
240P	2025 10 13.99543	04 15 53.15	+00 32 00.2	15.5 G	134
240P	2025 10 13.99685	04 15 53.10	+00 32 00.7	15.5 G	134
240P	2025 10 13.99828	04 15 53.09	+00 32 01.0	15.5 G	134
240P	2025 10 13.99969	04 15 53.09	+00 32 01.4	15.5 G	134
240P	2025 10 16.02542	04 15 31.186	+00 41 38.54	14.9 G	20 L81
240P	2025 10 16.03244	04 15 31.099	+00 41 40.63	14.9 G	20 L81
240P	2025 10 18.97023	04 14 44.83	+00 56 30.5	15.5 G	134
240P	2025 10 18.97307	04 14 44.76	+00 56 31.6	15.5 G	134
240P	2025 10 18.97449	04 14 44.75	+00 56 32.1	15.5 G	134
240P	2025 10 18.97591	04 14 44.72	+00 56 32.5	15.5 G	134
240P	2025 10 18.97733	04 14 44.69	+00 56 32.9	15.5 G	134
240P	2025 10 18.97875	04 14 44.66	+00 56 33.0	15.5 G	134
240P	2025 10 18.98017	04 14 44.65	+00 56 33.5	15.5 G	134
240P	2025 10 18.98159	04 14 44.57	+00 56 34.2	15.5 G	134
240P	2025 10 24.95883	04 12 16.23	+01 31 56.3	14.7 G	587
240P	2025 10 24.96104	04 12 16.15	+01 31 57.2	14.7 G	587
240P	2025 10 24.96333	04 12 16.05	+01 31 58.3	14.5 G	587
240P	2025 10 30.95778	04 08 37.96	+02 14 58.2	15.0 G	134
240P	2025 10 30.95861	04 08 37.92	+02 14 59.0	15.0 G	134
240P	2025 10 30.95946	04 08 37.91	+02 14 59.4	15.0 G	134
240P	2025 10 30.96031	04 08 37.87	+02 14 59.8	15.0 G	134
240P	2025 10 30.96116	04 08 37.81	+02 15 00.0	15.0 G	134
240P	2025 10 30.96200	04 08 37.80	+02 15 00.3	15.0 G	134
240P	2025 10 30.96285	04 08 37.74	+02 15 00.6	15.0 G	134
240P	2025 10 30.96369	04 08 37.69	+02 15 01.6	15.0 G	134

240P	2025 10 30.96454	04 08 37.66	+02 15 01.7	15.0 G	134
240P	2025 10 30.96539	04 08 37.65	+02 15 02.0	15.0 G	134
240P	2025 10 30.96628	04 08 37.58	+02 15 02.2	15.0 G	134
240P	2025 10 30.96713	04 08 37.56	+02 15 02.7	15.0 G	134
240P	2025 10 30.96796	04 08 37.53	+02 15 03.6	15.0 G	134
240P	2025 10 30.96881	04 08 37.53	+02 15 03.3	15.0 G	134
240P	2025 10 30.96965	04 08 37.44	+02 15 04.2	15.0 G	134
240P	2025 10 30.97049	04 08 37.40	+02 15 04.6	15.0 G	134
240P	2025 10 30.97133	04 08 37.36	+02 15 04.9	15.0 G	134
240P	2025 10 30.97300	04 08 37.31	+02 15 05.5	15.0 G	134
240P	2025 10 30.97384	04 08 37.31	+02 15 05.8	15.0 G	134
240P	2025 10 30.97642	04 08 37.16	+02 15 07.2	15.0 G	134
240P	2025 10 30.97726	04 08 37.13	+02 15 07.4	15.0 G	134
240P	2025 10 30.97810	04 08 37.08	+02 15 08.3	15.0 G	134
240P	2025 10 30.97894	04 08 37.05	+02 15 08.6	15.0 G	134
240P	2025 10 30.97978	04 08 37.01	+02 15 08.9	15.0 G	134
240P	2025 10 30.98062	04 08 36.99	+02 15 09.1	15.0 G	134
240P	2025 11 01.16910	04 07 46.06	+02 24 49.3	13.7 R	834
240P	2025 11 01.21479	04 07 43.97	+02 25 12.7	13.9 R	834
240P	2025 11 02.32084	04 06 54.17	+02 34 20.8	12.4 T	03X07
240P	2025 11 02.32182	04 06 54.13	+02 34 21.2	14.5 N	03X07
240P	2025 11 02.32359	04 06 54.04	+02 34 22.1		03X07
240P	2025 11 02.32448	04 06 54.00	+02 34 22.6		03X07
240P	2025 11 04.071966	04 05 31.776	+02 49 20.14	14.43w	00R17
240P	2025 11 04.086111	04 05 31.054	+02 49 27.62	14.48w	00R17
240P	2025 11 04.100271	04 05 30.312	+02 49 35.15	14.41w	00R17
240P	2025 11 04.114410	04 05 29.602	+02 49 42.71	14.45w	00R17
240P	2025 11 04.91111	04 04 50.69	+02 56 47.7	14.9 G	134
240P	2025 11 04.91196	04 04 50.63	+02 56 48.3	14.9 G	134
240P	2025 11 04.91280	04 04 50.57	+02 56 48.4	14.9 G	134
240P	2025 11 04.91531	04 04 50.45	+02 56 49.9	14.9 G	134
240P	2025 11 04.91876	04 04 50.26	+02 56 51.8	14.9 G	134
240P	2025 11 04.91961	04 04 50.21	+02 56 52.1	14.9 G	134
240P	2025 11 04.92296	04 04 50.03	+02 56 54.3	14.9 G	134
240P	2025 11 04.92466	04 04 49.96	+02 56 54.7	14.9 G	134
240P	2025 11 04.92635	04 04 49.86	+02 56 55.5	14.9 G	134
240P	2025 11 05.93017	04 03 59.06	+03 06 07.8	14.6 G	134
240P	2025 11 05.93102	04 03 59.03	+03 06 08.4	14.6 G	134
240P	2025 11 05.93186	04 03 58.98	+03 06 08.5	14.6 G	134
240P	2025 11 05.93355	04 03 58.91	+03 06 09.5	14.6 G	134
240P	2025 11 05.93610	04 03 58.78	+03 06 11.2	14.6 G	134
240P	2025 11 05.93694	04 03 58.74	+03 06 11.4	14.6 G	134
240P	2025 11 05.93779	04 03 58.67	+03 06 11.6	14.6 G	134
240P	2025 11 06.91716	04 03 07.72	+03 15 24.7	14.7 G	134
240P	2025 11 06.91801	04 03 07.68	+03 15 25.1	14.7 G	134
240P	2025 11 06.91885	04 03 07.69	+03 15 25.3	14.7 G	134
240P	2025 11 06.92054	04 03 07.60	+03 15 26.2	14.7 G	134
240P	2025 11 06.92139	04 03 07.57	+03 15 26.6	14.7 G	134
240P	2025 11 06.92325	04 03 07.44	+03 15 28.1	14.7 G	134
240P	2025 11 06.92411	04 03 07.41	+03 15 28.4	14.7 G	134
240P	2025 11 11.865197	03 58 31.574	+04 05 28.00	14.0 V	00R92
240P	2025 11 11.892222	03 58 29.957	+04 05 45.67	14.2 V	00R92
240P	2025 11 11.916771	03 58 28.48	+04 06 02.0	14.2 G	L06

240P	2025 11 11.918924	03 58 28.356	+04 06 02.92	14.5 V	00R92	240P	2025 11 14.649120	03 55 44.172	+04 36 14.65	15.2 V	00Q14
240P	2025 11 11.930984	03 58 27.61	+04 06 11.4	13.8 G	L06	240P	2025 11 14.655521	03 55 43.788	+04 36 19.19	15.3 V	00Q14
240P	2025 11 11.943785	03 58 26.84	+04 06 19.5	13.9 G	L06	240P	2025 11 14.673808	03 55 42.770	+04 36 39.89	12.3 V	00 323
240P	2025 11 12.05238	03 58 20.22	+04 07 29.3	14.8 G	134	240P	2025 11 14.680208	03 55 42.367	+04 36 44.24	12.3 V	00 323
240P	2025 11 12.05324	03 58 20.18	+04 07 29.5	14.8 G	134	240P	2025 11 14.685532	03 55 42.019	+04 36 48.02	12.3 V	00 323
240P	2025 11 12.05494	03 58 20.07	+04 07 30.5	14.8 G	134	240P	2025 11 14.687245	03 55 41.899	+04 36 48.67	12.5 V	K P14
240P	2025 11 12.05579	03 58 20.00	+04 07 31.4	14.8 G	134	240P	2025 11 14.708218	03 55 40.490	+04 37 03.22	12.7 V	K P14
240P	2025 11 12.05664	03 58 20.01	+04 07 31.6	14.8 G	134	240P	2025 11 14.729086	03 55 39.149	+04 37 17.98	12.7 V	K P14
240P	2025 11 12.05749	03 58 19.91	+04 07 32.2	14.8 G	134	240P	2025 11 14.90859	03 55 28.39	+04 39 09.8	15.3 G	M31
240P	2025 11 12.05833	03 58 19.89	+04 07 32.8	14.8 G	134	240P	2025 11 14.90934	03 55 28.33	+04 39 10.2	14.8 G	M31
240P	2025 11 12.05918	03 58 19.83	+04 07 33.1	14.8 G	134	240P	2025 11 14.91008	03 55 28.27	+04 39 10.6	15.3 G	M31
240P	2025 11 12.088704	03 58 18.041	+04 07 53.22	13.9 V	KD02	240P	2025 11 14.91082	03 55 28.23	+04 39 11.4	15.2 G	M31
240P	2025 11 12.103738	03 58 17.136	+04 08 02.83	13.9 V	KD02	240P	2025 11 14.91159	03 55 28.17	+04 39 11.9	15.3 G	M31
240P	2025 11 12.117697	03 58 16.291	+04 08 11.87	13.9 V	KD02	240P	2025 11 14.91231	03 55 28.15	+04 39 12.4	14.7 G	M31
240P	2025 11 12.50049	03 57 54.14	+04 12 20.9	12.3 T	D95	240P	2025 11 15.07619	03 55 18.23	+04 41 16.1	13.6 R	834
240P	2025 11 12.50339	03 57 53.95	+04 12 22.6		D95	240P	2025 11 15.13020	03 55 14.77	+04 41 53.5	13.6 R	834
240P	2025 11 12.50484	03 57 53.85	+04 12 23.5		D95	240P	2025 11 15.228819	03 55 08.818	+04 42 52.88	14.8 G	V16
240P	2025 11 12.636331	03 57 45.703	+04 13 57.65	14.7 G	01E62	240P	2025 11 15.235289	03 55 08.450	+04 42 56.92	14.8 G	V16
240P	2025 11 12.662164	03 57 44.124	+04 14 14.86	14.7 G	01E62	240P	2025 11 15.242211	03 55 07.990	+04 43 02.21	14.8 G	V16
240P	2025 11 12.896319	03 57 30.548	+04 16 40.17	13.8 G	00R59	240P	2025 11 15.249583	03 55 07.546	+04 43 07.00	14.8 G	V16
240P	2025 11 12.901323	03 57 30.235	+04 16 43.51	13.8 G	00R59	240P	2025 11 15.577373	03 54 47.182	+04 46 53.41	15.0 V	K Q21
240P	2025 11 12.906141	03 57 29.946	+04 16 46.69	13.8 G	00R59	240P	2025 11 15.582639	03 54 46.821	+04 46 57.84	15.0 V	K Q21
240P	2025 11 12.979688	03 57 25.339	+04 17 33.50	14.1 V	00R92	240P	2025 11 15.587882	03 54 46.471	+04 47 00.99	14.7 V	K Q21
240P	2025 11 12.997118	03 57 24.266	+04 17 45.06	14.2 V	00R92	240P	2025 11 15.59944	03 54 45.75	+04 47 09.6		K 903
240P	2025 11 13.014653	03 57 23.191	+04 17 56.51	14.2 V	00R92	240P	2025 11 15.61187	03 54 44.95	+04 47 17.8		K 903
240P	2025 11 13.675972	03 56 43.447	+04 25 27.01	12.3 V	K P14	240P	2025 11 15.62471	03 54 44.17	+04 47 27.1	11.1 T	K 903
240P	2025 11 13.681481	03 56 43.164	+04 25 29.78	12.4 V	00 323	240P	2025 11 15.639491	03 54 43.181	+04 47 37.25	15.2 V	00Q14
240P	2025 11 13.686794	03 56 42.818	+04 25 33.20	12.4 V	00 323	240P	2025 11 15.645914	03 54 42.775	+04 47 41.89	15.2 V	00Q14
240P	2025 11 13.688032	03 56 42.600	+04 25 34.10	12.3 V	K P14	240P	2025 11 15.687292	03 54 40.219	+04 48 18.90	12.7 V	K P14
240P	2025 11 13.691065	03 56 42.550	+04 25 36.08	12.4 V	00 323	240P	2025 11 15.708218	03 54 38.830	+04 48 33.30	12.9 V	K P14
240P	2025 11 13.713241	03 56 40.778	+04 25 49.08	12.3 V	K P14	240P	2025 11 15.711181	03 54 38.690	+04 48 35.24	12.1 V	00 323
240P	2025 11 13.97253	03 56 25.49	+04 28 35.0	14.3 G	KG00	240P	2025 11 15.717569	03 54 38.275	+04 48 39.74	12.1 V	00 323
240P	2025 11 13.97700	03 56 25.21	+04 28 37.9	14.3 G	KG00	240P	2025 11 15.722882	03 54 37.920	+04 48 43.49	12.1 V	00 323
240P	2025 11 13.98148	03 56 24.93	+04 28 41.0	14.3 G	KG00	240P	2025 11 15.729201	03 54 37.464	+04 48 47.95	12.9 V	K P14
240P	2025 11 14.000498	03 56 23.820	+04 28 52.28	15.0 G	K I81	240P	2025 11 15.78242	03 54 33.99	+04 49 16.8		K 367
240P	2025 11 14.003322	03 56 23.710	+04 28 54.41	15.1 G	K I81	240P	2025 11 15.78525	03 54 33.82	+04 49 18.8		K 367
240P	2025 11 14.006146	03 56 23.477	+04 28 56.42	15.2 G	K I81	240P	2025 11 15.78931	03 54 33.56	+04 49 21.6	11.4 T	K 367
240P	2025 11 14.08467	03 56 18.94	+04 29 51.2	14.5 G	KW62	240P	2025 11 15.984631	03 54 21.946	+04 51 39.10	14.36w	00R17
240P	2025 11 14.09863	03 56 18.07	+04 30 00.6	14.4 G	KW62	240P	2025 11 15.998765	03 54 21.022	+04 51 49.14	14.35w	00R17
240P	2025 11 14.11258	03 56 17.20	+04 30 10.1	14.6 G	KW62	240P	2025 11 16.011262	03 54 20.198	+04 51 57.56	14.5 G	K J47
240P	2025 11 14.169481	03 56 13.591	+04 30 57.42	14.20c	00W68	240P	2025 11 16.012925	03 54 20.105	+04 51 59.08	14.29w	00R17
240P	2025 11 14.194211	03 56 12.022	+04 31 14.09	14.23c	00W68	240P	2025 11 16.026979	03 54 19.186	+04 52 08.54	14.6 G	K J47
240P	2025 11 14.196013	03 56 11.906	+04 31 15.38	14.13c	00W68	240P	2025 11 16.027056	03 54 19.193	+04 52 08.90	14.43w	00R17
240P	2025 11 14.199181	03 56 11.710	+04 31 17.47	14.19c	00W68	240P	2025 11 16.042315	03 54 18.194	+04 52 19.49	14.6 G	K J47
240P	2025 11 14.267292	03 56 07.519	+04 31 54.59	14.4 G	KW53	240P	2025 11 16.052847	03 54 17.282	+04 52 24.38	13.5 R	A98
240P	2025 11 14.275220	03 56 07.030	+04 31 59.74	14.3 G	KW53	240P	2025 11 16.055069	03 54 17.119	+04 52 26.11	13.4 R	A98
240P	2025 11 14.284826	03 56 06.442	+04 32 06.25	14.4 G	KW53	240P	2025 11 16.056539	03 54 17.045	+04 52 27.05	13.4 R	A98
240P	2025 11 14.334757	03 56 03.257	+04 32 40.42	14.3 G	KW53	240P	2025 11 16.057280	03 54 17.002	+04 52 27.52	13.5 R	A98
240P	2025 11 14.342731	03 56 02.762	+04 32 45.46	14.3 G	KW53	240P	2025 11 16.058750	03 54 16.901	+04 52 28.56	13.5 R	A98
240P	2025 11 14.351574	03 56 02.194	+04 32 51.40	14.4 G	KW53	240P	2025 11 16.059491	03 54 16.862	+04 52 29.14	13.4 R	A98
240P	2025 11 14.50251	03 55 53.44	+04 34 34.5		K Q23	240P	2025 11 16.060961	03 54 16.776	+04 52 29.82	13.8 R	A98
240P	2025 11 14.50887	03 55 53.06	+04 34 38.7		K Q23	240P	2025 11 16.061690	03 54 16.711	+04 52 30.47	13.9 R	A98
240P	2025 11 14.51522	03 55 52.66	+04 34 43.0	12.2 T	K Q23	240P	2025 11 16.063900	03 54 16.562	+04 52 32.34	13.3 R	A98

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M.P.C. 189207

240P	2025 11 16.064641	03 54 16.510	+04 52 32.88	13.9 R	A98	240P	2025 11 18.79774	03 51 24.60	+05 25 21.6	14.2 G	KG02
240P	2025 11 16.087373	03 54 15.257	+04 52 51.31	13.7 G	K J51	240P	2025 11 18.80660	03 51 24.03	+05 25 28.8	14.9 G	KG02
240P	2025 11 16.095000	03 54 14.770	+04 52 56.64	13.7 G	K J51	240P	2025 11 18.81518	03 51 23.46	+05 25 34.6	13.5 G	KG02
240P	2025 11 16.102361	03 54 14.292	+04 53 01.75	13.7 G	K J51	240P	2025 11 18.85502	03 51 20.95	+05 26 04.6	13.9 R	KA77
240P	2025 11 16.549664	03 53 46.771	+04 58 24.78	11.9 V	00 323	240P	2025 11 18.86161	03 51 20.51	+05 26 09.3	13.9 R	KA77
240P	2025 11 16.556076	03 53 46.375	+04 58 29.39	11.9 V	00 323	240P	2025 11 18.864133	03 51 20.319	+05 26 11.41	13.94G	K 126
240P	2025 11 16.561400	03 53 46.025	+04 58 33.06	11.9 V	00 323	240P	2025 11 18.86795	03 51 20.10	+05 26 14.1	13.9 R	KA77
240P	2025 11 16.593507	03 53 43.805	+04 58 47.42	15.2 V	00Q14	240P	2025 11 18.876371	03 51 19.508	+05 26 20.45	13.95G	K 126
240P	2025 11 16.607025	03 53 42.931	+04 58 56.93	15.2 V	00Q14	240P	2025 11 18.888647	03 51 18.715	+05 26 29.53	13.95G	K 126
240P	2025 11 16.687350	03 53 37.795	+05 00 02.63	12.9 V	K P14	240P	2025 11 18.896366	03 51 18.199	+05 26 35.16	14.37R	K Z80
240P	2025 11 16.708252	03 53 36.451	+05 00 17.82	12.8 V	K P14	240P	2025 11 18.904751	03 51 17.693	+05 26 41.68	14.50R	K Z80
240P	2025 11 16.715813	03 53 35.868	+05 00 14.44	14.9 G	K 900	240P	2025 11 18.907774	03 51 17.508	+05 26 44.34	13.7 G	00R59
240P	2025 11 16.722858	03 53 35.412	+05 00 19.22	15.0 G	K 900	240P	2025 11 18.912778	03 51 17.196	+05 26 48.06	13.7 G	00R59
240P	2025 11 16.729005	03 53 35.066	+05 00 32.62	12.8 V	K P14	240P	2025 11 18.917596	03 51 16.870	+05 26 51.63	13.7 G	00R59
240P	2025 11 16.936898	03 53 22.303	+05 02 50.35	13.6 c	C23	240P	2025 11 18.935880	03 51 15.672	+05 27 05.22	14.3 r	K 213
240P	2025 11 16.939884	03 53 22.106	+05 02 52.48	13.7 c	C23	240P	2025 11 18.94179	03 51 15.17	+05 27 08.5	14.2 G	KA71
240P	2025 11 16.943634	03 53 21.852	+05 02 55.18	13.6 c	C23	240P	2025 11 18.944253	03 51 15.044	+05 27 10.64	13.7 G	KG18
240P	2025 11 16.948125	03 53 21.566	+05 02 58.45	13.6 c	C23	240P	2025 11 18.95133	03 51 14.55	+05 27 15.5	14.2 G	KA71
240P	2025 11 16.984840	03 53 19.349	+05 03 27.14	14.13w	00R17	240P	2025 11 18.96039	03 51 13.95	+05 27 22.3	14.2 G	KA71
240P	2025 11 16.998977	03 53 18.422	+05 03 37.15	14.24w	00R17	240P	2025 11 18.960741	03 51 14.021	+05 27 23.51	14.3 r	K 213
240P	2025 11 17.013140	03 53 17.494	+05 03 47.23	14.28w	00R17	240P	2025 11 18.965773	03 51 13.617	+05 27 26.54	13.7 G	KG18
240P	2025 11 17.027276	03 53 16.567	+05 03 57.35	14.27w	00R17	240P	2025 11 18.979132	03 51 12.752	+05 27 36.90	15.2 G	D47
240P	2025 11 17.556562	03 52 43.286	+05 10 16.61	15.5 G	e Q21	240P	2025 11 18.981285	03 51 12.569	+05 27 38.94	13.6 G	D47
240P	2025 11 17.561806	03 52 42.941	+05 10 20.21	15.5 G	e Q21	240P	2025 11 18.983437	03 51 12.406	+05 27 39.90	13.7 G	D47
240P	2025 11 17.567060	03 52 42.588	+05 10 24.24	15.4 G	e Q21	240P	2025 11 18.985579	03 51 12.253	+05 27 41.90	13.7 G	D47
240P	2025 11 17.572303	03 52 42.262	+05 10 27.91	15.5 G	e Q21	240P	2025 11 18.985637	03 51 12.367	+05 27 41.98	14.3 r	K 213
240P	2025 11 17.80139	03 52 27.87	+05 13 12.6	14.5 G	01C40	240P	2025 11 18.987731	03 51 12.139	+05 27 43.57	13.6 G	D47
240P	2025 11 17.80759	03 52 27.46	+05 13 17.2	14.5 G	01C40	240P	2025 11 18.989884	03 51 11.990	+05 27 45.12	15.2 G	D47
240P	2025 11 17.81372	03 52 27.06	+05 13 21.8	14.5 G	01C40	240P	2025 11 18.992025	03 51 11.863	+05 27 46.42	15.2 G	D47
240P	2025 11 17.891146	03 52 22.205	+05 14 18.64		KM06	240P	2025 11 19.004931	03 51 11.045	+05 27 55.76	15.2 G	e D47
240P	2025 11 17.913803	03 52 20.575	+05 14 43.98	13.54o	00M22	240P	2025 11 19.013519	03 51 10.459	+05 28 02.86	13.3 G	e D47
240P	2025 11 17.915624	03 52 20.458	+05 14 45.42	13.59o	00M22	240P	2025 11 19.022106	03 51 09.972	+05 28 07.90	13.8 G	e D47
240P	2025 11 17.918780	03 52 20.251	+05 14 47.54	13.58o	00M22	240P	2025 11 19.039873	03 51 08.698	+05 28 21.11	13.8 G	K S24
240P	2025 11 17.924218	03 52 19.889	+05 14 51.61	13.56o	00M22	240P	2025 11 19.041539	03 51 08.594	+05 28 22.40	13.8 G	K S24
240P	2025 11 17.926111	03 52 19.937	+05 14 44.41	13.8 V	00R51	240P	2025 11 19.043090	03 51 08.486	+05 28 23.48	13.8 G	K S24
240P	2025 11 17.939178	03 52 19.044	+05 14 53.66		KM06	240P	2025 11 19.161157	03 51 00.821	+05 29 50.71	14.2 r	K 215
240P	2025 11 17.94042	03 52 18.96	+05 14 53.6	13.8 R	K C10	240P	2025 11 19.163122	03 51 00.694	+05 29 52.51	13.9 r	K 215
240P	2025 11 17.94650	03 52 18.56	+05 14 58.0	13.8 R	K C10	240P	2025 11 19.165086	03 51 00.564	+05 29 53.84	13.8 r	K 215
240P	2025 11 17.95258	03 52 18.16	+05 15 02.4	13.8 R	K C10	240P	2025 11 19.20201	03 50 58.48	+05 30 31.8	13.6 R	K I47
240P	2025 11 17.95865	03 52 17.77	+05 15 06.8	13.8 R	K C10	240P	2025 11 19.21397	03 50 57.69	+05 30 40.5	14.1 V	K I47
240P	2025 11 17.96472	03 52 17.37	+05 15 11.2	13.8 R	K C10	240P	2025 11 19.23601	03 50 56.22	+05 30 57.0	13.6 R	K I47
240P	2025 11 17.97275	03 52 16.84	+05 15 17.1	13.8 R	K C10	240P	2025 11 19.64819	03 50 29.83	+05 35 56.0		KQ23
240P	2025 11 17.975463	03 52 16.687	+05 15 20.27	13.8 V	00R51	240P	2025 11 19.649850	03 50 29.909	+05 36 06.01	11.5 V	00 323
240P	2025 11 17.98077	03 52 16.32	+05 15 22.9	13.8 R	K C10	240P	2025 11 19.65455	03 50 29.40	+05 36 00.8		KQ23
240P	2025 11 17.986493	03 52 15.931	+05 15 28.12		KM06	240P	2025 11 19.656238	03 50 29.486	+05 36 10.69	11.5 V	00 323
240P	2025 11 17.98684	03 52 15.92	+05 15 27.3	13.8 R	K C10	240P	2025 11 19.66091	03 50 28.98	+05 36 05.5	12.3 T	KQ23
240P	2025 11 17.99292	03 52 15.52	+05 15 31.8	13.7 R	K C10	240P	2025 11 19.661586	03 50 29.136	+05 36 14.72	11.5 V	00 323
240P	2025 11 17.99900	03 52 15.13	+05 15 36.2	13.8 R	K C10	240P	2025 11 19.677975	03 50 27.986	+05 36 27.47	12.7 V	K P14
240P	2025 11 18.024988	03 52 13.454	+05 15 56.09	13.8 V	00R51	240P	2025 11 19.698785	03 50 26.570	+05 36 42.23	12.6 V	K P14
240P	2025 11 18.52779	03 51 41.74	+05 22 04.1	13.4 G	G26	240P	2025 11 19.719433	03 50 25.224	+05 36 58.07	12.5 V	K P14
240P	2025 11 18.54825	03 51 40.39	+05 22 19.7	13.4 G	G26	240P	2025 11 19.734471	03 50 23.67	+05 37 02.2	11.9 R	D29
240P	2025 11 18.625370	03 51 35.285	+05 23 16.12	15.3 V	00Q14	240P	2025 11 19.748613	03 50 22.86	+05 37 13.0	12.1 R	D29
240P	2025 11 18.638900	03 51 34.390	+05 23 25.84	15.2 V	00Q14	240P	2025 11 19.762754	03 50 21.92	+05 37 23.6	12.0 R	D29

240P	2025 11 19.766725	03 50 22.039	+05 37 24.60	15.7 V	00Q14	240P	2025 11 21.517315	03 48 29.974	+05 59 39.62	14.2 G	K Q02
240P	2025 11 19.773229	03 50 21.576	+05 37 29.35	15.4 V	00Q14	240P	2025 11 21.527963	03 48 29.275	+05 59 47.69	15.0 G	K Q02
240P	2025 11 19.840058	03 50 17.962	+05 38 19.28	13.8 r	00R50	240P	2025 11 21.661944	03 48 20.208	+06 01 31.33	15.3 V	00Q14
240P	2025 11 19.841215	03 50 17.885	+05 38 20.22	13.8 r	00R50	240P	2025 11 21.668345	03 48 19.793	+06 01 36.37	15.2 V	00Q14
240P	2025 11 19.842373	03 50 17.815	+05 38 21.19	13.7 r	00R50	240P	2025 11 21.875847	03 48 06.853	+06 04 16.91	13.7 G	00R59
240P	2025 11 19.84436	03 50 17.52	+05 38 21.8	13.1 N	152	240P	2025 11 21.880843	03 48 06.519	+06 04 20.79	13.6 G	00R59
240P	2025 11 19.84823	03 50 17.27	+05 38 24.2	13.3 N	152	240P	2025 11 21.885655	03 48 06.198	+06 04 24.54	13.6 G	00R59
240P	2025 11 19.85071	03 50 17.11	+05 38 26.4	13.3 N	152	240P	2025 11 21.899745	03 48 05.189	+06 04 34.14	13.6 c	C23
240P	2025 11 19.951244	03 50 10.627	+05 39 42.59	14.53R	K Z80	240P	2025 11 21.904236	03 48 04.882	+06 04 37.96	13.7 c	C23
240P	2025 11 19.959586	03 50 10.082	+05 39 48.31	14.53R	K Z80	240P	2025 11 21.909479	03 48 04.536	+06 04 41.74	13.6 c	C23
240P	2025 11 20.235528	03 49 52.133	+05 43 27.05	14.01c	00W68	240P	2025 11 21.912755	03 48 04.284	+06 04 44.22	14.0 V	00R92
240P	2025 11 20.257907	03 49 50.630	+05 43 44.04	14.06c	00W68	240P	2025 11 21.928461	03 48 03.242	+06 04 56.68	13.8 V	00R92
240P	2025 11 20.261064	03 49 50.424	+05 43 46.34	14.10c	00W68	240P	2025 11 21.933472	03 48 03.007	+06 05 01.79	13.8 j	00R51
240P	2025 11 20.286200	03 49 48.749	+05 44 05.24	14.05c	00W68	240P	2025 11 21.943044	03 48 02.278	+06 05 07.94	13.7 V	00R92
240P	2025 11 20.47334	03 49 37.65	+05 46 17.1	13.7 G	G26	240P	2025 11 21.957292	03 48 01.409	+06 05 20.36	13.8 j	00R51
240P	2025 11 20.47795	03 49 37.02	+05 46 22.3	12.2 V	P87	240P	2025 11 21.967269	03 48 00.785	+06 05 27.82	15.0 G	J01
240P	2025 11 20.48552	03 49 36.53	+05 46 28.1		P87	240P	2025 11 21.980428	03 47 59.861	+06 05 38.54	13.8 j	00R51
240P	2025 11 20.49389	03 49 35.97	+05 46 34.5		P87	240P	2025 11 21.981956	03 47 59.801	+06 05 38.83	15.1 G	J01
240P	2025 11 20.49722	03 49 35.68	+05 46 37.5	13.5 G	G26	240P	2025 11 21.996655	03 47 58.805	+06 05 50.60	15.0 G	J01
240P	2025 11 20.582292	03 49 30.052	+05 47 41.93	15.4 G	Q21	240P	2025 11 22.06108	03 47 54.41	+06 06 40.3	14.5 G	134
240P	2025 11 20.588611	03 49 29.647	+05 47 46.02	15.3 G	Q21	240P	2025 11 22.06360	03 47 54.26	+06 06 42.0	14.5 G	134
240P	2025 11 20.593843	03 49 29.247	+05 47 50.42	14.3 G	Q21	240P	2025 11 22.06444	03 47 54.19	+06 06 42.8	14.5 G	134
240P	2025 11 20.599097	03 49 28.915	+05 47 54.44	15.5 G	Q21	240P	2025 11 22.06530	03 47 54.11	+06 06 43.6	14.5 G	134
240P	2025 11 20.621123	03 49 27.389	+05 48 11.52	15.1 V	00Q14	240P	2025 11 22.06700	03 47 54.02	+06 06 44.5	14.5 G	134
240P	2025 11 20.634653	03 49 26.510	+05 48 21.78	15.2 V	00Q14	240P	2025 11 22.06785	03 47 53.98	+06 06 45.2	14.5 G	134
240P	2025 11 20.683854	03 49 23.398	+05 49 07.61	11.7 V	00 323	240P	2025 11 22.06869	03 47 53.89	+06 06 46.0	14.5 G	134
240P	2025 11 20.690266	03 49 22.970	+05 49 12.47	11.7 V	00 323	240P	2025 11 22.154225	03 47 48.280	+06 07 53.87	14.0 G	Z10
240P	2025 11 20.692813	03 49 22.781	+05 49 14.74	12.0 V	K P14	240P	2025 11 22.161273	03 47 47.818	+06 07 59.28	14.0 G	Z10
240P	2025 11 20.695590	03 49 22.610	+05 49 16.57	11.7 V	00 323	240P	2025 11 22.169132	03 47 47.299	+06 08 05.31	14.0 G	Z10
240P	2025 11 20.713796	03 49 21.358	+05 49 31.48	12.0 V	K P14	240P	2025 11 22.55318	03 47 22.99	+06 13 07.0		K 367
240P	2025 11 20.734398	03 49 19.954	+05 49 46.96	12.0 V	K P14	240P	2025 11 22.55642	03 47 22.77	+06 13 09.5		K 367
240P	2025 11 20.77019	03 49 18.09	+05 50 04.7	13.0 G	K D04	240P	2025 11 22.55885	03 47 22.61	+06 13 11.4	11.8 T	K 367
240P	2025 11 20.77959	03 49 17.43	+05 50 11.5	13.0 G	K D04	240P	2025 11 22.55944	03 47 22.25	+06 13 20.2	15.9 V	K E94
240P	2025 11 20.78899	03 49 16.86	+05 50 18.6	13.0 G	K D04	240P	2025 11 22.560557	03 47 22.495	+06 13 12.29	14.8 G	K 900
240P	2025 11 20.944919	03 49 06.686	+05 52 16.90	14.2 j	00R92	240P	2025 11 22.57035	03 47 21.55	+06 13 29.2	16.1 V	K E94
240P	2025 11 20.947069	03 49 06.434	+05 52 29.03	13.70o	00M22	240P	2025 11 22.571123	03 47 21.787	+06 13 20.60	14.7 G	K 900
240P	2025 11 20.964699	03 49 05.366	+05 52 32.09	14.2 j	00R92	240P	2025 11 22.58341	03 47 20.68	+06 13 39.7	16.3 V	K E94
240P	2025 11 20.981279	03 49 04.159	+05 52 54.98	14.60o	00M22	240P	2025 11 22.639352	03 47 17.174	+06 14 14.39	15.3 V	00Q14
240P	2025 11 20.984352	03 49 04.056	+05 52 47.14	14.2 j	00R92	240P	2025 11 22.645880	03 47 16.711	+06 14 19.50	15.6 V	00Q14
240P	2025 11 20.984466	03 49 03.924	+05 52 57.58	13.68o	00M22	240P	2025 11 22.84265	03 47 04.25	+06 16 52.3	13.1 N	152
240P	2025 11 20.990819	03 49 03.497	+05 53 02.44	13.69o	00M22	240P	2025 11 22.84483	03 47 04.14	+06 16 53.5	13.1 N	152
240P	2025 11 21.09675	03 48 56.64	+05 54 13.4	14.5 G	134	240P	2025 11 22.85301	03 47 03.56	+06 17 00.5	13.2 N	152
240P	2025 11 21.09759	03 48 56.56	+05 54 14.0	14.5 G	134	240P	2025 11 22.872625	03 47 02.437	+06 17 18.04	13.6 G	00R59
240P	2025 11 21.09844	03 48 56.48	+05 54 15.3	14.5 G	134	240P	2025 11 22.878150	03 47 02.070	+06 17 22.32	13.7 G	00R59
240P	2025 11 21.09928	03 48 56.40	+05 54 15.8	14.5 G	134	240P	2025 11 22.882972	03 47 01.759	+06 17 26.12	13.6 G	00R59
240P	2025 11 21.10012	03 48 56.35	+05 54 16.5	14.5 G	134	240P	2025 11 22.934782	03 46 58.224	+06 18 05.58	14.3 G	K L65
240P	2025 11 21.10096	03 48 56.29	+05 54 17.2	14.5 G	134	240P	2025 11 22.937686	03 46 58.039	+06 18 07.78	14.3 G	K L65
240P	2025 11 21.10181	03 48 56.25	+05 54 17.8	14.5 G	134	240P	2025 11 22.940590	03 46 57.847	+06 18 10.08	14.3 G	K L65
240P	2025 11 21.10264	03 48 56.21	+05 54 18.5	14.5 G	134	240P	2025 11 22.989911	03 46 54.562	+06 18 49.72	14.3 G	M14
240P	2025 11 21.10348	03 48 56.14	+05 54 19.3	14.5 G	134	240P	2025 11 23.003588	03 46 53.635	+06 19 00.44	14.2 G	M14
240P	2025 11 21.10433	03 48 56.10	+05 54 19.9	14.5 G	134	240P	2025 11 23.017258	03 46 52.738	+06 19 11.39	14.3 G	M14
240P	2025 11 21.496690	03 48 31.337	+05 59 23.39	15.1 G	K Q02	240P	2025 11 23.074063	03 46 48.955	+06 19 56.14	13.6 G	e D47
240P	2025 11 21.506863	03 48 30.679	+05 59 31.70	14.8 G	K Q02	240P	2025 11 23.080903	03 46 48.494	+06 20 01.79	15.2 G	e D47

240P	2025 11 23.089271	03 46 47.935	+06 20 08.52	15.2 G	e D47
240P	2025 11 23.662703	03 46 11.026	+06 27 45.25	14.8 G	K 900
240P	2025 11 23.673267	03 46 10.308	+06 27 53.78	14.7 G	K 900
240P	2025 11 23.678045	03 46 10.387	+06 27 57.76	14.5 G	KN56
240P	2025 11 23.686856	03 46 09.790	+06 28 04.87	14.5 G	KN56
240P	2025 11 23.695543	03 46 09.212	+06 28 11.76	14.5 G	KN56
240P	2025 11 23.74724	03 46 05.97	+06 28 51.5	13.5 G	01C40
240P	2025 11 23.75427	03 46 05.50	+06 28 57.2	13.4 G	01C40
240P	2025 11 23.76122	03 46 05.04	+06 29 02.7	13.5 G	01C40
240P	2025 11 23.81816	03 46 01.35	+06 29 48.1	14.2 G	KA71
240P	2025 11 23.82525	03 46 00.88	+06 29 53.8	14.2 G	KA71
240P	2025 11 23.83236	03 46 00.41	+06 29 59.5	14.1 G	KA71
240P	2025 11 23.834537	03 46 00.338	+06 30 00.79	14.1 G	K 970
240P	2025 11 23.843507	03 45 59.746	+06 30 07.88	14.1 G	K 970
240P	2025 11 24.53455	03 45 15.07	+06 39 25.9	11.5 T	K 903
240P	2025 11 24.54177	03 45 14.57	+06 39 32.2		K 903
240P	2025 11 24.54796	03 45 14.24	+06 39 36.9		K 903
240P	2025 11 25.450026	03 44 15.833	+06 51 52.38	13.58o	00T08
240P	2025 11 25.453223	03 44 15.622	+06 51 55.04	13.56o	00T08
240P	2025 11 25.459185	03 44 15.218	+06 51 59.83	13.58o	00T08
240P	2025 11 25.471312	03 44 14.402	+06 52 09.77	13.59o	00T08
240P	2025 11 25.796295	03 43 53.959	+06 56 33.18	14.45G	L54
240P	2025 11 25.816155	03 43 52.654	+06 56 49.52	14.55G	L54
240P	2025 11 25.838215	03 43 51.197	+06 57 07.60	14.48G	L54
240P	2025 11 25.867091	03 43 49.447	+06 57 32.22	13.7 G	00R59
240P	2025 11 25.868241	03 43 49.368	+06 57 32.58	13.8 r	00R50
240P	2025 11 25.869398	03 43 49.279	+06 57 33.52	13.8 r	00R50
240P	2025 11 25.870556	03 43 49.222	+06 57 34.70	13.8 r	00R50
240P	2025 11 25.872089	03 43 49.122	+06 57 36.37	13.7 G	00R59
240P	2025 11 25.876903	03 43 48.808	+06 57 40.36	13.6 G	00R59
240P	2025 11 25.908371	03 43 46.643	+06 58 05.43	13.65G	K 160
240P	2025 11 25.913490	03 43 46.303	+06 58 09.62	13.66G	K 160
240P	2025 11 25.918289	03 43 45.982	+06 58 13.60	13.67G	K 160
240P	2025 11 25.985914	03 43 41.537	+06 59 09.85	14.4 r	K 213
240P	2025 11 26.025405	03 43 38.909	+06 59 42.29	14.4 r	K 213
240P	2025 11 26.063738	03 43 36.360	+07 00 13.82	14.4 r	K 213
240P	2025 11 26.53773	03 43 06.30	+07 06 46.4		KQ23
240P	2025 11 26.54040	03 43 06.13	+07 06 48.5		KQ23
240P	2025 11 26.54377	03 43 05.91	+07 06 51.4	12.3 T	KQ23
240P	2025 11 26.693808	03 42 56.215	+07 09 04.28	12.2 V	KP14
240P	2025 11 26.701667	03 42 55.630	+07 09 11.38	12.2 V	KP14
240P	2025 11 26.709375	03 42 55.070	+07 09 19.26	12.2 V	KP14
240P	2025 11 26.710255	03 42 55.058	+07 09 18.00	12.1 V	00 323
240P	2025 11 26.719086	03 42 54.480	+07 09 25.34	12.1 V	00 323
240P	2025 11 26.724421	03 42 54.127	+07 09 29.66	12.1 V	00 323
240P	2025 11 26.85958	03 42 45.96	+07 11 13.2	13.6 G	KY87
240P	2025 11 26.861700	03 42 45.803	+07 11 15.51	13.6 G	00R59
240P	2025 11 26.86619	03 42 45.53	+07 11 18.8	13.9 G	KY87
240P	2025 11 26.866711	03 42 45.480	+07 11 19.69	13.6 G	00R59
240P	2025 11 26.871538	03 42 45.159	+07 11 23.79	13.6 G	00R59
240P	2025 11 26.87279	03 42 45.10	+07 11 24.3	14.1 G	KY87
240P	2025 11 26.927708	03 42 41.434	+07 12 10.12	14.4 G	K 232
240P	2025 11 26.950567	03 42 39.926	+07 12 29.16	14.4 G	K 232

240P	2025 11 26.973368	03 42 38.417	+07 12 48.13	14.3 G	K 232
240P	2025 11 26.994595	03 42 36.998	+07 13 06.49	14.2 r	K 213
240P	2025 11 27.038958	03 42 34.078	+07 13 43.00	14.3 r	K 213
240P	2025 11 27.067882	03 42 32.158	+07 14 07.15	14.2 r	K 213
240P	2025 11 27.78689	03 41 46.88	+07 24 09.3	13.4 G	01C40
240P	2025 11 27.79388	03 41 46.42	+07 24 15.2	13.4 G	01C40
240P	2025 11 27.80081	03 41 45.97	+07 24 21.1	13.4 G	01C40
240P	2025 11 27.85528	03 41 42.59	+07 25 07.3	14.3 r	K L27
240P	2025 11 27.86251	03 41 42.12	+07 25 13.4	14.3 r	K L27
240P	2025 11 27.86974	03 41 41.65	+07 25 19.5	14.2 r	K L27
240P	2025 11 27.875061	03 41 41.347	+07 25 24.61	13.6 G	00R59
240P	2025 11 27.881351	03 41 40.936	+07 25 29.92	13.6 G	00R59
240P	2025 11 27.886898	03 41 40.387	+07 25 34.10	13.6 G	K S24
240P	2025 11 27.887455	03 41 40.539	+07 25 35.09	13.6 G	00R59
240P	2025 11 27.889514	03 41 40.212	+07 25 36.48	13.6 G	K S24
240P	2025 11 27.891956	03 41 40.049	+07 25 38.46	13.7 G	K S24
240P	2025 11 27.921723	03 41 38.405	+07 26 05.03	14.25w	00R17
240P	2025 11 27.935866	03 41 37.474	+07 26 17.02	14.18w	00R17
240P	2025 11 27.950000	03 41 36.540	+07 26 29.00	14.22w	00R17
240P	2025 11 27.964161	03 41 35.609	+07 26 41.06	14.04w	00R17
240P	2025 11 27.974850	03 41 34.778	+07 26 48.37	14.4 G	K 232
240P	2025 11 27.982060	03 41 34.308	+07 26 54.53	14.4 G	K 232
240P	2025 11 27.989259	03 41 33.828	+07 27 00.50	14.4 G	K 232
240P	2025 11 28.628067	03 40 53.626	+07 36 10.87	12.0 V	00 323
240P	2025 11 28.632338	03 40 53.335	+07 36 14.36	12.0 V	00 323
240P	2025 11 28.636597	03 40 53.050	+07 36 17.93	12.0 V	00 323
240P	2025 11 28.699873	03 40 48.866	+07 37 12.00	12.1 V	KP14
240P	2025 11 28.720984	03 40 47.462	+07 37 29.93	12.1 V	KP14
240P	2025 11 28.741620	03 40 46.166	+07 37 47.78	12.1 V	KP14
240P	2025 11 28.78575	03 40 43.82	+07 38 15.2	13.4 G	01C40
240P	2025 11 28.79275	03 40 43.36	+07 38 21.2	13.5 G	01C40
240P	2025 11 28.79968	03 40 42.91	+07 38 27.1	13.4 G	01C40
240P	2025 11 28.851875	03 40 39.694	+07 39 11.83	13.91G	K 126
240P	2025 11 28.863515	03 40 38.940	+07 39 21.64	13.91G	K 160
240P	2025 11 28.868837	03 40 38.594	+07 39 26.17	13.93G	K 160
240P	2025 11 28.872825	03 40 38.341	+07 39 29.74	13.88G	K 126
240P	2025 11 28.873947	03 40 38.259	+07 39 30.63	13.93G	K 160
240P	2025 11 28.882630	03 40 37.670	+07 39 38.04	13.90G	K 126
240P	2025 11 28.900856	03 40 36.49	+07 39 54.0	13.9 G	KG17
240P	2025 11 28.913804	03 40 35.67	+07 40 04.9	13.8 G	KG17
240P	2025 11 28.920545	03 40 35.412	+07 40 12.47	13.86w	00R17
240P	2025 11 28.926040	03 40 34.86	+07 40 15.3	13.9 G	KG17
240P	2025 11 28.934548	03 40 34.507	+07 40 24.13	13.84w	00R17
240P	2025 11 28.948680	03 40 33.586	+07 40 36.34	13.87w	00R17
240P	2025 11 28.950509	03 40 33.281	+07 40 36.25	15.4 G	e D47
240P	2025 11 28.957338	03 40 32.845	+07 40 42.04	15.3 G	e D47
240P	2025 11 28.962820	03 40 32.659	+07 40 48.29	13.92w	00R17
240P	2025 11 28.964919	03 40 32.309	+07 40 48.41	15.3 G	e D47
240P	2025 11 28.971736	03 40 31.899	+07 40 53.94	16.6 G	e D47
240P	2025 11 28.992321	03 40 30.564	+07 41 11.50	14.2 G	KG18
240P	2025 11 29.010937	03 40 29.522	+07 41 29.33	14.0 G	K J51
240P	2025 11 29.015667	03 40 29.049	+07 41 31.31	14.3 G	KG18
240P	2025 11 29.018125	03 40 29.052	+07 41 35.48	14.0 G	K J51

240P	2025 11 29.025475	03 40 28.577	+07 41 41.71	13.9 G	K J51	240P	2025 11 30.941539	03 38 29.698	+08 09 10.76	13.7 R	C23
240P	2025 11 29.032674	03 40 28.212	+07 41 48.88	13.7 V	K J22	240P	2025 11 30.949028	03 38 29.215	+08 09 17.24	13.7 R	C23
240P	2025 11 29.037245	03 40 27.830	+07 41 51.94	13.7 V	K J22	240P	2025 11 30.968767	03 38 27.964	+08 09 34.46	14.6 r	KM09
240P	2025 11 29.040706	03 40 27.535	+07 41 54.13	13.7 V	K J22	240P	2025 11 30.974806	03 38 27.585	+08 09 39.67	14.7 r	KM09
240P	2025 11 29.49301	03 39 59.56	+07 48 20.3	11.5 T	D95	240P	2025 11 30.980238	03 38 27.237	+08 09 44.36	14.7 r	KM09
240P	2025 11 29.50316	03 39 58.91	+07 48 29.1		D95	240P	2025 12 01.336573	03 38 05.647	+08 14 59.06	13.57o	00T08
240P	2025 11 29.50389	03 39 58.86	+07 48 29.8		D95	240P	2025 12 01.338402	03 38 05.530	+08 15 00.61	13.53o	00T08
240P	2025 11 29.54050	03 39 56.43	+07 49 01.5	12.2 T	K Q23	240P	2025 12 01.359631	03 38 04.176	+08 15 19.22	13.55o	00T08
240P	2025 11 29.54685	03 39 56.03	+07 49 06.9		K Q23	240P	2025 12 01.362461	03 38 03.991	+08 15 21.74	13.50o	00T08
240P	2025 11 29.55322	03 39 55.61	+07 49 12.4		K Q23	240P	2025 12 01.553507	03 37 52.486	+08 18 14.94	12.1 V	00 323
240P	2025 11 29.618530	03 39 51.583	+07 50 17.05	12.0 V	00 323	240P	2025 12 01.564363	03 37 51.850	+08 18 24.48	12.1 V	00 323
240P	2025 11 29.622789	03 39 51.305	+07 50 20.51	12.0 V	00 323	240P	2025 12 01.568623	03 37 51.523	+08 18 28.51	12.1 V	00 323
240P	2025 11 29.627049	03 39 51.029	+07 50 24.14	12.0 V	00 323	240P	2025 12 01.83424	03 37 35.39	+08 22 10.6	14.9 N	KM18
240P	2025 11 29.699873	03 39 46.306	+07 51 26.60	12.1 V	K P14	240P	2025 12 01.85001	03 37 34.40	+08 22 24.4	14.9 N	KM18
240P	2025 11 29.720752	03 39 44.952	+07 51 44.78	12.1 V	K P14	240P	2025 12 01.929954	03 37 29.477	+08 23 35.48	14.4 G	K 232
240P	2025 11 29.741794	03 39 43.584	+07 52 02.96	12.1 V	K P14	240P	2025 12 01.939931	03 37 28.855	+08 23 44.38	14.5 G	K 232
240P	2025 11 29.749486	03 39 43.386	+07 52 00.96	14.4 G	KN56	240P	2025 12 01.948993	03 37 28.282	+08 23 52.22	14.5 G	K 232
240P	2025 11 29.761963	03 39 42.503	+07 52 12.28	14.5 G	KN56	240P	2025 12 01.95375	03 37 27.59	+08 23 58.1	13.7 r	K C97
240P	2025 11 29.77222	03 39 42.12	+07 52 19.7	13.5 G	01C40	240P	2025 12 01.95808	03 37 27.32	+08 24 02.0	13.7 r	K C97
240P	2025 11 29.774424	03 39 41.645	+07 52 23.44	14.4 G	KN56	240P	2025 12 01.96242	03 37 27.05	+08 24 05.8	13.5 r	K C97
240P	2025 11 29.77922	03 39 41.68	+07 52 25.6	13.5 G	01C40	240P	2025 12 02.885232	03 36 32.17	+08 37 37.7	14.0 G	K Y83
240P	2025 11 29.78615	03 39 41.24	+07 52 31.4	13.4 G	01C40	240P	2025 12 02.888334	03 36 31.98	+08 37 40.5	14.0 G	K Y83
240P	2025 11 29.849191	03 39 37.361	+07 53 25.90	13.78G	K 160	240P	2025 12 02.891413	03 36 31.79	+08 37 43.2	14.0 G	K Y83
240P	2025 11 29.855840	03 39 36.936	+07 53 31.62	13.78G	K 160	240P	2025 12 03.78038	03 35 39.17	+08 50 52.5	13.8 G	KM45
240P	2025 11 29.86210	03 39 36.51	+07 53 37.5	15.0 V	K C82	240P	2025 12 03.78203	03 35 39.07	+08 50 54.2	13.9 G	KM45
240P	2025 11 29.862470	03 39 36.511	+07 53 37.34	13.80G	K 160	240P	2025 12 03.78332	03 35 39.00	+08 50 55.2	14.0 G	KM45
240P	2025 11 29.86927	03 39 36.05	+07 53 43.7	15.0 V	K C82	240P	2025 12 05.43802	03 34 02.95	+09 15 49.0	16.2 V	K E94
240P	2025 11 29.869410	03 39 35.959	+07 53 42.72	15.5 G	M19	240P	2025 12 05.44460	03 34 02.58	+09 15 54.9	16.1 V	K E94
240P	2025 11 29.87645	03 39 35.59	+07 53 49.9	14.9 V	K C82	240P	2025 12 05.45082	03 34 02.13	+09 15 59.6	15.9 V	K E94
240P	2025 11 29.878056	03 39 35.446	+07 53 51.36	15.5 G	M19	240P	2025 12 05.56258	03 33 55.95	+09 17 40.3	12.1 V	00 323
240P	2025 11 29.887917	03 39 34.750	+07 53 58.99	15.6 G	M19	240P	2025 12 05.56684	03 33 55.70	+09 17 44.0	12.1 V	00 323
240P	2025 11 29.899016	03 39 34.025	+07 54 08.93	15.4 G	M19	240P	2025 12 05.57111	03 33 55.45	+09 17 47.8	12.1 V	00 323
240P	2025 11 29.908877	03 39 33.466	+07 54 18.00	15.5 G	M19	240P	2025 12 05.822555	03 33 41.262	+09 21 25.49	13.9 G	e 160
240P	2025 11 29.943947	03 39 31.517	+07 54 50.36	14.0 G	09G40	240P	2025 12 05.827881	03 33 40.944	+09 21 30.22	13.92G	e 160
240P	2025 11 29.950625	03 39 31.051	+07 54 56.05	14.0 G	09G40	240P	2025 12 05.833102	03 33 40.635	+09 21 34.97	13.93G	e 160
240P	2025 11 30.615336	03 38 49.790	+08 04 37.56	12.1 V	00 323	240P	2025 12 05.835579	03 33 40.550	+09 21 37.58	14.5 G	K 232
240P	2025 11 30.622442	03 38 49.339	+08 04 43.79	12.1 V	00 323	240P	2025 12 05.867523	03 33 38.686	+09 22 06.60	14.5 G	K 232
240P	2025 11 30.83253	03 38 36.59	+08 07 37.2	13.8 R	K Y88	240P	2025 12 05.88127	03 33 37.64	+09 22 18.1	13.6 G	01C40
240P	2025 11 30.83463	03 38 36.55	+08 07 37.4	13.8 R	K Y88	240P	2025 12 05.88813	03 33 37.24	+09 22 24.6	13.7 G	01C40
240P	2025 11 30.83707	03 38 36.42	+08 07 39.5	13.7 R	K Y88	240P	2025 12 05.89512	03 33 36.84	+09 22 30.9	13.7 G	01C40
240P	2025 11 30.853646	03 38 35.227	+08 07 54.08	13.8 V	00R92	240P	2025 12 05.899479	03 33 36.816	+09 22 35.58	14.5 G	K 232
240P	2025 11 30.870127	03 38 34.186	+08 08 08.66	13.8 V	00R92	240P	2025 12 05.913854	03 33 35.901	+09 22 48.22	15.6 G	e D47
240P	2025 11 30.874637	03 38 33.900	+08 08 13.93	13.63G	K L92	240P	2025 12 05.917650	03 33 35.682	+09 22 51.43	15.6 G	e D47
240P	2025 11 30.878180	03 38 33.717	+08 08 17.10	13.66G	K L92	240P	2025 12 05.921435	03 33 35.451	+09 22 55.06	15.6 G	e D47
240P	2025 11 30.881724	03 38 33.456	+08 08 19.96	13.69G	K L92	240P	2025 12 05.925208	03 33 35.247	+09 22 58.78	15.7 G	e D47
240P	2025 11 30.883241	03 38 33.355	+08 08 20.04	13.8 V	00R92	240P	2025 12 05.928970	03 33 35.026	+09 23 01.96	16.1 G	e D47
240P	2025 11 30.885268	03 38 33.241	+08 08 23.25	13.68G	K L92	240P	2025 12 05.981690	03 33 31.987	+09 23 50.17	13.8 r	K 213
240P	2025 11 30.888808	03 38 33.027	+08 08 26.70	13.71G	K L92	240P	2025 12 06.021794	03 33 29.640	+09 24 26.42	13.8 r	K 213
240P	2025 11 30.892354	03 38 32.803	+08 08 29.70	13.71G	K L92	240P	2025 12 06.041296	03 33 28.961	+09 24 53.35	14.1 G	03W88
240P	2025 11 30.89928	03 38 32.33	+08 08 35.2	14.8 V	K C82	240P	2025 12 06.050035	03 33 28.478	+09 25 00.23	13.8 G	03W88
240P	2025 11 30.90094	03 38 32.22	+08 08 36.6	15.1 V	K C82	240P	2025 12 06.060856	03 33 27.372	+09 25 01.70	13.8 r	K 213
240P	2025 11 30.90233	03 38 32.14	+08 08 37.4	15.5 V	K C82	240P	2025 12 06.327407	03 33 12.571	+09 29 05.17	14.5 V	22U94
240P	2025 11 30.934803	03 38 30.115	+08 09 04.90	13.6 R	C23	240P	2025 12 06.328275	03 33 12.454	+09 29 04.31	14.4 V	22U94

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240P	2025 12 06.329144	03 33 12.386	+09 29 05.17	14.6 V	22U94	240P	2025 12 09.853694	03 30 03.491	+10 22 49.37	14.9 r	KM09
240P	2025 12 06.578958	03 32 58.702	+09 33 00.11	12.3 V	00 323	240P	2025 12 09.917374	03 30 00.055	+10 23 49.12	15.3 G	K L85
240P	2025 12 06.583218	03 32 58.452	+09 33 03.96	12.3 V	00 323	240P	2025 12 09.942789	03 29 58.783	+10 24 11.92	14.1 G	K 970
240P	2025 12 06.587488	03 32 58.226	+09 33 07.92	12.3 V	00 323	240P	2025 12 09.948275	03 29 58.488	+10 24 16.85	14.3 G	K 970
240P	2025 12 06.955113	03 32 37.755	+09 38 33.68	14.7 G	00R59	240P	2025 12 09.949890	03 29 58.291	+10 24 20.10	15.2 G	K L85
240P	2025 12 06.961419	03 32 37.396	+09 38 39.34	14.7 G	00R59	240P	2025 12 10.495278	03 29 30.938	+10 32 44.59	14.3 G	KQ21
240P	2025 12 06.967528	03 32 37.045	+09 38 44.93	14.7 G	00R59	240P	2025 12 10.500532	03 29 30.667	+10 32 49.47	13.9 G	KQ21
240P	2025 12 07.498669	03 32 08.122	+09 46 49.01	13.6 G	KQ21	240P	2025 12 10.50775	03 29 30.28	+10 32 56.1		KD88
240P	2025 12 07.503924	03 32 07.838	+09 46 53.62	13.5 G	KQ21	240P	2025 12 10.51333	03 29 29.96	+10 33 01.0	12.6 T	KD88
240P	2025 12 07.509167	03 32 07.556	+09 46 58.72	13.1 G	KQ21	240P	2025 12 10.517488	03 29 29.811	+10 33 04.93	14.0 G	KQ21
240P	2025 12 07.520541	03 32 06.864	+09 47 09.02	15.2 G	K 900	240P	2025 12 10.522731	03 29 29.459	+10 33 09.67	15.7 G	KQ21
240P	2025 12 07.525567	03 32 06.608	+09 47 13.23	12.9 G	KQ21	240P	2025 12 10.54277	03 29 28.38	+10 33 28.2	12.2 T	KQ23
240P	2025 12 07.527257	03 32 06.478	+09 47 15.14	15.4 G	K 900	240P	2025 12 10.55124	03 29 27.94	+10 33 36.0		KQ23
240P	2025 12 07.990903	03 31 41.160	+09 54 18.47	14.5 r	K 213	240P	2025 12 10.55547	03 29 27.71	+10 33 39.9		KQ23
240P	2025 12 08.041609	03 31 38.352	+09 55 04.98	14.4 r	K 213	240P	2025 12 10.592500	03 29 25.961	+10 34 22.80	12.2 V	00 323
240P	2025 12 08.078321	03 31 36.751	+09 55 47.28	13.71o	00W68	240P	2025 12 10.596759	03 29 25.718	+10 34 26.40	12.2 V	00 323
240P	2025 12 08.080144	03 31 36.648	+09 55 48.86	13.73o	00W68	240P	2025 12 10.636736	03 29 23.664	+10 35 04.16	12.2 V	00 323
240P	2025 12 08.083319	03 31 36.456	+09 55 51.89	13.77o	00W68	240P	2025 12 10.772593	03 29 17.122	+10 36 58.25	14.5 G	K 181
240P	2025 12 08.090609	03 31 36.053	+09 55 58.51	13.75o	00W68	240P	2025 12 10.775069	03 29 17.035	+10 37 00.66	14.5 G	K 181
240P	2025 12 08.092292	03 31 35.546	+09 55 51.10	14.5 r	K 213	240P	2025 12 10.777882	03 29 16.891	+10 37 03.61	14.5 G	K 181
240P	2025 12 08.12725	03 31 34.20	+09 56 23.0	11.4 T	01U94	240P	2025 12 10.807046	03 29 15.459	+10 37 32.52	13.70G	K L92
240P	2025 12 08.12811	03 31 34.18	+09 56 23.9	14.3 N	01U94	240P	2025 12 10.810597	03 29 15.248	+10 37 35.81	13.64G	K L92
240P	2025 12 08.12897	03 31 34.13	+09 56 24.7		01U94	240P	2025 12 10.814139	03 29 15.062	+10 37 39.22	13.60G	K L92
240P	2025 12 08.13069	03 31 34.04	+09 56 26.4		01U94	240P	2025 12 10.817682	03 29 14.865	+10 37 42.69	13.61G	K L92
240P	2025 12 08.62118	03 31 07.53	+10 03 56.0		K 903	240P	2025 12 10.821221	03 29 14.670	+10 37 45.66	13.75G	K L92
240P	2025 12 08.63219	03 31 06.94	+10 04 06.3		K 903	240P	2025 12 10.824759	03 29 14.494	+10 37 48.95	13.65G	K L92
240P	2025 12 08.63690	03 31 06.61	+10 04 11.2	11.2 T	K 903	240P	2025 12 10.84592	03 29 13.48	+10 38 08.4	14.4 G	KY87
240P	2025 12 08.76925	03 31 00.04	+10 06 11.9	15.2 V	KC82	240P	2025 12 10.85236	03 29 13.15	+10 38 14.3	14.5 G	KY87
240P	2025 12 08.77368	03 30 59.81	+10 06 16.2	15.2 V	KC82	240P	2025 12 10.85863	03 29 12.82	+10 38 20.2	14.5 G	KY87
240P	2025 12 08.77784	03 30 59.58	+10 06 19.9	15.1 V	KC82	240P	2025 12 10.86095	03 29 12.55	+10 38 21.6	14.9 G	KG00
240P	2025 12 08.783799	03 30 59.271	+10 06 24.75	13.87G	K 160	240P	2025 12 10.86598	03 29 12.29	+10 38 26.3	14.9 G	KG00
240P	2025 12 08.793818	03 30 58.738	+10 06 34.98	13.83G	L92	240P	2025 12 10.87050	03 29 12.06	+10 38 30.5	14.9 G	KG00
240P	2025 12 08.797366	03 30 58.535	+10 06 38.16	13.76G	L92	240P	2025 12 10.907824	03 29 10.186	+10 39 04.97	13.7 R	C23
240P	2025 12 08.80007	03 30 58.38	+10 06 39.8	14.6 V	KA77	240P	2025 12 10.914560	03 29 09.862	+10 39 11.09	13.8 R	C23
240P	2025 12 08.800912	03 30 58.340	+10 06 41.48	13.65G	L92	240P	2025 12 10.922049	03 29 09.468	+10 39 18.04	13.8 R	C23
240P	2025 12 08.804459	03 30 58.176	+10 06 44.70	13.80G	L92	240P	2025 12 10.945874	03 29 08.239	+10 39 40.26	14.8 r	KM09
240P	2025 12 08.80539	03 30 58.10	+10 06 44.6	14.6 V	KA77	240P	2025 12 10.951916	03 29 07.932	+10 39 45.86	14.9 r	KM09
240P	2025 12 08.808000	03 30 58.001	+10 06 47.94	13.69G	L92	240P	2025 12 10.957353	03 29 07.651	+10 39 50.85	14.9 r	KM09
240P	2025 12 08.81069	03 30 57.81	+10 06 49.5	14.6 V	KA77	240P	2025 12 10.978206	03 29 06.706	+10 40 12.79	14.33w	00R17
240P	2025 12 08.811544	03 30 57.804	+10 06 50.58	13.71G	L92	240P	2025 12 10.992339	03 29 05.981	+10 40 26.04	14.12w	00R17
240P	2025 12 08.829242	03 30 56.784	+10 07 06.65	13.86G	K 160	240P	2025 12 11.006494	03 29 05.242	+10 40 39.18	14.08w	00R17
240P	2025 12 08.873419	03 30 54.364	+10 07 47.35	13.85G	K 160	240P	2025 12 11.020661	03 29 04.498	+10 40 52.28	14.25w	00R17
240P	2025 12 08.887796	03 30 53.532	+10 08 09.85	13.84o	00M22	240P	2025 12 11.310731	03 28 50.214	+10 45 20.81	13.00G	01G96
240P	2025 12 08.890957	03 30 53.352	+10 08 12.73	13.84o	00M22	240P	2025 12 11.315918	03 28 49.948	+10 45 25.63	12.99G	01G96
240P	2025 12 08.900676	03 30 52.817	+10 08 21.70	13.84o	00M22	240P	2025 12 11.321107	03 28 49.688	+10 45 30.53	13.00G	01G96
240P	2025 12 08.905718	03 30 52.550	+10 08 26.30	13.74o	00M22	240P	2025 12 11.326281	03 28 49.418	+10 45 35.17	13.00G	01G96
240P	2025 12 09.503380	03 30 21.559	+10 17 28.28	14.1 G	KQ21	240P	2025 12 11.472917	03 28 42.581	+10 47 51.07	13.2 G	KQ21
240P	2025 12 09.506887	03 30 21.383	+10 17 31.12	14.2 G	KQ21	240P	2025 12 11.476424	03 28 42.389	+10 47 54.00	12.9 G	KQ21
240P	2025 12 09.540301	03 30 19.548	+10 18 02.20	14.1 G	KQ21	240P	2025 12 11.479931	03 28 42.224	+10 47 57.11	12.7 G	KQ21
240P	2025 12 09.551053	03 30 18.992	+10 18 11.97	14.2 G	KQ21	240P	2025 12 11.493437	03 28 41.515	+10 48 09.94	12.7 G	KQ21
240P	2025 12 09.808365	03 30 05.863	+10 22 08.99	15.1 G	K L85	240P	2025 12 11.796714	03 28 26.847	+10 52 49.88	15.0 r	KM09
240P	2025 12 09.842221	03 30 04.103	+10 22 39.05	14.9 r	KM09	240P	2025 12 11.802753	03 28 26.554	+10 52 55.61	14.9 r	KM09
240P	2025 12 09.848260	03 30 03.782	+10 22 44.58	14.9 r	KM09	240P	2025 12 11.808188	03 28 26.277	+10 53 00.55	15.0 r	KM09

240P	2025 12 11.84901	03 28 24.22	+10 53 38.7	15.2 N	KM18	240P	2025 12 13.914965	03 26 48.070	+11 25 45.91	14.4 G	K 970
240P	2025 12 11.86750	03 28 23.28	+10 53 55.8	15.2 N	KM18	240P	2025 12 14.129167	03 26 38.515	+11 29 16.01	13.93o	00W68
240P	2025 12 11.952130	03 28 19.080	+10 55 14.48	13.7 V	00R92	240P	2025 12 14.132335	03 26 38.366	+11 29 18.78	13.89o	00W68
240P	2025 12 11.963356	03 28 18.523	+10 55 24.89	14.2 V	00R92	240P	2025 12 14.137799	03 26 38.102	+11 29 23.89	13.89o	00W68
240P	2025 12 11.974572	03 28 17.962	+10 55 35.36	14.6 V	00R92	240P	2025 12 14.148875	03 26 37.594	+11 29 34.19	13.88o	00W68
240P	2025 12 12.640880	03 27 46.361	+11 06 05.47	12.3 V	00 323	240P	2025 12 14.723951	03 26 12.707	+11 38 22.88	14.5 r	KM09
240P	2025 12 12.645139	03 27 46.138	+11 06 09.54	12.3 V	00 323	240P	2025 12 14.729992	03 26 12.434	+11 38 28.49	14.5 r	KM09
240P	2025 12 12.649387	03 27 45.926	+11 06 13.72	12.3 V	00 323	240P	2025 12 14.735427	03 26 12.190	+11 38 33.60	14.5 r	KM09
240P	2025 12 12.806642	03 27 38.893	+11 08 31.34	13.82G	K 160	240P	2025 12 14.849556	03 26 07.073	+11 40 30.50	14.22c	00M22
240P	2025 12 12.812817	03 27 38.593	+11 08 37.01	13.80G	K 160	240P	2025 12 14.853247	03 26 06.898	+11 40 34.00	14.30c	00M22
240P	2025 12 12.81373	03 27 38.27	+11 08 35.9	14.1 G	M31	240P	2025 12 14.858676	03 26 06.658	+11 40 39.22	14.26c	00M22
240P	2025 12 12.81516	03 27 38.20	+11 08 39.9	13.9 G	M31	240P	2025 12 14.868646	03 26 06.194	+11 40 48.40	14.30c	00M22
240P	2025 12 12.819316	03 27 38.274	+11 08 43.19	13.79G	K 160	240P	2025 12 14.870056	03 26 06.145	+11 40 40.83	14.05G	K 160
240P	2025 12 12.81948	03 27 38.20	+11 08 41.1	14.4 G	M31	240P	2025 12 14.873773	03 26 06.064	+11 40 44.71	14.3 G	K Z10
240P	2025 12 12.82090	03 27 38.23	+11 08 42.0	14.3 G	M31	240P	2025 12 14.878694	03 26 05.755	+11 40 48.95	14.05G	K 160
240P	2025 12 12.82235	03 27 38.05	+11 08 44.1	14.9 G	M31	240P	2025 12 14.879931	03 26 05.799	+11 40 50.73	14.3 G	K Z10
240P	2025 12 12.82380	03 27 37.97	+11 08 45.5	14.9 G	M31	240P	2025 12 14.886840	03 26 05.471	+11 40 57.14	14.3 G	K Z10
240P	2025 12 12.82523	03 27 37.86	+11 08 47.2	15.6 G	M31	240P	2025 12 14.887236	03 26 05.372	+11 40 56.87	14.07G	K 160
240P	2025 12 12.82668	03 27 37.86	+11 08 48.7	15.5 G	M31	240P	2025 12 15.17078	03 25 53.10	+11 45 32.1	14.4 V	K I47
240P	2025 12 12.82810	03 27 37.60	+11 08 50.3	14.4 G	M31	240P	2025 12 15.19137	03 25 52.19	+11 45 51.2	14.4 V	K I47
240P	2025 12 12.82954	03 27 37.69	+11 08 50.5	15.2 G	M31	240P	2025 12 15.446412	03 25 41.844	+11 49 42.18	12.5 G	KQ21
240P	2025 12 12.95986	03 27 31.49	+11 10 52.7	14.6R	K Z30	240P	2025 12 15.449919	03 25 41.633	+11 49 45.59	14.3 G	KQ21
240P	2025 12 12.96735	03 27 31.13	+11 10 59.7	14.6R	K Z30	240P	2025 12 15.453437	03 25 41.447	+11 49 48.31	15.3 G	KQ21
240P	2025 12 12.96977	03 27 31.05	+11 11 01.9	14.6R	K Z30	240P	2025 12 15.456933	03 25 41.316	+11 49 51.99	13.9 G	KQ21
240P	2025 12 13.380023	03 27 11.916	+11 17 27.42	14.76G	KV21	240P	2025 12 15.45824	03 25 41.29	+11 49 53.3	12.4 V	P87
240P	2025 12 13.394618	03 27 11.227	+11 17 40.92	14.84G	KV21	240P	2025 12 15.46964	03 25 40.80	+11 50 03.9		P87
240P	2025 12 13.395071	03 27 11.491	+11 17 43.58	14.12c	00T08	240P	2025 12 15.47949	03 25 40.36	+11 50 12.8		P87
240P	2025 12 13.398272	03 27 11.335	+11 17 46.50	14.16c	00T08	240P	2025 12 15.573194	03 25 36.302	+11 51 49.28	12.3 V	00 323
240P	2025 12 13.409201	03 27 10.531	+11 17 54.53	14.92G	KV21	240P	2025 12 15.577374	03 25 36.44	+11 51 42.7	11.9 R	D29
240P	2025 12 13.409975	03 27 10.771	+11 17 57.41	14.19c	00T08	240P	2025 12 15.577454	03 25 36.101	+11 51 53.42	12.3 V	00 323
240P	2025 12 13.415605	03 27 10.502	+11 18 02.74	14.09c	00T08	240P	2025 12 15.581725	03 25 35.935	+11 51 57.24	12.3 V	00 323
240P	2025 12 13.608738	03 27 01.951	+11 21 06.08	12.4 V	00 323	240P	2025 12 15.591516	03 25 35.80	+11 51 57.5	12.1 R	D29
240P	2025 12 13.613009	03 27 01.627	+11 21 12.28	12.4 V	00 323	240P	2025 12 15.605657	03 25 35.15	+11 52 11.2	12.3 R	D29
240P	2025 12 13.617280	03 27 01.354	+11 21 19.40	12.4 V	00 323	240P	2025 12 15.728170	03 25 30.067	+11 54 04.58	14.6 r	KM09
240P	2025 12 13.723701	03 26 56.953	+11 22 46.25	14.5 r	KM09	240P	2025 12 15.758031	03 25 28.783	+11 54 32.90	14.6 r	KM09
240P	2025 12 13.729731	03 26 56.691	+11 22 51.99	14.5 r	KM09	240P	2025 12 15.786760	03 25 27.544	+11 55 00.06	14.6 r	KM09
240P	2025 12 13.735159	03 26 56.417	+11 22 57.16	14.5 r	KM09	240P	2025 12 15.800150	03 25 26.974	+11 55 12.40	14.7 G	K L65
240P	2025 12 13.799649	03 26 53.437	+11 23 58.59	13.95G	K 160	240P	2025 12 15.800741	03 25 26.954	+11 55 13.01	14.0 V	00R92
240P	2025 12 13.807003	03 26 53.093	+11 24 05.54	13.98G	K 160	240P	2025 12 15.807411	03 25 26.642	+11 55 19.16	14.8 G	K L65
240P	2025 12 13.813071	03 26 52.786	+11 24 10.30	14.7 G	K L65	240P	2025 12 15.814688	03 25 26.340	+11 55 26.08	14.8 G	K L65
240P	2025 12 13.813817	03 26 52.773	+11 24 11.97	13.99G	K 160	240P	2025 12 15.816481	03 25 26.280	+11 55 27.80	14.0 V	00R92
240P	2025 12 13.815430	03 26 52.682	+11 24 12.38	14.7 G	K L65	240P	2025 12 15.830903	03 25 25.654	+11 55 41.52	14.0 V	00R92
240P	2025 12 13.817608	03 26 52.572	+11 24 14.47	14.7 G	K L65	240P	2025 12 15.831539	03 25 25.709	+11 55 41.38	14.5 G	K I81
240P	2025 12 13.82941	03 26 52.14	+11 24 26.7	14.6 G	KY87	240P	2025 12 15.835787	03 25 25.452	+11 55 45.37	14.6 G	K I81
240P	2025 12 13.83428	03 26 51.92	+11 24 31.4	14.7 G	KY87	240P	2025 12 15.840012	03 25 25.267	+11 55 49.15	14.9 G	K I81
240P	2025 12 13.834363	03 26 51.907	+11 24 31.25	15.3 G	J01	240P	2025 12 16.038854	03 25 16.788	+11 58 59.27	14.3 G	K J51
240P	2025 12 13.83899	03 26 51.69	+11 24 35.7	14.7 G	KY87	240P	2025 12 16.046447	03 25 16.454	+11 59 06.25	14.3 G	K J51
240P	2025 12 13.846875	03 26 51.281	+11 24 43.06	15.5 G	J01	240P	2025 12 16.053623	03 25 16.140	+11 59 12.95	14.3 G	K J51
240P	2025 12 13.858785	03 26 50.753	+11 24 54.61	15.5 G	J01	240P	2025 12 16.05503	03 25 16.35	+11 59 21.8	13.8 R	834
240P	2025 12 13.866944	03 26 50.294	+11 25 00.62	14.1 V	00R92	240P	2025 12 16.08076	03 25 15.25	+11 59 46.3	13.8 R	834
240P	2025 12 13.882535	03 26 49.572	+11 25 15.38	14.0 V	00R92	240P	2025 12 16.397847	03 25 02.700	+12 04 35.65	15.5 G	KQ02
240P	2025 12 13.897824	03 26 48.828	+11 25 29.50	14.3 V	00R92	240P	2025 12 16.402778	03 25 02.482	+12 04 40.19	15.6 G	KQ02
240P	2025 12 13.907940	03 26 48.367	+11 25 39.00	14.4 G	K 970	240P	2025 12 16.408785	03 25 02.227	+12 04 45.91	15.5 G	KQ02

240P	2025 12 16.413715	03 25 02.023	+12 04 50.70	15.5 G	K Q02	240P	2025 12 19.42529	03 23 09.25	+12 52 04.4		D95
240P	2025 12 16.534641	03 24 56.869	+12 06 43.97	15.8 G	K Q21	240P	2025 12 19.48630	03 23 07.03	+12 53 01.6		K 367
240P	2025 12 16.539884	03 24 56.620	+12 06 49.02	15.8 G	K Q21	240P	2025 12 19.48751	03 23 07.01	+12 53 02.9		K 367
240P	2025 12 16.545127	03 24 56.391	+12 06 54.26	15.9 G	K Q21	240P	2025 12 19.48913	03 23 06.96	+12 53 04.5	12.0 T	K 367
240P	2025 12 16.550370	03 24 56.180	+12 06 58.96	15.6 G	K Q21	240P	2025 12 19.646863	03 23 01.291	+12 55 40.55	12.4 V	00 323
240P	2025 12 17.614120	03 24 14.645	+12 23 46.90	12.5 V	00 323	240P	2025 12 19.651134	03 23 01.109	+12 55 44.54	12.4 V	00 323
240P	2025 12 17.618391	03 24 14.472	+12 23 50.60	12.4 V	00 323	240P	2025 12 19.655405	03 23 00.955	+12 55 48.68	12.4 V	00 323
240P	2025 12 17.622650	03 24 14.299	+12 23 55.07	12.5 V	00 323	240P	2025 12 19.794259	03 22 56.609	+12 57 50.08	14.7 G	K I81
240P	2025 12 17.72361	03 24 10.68	+12 25 21.3	13.8 G	01C40	240P	2025 12 19.797095	03 22 56.494	+12 57 52.06	14.7 G	K I81
240P	2025 12 17.73063	03 24 10.41	+12 25 27.9	13.7 G	01C40	240P	2025 12 19.799919	03 22 56.424	+12 57 54.79	14.7 G	K I81
240P	2025 12 17.73758	03 24 10.13	+12 25 34.5	13.8 G	01C40	240P	2025 12 19.923542	03 22 52.054	+12 59 52.30	14.6 G	K 970
240P	2025 12 17.954839	03 24 01.764	+12 28 58.48	14.6 r	KM09	240P	2025 12 19.925009	03 22 51.974	+12 59 54.01	14.7 r	KM09
240P	2025 12 17.960892	03 24 01.535	+12 29 04.16	14.6 r	KM09	240P	2025 12 19.931041	03 22 51.769	+12 59 59.61	14.6 r	KM09
240P	2025 12 17.961968	03 24 01.534	+12 29 04.34	14.6 G	K I81	240P	2025 12 19.936470	03 22 51.565	+13 00 04.59	14.6 r	KM09
240P	2025 12 17.964780	03 24 01.430	+12 29 07.26	14.6 G	K I81	240P	2025 12 19.939132	03 22 51.511	+13 00 06.95	14.5 G	K 970
240P	2025 12 17.966340	03 24 01.317	+12 29 09.02	14.6 r	KM09	240P	2025 12 19.944965	03 22 51.266	+13 00 12.67	14.1 R	C23
240P	2025 12 17.967604	03 24 01.313	+12 29 09.67	14.6 G	K I81	240P	2025 12 19.949456	03 22 51.132	+13 00 16.63	14.1 R	C23
240P	2025 12 17.968206	03 24 01.246	+12 29 10.93	14.0 R	C23	240P	2025 12 19.954699	03 22 50.945	+13 00 21.74	14.1 R	C23
240P	2025 12 17.972708	03 24 01.066	+12 29 15.18	14.0 R	C23	240P	2025 12 20.089707	03 22 46.610	+13 02 38.00	14.14o	00W68
240P	2025 12 17.977951	03 24 00.881	+12 29 20.22	14.0 R	C23	240P	2025 12 20.093402	03 22 46.481	+13 02 41.53	14.15o	00W68
240P	2025 12 18.478218	03 23 42.723	+12 37 12.56	14.6 G	K Q21	240P	2025 12 20.101375	03 22 46.190	+13 02 49.02	14.15o	00W68
240P	2025 12 18.483461	03 23 42.441	+12 37 17.41	15.8 G	K Q21	240P	2025 12 20.114629	03 22 45.718	+13 03 01.58	14.17o	00W68
240P	2025 12 18.568368	03 23 39.379	+12 38 45.46	12.5 V	00 323	240P	2025 12 20.622650	03 22 29.054	+13 10 59.88	12.4 V	00 323
240P	2025 12 18.572627	03 23 39.197	+12 38 49.27	12.5 V	00 323	240P	2025 12 20.626898	03 22 28.848	+13 11 03.88	12.4 V	00 323
240P	2025 12 18.637292	03 23 36.746	+12 39 49.93	12.5 V	00 323	240P	2025 12 20.631169	03 22 28.769	+13 11 07.91	12.5 V	00 323
240P	2025 12 18.686341	03 23 34.738	+12 40 28.38	15.0 G	K 900	240P	2025 12 20.836142	03 22 22.474	+13 14 21.16	14.36c	00M22
240P	2025 12 18.693387	03 23 34.471	+12 40 34.79	14.9 G	K 900	240P	2025 12 20.838887	03 22 22.366	+13 14 23.68	14.43c	00M22
240P	2025 12 18.74531	03 23 33.13	+12 41 22.7	15.2 G	K G00	240P	2025 12 20.844362	03 22 22.186	+13 14 28.93	14.42c	00M22
240P	2025 12 18.75900	03 23 32.62	+12 41 35.7	15.1 G	K G00	240P	2025 12 20.854070	03 22 21.852	+13 14 37.93	14.37c	00M22
240P	2025 12 18.77072	03 23 32.05	+12 41 47.1	13.8 G	01C40	240P	2025 12 20.951551	03 22 18.710	+13 16 02.86	14.5 V	K J22
240P	2025 12 18.77470	03 23 32.04	+12 41 50.5	15.0 G	K G00	240P	2025 12 20.955012	03 22 18.571	+13 16 06.31	14.5 V	K J22
240P	2025 12 18.77774	03 23 31.79	+12 41 53.7	13.8 G	01C40	240P	2025 12 20.958484	03 22 18.454	+13 16 09.48	14.5 V	K J22
240P	2025 12 18.784395	03 23 31.732	+12 41 59.06	14.6 r	KM09	240P	2025 12 21.725700	03 21 55.302	+13 28 09.28	14.8 r	KM09
240P	2025 12 18.78468	03 23 31.52	+12 42 00.2	13.9 G	01C40	240P	2025 12 21.731733	03 21 55.066	+13 28 14.89	14.8 r	KM09
240P	2025 12 18.790435	03 23 31.542	+12 42 05.78	14.7 r	KM09	240P	2025 12 21.737162	03 21 54.918	+13 28 19.87	14.8 r	KM09
240P	2025 12 18.795870	03 23 31.286	+12 42 09.99	14.7 r	KM09	240P	2025 12 21.762118	03 21 54.104	+13 28 43.51	15.4 G	K B72
240P	2025 12 18.797914	03 23 31.262	+12 42 11.20	14.6 G	K L65	240P	2025 12 21.76213	03 21 54.14	+13 28 43.7	15.7 N	KM18
240P	2025 12 18.804372	03 23 30.972	+12 42 18.11	14.6 G	K L65	240P	2025 12 21.769525	03 21 53.877	+13 28 50.55	15.4 G	K B72
240P	2025 12 18.810651	03 23 30.674	+12 42 24.77	14.6 G	K L65	240P	2025 12 21.78181	03 21 53.52	+13 29 02.3	15.9 N	KM18
240P	2025 12 18.814362	03 23 30.610	+12 42 28.01	14.1 G	K 215	240P	2025 12 21.784329	03 21 53.414	+13 29 04.51	15.5 G	K B72
240P	2025 12 18.816343	03 23 30.538	+12 42 29.88	14.1 G	K 215	240P	2025 12 21.799155	03 21 52.946	+13 29 18.55	15.4 G	K B72
240P	2025 12 18.818323	03 23 30.463	+12 42 31.61	14.2 G	K 215	240P	2025 12 21.814005	03 21 52.475	+13 29 32.54	15.5 G	K B72
240P	2025 12 18.846215	03 23 29.407	+12 42 57.71	14.7 G	K B50	240P	2025 12 21.821227	03 21 52.248	+13 29 39.33	15.6 G	K B72
240P	2025 12 18.853912	03 23 29.129	+12 43 05.09	14.7 G	K B50	240P	2025 12 21.828484	03 21 52.019	+13 29 46.17	15.6 G	K B72
240P	2025 12 18.861609	03 23 28.836	+12 43 12.18	14.5 G	K B50	240P	2025 12 22.009514	03 21 46.920	+13 32 36.49	14.8 G	KW53
240P	2025 12 18.92273	03 23 26.53	+12 44 09.7	15.5 N	KM18	240P	2025 12 22.018623	03 21 46.646	+13 32 45.10	14.8 G	KW53
240P	2025 12 18.924551	03 23 26.671	+12 44 14.10	14.36w	00R17	240P	2025 12 22.029236	03 21 46.322	+13 32 55.25	14.9 G	KW53
240P	2025 12 18.938714	03 23 26.170	+12 44 27.67	14.11w	00R17	240P	2025 12 22.096400	03 21 44.191	+13 33 58.75	14.8 G	KW53
240P	2025 12 18.93960	03 23 25.90	+12 44 25.7	15.6 N	KM18	240P	2025 12 22.114155	03 21 43.625	+13 34 15.24	14.8 G	KW53
240P	2025 12 18.952865	03 23 25.596	+12 44 40.74	14.40w	00R17	240P	2025 12 22.125810	03 21 43.236	+13 34 26.65	14.8 G	KW53
240P	2025 12 18.967020	03 23 25.058	+12 44 54.06	14.41w	00R17	240P	2025 12 22.263252	03 21 39.130	+13 36 37.55	15.00G	V21
240P	2025 12 19.41876	03 23 09.50	+12 51 58.2	12.0 T	D95	240P	2025 12 22.277847	03 21 38.664	+13 36 51.01	14.94G	V21
240P	2025 12 19.42383	03 23 09.30	+12 52 02.7		D95	240P	2025 12 22.292442	03 21 38.278	+13 37 04.84	14.63G	V21

240P	2025 12 22.307037	03 21 37.795	+13 37 18.66	14.89G	V21	240P	2025 12 25.735557	03 20 12.543	+14 30 56.82	14.9 r	KM09
240P	2025 12 22.321632	03 21 37.334	+13 37 32.20	14.94G	V21	240P	2025 12 25.797335	03 20 11.136	+14 31 54.91	15.2 G	K L65
240P	2025 12 22.351738	03 21 36.746	+13 38 02.15	14.18o	00T05	240P	2025 12 25.799865	03 20 11.102	+14 31 58.26	15.4 G	K G02
240P	2025 12 22.360067	03 21 36.487	+13 38 10.03	14.16o	00T05	240P	2025 12 25.800475	03 20 11.090	+14 31 58.01	14.2 V	00R92
240P	2025 12 22.363976	03 21 36.362	+13 38 13.60	14.16o	00T05	240P	2025 12 25.804513	03 20 10.970	+14 32 01.64	15.2 G	K L65
240P	2025 12 22.389498	03 21 35.568	+13 38 37.68	14.16o	00T05	240P	2025 12 25.806021	03 20 11.012	+14 32 04.88	15.5 G	K G02
240P	2025 12 22.558218	03 21 30.960	+13 41 22.45	12.4 V	00 323	240P	2025 12 25.811690	03 20 10.805	+14 32 08.34	15.2 G	K L65
240P	2025 12 22.605220	03 21 29.357	+13 41 58.88	16.0 V	00Q14	240P	2025 12 25.811941	03 20 10.742	+14 32 09.80	15.4 G	K G02
240P	2025 12 22.611632	03 21 29.198	+13 42 04.75	16.0 V	00Q14	240P	2025 12 25.815440	03 20 10.759	+14 32 11.94	14.3 V	00R92
240P	2025 12 22.635914	03 21 28.565	+13 42 35.39	12.4 V	00 323	240P	2025 12 25.830394	03 20 10.442	+14 32 25.94	14.2 V	00R92
240P	2025 12 22.822946	03 21 23.611	+13 45 23.78	13.44G	K L92	240P	2025 12 25.83917	03 20 10.28	+14 32 35.2	15.1 G	K Y87
240P	2025 12 22.829965	03 21 23.369	+13 45 29.79	13.40G	K L92	240P	2025 12 25.84499	03 20 10.15	+14 32 40.7	15.1 G	K Y87
240P	2025 12 22.836981	03 21 23.334	+13 45 35.83	13.44G	K L92	240P	2025 12 25.85065	03 20 10.02	+14 32 46.0	15.2 G	K Y87
240P	2025 12 22.920498	03 21 20.854	+13 46 53.22	14.8 G	K I81	240P	2025 12 25.891852	03 20 09.012	+14 33 23.72	14.5 R	C23
240P	2025 12 22.923322	03 21 20.731	+13 46 55.67	14.9 G	K I81	240P	2025 12 25.900081	03 20 08.813	+14 33 31.46	14.4 R	C23
240P	2025 12 22.926134	03 21 20.659	+13 46 58.58	14.9 G	K I81	240P	2025 12 25.909815	03 20 08.587	+14 33 40.64	14.5 R	C23
240P	2025 12 22.929870	03 21 20.686	+13 47 05.35	14.58w	00R17	240P	2025 12 25.930565	03 20 08.338	+14 34 02.60	14.18w	00R17
240P	2025 12 22.944017	03 21 20.270	+13 47 18.74	14.51w	00R17	240P	2025 12 25.931450	03 20 08.234	+14 34 03.36	14.82w	00R17
240P	2025 12 22.958170	03 21 19.874	+13 47 32.06	14.36w	00R17	240P	2025 12 25.944707	03 20 07.997	+14 34 15.85	14.36w	00R17
240P	2025 12 22.972329	03 21 19.428	+13 47 45.35	14.49w	00R17	240P	2025 12 25.945614	03 20 07.913	+14 34 16.57	14.80w	00R17
240P	2025 12 23.11104	03 21 15.61	+13 50 02.0	14.6 G	K X03	240P	2025 12 25.958864	03 20 07.680	+14 34 29.10	14.28w	00R17
240P	2025 12 23.11763	03 21 15.41	+13 50 08.2	14.6 G	K X03	240P	2025 12 25.959752	03 20 07.577	+14 34 29.82	14.84w	00R17
240P	2025 12 23.12422	03 21 15.22	+13 50 14.3	14.6 G	K X03	240P	2025 12 25.973005	03 20 07.337	+14 34 42.24	14.37w	00R17
240P	2025 12 23.13082	03 21 15.03	+13 50 20.5	14.6 G	K X03	240P	2025 12 25.973915	03 20 07.241	+14 34 42.96	14.85w	00R17
240P	2025 12 23.13687	03 21 14.85	+13 50 26.2	14.7 G	K X03	240P	2025 12 25.996076	03 20 06.698	+14 35 01.43	16.1 G	J01
240P	2025 12 23.14236	03 21 14.69	+13 50 31.4	14.7 G	K X03	240P	2025 12 25.999745	03 20 06.622	+14 35 05.75	16.2 G	J01
240P	2025 12 23.556273	03 21 03.958	+13 57 00.86	12.4 V	00 323	240P	2025 12 26.003414	03 20 06.475	+14 35 08.52	15.9 G	J01
240P	2025 12 23.630428	03 21 01.877	+13 58 10.09	12.5 V	00 323	240P	2025 12 26.0528669	03 19 56.038	+14 43 21.65	16.1 V	00Q14
240P	2025 12 23.635752	03 21 01.726	+13 58 15.56	12.5 V	00 323	240P	2025 12 26.535069	03 19 55.872	+14 43 27.55	16.0 V	00Q14
240P	2025 12 23.788438	03 20 58.126	+14 00 29.59	14.3 V	00R92	240P	2025 12 26.69317	03 19 53.75	+14 45 51.7	13.3 V	K C43
240P	2025 12 23.804167	03 20 57.694	+14 00 44.24	14.3 V	00R92	240P	2025 12 26.69659	03 19 53.69	+14 45 55.4	13.3 V	K C43
240P	2025 12 23.818565	03 20 57.312	+14 00 57.89	14.3 V	00R92	240P	2025 12 26.69993	03 19 53.64	+14 45 59.5	13.4 V	K C43
240P	2025 12 24.559911	03 20 39.002	+14 12 37.13	15.6 V	KO42	240P	2025 12 26.70335	03 19 53.59	+14 46 01.9	13.2 V	K C43
240P	2025 12 24.569273	03 20 38.763	+14 12 46.00	15.6 V	KO42	240P	2025 12 26.724528	03 19 52.524	+14 46 22.72	14.9 r	KM09
240P	2025 12 24.578606	03 20 38.506	+14 12 54.77	15.5 V	KO42	240P	2025 12 26.730566	03 19 52.401	+14 46 28.30	15.0 r	KM09
240P	2025 12 24.726796	03 20 35.186	+14 15 10.79	14.8 r	KM09	240P	2025 12 26.736002	03 19 52.284	+14 46 33.41	15.0 r	KM09
240P	2025 12 24.732828	03 20 35.034	+14 15 16.57	14.9 r	KM09	240P	2025 12 26.797431	03 19 51.017	+14 47 31.56	14.2 G	KK87
240P	2025 12 24.738253	03 20 34.896	+14 15 21.66	14.9 r	KM09	240P	2025 12 26.801088	03 19 50.940	+14 47 34.94	14.2 G	KK87
240P	2025 12 24.778145	03 20 34.01	+14 16 00.0	14.6 G	K Y83	240P	2025 12 26.804734	03 19 50.858	+14 47 38.44	14.2 G	KK87
240P	2025 12 24.785090	03 20 33.83	+14 16 06.8	14.5 G	K Y83	240P	2025 12 26.810495	03 19 50.736	+14 47 44.12	14.87G	KM26
240P	2025 12 24.790000	03 20 33.624	+14 16 10.42	14.2 V	00R92	240P	2025 12 26.814749	03 19 50.628	+14 47 48.19	14.84G	KM26
240P	2025 12 24.792007	03 20 33.66	+14 16 13.3	14.6 G	K Y83	240P	2025 12 26.818990	03 19 50.546	+14 47 52.15	14.86G	KM26
240P	2025 12 24.804954	03 20 33.262	+14 16 24.42	14.2 V	00R92	240P	2025 12 26.839549	03 19 50.16	+14 48 11.5	14.8 G	K G17
240P	2025 12 24.819931	03 20 32.897	+14 16 38.64	14.2 V	00R92	240P	2025 12 26.841968	03 19 50.081	+14 48 12.06	15.6 G	B96
240P	2025 12 25.018484	03 20 27.938	+14 19 44.36	15.2 G	G06	240P	2025 12 26.84317	03 19 50.20	+14 48 15.0	15.2 G	K Y87
240P	2025 12 25.022882	03 20 27.888	+14 19 48.43	15.1 G	G06	240P	2025 12 26.845309	03 19 50.04	+14 48 16.8	14.8 G	K G17
240P	2025 12 25.025093	03 20 27.878	+14 19 50.88	15.4 G	G06	240P	2025 12 26.84876	03 19 50.07	+14 48 20.5	15.2 G	K Y87
240P	2025 12 25.027292	03 20 27.806	+14 19 52.93	15.3 G	G06	240P	2025 12 26.851067	03 19 49.91	+14 48 22.4	14.8 G	K G17
240P	2025 12 25.71795	03 20 12.80	+14 30 41.1	14.3 G	01C40	240P	2025 12 26.851771	03 19 49.865	+14 48 21.89	15.7 G	B96
240P	2025 12 25.724100	03 20 12.799	+14 30 45.91	14.7 r	KM09	240P	2025 12 26.85435	03 19 49.95	+14 48 25.6	15.1 G	K Y87
240P	2025 12 25.72506	03 20 12.63	+14 30 47.9	14.4 G	01C40	240P	2025 12 26.861713	03 19 49.682	+14 48 30.74	15.8 G	B96
240P	2025 12 25.730130	03 20 12.663	+14 30 51.72	14.9 r	KM09	240P	2025 12 26.87429	03 19 49.42	+14 48 43.4	15.8 N	KM18
240P	2025 12 25.73206	03 20 12.47	+14 30 54.5	14.4 G	01C40	240P	2025 12 26.89397	03 19 49.03	+14 49 01.8	15.8 N	KM18

240P	2025 12 27.357101	03 19 40.567	+14 56 17.84	14.23o	00T08	240P	2026 01 01.84178	03 18 35.68	+16 21 00.4	14.5 G	01C40
240P	2025 12 27.376047	03 19 40.169	+14 56 35.48	14.28o	00T08	240P	2026 01 01.85454	03 18 35.57	+16 21 11.9	14.5 G	01C40
240P	2025 12 27.394109	03 19 39.804	+14 56 52.22	14.30o	00T08	240P	2026 01 01.86713	03 18 35.49	+16 21 23.6	14.4 G	01C40
240P	2025 12 27.411279	03 19 39.458	+14 57 08.17	14.28o	00T08	240P	2026 01 02.337563	03 18 33.247	+16 28 38.78	14.42o	00T08
240P	2025 12 27.564572	03 19 36.785	+14 59 29.54	16.0 V	00Q14	240P	2026 01 02.342368	03 18 33.115	+16 28 43.10	15.66o	00T08
240P	2025 12 27.578090	03 19 36.509	+14 59 42.11	16.1 V	00Q14	240P	2026 01 02.347902	03 18 33.185	+16 28 48.14	14.36o	00T08
240P	2025 12 27.827198	03 19 32.520	+15 03 32.87	15.3 G	K L65	240P	2026 01 02.360406	03 18 32.995	+16 28 59.63	15.72o	00T08
240P	2025 12 27.834374	03 19 32.376	+15 03 39.46	15.3 G	K L65	240P	2026 01 02.873102	03 18 30.886	+16 36 47.05	16.0 G	KM35
240P	2025 12 27.841550	03 19 32.254	+15 03 46.26	15.3 G	K L65	240P	2026 01 02.877199	03 18 30.866	+16 36 50.47	16.0 G	KM35
240P	2025 12 27.860484	03 19 31.810	+15 04 04.51	15.62G	L54	240P	2026 01 02.881296	03 18 30.838	+16 36 54.32	15.8 G	KM35
240P	2025 12 27.878134	03 19 31.483	+15 04 21.04	15.62G	L54	240P	2026 01 03.376090	03 18 29.293	+16 44 29.24	16.54w	F52
240P	2025 12 27.901308	03 19 31.068	+15 04 42.82	15.74G	L54	240P	2026 01 03.389167	03 18 29.237	+16 44 41.47	16.49w	F52
240P	2025 12 27.940105	03 19 30.437	+15 05 19.32	15.4 G	KM14	240P	2026 01 03.402280	03 18 29.181	+16 44 53.11	16.50w	F52
240P	2025 12 27.96564	03 19 29.89	+15 05 42.9	14.3 G	01C40	240P	2026 01 03.415451	03 18 29.123	+16 45 05.08	16.37w	F52
240P	2025 12 27.97063	03 19 29.76	+15 05 46.7	14.4 G	01C40	240P	2026 01 03.439655	03 18 29.117	+16 45 27.40	14.81o	00T05
240P	2025 12 27.97553	03 19 29.69	+15 05 51.4	14.4 G	01C40	240P	2026 01 03.442896	03 18 29.126	+16 45 30.24	14.95o	00T05
240P	2025 12 27.984428	03 19 29.618	+15 06 00.00	15.4 G	KM14	240P	2026 01 03.448912	03 18 29.100	+16 45 35.71	14.60o	00T05
240P	2025 12 28.353833	03 19 23.873	+15 11 47.58	14.51o	00T05	240P	2026 01 03.460899	03 18 29.078	+16 45 46.58	14.68o	00T05
240P	2025 12 28.380012	03 19 23.398	+15 12 11.92	14.41o	00T05	240P	2026 01 03.792049	03 18 28.685	+16 50 46.79	15.9 G	KM35
240P	2025 12 28.399639	03 19 23.057	+15 12 30.02	14.41o	00T05	240P	2026 01 03.798623	03 18 28.670	+16 50 52.94	15.9 G	KM35
240P	2025 12 28.405612	03 19 22.944	+15 12 35.60	14.40o	00T05	240P	2026 01 03.805185	03 18 28.646	+16 50 59.21	15.8 G	KM35
240P	2025 12 28.479775	03 19 22.030	+15 13 43.10	15.4 G	K 900	240P	2026 01 03.833993	03 18 28.680	+16 51 24.88	15.2 G	K 970
240P	2025 12 28.486816	03 19 21.888	+15 13 49.80	15.3 G	K 900	240P	2026 01 03.847975	03 18 28.697	+16 51 37.73	15.1 G	K 970
240P	2025 12 28.595625	03 19 20.117	+15 15 38.02	12.5 V	00 323	240P	2026 01 04.773428	03 18 28.349	+17 05 40.66	15.2 r	KM09
240P	2025 12 28.602014	03 19 19.994	+15 15 44.10	12.5 V	00 323	240P	2026 01 04.778874	03 18 28.351	+17 05 45.60	15.2 r	KM09
240P	2025 12 28.607338	03 19 19.889	+15 15 48.89	12.5 V	00 323	240P	2026 01 04.783543	03 18 28.352	+17 05 49.98	15.2 r	KM09
240P	2025 12 28.725353	03 19 18.491	+15 17 29.89	15.0 r	KM09	240P	2026 01 04.818079	03 18 28.346	+17 06 21.49	14.4 R	C23
240P	2025 12 28.731391	03 19 18.399	+15 17 36.46	15.0 r	KM09	240P	2026 01 04.821817	03 18 28.339	+17 06 24.95	14.2 R	C23
240P	2025 12 28.736826	03 19 18.303	+15 17 40.68	15.0 r	KM09	240P	2026 01 04.827060	03 18 28.320	+17 06 29.88	14.2 R	C23
240P	2025 12 28.813924	03 19 17.036	+15 18 53.46	14.55G	K 160	240P	2026 01 04.928476	03 18 28.248	+17 08 02.18	15.2 G	KM14
240P	2025 12 28.818085	03 19 16.966	+15 18 57.29	14.45G	K 160	240P	2026 01 04.933109	03 18 28.241	+17 08 06.22	15.4 G	KM14
240P	2025 12 28.822355	03 19 16.889	+15 19 01.30	14.48G	K 160	240P	2026 01 04.937760	03 18 28.193	+17 08 10.18	15.6 G	KM14
240P	2025 12 28.825509	03 19 16.901	+15 19 03.79	15.9 G	B96	240P	2026 01 05.494873	03 18 29.222	+17 16 44.29	14.8 G	00E41
240P	2025 12 28.832060	03 19 16.730	+15 19 10.16	15.8 G	B96	240P	2026 01 05.496759	03 18 29.232	+17 16 45.95	14.8 G	00E41
240P	2025 12 28.838600	03 19 16.622	+15 19 15.78	15.9 G	B96	240P	2026 01 05.498461	03 18 29.227	+17 16 47.60	14.8 G	00E41
240P	2025 12 28.854225	03 19 16.423	+15 19 31.01	15.1 V	233	240P	2026 01 05.71382	03 18 30.02	+17 19 54.2	16.1 N	KM18
240P	2025 12 28.855873	03 19 16.338	+15 19 32.44	14.81G	K 126	240P	2026 01 05.73068	03 18 30.02	+17 20 09.6	16.1 N	KM18
240P	2025 12 28.856344	03 19 16.382	+15 19 33.10	15.1 V	233	240P	2026 01 05.764838	03 18 30.144	+17 20 41.46	16.5 G	938
240P	2025 12 28.858462	03 19 16.320	+15 19 34.90	15.2 V	233	240P	2026 01 05.768356	03 18 30.151	+17 20 44.48	16.4 G	938
240P	2025 12 28.859428	03 19 16.274	+15 19 35.76	14.86G	K 126	240P	2026 01 05.771887	03 18 30.146	+17 20 47.40	16.4 G	938
240P	2025 12 28.862853	03 19 16.214	+15 19 38.97	14.83G	K 126	240P	2026 01 05.775417	03 18 30.142	+17 20 50.89	16.4 G	938
240P	2025 12 29.54579	03 19 06.67	+15 30 21.7	14.9 G	49Q62	240P	2026 01 05.778947	03 18 30.142	+17 20 53.84	16.3 G	938
240P	2025 12 29.54757	03 19 06.64	+15 30 23.3	14.8 G	49Q62	240P	2026 01 05.782465	03 18 30.139	+17 20 57.41	16.4 G	938
240P	2025 12 29.54935	03 19 06.62	+15 30 25.0	14.8 G	49Q62	240P	2026 01 05.785110	03 18 30.060	+17 20 59.10	15.3 G	K 215
240P	2025 12 29.55111	03 19 06.60	+15 30 26.5	14.8 G	49Q62	240P	2026 01 05.785995	03 18 30.146	+17 21 01.01	16.4 G	938
240P	2025 12 29.748866	03 19 04.427	+15 33 22.08	14.48G	K 160	240P	2026 01 05.786406	03 18 30.060	+17 21 00.25	15.4 G	K 215
240P	2025 12 29.757192	03 19 04.305	+15 33 30.10	14.45G	K 160	240P	2026 01 05.787704	03 18 30.058	+17 21 01.44	15.4 G	K 215
240P	2025 12 29.765625	03 19 04.181	+15 33 38.19	14.46G	K 160	240P	2026 01 05.816701	03 18 30.118	+17 21 27.22	15.2 G	K 970
240P	2025 12 30.473530	03 18 55.772	+15 44 35.38	14.9 G	KQ21	240P	2026 01 05.828843	03 18 30.130	+17 21 38.52	15.2 G	K 970
240P	2025 12 30.480544	03 18 55.707	+15 44 41.78	14.4 G	KQ21	240P	2026 01 06.402801	03 18 32.337	+17 30 18.16	15.8 G	KQ21
240P	2025 12 30.927564	03 18 50.83	+15 51 35.4	15.3 V	KY99	240P	2026 01 06.406296	03 18 32.354	+17 30 21.51	16.0 G	KQ21
240P	2025 12 30.939601	03 18 50.69	+15 51 46.7	15.0 V	KY99	240P	2026 01 06.409815	03 18 32.377	+17 30 24.45	14.3 G	KQ21
240P	2025 12 30.950903	03 18 50.69	+15 51 57.7	15.6 V	KY99	240P	2026 01 06.492766	03 18 32.491	+17 31 46.99	14.9 G	00E41

240P	2026 01 06.494757	03 18 32.494	+17 31 49.04	14.9 G	00E41
240P	2026 01 06.49516	03 18 32.47	+17 31 42.5	13.9 V	P87
240P	2026 01 06.496736	03 18 32.503	+17 31 50.63	14.8 G	00E41
240P	2026 01 06.50655	03 18 32.51	+17 31 52.9		P87
240P	2026 01 06.51639	03 18 32.53	+17 32 01.4		P87
240P	2026 01 06.559527	03 18 32.592	+17 32 40.34	15.9 G	K 900
240P	2026 01 06.566569	03 18 32.614	+17 32 46.61	15.8 G	K 900
240P	2026 01 06.77283	03 18 34.00	+17 35 52.6	15.4 r	K Z55
240P	2026 01 06.77592	03 18 33.99	+17 35 55.4	15.4 r	K Z55
240P	2026 01 06.77899	03 18 34.01	+17 35 58.2	15.4 r	K Z55
240P	2026 01 06.78207	03 18 34.01	+17 36 01.1	15.4 r	K Z55
240P	2026 01 06.78514	03 18 34.02	+17 36 03.9	15.5 r	K Z55
240P	2026 01 06.79547	03 18 33.77	+17 36 12.1	14.6 G	01C40
240P	2026 01 06.80631	03 18 33.87	+17 36 22.3	14.7 G	01C40
240P	2026 01 06.81374	03 18 33.96	+17 36 35.6	15.2 G	K 194
240P	2026 01 06.81697	03 18 33.87	+17 36 32.1	14.7 G	01C40
240P	2026 01 06.81984	03 18 33.97	+17 36 41.1	15.2 G	K 194
240P	2026 01 06.82593	03 18 33.98	+17 36 46.7	15.2 G	K 194
240P	2026 01 07.307466	03 18 36.782	+17 43 56.06	14.64o	00T05
240P	2026 01 07.312194	03 18 36.806	+17 44 00.42	14.53o	00T05
240P	2026 01 07.320509	03 18 36.830	+17 44 07.69	14.60o	00T05
240P	2026 01 07.355902	03 18 36.859	+17 44 39.34	15.89o	00T05
240P	2026 01 07.45848	03 18 37.62	+17 46 16.8	15.1 G	49Q62
240P	2026 01 07.46733	03 18 37.66	+17 46 24.8	15.1 G	49Q62
240P	2026 01 07.47607	03 18 37.70	+17 46 32.7	15.2 G	49Q62
240P	2026 01 07.48488	03 18 37.74	+17 46 40.5	15.2 G	49Q62
240P	2026 01 07.599583	03 18 38.458	+17 48 23.36	13.3 V	00 323
240P	2026 01 07.604907	03 18 38.486	+17 48 28.37	13.3 V	00 323
240P	2026 01 07.611215	03 18 38.503	+17 48 33.98	13.3 V	00 323
240P	2026 01 08.90918	03 18 49.18	+18 07 51.1	15.0 G	K Z39
240P	2026 01 08.91605	03 18 49.25	+18 07 57.1	15.0 G	K Z39
240P	2026 01 08.92238	03 18 49.31	+18 08 02.8	15.0 G	K Z39
240P	2026 01 09.329825	03 18 53.426	+18 14 07.19	15.03c	00T05
240P	2026 01 09.332988	03 18 53.443	+18 14 09.92	15.07c	00T05
240P	2026 01 09.339083	03 18 53.472	+18 14 15.36	15.09c	00T05
240P	2026 01 09.370250	03 18 53.758	+18 14 43.01	15.07c	00T05
240P	2026 01 09.52748	03 18 55.39	+18 17 00.9	13.3 V	867
240P	2026 01 09.52819	03 18 55.36	+18 17 02.2		867
240P	2026 01 09.52891	03 18 55.38	+18 17 02.4		867
240P	2026 01 09.52963	03 18 55.45	+18 17 03.8		867
240P	2026 01 10.41461	03 19 06.09	+18 30 10.4		K Q23
240P	2026 01 10.42380	03 19 06.19	+18 30 18.3	13.4 T	K Q23
240P	2026 01 10.43368	03 19 06.29	+18 30 27.2		K Q23
240P	2026 01 11.024440	03 19 13.911	+18 39 08.29	15.4 r	KM09
240P	2026 01 11.029876	03 19 13.966	+18 39 12.64	15.4 r	KM09
240P	2026 01 11.034537	03 19 13.920	+18 39 17.20	15.4 r	KM09
240P	2026 01 11.324111	03 19 18.418	+18 43 36.62	15.12c	00T05
240P	2026 01 11.327296	03 19 18.437	+18 43 39.36	15.21c	00T05
240P	2026 01 11.333319	03 19 18.535	+18 43 44.69	15.04c	00T05
240P	2026 01 11.345309	03 19 18.682	+18 43 55.20	15.12c	00T05
240P	2026 01 11.815221	03 19 25.865	+18 50 47.44	16.0 V	233
240P	2026 01 11.817340	03 19 25.915	+18 50 49.31	16.0 V	233
240P	2026 01 11.819459	03 19 25.982	+18 50 51.18	16.0 V	233

240P	2026 01 11.911991	03 19 27.284	+18 52 13.17	15.5 G	Z10
240P	2026 01 11.912168	03 19 27.192	+18 52 12.78	15.7 G	00R59
240P	2026 01 11.921227	03 19 27.425	+18 52 21.13	15.4 G	Z10
240P	2026 01 11.926524	03 19 27.413	+18 52 25.89	15.7 G	00R59
240P	2026 01 11.930440	03 19 27.525	+18 52 29.16	15.4 G	Z10
240P	2026 01 11.940882	03 19 27.625	+18 52 38.91	15.8 G	00R59

240P/NEAT-B

240P-B	2025 10 16.02542	04 15 25.601	+00 40 40.98	19.2 G	20L81
240P-B	2025 10 16.03244	04 15 25.651	+00 40 43.21	19.6 G	20L81
240P-B	2025 10 24.95883	04 12 10.23	+01 30 55.8	18.4 G	587
240P-B	2025 10 24.96104	04 12 10.21	+01 30 57.1	18.9 G	587
240P-B	2025 10 24.96333	04 12 10.15	+01 30 57.4	18.9 G	587
240P-B	2025 10 30.95778	04 08 31.67	+02 13 57.5	17.9 G	134
240P-B	2025 10 30.95861	04 08 31.73	+02 13 56.6	17.9 G	134
240P-B	2025 10 30.95946	04 08 31.64	+02 13 56.8	17.9 G	134
240P-B	2025 10 30.96200	04 08 31.53	+02 13 58.4	17.9 G	134
240P-B	2025 10 30.96285	04 08 31.56	+02 13 58.2	17.9 G	134
240P-B	2025 10 30.96454	04 08 31.43	+02 14 00.2	17.9 G	134
240P-B	2025 10 30.96539	04 08 31.37	+02 14 00.2	17.9 G	134
240P-B	2025 10 30.96628	04 08 31.42	+02 13 59.5	17.9 G	134
240P-B	2025 10 30.96713	04 08 31.47	+02 14 00.4	17.9 G	134
240P-B	2025 10 30.96796	04 08 31.31	+02 14 01.5	17.9 G	134
240P-B	2025 10 30.96881	04 08 31.30	+02 14 02.2	17.9 G	134
240P-B	2025 10 30.96965	04 08 31.25	+02 14 01.7	17.9 G	134
240P-B	2025 10 30.97049	04 08 31.18	+02 14 02.7	17.9 G	134
240P-B	2025 10 30.97133	04 08 31.15	+02 14 02.3	17.9 G	134
240P-B	2025 10 30.97216	04 08 31.14	+02 14 03.0	17.9 G	134
240P-B	2025 10 30.97300	04 08 31.10	+02 14 03.6	17.9 G	134
240P-B	2025 10 30.97384	04 08 31.06	+02 14 03.6	17.9 G	134
240P-B	2025 10 30.97475	04 08 31.03	+02 14 03.8	17.9 G	134
240P-B	2025 10 30.97558	04 08 31.11	+02 14 05.2	17.9 G	134
240P-B	2025 10 30.97642	04 08 30.96	+02 14 05.7	17.9 G	134
240P-B	2025 10 30.97726	04 08 30.96	+02 14 05.2	17.9 G	134
240P-B	2025 10 30.97810	04 08 30.81	+02 14 05.2	17.9 G	134
240P-B	2025 10 30.97894	04 08 30.84	+02 14 07.1	17.9 G	134
240P-B	2025 10 30.97978	04 08 30.83	+02 14 06.6	17.9 G	134
240P-B	2025 10 30.98062	04 08 30.74	+02 14 06.9	17.9 G	134
240P-B	2025 11 02.32084	04 06 47.84	+02 33 18.1	17.0 T	03X07
240P-B	2025 11 02.32271	04 06 47.77	+02 33 19.0		03X07
240P-B	2025 11 02.32359	04 06 47.73	+02 33 19.0		03X07
240P-B	2025 11 02.32448	04 06 47.68	+02 33 19.6		03X07
240P-B	2025 11 05.62554	04 04 08.12	+03 02 24.0	17.8 G	49Q62
240P-B	2025 11 05.63413	04 04 07.66	+03 02 28.8	17.8 G	49Q62
240P-B	2025 11 05.64304	04 04 07.20	+03 02 33.8	18.2 G	49Q62
240P-B	2025 11 05.65138	04 04 06.72	+03 02 38.4	18.0 G	49Q62
240P-B	2025 11 06.91630	04 03 01.34	+03 14 18.3	17.5 G	134
240P-B	2025 11 06.91716	04 03 01.38	+03 14 18.9	17.5 G	134
240P-B	2025 11 06.91885	04 03 01.12	+03 14 20.5	17.5 G	134
240P-B	2025 11 06.91970	04 03 01.08	+03 14 21.6	17.5 G	134
240P-B	2025 11 06.92054	04 03 01.23	+03 14 20.9	17.5 G	134
240P-B	2025 11 06.92139	04 03 01.19	+03 14 21.6	17.5 G	134
240P-B	2025 11 06.92241	04 03 01.05	+03 14 23.8	17.5 G	134

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240P-B	2025 11 06.92325	04 03 01.02	+03 14 24.6	17.5 G	134
240P-B	2025 11 06.92411	04 03 00.89	+03 14 23.8	17.5 G	134
240P-B	2025 11 11.916771	03 58 21.94	+04 04 56.8	17.0 G	L06
240P-B	2025 11 11.930984	03 58 21.09	+04 05 06.1	17.0 G	L06
240P-B	2025 11 11.943785	03 58 20.30	+04 05 14.0	17.1 G	L06
240P-B	2025 11 12.05238	03 58 13.67	+04 06 23.3	16.5 G	134
240P-B	2025 11 12.05324	03 58 13.55	+04 06 24.5	16.5 G	134
240P-B	2025 11 12.05410	03 58 13.51	+04 06 24.4	16.5 G	134
240P-B	2025 11 12.05494	03 58 13.58	+04 06 25.7	16.5 G	134
240P-B	2025 11 12.05579	03 58 13.50	+04 06 26.0	16.5 G	134
240P-B	2025 11 12.05664	03 58 13.26	+04 06 25.3	16.5 G	134
240P-B	2025 11 12.05749	03 58 13.29	+04 06 27.5	16.5 G	134
240P-B	2025 11 12.06001	03 58 13.20	+04 06 28.7	16.5 G	134
240P-B	2025 11 12.50557	03 57 47.22	+04 11 19.1	15.8 T	D95
240P-B	2025 11 12.51282	03 57 46.80	+04 11 24.1		D95
240P-B	2025 11 12.51645	03 57 46.63	+04 11 26.0		D95
240P-B	2025 11 12.624815	03 57 40.094	+04 12 45.43	15.8 V	00 323
240P-B	2025 11 12.631227	03 57 39.643	+04 12 49.36	15.8 V	00 323
240P-B	2025 11 12.636331	03 57 39.115	+04 12 52.38	16.7 G	01E62
240P-B	2025 11 12.636551	03 57 39.314	+04 12 53.42	15.8 V	00 323
240P-B	2025 11 12.662164	03 57 37.550	+04 13 09.05	16.7 G	01E62
240P-B	2025 11 12.979688	03 57 18.775	+04 16 27.59	16.4 V	00R92
240P-B	2025 11 12.997118	03 57 17.698	+04 16 39.47	16.2 V	00R92
240P-B	2025 11 13.014653	03 57 16.579	+04 16 51.46	16.5 V	00R92
240P-B	2025 11 13.681481	03 56 36.550	+04 24 24.23	15.9 V	00 323
240P-B	2025 11 13.686794	03 56 36.202	+04 24 27.61	15.9 V	00 323
240P-B	2025 11 13.691065	03 56 35.923	+04 24 30.46	15.9 V	00 323
240P-B	2025 11 13.97253	03 56 18.88	+04 27 29.4	16.2 G	KG00
240P-B	2025 11 13.97700	03 56 18.59	+04 27 32.3	16.3 G	KG00
240P-B	2025 11 13.98148	03 56 18.31	+04 27 35.3	16.2 G	KG00
240P-B	2025 11 14.000498	03 56 17.227	+04 27 47.20	16.6 G	K I81
240P-B	2025 11 14.003322	03 56 17.059	+04 27 49.72	16.7 G	K I81
240P-B	2025 11 14.006146	03 56 16.896	+04 27 50.94	16.7 G	K I81
240P-B	2025 11 14.08467	03 56 12.36	+04 28 45.8	16.3 G	KW62
240P-B	2025 11 14.09863	03 56 11.49	+04 28 55.3	16.2 G	KW62
240P-B	2025 11 14.11258	03 56 10.61	+04 29 04.8	16.4 G	KW62
240P-B	2025 11 14.169481	03 56 07.003	+04 29 51.68	16.49c	00W68
240P-B	2025 11 14.194211	03 56 05.436	+04 30 08.24	16.43c	00W68
240P-B	2025 11 14.196013	03 56 05.321	+04 30 09.58	16.35c	00W68
240P-B	2025 11 14.199181	03 56 05.114	+04 30 11.70	16.42c	00W68
240P-B	2025 11 14.337257	03 55 56.636	+04 31 37.20	16.11G	01G96
240P-B	2025 11 14.342342	03 55 56.309	+04 31 40.69	16.00G	01G96
240P-B	2025 11 14.347437	03 55 55.988	+04 31 44.08	16.13G	01G96
240P-B	2025 11 14.352518	03 55 55.668	+04 31 47.53	16.17G	01G96
240P-B	2025 11 14.50251	03 55 46.84	+04 33 29.1		K Q23
240P-B	2025 11 14.50887	03 55 46.44	+04 33 33.5		K Q23
240P-B	2025 11 14.51522	03 55 46.03	+04 33 37.6	15.8 T	K Q23
240P-B	2025 11 14.649120	03 55 37.534	+04 35 09.20	17.0 V	00Q14
240P-B	2025 11 14.655521	03 55 37.147	+04 35 13.67	16.8 V	00Q14
240P-B	2025 11 14.673808	03 55 36.127	+04 35 34.15	15.6 V	00 323
240P-B	2025 11 14.680208	03 55 35.724	+04 35 38.51	15.6 V	00 323
240P-B	2025 11 14.685532	03 55 35.381	+04 35 42.29	15.6 V	00 323
240P-B	2025 11 14.687245	03 55 35.208	+04 35 42.83	15.2 V	K P14

240P-B	2025 11 14.708218	03 55 33.842	+04 35 53.84	15.2 V	K P14
240P-B	2025 11 14.729086	03 55 32.234	+04 36 13.18	15.2 V	K P14
240P-B	2025 11 14.90859	03 55 21.70	+04 38 04.5	16.4 G	M31
240P-B	2025 11 14.90934	03 55 21.69	+04 38 04.7	16.4 G	M31
240P-B	2025 11 14.91008	03 55 21.65	+04 38 05.4	16.3 G	M31
240P-B	2025 11 14.91082	03 55 21.60	+04 38 05.7	16.0 G	M31
240P-B	2025 11 14.91159	03 55 21.54	+04 38 06.1	16.3 G	M31
240P-B	2025 11 14.91231	03 55 21.51	+04 38 06.6	16.2 G	M31
240P-B	2025 11 15.228819	03 55 02.150	+04 41 46.93	16.4 G	V16
240P-B	2025 11 15.235289	03 55 01.764	+04 41 51.25	16.3 G	V16
240P-B	2025 11 15.242211	03 55 01.334	+04 41 56.00	16.2 G	V16
240P-B	2025 11 15.249583	03 55 00.850	+04 42 01.37	16.3 G	V16
240P-B	2025 11 15.577373	03 54 40.513	+04 45 47.88	16.5 V	K Q21
240P-B	2025 11 15.582639	03 54 40.152	+04 45 51.60	16.6 V	K Q21
240P-B	2025 11 15.587882	03 54 39.825	+04 45 54.85	16.6 V	K Q21
240P-B	2025 11 15.59944	03 54 39.15	+04 46 03.9		K 903
240P-B	2025 11 15.61187	03 54 38.34	+04 46 12.3		K 903
240P-B	2025 11 15.62471	03 54 37.49	+04 46 21.5	15.7 T	K 903
240P-B	2025 11 15.639491	03 54 36.511	+04 46 31.58	16.7 V	00Q14
240P-B	2025 11 15.645914	03 54 36.106	+04 46 36.26	16.7 V	00Q14
240P-B	2025 11 15.711181	03 54 32.040	+04 47 29.47	15.0 V	00 323
240P-B	2025 11 15.717569	03 54 31.634	+04 47 34.08	15.0 V	00 323
240P-B	2025 11 15.722882	03 54 31.284	+04 47 37.86	14.8 V	00 323
240P-B	2025 11 15.78242	03 54 27.34	+04 48 11.1		K 367
240P-B	2025 11 15.78525	03 54 27.17	+04 48 13.0		K 367
240P-B	2025 11 15.78931	03 54 26.91	+04 48 15.7	15.8 T	K 367
240P-B	2025 11 15.984631	03 54 15.290	+04 50 33.22	16.18w	00R17
240P-B	2025 11 15.998765	03 54 14.369	+04 50 43.26	16.14w	00R17
240P-B	2025 11 16.011262	03 54 13.534	+04 50 51.79	16.3 G	K J47
240P-B	2025 11 16.012925	03 54 13.454	+04 50 53.09	16.18w	00R17
240P-B	2025 11 16.026979	03 54 12.521	+04 51 02.77	16.3 G	K J47
240P-B	2025 11 16.027056	03 54 12.538	+04 51 03.06	16.16w	00R17
240P-B	2025 11 16.042315	03 54 11.537	+04 51 13.64	16.3 G	K J47
240P-B	2025 11 16.052847	03 54 10.632	+04 51 18.58	15.6 R	A98
240P-B	2025 11 16.054329	03 54 10.548	+04 51 19.44	15.5 R	A98
240P-B	2025 11 16.055069	03 54 10.478	+04 51 20.23	15.5 R	A98
240P-B	2025 11 16.056539	03 54 10.387	+04 51 21.06	15.5 R	A98
240P-B	2025 11 16.057280	03 54 10.344	+04 51 21.64	15.5 R	A98
240P-B	2025 11 16.058009	03 54 10.303	+04 51 22.00	15.2 R	A98
240P-B	2025 11 16.058750	03 54 10.258	+04 51 22.64	15.7 R	A98
240P-B	2025 11 16.059491	03 54 10.202	+04 51 23.29	15.4 R	A98
240P-B	2025 11 16.060220	03 54 10.181	+04 51 24.23	16.0 R	A98
240P-B	2025 11 16.061690	03 54 10.054	+04 51 24.26	16.1 R	A98
240P-B	2025 11 16.062431	03 54 10.003	+04 51 25.09	16.2 R	A98
240P-B	2025 11 16.063900	03 54 09.965	+04 51 25.81	16.1 R	A98
240P-B	2025 11 16.064641	03 54 09.910	+04 51 27.07	16.3 R	A98
240P-B	2025 11 16.087373	03 54 08.623	+04 51 45.36	15.7 G	K J51
240P-B	2025 11 16.095000	03 54 08.138	+04 51 50.90	15.9 G	K J51
240P-B	2025 11 16.102361	03 54 07.622	+04 51 56.02	15.7 G	K J51
240P-B	2025 11 16.549664	03 53 40.118	+04 57 18.79	15.1 V	00 323
240P-B	2025 11 16.556076	03 53 39.722	+04 57 23.44	15.1 V	00 323
240P-B	2025 11 16.561400	03 53 39.367	+04 57 26.96	15.1 V	00 323
240P-B	2025 11 16.593507	03 53 37.123	+04 57 41.62	16.8 V	00Q14

240P-B	2025 11 16.607025	03 53 36.254	+04 57 51.23	16.9 V	00Q14	240P-B	2025 11 18.960741	03 51 07.337	+05 26 17.09	16.2 r	K 213
240P-B	2025 11 16.936898	03 53 15.638	+05 01 44.11	15.5 c	C23	240P-B	2025 11 18.979132	03 51 06.059	+05 26 30.30	15.3 G	D47
240P-B	2025 11 16.939884	03 53 15.456	+05 01 46.56	15.4 c	C23	240P-B	2025 11 18.981285	03 51 05.878	+05 26 32.37	15.3 G	D47
240P-B	2025 11 16.943634	03 53 15.197	+05 01 49.44	15.4 c	C23	240P-B	2025 11 18.983437	03 51 05.764	+05 26 34.19	15.4 G	D47
240P-B	2025 11 16.948125	03 53 14.880	+05 01 52.68	15.5 c	C23	240P-B	2025 11 18.985579	03 51 05.610	+05 26 35.47	15.3 G	D47
240P-B	2025 11 16.984840	03 53 12.703	+05 02 20.87	16.77w	00R17	240P-B	2025 11 18.985637	03 51 05.674	+05 26 35.59	16.3 r	K 213
240P-B	2025 11 16.998977	03 53 11.760	+05 02 31.20	16.10w	00R17	240P-B	2025 11 18.987731	03 51 05.451	+05 26 36.89	15.3 G	D47
240P-B	2025 11 17.013140	03 53 10.824	+05 02 41.28	16.05w	00R17	240P-B	2025 11 18.989884	03 51 05.346	+05 26 38.63	15.2 G	D47
240P-B	2025 11 17.027276	03 53 09.902	+05 02 51.36	16.12w	00R17	240P-B	2025 11 18.992025	03 51 05.165	+05 26 40.04	15.3 G	D47
240P-B	2025 11 17.551262	03 52 37.104	+05 09 15.30	15.2 j	00 323	240P-B	2025 11 19.161157	03 50 54.139	+05 28 44.80	15.6 r	K 215
240P-B	2025 11 17.556562	03 52 36.674	+05 09 10.04	17.1 G	e Q21	240P-B	2025 11 19.163122	03 50 54.010	+05 28 46.27	15.6 r	K 215
240P-B	2025 11 17.557650	03 52 36.691	+05 09 19.55	15.1 j	00 323	240P-B	2025 11 19.165086	03 50 53.878	+05 28 47.53	15.7 r	K 215
240P-B	2025 11 17.561806	03 52 36.245	+05 09 13.86	15.5 G	e Q21	240P-B	2025 11 19.20201	03 50 51.79	+05 29 25.5	15.4 R	K 147
240P-B	2025 11 17.562986	03 52 36.355	+05 09 23.47	15.3 j	00 323	240P-B	2025 11 19.21397	03 50 50.99	+05 29 34.4	16.0 V	K 147
240P-B	2025 11 17.567060	03 52 35.904	+05 09 17.75	15.4 G	e Q21	240P-B	2025 11 19.23601	03 50 49.53	+05 29 50.9	15.4 R	K 147
240P-B	2025 11 17.572303	03 52 35.568	+05 09 22.21	15.7 G	e Q21	240P-B	2025 11 19.64819	03 50 23.15	+05 34 49.8		KQ23
240P-B	2025 11 17.80139	03 52 21.17	+05 12 06.7	16.3 G	01C40	240P-B	2025 11 19.649850	03 50 23.218	+05 34 59.63	14.8 j	00 323
240P-B	2025 11 17.80759	03 52 20.77	+05 12 11.1	16.2 G	01C40	240P-B	2025 11 19.65455	03 50 22.72	+05 34 54.4		KQ23
240P-B	2025 11 17.81372	03 52 20.36	+05 12 15.3	16.0 G	01C40	240P-B	2025 11 19.656238	03 50 22.795	+05 35 04.42	14.8 j	00 323
240P-B	2025 11 17.891146	03 52 15.530	+05 13 12.72	16.0 r	KM06	240P-B	2025 11 19.66091	03 50 22.29	+05 34 59.4	15.2 T	KQ23
240P-B	2025 11 17.913803	03 52 13.920	+05 13 37.81	15.46o	00M22	240P-B	2025 11 19.661586	03 50 22.440	+05 35 08.45	14.8 j	00 323
240P-B	2025 11 17.915624	03 52 13.802	+05 13 39.36	15.67o	00M22	240P-B	2025 11 19.677975	03 50 21.307	+05 35 20.00	15.0 j	K P14
240P-B	2025 11 17.918780	03 52 13.596	+05 13 41.48	15.54o	00M22	240P-B	2025 11 19.698785	03 50 19.901	+05 35 36.89	15.0 j	K P14
240P-B	2025 11 17.924218	03 52 13.238	+05 13 45.62	15.60o	00M22	240P-B	2025 11 19.719433	03 50 18.670	+05 35 51.43	15.0 j	K P14
240P-B	2025 11 17.926111	03 52 13.272	+05 13 38.10	15.8 V	00R51	240P-B	2025 11 19.766725	03 50 15.341	+05 36 18.61	17.3 V	00Q14
240P-B	2025 11 17.939178	03 52 12.370	+05 13 47.42	16.1 r	KM06	240P-B	2025 11 19.773229	03 50 14.837	+05 36 23.29	17.4 V	00Q14
240P-B	2025 11 17.94042	03 52 12.28	+05 13 47.4	15.6 R	K C10	240P-B	2025 11 19.840058	03 50 11.278	+05 37 13.08	15.9 r	00R50
240P-B	2025 11 17.94650	03 52 11.88	+05 13 51.7	15.6 R	K C10	240P-B	2025 11 19.841215	03 50 11.203	+05 37 13.94	15.8 r	00R50
240P-B	2025 11 17.95258	03 52 11.48	+05 13 56.2	15.6 R	K C10	240P-B	2025 11 19.842373	03 50 11.131	+05 37 14.92	16.0 r	00R50
240P-B	2025 11 17.95865	03 52 11.09	+05 14 00.6	15.6 R	K C10	240P-B	2025 11 19.84436	03 50 10.80	+05 37 15.1	15.3 N	152
240P-B	2025 11 17.96472	03 52 10.68	+05 14 05.1	15.6 R	K C10	240P-B	2025 11 19.84823	03 50 10.53	+05 37 18.3	15.3 N	152
240P-B	2025 11 17.97275	03 52 10.16	+05 14 11.0	15.6 R	K C10	240P-B	2025 11 19.85071	03 50 10.40	+05 37 19.9	15.2 N	152
240P-B	2025 11 17.975463	03 52 10.008	+05 14 14.32	15.7 V	00R51	240P-B	2025 11 19.951244	03 50 03.907	+05 38 36.71	16.36R	K Z80
240P-B	2025 11 17.98077	03 52 09.64	+05 14 16.7	15.6 R	K C10	240P-B	2025 11 19.959586	03 50 03.379	+05 38 42.36	16.34R	K Z80
240P-B	2025 11 17.986493	03 52 09.262	+05 14 21.59	16.0 r	KM06	240P-B	2025 11 20.235528	03 49 45.458	+05 42 20.70	16.09c	00W68
240P-B	2025 11 17.98684	03 52 09.24	+05 14 21.1	15.6 R	K C10	240P-B	2025 11 20.257907	03 49 43.951	+05 42 37.55	16.70c	00W68
240P-B	2025 11 17.99292	03 52 08.84	+05 14 25.6	15.6 R	K C10	240P-B	2025 11 20.261064	03 49 43.745	+05 42 40.07	15.98c	00W68
240P-B	2025 11 17.99900	03 52 08.44	+05 14 30.2	15.6 R	K C10	240P-B	2025 11 20.286200	03 49 42.058	+05 42 59.18	15.92c	00W68
240P-B	2025 11 18.024988	03 52 06.790	+05 14 50.10	15.7 V	00R51	240P-B	2025 11 20.47795	03 49 30.32	+05 45 16.2	15.7 V	P87
240P-B	2025 11 18.625370	03 51 28.591	+05 22 09.80	17.0 V	00Q14	240P-B	2025 11 20.48552	03 49 29.84	+05 45 21.6		P87
240P-B	2025 11 18.638900	03 51 27.706	+05 22 19.49	16.9 V	00Q14	240P-B	2025 11 20.49389	03 49 29.27	+05 45 28.1		P87
240P-B	2025 11 18.79774	03 51 17.90	+05 24 15.4	16.2 G	KG02	240P-B	2025 11 20.582292	03 49 23.368	+05 46 34.41	16.6 G	Q21
240P-B	2025 11 18.80660	03 51 17.34	+05 24 22.8	16.5 G	KG02	240P-B	2025 11 20.588611	03 49 22.917	+05 46 39.17	16.3 G	Q21
240P-B	2025 11 18.81518	03 51 16.77	+05 24 28.2	15.4 G	KG02	240P-B	2025 11 20.593843	03 49 22.541	+05 46 43.28	17.0 G	Q21
240P-B	2025 11 18.85502	03 51 14.24	+05 24 58.3	15.6 R	KA77	240P-B	2025 11 20.599097	03 49 22.203	+05 46 47.64	16.1 G	Q21
240P-B	2025 11 18.86161	03 51 13.82	+05 25 03.1	15.6 R	KA77	240P-B	2025 11 20.621123	03 49 20.707	+05 47 04.67	16.9 V	00Q14
240P-B	2025 11 18.86795	03 51 13.40	+05 25 07.9	15.6 R	KA77	240P-B	2025 11 20.634653	03 49 19.829	+05 47 15.43	16.9 V	00Q14
240P-B	2025 11 18.896366	03 51 11.578	+05 25 28.16	15.86R	K Z80	240P-B	2025 11 20.683854	03 49 16.699	+05 48 01.12	15.1 j	00 323
240P-B	2025 11 18.904751	03 51 11.004	+05 25 34.46	16.64R	K Z80	240P-B	2025 11 20.690266	03 49 16.270	+05 48 06.05	15.1 j	00 323
240P-B	2025 11 18.935880	03 51 08.978	+05 25 58.62	16.2 r	K 213	240P-B	2025 11 20.692813	03 49 16.104	+05 48 08.06	15.0 j	K P14
240P-B	2025 11 18.94179	03 51 08.48	+05 26 02.2	16.1 G	KA71	240P-B	2025 11 20.695590	03 49 15.917	+05 48 10.12	15.1 j	00 323
240P-B	2025 11 18.95133	03 51 07.85	+05 26 09.3	16.0 G	KA71	240P-B	2025 11 20.713796	03 49 14.729	+05 48 25.70	15.0 j	K P14
240P-B	2025 11 18.96039	03 51 07.25	+05 26 16.1	16.0 G	KA71	240P-B	2025 11 20.734398	03 49 13.289	+05 48 39.49	15.0 j	K P14

240P-B	2025 11 20.77019	03 49 11.58	+05 48 59.5	15.7 G	KD04	240P-B	2025 11 22.57035	03 47 14.93	+06 12 22.9	17.3 V	K E94
240P-B	2025 11 20.77959	03 49 11.04	+05 49 05.9	15.7 G	KD04	240P-B	2025 11 22.571123	03 47 15.089	+06 12 13.75	16.2 G	K 900
240P-B	2025 11 20.78899	03 49 10.34	+05 49 13.8	15.7 G	KD04	240P-B	2025 11 22.58341	03 47 14.05	+06 12 33.2	17.4 V	K E94
240P-B	2025 11 20.944919	03 48 59.957	+05 51 09.97	16.1 j	00R92	240P-B	2025 11 22.639352	03 47 10.478	+06 13 07.07	16.6 V	00Q14
240P-B	2025 11 20.947069	03 48 59.750	+05 51 22.50	15.70o	00M22	240P-B	2025 11 22.645880	03 47 10.006	+06 13 12.86	17.1 V	00Q14
240P-B	2025 11 20.964699	03 48 58.673	+05 51 25.24	16.1 j	00R92	240P-B	2025 11 22.84265	03 46 57.60	+06 15 45.4	14.8 N	152
240P-B	2025 11 20.981279	03 48 57.461	+05 51 48.64	15.61o	00M22	240P-B	2025 11 22.84483	03 46 57.45	+06 15 46.9	14.9 N	152
240P-B	2025 11 20.984352	03 48 57.358	+05 51 40.90	16.2 j	00R92	240P-B	2025 11 22.85301	03 46 56.89	+06 15 53.7	15.0 N	152
240P-B	2025 11 20.984466	03 48 57.245	+05 51 51.01	15.65o	00M22	240P-B	2025 11 22.990211	03 46 47.832	+06 17 43.15	15.7 G	KM14
240P-B	2025 11 20.990819	03 48 56.818	+05 51 55.98	15.63o	00M22	240P-B	2025 11 23.003890	03 46 46.951	+06 17 53.74	15.7 G	KM14
240P-B	2025 11 21.09675	03 48 49.92	+05 53 06.8	16.2 G	134	240P-B	2025 11 23.017560	03 46 46.049	+06 18 04.54	15.7 G	KM14
240P-B	2025 11 21.09759	03 48 49.85	+05 53 08.1	16.2 G	134	240P-B	2025 11 23.074063	03 46 42.254	+06 18 49.28	16.5 G	e D47
240P-B	2025 11 21.09844	03 48 49.79	+05 53 08.2	16.2 G	134	240P-B	2025 11 23.081273	03 46 41.767	+06 18 55.30	16.2 G	e D47
240P-B	2025 11 21.09928	03 48 49.75	+05 53 08.7	16.2 G	134	240P-B	2025 11 23.089271	03 46 41.230	+06 19 01.67	16.3 G	e D47
240P-B	2025 11 21.10012	03 48 49.65	+05 53 09.4	16.2 G	134	240P-B	2025 11 23.662703	03 46 04.330	+06 26 38.33	16.0 G	K 900
240P-B	2025 11 21.10096	03 48 49.63	+05 53 10.0	16.2 G	134	240P-B	2025 11 23.673267	03 46 03.619	+06 26 46.82	16.0 G	K 900
240P-B	2025 11 21.10181	03 48 49.54	+05 53 11.2	16.2 G	134	240P-B	2025 11 23.74724	03 45 59.28	+06 27 44.6	15.0 G	01C40
240P-B	2025 11 21.10264	03 48 49.52	+05 53 11.3	16.2 G	134	240P-B	2025 11 23.75427	03 45 58.81	+06 27 50.2	14.8 G	01C40
240P-B	2025 11 21.10348	03 48 49.46	+05 53 12.0	16.2 G	134	240P-B	2025 11 23.76122	03 45 58.35	+06 27 55.7	14.8 G	01C40
240P-B	2025 11 21.10433	03 48 49.40	+05 53 12.7	16.2 G	134	240P-B	2025 11 23.81816	03 45 54.67	+06 28 41.1	15.7 G	KA71
240P-B	2025 11 21.661944	03 48 13.546	+06 00 24.59	16.8 V	00Q14	240P-B	2025 11 23.82525	03 45 54.20	+06 28 46.8	15.8 G	KA71
240P-B	2025 11 21.668345	03 48 13.102	+06 00 29.63	16.7 V	00Q14	240P-B	2025 11 23.83236	03 45 53.72	+06 28 52.5	15.7 G	KA71
240P-B	2025 11 21.899745	03 47 58.493	+06 03 27.58	15.3 c	C23	240P-B	2025 11 23.834537	03 45 53.647	+06 28 54.01	15.5 G	K 970
240P-B	2025 11 21.902743	03 47 58.265	+06 03 29.84	15.3 c	C23	240P-B	2025 11 23.843507	03 45 53.040	+06 29 00.96	15.5 G	K 970
240P-B	2025 11 21.905729	03 47 58.102	+06 03 32.47	15.3 c	C23	240P-B	2025 11 24.53455	03 45 08.46	+06 38 18.6	14.7 T	K 903
240P-B	2025 11 21.909479	03 47 57.888	+06 03 35.06	15.5 c	C23	240P-B	2025 11 24.54177	03 45 07.95	+06 38 24.6		K 903
240P-B	2025 11 21.912755	03 47 57.629	+06 03 37.94	15.6 V	00R92	240P-B	2025 11 24.54796	03 45 07.52	+06 38 29.3		K 903
240P-B	2025 11 21.928461	03 47 56.520	+06 03 50.33	15.5 V	00R92	240P-B	2025 11 25.450026	03 44 09.168	+06 50 45.28	15.09o	00T08
240P-B	2025 11 21.933472	03 47 56.352	+06 03 55.22	15.6 j	00R51	240P-B	2025 11 25.453223	03 44 08.959	+06 50 47.94	15.15o	00T08
240P-B	2025 11 21.943044	03 47 55.529	+06 04 01.13	15.5 V	00R92	240P-B	2025 11 25.459185	03 44 08.561	+06 50 52.62	15.17o	00T08
240P-B	2025 11 21.957292	03 47 54.727	+06 04 13.84	15.6 j	00R51	240P-B	2025 11 25.796295	03 43 47.299	+06 55 25.82	15.93G	L54
240P-B	2025 11 21.967269	03 47 54.084	+06 04 20.64	16.6 G	J01	240P-B	2025 11 25.816155	03 43 45.962	+06 55 42.02	15.72G	L54
240P-B	2025 11 21.980428	03 47 53.172	+06 04 31.91	15.7 j	00R51	240P-B	2025 11 25.838215	03 43 44.532	+06 56 00.49	15.83G	L54
240P-B	2025 11 21.981956	03 47 53.088	+06 04 32.41	16.6 G	J01	240P-B	2025 11 25.868241	03 43 42.706	+06 56 25.44	15.4 r	00R50
240P-B	2025 11 21.996655	03 47 52.109	+06 04 44.11	16.6 G	J01	240P-B	2025 11 25.869398	03 43 42.619	+06 56 26.23	15.3 r	00R50
240P-B	2025 11 22.06108	03 47 47.72	+06 05 33.0	16.1 G	134	240P-B	2025 11 25.870556	03 43 42.554	+06 56 27.35	15.3 r	00R50
240P-B	2025 11 22.06192	03 47 47.69	+06 05 33.8	16.1 G	134	240P-B	2025 11 25.908264	03 43 39.976	+06 56 58.08	14.95G	K 160
240P-B	2025 11 22.06277	03 47 47.62	+06 05 34.5	16.1 G	134	240P-B	2025 11 25.913277	03 43 39.633	+06 57 02.27	15.04G	K 160
240P-B	2025 11 22.06360	03 47 47.56	+06 05 35.3	16.1 G	134	240P-B	2025 11 25.918183	03 43 39.316	+06 57 06.30	14.97G	K 160
240P-B	2025 11 22.06444	03 47 47.50	+06 05 35.5	16.1 G	134	240P-B	2025 11 25.985914	03 43 34.862	+06 58 02.53	15.6 r	K 213
240P-B	2025 11 22.06530	03 47 47.46	+06 05 36.3	16.1 G	134	240P-B	2025 11 26.025405	03 43 32.239	+06 58 35.00	15.6 r	K 213
240P-B	2025 11 22.06615	03 47 47.40	+06 05 37.0	16.1 G	134	240P-B	2025 11 26.063738	03 43 29.695	+06 59 06.36	15.6 r	K 213
240P-B	2025 11 22.06700	03 47 47.33	+06 05 37.8	16.1 G	134	240P-B	2025 11 26.53773	03 42 59.69	+07 05 39.3		KQ23
240P-B	2025 11 22.06785	03 47 47.28	+06 05 38.5	16.1 G	134	240P-B	2025 11 26.54040	03 42 59.51	+07 05 41.4		KQ23
240P-B	2025 11 22.06869	03 47 47.20	+06 05 39.3	16.1 G	134	240P-B	2025 11 26.54377	03 42 59.28	+07 05 44.2	14.6 T	KQ23
240P-B	2025 11 22.154225	03 47 41.606	+06 06 47.08	15.7 G	Z10	240P-B	2025 11 26.693808	03 42 49.474	+07 07 58.19	14.4 V	KP14
240P-B	2025 11 22.161273	03 47 41.148	+06 06 52.48	15.7 G	Z10	240P-B	2025 11 26.701667	03 42 48.953	+07 08 01.97	14.4 V	KP14
240P-B	2025 11 22.169132	03 47 40.614	+06 06 58.62	15.7 G	Z10	240P-B	2025 11 26.709375	03 42 48.648	+07 08 07.04	14.4 V	KP14
240P-B	2025 11 22.55318	03 47 16.30	+06 12 00.1		K 367	240P-B	2025 11 26.710255	03 42 48.389	+07 08 10.72	14.7 V	00 323
240P-B	2025 11 22.55642	03 47 16.07	+06 12 02.5		K 367	240P-B	2025 11 26.719086	03 42 47.813	+07 08 18.06	14.7 V	00 323
240P-B	2025 11 22.55885	03 47 15.91	+06 12 04.5	15.6 T	K 367	240P-B	2025 11 26.724421	03 42 47.477	+07 08 22.56	14.7 V	00 323
240P-B	2025 11 22.55944	03 47 15.65	+06 12 15.1	17.1 V	KE94	240P-B	2025 11 26.85958	03 42 39.29	+07 10 05.9	15.0 G	KY87
240P-B	2025 11 22.560557	03 47 15.799	+06 12 05.47	16.2 G	K 900	240P-B	2025 11 26.86619	03 42 38.87	+07 10 11.7	15.2 G	KY87

240P-B	2025 11 26.87279	03 42 38.43	+07 10 16.9	15.5 G	K Y87	240P-B	2025 11 29.55322	03 39 49.01	+07 48 05.2		K Q23
240P-B	2025 11 26.927708	03 42 34.783	+07 11 02.90	15.6 G	K 232	240P-B	2025 11 29.618530	03 39 44.964	+07 49 09.88	14.3 V	00 323
240P-B	2025 11 26.950567	03 42 33.264	+07 11 22.02	15.6 G	K 232	240P-B	2025 11 29.622789	03 39 44.686	+07 49 13.30	14.3 V	00 323
240P-B	2025 11 26.973368	03 42 31.754	+07 11 41.03	15.6 G	K 232	240P-B	2025 11 29.627049	03 39 44.412	+07 49 17.04	14.3 V	00 323
240P-B	2025 11 26.994595	03 42 30.353	+07 11 59.03	15.4 r	K 213	240P-B	2025 11 29.749486	03 39 36.733	+07 50 54.26	15.4 G	KN56
240P-B	2025 11 27.038958	03 42 27.434	+07 12 35.68	15.5 r	K 213	240P-B	2025 11 29.761963	03 39 35.906	+07 51 05.06	15.5 G	KN56
240P-B	2025 11 27.067882	03 42 25.522	+07 12 59.80	15.5 r	K 213	240P-B	2025 11 29.77222	03 39 35.51	+07 51 12.6	14.6 G	01C40
240P-B	2025 11 27.78689	03 41 40.22	+07 23 02.0	14.6 G	01C40	240P-B	2025 11 29.774424	03 39 35.071	+07 51 15.98	15.5 G	KN56
240P-B	2025 11 27.79388	03 41 39.76	+07 23 08.0	14.5 G	01C40	240P-B	2025 11 29.77922	03 39 35.06	+07 51 18.2	14.5 G	01C40
240P-B	2025 11 27.80081	03 41 39.30	+07 23 13.8	14.5 G	01C40	240P-B	2025 11 29.78615	03 39 34.62	+07 51 24.4	14.5 G	01C40
240P-B	2025 11 27.85528	03 41 35.94	+07 24 00.1	15.4 r	K L27	240P-B	2025 11 29.850951	03 39 30.627	+07 52 20.09	14.99G	K 160
240P-B	2025 11 27.86251	03 41 35.47	+07 24 06.1	15.4 r	K L27	240P-B	2025 11 29.860981	03 39 29.980	+07 52 28.75	15.03G	K 160
240P-B	2025 11 27.86974	03 41 34.99	+07 24 12.3	15.4 r	K L27	240P-B	2025 11 29.869410	03 39 29.364	+07 52 37.63	16.4 G	M19
240P-B	2025 11 27.921723	03 41 31.762	+07 24 57.71	15.48w	00R17	240P-B	2025 11 29.878056	03 39 28.771	+07 52 44.08	16.5 G	M19
240P-B	2025 11 27.935866	03 41 30.828	+07 25 09.77	15.50w	00R17	240P-B	2025 11 29.887917	03 39 28.202	+07 52 51.92	16.3 G	M19
240P-B	2025 11 27.950000	03 41 29.899	+07 25 21.68	15.47w	00R17	240P-B	2025 11 29.897778	03 39 27.545	+07 53 01.10	16.4 G	M19
240P-B	2025 11 27.964161	03 41 28.970	+07 25 33.71	15.46w	00R17	240P-B	2025 11 29.908877	03 39 26.870	+07 53 11.08	16.3 G	M19
240P-B	2025 11 27.974850	03 41 28.135	+07 25 41.16	15.5 G	K 232	240P-B	2025 11 29.943947	03 39 24.926	+07 53 43.30	14.9 G	09G40
240P-B	2025 11 27.982060	03 41 27.667	+07 25 47.14	15.5 G	K 232	240P-B	2025 11 29.950625	03 39 24.480	+07 53 49.42	14.9 G	09G40
240P-B	2025 11 27.989259	03 41 27.185	+07 25 53.22	15.6 G	K 232	240P-B	2025 11 30.615336	03 38 43.193	+08 03 30.35	14.3 V	00 323
240P-B	2025 11 28.628067	03 40 46.990	+07 35 03.59	15.0 V	00 323	240P-B	2025 11 30.622442	03 38 42.751	+08 03 36.50	14.3 V	00 323
240P-B	2025 11 28.632338	03 40 46.697	+07 35 07.19	14.8 V	00 323	240P-B	2025 11 30.853646	03 38 28.639	+08 06 47.23	15.3 V	00R92
240P-B	2025 11 28.636597	03 40 46.414	+07 35 10.72	14.7 V	00 323	240P-B	2025 11 30.870127	03 38 27.605	+08 07 01.06	15.1 V	00R92
240P-B	2025 11 28.699873	03 40 42.312	+07 36 03.71	14.5 V	K P14	240P-B	2025 11 30.874637	03 38 27.326	+08 07 06.89	15.07G	K L92
240P-B	2025 11 28.720984	03 40 40.970	+07 36 21.85	14.3 V	K P14	240P-B	2025 11 30.878180	03 38 27.127	+08 07 09.74	15.01G	K L92
240P-B	2025 11 28.741620	03 40 39.509	+07 36 39.64	14.6 V	K P14	240P-B	2025 11 30.881724	03 38 26.877	+08 07 12.56	15.08G	K L92
240P-B	2025 11 28.78575	03 40 37.17	+07 37 07.9	14.6 G	01C40	240P-B	2025 11 30.883241	03 38 26.734	+08 07 12.58	15.1 V	00R92
240P-B	2025 11 28.79275	03 40 36.72	+07 37 13.8	14.7 G	01C40	240P-B	2025 11 30.885268	03 38 26.663	+08 07 16.25	15.04G	K L92
240P-B	2025 11 28.79968	03 40 36.27	+07 37 19.8	14.6 G	01C40	240P-B	2025 11 30.888808	03 38 26.443	+08 07 19.19	14.99G	K L92
240P-B	2025 11 28.863515	03 40 32.304	+07 38 14.26	15.05G	K 160	240P-B	2025 11 30.892354	03 38 26.142	+08 07 22.14	15.13G	K L92
240P-B	2025 11 28.868837	03 40 31.958	+07 38 18.86	15.04G	K 160	240P-B	2025 11 30.934803	03 38 23.518	+08 07 57.58	15.0 R	C23
240P-B	2025 11 28.873947	03 40 31.626	+07 38 23.20	15.05G	K 160	240P-B	2025 11 30.941539	03 38 23.102	+08 08 03.44	15.1 R	C23
240P-B	2025 11 28.920545	03 40 28.798	+07 39 05.08	15.20w	00R17	240P-B	2025 11 30.949028	03 38 22.639	+08 08 10.07	14.9 R	C23
240P-B	2025 11 28.934548	03 40 27.886	+07 39 16.88	15.25w	00R17	240P-B	2025 11 30.968767	03 38 21.367	+08 08 26.35	16.0 r	KM09
240P-B	2025 11 28.948680	03 40 26.964	+07 39 29.02	15.28w	00R17	240P-B	2025 11 30.974806	03 38 20.957	+08 08 32.01	15.9 r	KM09
240P-B	2025 11 28.950509	03 40 26.643	+07 39 28.83	16.3 G	e D47	240P-B	2025 11 30.980238	03 38 20.593	+08 08 37.22	16.0 r	KM09
240P-B	2025 11 28.957338	03 40 26.216	+07 39 34.60	16.1 G	e D47	240P-B	2025 12 01.336573	03 37 59.076	+08 13 51.71	14.90o	00T08
240P-B	2025 11 28.962820	03 40 26.042	+07 39 41.11	15.23w	00R17	240P-B	2025 12 01.338402	03 37 58.958	+08 13 53.29	14.96o	00T08
240P-B	2025 11 28.964919	03 40 25.716	+07 39 40.67	16.4 G	e D47	240P-B	2025 12 01.359631	03 37 57.600	+08 14 12.01	14.91o	00T08
240P-B	2025 11 28.971736	03 40 25.263	+07 39 46.45	17.5 G	e D47	240P-B	2025 12 01.362461	03 37 57.434	+08 14 14.32	14.97o	00T08
240P-B	2025 11 28.992321	03 40 23.922	+07 40 04.18	15.5 G	K G18	240P-B	2025 12 01.553507	03 37 45.905	+08 17 07.80	14.9 V	00 323
240P-B	2025 11 29.010937	03 40 22.903	+07 40 22.01	15.2 G	K J51	240P-B	2025 12 01.564363	03 37 45.262	+08 17 17.30	14.9 V	00 323
240P-B	2025 11 29.015667	03 40 22.421	+07 40 24.06	15.6 G	K G18	240P-B	2025 12 01.568623	03 37 44.993	+08 17 20.76	14.9 V	00 323
240P-B	2025 11 29.018125	03 40 22.423	+07 40 28.16	15.3 G	K J51	240P-B	2025 12 01.929954	03 37 22.896	+08 22 28.34	15.8 G	K 232
240P-B	2025 11 29.025475	03 40 21.970	+07 40 34.43	15.2 G	K J51	240P-B	2025 12 01.939931	03 37 22.262	+08 22 37.34	15.6 G	K 232
240P-B	2025 11 29.032674	03 40 21.470	+07 40 39.83	15.1 V	K J22	240P-B	2025 12 01.948993	03 37 21.718	+08 22 45.19	15.8 G	K 232
240P-B	2025 11 29.037245	03 40 21.170	+07 40 43.97	15.1 V	K J22	240P-B	2025 12 02.885232	03 36 25.62	+08 36 30.0	15.3 G	K Y83
240P-B	2025 11 29.040706	03 40 20.964	+07 40 47.68	15.2 V	K J22	240P-B	2025 12 02.888334	03 36 25.43	+08 36 33.2	15.5 G	K Y83
240P-B	2025 11 29.49301	03 39 52.94	+07 47 13.1	14.1 T	D95	240P-B	2025 12 02.891413	03 36 25.26	+08 36 36.0	15.3 G	K Y83
240P-B	2025 11 29.50027	03 39 52.47	+07 47 19.3		D95	240P-B	2025 12 05.822555	03 33 34.776	+09 20 18.18	15.16G	e 160
240P-B	2025 11 29.50171	03 39 52.39	+07 47 20.5		D95	240P-B	2025 12 05.827881	03 33 34.467	+09 20 22.92	15.18G	e 160
240P-B	2025 11 29.54050	03 39 49.85	+07 47 54.2	14.6 T	K Q23	240P-B	2025 12 05.833102	03 33 34.138	+09 20 27.57	15.19G	e 160
240P-B	2025 11 29.54685	03 39 49.43	+07 47 59.7		K Q23	240P-B	2025 12 05.835579	03 33 34.061	+09 20 30.12	15.8 G	K 232

240P-B	2025 12 05.867523	03 33 32.184	+09 20 58.81	15.8 G	K 232
240P-B	2025 12 05.88127	03 33 31.13	+09 21 11.0	14.6 G	01C40
240P-B	2025 12 05.88813	03 33 30.77	+09 21 17.9	14.5 G	01C40
240P-B	2025 12 05.89512	03 33 30.35	+09 21 23.7	14.6 G	01C40
240P-B	2025 12 05.899479	03 33 30.312	+09 21 27.90	15.7 G	K 232
240P-B	2025 12 05.921435	03 33 29.003	+09 21 47.69	16.7 G	e D47
240P-B	2025 12 05.925208	03 33 28.753	+09 21 50.61	16.6 G	e D47
240P-B	2025 12 05.928970	03 33 28.534	+09 21 55.07	17.2 G	e D47
240P-B	2025 12 05.981690	03 33 25.512	+09 22 42.78	15.2 r	K 213
240P-B	2025 12 06.021794	03 33 23.172	+09 23 19.07	15.2 r	K 213
240P-B	2025 12 06.041296	03 33 22.486	+09 23 45.53	15.2 G	03W88
240P-B	2025 12 06.050035	03 33 22.020	+09 23 53.38	15.2 G	03W88
240P-B	2025 12 06.060856	03 33 20.909	+09 23 54.31	15.1 r	K 213
240P-B	2025 12 06.327407	03 33 06.125	+09 27 54.90	15.3 V	22U94
240P-B	2025 12 06.328275	03 33 06.091	+09 27 58.97	15.5 V	22U94
240P-B	2025 12 06.329144	03 33 06.074	+09 27 57.35	16.2 V	22U94
240P-B	2025 12 06.578958	03 32 52.255	+09 31 52.79	14.5 V	00 323
240P-B	2025 12 06.583218	03 32 52.015	+09 31 56.78	14.5 V	00 323
240P-B	2025 12 06.587488	03 32 51.778	+09 32 00.60	14.5 V	00 323
240P-B	2025 12 07.498669	03 32 01.673	+09 45 41.85	15.6 G	K Q21
240P-B	2025 12 07.503924	03 32 01.395	+09 45 46.27	15.0 G	K Q21
240P-B	2025 12 07.509167	03 32 01.113	+09 45 51.38	14.5 G	K Q21
240P-B	2025 12 07.520541	03 32 00.434	+09 46 01.70	16.4 G	K 900
240P-B	2025 12 07.525567	03 32 00.166	+09 46 05.37	14.5 G	K Q21
240P-B	2025 12 07.527257	03 32 00.065	+09 46 07.97	16.1 G	K 900
240P-B	2025 12 07.550891	03 31 58.829	+09 46 37.96	14.3 V	00 323
240P-B	2025 12 07.555162	03 31 58.622	+09 46 41.66	14.3 V	00 323
240P-B	2025 12 07.559410	03 31 58.356	+09 46 46.13	14.3 V	00 323
240P-B	2025 12 07.990903	03 31 34.771	+09 53 11.40	15.8 r	K 213
240P-B	2025 12 08.041609	03 31 31.942	+09 53 57.48	15.7 r	K 213
240P-B	2025 12 08.092292	03 31 29.177	+09 54 43.96	15.6 r	K 213
240P-B	2025 12 08.12725	03 31 27.85	+09 55 16.1	14.6 T	01U94
240P-B	2025 12 08.12897	03 31 27.73	+09 55 17.6		01U94
240P-B	2025 12 08.12983	03 31 27.66	+09 55 18.0		01U94
240P-B	2025 12 08.13069	03 31 27.59	+09 55 19.2		01U94
240P-B	2025 12 08.62118	03 31 01.08	+10 02 49.7		K 903
240P-B	2025 12 08.63219	03 31 00.50	+10 03 00.3		K 903
240P-B	2025 12 08.63690	03 31 00.27	+10 03 03.8	13.8 T	K 903
240P-B	2025 12 08.783693	03 30 52.889	+10 05 17.47	15.06G	K 160
240P-B	2025 12 08.793818	03 30 52.335	+10 05 28.02	15.17G	L92
240P-B	2025 12 08.797366	03 30 52.137	+10 05 30.63	15.15G	L92
240P-B	2025 12 08.800912	03 30 51.975	+10 05 34.21	15.27G	L92
240P-B	2025 12 08.804459	03 30 51.797	+10 05 37.41	15.16G	L92
240P-B	2025 12 08.808000	03 30 51.628	+10 05 39.73	15.19G	L92
240P-B	2025 12 08.811544	03 30 51.389	+10 05 44.10	15.07G	L92
240P-B	2025 12 08.828922	03 30 50.463	+10 05 57.79	15.07G	K 160
240P-B	2025 12 08.873207	03 30 47.993	+10 06 39.93	15.10G	K 160
240P-B	2025 12 08.887796	03 30 47.165	+10 07 02.86	15.23o	00M22
240P-B	2025 12 08.890957	03 30 46.985	+10 07 05.56	15.19o	00M22
240P-B	2025 12 08.900676	03 30 46.450	+10 07 14.59	15.11o	00M22
240P-B	2025 12 08.905718	03 30 46.176	+10 07 19.24	15.12o	00M22
240P-B	2025 12 08.912755	03 30 46.010	+10 07 17.98	15.5 V	K J22
240P-B	2025 12 08.916215	03 30 45.826	+10 07 21.14	15.5 V	K J22

240P-B	2025 12 08.919653	03 30 45.629	+10 07 24.31	15.5 V	K J22
240P-B	2025 12 09.503380	03 30 15.224	+10 16 20.74	15.8 G	K Q21
240P-B	2025 12 09.506887	03 30 15.016	+10 16 23.92	15.7 G	K Q21
240P-B	2025 12 09.540301	03 30 13.166	+10 16 54.93	16.0 G	K Q21
240P-B	2025 12 09.551053	03 30 12.584	+10 17 04.56	17.1 G	K Q21
240P-B	2025 12 09.808365	03 29 59.544	+10 21 01.75	16.0 G	K L85
240P-B	2025 12 09.842221	03 29 57.744	+10 21 32.06	16.2 r	KM09
240P-B	2025 12 09.848260	03 29 57.425	+10 21 37.42	16.2 r	KM09
240P-B	2025 12 09.853694	03 29 57.151	+10 21 42.47	16.1 r	KM09
240P-B	2025 12 09.917374	03 29 53.765	+10 22 42.51	16.1 G	K L85
240P-B	2025 12 09.942789	03 29 52.445	+10 23 04.81	15.5 G	K 970
240P-B	2025 12 09.948275	03 29 52.154	+10 23 09.67	15.6 G	K 970
240P-B	2025 12 09.949890	03 29 51.946	+10 23 12.32	16.0 G	K L85
240P-B	2025 12 10.495278	03 29 24.644	+10 31 37.07	15.6 G	K Q21
240P-B	2025 12 10.500532	03 29 24.340	+10 31 41.78	16.0 G	K Q21
240P-B	2025 12 10.50775	03 29 23.94	+10 31 49.0		KD88
240P-B	2025 12 10.51333	03 29 23.63	+10 31 53.7	14.8 T	KD88
240P-B	2025 12 10.517488	03 29 23.445	+10 31 57.61	17.0 G	K Q21
240P-B	2025 12 10.522731	03 29 23.216	+10 32 02.37	15.9 G	K Q21
240P-B	2025 12 10.54277	03 29 22.09	+10 32 20.8	14.6 T	K Q23
240P-B	2025 12 10.55124	03 29 21.64	+10 32 28.6		K Q23
240P-B	2025 12 10.55547	03 29 21.42	+10 32 32.7		K Q23
240P-B	2025 12 10.592500	03 29 19.651	+10 33 15.88	14.5 V	00 323
240P-B	2025 12 10.596759	03 29 19.387	+10 33 19.26	14.5 V	00 323
240P-B	2025 12 10.636736	03 29 17.333	+10 33 56.92	14.5 V	00 323
240P-B	2025 12 10.772593	03 29 10.819	+10 35 52.37	15.9 G	K I81
240P-B	2025 12 10.775069	03 29 10.733	+10 35 54.17	15.8 G	K I81
240P-B	2025 12 10.777882	03 29 10.598	+10 35 56.90	15.8 G	K I81
240P-B	2025 12 10.807046	03 29 09.131	+10 36 26.00	15.36G	K L92
240P-B	2025 12 10.810597	03 29 08.897	+10 36 29.20	15.01G	K L92
240P-B	2025 12 10.814139	03 29 08.762	+10 36 32.34	14.98G	K L92
240P-B	2025 12 10.817682	03 29 08.558	+10 36 35.71	15.05G	K L92
240P-B	2025 12 10.821221	03 29 08.330	+10 36 38.50	15.45G	K L92
240P-B	2025 12 10.824759	03 29 08.167	+10 36 41.79	15.12G	K L92
240P-B	2025 12 10.84592	03 29 07.18	+10 37 01.2	15.9 G	K Y87
240P-B	2025 12 10.85236	03 29 06.86	+10 37 07.3	15.9 G	K Y87
240P-B	2025 12 10.85863	03 29 06.52	+10 37 13.1	15.9 G	K Y87
240P-B	2025 12 10.86095	03 29 06.23	+10 37 14.5	16.2 G	KG00
240P-B	2025 12 10.86598	03 29 05.98	+10 37 19.1	16.1 G	KG00
240P-B	2025 12 10.87050	03 29 05.74	+10 37 23.3	16.2 G	KG00
240P-B	2025 12 10.907824	03 29 03.881	+10 37 57.94	15.0 R	C23
240P-B	2025 12 10.915312	03 29 03.516	+10 38 04.34	15.0 R	C23
240P-B	2025 12 10.922049	03 29 03.168	+10 38 11.11	15.2 R	C23
240P-B	2025 12 10.945874	03 29 01.939	+10 38 33.34	16.2 r	KM09
240P-B	2025 12 10.951916	03 29 01.631	+10 38 38.76	16.2 r	KM09
240P-B	2025 12 10.957353	03 29 01.355	+10 38 43.77	16.2 r	KM09
240P-B	2025 12 10.978206	03 29 00.418	+10 39 05.83	15.64w	00R17
240P-B	2025 12 10.992339	03 28 59.681	+10 39 19.12	15.52w	00R17
240P-B	2025 12 11.006494	03 28 58.966	+10 39 32.11	15.53w	00R17
240P-B	2025 12 11.020661	03 28 58.212	+10 39 45.32	15.57w	00R17
240P-B	2025 12 11.472917	03 28 36.246	+10 46 44.02	15.0 G	K Q21
240P-B	2025 12 11.476424	03 28 36.106	+10 46 47.14	14.4 G	K Q21
240P-B	2025 12 11.479931	03 28 35.924	+10 46 50.11	14.4 G	K Q21

240P-B	2025 12 11.493437	03 28 35.210	+10 47 02.71	14.7 G	KQ21	240P-B	2025 12 15.786760	03 25 21.567	+11 53 54.79	16.4 r	KM09
240P-B	2025 12 11.796714	03 28 20.547	+10 51 43.54	16.5 r	KM09	240P-B	2025 12 15.800150	03 25 20.858	+11 54 05.62	16.3 G	K L65
240P-B	2025 12 11.802753	03 28 20.334	+10 51 49.86	16.1 r	KM09	240P-B	2025 12 15.807411	03 25 20.549	+11 54 12.64	16.3 G	K L65
240P-B	2025 12 11.808188	03 28 20.029	+10 51 54.29	16.4 r	KM09	240P-B	2025 12 15.814688	03 25 20.249	+11 54 19.69	16.3 G	K L65
240P-B	2025 12 11.952130	03 28 12.840	+10 54 06.23	15.2 V	00R92	240P-B	2025 12 15.831539	03 25 19.517	+11 54 34.74	16.2 G	K I81
240P-B	2025 12 11.963356	03 28 12.269	+10 54 17.57	15.7 V	00R92	240P-B	2025 12 15.835787	03 25 19.382	+11 54 38.56	16.3 G	K I81
240P-B	2025 12 11.974572	03 28 11.640	+10 54 27.36	15.9 V	00R92	240P-B	2025 12 15.840012	03 25 19.157	+11 54 42.70	16.5 G	K I81
240P-B	2025 12 12.640880	03 27 40.094	+11 04 58.08	14.7 V	00 323	240P-B	2025 12 16.038854	03 25 10.702	+11 57 51.80	15.9 G	K J51
240P-B	2025 12 12.645139	03 27 39.874	+11 05 02.83	14.7 V	00 323	240P-B	2025 12 16.046447	03 25 10.382	+11 57 59.94	15.9 G	K J51
240P-B	2025 12 12.649387	03 27 39.612	+11 05 09.28	14.7 V	00 323	240P-B	2025 12 16.053623	03 25 09.907	+11 58 06.64	15.9 G	K J51
240P-B	2025 12 12.806536	03 27 32.661	+11 07 24.16	15.59G	K 160	240P-B	2025 12 16.534641	03 24 50.819	+12 05 37.27	16.3 G	KQ21
240P-B	2025 12 12.812929	03 27 32.366	+11 07 30.23	15.64G	K 160	240P-B	2025 12 16.539884	03 24 50.569	+12 05 42.31	16.3 G	KQ21
240P-B	2025 12 12.819210	03 27 32.043	+11 07 36.09	15.57G	K 160	240P-B	2025 12 16.545127	03 24 50.317	+12 05 47.05	17.4 G	KQ21
240P-B	2025 12 12.95986	03 27 25.25	+11 09 46.3	16.1R	K Z30	240P-B	2025 12 16.550370	03 24 50.059	+12 05 52.12	17.2 G	KQ21
240P-B	2025 12 12.96735	03 27 24.92	+11 09 52.8	16.1R	K Z30	240P-B	2025 12 17.614120	03 24 08.551	+12 22 40.15	15.1 V	00 323
240P-B	2025 12 12.96977	03 27 24.75	+11 09 55.1	16.2R	K Z30	240P-B	2025 12 17.618391	03 24 08.506	+12 22 45.01	14.9 V	00 323
240P-B	2025 12 13.387326	03 27 05.354	+11 16 27.12	16.37G	KV21	240P-B	2025 12 17.622650	03 24 08.239	+12 22 50.66	14.7 V	00 323
240P-B	2025 12 13.401910	03 27 04.687	+11 16 40.98	16.20G	KV21	240P-B	2025 12 17.72361	03 24 04.63	+12 24 14.8	15.2 G	01C40
240P-B	2025 12 13.416493	03 27 04.022	+11 16 54.30	16.23G	KV21	240P-B	2025 12 17.73063	03 24 04.33	+12 24 21.6	15.3 G	01C40
240P-B	2025 12 13.723701	03 26 50.892	+11 21 39.33	16.0 r	KM09	240P-B	2025 12 17.73758	03 24 04.09	+12 24 28.0	15.3 G	01C40
240P-B	2025 12 13.729731	03 26 50.545	+11 21 45.61	15.9 r	KM09	240P-B	2025 12 17.954839	03 23 55.764	+12 27 52.42	16.3 r	KM09
240P-B	2025 12 13.735159	03 26 50.255	+11 21 51.02	15.8 r	KM09	240P-B	2025 12 17.960892	03 23 55.525	+12 27 57.36	16.4 r	KM09
240P-B	2025 12 13.799649	03 26 47.255	+11 22 51.63	15.54G	K 160	240P-B	2025 12 17.961968	03 23 55.505	+12 27 57.78	16.4 G	K I81
240P-B	2025 12 13.807003	03 26 46.920	+11 22 58.98	15.66G	K 160	240P-B	2025 12 17.964780	03 23 55.447	+12 28 00.88	16.3 G	K I81
240P-B	2025 12 13.813071	03 26 46.598	+11 23 03.70	16.3 G	K L65	240P-B	2025 12 17.966340	03 23 55.312	+12 28 04.09	16.4 r	KM09
240P-B	2025 12 13.813817	03 26 46.595	+11 23 05.12	15.56G	K 160	240P-B	2025 12 17.967604	03 23 55.289	+12 28 03.18	16.3 G	K I81
240P-B	2025 12 13.815430	03 26 46.464	+11 23 05.93	16.4 G	K L65	240P-B	2025 12 17.968588	03 23 55.238	+12 28 05.41	15.6 R	K C23
240P-B	2025 12 13.817608	03 26 46.786	+11 23 06.97	16.7 G	K L65	240P-B	2025 12 17.973079	03 23 55.037	+12 28 09.23	15.6 R	K C23
240P-B	2025 12 13.907940	03 26 42.187	+11 24 32.18	15.9 G	K 970	240P-B	2025 12 17.977569	03 23 54.890	+12 28 13.76	15.7 R	K C23
240P-B	2025 12 13.914965	03 26 41.935	+11 24 38.84	15.9 G	K 970	240P-B	2025 12 18.478218	03 23 36.613	+12 36 06.07	17.0 G	KQ21
240P-B	2025 12 14.723951	03 26 06.525	+11 37 16.01	16.1 r	KM09	240P-B	2025 12 18.483461	03 23 36.500	+12 36 11.21	17.8 G	KQ21
240P-B	2025 12 14.729992	03 26 06.252	+11 37 21.72	16.2 r	KM09	240P-B	2025 12 18.568368	03 23 33.331	+12 37 38.96	14.8 V	00 323
240P-B	2025 12 14.735427	03 26 06.113	+11 37 27.31	16.2 r	KM09	240P-B	2025 12 18.572627	03 23 33.178	+12 37 42.74	14.8 V	00 323
240P-B	2025 12 14.870056	03 26 00.011	+11 39 34.14	15.63G	K 160	240P-B	2025 12 18.637292	03 23 30.710	+12 38 44.52	14.8 V	00 323
240P-B	2025 12 14.873773	03 25 59.952	+11 39 38.31	15.9 G	K Z10	240P-B	2025 12 18.686341	03 23 28.738	+12 39 21.78	17.5 G	K 900
240P-B	2025 12 14.878694	03 25 59.608	+11 39 42.10	15.66G	K 160	240P-B	2025 12 18.693387	03 23 28.457	+12 39 28.48	17.3 G	K 900
240P-B	2025 12 14.879931	03 25 59.640	+11 39 43.98	15.9 G	K Z10	240P-B	2025 12 18.74531	03 23 27.14	+12 40 16.5	17.0 G	KG00
240P-B	2025 12 14.886840	03 25 59.341	+11 39 50.58	15.9 G	K Z10	240P-B	2025 12 18.75900	03 23 26.64	+12 40 29.4	16.8 G	KG00
240P-B	2025 12 14.887236	03 25 59.214	+11 39 50.34	15.62G	K 160	240P-B	2025 12 18.77072	03 23 26.15	+12 40 41.8	15.7 G	01C40
240P-B	2025 12 15.17078	03 25 46.96	+11 44 25.4	15.9 V	K I47	240P-B	2025 12 18.77470	03 23 26.05	+12 40 44.2	16.8 G	KG00
240P-B	2025 12 15.19137	03 25 46.09	+11 44 45.0	15.8 V	K I47	240P-B	2025 12 18.77774	03 23 25.79	+12 40 47.1	15.8 G	01C40
240P-B	2025 12 15.446412	03 25 35.640	+11 48 35.44	15.1 G	KQ21	240P-B	2025 12 18.78468	03 23 25.52	+12 40 53.7	15.8 G	01C40
240P-B	2025 12 15.449919	03 25 35.485	+11 48 38.53	17.4 G	KQ21	240P-B	2025 12 18.797914	03 23 25.632	+12 41 04.81	16.5 G	K L65
240P-B	2025 12 15.453437	03 25 35.398	+11 48 41.62	15.5 G	KQ21	240P-B	2025 12 18.804372	03 23 25.332	+12 41 09.35	16.9 G	K L65
240P-B	2025 12 15.456933	03 25 35.142	+11 48 45.83	17.1 G	KQ21	240P-B	2025 12 18.810651	03 23 24.763	+12 41 17.09	16.3 G	K L65
240P-B	2025 12 15.45824	03 25 35.17	+11 48 46.5	15.0 V	P87	240P-B	2025 12 18.814362	03 23 24.631	+12 41 21.70	16.0 G	K 215
240P-B	2025 12 15.46964	03 25 34.70	+11 48 57.3		P87	240P-B	2025 12 18.816343	03 23 24.569	+12 41 23.57	15.5 G	K 215
240P-B	2025 12 15.47949	03 25 34.22	+11 49 06.6		P87	240P-B	2025 12 18.818323	03 23 24.499	+12 41 25.30	15.5 G	K 215
240P-B	2025 12 15.573194	03 25 30.175	+11 50 41.68	14.6 V	00 323	240P-B	2025 12 18.846215	03 23 23.450	+12 41 50.42	16.1 G	KB50
240P-B	2025 12 15.577454	03 25 29.899	+11 50 47.08	14.6 V	00 323	240P-B	2025 12 18.853912	03 23 23.143	+12 41 58.88	16.2 G	KB50
240P-B	2025 12 15.581725	03 25 29.707	+11 50 51.18	14.6 V	00 323	240P-B	2025 12 18.861609	03 23 22.853	+12 42 06.95	16.4 G	KB50
240P-B	2025 12 15.728170	03 25 24.022	+11 52 59.97	16.7 r	KM09	240P-B	2025 12 19.42238	03 23 03.40	+12 50 55.1	14.9 T	D95
240P-B	2025 12 15.758031	03 25 22.634	+11 53 28.69	16.3 r	KM09	240P-B	2025 12 19.43036	03 23 03.13	+12 51 02.8		D95

240P-B	2025 12 19.43182	03 23 03.07	+12 51 04.4		D95	240P-B	2025 12 23.556273	03 20 58.380	+13 55 55.78	15.4 V	00 323
240P-B	2025 12 19.48630	03 23 01.08	+12 51 55.6		K 367	240P-B	2025 12 23.630428	03 20 56.210	+13 57 04.93	15.3 V	00 323
240P-B	2025 12 19.48751	03 23 01.07	+12 51 56.9		K 367	240P-B	2025 12 23.635752	03 20 56.429	+13 57 09.32	15.3 V	00 323
240P-B	2025 12 19.48913	03 23 00.98	+12 51 58.6	15.5 T	K 367	240P-B	2025 12 24.559911	03 20 33.278	+14 11 31.72	17.6 V	KO42
240P-B	2025 12 19.646863	03 22 55.421	+12 54 35.14	15.1 V	00 323	240P-B	2025 12 24.569273	03 20 33.017	+14 11 40.65	17.7 V	KO42
240P-B	2025 12 19.651134	03 22 55.190	+12 54 40.10	15.1 V	00 323	240P-B	2025 12 24.578606	03 20 32.784	+14 11 49.48	17.7 V	KO42
240P-B	2025 12 19.655405	03 22 55.222	+12 54 45.43	15.0 V	00 323	240P-B	2025 12 24.726796	03 20 29.572	+14 14 05.46	16.9 r	KM09
240P-B	2025 12 19.794259	03 22 50.686	+12 56 44.38	16.5 G	K I81	240P-B	2025 12 24.732828	03 20 29.405	+14 14 12.56	16.8 r	KM09
240P-B	2025 12 19.797095	03 22 50.616	+12 56 46.28	16.5 G	K I81	240P-B	2025 12 24.738253	03 20 29.230	+14 14 16.16	16.9 r	KM09
240P-B	2025 12 19.799919	03 22 50.455	+12 56 48.05	16.6 G	K I81	240P-B	2025 12 24.778145	03 20 28.22	+14 14 53.7	16.4 G	KY83
240P-B	2025 12 19.923542	03 22 46.152	+12 58 46.42	16.3 G	K 970	240P-B	2025 12 24.785090	03 20 28.09	+14 15 01.6	16.8 G	KY83
240P-B	2025 12 19.925009	03 22 46.158	+12 58 46.84	16.4 r	KM09	240P-B	2025 12 24.790000	03 20 27.955	+14 15 03.92	15.3 V	00R92
240P-B	2025 12 19.931041	03 22 45.846	+12 58 53.46	16.3 r	KM09	240P-B	2025 12 24.792007	03 20 27.99	+14 15 09.2	16.3 G	KY83
240P-B	2025 12 19.936470	03 22 45.588	+12 58 58.99	16.5 r	KM09	240P-B	2025 12 24.804954	03 20 27.490	+14 15 19.04	16.1 V	00R92
240P-B	2025 12 19.939132	03 22 45.602	+12 59 00.89	16.3 G	K 970	240P-B	2025 12 24.819931	03 20 27.137	+14 15 33.95	15.8 V	00R92
240P-B	2025 12 19.945347	03 22 45.336	+12 59 06.68	15.9 R	K C23	240P-B	2025 12 25.71795	03 20 07.26	+14 29 35.5	16.1 G	01C40
240P-B	2025 12 19.949838	03 22 45.218	+12 59 11.47	15.9 R	K C23	240P-B	2025 12 25.724100	03 20 07.227	+14 29 42.06	16.7 r	KM09
240P-B	2025 12 19.954329	03 22 45.010	+12 59 15.43	16.0 R	K C23	240P-B	2025 12 25.72506	03 20 07.16	+14 29 43.3	16.1 G	01C40
240P-B	2025 12 20.622650	03 22 23.182	+13 09 55.22	15.1 V	00 323	240P-B	2025 12 25.730130	03 20 07.116	+14 29 47.39	16.9 r	KM09
240P-B	2025 12 20.626898	03 22 22.858	+13 09 57.46	15.0 V	00 323	240P-B	2025 12 25.73206	03 20 07.07	+14 29 50.2	16.1 G	01C40
240P-B	2025 12 20.631169	03 22 22.824	+13 10 01.60	15.0 V	00 323	240P-B	2025 12 25.735557	03 20 06.879	+14 29 52.02	16.9 r	KM09
240P-B	2025 12 20.951551	03 22 12.818	+13 14 56.87	16.3 V	K J22	240P-B	2025 12 25.797335	03 20 05.441	+14 30 49.72	17.1 G	K L65
240P-B	2025 12 20.955012	03 22 12.674	+13 15 00.36	16.3 V	K J22	240P-B	2025 12 25.799865	03 20 05.303	+14 30 52.84	17.4 G	KG02
240P-B	2025 12 20.958484	03 22 12.557	+13 15 03.60	16.3 V	K J22	240P-B	2025 12 25.804513	03 20 05.316	+14 30 56.23	17.0 G	K L65
240P-B	2025 12 21.390037	03 21 59.034	+13 21 50.67	18.20w	F51	240P-B	2025 12 25.806021	03 20 05.160	+14 30 58.68	17.6 G	KG02
240P-B	2025 12 21.402760	03 21 58.608	+13 22 02.51	18.10w	F51	240P-B	2025 12 25.811690	03 20 05.182	+14 31 03.32	17.1 G	K L65
240P-B	2025 12 21.415459	03 21 58.212	+13 22 14.31	18.42w	F51	240P-B	2025 12 25.811941	03 20 05.065	+14 31 04.39	17.5 G	KG02
240P-B	2025 12 21.428172	03 21 57.799	+13 22 26.34	18.31w	F51	240P-B	2025 12 25.83917	03 20 04.63	+14 31 30.1	16.9 G	KY87
240P-B	2025 12 21.725700	03 21 49.457	+13 27 05.23	16.8 r	KM09	240P-B	2025 12 25.84499	03 20 04.50	+14 31 35.7	16.9 G	KY87
240P-B	2025 12 21.731733	03 21 49.343	+13 27 08.80	16.7 r	KM09	240P-B	2025 12 25.85065	03 20 04.37	+14 31 40.8	16.9 G	KY87
240P-B	2025 12 21.737162	03 21 49.231	+13 27 13.26	16.6 r	KM09	240P-B	2025 12 25.892222	03 20 03.322	+14 32 18.56	16.4 R	K C23
240P-B	2025 12 21.764525	03 21 48.179	+13 27 40.12	17.3 G	KB72	240P-B	2025 12 25.898958	03 20 03.158	+14 32 25.87	16.3 R	K C23
240P-B	2025 12 21.776748	03 21 47.802	+13 27 51.87	17.4 G	KB72	240P-B	2025 12 25.909433	03 20 02.964	+14 32 34.91	16.4 R	K C23
240P-B	2025 12 21.788958	03 21 47.429	+13 28 03.29	17.5 G	KB72	240P-B	2025 12 26.001586	03 20 00.845	+14 34 01.67	18.1 G	K J01
240P-B	2025 12 21.801204	03 21 47.034	+13 28 14.88	17.3 G	KB72	240P-B	2025 12 26.003414	03 20 00.797	+14 34 03.90	17.6 G	J01
240P-B	2025 12 21.813634	03 21 46.698	+13 28 26.72	17.3 G	KB72	240P-B	2025 12 26.021782	03 20 00.389	+14 34 20.53	18.1 G	K J01
240P-B	2025 12 21.826076	03 21 46.243	+13 28 38.18	17.5 G	KB72	240P-B	2025 12 26.528669	03 19 50.417	+14 42 16.27	18.3 V	00Q14
240P-B	2025 12 22.558218	03 21 25.214	+13 40 17.15	15.0 V	00 323	240P-B	2025 12 26.535069	03 19 50.222	+14 42 22.18	18.2 V	00Q14
240P-B	2025 12 22.605220	03 21 23.616	+13 40 53.44	17.9 V	00Q14	240P-B	2025 12 26.69317	03 19 47.67	+14 44 49.3	17.1 V	K C43
240P-B	2025 12 22.611632	03 21 23.400	+13 40 58.76	18.1 V	00Q14	240P-B	2025 12 26.69659	03 19 47.54	+14 44 51.7	17.0 V	K C43
240P-B	2025 12 22.635914	03 21 23.184	+13 41 32.71	15.0 V	00 323	240P-B	2025 12 26.69993	03 19 47.49	+14 44 53.7	17.2 V	K C43
240P-B	2025 12 22.822946	03 21 17.920	+13 44 20.03	15.32G	K L92	240P-B	2025 12 26.70335	03 19 47.33	+14 44 58.6	16.9 V	K C43
240P-B	2025 12 22.829965	03 21 17.718	+13 44 24.52	15.32G	K L92	240P-B	2025 12 26.724528	03 19 47.122	+14 45 18.43	17.0 r	KM09
240P-B	2025 12 22.836981	03 21 17.420	+13 44 27.05	15.27G	K L92	240P-B	2025 12 26.730566	03 19 46.952	+14 45 23.84	17.0 r	KM09
240P-B	2025 12 22.920498	03 21 15.019	+13 45 47.63	16.7 G	K I81	240P-B	2025 12 26.736002	03 19 46.906	+14 45 30.02	17.1 r	KM09
240P-B	2025 12 22.923322	03 21 14.926	+13 45 50.33	16.7 G	K I81	240P-B	2025 12 26.839549	03 19 44.55	+14 47 06.1	16.7 G	KG17
240P-B	2025 12 22.926134	03 21 14.894	+13 45 52.85	16.7 G	K I81	240P-B	2025 12 26.841968	03 19 44.441	+14 47 08.05	16.8 G	B96
240P-B	2025 12 23.11104	03 21 09.82	+13 48 56.4	16.5 G	KX03	240P-B	2025 12 26.84317	03 19 44.57	+14 47 10.5	17.4 G	KY87
240P-B	2025 12 23.11763	03 21 09.61	+13 49 02.4	16.6 G	KX03	240P-B	2025 12 26.845309	03 19 44.38	+14 47 12.3	16.7 G	KG17
240P-B	2025 12 23.12422	03 21 09.42	+13 49 08.6	16.5 G	KX03	240P-B	2025 12 26.84876	03 19 44.47	+14 47 15.6	17.0 G	KY87
240P-B	2025 12 23.13082	03 21 09.23	+13 49 14.9	16.6 G	KX03	240P-B	2025 12 26.851067	03 19 44.23	+14 47 18.1	16.6 G	KG17
240P-B	2025 12 23.13687	03 21 09.05	+13 49 20.5	16.5 G	KX03	240P-B	2025 12 26.851771	03 19 44.220	+14 47 17.77	17.4 G	B96
240P-B	2025 12 23.14236	03 21 08.89	+13 49 25.6	16.5 G	KX03	240P-B	2025 12 26.85435	03 19 44.39	+14 47 20.7	17.1 G	KY87

240P-B	2025 12 26.861713	03 19 44.122	+14 47 26.16	17.2 G	B96
240P-B	2025 12 27.564572	03 19 31.176	+14 58 24.71	18.2 V	00Q14
240P-B	2025 12 27.578090	03 19 30.917	+14 58 37.38	18.3 V	00Q14
240P-B	2025 12 27.827198	03 19 26.842	+15 02 29.80	17.7 G	K L65
240P-B	2025 12 27.834374	03 19 26.844	+15 02 34.91	17.3 G	K L65
240P-B	2025 12 27.841550	03 19 26.635	+15 02 42.14	17.6 G	K L65
240P-B	2025 12 27.860484	03 19 26.162	+15 02 59.86	17.56G	L54
240P-B	2025 12 27.879235	03 19 26.035	+15 03 16.92	18.00G	L54
240P-B	2025 12 27.901308	03 19 25.546	+15 03 36.22	17.89G	L54
240P-B	2025 12 27.940105	03 19 24.919	+15 04 13.91	16.5 G	KM14
240P-B	2025 12 27.96564	03 19 24.17	+15 04 37.8	16.3 G	01C40
240P-B	2025 12 27.97063	03 19 24.03	+15 04 42.1	16.2 G	01C40
240P-B	2025 12 27.97553	03 19 24.01	+15 04 45.9	16.3 G	01C40
240P-B	2025 12 27.984428	03 19 24.072	+15 04 55.02	16.7 G	KM14
240P-B	2025 12 28.479775	03 19 16.440	+15 12 38.27	18.3 G	K 900
240P-B	2025 12 28.486816	03 19 16.306	+15 12 45.11	18.1 G	K 900
240P-B	2025 12 28.595625	03 19 14.486	+15 14 34.01	15.3 V	00 323
240P-B	2025 12 28.602014	03 19 14.292	+15 14 39.77	15.3 V	00 323
240P-B	2025 12 28.607338	03 19 14.225	+15 14 44.99	15.3 V	00 323
240P-B	2025 12 28.725353	03 19 13.035	+15 16 26.58	17.2 r	KM09
240P-B	2025 12 28.731391	03 19 12.854	+15 16 31.52	17.0 r	KM09
240P-B	2025 12 28.736826	03 19 12.811	+15 16 37.25	17.0 r	KM09
240P-B	2025 12 28.813924	03 19 11.619	+15 17 48.93	16.25G	K 160
240P-B	2025 12 28.818085	03 19 11.414	+15 17 52.79	16.32G	K 160
240P-B	2025 12 28.822355	03 19 11.421	+15 17 56.88	16.18G	K 160
240P-B	2025 12 28.825509	03 19 11.323	+15 17 58.49	16.6 G	B96
240P-B	2025 12 28.832060	03 19 11.422	+15 18 07.31	16.6 G	B96
240P-B	2025 12 28.838600	03 19 11.167	+15 18 12.78	17.1 G	B96
240P-B	2025 12 29.54668	03 19 01.08	+15 29 18.3	16.8 G	49Q62
240P-B	2025 12 29.55023	03 19 01.07	+15 29 21.5	16.9 G	49Q62
240P-B	2025 12 29.748866	03 18 58.980	+15 32 17.73	16.44G	K 160
240P-B	2025 12 29.757299	03 18 58.869	+15 32 25.89	16.62G	K 160
240P-B	2025 12 29.765625	03 18 58.674	+15 32 33.84	16.57G	K 160
240P-B	2025 12 30.473530	03 18 50.385	+15 43 30.64	17.1 G	KQ21
240P-B	2025 12 30.480544	03 18 50.134	+15 43 37.02	17.2 G	KQ21
240P-B	2026 01 01.84178	03 18 30.56	+16 19 56.1	16.4 G	01C40
240P-B	2026 01 01.85454	03 18 30.48	+16 20 09.4	16.5 G	01C40
240P-B	2026 01 01.86713	03 18 30.36	+16 20 21.7	16.4 G	01C40
240P-B	2026 01 03.833993	03 18 23.354	+16 50 21.95	16.9 G	K 970
240P-B	2026 01 03.847975	03 18 23.285	+16 50 34.66	16.9 G	K 970
240P-B	2026 01 04.818831	03 18 22.934	+17 05 20.15	15.8 R	K C23
240P-B	2026 01 04.822569	03 18 23.054	+17 05 22.52	15.8 R	K C23
240P-B	2026 01 04.826319	03 18 22.934	+17 05 23.96	15.8 R	K C23
240P-B	2026 01 06.77283	03 18 28.94	+17 34 51.2	16.8 r	K Z55
240P-B	2026 01 06.77592	03 18 28.75	+17 34 52.9	16.8 r	K Z55
240P-B	2026 01 06.77899	03 18 28.79	+17 34 56.1	17.0 r	K Z55
240P-B	2026 01 06.78207	03 18 28.83	+17 34 58.7	16.9 r	K Z55
240P-B	2026 01 06.78514	03 18 28.85	+17 35 01.7	17.0 r	K Z55
240P-B	2026 01 06.79547	03 18 28.92	+17 35 09.4	15.8 G	01C40
240P-B	2026 01 06.80631	03 18 28.93	+17 35 20.4	16.0 G	01C40
240P-B	2026 01 06.81697	03 18 28.89	+17 35 30.4	16.0 G	01C40

242P/Spahr

242P	2025 11 16.754641	08 07 18.247	-14 03 46.22	19.6 V	00Q14
242P	2025 11 16.761053	08 07 18.370	-14 03 51.37	19.2 V	00Q14
242P	2025 11 18.035208	08 07 23.712	-14 11 03.88	19.00o	00M22
242P	2025 11 18.038364	08 07 23.774	-14 11 05.42	18.21o	00M22
242P	2025 11 18.041538	08 07 23.700	-14 11 06.07	16.98o	00M22
242P	2025 11 18.063717	08 07 23.842	-14 11 13.20	18.36o	00M22
242P	2025 11 19.744238	08 07 28.733	-14 20 38.40	19.5 G	K 900
242P	2025 11 19.753039	08 07 28.718	-14 20 40.38	18.6 G	K 900
242P	2025 11 21.910707	08 07 30.996	-14 32 18.89	18.72o	00M22
242P	2025 11 21.914501	08 07 31.075	-14 32 20.44	18.67o	00M22
242P	2025 11 21.920033	08 07 31.133	-14 32 22.06	18.63o	00M22
242P	2025 11 21.930523	08 07 30.991	-14 32 25.73	18.55o	00M22
242P	2025 11 23.265341	08 07 30.233	-14 39 27.54	19.01c	00W68
242P	2025 11 23.268527	08 07 30.194	-14 39 29.45	19.15c	00W68
242P	2025 11 23.271256	08 07 30.180	-14 39 29.66	19.04c	00W68
242P	2025 11 23.279025	08 07 30.206	-14 39 31.97	18.89c	00W68
242P	2025 11 26.313229	08 07 22.070	-14 54 51.95	18.99c	00W68
242P	2025 11 26.325560	08 07 21.917	-14 54 56.20	18.91c	00W68
242P	2025 11 26.344588	08 07 21.890	-14 55 01.78	18.82c	00W68
242P	2025 11 26.352353	08 07 21.758	-14 55 03.68	18.89c	00W68
242P	2025 11 30.551595	08 06 56.299	-15 14 44.34	18.51o	00T08
242P	2025 11 30.553424	08 06 56.258	-15 14 44.92	18.52o	00T08
242P	2025 11 30.558809	08 06 56.299	-15 14 46.64	18.48o	00T08
242P	2025 11 30.567067	08 06 56.167	-15 14 48.16	18.60o	00T08
242P	2025 12 09.492522	08 05 09.214	-15 49 34.50	18.47o	00T05
242P	2025 12 09.494331	08 05 09.154	-15 49 35.51	18.79o	00T05
242P	2025 12 09.497501	08 05 09.096	-15 49 35.51	18.52o	00T05
242P	2025 12 09.502935	08 05 09.010	-15 49 36.41	18.80o	00T05
242P	2025 12 11.247760	08 04 39.984	-15 55 07.07	18.43o	00W68
242P	2025 12 11.249574	08 04 39.982	-15 55 07.39	18.39o	00W68
242P	2025 12 11.252307	08 04 39.965	-15 55 08.18	18.44o	00W68
242P	2025 12 11.271511	08 04 39.590	-15 55 11.14	18.59o	00W68
242P	2025 12 17.210917	08 02 42.334	-16 10 37.09	18.46o	00W68
242P	2025 12 17.230155	08 02 41.914	-16 10 39.72	18.58o	00W68
242P	2025 12 17.231967	08 02 41.873	-16 10 39.90	18.51o	00W68
242P	2025 12 17.238588	08 02 41.525	-16 10 40.08	17.98o	00W68
242P	2025 12 19.11269	08 01 59.21	-16 14 21.9	18.3 G	K X03
242P	2025 12 19.12275	08 01 58.96	-16 14 22.8	18.3 G	K X03
242P	2025 12 19.13210	08 01 58.75	-16 14 24.1	18.2 G	K X03
242P	2025 12 19.14073	08 01 58.55	-16 14 25.2	18.2 G	K X03
242P	2025 12 22.000544	08 00 48.574	-16 18 53.60	18.66c	00M22
242P	2025 12 22.001982	08 00 48.574	-16 18 53.28	18.70c	00M22
242P	2025 12 22.004711	08 00 48.458	-16 18 54.04	18.66c	00M22
242P	2025 12 22.024638	08 00 47.974	-16 18 55.19	18.68c	00M22
242P	2025 12 23.225057	08 00 17.078	-16 20 22.20	18.18o	00W68
242P	2025 12 23.227345	08 00 17.069	-16 20 22.52	18.33o	00W68
242P	2025 12 23.254316	08 00 16.361	-16 20 24.14	18.59o	00W68
242P	2025 12 23.265675	08 00 16.001	-16 20 24.90	18.39o	00W68
242P	2025 12 26.634977	07 58 44.583	-16 23 07.61	16.7 G	K Q21
242P	2025 12 26.640220	07 58 44.323	-16 23 07.70	17.5 G	K Q21
242P	2025 12 26.707488	07 58 42.386	-16 23 09.53	18.5 V	00Q14
242P	2025 12 26.713900	07 58 42.041	-16 23 10.64	18.5 V	00Q14

242P	2025 12 27.075139	07 58 32.191	-16 23 20.80	19.0 V	K J22
242P	2025 12 27.078576	07 58 32.016	-16 23 20.18	18.8 V	K J22
242P	2025 12 27.082014	07 58 31.786	-16 23 19.14	18.8 V	K J22
242P	2025 12 27.978107	07 58 06.166	-16 23 34.66	18.48c	00M22
242P	2025 12 27.979480	07 58 06.180	-16 23 34.73	18.64c	00M22
242P	2025 12 28.005645	07 58 05.426	-16 23 35.34	18.56c	00M22
242P	2025 12 29.614062	07 57 18.431	-16 23 46.40	17.7 G	K Q21
242P	2025 12 29.624549	07 57 18.142	-16 23 46.20	17.5 G	K Q21
242P	2025 12 30.611586	07 56 48.668	-16 23 35.23	16.8 G	K Q21
242P	2025 12 30.622072	07 56 48.369	-16 23 36.89	18.2 G	K Q21
242P	2025 12 30.961977	07 56 37.961	-16 23 27.28	17.64o	00M22
242P	2025 12 30.963783	07 56 38.035	-16 23 28.07	18.26o	00M22
242P	2025 12 30.990839	07 56 37.193	-16 23 28.21	18.30o	00M22
242P	2025 12 31.003928	07 56 36.780	-16 23 27.60	18.27o	00M22
242P	2026 01 12.467241	07 49 54.701	-16 04 49.37	17.53o	00T08
242P	2026 01 12.475197	07 49 54.449	-16 04 47.71	17.69o	00T08
242P	2026 01 12.478895	07 49 54.288	-16 04 47.39	17.62o	00T08
242P	2026 01 12.491046	07 49 53.902	-16 04 45.84	17.98o	00T08

248P/Gibbs

248P	2025 11 15.647164	06 44 23.789	+15 05 32.97	18.0 V	K Q21
248P	2025 11 16.515200	06 44 30.386	+15 01 22.55	18.93c	00T05
248P	2025 11 16.517028	06 44 30.389	+15 01 22.62	18.80c	00T05
248P	2025 11 16.520201	06 44 30.343	+15 01 22.01	18.83c	00T05
248P	2025 11 16.525659	06 44 30.502	+15 01 19.92	18.82c	00T05
248P	2025 11 16.688299	06 44 31.596	+15 00 33.19	18.7 V	00Q14
248P	2025 11 16.694699	06 44 31.589	+15 00 30.56	19.5 V	00Q14
248P	2025 11 17.503559	06 44 36.338	+14 56 44.05	19.01c	00T05
248P	2025 11 17.528350	06 44 36.461	+14 56 37.21	18.71c	00T05
248P	2025 11 17.531668	06 44 36.370	+14 56 36.64	18.51c	00T05
248P	2025 11 17.548567	06 44 36.466	+14 56 30.80	18.95c	00T05
248P	2025 11 30.301905	06 43 10.906	+14 03 29.27	18.35G	01G96
248P	2025 11 30.307128	06 43 10.794	+14 03 28.40	18.31G	01G96
248P	2025 11 30.312362	06 43 10.686	+14 03 27.47	18.52G	01G96
248P	2025 11 30.317590	06 43 10.556	+14 03 26.24	18.57G	01G96
248P	2025 12 01.029259	06 42 57.523	+14 00 53.03	17.6 R	K C23
248P	2025 12 01.032998	06 42 57.389	+14 00 52.42	17.8 R	K C23
248P	2025 12 01.037488	06 42 57.314	+14 00 52.09	17.6 R	K C23
248P	2025 12 01.441225	06 42 49.740	+13 59 31.20	18.29o	00T08
248P	2025 12 01.443966	06 42 49.718	+13 59 30.80	18.57o	00T08
248P	2025 12 01.446708	06 42 49.606	+13 59 30.16	18.48o	00T08
248P	2025 12 01.452197	06 42 49.466	+13 59 29.04	18.41o	00T08
248P	2025 12 07.50750	06 40 26.12	+13 40 39.5	19.3 V	K E94
248P	2025 12 07.52140	06 40 25.77	+13 40 37.6	19.2 V	K E94
248P	2025 12 07.53494	06 40 25.34	+13 40 35.0	19.4 V	K E94
248P	2025 12 08.404894	06 40 00.734	+13 38 06.29	18.49o	00T05
248P	2025 12 08.409058	06 40 00.583	+13 38 05.10	18.32o	00T05
248P	2025 12 08.411929	06 40 00.528	+13 38 04.78	18.50o	00T05
248P	2025 12 08.418354	06 40 00.326	+13 38 03.66	18.47o	00T05
248P	2025 12 09.492807	06 39 28.440	+13 35 15.79	18.41o	00T08
248P	2025 12 09.496007	06 39 28.346	+13 35 15.18	18.34o	00T08
248P	2025 12 09.507054	06 39 27.998	+13 35 13.24	18.32o	00T08
248P	2025 12 09.525329	06 39 27.401	+13 35 10.14	18.34o	00T08

248P	2025 12 10.512967	06 38 56.926	+13 32 40.45	18.11G	01G96
248P	2025 12 10.518123	06 38 56.764	+13 32 39.77	18.21G	01G96
248P	2025 12 10.523265	06 38 56.587	+13 32 39.23	18.21G	01G96
248P	2025 12 10.528406	06 38 56.440	+13 32 38.26	18.12G	01G96
248P	2025 12 11.029097	06 38 41.026	+13 31 23.99	18.0 R	K C23
248P	2025 12 11.033218	06 38 40.872	+13 31 24.10	18.4 R	K C23
248P	2025 12 11.036956	06 38 40.716	+13 31 24.67	17.4 R	K C23
248P	2025 12 11.59574	06 38 22.93	+13 30 07.0	18.3 T	349
248P	2025 12 11.61359	06 38 22.36	+13 30 05.4		349
248P	2025 12 12.31381	06 37 59.28	+13 28 36.4	17.9 G	K X03
248P	2025 12 12.32467	06 37 58.90	+13 28 35.0	18.0 G	K X03
248P	2025 12 12.33481	06 37 58.55	+13 28 33.8	18.1 G	K X03
248P	2025 12 12.34490	06 37 58.20	+13 28 32.0	17.9 G	K X03
248P	2025 12 12.548757	06 37 51.478	+13 28 00.08	17.86o	00T05
248P	2025 12 12.567755	06 37 50.842	+13 27 57.38	18.32o	00T05
248P	2025 12 12.571517	06 37 50.700	+13 27 56.99	18.44o	00T05
248P	2025 12 12.578063	06 37 50.460	+13 27 56.05	18.39o	00T05
248P	2025 12 14.430888	06 36 47.722	+13 24 05.94	18.28o	00T05
248P	2025 12 14.460732	06 36 46.529	+13 24 03.28	17.89o	00T05
248P	2025 12 14.474024	06 36 46.068	+13 24 01.80	18.38o	00T05
248P	2025 12 14.488692	06 36 45.518	+13 23 59.60	18.44o	00T05
248P	2025 12 15.107813	06 36 23.770	+13 22 48.25	18.4 V	K J22
248P	2025 12 15.111250	06 36 23.614	+13 22 47.46	18.8 V	K J22
248P	2025 12 15.114676	06 36 23.482	+13 22 47.24	18.7 V	K J22
248P	2025 12 17.488375	06 34 57.480	+13 18 42.98	18.36o	00T05
248P	2025 12 17.519738	06 34 56.227	+13 18 39.85	18.42o	00T05
248P	2025 12 17.528733	06 34 55.901	+13 18 39.31	17.96o	00T05
248P	2025 12 17.553009	06 34 54.965	+13 18 36.40	18.75o	00T05
248P	2025 12 17.949291	06 34 40.486	+13 18 05.90	18.73c	00M22
248P	2025 12 17.973088	06 34 39.497	+13 18 04.03	18.33c	00M22
248P	2025 12 18.001085	06 34 38.369	+13 18 00.79	18.39c	00M22
248P	2025 12 18.004988	06 34 38.292	+13 17 52.84	18.1 R	K C23
248P	2025 12 18.007986	06 34 38.167	+13 17 53.02	17.9 R	K C23
248P	2025 12 18.008119	06 34 38.158	+13 18 00.97	18.55c	00M22
248P	2025 12 18.010984	06 34 38.119	+13 17 51.54	18.1 R	K C23
248P	2025 12 25.939008	06 29 31.195	+13 09 53.31	17.3 G	KN56
248P	2025 12 25.946275	06 29 30.809	+13 09 53.09	17.5 G	KN56
248P	2025 12 25.953552	06 29 30.465	+13 09 53.09	17.4 G	KN56
248P	2025 12 26.013113	06 29 28.397	+13 09 49.03	17.2 R	K C23
248P	2025 12 26.017604	06 29 28.188	+13 09 48.96	17.3 R	K C23
248P	2025 12 26.022095	06 29 28.054	+13 09 48.96	16.9 R	K C23
248P	2025 12 26.234879	06 29 19.687	+13 09 50.94	18.34o	00W68
248P	2025 12 26.268202	06 29 18.283	+13 09 49.75	18.20o	00W68
248P	2025 12 26.274636	06 29 18.014	+13 09 49.64	18.37o	00W68
248P	2025 12 26.299594	06 29 16.944	+13 09 48.38	18.14o	00W68
248P	2025 12 26.640602	06 29 03.806	+13 09 33.84	19.0 V	00Q14
248P	2025 12 26.647037	06 29 03.353	+13 09 33.37	19.4 V	00Q14
248P	2025 12 27.443670	06 28 32.306	+13 09 15.88	18.64c	00T08
248P	2025 12 27.483474	06 28 30.590	+13 09 16.09	18.42c	00T08
248P	2025 12 27.486481	06 28 30.624	+13 09 15.66	18.64c	00T08
248P	2025 12 27.513655	06 28 29.323	+13 09 15.73	18.64c	00T08
248P	2025 12 27.740611	06 28 20.532	+13 09 14.76	18.0 G	P07
248P	2025 12 27.767981	06 28 19.464	+13 09 14.00	17.6 G	P07

248P	2025 12 27.779029	06 28 18.979	+13 09 14.15	18.4 G	P07	261P	2025 12 01.087188	21 23 05.946	-10 13 52.18	16.83G	01 703
248P	2025 12 27.805837	06 28 17.902	+13 09 13.43	18.1 G	P07	261P	2025 12 01.089420	21 23 06.148	-10 13 50.63	16.58G	01 703
248P	2025 12 28.866389	06 27 36.823	+13 08 49.06	16.0 G	B96	261P	2025 12 01.091651	21 23 06.421	-10 13 48.83	16.50G	01 703
248P	2025 12 28.871296	06 27 36.830	+13 08 49.67	16.1 G	B96	261P	2025 12 01.249969	21 23 24.343	-10 12 22.32	16.19o	00T08
248P	2025 12 28.877836	06 27 36.667	+13 08 48.52	16.8 G	B96	261P	2025 12 01.255464	21 23 24.931	-10 12 18.90	16.83o	00T08
248P	2025 12 29.263689	06 27 21.611	+13 08 49.38		01G96	261P	2025 12 01.260947	21 23 25.531	-10 12 16.06	16.38o	00T08
248P	2025 12 29.268824	06 27 21.420	+13 08 49.60	18.40G	01G96	261P	2025 12 01.273286	21 23 27.166	-10 12 08.93	16.06o	00T08
248P	2025 12 29.273944	06 27 21.180	+13 08 49.50	18.62G	01G96	261P	2025 12 03.087419	21 26 54.514	-09 55 26.98	16.76G	01 703
248P	2025 12 29.920071	06 26 56.206	+13 08 52.44	18.11o	00M22	261P	2025 12 03.089652	21 26 54.848	-09 55 25.68	16.85G	01 703
248P	2025 12 29.923233	06 26 56.064	+13 08 52.44	18.41o	00M22	261P	2025 12 03.091886	21 26 55.122	-09 55 25.32	16.53G	01 703
248P	2025 12 29.926418	06 26 55.956	+13 08 52.40	18.14o	00M22	261P	2025 12 07.39053	21 35 12.56	-09 14 26.9		KD88
248P	2025 12 29.929613	06 26 55.826	+13 08 53.30	18.57o	00M22	261P	2025 12 07.39891	21 35 13.55	-09 14 22.3	16.4 T	KD88
248P	2025 12 29.943517	06 26 55.270	+13 08 52.84	18.34o	00M22	261P	2025 12 09.265853	21 38 52.121	-08 55 59.99	16.53o	00T05
248P	2025 12 29.969118	06 26 54.245	+13 08 52.87	18.09o	00M22	261P	2025 12 09.276286	21 38 53.333	-08 55 53.08	16.57o	00T05
248P	2025 12 29.971882	06 26 54.062	+13 08 53.05	17.69o	00M22	261P	2025 12 09.281422	21 38 53.846	-08 55 50.45	17.42o	00T05
248P	2026 01 07.965951	06 21 29.266	+13 12 59.44	18.68o	00M22	261P	2025 12 09.287944	21 38 54.684	-08 55 46.42	16.51o	00T05
248P	2026 01 07.990072	06 21 28.394	+13 12 59.98	18.90o	00M22	261P	2025 12 10.084576	21 40 28.448	-08 47 50.75	16.65G	01 703
248P	2026 01 08.003043	06 21 27.984	+13 13 01.02	18.46o	00M22	261P	2025 12 10.086804	21 40 28.744	-08 47 48.66	16.68G	01 703
248P	2026 01 08.011270	06 21 27.679	+13 13 01.24	18.60o	00M22	261P	2025 12 10.089033	21 40 29.032	-08 47 47.83	16.54G	01 703
261P/Larson						261P	2025 12 10.091263	21 40 29.305	-08 47 46.72	16.63G	01 703
261P	2025 10 10.835164	20 02 56.935	-15 45 42.19	17.73w	00R17	261P	2025 12 12.094992	21 44 26.102	-08 27 33.19	16.44G	01 703
261P	2025 11 09.50723	20 44 30.17	-13 05 57.4	17.6 T	67Q62	261P	2025 12 12.097252	21 44 26.333	-08 27 32.29	16.54G	01 703
261P	2025 11 09.50896	20 44 30.33	-13 05 56.6	17.7 N	67Q62	261P	2025 12 12.099513	21 44 26.599	-08 27 30.82	16.36G	01 703
261P	2025 11 09.51067	20 44 30.52	-13 05 56.0		67Q62	261P	2025 12 12.101775	21 44 26.884	-08 27 29.59	16.26G	01 703
261P	2025 11 09.51153	20 44 30.62	-13 05 55.9		67Q62	261P	2025 12 13.254633	21 46 43.675	-08 15 39.85	17.50c	00T08
261P	2025 11 15.297440	20 54 19.790	-12 24 40.21	18.08c	00T05	261P	2025 12 13.257832	21 46 44.057	-08 15 37.73	17.50c	00T08
261P	2025 11 15.300652	20 54 20.114	-12 24 38.88	18.07c	00T05	261P	2025 12 13.263320	21 46 44.683	-08 15 34.67	17.48c	00T08
261P	2025 11 15.307076	20 54 20.796	-12 24 36.50	17.87c	00T05	261P	2025 12 13.273392	21 46 45.878	-08 15 28.04	17.41c	00T08
261P	2025 11 15.318027	20 54 21.895	-12 24 31.46	18.05c	00T05	261P	2025 12 14.094289	21 48 23.792	-08 06 59.04	16.67G	01 703
261P	2025 11 15.805098	20 55 12.886	-12 20 53.70	18.30w	00R17	261P	2025 12 14.096584	21 48 24.073	-08 06 57.67	16.73G	01 703
261P	2025 11 15.819270	20 55 14.359	-12 20 46.90	17.47w	00R17	261P	2025 12 14.098875	21 48 24.343	-08 06 55.94	16.53G	01 703
261P	2025 11 15.833412	20 55 15.809	-12 20 40.42	17.73w	00R17	261P	2025 12 14.101167	21 48 24.631	-08 06 54.94	16.19G	01 703
261P	2025 11 15.847546	20 55 17.249	-12 20 34.40	17.68w	00R17	261P	2025 12 19.079720	21 58 22.829	-07 14 05.42	16.45G	01 703
261P	2025 11 16.805348	20 56 57.742	-12 13 20.21	17.49w	00R17	261P	2025 12 19.081957	21 58 23.059	-07 14 03.77	16.50G	01 703
261P	2025 11 16.819480	20 56 59.232	-12 13 13.40	17.95w	00R17	261P	2025 12 19.084194	21 58 23.279	-07 14 02.62	16.66G	01 703
261P	2025 11 16.833683	20 57 00.739	-12 13 06.89	17.29w	00R17	261P	2025 12 19.086427	21 58 23.603	-07 14 01.03	16.51G	01 703
261P	2025 11 16.847822	20 57 02.167	-12 13 00.19	17.50w	00R17	261P	2025 12 19.418414	21 59 03.773	-07 10 25.86	18.1 V	00Q14
261P	2025 11 23.69602	21 09 18.84	-11 18 24.1	17.4 G	K A71	261P	2025 12 19.424815	21 59 04.363	-07 10 21.83	17.6 V	00Q14
261P	2025 11 23.70400	21 09 19.72	-11 18 20.1	17.3 G	K A71	261P	2025 12 23.089644	22 06 29.887	-06 29 57.05		01 703
261P	2025 11 23.71153	21 09 20.55	-11 18 16.3	17.3 G	K A71	261P	2025 12 23.091882	22 06 30.244	-06 29 55.86	16.61G	01 703
261P	2025 11 25.057708	21 11 48.952	-11 06 56.23	16.89G	01 703	261P	2025 12 23.094123	22 06 30.542	-06 29 53.77	16.44G	01 703
261P	2025 11 25.060001	21 11 49.218	-11 06 54.04	16.74G	01 703	261P	2025 12 23.096365	22 06 30.881	-06 29 52.30	16.56G	01 703
261P	2025 11 25.062297	21 11 49.520	-11 06 53.82	16.68G	01 703	261P	2025 12 26.208263	22 12 52.030	-05 54 39.53	17.41o	00T05
261P	2025 11 25.064596	21 11 49.693	-11 06 52.20	16.81G	01 703	261P	2025 12 26.214216	22 12 52.740	-05 54 35.50	16.90o	00T05
261P	2025 11 26.229812	21 13 48.993	-10 56 54.24	17.60o	00T05	261P	2025 12 26.217390	22 12 53.167	-05 54 33.26	16.04o	00T05
261P	2025 11 26.239486	21 13 59.870	-10 56 48.77	17.10o	00T05	261P	2025 12 26.236522	22 12 55.510	-05 54 20.45	15.91o	00T05
261P	2025 11 26.242706	21 14 00.286	-10 56 47.22	16.53o	00T05	261P	2025 12 27.232173	22 14 57.893	-05 42 55.55	17.44o	00T05
261P	2025 11 26.257825	21 14 01.961	-10 56 39.59	16.70o	00T05	261P	2025 12 27.235356	22 14 58.320	-05 42 52.88	16.52o	00T05
261P	2025 11 27.729977	21 16 46.560	-10 43 53.29	17.5 G	K S24	261P	2025 12 27.245478	22 14 59.568	-05 42 46.19	16.32o	00T05
261P	2025 11 27.734884	21 16 47.047	-10 43 49.66	17.2 G	K S24	261P	2025 12 27.256421	22 15 00.842	-05 42 38.66	17.22o	00T05
261P	2025 11 27.739433	21 16 47.575	-10 43 47.78	16.5 G	K S24	261P	2025 12 27.714448	22 15 57.386	-05 37 23.20	17.5 G	KM14
261P	2025 12 01.084957	21 23 05.698	-10 13 53.11	16.69G	01 703	261P	2025 12 27.728410	22 15 59.074	-05 37 13.33	17.7 G	KM14
						261P	2025 12 27.743718	22 16 00.996	-05 37 02.64	18.0 G	KM14

261P	2025 12 31.488657	22 23 44.02	-04 53 14.7	16.6 r	O18
261P	2025 12 31.490845	22 23 44.31	-04 53 12.8	16.5 r	O18
261P	2025 12 31.493009	22 23 44.56	-04 53 11.3	16.5 r	O18
261P	2026 01 04.770328	22 32 36.802	-04 01 57.65	17.0 G	K 215
261P	2026 01 04.771626	22 32 36.958	-04 01 56.78	17.5 G	K 215
261P	2026 01 04.772925	22 32 37.106	-04 01 55.67	17.6 G	K 215
261P	2026 01 05.486574	22 34 06.26	-03 53 14.9	16.5 r	O18
261P	2026 01 05.488738	22 34 06.53	-03 53 13.3	16.5 r	O18
261P	2026 01 05.490891	22 34 06.80	-03 53 11.6	16.4 r	O18

276P/Vorobjov

276P	2025 10 09.42544	07 03 56.88	+09 13 09.7		00U94
276P	2025 10 09.45644	07 03 57.72	+09 13 00.9	18.3 G	00U94
276P	2025 11 18.047997	07 09 55.303	+06 16 09.70	18.67o	00M22
276P	2025 11 18.050725	07 09 55.258	+06 16 09.84	18.85o	00M22
276P	2025 11 18.053886	07 09 55.246	+06 16 08.29	18.68o	00M22
276P	2025 11 18.074616	07 09 55.032	+06 16 03.11	18.85o	00M22
276P	2025 11 18.713657	07 09 48.365	+06 13 35.62	19.4 V	00Q14
276P	2025 11 18.719352	07 09 48.329	+06 13 35.87	19.3 V	00Q14
276P	2025 11 19.04288	07 09 44.82	+06 12 21.1	18.4 G	K A71
276P	2025 11 19.05091	07 09 44.74	+06 12 19.3	18.5 G	K A71
276P	2025 11 19.05847	07 09 44.63	+06 12 17.7	18.4 G	K A71
276P	2025 11 19.723754	07 09 37.126	+06 09 49.72	18.8 G	K 900
276P	2025 11 19.731153	07 09 37.015	+06 09 47.92	18.7 G	K 900
276P	2025 11 20.185932	07 09 31.802	+06 08 09.35	18.73c	00W68
276P	2025 11 20.203714	07 09 31.363	+06 08 06.11	17.72c	00W68
276P	2025 11 20.217590	07 09 31.226	+06 08 03.95	19.12c	00W68
276P	2025 11 20.236625	07 09 31.121	+06 07 58.84	19.07c	00W68
276P	2025 11 20.65265	07 09 25.84	+06 06 24.6		349
276P	2025 11 20.67649	07 09 25.48	+06 06 20.0	17.6 T	349
276P	2025 11 25.563616	07 08 13.157	+05 49 17.08	17.72o	00T08
276P	2025 11 25.566894	07 08 13.210	+05 49 16.82	18.55o	00T08
276P	2025 11 25.596876	07 08 12.533	+05 49 10.67	17.84o	00T08
276P	2025 11 25.603342	07 08 12.540	+05 49 09.23	18.55o	00T08
276P	2025 12 12.845809	07 01 21.091	+05 03 18.48	18.3 G	KN56
276P	2025 12 12.858069	07 01 20.676	+05 03 16.90	18.5 G	KN56
276P	2025 12 12.869810	07 01 20.361	+05 03 16.01	18.4 G	KN56
276P	2025 12 13.560929	07 00 59.515	+05 01 57.83	18.32o	00T08
276P	2025 12 13.565043	07 00 59.453	+05 01 56.93	18.52o	00T08
276P	2025 12 13.567805	07 00 59.282	+05 01 57.61	18.86o	00T08
276P	2025 12 13.593356	07 00 58.572	+05 01 54.52	18.64o	00T08
276P	2025 12 13.597529	07 00 58.339	+05 01 53.87	18.70o	00T08
276P	2025 12 14.952180	07 00 16.910	+04 59 31.20	18.20c	00M22
276P	2025 12 14.955789	07 00 16.954	+04 59 30.01	18.46c	00M22
276P	2025 12 14.974026	07 00 16.447	+04 59 27.31	19.06c	00M22
276P	2025 12 14.977189	07 00 16.289	+04 59 28.03	19.13c	00M22
276P	2025 12 18.011304	06 58 39.924	+04 54 39.35	19.26c	00M22
276P	2025 12 18.014016	06 58 39.756	+04 54 40.18	18.68c	00M22
276P	2025 12 18.052580	06 58 38.549	+04 54 36.07	18.96c	00M22
276P	2025 12 18.054386	06 58 38.513	+04 54 35.86	18.89c	00M22
276P	2025 12 21.805511	06 56 34.080	+04 49 50.41	20.15c	M01
276P	2025 12 21.832321	06 56 33.133	+04 49 48.95	19.51c	M01
276P	2025 12 21.842729	06 56 32.772	+04 49 48.21	19.42c	M01

276P	2025 12 21.847959	06 56 32.637	+04 49 48.71	19.60c	M01
276P	2025 12 21.853046	06 56 32.422	+04 49 47.36	19.58c	M01
276P	2025 12 22.721343	06 56 02.798	+04 48 52.63	19.6 V	00Q14
276P	2025 12 22.734155	06 56 02.304	+04 48 50.08	19.9 V	00Q14
276P	2025 12 28.63243	06 52 36.65	+04 44 52.6	17.4 G	49Q62
276P	2025 12 28.64124	06 52 36.32	+04 44 52.7	17.7 G	49Q62
276P	2025 12 28.65196	06 52 35.93	+04 44 52.3	17.9 G	49Q62
276P	2025 12 28.66270	06 52 35.50	+04 44 52.5	17.9 G	49Q62
276P	2025 12 29.916911	06 51 51.137	+04 44 26.45	18.73o	00M22
276P	2025 12 29.920522	06 51 51.012	+04 44 27.20	18.56o	00M22
276P	2025 12 29.921878	06 51 51.017	+04 44 27.49	18.90o	00M22
276P	2025 12 29.923684	06 51 50.834	+04 44 27.38	18.90o	00M22
276P	2025 12 29.929163	06 51 50.688	+04 44 26.66	18.16o	00M22
276P	2025 12 29.934138	06 51 50.422	+04 44 26.34	18.48o	00M22
276P	2026 01 01.985355	06 50 02.139	+04 44 00.43	18.56R	K Z80
276P	2026 01 01.991084	06 50 01.916	+04 44 00.23	18.49R	K Z80
276P	2026 01 06.663829	06 47 16.459	+04 45 07.67		K 900
276P	2026 01 06.674393	06 47 16.087	+04 45 09.43	19.5 G	K 900

290P/Jäger

290P	2013 12 16.95718	06 44 18.55	+40 08 55.4		00 209
290P	2014 01 21.91648	06 15 48.68	+33 41 19.6		00 209

295P/LINEAR

295P	2025 12 12.04595	23 05 14.66	-06 55 32.0	20.4 G	K X03
295P	2025 12 12.05461	23 05 15.01	-06 55 27.7	20.2 G	K X03
295P	2025 12 12.06255	23 05 15.30	-06 55 22.5	20.0 G	K X03

302P/Lemmon-PANSTARRS

302P	2025 11 14.099148	00 17 46.032	-05 59 47.54	18.18c	00W68
302P	2025 11 14.104646	00 17 45.967	-05 59 47.33	17.18c	00W68
302P	2025 11 14.107836	00 17 45.929	-05 59 46.39	17.32c	00W68
302P	2025 11 14.121085	00 17 45.864	-05 59 46.64	18.21c	00W68
302P	2025 11 15.527465	00 17 37.224	-05 58 30.50	17.0 V	00 323
302P	2025 11 15.592685	00 17 36.754	-05 58 26.94	17.0 V	00 323
302P	2025 11 15.656829	00 17 36.358	-05 58 23.45	17.0 V	00 323
302P	2025 11 15.919617	00 17 35.078	-05 58 10.13	17.28w	00R17
302P	2025 11 15.933767	00 17 34.999	-05 58 09.01	17.41w	00R17
302P	2025 11 15.947923	00 17 34.891	-05 58 08.80	18.20w	00R17
302P	2025 11 15.962065	00 17 34.807	-05 58 07.46	17.26w	00R17
302P	2025 11 16.919842	00 17 30.562	-05 57 03.60	17.52w	00R17
302P	2025 11 16.933992	00 17 30.502	-05 57 02.41	17.43w	00R17
302P	2025 11 16.948137	00 17 30.413	-05 57 02.05	18.46w	00R17
302P	2025 11 16.962290	00 17 30.329	-05 57 00.94	17.59w	00R17
302P	2025 11 17.638137	00 17 27.742	-05 56 08.92	16.6 V	00 323
302P	2025 11 17.644537	00 17 27.965	-05 56 08.12	16.8 V	00 323
302P	2025 11 17.649850	00 17 27.811	-05 56 07.69	16.8 V	00 323
302P	2025 11 17.823992	00 17 27.367	-05 55 53.90	17.66o	00M22
302P	2025 11 17.827186	00 17 27.310	-05 55 53.26	16.75o	00M22
302P	2025 11 17.833760	00 17 27.312	-05 55 52.79	17.72o	00M22
302P	2025 11 17.852667	00 17 27.230	-05 55 51.56	17.04o	00M22
302P	2025 11 19.486924	00 17 23.818	-05 53 38.04	17.7 G	K 900
302P	2025 11 19.493968	00 17 23.794	-05 53 37.57	18.1 G	K 900
302P	2025 11 19.577720	00 17 23.690	-05 53 26.74	16.1 j	00 323

302P	2025 11 19.584097	00 17 23.688	-05 53 25.94	16.1 j	00 323
302P	2025 11 19.589444	00 17 23.683	-05 53 25.58	16.1 j	00 323
302P	2025 11 20.080220	00 17 23.232	-05 52 39.83	17.77c	00W68
302P	2025 11 20.083437	00 17 23.225	-05 52 39.11	18.03c	00W68
302P	2025 11 20.088908	00 17 23.230	-05 52 38.39	18.16c	00W68
302P	2025 11 20.101883	00 17 23.208	-05 52 37.16	17.31c	00W68
302P	2025 11 20.606019	00 17 23.033	-05 51 48.71	16.5 j	00 323
302P	2025 11 20.612419	00 17 22.997	-05 51 47.56	16.5 j	00 323
302P	2025 11 20.617743	00 17 22.987	-05 51 47.56	16.5 j	00 323
302P	2025 11 20.836065	00 17 23.040	-05 51 25.49	17.28o	00M22
302P	2025 11 20.839223	00 17 23.042	-05 51 24.62	17.17o	00M22
302P	2025 11 20.845117	00 17 23.050	-05 51 25.27	17.75o	00M22
302P	2025 11 20.856470	00 17 23.023	-05 51 23.54	17.14o	00M22
302P	2025 11 21.47969	00 17 23.39	-05 50 22.4		349
302P	2025 11 21.49837	00 17 23.36	-05 50 20.7	16.4 T	349
302P	2025 11 21.515243	00 17 23.525	-05 50 20.26	18.5 V	00Q14
302P	2025 11 21.521644	00 17 23.359	-05 50 17.02	18.4 V	00Q14
302P	2025 11 23.821845	00 17 28.385	-05 45 51.30	17.10o	00M22
302P	2025 11 23.822296	00 17 28.394	-05 45 51.26	17.64o	00M22
302P	2025 11 23.825033	00 17 28.385	-05 45 50.76	17.07o	00M22
302P	2025 11 23.825484	00 17 28.442	-05 45 50.83	17.68o	00M22
302P	2025 11 23.830931	00 17 28.409	-05 45 50.44	17.25o	00M22
302P	2025 11 23.832282	00 17 28.370	-05 45 49.90	16.92o	00M22
302P	2025 11 23.842718	00 17 28.406	-05 45 49.39	17.84o	00M22
302P	2025 11 23.844076	00 17 28.442	-05 45 48.46	16.79o	00M22
302P	2025 11 26.073002	00 17 38.606	-05 40 56.17	17.01o	00W68
302P	2025 11 26.076209	00 17 38.638	-05 40 55.81	16.98o	00W68
302P	2025 11 26.082596	00 17 38.671	-05 40 55.20	17.91o	00W68
302P	2025 11 26.092670	00 17 38.765	-05 40 53.11	17.90o	00W68
302P	2025 11 26.620405	00 17 42.019	-05 39 40.68	17.1 V	00 323
302P	2025 11 26.626806	00 17 41.945	-05 39 38.41	17.0 V	00 323
302P	2025 11 26.632141	00 17 41.971	-05 39 37.80	17.2 V	00 323
302P	2025 11 27.808981	00 17 50.328	-05 36 46.12	17.67w	00R17
302P	2025 11 27.823120	00 17 50.443	-05 36 44.68	18.50w	00R17
302P	2025 11 27.837279	00 17 50.498	-05 36 42.73	18.64w	00R17
302P	2025 11 27.851418	00 17 50.611	-05 36 39.42	17.38w	00R17
302P	2025 12 03.56199	00 18 50.78	-05 20 18.9	17.5 G	49Q62
302P	2025 12 03.57723	00 18 50.98	-05 20 15.9	17.8 G	49Q62
302P	2025 12 03.58886	00 18 51.21	-05 20 13.8		49Q62
302P	2025 12 07.44960	00 19 50.67	-05 07 13.8		KD88
302P	2025 12 07.45729	00 19 50.85	-05 07 12.3	17.5 T	KD88
302P	2025 12 08.223036	00 20 04.407	-05 04 26.21	18.99w	F52
302P	2025 12 08.233412	00 20 04.603	-05 04 23.70	19.22w	F52
302P	2025 12 08.243782	00 20 04.757	-05 04 21.66	18.92w	F52
302P	2025 12 08.254218	00 20 04.957	-05 04 19.10	19.18w	F52
302P	2025 12 10.512358	00 20 48.120	-04 55 44.29	16.8 G	P07
302P	2025 12 10.538630	00 20 48.641	-04 55 38.06	16.6 G	P07
302P	2025 12 10.555334	00 20 48.914	-04 55 34.14	16.8 G	P07
302P	2025 12 10.571137	00 20 49.274	-04 55 30.47	16.6 G	P07
302P	2025 12 10.862808	00 20 55.260	-04 54 25.34	17.61w	00R17
302P	2025 12 10.876951	00 20 55.560	-04 54 22.75	18.57w	00R17
302P	2025 12 10.891098	00 20 55.843	-04 54 19.69	18.61w	00R17
302P	2025 12 10.905251	00 20 56.131	-04 54 16.09	17.85w	00R17

302P	2025 12 11.591061	00 21 10.464	-04 51 34.10	17.8 G	KN56
302P	2025 12 11.602829	00 21 10.774	-04 51 31.14	17.7 G	KN56
302P	2025 12 11.614856	00 21 11.057	-04 51 28.00	17.7 G	KN56
302P	2025 12 13.308622	00 21 48.271	-04 44 34.15	18.29c	00T08
302P	2025 12 13.312281	00 21 48.305	-04 44 32.75	17.59c	00T08
302P	2025 12 13.328835	00 21 48.720	-04 44 27.85	17.51c	00T08
302P	2025 12 13.334335	00 21 48.770	-04 44 27.24	17.70c	00T08
302P	2025 12 14.050457	00 22 05.477	-04 41 25.37	17.22o	00W68
302P	2025 12 14.054122	00 22 05.537	-04 41 24.65	17.30o	00W68
302P	2025 12 14.064323	00 22 05.801	-04 41 22.02	17.57o	00W68
302P	2025 12 14.069808	00 22 05.923	-04 41 20.80	17.35o	00W68
302P	2025 12 14.782258	00 22 22.963	-04 38 19.43	18.39c	00M22
302P	2025 12 14.786317	00 22 23.016	-04 38 17.23	18.68c	00M22
302P	2025 12 14.792667	00 22 23.134	-04 38 16.26	17.39c	00M22
302P	2025 12 14.804919	00 22 23.460	-04 38 13.81	18.47c	00M22
302P	2025 12 14.909411	00 22 25.937	-04 37 51.75	17.9 r	KM09
302P	2025 12 14.917288	00 22 26.187	-04 37 46.59		KM09
302P	2025 12 14.924038	00 22 26.368	-04 37 44.93	17.8 r	KM09
302P	2025 12 18.10097	00 23 47.99	-04 23 36.6	16.6 R	X19
302P	2025 12 18.10803	00 23 48.01	-04 23 33.3	16.5 R	X19
302P	2025 12 18.11505	00 23 48.27	-04 23 31.5	16.6 R	X19
302P	2025 12 19.50532	00 24 27.01	-04 17 09.8	17.1 T	K 903
302P	2025 12 19.51720	00 24 27.36	-04 17 06.6		K 903
302P	2025 12 19.53076	00 24 27.78	-04 17 02.9		K 903
302P	2025 12 24.905941	00 27 12.435	-03 50 38.17	17.5 r	KM09
302P	2025 12 24.913808	00 27 12.746	-03 50 35.66	17.6 r	KM09
302P	2025 12 24.920552	00 27 12.886	-03 50 34.66	18.7 r	KM09
302P	2025 12 25.237704	00 27 23.554	-03 48 55.58	18.26o	00T08
302P	2025 12 25.243674	00 27 23.683	-03 48 54.07	18.16o	00T08
302P	2025 12 25.246414	00 27 23.849	-03 48 52.20	17.36o	00T08
302P	2025 12 25.256499	00 27 24.094	-03 48 49.28	17.21o	00T08
302P	2025 12 26.322383	00 27 59.866	-03 43 18.19	17.46o	00T05
302P	2025 12 26.325564	00 27 59.976	-03 43 17.29	17.13o	00T05
302P	2025 12 26.330725	00 28 00.125	-03 43 15.13	17.19o	00T05
302P	2025 12 26.348587	00 28 00.756	-03 43 10.09	18.38o	00T05
302P	2026 01 04.790464	00 33 55.601	-02 50 48.70	18.1 G	K 215
302P	2026 01 04.792412	00 33 55.685	-02 50 47.72	17.7 G	K 215
302P	2026 01 04.794359	00 33 55.778	-02 50 46.93	18.1 G	K 215
302P	2026 01 12.03566	00 39 09.69	-02 06 59.0	18.2 V	X03
302P	2026 01 12.05292	00 39 10.48	-02 06 52.3	18.4 V	KX03
302P	2026 01 12.06659	00 39 11.11	-02 06 47.2	18.5 V	KX03

306P/LINEAR

306P	2025 11 16.868241	03 24 38.758	+37 30 14.65	18.9 r	K B74
306P	2025 11 16.882211	03 24 37.726	+37 30 09.83	19.0 r	K B74
306P	2025 11 16.896181	03 24 36.617	+37 30 04.21	19.0 r	K B74
306P	2025 11 20.604039	03 20 11.508	+37 03 53.82	20.0 V	00Q14
306P	2025 11 20.610440	03 20 11.388	+37 03 49.07	21.5 V	00Q14
306P	2025 11 21.638996	03 19 02.69	+36 55 59.1	19.4 R	D29
306P	2025 11 21.654021	03 19 01.56	+36 55 52.4	20.1 R	D29
306P	2025 11 21.669046	03 19 00.52	+36 55 45.0	20.3 R	D29
306P	2025 11 27.383359	03 13 21.413	+36 08 47.53	20.30w	F51

2026 JAN. 13

M.P.C. 189229

306P	2025 11 27.395503	03 13 20.714	+36 08 41.27	20.29w	F51
306P	2025 11 27.407630	03 13 20.013	+36 08 34.91	20.36w	F51
313P/Gibbs					
313P	2025 09 18.49900	22 20 14.92	-25 30 32.0		01Q62
313P	2025 09 18.50414	22 20 14.76	-25 30 32.2	20.1 G	01Q62
315P/LONEOS					
315P	2025 11 25.253528	00 28 36.633	-15 23 22.06	21.49w	F51
315P	2025 11 25.265238	00 28 36.475	-15 23 20.18	21.54w	F51
315P	2025 11 25.288679	00 28 36.159	-15 23 16.42	21.51w	F51
331P/Gibbs					
331P	2025 11 18.78431	01 30 26.01	+09 55 49.7	19.5 G	K A71
331P	2025 11 18.79336	01 30 25.93	+09 55 47.0	19.6 G	K A71
331P	2025 11 18.79638	01 30 25.85	+09 55 45.6	19.7 G	K A71
331P	2025 12 12.12080	01 26 23.19	+08 21 16.3	22.3 V	K X03
331P	2025 12 12.12585	01 26 23.21	+08 21 15.6	22.4 V	K X03
331P	2025 12 12.14675	01 26 23.27	+08 21 13.0	23.5 V	K X03
351P/Wiegert-PANSTARRS					
351P	2025 09 17.480694	19 39 36.634	-14 14 21.30	18.0 R	01 323
351P	2025 09 17.495625	19 39 36.823	-14 14 21.12	18.0 R	01 323
351P	2025 10 10.833823	19 48 50.803	-13 39 38.84	18.66w	00R17
351P	2025 11 15.266653	20 18 26.206	-12 03 45.04	18.59c	00T05
351P	2025 11 15.269860	20 18 26.405	-12 03 44.14	18.44c	00T05
351P	2025 11 15.275352	20 18 26.753	-12 03 42.62	18.72c	00T05
351P	2025 11 15.290044	20 18 27.667	-12 03 40.36	18.78c	00T05
351P	2025 12 09.207981	20 45 06.554	-10 20 22.45	17.32o	00T05
351P	2025 12 09.218104	20 45 07.241	-10 20 18.92	18.56o	00T05
351P	2025 12 09.224067	20 45 07.759	-10 20 17.70	18.57o	00T05
351P	2025 12 09.227240	20 45 07.898	-10 20 16.51	18.55o	00T05
378P/McNaught					
378P	2025 12 19.642807	05 18 20.07	+18 05 09.8	20.6 R	D29
378P	2025 12 19.656933	05 18 19.59	+18 05 10.2	19.5 R	D29
378P	2025 12 19.671058	05 18 19.29	+18 05 10.7	20.1 R	D29
378P	2025 12 23.341366	05 16 46.765	+18 06 29.05	20.36G	01G96
378P	2025 12 23.346984	05 16 46.614	+18 06 29.34	20.10G	01G96
378P	2025 12 23.352614	05 16 46.492	+18 06 29.77	20.81G	01G96
378P	2025 12 23.358230	05 16 46.286	+18 06 29.09	19.79G	01G96
378P	2026 01 09.573304	05 10 09.33	+18 14 30.8	20.2 R	D29
378P	2026 01 09.587445	05 10 09.02	+18 14 31.4	20.1 R	D29
378P	2026 01 09.601587	05 10 08.74	+18 14 32.0	20.6 R	D29
378P	2026 01 12.248257	05 09 15.541	+18 16 04.33	21.05w	F52
378P	2026 01 12.257924	05 09 15.317	+18 16 04.89	21.49w	F52
378P	2026 01 12.267558	05 09 15.156	+18 16 05.43	21.14w	F52
378P	2026 01 12.277258	05 09 14.931	+18 16 05.69	21.40w	F52
379P/Spacewatch					
379P	2025 12 30.541686	14 28 02.240	-11 57 51.66	19.93G	01G96
379P	2025 12 30.546464	14 28 02.917	-11 57 54.72	19.82G	01G96
379P	2025 12 30.550286	14 28 03.371	-11 57 55.73	20.04G	01G96
379P	2025 12 30.554101	14 28 03.785	-11 57 56.52	20.55G	01G96

414P/STEREO					
414P	2025 08 31.47985	07 55 52.70	+32 22 22.5		00U94
414P	2025 08 31.48468	07 55 54.93	+32 22 04.9	17.2 G	00U94
414P	2025 09 10.49038	09 04 03.97	+21 21 36.7		00U94
414P	2025 09 10.49440	09 04 05.45	+21 21 19.8	13.8 G	00U94
414P	2025 09 11.49614	09 10 18.03	+20 11 32.8		00U94
414P	2025 09 11.50016	09 10 19.54	+20 11 15.3	14.3 G	00U94
450P/LONEOS					
450P	2025 11 16.670069	08 02 19.274	+17 31 37.24	19.7 V	00Q14
450P	2025 11 16.675046	08 02 19.284	+17 31 39.00	20.2 V	00Q14
450P	2025 11 17.538277	08 02 20.112	+17 31 59.74	19.48c	00T05
450P	2025 11 17.549932	08 02 20.124	+17 31 59.59	19.18c	00T05
450P	2025 11 17.552118	08 02 19.901	+17 32 02.90	19.38c	00T05
450P	2025 11 17.555302	08 02 20.112	+17 31 59.70	19.52c	00T05
450P	2025 11 28.512100	08 01 45.439	+17 39 39.24	19.35c	00T05
450P	2025 11 28.519548	08 01 45.341	+17 39 39.35	19.33c	00T05
450P	2025 11 28.521807	08 01 45.293	+17 39 40.79	19.11c	00T05
450P	2025 11 28.527026	08 01 45.274	+17 39 42.05	19.12c	00T05
450P	2025 12 10.749701	07 59 27.23	+17 54 22.2	18.8 R	D29
450P	2025 12 10.763842	07 59 26.99	+17 54 23.3	18.8 R	D29
450P	2025 12 10.777984	07 59 26.80	+17 54 24.5	18.4 R	D29
450P	2025 12 14.410829	07 58 27.082	+17 59 58.09	19.86w	F51
450P	2025 12 14.423850	07 58 26.833	+17 59 59.45	20.02w	F51
450P	2025 12 14.436869	07 58 26.607	+18 00 00.63	19.82w	F51
450P	2025 12 14.449899	07 58 26.361	+18 00 01.94	20.10w	F51
450P	2025 12 15.142354	07 58 13.833	+18 01 08.46	18.7 r	KM09
450P	2025 12 15.150226	07 58 13.772	+18 01 08.45	18.5 r	KM09
450P	2025 12 15.156975	07 58 13.542	+18 01 08.84	19.0 r	KM09
450P	2025 12 17.416764	07 57 31.581	+18 04 56.77	19.68w	F52
450P	2025 12 17.425760	07 57 31.370	+18 04 57.87	20.01w	F52
450P	2025 12 17.434830	07 57 31.219	+18 04 58.74	19.73w	F52
450P	2025 12 17.443880	07 57 31.006	+18 04 59.85	20.04w	F52
450P	2025 12 17.492094	07 57 30.036	+18 05 04.81	18.88o	00T05
450P	2025 12 17.493902	07 57 30.046	+18 05 04.85	19.23o	00T05
450P	2025 12 17.497075	07 57 29.945	+18 05 05.93	18.71o	00T05
450P	2025 12 17.502521	07 57 29.808	+18 05 05.50	18.77o	00T05
450P	2025 12 17.765778	07 57 24.66	+18 05 32.9	18.5 R	D29
450P	2025 12 17.779919	07 57 24.37	+18 05 34.1	18.4 R	D29
450P	2025 12 17.794060	07 57 24.08	+18 05 35.7	18.6 R	D29
450P	2025 12 17.947975	07 57 21.238	+18 05 48.98	18.3 G	K 181
450P	2025 12 17.951134	07 57 21.077	+18 05 51.22	18.6 G	K 181
450P	2025 12 18.614752	07 57 07.99	+18 07 00.7	18.2 R	D29
450P	2025 12 18.628877	07 57 07.67	+18 07 02.6	18.4 R	D29
450P	2025 12 18.643002	07 57 07.39	+18 07 04.1	18.3 R	D29
450P	2025 12 19.57461	07 56 48.58	+18 08 42.5	18.2 T	KD95
450P	2025 12 19.58028	07 56 48.35	+18 08 44.2		KD95
450P	2025 12 19.62339	07 56 47.51	+18 08 49.4		K 903
450P	2025 12 19.63129	07 56 47.28	+18 08 48.8		K 903
450P	2025 12 19.63943	07 56 47.13	+18 08 49.9	18.7 T	K 903
450P	2025 12 21.002882	07 56 18.662	+18 11 17.45	18.4 G	K 181
450P	2025 12 21.007095	07 56 18.586	+18 11 18.20	18.6 G	K 181
450P	2025 12 21.011308	07 56 18.478	+18 11 18.92	18.5 G	K 181

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491P/Spacewatch-PANSTARRS

491P	2025 11 15.064561	20 08 01.352	-20 03 24.91	18.71G	01G96
491P	2025 11 15.069789	20 08 01.633	-20 03 24.16	18.70G	01G96
491P	2025 11 15.075005	20 08 01.885	-20 03 22.90	19.11G	01G96
491P	2025 11 15.080232	20 08 02.191	-20 03 22.72		01G96

493P/LONEOS

493P	2025 10 08.38056	05 15 02.07	+48 36 14.1		00U94
493P	2025 10 08.38575	05 15 02.14	+48 36 16.7	18.0 G	00U94
493P	2025 11 09.064957	05 11 12.110	+52 17 15.76	17.42w	00R17
493P	2025 11 09.078573	05 11 11.700	+52 17 20.87	17.50w	00R17
493P	2025 11 09.092185	05 11 11.266	+52 17 25.33	17.59w	00R17
493P	2025 11 09.105798	05 11 10.776	+52 17 29.54	17.49w	00R17
493P	2025 11 13.99188	05 08 19.53	+52 43 06.5	17.2 G	KG00
493P	2025 11 13.99734	05 08 19.34	+52 43 08.7	17.2 G	KG00
493P	2025 11 14.00067	05 08 19.20	+52 43 09.4	17.2 G	KG00
493P	2025 11 14.59096	05 07 56.35	+52 46 00.4		KQ23
493P	2025 11 14.60368	05 07 55.84	+52 46 03.9	16.9 T	KQ23
493P	2025 11 15.039680	05 07 38.678	+52 48 08.96	17.41w	00R17
493P	2025 11 15.053842	05 07 38.090	+52 48 13.00	17.32w	00R17
493P	2025 11 15.067971	05 07 37.466	+52 48 16.81	17.39w	00R17
493P	2025 11 15.082132	05 07 36.910	+52 48 21.06	17.20w	00R17
493P	2025 11 16.561424	05 06 38.823	+52 55 08.94	18.1 V	00Q14
493P	2025 11 16.567824	05 06 36.425	+52 55 11.21	18.4 V	00Q14
493P	2025 11 16.977546	05 06 19.327	+52 56 58.99	16.7 c	KC23
493P	2025 11 16.979792	05 06 19.178	+52 57 00.18	16.7 c	KC23
493P	2025 11 16.982778	05 06 19.082	+52 57 00.68	16.4 c	KC23
493P	2025 11 18.663206	05 05 06.930	+53 04 10.96	17.9 G	KQ21
493P	2025 11 18.673704	05 05 06.192	+53 04 14.31	17.6 G	KQ21
493P	2025 11 19.062060	05 04 48.919	+53 05 49.09	17.7 G	K S24
493P	2025 11 19.068866	05 04 48.358	+53 05 51.79	18.3 G	K S24
493P	2025 11 19.075926	05 04 48.168	+53 05 53.05	17.2 G	K S24
493P	2025 11 19.591934	05 04 25.303	+53 07 56.75	17.8 G	K 900
493P	2025 11 19.598978	05 04 24.977	+53 07 58.40	17.7 G	K 900
493P	2025 11 19.733171	05 04 18.595	+53 08 31.20	18.7 V	00Q14
493P	2025 11 19.739676	05 04 18.353	+53 08 32.68	19.5 V	00Q14
493P	2025 11 20.91178	05 03 24.87	+53 13 00.1	17.3 G	K77
493P	2025 11 20.92028	05 03 24.52	+53 13 01.5	17.4 G	K77
493P	2025 11 23.704731	05 01 11.515	+53 22 43.05	17.3 G	KN56
493P	2025 11 23.713500	05 01 11.004	+53 22 44.03	17.3 G	KN56
493P	2025 11 23.722248	05 01 10.592	+53 22 46.09	17.2 G	KN56
493P	2025 11 25.431804	04 59 45.391	+53 27 58.93	17.86c	00T05
493P	2025 11 25.434084	04 59 45.319	+53 27 59.44	17.93c	00T05
493P	2025 11 25.437258	04 59 45.134	+53 27 59.94	17.46c	00T05
493P	2025 11 25.440440	04 59 44.964	+53 27 59.94	17.93c	00T05
493P	2025 11 25.443175	04 59 44.806	+53 28 00.77	17.38c	00T05
493P	2025 11 26.212986	04 59 05.899	+53 30 09.22	17.28G	01G96
493P	2025 11 26.218322	04 59 05.615	+53 30 10.08	17.34G	01G96
493P	2025 11 26.223663	04 59 05.327	+53 30 11.09	17.17G	01G96
493P	2025 11 26.229008	04 59 05.039	+53 30 12.17	17.12G	01G96
493P	2025 11 26.793924	04 58 35.983	+53 31 41.45	16.5 R	KC23
493P	2025 11 26.799167	04 58 35.801	+53 31 41.84	16.7 R	KC23
493P	2025 11 26.810613	04 58 35.297	+53 31 43.25	17.4 R	KC23

493P	2025 11 26.906543	04 58 30.014	+53 32 00.22	17.2 G	KN56
493P	2025 11 26.915539	04 58 29.474	+53 32 01.45	17.2 G	KN56
493P	2025 11 26.924443	04 58 28.945	+53 32 02.98	16.9 G	KN56
493P	2025 11 28.412849	04 57 11.945	+53 35 41.24	17.57o	00T08
493P	2025 11 28.421197	04 57 11.508	+53 35 42.79	17.52o	00T08
493P	2025 11 28.431840	04 57 10.942	+53 35 43.98	17.00o	00T08
493P	2025 11 28.458640	04 57 09.475	+53 35 47.87	17.51o	00T08
493P	2025 11 28.461852	04 57 09.312	+53 35 48.19	17.00o	00T08
493P	2025 11 28.487638	04 57 07.915	+53 35 51.40	16.84o	00T08
493P	2025 11 28.991458	04 56 41.467	+53 36 58.28	17.4 r	K I75
493P	2025 11 29.011806	04 56 40.370	+53 37 01.20	17.1 r	K I75
493P	2025 11 29.031748	04 56 39.314	+53 37 03.54	16.9 r	K I75
493P	2025 11 29.982745	04 55 49.078	+53 39 01.76	17.40w	00R17
493P	2025 11 29.996904	04 55 48.259	+53 39 03.78	17.03w	00R17
493P	2025 11 30.011048	04 55 47.549	+53 39 05.18	17.46w	00R17
493P	2025 11 30.025191	04 55 46.723	+53 39 07.42	18.03w	00R17
493P	2025 12 01.140885	04 54 46.989	+53 41 08.96	17.5 r	KM09
493P	2025 12 01.148760	04 54 46.395	+53 41 09.09	17.8 r	KM09
493P	2025 12 01.155512	04 54 46.202	+53 41 10.90	17.8 r	KM09
493P	2025 12 01.461726	04 54 29.690	+53 41 44.27	16.92o	00T05
493P	2025 12 01.462179	04 54 29.702	+53 41 44.81	17.80o	00T05
493P	2025 12 01.464897	04 54 29.496	+53 41 44.70	17.09o	00T05
493P	2025 12 01.493294	04 54 27.955	+53 41 47.51	17.03o	00T05
493P	2025 12 01.493746	04 54 27.871	+53 41 47.33	17.08o	00T05
493P	2025 12 01.500604	04 54 27.468	+53 41 48.41	17.70o	00T05
493P	2025 12 02.392570	04 53 39.569	+53 43 12.90	17.46o	00T08
493P	2025 12 02.393483	04 53 39.497	+53 43 12.43	17.46o	00T08
493P	2025 12 02.394397	04 53 39.437	+53 43 13.04	17.56o	00T08
493P	2025 12 02.395768	04 53 39.329	+53 43 12.47	16.78o	00T08
493P	2025 12 02.398052	04 53 39.300	+53 43 13.19	17.45o	00T08
493P	2025 12 02.398966	04 53 39.178	+53 43 13.33	17.49o	00T08
493P	2025 12 02.994971	04 53 06.852	+53 44 03.19	17.37w	00R17
493P	2025 12 03.010150	04 53 05.899	+53 44 04.27	17.00w	00R17
493P	2025 12 03.024395	04 53 05.184	+53 44 05.82	17.40w	00R17
493P	2025 12 03.038451	04 53 04.344	+53 44 06.25	17.31w	00R17
493P	2025 12 03.875932	04 52 18.692	+53 45 10.60	17.2 G	KN56
493P	2025 12 03.892943	04 52 17.558	+53 45 11.64	17.3 G	KN56
493P	2025 12 04.46822	04 51 46.60	+53 45 50.1		349
493P	2025 12 04.48145	04 51 45.90	+53 45 51.0		349
493P	2025 12 04.49461	04 51 45.12	+53 45 51.6	16.3 T	349
493P	2025 12 07.661641	04 48 51.122	+53 48 10.26	17.6 G	K 900
493P	2025 12 07.668684	04 48 50.736	+53 48 10.44	17.5 G	K 900
493P	2025 12 08.913657	04 47 42.564	+53 48 30.38	17.3 r	KA03
493P	2025 12 08.928831	04 47 41.705	+53 48 30.46	17.1 r	KA03
493P	2025 12 08.942847	04 47 40.894	+53 48 30.71	17.1 r	KA03
493P	2025 12 10.414385	04 46 20.297	+53 48 30.28	16.98o	00T08
493P	2025 12 10.417583	04 46 20.146	+53 48 30.31	16.80o	00T08
493P	2025 12 10.423065	04 46 19.771	+53 48 30.13	16.87o	00T08
493P	2025 12 10.457332	04 46 17.822	+53 48 29.66	16.75o	00T08
493P	2025 12 10.54054	04 46 13.43	+53 48 28.5	17.1 T	KD88
493P	2025 12 10.54892	04 46 13.07	+53 48 28.8		KD88
493P	2025 12 10.552847	04 46 12.858	+53 48 29.39	16.5 G	KQ21
493P	2025 12 10.558090	04 46 12.646	+53 48 30.64	16.7 G	KQ21

493P	2025 12 10.603264	04 46 09.991	+53 48 27.89	18.0 G	KQ21	493P	2025 12 19.973715	04 37 57.703	+53 37 50.99	16.3 R	C23
493P	2025 12 10.608519	04 46 09.682	+53 48 27.66	17.4 G	KQ21	493P	2025 12 19.976701	04 37 57.571	+53 37 51.13	16.5 R	C23
493P	2025 12 11.021238	04 45 47.158	+53 48 20.20	16.2 R	K C23	493P	2025 12 20.104762	04 37 51.086	+53 37 34.69	17.1 r	KM09
493P	2025 12 11.023495	04 45 47.136	+53 48 19.87	16.2 R	K C23	493P	2025 12 20.112644	04 37 50.718	+53 37 33.38	17.2 r	KM09
493P	2025 12 11.026481	04 45 46.884	+53 48 20.20	16.5 R	K C23	493P	2025 12 20.119399	04 37 50.349	+53 37 32.10	17.2 r	KM09
493P	2025 12 11.132375	04 45 40.789	+53 48 16.74	17.5 r	KM09	493P	2025 12 20.403378	04 37 36.528	+53 36 59.51	17.59c	00T08
493P	2025 12 11.140248	04 45 40.527	+53 48 17.98	17.4 r	KM09	493P	2025 12 20.406574	04 37 36.353	+53 36 58.97	17.28c	00T08
493P	2025 12 11.146995	04 45 40.205	+53 48 17.93	17.5 r	KM09	493P	2025 12 20.412972	04 37 36.026	+53 36 57.96	17.74c	00T08
493P	2025 12 11.396503	04 45 26.760	+53 48 14.33	17.12c	00T08	493P	2025 12 20.423481	04 37 35.503	+53 36 56.95	17.18c	00T08
493P	2025 12 11.399700	04 45 26.563	+53 48 13.82	17.16c	00T08	493P	2025 12 21.92889	04 36 22.66	+53 33 33.5	17.8 N	KM18
493P	2025 12 11.402899	04 45 26.405	+53 48 14.33	17.30c	00T08	493P	2025 12 21.93732	04 36 22.19	+53 33 32.1	17.9 N	KM18
493P	2025 12 11.406111	04 45 26.232	+53 48 14.44	17.24c	00T08	493P	2025 12 22.372911	04 36 01.550	+53 32 30.48	17.64c	00T08
493P	2025 12 11.450130	04 45 23.774	+53 48 13.61	16.94o	00T08	493P	2025 12 22.376109	04 36 01.351	+53 32 30.08	17.05c	00T08
493P	2025 12 11.453326	04 45 23.609	+53 48 13.36	16.77o	00T08	493P	2025 12 22.382053	04 36 01.051	+53 32 29.29	17.67c	00T08
493P	2025 12 11.481487	04 45 22.044	+53 48 12.35	16.86o	00T08	493P	2025 12 22.392129	04 36 00.559	+53 32 27.78	17.05c	00T08
493P	2025 12 11.711250	04 45 09.888	+53 48 07.06	17.2 G	KN56	493P	2025 12 22.398066	04 36 00.290	+53 32 27.13	17.12c	00T08
493P	2025 12 11.719715	04 45 09.280	+53 48 06.80	17.3 G	KN56	493P	2025 12 22.401265	04 36 00.161	+53 32 26.20	17.29c	00T08
493P	2025 12 11.728190	04 45 08.709	+53 48 06.42	17.3 G	KN56	493P	2025 12 22.406746	04 35 59.873	+53 32 25.55	17.71c	00T08
493P	2025 12 11.957373	04 44 56.316	+53 47 58.99	17.7 V	KG19	493P	2025 12 22.963669	04 35 33.742	+53 31 00.48	17.0 G	K I81
493P	2025 12 11.962234	04 44 56.021	+53 47 58.92	17.6 V	KG19	493P	2025 12 22.967882	04 35 33.535	+53 30 59.83	16.9 G	K I81
493P	2025 12 11.966713	04 44 55.778	+53 47 58.52	17.6 V	KG19	493P	2025 12 22.972106	04 35 33.346	+53 30 59.26	17.0 G	K I81
493P	2025 12 13.407697	04 43 38.074	+53 47 06.54	17.48o	00T05	493P	2025 12 25.064045	04 33 57.839	+53 25 17.54	17.1 r	KM09
493P	2025 12 13.441657	04 43 36.194	+53 47 04.92	17.19o	00T05	493P	2025 12 25.071916	04 33 57.414	+53 25 15.67	17.3 r	KM09
493P	2025 12 13.444832	04 43 36.055	+53 47 04.78	16.91o	00T05	493P	2025 12 25.078660	04 33 57.015	+53 25 13.56	17.2 r	KM09
493P	2025 12 13.450291	04 43 35.700	+53 47 04.09	16.91o	00T05	493P	2025 12 25.384289	04 33 43.694	+53 24 23.44	17.52o	00T05
493P	2025 12 14.403164	04 42 44.878	+53 46 14.20	17.18c	00T08	493P	2025 12 25.387494	04 33 43.538	+53 24 23.00	16.93o	00T05
493P	2025 12 14.436858	04 42 42.982	+53 46 12.22	17.17c	00T08	493P	2025 12 25.393430	04 33 43.274	+53 24 21.67	16.86o	00T05
493P	2025 12 14.440053	04 42 42.804	+53 46 12.14	17.24c	00T08	493P	2025 12 25.404385	04 33 42.756	+53 24 19.69	16.85o	00T05
493P	2025 12 14.445544	04 42 42.502	+53 46 11.64	17.18c	00T08	493P	2025 12 25.996065	04 33 16.918	+53 22 33.38	17.2 V	K J22
493P	2025 12 15.078436	04 42 08.967	+53 45 31.51	17.2 r	KM09	493P	2025 12 25.999583	04 33 16.759	+53 22 32.70	17.2 V	K J22
493P	2025 12 15.086310	04 42 08.428	+53 45 30.32	16.9 r	KM09	493P	2025 12 26.003090	04 33 16.579	+53 22 32.09	17.3 V	K J22
493P	2025 12 15.093058	04 42 07.969	+53 45 28.90	16.8 r	KM09	493P	2025 12 26.115604	04 33 11.568	+53 22 09.16	17.2 r	KM09
493P	2025 12 16.033299	04 41 18.727	+53 44 24.11	16.6 V	K J22	493P	2025 12 26.123477	04 33 11.203	+53 22 07.91	17.2 r	KM09
493P	2025 12 16.036736	04 41 18.564	+53 44 23.93	16.4 V	K J22	493P	2025 12 26.130223	04 33 10.899	+53 22 06.45	16.9 r	KM09
493P	2025 12 16.040150	04 41 18.360	+53 44 23.78	16.6 V	K J22	493P	2025 12 26.384203	04 33 00.154	+53 21 22.00	17.09c	00T08
493P	2025 12 16.18306	04 41 10.72	+53 44 09.1	17.4 G	K L04	493P	2025 12 26.386942	04 33 00.019	+53 21 21.60	17.98c	00T08
493P	2025 12 16.19156	04 41 10.26	+53 44 09.2	17.4 G	K L04	493P	2025 12 26.389682	04 32 59.921	+53 21 21.06	17.45c	00T08
493P	2025 12 17.42443	04 40 06.69	+53 42 25.7		KD88	493P	2025 12 26.392422	04 32 59.772	+53 21 20.34	17.58c	00T08
493P	2025 12 17.43282	04 40 06.30	+53 42 24.9	16.2 T	KD88	493P	2025 12 26.653843	04 32 48.492	+53 20 31.20	18.2 V	00Q14
493P	2025 12 17.990532	04 39 37.519	+53 41 30.19	16.9 G	K I81	493P	2025 12 26.660255	04 32 48.262	+53 20 29.29	18.2 V	00Q14
493P	2025 12 17.994062	04 39 37.330	+53 41 29.87	16.9 G	K I81	493P	2025 12 26.772442	04 32 43.675	+53 20 08.34	15.6 R	K C23
493P	2025 12 17.997593	04 39 37.154	+53 41 29.29	16.9 G	K I81	493P	2025 12 26.776192	04 32 43.625	+53 20 07.01	16.0 R	K C23
493P	2025 12 18.58641	04 39 07.17	+53 40 30.0	16.7 T	K 903	493P	2025 12 26.779931	04 32 43.399	+53 20 05.75	16.2 R	K C23
493P	2025 12 18.60197	04 39 06.39	+53 40 28.3		K 903	493P	2025 12 26.86278	04 32 39.90	+53 19 51.0	17.4 G	K Y87
493P	2025 12 18.61753	04 39 05.64	+53 40 25.9		K 903	493P	2025 12 26.87006	04 32 39.57	+53 19 49.7	17.1 G	K Y87
493P	2025 12 18.96142	04 38 48.25	+53 39 48.6	17.7 N	KM18	493P	2025 12 26.87714	04 32 39.26	+53 19 48.2	17.4 G	K Y87
493P	2025 12 18.98110	04 38 47.16	+53 39 46.9	17.2 N	KM18	493P	2025 12 27.01677	04 32 33.14	+53 19 20.6	17.9 N	KM18
493P	2025 12 19.813133	04 38 05.862	+53 38 09.90	17.74R	K Z80	493P	2025 12 27.03364	04 32 32.34	+53 19 17.0	18.0 N	KM18
493P	2025 12 19.819462	04 38 05.590	+53 38 09.36	17.54R	K Z80	493P	2025 12 27.056007	04 32 31.447	+53 19 14.81	17.8 G	29G40
493P	2025 12 19.866655	04 38 03.156	+53 38 03.84	17.1 G	K I81	493P	2025 12 27.062581	04 32 31.169	+53 19 13.26	17.2 G	29G40
493P	2025 12 19.870856	04 38 02.928	+53 38 03.37	17.0 G	K I81	493P	2025 12 28.360940	04 31 37.687	+53 14 56.90	17.44o	00T08
493P	2025 12 19.875069	04 38 02.736	+53 38 02.80	16.9 G	K I81	493P	2025 12 28.364599	04 31 37.500	+53 14 55.97	16.74o	00T08
493P	2025 12 19.970718	04 37 57.859	+53 37 51.78	16.5 R	C23	493P	2025 12 28.371000	04 31 37.200	+53 14 54.82	16.68o	00T08

493P	2025 12 28.382901	04 31 36.739	+53 14 52.08	17.25o	00T08
493P	2025 12 28.80592	04 31 19.93	+53 13 24.4	16.7 R	K A77
493P	2025 12 28.81327	04 31 19.60	+53 13 23.0	16.6 R	K A77
493P	2025 12 28.82062	04 31 19.31	+53 13 21.3	16.5 R	K A77
493P	2025 12 30.988924	04 29 55.597	+53 05 31.13	17.2 r	KM09
493P	2025 12 30.996810	04 29 55.339	+53 05 29.97	17.1 r	KM09
493P	2025 12 31.003568	04 29 55.068	+53 05 28.99	17.2 r	KM09
493P	2026 01 05.778395	04 26 45.420	+52 41 47.98	16.9 G	K 215
493P	2026 01 05.779692	04 26 45.386	+52 41 47.65	16.9 G	K 215
493P	2026 01 05.780990	04 26 45.350	+52 41 47.33	16.7 G	K 215
493P	2026 01 05.875081	04 26 42.578	+52 41 22.24	17.0 G	K 970
493P	2026 01 05.889572	04 26 42.103	+52 41 18.67	16.3 G	K 970
493P	2026 01 06.643056	04 26 20.971	+52 37 56.78	17.7 G	K 900
493P	2026 01 06.650098	04 26 20.772	+52 37 54.73	17.7 G	K 900
493P	2026 01 09.434118	04 25 10.942	+52 25 00.77	16.89o	00T08
493P	2026 01 09.436417	04 25 10.913	+52 24 59.72	16.81o	00T08
493P	2026 01 09.440090	04 25 10.807	+52 24 59.33	17.57o	00T08
493P	2026 01 09.441461	04 25 10.795	+52 24 58.61	17.54o	00T08
493P	2026 01 09.444657	04 25 10.685	+52 24 57.92	17.45o	00T08
493P	2026 01 09.446502	04 25 10.644	+52 24 57.24	17.52o	00T08
493P	2026 01 09.457024	04 25 10.392	+52 24 54.07	17.49o	00T08
493P	2026 01 09.461595	04 25 10.262	+52 24 52.63	17.62o	00T08
493P	2026 01 10.48286	04 24 48.06	+52 19 58.7		K Q23
493P	2026 01 10.49340	04 24 47.83	+52 19 55.6		K Q23
493P	2026 01 10.50394	04 24 47.57	+52 19 52.6	16.6 T	K Q23

495P/Christensen

495P	2025 12 26.018565	05 27 49.963	+39 36 47.95	20.1 V	K J22
495P	2025 12 26.022083	05 27 49.726	+39 36 45.86	19.8 V	K J22
495P	2025 12 26.025613	05 27 49.574	+39 36 44.75	20.1 V	K J22

502P/NEAT

502P	2025 10 16.44308	19 52 49.21	-11 55 32.3		01Q62
502P	2025 10 16.44735	19 52 49.35	-11 55 31.8	19.9 G	01Q62

509P/Catalina

509P	2025 11 14.01099	05 25 34.44	+27 11 30.6	18.9 G	KG00
509P	2025 11 14.01561	05 25 34.37	+27 11 30.8	18.9 G	KG00
509P	2025 11 14.02024	05 25 34.22	+27 11 30.3	19.0 G	KG00
509P	2025 11 15.831751	05 24 50.15	+27 08 46.8	18.7 R	D29
509P	2025 11 15.845892	05 24 49.79	+27 08 45.3	19.0 R	D29
509P	2025 11 15.860034	05 24 49.42	+27 08 44.2	19.0 R	D29
509P	2025 11 16.648565	05 24 29.266	+27 07 30.86	19.1 V	00Q14
509P	2025 11 16.654977	05 24 29.412	+27 07 29.89	20.2 V	00Q14
509P	2025 11 18.97065	05 23 27.26	+27 03 42.4	18.4 G	K A71
509P	2025 11 18.97768	05 23 27.08	+27 03 41.7	18.3 G	K A71
509P	2025 11 18.98422	05 23 26.85	+27 03 41.3	18.5 G	K A71
509P	2025 11 20.807519	05 22 34.68	+27 00 32.9	18.6 R	D29
509P	2025 11 20.821661	05 22 34.28	+27 00 31.4	18.7 R	D29
509P	2025 11 20.835802	05 22 33.88	+27 00 29.8	18.7 R	D29
509P	2025 11 21.918368	05 22 02.018	+26 58 32.23	18.3 r	K I75
509P	2025 11 21.960486	05 22 00.674	+26 58 28.52	18.6 r	K I75
509P	2025 11 22.002604	05 21 59.359	+26 58 23.52	18.7 r	K I75
509P	2025 11 28.286701	05 18 37.350	+26 46 02.17	18.88G	01G96

509P	2025 11 28.292372	05 18 37.141	+26 46 01.34	18.86G	01G96
509P	2025 11 28.298044	05 18 36.925	+26 46 00.73	18.72G	01G96
509P	2025 11 28.303716	05 18 36.738	+26 45 59.83	18.74G	01G96
509P	2025 11 28.434095	05 18 32.256	+26 45 43.56	19.19c	00T05
509P	2025 11 28.435905	05 18 32.321	+26 45 44.32	19.42c	00T05
509P	2025 11 28.439539	05 18 32.112	+26 45 43.49	19.14c	00T05
509P	2025 11 28.447340	05 18 31.800	+26 45 42.34	19.35c	00T05
509P	2025 11 28.677813	05 18 23.95	+26 45 12.1	18.2 R	D29
509P	2025 11 28.691070	05 18 23.52	+26 45 10.4	18.5 R	D29
509P	2025 11 28.704328	05 18 23.04	+26 45 08.9	18.7 R	D29
509P	2025 11 28.901829	05 18 16.385	+26 44 43.33	18.7 r	K I75
509P	2025 11 28.929387	05 18 15.461	+26 44 39.70	18.8 r	K I75
509P	2025 11 28.959051	05 18 14.443	+26 44 35.12	18.6 r	K I75
509P	2025 11 29.61682	05 17 51.75	+26 43 10.8	18.9 T	K 903
509P	2025 11 29.62632	05 17 51.46	+26 43 09.8		K 903
509P	2025 11 30.405997	05 17 24.262	+26 41 27.60	18.81o	00T05
509P	2025 11 30.409341	05 17 24.233	+26 41 28.03	18.41o	00T05
509P	2025 11 30.412516	05 17 24.058	+26 41 26.84	18.69o	00T05
509P	2025 11 30.420312	05 17 23.777	+26 41 26.27	18.65o	00T05
509P	2025 12 08.042789	05 12 48.185	+26 23 23.50	18.6 r	K I75
509P	2025 12 08.062350	05 12 47.458	+26 23 19.75	18.7 r	K I75
509P	2025 12 08.081910	05 12 46.697	+26 23 17.09	18.7 r	K I75
509P	2025 12 08.891944	05 12 16.862	+26 21 13.43	18.8 G	K I81
509P	2025 12 08.894734	05 12 16.762	+26 21 12.85	18.8 G	K I81
509P	2025 12 09.421711	05 11 56.951	+26 19 53.47	18.68G	01G96
509P	2025 12 09.426849	05 11 56.749	+26 19 52.86	18.59G	01G96
509P	2025 12 09.431974	05 11 56.558	+26 19 52.10	18.53G	01G96
509P	2025 12 09.437105	05 11 56.353	+26 19 50.99	18.55G	01G96
509P	2025 12 10.444164	05 11 19.109	+26 17 16.26	18.72o	00T05
509P	2025 12 10.449455	05 11 18.912	+26 17 15.11	18.51o	00T05
509P	2025 12 10.457021	05 11 18.622	+26 17 13.85	18.66o	00T05
509P	2025 12 10.460207	05 11 18.389	+26 17 14.17	18.04o	00T05
509P	2025 12 10.965949	05 10 59.875	+26 15 53.50	18.6 V	K J22
509P	2025 12 10.969491	05 10 59.640	+26 15 52.96	18.5 V	K J22
509P	2025 12 10.972998	05 10 59.395	+26 15 53.78	18.8 V	K J22
509P	2025 12 11.423185	05 10 42.694	+26 14 39.44	18.60o	00T05
509P	2025 12 11.426046	05 10 42.593	+26 14 42.25	18.40o	00T05
509P	2025 12 11.432037	05 10 42.298	+26 14 40.49	18.49o	00T05
509P	2025 12 11.466590	05 10 41.028	+26 14 35.41	18.60o	00T05
509P	2025 12 12.468414	05 10 03.766	+26 11 56.18	18.45o	00T05
509P	2025 12 12.471580	05 10 03.648	+26 11 55.50	18.62o	00T05
509P	2025 12 12.476723	05 10 03.437	+26 11 54.74	17.89o	00T05
509P	2025 12 12.499169	05 10 02.570	+26 11 50.06	18.74o	00T05
509P	2025 12 13.678082	05 09 18.89	+26 08 40.3	18.6 R	D29
509P	2025 12 13.692223	05 09 18.35	+26 08 37.8	18.2 R	D29
509P	2025 12 13.706364	05 09 17.82	+26 08 35.1	18.2 R	D29
509P	2025 12 13.947234	05 09 09.019	+26 07 54.95	19.5 G	K 970
509P	2025 12 13.960544	05 09 08.494	+26 07 52.61	19.3 G	K 970
509P	2025 12 14.621009	05 08 44.09	+26 06 06.4	18.1 R	D29
509P	2025 12 14.635150	05 08 43.54	+26 06 04.0	18.2 R	D29
509P	2025 12 14.649291	05 08 43.01	+26 06 01.7	18.2 R	D29
509P	2025 12 15.422343	05 08 14.474	+26 03 55.84	18.73c	00T08
509P	2025 12 15.425542	05 08 14.314	+26 03 54.11	18.26c	00T08

509P	2025 12 15.434972	05 08 13.918	+26 03 53.03	18.98c	00T08	509P	2025 12 26.795220	05 01 38.268	+25 31 18.19	17.9 R	K C23
509P	2025 12 15.447072	05 08 13.512	+26 03 51.30	18.63c	00T08	509P	2025 12 26.801968	05 01 38.074	+25 31 16.50	17.6 R	K C23
509P	2025 12 16.021713	05 07 52.478	+26 02 16.26	18.7 V	K J22	509P	2025 12 27.387151	05 01 19.370	+25 29 35.84	18.68o	00T08
509P	2025 12 16.025139	05 07 52.409	+26 02 14.96	18.7 V	K J22	509P	2025 12 27.390062	05 01 19.241	+25 29 35.59	18.34o	00T08
509P	2025 12 16.028565	05 07 52.270	+26 02 14.35	18.5 V	K J22	509P	2025 12 27.401184	05 01 18.850	+25 29 33.43	18.44o	00T08
509P	2025 12 16.575497	05 07 32.326	+26 00 42.41	18.6 G	K P13	509P	2025 12 27.409492	05 01 18.631	+25 29 31.88	17.77o	00T08
509P	2025 12 16.582911	05 07 32.028	+26 00 41.26	18.2 G	K P13	509P	2025 12 27.421844	05 01 18.235	+25 29 29.11	18.71o	00T08
509P	2025 12 16.590321	05 07 31.762	+26 00 39.89	18.9 G	K P13	509P	2025 12 28.374141	05 00 48.518	+25 26 41.17	18.16o	00T05
509P	2025 12 16.597823	05 07 31.462	+26 00 38.56	18.2 G	K P13	509P	2025 12 28.377769	05 00 48.302	+25 26 41.06	18.81o	00T05
509P	2025 12 17.441887	05 07 00.619	+25 58 18.52	18.62o	00T05	509P	2025 12 28.384902	05 00 48.120	+25 26 40.20	18.73o	00T05
509P	2025 12 17.444671	05 07 00.535	+25 58 17.22	18.59o	00T05	509P	2025 12 28.398774	05 00 47.657	+25 26 37.36	18.91o	00T05
509P	2025 12 17.450558	05 07 00.307	+25 58 16.64	18.74o	00T05	509P	2025 12 28.553681	05 00 42.882	+25 26 09.32	17.5 G	K Q21
509P	2025 12 17.460714	05 06 59.906	+25 58 15.31	18.57o	00T05	509P	2025 12 28.558958	05 00 42.722	+25 26 08.35	18.7 G	K Q21
509P	2025 12 18.897361	05 06 08.052	+25 54 10.44	18.5 V	K35	509P	2025 12 28.564225	05 00 42.497	+25 26 07.58	18.5 G	K Q21
509P	2025 12 18.898785	05 06 08.021	+25 54 09.40	19.1 V	K35	509P	2025 12 28.569479	05 00 42.388	+25 26 06.82	18.6 G	K Q21
509P	2025 12 18.900903	05 06 08.030	+25 54 09.50	18.6 V	K35	509P	2025 12 28.881759	05 00 32.830	+25 25 10.99	17.5 G	B96
509P	2025 12 19.49672	05 05 46.64	+25 52 29.7	18.8 T	D95	509P	2025 12 28.888310	05 00 32.729	+25 25 07.54	17.1 G	B96
509P	2025 12 19.50383	05 05 46.38	+25 52 30.0		D95	509P	2025 12 28.894850	05 00 32.498	+25 25 06.74	16.7 G	B96
509P	2025 12 21.069861	05 04 50.916	+25 47 57.73	18.6 G	K I81	509P	2025 12 29.55060	05 00 12.42	+25 23 13.3	17.7 T	K Q23
509P	2025 12 21.072685	05 04 50.803	+25 47 57.41	18.9 G	K I81	509P	2025 12 29.56641	05 00 11.93	+25 23 10.7		K Q23
509P	2025 12 21.075509	05 04 50.647	+25 47 56.80	18.2 G	K I81	509P	2026 01 06.865521	04 56 29.443	+24 59 00.46	18.9 r	K I75
509P	2025 12 21.978924	05 04 19.272	+25 45 22.10	18.6 V	K J22	509P	2026 01 06.897604	04 56 28.668	+24 58 55.13	18.9 r	K I75
509P	2025 12 21.982407	05 04 19.159	+25 45 21.64	18.7 V	K J22	509P	2026 01 06.929676	04 56 27.797	+24 58 50.27	18.4 r	K I75
509P	2025 12 21.985891	05 04 19.020	+25 45 21.13	18.6 V	K J22	509P	2026 01 09.566233	04 55 30.20	+24 51 20.9	18.3 R	D29
509P	2025 12 22.114598	05 04 14.597	+25 44 58.00	18.5 G	KW62	509P	2026 01 09.580375	04 55 29.87	+24 51 18.7	18.6 R	D29
509P	2025 12 22.124363	05 04 14.241	+25 44 56.26	18.5 G	KW62	509P	2026 01 09.594516	04 55 29.56	+24 51 16.3	18.4 R	D29
509P	2025 12 22.133428	05 04 13.906	+25 44 54.43	18.4 G	KW62	511P/PANSTARRS					
509P	2025 12 22.220885	05 04 10.920	+25 44 40.09	18.45G	01G96	511P	2025 09 29.34808	00 59 37.26	+32 14 10.7		00U94
509P	2025 12 22.226480	05 04 10.704	+25 44 39.12	18.48G	01G96	511P	2025 09 29.35842	00 59 36.75	+32 14 08.5	20.9 G	00U94
509P	2025 12 22.232073	05 04 10.502	+25 44 38.15	18.46G	01G96	511P	2025 11 17.369544	00 33 37.806	+25 04 03.40	22.01w	F51
509P	2025 12 22.237657	05 04 10.312	+25 44 37.21	18.59G	01G96	511P	2025 11 17.381334	00 33 37.801	+25 03 56.39	21.87w	F51
509P	2025 12 22.402565	05 04 04.584	+25 44 09.78	18.62o	00T05	511P	2025 11 17.393072	00 33 37.806	+25 03 49.19	21.95w	F51
509P	2025 12 22.405751	05 04 04.495	+25 44 09.24	18.76o	00T05	511P	2025 11 26.313106	00 35 07.915	+23 38 12.72	22.28w	F52
509P	2025 12 22.410839	05 04 04.226	+25 44 08.34	18.81o	00T05	511P	2025 11 26.329090	00 35 08.149	+23 38 04.01	22.05w	F52
509P	2025 12 22.422152	05 04 03.852	+25 44 06.00	18.67o	00T05	511P	2025 11 26.341392	00 35 08.310	+23 37 57.39	21.96w	F52
509P	2025 12 22.638854	05 03 56.287	+25 43 26.76	19.6 V	00Q14	513P/Broughton					
509P	2025 12 22.645255	05 03 56.196	+25 43 25.64	19.5 V	00Q14	513P	2025 11 12.553009	01 59 38.292	-00 30 52.45	20.22r	O18
509P	2025 12 23.06966	05 03 41.86	+25 42 15.7	17.3 G	KX03	513P	2025 11 12.579050	01 59 37.331	-00 30 45.93	20.14r	O18
509P	2025 12 23.07687	05 03 41.49	+25 42 13.5	17.3 G	KX03	513P	2025 11 12.716585	01 59 32.230	-00 30 12.55	21.00g	O18
509P	2025 12 23.08335	05 03 41.27	+25 42 12.8	17.2 G	KX03	513P	2025 11 12.742638	01 59 31.269	-00 30 06.20	20.80g	O18
509P	2025 12 23.08912	05 03 41.09	+25 42 11.6	17.8 G	KX03	513P	2025 11 12.743877	01 59 31.224	-00 30 06.00	20.91g	O18
509P	2025 12 23.09488	05 03 40.88	+25 42 10.8	18.0 G	KX03	513P	2025 11 13.746620	01 58 55.477	-00 25 58.77	22.49u	O18
509P	2025 12 23.10064	05 03 40.65	+25 42 09.6	17.8 G	KX03	513P	2025 11 13.768356	01 58 54.690	-00 25 53.21	20.40r	O18
509P	2025 12 24.587005	05 02 50.575	+25 37 47.70	18.9 V	KO42	513P	2025 11 13.793194	01 58 53.792	-00 25 47.06	20.31r	O18
509P	2025 12 24.595192	05 02 50.279	+25 37 46.11	19.1 V	KO42	513P	2025 11 13.813518	01 58 53.061	-00 25 41.69	20.79g	O18
509P	2025 12 24.603393	05 02 49.995	+25 37 44.81	18.9 V	KO42	513P	2025 11 14.587917	01 58 26.143	-00 22 26.83	19.4 V	00Q14
509P	2025 12 26.007350	05 02 03.650	+25 33 40.46	18.8 V	K J22	513P	2025 11 14.594317	01 58 25.680	-00 22 25.36	20.5 V	00Q14
509P	2025 12 26.010868	05 02 03.523	+25 33 37.62	18.8 V	K J22	513P	2025 11 14.751643	01 58 20.390	-00 21 44.37	20.30r	O18
509P	2025 12 26.014363	05 02 03.415	+25 33 37.15	18.8 V	K J22	513P	2025 11 14.801006	01 58 18.642	-00 21 31.68	20.78g	O18
509P	2025 12 26.316193	05 01 53.746	+25 32 44.42	19.80w	F52	513P	2025 11 15.290462	01 58 01.902	-00 19 25.36	19.63G	01V00
509P	2025 12 26.321366	05 01 53.552	+25 32 43.37	19.93w	F52	513P	2025 11 15.296068	01 58 01.715	-00 19 23.81	19.65G	01V00
509P	2025 12 26.326569	05 01 53.396	+25 32 42.60	19.81w	F52	513P	2025 11 15.301662	01 58 01.513	-00 19 22.33	19.74G	01V00
509P	2025 12 26.331733	05 01 53.206	+25 32 41.61	19.90w	F52						

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M.P.C. 189235

513P	2025 11 15.307252	01 58 01.315	-00 19 20.93	19.72G	01V00
513P	2025 11 15.737314	01 57 46.727	-00 17 29.25	20.55r	O18
513P	2025 11 15.771562	01 57 45.534	-00 17 20.26	21.06g	O18
513P	2025 11 16.566041	01 57 19.161	-00 13 50.07	20.19r	O18
513P	2025 11 16.645798	01 57 16.461	-00 13 28.81	22.09u	O18
513P	2025 11 16.724363	01 57 13.754	-00 13 07.79	20.99g	O18
513P	2025 11 18.81253	01 56 06.75	-00 03 35.8	19.0 R	KA77
513P	2025 11 18.82826	01 56 06.27	-00 03 30.9	19.0 R	KA77
513P	2025 11 18.82958	01 56 06.17	-00 03 31.4	19.3 G	KA71
513P	2025 11 18.83812	01 56 05.91	-00 03 28.3	19.1 G	KA71
513P	2025 11 18.84327	01 56 05.76	-00 03 26.8	18.9 R	KA77
513P	2025 11 18.84617	01 56 05.62	-00 03 25.9	19.4 G	KA71
513P	2025 11 19.656354	01 55 40.587	+00 00 23.72	20.65r	O18
513P	2025 11 19.727500	01 55 38.349	+00 00 43.99	21.14g	O18
513P	2025 11 20.534803	01 55 13.942	+00 04 35.29	19.4 V	00Q14
513P	2025 11 20.548322	01 55 13.519	+00 04 40.30	20.6 V	00Q14
513P	2025 11 20.642129	01 55 10.922	+00 05 07.92	20.64r	O18
513P	2025 11 20.720995	01 55 08.498	+00 05 31.00	21.19g	O18
513P	2025 11 22.870972	01 54 07.066	+00 16 11.35	18.9 r	K 215
513P	2025 11 22.874863	01 54 06.946	+00 16 12.61	18.9 r	K 215
513P	2025 11 22.878755	01 54 06.823	+00 16 13.84	19.2 r	K 215
513P	2025 11 23.731880	01 53 43.579	+00 20 35.98	20.72r	O18
513P	2025 11 23.802829	01 53 41.641	+00 20 57.74	21.01g	O18
513P	2025 11 24.646817	01 53 19.576	+00 25 21.32	20.84r	O18
513P	2025 11 24.693078	01 53 18.342	+00 25 35.79	22.64u	O18
513P	2025 11 24.730682	01 53 17.322	+00 25 47.46	21.32g	O18
513P	2025 11 25.267916	01 53 03.795	+00 28 38.49	20.58w	F52
513P	2025 11 25.279069	01 53 03.492	+00 28 41.96	20.51w	F52
513P	2025 11 25.290282	01 53 03.210	+00 28 45.57	20.45w	F52
513P	2025 11 25.301505	01 53 02.898	+00 28 49.17	20.50w	F52
513P	2025 11 25.704050	01 52 52.720	+00 30 56.73	20.28r	O18
513P	2025 11 25.766620	01 52 51.120	+00 31 16.84	20.55g	O18
513P	2025 11 26.308796	01 52 37.992	+00 34 12.35	20.70w	F51
513P	2025 11 26.321499	01 52 37.664	+00 34 16.43	20.73w	F51
513P	2025 11 26.334389	01 52 37.337	+00 34 20.72	20.67w	F51
513P	2025 11 26.347089	01 52 37.011	+00 34 24.76	20.56w	F51
513P	2025 11 27.647222	01 52 06.442	+00 41 29.49	20.68r	O18
513P	2025 11 27.724456	01 52 04.607	+00 41 55.10	21.28g	O18
513P	2025 11 28.588194	01 51 45.469	+00 46 43.18	20.73r	O18
513P	2025 11 28.612002	01 51 44.912	+00 46 51.08	20.81r	O18
513P	2025 11 28.666921	01 51 43.666	+00 47 09.76	21.53g	O18
513P	2025 11 28.690601	01 51 43.140	+00 47 17.58	21.14g	O18
513P	2025 11 29.627361	01 51 23.272	+00 52 34.92	20.82r	O18
513P	2025 11 29.661307	01 51 22.519	+00 52 46.64	20.84r	O18
513P	2025 11 29.705208	01 51 21.559	+00 53 01.59	21.32g	O18
513P	2025 11 29.723310	01 51 21.167	+00 53 07.88	21.51g	O18
513P	2025 12 12.219441	01 48 27.526	+02 10 33.71	20.12G	01G96
513P	2025 12 12.225090	01 48 27.508	+02 10 36.16	20.58G	01G96
513P	2025 12 12.230746	01 48 27.385	+02 10 38.57	20.08G	01G96
513P	2025 12 12.236404	01 48 27.364	+02 10 40.66	20.02G	01G96
513P	2025 12 12.628900	01 48 24.766	+02 13 17.81	21.51g	O18
513P	2025 12 12.665567	01 48 24.481	+02 13 32.28	21.08r	O18
513P	2025 12 13.226102	01 48 21.165	+02 17 18.68	20.85w	F52

513P	2025 12 13.239064	01 48 21.066	+02 17 24.09	20.64w	F52
513P	2025 12 13.252014	01 48 20.979	+02 17 29.17	20.85w	F52
513P	2025 12 13.265051	01 48 20.889	+02 17 34.61	20.64w	F52
513P	2025 12 14.622372	01 48 13.927	+02 26 45.05	21.52g	O18
513P	2025 12 14.662314	01 48 13.726	+02 27 01.31	21.13r	O18
513P	2025 12 15.623113	01 48 10.167	+02 33 36.52	21.84g	O18
513P	2025 12 15.673564	01 48 09.967	+02 33 57.47	21.31r	O18
513P	2025 12 20.620439	01 48 08.155	+03 08 45.58	21.07r	O18
513P	2025 12 20.666041	01 48 08.223	+03 09 05.20	21.54g	O18
513P	2025 12 26.485220	01 48 41.100	+03 51 49.54	20.1 V	00Q14
513P	2025 12 26.498738	01 48 41.098	+03 51 52.16	20.2 V	00Q14
513P	2026 01 05.550046	01 51 01.535	+05 09 17.67	21.94g	O18
513P	2026 01 05.583784	01 51 02.167	+05 09 33.57	21.62r	O18
513P	2026 01 06.549571	01 51 21.029	+05 17 11.80	22.13g	O18
513P	2026 01 06.577118	01 51 21.557	+05 17 24.88	21.92r	O18
513P	2026 01 07.549965	01 51 41.484	+05 25 08.44	22.41g	O18
513P	2026 01 07.577546	01 51 42.039	+05 25 21.55	21.87r	O18
513P	2026 01 08.553159	01 52 02.975	+05 33 08.22	21.82r	O18
513P	2026 01 08.615648	01 52 04.249	+05 33 38.06	22.35g	O18
513P	2026 01 09.553414	01 52 25.282	+05 41 08.30	21.86r	O18
513P	2026 01 09.596226	01 52 26.234	+05 41 28.78	22.48g	O18
513P	2026 01 10.565324	01 52 48.840	+05 49 15.90	21.59r	O18
513P	2026 01 10.611018	01 52 49.883	+05 49 37.62	22.61g	O18
513P	2026 01 11.230147	01 53 04.866	+05 54 37.97	21.48w	F52
513P	2026 01 11.241404	01 53 05.101	+05 54 42.99	21.52w	F52
513P	2026 01 11.263760	01 53 05.638	+05 54 54.10	21.49w	F52

514P/Lemmon-PANSTARRS

514P	2025 09 19.29534	03 10 56.65	+26 14 30.0	19.9 G	KW62
514P	2025 09 19.30720	03 10 56.75	+26 14 33.7	19.7 G	KW62
514P	2025 09 19.31906	03 10 56.79	+26 14 36.1	19.8 G	KW62
514P	2025 10 17.17274	03 05 15.91	+27 08 14.4	19.4 G	KW62
514P	2025 10 17.18879	03 05 15.44	+27 08 14.8	19.4 G	KW62
514P	2025 10 17.20623	03 05 14.92	+27 08 15.1	19.4 G	KW62
514P	2025 10 17.24668	03 05 13.69	+27 08 16.2	19.5 G	KW62
514P	2025 10 18.21527	03 04 43.62	+27 08 26.2	19.0 R	K I47
514P	2025 10 18.27775	03 04 41.64	+27 08 27.6	19.1 R	K I47
514P	2025 10 18.827302	03 04 24.44	+27 08 20.5	19.6 R	K 215
514P	2025 10 18.831192	03 04 24.30	+27 08 20.5	19.5 R	K 215
514P	2025 10 18.835082	03 04 24.16	+27 08 20.4	19.2 R	K 215
514P	2025 10 19.08305	03 04 16.17	+27 08 19.7	19.4 G	KW62
514P	2025 10 19.09491	03 04 15.77	+27 08 19.8	19.4 G	KW62
514P	2025 10 19.10607	03 04 15.40	+27 08 19.9	19.2 G	KW62
514P	2025 10 19.22003	03 04 11.51	+27 08 24.8	19.1 R	K I47
514P	2025 10 19.27664	03 04 09.62	+27 08 25.1	19.0 R	K I47
514P	2025 10 21.14215	03 03 07.40	+27 07 53.1	19.3 G	KW62
514P	2025 10 21.16098	03 03 06.73	+27 07 52.8	19.3 G	KW62
514P	2025 10 21.17912	03 03 06.07	+27 07 52.5	19.1 G	KW62
514P	2025 10 25.19511	03 00 40.81	+27 05 17.0	19.4 G	KW62
514P	2025 10 25.21883	03 00 39.90	+27 05 15.5	19.4 G	KW62
514P	2025 10 25.24185	03 00 39.00	+27 05 14.4	19.3 G	KW62
514P	2025 10 26.279853	02 59 59.442	+27 04 12.61	19.25G	01G96
514P	2025 10 26.285459	02 59 59.212	+27 04 12.61	19.23G	01G96

514P	2025 10 26.291089	02 59 58.981	+27 04 12.11	19.07G	01G96
514P	2025 10 26.296711	02 59 58.758	+27 04 11.96	19.22G	01G96
514P	2025 10 27.18623	02 59 24.15	+27 03 10.4	18.9 G	KW62
514P	2025 10 27.19599	02 59 23.75	+27 03 09.8	19.1 G	KW62
514P	2025 10 27.20506	02 59 23.38	+27 03 09.2	19.1 G	KW62
514P	2025 10 31.84700	02 56 15.60	+26 56 10.9	19.0 r	K C10
514P	2025 10 31.86852	02 56 14.68	+26 56 08.1	19.0 r	K C10
514P	2025 10 31.89228	02 56 13.64	+26 56 06.0	19.0 r	K C10
514P	2025 10 31.91613	02 56 12.61	+26 56 03.5	18.8 r	K C10
514P	2006 11 21.487234	07 00 53.03	+29 30 28.2	21.9 r	01 645
514P	2006 11 21.488064	07 00 53.02	+29 30 28.2	21.6 i	01 645
514P	2006 11 21.490552	07 00 52.97	+29 30 28.3	22.5 g	01 645
514P	2015 06 19.430979	00 41 43.27	+08 18 02.3		15W84
514P	2015 06 20.408359	00 42 35.73	+08 25 27.9	22.8 i	15W84
514P	2025 11 11.321106	02 48 49.265	+26 30 56.62	20.02w	F52
514P	2025 11 11.334028	02 48 48.688	+26 30 54.45	20.13w	F52
514P	2025 11 11.346992	02 48 48.120	+26 30 52.20	19.98w	F52
514P	2025 11 11.360037	02 48 47.532	+26 30 49.88	19.99w	F52
514P	2025 11 11.495133	02 48 41.87	+26 30 23.5	18.8 R	D29
514P	2025 11 11.509274	02 48 41.25	+26 30 21.1	18.6 R	D29
514P	2025 11 11.523415	02 48 40.65	+26 30 18.7	18.6 R	D29
514P	2025 11 12.250882	02 48 09.601	+26 28 07.68	19.02G	01G96
514P	2025 11 12.256071	02 48 09.364	+26 28 06.60	18.95G	01G96
514P	2025 11 12.261264	02 48 09.140	+26 28 05.74	19.02G	01G96
514P	2025 11 12.266458	02 48 08.910	+26 28 04.69	19.07G	01G96
514P	2025 11 13.587195	02 47 13.20	+26 23 57.7	18.4 R	D29
514P	2025 11 13.601337	02 47 12.59	+26 23 54.6	18.8 R	D29
514P	2025 11 13.615478	02 47 11.95	+26 23 51.9	18.5 R	D29
514P	2025 11 14.688148	02 46 26.935	+26 20 25.33	19.2 V	00Q14
514P	2025 11 14.691713	02 46 26.693	+26 20 23.35	19.9 V	00Q14
514P	2025 11 15.577300	02 45 50.32	+26 17 28.3	18.4 R	D29
514P	2025 11 15.591442	02 45 49.70	+26 17 25.4	18.6 R	D29
514P	2025 11 15.605583	02 45 49.12	+26 17 22.7	18.8 R	D29
514P	2025 11 16.575498	02 45 09.338	+26 14 07.69	19.3 V	00Q14
514P	2025 11 16.581192	02 45 09.118	+26 14 05.03	19.5 V	00Q14
514P	2025 11 17.471524	02 44 32.822	+26 11 03.63	19.78w	F51
514P	2025 11 17.485411	02 44 32.232	+26 11 00.68	19.90w	F51
514P	2025 11 17.499272	02 44 31.659	+26 10 57.80	19.95w	F51
514P	2025 11 17.513170	02 44 31.076	+26 10 54.71	19.98w	F51
514P	2025 11 17.88285	02 44 16.52	+26 09 35.4	19.0 R	K C10
514P	2025 11 17.90052	02 44 15.81	+26 09 31.7	18.6 R	K C10
514P	2025 11 17.91916	02 44 15.00	+26 09 28.0	18.6 R	K C10
514P	2025 11 18.09455	02 44 08.11	+26 08 51.8	18.5 G	KW62
514P	2025 11 18.10295	02 44 07.77	+26 08 49.9	18.7 G	KW62
514P	2025 11 18.457805	02 43 53.75	+26 07 34.2	18.5 R	D29
514P	2025 11 18.471946	02 43 53.13	+26 07 31.3	18.8 R	D29
514P	2025 11 18.486087	02 43 52.54	+26 07 28.5	18.6 R	D29
514P	2025 11 18.85704	02 43 37.78	+26 06 10.0	18.7 G	KA71
514P	2025 11 18.86660	02 43 37.37	+26 06 08.2	18.7 G	KA71
514P	2025 11 18.87768	02 43 36.88	+26 06 05.6	18.7 G	KA71
514P	2025 11 19.473331	02 43 13.69	+26 03 58.8	19.1 R	D29
514P	2025 11 19.474215	02 43 13.67	+26 03 57.9	18.6 R	D29
514P	2025 11 19.487473	02 43 13.10	+26 03 55.2	19.0 R	D29

514P	2025 11 19.488356	02 43 13.08	+26 03 55.2	19.2 R	D29
514P	2025 11 19.501614	02 43 12.56	+26 03 52.8	19.0 R	D29
514P	2025 11 19.502498	02 43 12.49	+26 03 52.4	18.7 R	D29
514P	2025 11 21.602211	02 41 51.814	+25 56 15.76	20.2 V	00Q14
514P	2025 11 21.615729	02 41 51.221	+25 56 10.79	20.4 V	00Q14
514P	2025 11 21.85299	02 41 42.61	+25 55 17.9	18.8 r	K C10
514P	2025 11 21.87736	02 41 41.65	+25 55 12.5	19.0 r	K C10
514P	2025 11 21.90348	02 41 40.64	+25 55 06.7	19.2 r	K C10
514P	2025 11 25.536105	02 39 30.78	+25 41 27.4	18.9 R	D29
514P	2025 11 25.550247	02 39 30.27	+25 41 24.1	18.5 R	D29
514P	2025 11 25.564388	02 39 29.76	+25 41 21.0	18.5 R	D29
514P	2025 11 27.81085	02 38 15.81	+25 32 44.5	19.0 r	K L27
514P	2025 11 27.82532	02 38 15.33	+25 32 41.1	19.2 r	K L27
514P	2025 11 27.83979	02 38 14.84	+25 32 37.6	19.2 r	K L27
514P	2025 11 29.285655	02 37 29.780	+25 27 04.82	19.19G	01G96
514P	2025 11 29.291283	02 37 29.622	+25 27 03.42	19.41G	01G96
514P	2025 11 29.296912	02 37 29.428	+25 27 02.05	19.12G	01G96
514P	2025 11 29.302538	02 37 29.251	+25 27 00.68	19.29G	01G96
514P	2025 12 09.278315	02 33 27.835	+24 49 23.34	19.57G	01G96
514P	2025 12 09.283510	02 33 27.760	+24 49 22.44	19.39G	01G96
514P	2025 12 09.288705	02 33 27.641	+24 49 20.93	19.26G	01G96
514P	2025 12 09.293909	02 33 27.580	+24 49 19.49	19.23G	01G96
514P	2025 12 09.393641	02 33 25.800	+24 48 59.48	20.69w	F52
514P	2025 12 09.404775	02 33 25.580	+24 48 56.91	20.71w	F52
514P	2025 12 09.415890	02 33 25.356	+24 48 54.68	20.61w	F52
514P	2025 12 09.427013	02 33 25.172	+24 48 51.80	20.63w	F52
514P	2025 12 10.625904	02 33 05.18	+24 44 33.0	18.9 R	D29
514P	2025 12 10.640045	02 33 04.92	+24 44 30.4	19.0 R	D29
514P	2025 12 10.654187	02 33 04.65	+24 44 27.3	18.9 R	D29
514P	2025 12 11.75929	02 32 48.26	+24 40 33.6	19.4 r	K L27
514P	2025 12 11.77376	02 32 48.02	+24 40 30.4	19.6 r	K L27
514P	2025 12 11.78967	02 32 47.76	+24 40 27.0	19.4 r	K L27
514P	2025 12 22.577616	02 31 37.178	+24 06 52.99	19.9 V	00Q14
514P	2025 12 22.584028	02 31 37.140	+24 06 49.14	19.7 V	00Q14
514P	2026 01 07.732122	02 35 11.256	+23 36 07.20	19.3 G	K 215
514P	2026 01 07.734067	02 35 11.323	+23 36 07.13	19.4 G	K 215
514P	2026 01 07.736014	02 35 11.400	+23 36 06.62	19.7 G	K 215
514P	2026 01 09.04709	02 35 44.76	+23 34 51.9	20.5 V	K X03
514P	2026 01 09.05573	02 35 45.02	+23 34 50.3	20.8 V	K X03
514P	2026 01 09.06222	02 35 45.17	+23 34 49.6	19.9 V	K X03

OBSERVATIONS OF NATURAL SATELLITES

Observations are published here for the following observatory codes:

- 247 Roving Observer. Observer J. Jahn. Measurer J. Jahn. 0.30-m $f/4.6$ reflector + CMO.
- 269 Magellan-Baade Telescope. Observer S. S. Sheppard. Measurer S. S. Sheppard. 6.5-m Magellan-Baade telescope + CCD. (07)
- 568 Maunakea. Observers S. S. Sheppard, D. J. Tholen, C. Trujillo. Measurer S. S. Sheppard. 8.2-m Subaru reflector + CCD. (05)
- 568 Maunakea. Measurer P. A. Wiegert. 3.6-m reflector + MegaCam. (19)

- 691 Steward Observatory, Kitt Peak-Spacewatch. Observer M. T. Read. 0.9-m $f/3$ reflector + CCD. (02)
- D29 Purple Mountain Observatory, XuYi Station. Observers R. Q. Hong, L. F. Hu, B. Li, H. B. Zhao, G. Zhaori. Measurers P. X. Guo, B. Li, H. Lu, Z. J. Xu, H. B. Zhao, G. Zhaori. 1.04-m $f/1.8$ Schmidt + CCD.
- F51 Pan-STARRS 1, Haleakala. Observers J. Bulger, T. Lowe, A. Schultz, I. Smith. Measurers K. Chambers, S. Chastel, J. Fairlamb, H. Gao, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk, T. de Boer. 1.8-m Ritchey-Chrétien + CCD. (00)
- F52 Pan-STARRS 2, Haleakala. Observers J. Bulger, J. Herman, T. Lowe, P. Minguez, A. Schultz, I. Smith. Measurers K. Chambers, S. Chastel, J. Fairlamb, H. Gao, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk, T. de Boer. 1.8-m Ritchey-Chrétien + CCD. (00)
- G36 Calar Alto-CASADO. Observers S. Hellmich, S. Mottola. Measurers G. Hahn, S. Hellmich, S. Mottola. 1.23-m $f/8$ reflector + CCD.
- G96 Mt. Lemmon Survey. Observers A. Boattini, J. B. Fazekas, A. R. Gibbs, R. A. Kowalski, D. Rankin, T. Wright. Measurers J. D. Ahern, E. C. Beshore, T. Beuden, A. Boattini, V. F. Carvajal, E. J. Christensen, D. Fay, J. B. Fazekas, D. C. Fuls, G. J. Garradd, A. R. Gibbs, A. D. Grauer, H. Gröller, R. E. Hill, J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, C. J. Loewen, R. H. McNaught, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś, T. Wright. 1.5-m reflector + 10K CCD. (01)
- O18 WFST, Lenghu. Observers L. L. Fan, X. Kong, Z. Lou, J. Q. Lu. Measurers M. X. Cai, B. X. Fu, T. Y. Fu, J. Q. Lu, S. H. Wang, Z. L. Xu.
- R17 ATLAS-TDO. Observers M. Alarcon, L. Denneau, J. Licandro, P. Nichita, J. Tonry. Measurers M. Alarcon, L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, P. Nichita, J. Robinson, J. Tonry, H. Weiland. 0.56-m $f/2.2$ Astrograph + CMOS. (00)
- T05 ATLAS-HKO, Haleakala. Observers L. Denneau, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, J. Robinson, J. Tonry, H. Weiland. 0.5-m Reflector + CCD. (00)
- T08 ATLAS-MLO, Mauna Loa. Observers L. Denneau, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro, T. Ngwane, J. Robinson, J. Tonry, H. Weiland. 0.5-m Reflector + CCD. (00)
- T09 Subaru Telescope, Maunakea. Observers S. S. Sheppard, D. J. Tholen. Measurer S. S. Sheppard. 8.2-m Subaru reflector + CCD. (05)
- T14 Canada-France-Hawaii Telescope, Maunakea. Observers M. Alexandersen, E. J. Ashton, W. C. Fraser, B. J. Gladman, J. J. Kavelaars, S. M. Lawler, J.-M. Petit. Measurer E. J. Ashton. CFHT 3.5m + CCD. (04)
- V00 Kitt Peak-Bok. Observers V. F. Carvajal, H. Gröller, C. Lejoly, R. A. Mastaler. Measurers T. Beuden, M. J. Brucker, V. F. Carvajal, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, H. Gröller, J. K. Hogan, R. A. Kowalski, S. M. Larson, C. Lejoly, G. J. Leonard, R. A. Mastaler, R. S. McMillan, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś, C. E. Woodward. 2.25-m reflector + 4x4K mosaic CCD. (01)
- W84 Cerro Tololo-DECam. Observer D. E. Survey. Measurers C. Fiaschetti, M. Jurić, K. Kiker, A. Koumjian, E. Lu, J. Moeyens, S. Nelson, A. Posner, D. Remy, N. Tellis, D. Veronese-Milin. 4.0-m Reflector + CCD. (32)
- X09 Deep Random Survey, Rio Hurtado. Observers S. Deen, J. Jahn, D. Ruhela, A. Schnabel. Measurer J. Jahn. 0.43-m $f/6.8$ reflector + CMO.

Y89 Proxima Centauri Observatory, Valdin. Observer R. Hahn. Measurer R. Hahn. 0.36-m $f/2.0$ reflector + CMO.

Object	Date	UT	α_{2000}	δ_{2000}	Mag.	N Obs.
S/2003 J 10	2024	12 02.59002	04 55 56.701	+21 31 47.31	23.0 r	05T09
S/2003 J 10	2024	12 02.59611	04 55 56.486	+21 31 46.98	23.1 r	05T09
S/2003 J 10	2024	12 03.56884	04 55 21.992	+21 30 59.89	23.1 r	05T09
S/2003 J 10	2024	12 03.57492	04 55 21.766	+21 30 59.54	23.2 r	05T09
S/2003 J 12	2024	12 02.59002	04 55 16.494	+21 59 53.43	24.1 r	05T09
S/2003 J 12	2024	12 02.59611	04 55 16.270	+21 59 52.88	23.9 r	05T09
S/2003 J 12	2024	12 03.56884	04 54 42.181	+21 58 28.10	24.1 r	05T09
S/2003 J 12	2024	12 03.57492	04 54 41.959	+21 58 27.53	24.0 r	05T09
S/2003 J 16	2025	12 22.22520	07 40 15.795	+21 07 03.78	23.1 r	07 269
S/2003 J 16	2025	12 22.24068	07 40 15.357	+21 07 04.39	23.1 r	07 269
S/2003 J 16	2025	12 23.21696	07 39 49.431	+21 07 41.03	23.0 r	07 269
S/2003 J 16	2025	12 23.25633	07 39 48.355	+21 07 42.56	23.1 r	07 269
S/2003 J 23	2025	12 22.25508	07 40 49.061	+21 50 44.70	23.3 r	07 269
S/2003 J 23	2025	12 22.26929	07 40 48.595	+21 50 46.48	23.4 r	07 269
S/2003 J 24	2024	12 02.58541	05 08 29.558	+22 20 36.39	23.8 r	05T09
S/2003 J 24	2024	12 02.59154	05 08 29.329	+22 20 35.92	23.7 r	05T09
S/2003 J 24	2024	12 03.56426	05 07 53.196	+22 19 34.38	23.1 r	05T09
S/2003 J 24	2024	12 03.57037	05 07 52.967	+22 19 33.87	23.2 r	05T09
S/2004 S 12	2023	09 15.25398	22 23 06.72	-12 18 44.2	25.4 w	04T14
S/2004 S 12	2023	09 15.32036	22 23 05.68	-12 18 50.2	25.4 w	04T14
S/2004 S 12	2023	09 18.24619	22 22 21.39	-12 23 06.5	25.6 w	04T14
S/2004 S 12	2023	09 18.30970	22 22 20.44	-12 23 12.0		04T14
S/2004 S 12	2023	10 16.24828	22 16 58.09	-12 52 19.8		04T14
S/2004 S 12	2023	10 18.25687	22 16 43.98	-12 53 27.1		04T14
S/2004 S 13	2023	08 16.44190	22 30 25.40	-11 10 20.7	26.4 w	04T14
S/2004 S 13	2023	08 16.51991	22 30 24.14	-11 10 28.7	26.4 w	04T14
S/2004 S 13	2023	09 15.25398	22 22 20.775	-12 00 02.33	26.0 w	04T14
S/2004 S 13	2023	09 15.32036	22 22 19.740	-12 00 08.45		04T14
S/2004 S 13	2023	09 18.24619	22 21 35.51	-12 04 27.7	26.1 w	04T14
S/2004 S 13	2023	09 18.30970	22 21 34.55	-12 04 33.3	26.0 w	04T14
S/2004 S 13	2023	10 13.27713	22 16 36.77	-12 32 36.9	26.5 w	04T14
S/2004 S 13	2023	10 13.32045	22 16 36.39	-12 32 38.7	26.1 w	04T14
S/2004 S 13	2023	10 16.24828	22 16 13.54	-12 34 41.2	26.3 w	04T14
S/2004 S 13	2023	10 16.31183	22 16 13.06	-12 34 43.5		04T14
S/2004 S 13	2023	10 18.25687	22 15 59.53	-12 35 54.4	26.4 w	04T14
S/2004 S 13	2023	10 18.32048	22 15 59.09	-12 35 56.7		04T14
S/2004 S 17	2023	08 15.44853	22 25 07.81	-11 47 10.1	25.5 w	04T14
S/2004 S 17	2023	08 15.51204	22 25 06.78	-11 47 16.9	25.4 w	04T14
S/2004 S 17	2023	09 15.40188	22 16 49.72	-12 38 52.7	25.4 w	04T14
S/2004 S 17	2023	09 15.46541	22 16 48.76	-12 38 58.4	25.5 w	04T14
S/2004 S 17	2023	09 18.38310	22 16 06.28	-12 43 11.1	25.4 w	04T14
S/2004 S 17	2023	09 18.44760	22 16 05.34	-12 43 16.4	25.5 w	04T14
S/2004 S 17	2023	10 15.26263	22 11 15.40	-13 10 44.3	25.3 w	04T14
S/2004 S 17	2023	10 15.31464	22 11 15.04	-13 10 46.1	25.4 w	04T14
S/2004 S 17	2023	10 17.25458	22 11 02.96	-13 11 49.6	25.7 w	04T14
S/2004 S 17	2023	10 17.31922	22 11 02.55	-13 11 51.7	25.6 w	04T14
S/2004 S 21	2023	08 15.51204	22 26 45.84	-11 36 59.6	26.1 w	04T14
S/2004 S 21	2023	08 21.36277	22 25 03.152	-11 48 33.02		04T14
S/2004 S 21	2023	09 15.40188	22 17 43.49	-12 35 50.4	26.2 w	04T14

S/2004 S 21	2023 09 15.46541	22 17 42.45	-12 35 57.0	26.1 w	04T14	S/2004 S 40	2023 08 21.36277	22 24 21.689	-11 54 35.28	25.9 w	04T14
S/2004 S 21	2023 09 18.38310	22 16 55.389	-12 40 50.41	26.1 w	04T14	S/2004 S 40	2023 08 21.44995	22 24 20.235	-11 54 45.01		04T14
S/2004 S 21	2023 09 18.44760	22 16 54.345	-12 40 56.73		04T14	S/2004 S 40	2023 09 15.47120	22 17 38.94	-12 36 12.9		04T14
S/2004 S 21	2023 10 15.26263	22 11 21.91	-13 14 24.6	26.1 w	04T14	S/2004 S 40	2023 09 15.48853	22 17 38.68	-12 36 14.4	26.2 w	04T14
S/2004 S 21	2023 10 15.31464	22 11 21.48	-13 14 27.1		04T14	S/2004 S 40	2023 09 18.38310	22 16 56.66	-12 40 23.2	26.2 w	04T14
S/2004 S 21	2023 10 17.25458	22 11 06.33	-13 15 55.6	25.8 w	04T14	S/2004 S 40	2023 09 18.44760	22 16 55.72	-12 40 28.5		04T14
S/2004 S 21	2023 10 17.31922	22 11 05.83	-13 15 58.4	25.9 w	04T14	S/2004 S 40	2023 10 15.26263	22 12 07.42	-13 07 32.6	26.0 w	04T14
S/2004 S 28	2023 10 13.27713	22 13 37.36	-12 52 08.6		04T14	S/2004 S 40	2023 10 15.31464	22 12 07.07	-13 07 34.4	26.0 w	04T14
S/2004 S 28	2023 10 16.24828	22 13 15.98	-12 53 43.0	25.7 w	04T14	S/2004 S 40	2023 10 17.25458	22 11 55.04	-13 08 36.1		04T14
S/2004 S 28	2023 10 16.31183	22 13 15.54	-12 53 44.9	25.7 w	04T14	S/2004 S 41	2023 08 16.51991	22 29 33.96	-11 10 09.4	25.9 w	04T14
S/2004 S 28	2023 10 18.25687	22 13 03.35	-12 54 36.2	25.4 w	04T14	S/2004 S 41	2023 09 15.32036	22 20 57.76	-12 00 14.7	25.8 w	04T14
S/2004 S 28	2023 10 18.30023	22 13 03.08	-12 54 37.3		04T14	S/2004 S 41	2023 09 18.24619	22 20 10.68	-12 04 37.6		04T14
S/2004 S 31	2023 08 15.44853	22 24 50.65	-11 16 23.7		04T14	S/2004 S 41	2023 09 18.30970	22 20 09.65	-12 04 43.2	25.7 w	04T14
S/2004 S 31	2023 08 15.51204	22 24 49.54	-11 16 31.1	25.4 w	04T14	S/2004 S 41	2023 10 13.27713	22 14 47.87	-12 33 13.8	26.3 w	04T14
S/2004 S 31	2023 09 15.40188	22 15 56.87	-12 14 37.7	25.3 w	04T14	S/2004 S 41	2023 10 16.24828	22 14 21.84	-12 35 21.4	26.3 w	04T14
S/2004 S 31	2023 09 15.46541	22 15 55.84	-12 14 44.2	25.3 w	04T14	S/2004 S 41	2023 10 16.31183	22 14 21.30	-12 35 23.9		04T14
S/2004 S 31	2023 09 18.38310	22 15 10.17	-12 19 38.0	25.2 w	04T14	S/2004 S 41	2023 10 18.25687	22 14 05.99	-12 36 38.7	26.0 w	04T14
S/2004 S 31	2023 09 18.44760	22 15 09.15	-12 19 44.3	25.4 w	04T14	S/2004 S 41	2023 10 18.32048	22 14 05.50	-12 36 40.9		04T14
S/2004 S 31	2023 10 15.26263	22 09 53.10	-12 53 57.1		04T14	S/2004 S 42	2023 08 21.36277	22 26 08.964	-11 52 55.79		04T14
S/2004 S 31	2023 10 15.31464	22 09 52.70	-12 53 59.8	25.4 w	04T14	S/2004 S 42	2023 08 21.44995	22 26 07.551	-11 53 04.65	25.6 w	04T14
S/2004 S 31	2023 10 17.25458	22 09 38.91	-12 55 34.3	25.5 w	04T14	S/2004 S 42	2023 09 18.24619	22 18 53.69	-12 37 04.9	26.0 w	04T14
S/2004 S 31	2023 10 17.31922	22 09 38.45	-12 55 37.3		04T14	S/2004 S 42	2023 09 18.30970	22 18 52.79	-12 37 10.1	26.2 w	04T14
S/2004 S 36	2019 08 28.25994	18 55 41.30	-22 01 28.1		04T14	S/2004 S 42	2023 10 13.27713	22 14 14.52	-13 02 37.2		04T14
S/2004 S 36	2019 08 28.35168	18 55 40.58	-22 01 30.1		04T14	S/2004 S 42	2023 10 16.24828	22 13 53.89	-13 04 18.5	26.2 w	04T14
S/2004 S 36	2020 07 24.36175	20 02 16.47	-20 45 03.3		04T14	S/2004 S 42	2023 10 16.31183	22 13 53.47	-13 04 20.2		04T14
S/2004 S 36	2023 08 19.51591	22 26 52.478	-11 12 36.40	26.0 w	04T14	S/2004 S 42	2023 10 18.25687	22 13 41.71	-13 05 16.2	26.1 w	04T14
S/2004 S 36	2023 08 19.55987	22 26 51.746	-11 12 41.05	26.0 w	04T14	S/2004 S 42	2023 10 18.32048	22 13 41.33	-13 05 18.0		04T14
S/2004 S 36	2023 08 20.38887	22 26 38.225	-11 14 08.75		04T14	S/2004 S 43	2023 09 15.25398	22 21 57.85	-12 06 15.8		04T14
S/2004 S 36	2023 08 20.47609	22 26 36.765	-11 14 17.96	25.9 w	04T14	S/2004 S 43	2023 09 15.32036	22 21 56.75	-12 06 22.3		04T14
S/2004 S 36	2023 10 16.24828	22 13 38.21	-12 33 59.4		04T14	S/2004 S 43	2023 09 18.24619	22 21 09.25	-12 10 58.5		04T14
S/2004 S 36	2023 10 16.31183	22 13 37.75	-12 34 02.2		04T14	S/2004 S 43	2023 09 18.30970	22 21 08.23	-12 11 04.4		04T14
S/2004 S 36	2023 10 18.25687	22 13 25.18	-12 35 16.6		04T14	S/2004 S 43	2023 10 13.27713	22 15 42.03	-12 41 24.2	26.4 w	04T14
S/2004 S 36	2023 10 18.34071	22 13 24.66	-12 35 19.9		04T14	S/2004 S 43	2023 10 13.34356	22 15 41.39	-12 41 27.5	26.5 w	04T14
S/2004 S 37	2023 08 19.43265	22 26 57.344	-11 33 16.30		04T14	S/2004 S 43	2023 10 16.24828	22 15 15.38	-12 43 44.1		04T14
S/2004 S 37	2023 09 18.24619	22 19 09.07	-12 17 09.8	25.4 w	04T14	S/2004 S 43	2023 10 18.25687	22 14 59.00	-12 45 08.0	26.7 w	04T14
S/2004 S 37	2023 09 18.30970	22 19 08.13	-12 17 14.9	25.3 w	04T14	S/2004 S 44	2023 08 16.46790	22 29 08.19	-11 35 16.1	25.8 w	04T14
S/2004 S 37	2023 10 13.27713	22 14 13.65	-12 43 42.7	26.0 w	04T14	S/2004 S 44	2023 08 16.51991	22 29 07.36	-11 35 21.2	25.6 w	04T14
S/2004 S 37	2023 10 13.32334	22 14 13.24	-12 43 44.9		04T14	S/2004 S 44	2023 09 15.25398	22 21 11.93	-12 21 45.3	25.7 w	04T14
S/2004 S 37	2023 10 18.25687	22 13 35.02	-12 47 08.8		04T14	S/2004 S 44	2023 09 15.32036	22 21 10.91	-12 21 50.8		04T14
S/2004 S 37	2023 10 18.32048	22 13 34.56	-12 47 11.1		04T14	S/2004 S 44	2023 09 18.24619	22 20 27.62	-12 25 48.5	25.7 w	04T14
S/2004 S 39	2021 07 09.46273	20 53 55.74	-18 24 14.8		04T14	S/2004 S 44	2023 09 18.30970	22 20 26.67	-12 25 53.6	25.7 w	04T14
S/2004 S 39	2021 07 09.55767	20 53 54.18	-18 24 21.8	26.2 w	04T14	S/2004 S 44	2023 10 16.24828	22 15 16.55	-12 52 03.5	26.0 w	04T14
S/2004 S 39	2023 08 16.44190	22 31 08.12	-11 02 05.4		04T14	S/2004 S 44	2023 10 16.31183	22 15 16.10	-12 52 05.6		04T14
S/2004 S 39	2023 08 16.51991	22 31 06.79	-11 02 13.5	25.8 w	04T14	S/2004 S 44	2023 10 18.25687	22 15 03.43	-12 52 58.4	25.8 w	04T14
S/2004 S 39	2023 09 15.25398	22 22 45.45	-11 53 42.3	26.0 w	04T14	S/2004 S 44	2023 10 18.32048	22 15 03.03	-12 52 59.8		04T14
S/2004 S 39	2023 09 15.32036	22 22 44.38	-11 53 48.7	26.4 w	04T14	S/2004 S 45	2023 08 16.44190	22 30 14.65	-11 31 52.5	25.5 w	04T14
S/2004 S 39	2023 09 18.24619	22 21 58.36	-11 58 19.9	26.0 w	04T14	S/2004 S 45	2023 08 16.51991	22 30 13.37	-11 32 00.8		04T14
S/2004 S 39	2023 09 18.30970	22 21 57.37	-11 58 25.8	25.8 w	04T14	S/2004 S 45	2023 09 15.25398	22 22 02.87	-12 23 37.1	25.2 w	04T14
S/2004 S 39	2023 10 13.27713	22 16 44.61	-12 28 09.1	26.2 w	04T14	S/2004 S 45	2023 09 15.34059	22 22 01.50	-12 23 45.3	25.4 w	04T14
S/2004 S 39	2023 10 16.24828	22 16 19.58	-12 30 25.3		04T14	S/2004 S 45	2023 09 18.24619	22 21 17.13	-12 28 10.4	25.3 w	04T14
S/2004 S 39	2023 10 16.31183	22 16 19.07	-12 30 28.0		04T14	S/2004 S 45	2023 09 18.30970	22 21 16.16	-12 28 16.2	25.5 w	04T14
S/2004 S 40	2023 08 15.44853	22 25 57.55	-11 44 09.3	26.0 w	04T14	S/2004 S 45	2023 10 13.34356	22 16 16.01	-12 56 52.4	25.9 w	04T14
S/2004 S 40	2023 08 15.51204	22 25 56.52	-11 44 16.2	25.9 w	04T14	S/2004 S 45	2023 10 16.24828	22 15 53.43	-12 58 52.4	25.8 w	04T14

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S/2004 S 45	2023 10 16.31183	22 15 52.95	-12 58 54.8		04T14	S/2004 S 52	2023 08 20.47609	22 25 17.330	-11 28 54.53		04T14
S/2004 S 45	2023 10 18.25687	22 15 39.57	-13 00 04.6	25.4 w	04T14	S/2004 S 53	2023 09 15.25398	22 22 54.84	-11 50 03.9	25.8 w	04T14
S/2004 S 45	2023 10 18.32048	22 15 39.13	-13 00 06.8		04T14	S/2004 S 53	2023 09 15.32036	22 22 53.79	-11 50 10.1	25.8 w	04T14
S/2004 S 46	2023 08 15.44853	22 24 53.72	-11 45 06.9	25.7 w	04T14	S/2004 S 53	2023 09 18.24619	22 22 09.17	-11 54 37.0	25.7 w	04T14
S/2004 S 46	2023 08 15.51204	22 24 52.67	-11 45 13.3	25.5 w	04T14	S/2004 S 53	2023 09 18.30970	22 22 08.21	-11 54 42.6	25.8 w	04T14
S/2004 S 46	2023 09 15.40188	22 16 27.23	-12 35 04.2	26.1 w	04T14	S/2004 S 53	2023 10 13.27713	22 17 07.79	-12 23 42.7		04T14
S/2004 S 46	2023 09 15.46541	22 16 26.24	-12 35 09.4		04T14	S/2004 S 53	2023 10 13.34356	22 17 07.22	-12 23 45.4	26.0 w	04T14
S/2004 S 46	2023 09 18.38310	22 15 42.81	-12 39 13.8	25.8 w	04T14	S/2004 S 53	2023 10 16.31183	22 16 43.89	-12 25 54.6		04T14
S/2004 S 46	2023 09 18.44760	22 15 41.84	-12 39 19.1	25.9 w	04T14	S/2004 S 53	2023 10 18.25687	22 16 30.26	-12 27 09.0		04T14
S/2004 S 46	2023 10 15.26263	22 10 43.19	-13 05 46.4	26.1 w	04T14	S/2004 S 53	2023 10 18.32048	22 16 29.82	-12 27 11.2	25.8 w	04T14
S/2004 S 46	2023 10 15.31464	22 10 42.81	-13 05 48.4		04T14	S/2005 S 4	2023 08 15.44853	22 26 25.43	-11 23 57.9	25.3 w	04T14
S/2004 S 46	2023 10 17.25458	22 10 30.11	-13 06 48.6	26.1 w	04T14	S/2005 S 4	2023 08 15.51204	22 26 24.31	-11 24 04.0	25.1 w	04T14
S/2004 S 46	2023 10 17.31922	22 10 29.69	-13 06 50.5		04T14	S/2005 S 4	2023 08 19.43265	22 25 15.584	-11 30 09.43	25.7 w	04T14
S/2004 S 47	2023 08 15.44853	22 24 47.39	-11 30 44.1	26.0 w	04T14	S/2005 S 4	2023 08 19.51591	22 25 14.087	-11 30 17.23	25.8 w	04T14
S/2004 S 47	2023 08 15.51204	22 24 46.33	-11 30 50.4	25.6 w	04T14	S/2005 S 4	2023 08 20.38887	22 24 58.711	-11 31 39.22	25.3 w	04T14
S/2004 S 47	2023 09 15.40188	22 16 20.81	-12 21 21.9		04T14	S/2005 S 4	2023 08 20.47609	22 24 57.146	-11 31 47.52	25.3 w	04T14
S/2004 S 47	2023 09 15.46541	22 16 19.82	-12 21 27.5		04T14	S/2005 S 4	2023 09 15.40188	22 17 31.58	-12 11 26.0	25.4 w	04T14
S/2004 S 47	2023 09 18.38310	22 15 36.47	-12 25 38.2	26.0 w	04T14	S/2005 S 4	2023 09 15.46541	22 17 30.57	-12 11 31.4	25.3 w	04T14
S/2004 S 47	2023 09 18.44760	22 15 35.50	-12 25 43.5	26.3 w	04T14	S/2005 S 4	2023 09 18.38310	22 16 45.84	-12 15 33.8	25.5 w	04T14
S/2004 S 47	2023 10 15.26263	22 10 37.94	-12 53 28.2	26.1 w	04T14	S/2005 S 4	2023 09 18.44760	22 16 44.85	-12 15 39.1	25.6 w	04T14
S/2004 S 47	2023 10 15.31464	22 10 37.56	-12 53 30.2		04T14	S/2005 S 4	2023 10 15.26263	22 11 43.77	-12 43 48.4	26.0 w	04T14
S/2004 S 47	2023 10 17.25458	22 10 24.98	-12 54 37.0		04T14	S/2005 S 4	2023 10 15.31464	22 11 43.41	-12 43 50.6		04T14
S/2004 S 48	2023 09 15.25398	22 23 37.929	-11 43 12.65		04T14	S/2005 S 4	2023 10 17.25458	22 11 31.06	-12 45 06.5	25.4 w	04T14
S/2004 S 48	2023 09 15.29728	22 23 37.234	-11 43 16.72	25.6 w	04T14	S/2005 S 4	2023 10 17.31922	22 11 30.65	-12 45 08.8		04T14
S/2004 S 49	2023 08 16.44190	22 29 02.58	-11 11 50.9		04T14	S/2005 S 5	2023 09 15.25398	22 20 37.80	-12 04 42.9		04T14
S/2004 S 49	2023 08 16.51413	22 29 01.41	-11 11 58.7		04T14	S/2005 S 5	2023 09 18.24619	22 19 50.56	-12 09 13.2		04T14
S/2004 S 49	2023 09 15.25398	22 20 57.91	-12 04 03.4	25.5 w	04T14	S/2005 S 5	2023 09 18.30970	22 19 49.55	-12 09 18.9	25.7 w	04T14
S/2004 S 49	2023 09 15.32036	22 20 56.87	-12 04 09.9		04T14	S/2005 S 5	2023 10 13.27713	22 14 36.13	-12 37 59.5	26.2 w	04T14
S/2004 S 49	2023 10 16.24828	22 14 52.14	-12 41 35.5	25.8 w	04T14	S/2005 S 5	2023 10 13.34356	22 14 35.52	-12 38 02.7		04T14
S/2004 S 49	2023 10 16.31183	22 14 51.66	-12 41 38.4		04T14	S/2005 S 5	2023 10 16.24828	22 14 11.09	-12 40 09.0	26.5 w	04T14
S/2004 S 49	2023 10 18.25687	22 14 38.17	-12 43 01.2	25.7 w	04T14	S/2005 S 5	2023 10 16.31183	22 14 10.55	-12 40 11.4		04T14
S/2004 S 49	2023 10 18.32048	22 14 37.72	-12 43 03.7		04T14	S/2005 S 5	2023 10 18.25687	22 13 55.87	-12 41 25.9	26.1 w	04T14
S/2004 S 50	2023 08 21.36277	22 24 17.508	-12 02 56.06		04T14	S/2005 S 5	2023 10 18.32048	22 13 55.39	-12 41 28.0		04T14
S/2004 S 50	2023 08 21.44995	22 24 15.919	-12 03 05.63		04T14	S/2006 S 1	2023 08 16.44190	22 30 14.62	-11 39 20.9		04T14
S/2004 S 50	2023 09 15.40188	22 16 50.14	-12 46 23.1		04T14	S/2006 S 1	2023 08 16.51991	22 30 13.37	-11 39 28.8	25.4 w	04T14
S/2004 S 50	2023 09 18.38310	22 16 01.24	-12 50 53.6	25.6 w	04T14	S/2006 S 1	2023 09 18.24619	22 21 24.06	-12 32 30.0	25.2 w	04T14
S/2004 S 50	2023 09 18.41582	22 16 00.69	-12 50 56.5		04T14	S/2006 S 1	2023 09 18.30970	22 21 23.10	-12 32 35.4	25.1 w	04T14
S/2004 S 50	2023 10 15.26263	22 10 21.66	-13 20 08.4	26.0 w	04T14	S/2006 S 1	2023 10 13.27713	22 16 24.10	-12 58 40.4	25.7 w	04T14
S/2004 S 50	2023 10 15.31464	22 10 21.21	-13 20 10.3	26.2 w	04T14	S/2006 S 1	2023 10 13.34356	22 16 23.51	-12 58 43.1		04T14
S/2004 S 50	2023 10 17.25458	22 10 05.62	-13 21 21.2	26.6 w	04T14	S/2006 S 1	2023 10 16.24828	22 16 00.65	-13 00 27.3	25.6 w	04T14
S/2004 S 50	2023 10 17.31922	22 10 05.11	-13 21 23.1		04T14	S/2006 S 1	2023 10 16.31183	22 16 00.15	-13 00 29.4		04T14
S/2004 S 51	2023 08 15.44853	22 24 16.18	-11 43 01.0		04T14	S/2006 S 1	2023 10 18.25687	22 15 46.52	-13 01 28.6	25.3 w	04T14
S/2004 S 51	2023 08 15.51204	22 24 15.09	-11 43 07.5	25.6 w	04T14	S/2006 S 1	2023 10 18.32048	22 15 46.06	-13 01 30.4		04T14
S/2004 S 51	2023 09 15.40188	22 15 27.56	-12 34 03.8		04T14	S/2006 S 3	2023 08 15.44853	22 25 56.93	-11 13 50.6	24.9 w	04T14
S/2004 S 51	2023 09 15.46541	22 15 26.54	-12 34 09.2		04T14	S/2006 S 3	2023 08 15.51204	22 25 55.90	-11 13 56.8	24.9 w	04T14
S/2004 S 51	2023 09 18.38310	22 14 41.06	-12 38 20.0	25.7 w	04T14	S/2006 S 3	2023 08 20.38887	22 24 37.272	-11 21 58.12	25.3 w	04T14
S/2004 S 51	2023 09 18.44760	22 14 40.07	-12 38 25.4	25.8 w	04T14	S/2006 S 3	2023 09 15.40188	22 17 36.974	-12 03 21.77	25.2 w	04T14
S/2004 S 51	2023 10 15.26263	22 09 23.12	-13 06 07.6	26.1 w	04T14	S/2006 S 3	2023 09 15.46541	22 17 35.995	-12 03 27.24	25.4 w	04T14
S/2004 S 51	2023 10 15.31464	22 09 22.71	-13 06 09.7		04T14	S/2006 S 3	2023 09 18.38310	22 16 53.04	-12 07 32.8	25.2 w	04T14
S/2004 S 51	2023 10 17.25458	22 09 08.73	-13 07 16.5	26.1 w	04T14	S/2006 S 3	2023 10 15.26263	22 11 57.21	-12 34 52.4		04T14
S/2004 S 51	2023 10 17.31922	22 09 08.27	-13 07 18.6	26.0 w	04T14	S/2006 S 3	2023 10 15.31464	22 11 56.83	-12 34 54.2	25.4 w	04T14
S/2004 S 52	2023 08 19.54400	22 25 32.426	-11 27 24.00		04T14	S/2006 S 9	2023 08 15.44853	22 24 43.17	-11 49 37.1	25.8 w	04T14
S/2004 S 52	2023 08 20.38887	22 25 18.774	-11 28 45.99		04T14	S/2006 S 9	2023 08 15.51204	22 24 42.11	-11 49 43.8	25.9 w	04T14

S/2006 S 9	2023 09 15.40188	22 16 10.91	-12 41 03.4	26.0 w	04T14	S/2006 S 16	2023 09 18.30970	22 21 10.99	-11 55 14.6	26.6 w	04T14
S/2006 S 9	2023 09 15.46541	22 16 09.91	-12 41 09.0	25.9 w	04T14	S/2006 S 16	2023 10 16.24828	22 15 53.52	-12 24 03.0	26.2 w	04T14
S/2006 S 9	2023 09 18.38310	22 15 26.12	-12 45 19.6	26.2 w	04T14	S/2006 S 16	2023 10 16.31183	22 15 53.03	-12 24 05.6		04T14
S/2006 S 9	2023 10 15.26263	22 10 24.22	-13 12 40.8		04T14	S/2006 S 16	2023 10 18.25687	22 15 39.90	-12 25 10.8		04T14
S/2006 S 9	2023 10 15.31464	22 10 23.83	-13 12 42.6	25.6 w	04T14	S/2006 S 17	2023 08 15.44853	22 26 18.49	-11 46 47.3	26.1 w	04T14
S/2006 S 9	2023 10 17.25458	22 10 11.05	-13 13 45.6	26.1 w	04T14	S/2006 S 17	2023 08 15.51204	22 26 17.39	-11 46 53.8		04T14
S/2006 S 9	2023 10 17.31922	22 10 10.62	-13 13 47.7		04T14	S/2006 S 17	2023 08 21.36277	22 24 35.681	-11 57 00.70		04T14
S/2006 S 10	2023 08 21.36277	22 25 55.658	-11 54 24.70		04T14	S/2006 S 17	2023 09 15.40188	22 17 20.22	-12 38 13.0	25.9 w	04T14
S/2006 S 10	2023 08 21.44995	22 25 54.239	-11 54 33.78		04T14	S/2006 S 17	2023 09 15.47120	22 17 19.06	-12 38 19.1	25.8 w	04T14
S/2006 S 11	2023 08 16.44190	22 28 04.31	-11 35 50.4		04T14	S/2006 S 17	2023 09 18.38310	22 16 32.48	-12 42 31.3	25.8 w	04T14
S/2006 S 11	2023 08 16.51991	22 28 02.92	-11 35 58.8		04T14	S/2006 S 17	2023 09 18.44760	22 16 31.44	-12 42 36.9	25.9 w	04T14
S/2006 S 11	2023 08 21.36277	22 26 37.241	-11 44 43.16		04T14	S/2006 S 18	2023 08 16.44190	22 30 28.66	-11 22 51.7	26.1 w	04T14
S/2006 S 11	2023 08 21.44995	22 26 35.656	-11 44 52.59		04T14	S/2006 S 18	2023 08 16.51413	22 30 27.47	-11 22 58.9	26.2 w	04T14
S/2006 S 12	2023 08 15.44853	22 25 57.49	-11 36 39.8		04T14	S/2006 S 18	2023 09 15.25398	22 22 17.49	-12 10 19.2	25.3 w	04T14
S/2006 S 12	2023 08 15.51204	22 25 56.46	-11 36 47.2	25.8 w	04T14	S/2006 S 18	2023 09 15.32036	22 22 16.44	-12 10 24.7		04T14
S/2006 S 12	2023 08 21.36277	22 24 22.384	-11 48 07.61		04T14	S/2006 S 18	2023 09 18.24619	22 21 31.72	-12 14 29.6	25.8 w	04T14
S/2006 S 12	2023 08 21.44995	22 24 20.942	-11 48 17.90		04T14	S/2006 S 18	2023 09 18.30970	22 21 30.75	-12 14 34.8	25.9 w	04T14
S/2006 S 12	2023 09 15.40188	22 17 46.94	-12 34 09.3	26.0 w	04T14	S/2006 S 18	2023 10 13.27713	22 16 29.79	-12 40 13.0		04T14
S/2006 S 12	2023 09 15.46541	22 17 45.99	-12 34 15.6	26.0 w	04T14	S/2006 S 18	2023 10 13.34356	22 16 29.23	-12 40 15.6	26.0 w	04T14
S/2006 S 12	2023 09 18.38310	22 17 04.54	-12 38 58.1	25.8 w	04T14	S/2006 S 18	2023 10 16.24828	22 16 06.33	-12 41 58.5	26.1 w	04T14
S/2006 S 12	2023 09 18.44760	22 17 03.62	-12 39 04.1	25.9 w	04T14	S/2006 S 18	2023 10 16.31183	22 16 05.84	-12 42 00.6		04T14
S/2006 S 12	2023 10 15.26263	22 12 22.54	-13 10 51.9	25.5 w	04T14	S/2006 S 18	2023 10 18.25687	22 15 52.23	-12 42 59.2	25.7 w	04T14
S/2006 S 12	2023 10 15.31464	22 12 22.20	-13 10 54.2	25.5 w	04T14	S/2006 S 18	2023 10 18.32048	22 15 51.78	-12 43 01.0		04T14
S/2006 S 12	2023 10 17.25458	22 12 10.56	-13 12 15.6	26.0 w	04T14	S/2006 S 19	2023 09 15.25398	22 23 44.62	-12 04 35.0	25.8 w	04T14
S/2006 S 12	2023 10 17.31922	22 12 10.18	-13 12 18.2	26.0 w	04T14	S/2006 S 19	2023 09 15.32036	22 23 43.52	-12 04 41.2	26.0 w	04T14
S/2006 S 13	2023 09 15.40188	22 16 06.66	-12 44 28.3		04T14	S/2006 S 19	2023 09 18.30970	22 22 55.31	-12 09 12.2		04T14
S/2006 S 13	2023 09 15.46541	22 16 05.67	-12 44 33.8	26.1 w	04T14	S/2006 S 19	2023 09 18.34146	22 22 54.80	-12 09 15.1	25.5 w	04T14
S/2006 S 13	2023 09 18.38310	22 15 22.402	-12 48 50.14	25.6 w	04T14	S/2006 S 19	2023 10 13.27713	22 17 31.37	-12 37 59.9	25.8 w	04T14
S/2006 S 13	2023 09 18.44760	22 15 21.438	-12 48 55.60	25.7 w	04T14	S/2006 S 19	2023 10 13.34067	22 17 30.75	-12 38 02.8		04T14
S/2006 S 13	2023 10 15.26263	22 10 25.28	-13 16 55.1	26.0 w	04T14	S/2006 S 19	2023 10 16.24828	22 17 04.88	-12 40 08.7		04T14
S/2006 S 13	2023 10 15.31464	22 10 24.90	-13 16 57.3	25.8 w	04T14	S/2006 S 19	2023 10 16.31183	22 17 04.34	-12 40 11.2		04T14
S/2006 S 13	2023 10 17.25458	22 10 12.39	-13 18 02.8	26.2 w	04T14	S/2006 S 19	2023 10 18.25687	22 16 48.74	-12 41 25.2		04T14
S/2006 S 13	2023 10 17.31922	22 10 11.98	-13 18 04.7		04T14	S/2006 S 20	2023 08 16.44190	22 28 35.76	-11 31 21.4	25.1 w	04T14
S/2006 S 14	2023 08 16.51991	22 30 55.20	-11 25 52.5	26.4 w	04T14	S/2006 S 20	2023 08 16.51991	22 28 34.51	-11 31 28.7		04T14
S/2006 S 14	2023 09 15.25398	22 22 30.79	-12 17 12.1	25.8 w	04T14	S/2006 S 20	2023 09 15.25398	22 20 37.14	-12 17 49.5	25.2 w	04T14
S/2006 S 14	2023 09 15.32036	22 22 29.70	-12 17 18.4		04T14	S/2006 S 20	2023 09 15.32036	22 20 36.11	-12 17 55.1		04T14
S/2006 S 14	2023 09 18.30970	22 21 42.37	-12 21 50.8	26.0 w	04T14	S/2006 S 20	2023 09 18.24619	22 19 52.58	-12 21 53.4	25.2 w	04T14
S/2006 S 14	2023 10 13.27713	22 16 25.97	-12 50 36.5		04T14	S/2006 S 20	2023 09 18.30970	22 19 51.64	-12 21 58.5	25.3 w	04T14
S/2006 S 14	2023 10 13.34356	22 16 25.33	-12 50 39.5		04T14	S/2006 S 20	2023 10 13.27713	22 14 59.73	-12 46 54.5	25.7 w	04T14
S/2006 S 14	2023 10 16.24828	22 16 00.365	-12 52 43.24		04T14	S/2006 S 20	2023 10 13.34067	22 14 59.20	-12 46 56.9		04T14
S/2006 S 14	2023 10 18.25687	22 15 44.89	-12 53 58.6	26.5 w	04T14	S/2006 S 20	2023 10 16.24828	22 14 37.09	-12 48 36.6	25.4 w	04T14
S/2006 S 14	2023 10 18.32048	22 15 44.40	-12 54 01.0		04T14	S/2006 S 20	2023 10 16.31183	22 14 36.61	-12 48 38.6		04T14
S/2006 S 15	2023 10 13.27713	22 14 18.92	-13 06 56.9	26.1 w	04T14	S/2006 S 20	2023 10 18.25687	22 14 23.55	-12 49 35.2	25.3 w	04T14
S/2006 S 15	2023 10 13.34356	22 14 18.40	-13 06 59.2		04T14	S/2006 S 20	2023 10 18.32048	22 14 23.12	-12 49 36.9		04T14
S/2006 S 15	2023 10 16.24828	22 13 58.27	-13 08 33.0	25.9 w	04T14	S/2006 S 24	2023 08 16.44190	22 29 49.534	-11 28 09.73	26.5 w	04T14
S/2006 S 15	2023 10 16.31183	22 13 57.84	-13 08 34.7	25.9 w	04T14	S/2006 S 24	2023 08 16.51991	22 29 48.234	-11 28 17.34		04T14
S/2006 S 15	2023 10 18.25687	22 13 46.08	-13 09 25.2		04T14	S/2007 S 2	2023 08 15.44853	22 24 27.38	-11 53 47.1	25.2 w	04T14
S/2006 S 15	2023 10 18.32048	22 13 45.69	-13 09 26.8		04T14	S/2007 S 2	2023 08 15.53226	22 24 25.94	-11 53 55.8		04T14
S/2006 S 16	2023 08 16.44190	22 30 01.181	-11 02 52.10		04T14	S/2007 S 2	2023 09 15.40188	22 15 44.68	-12 45 23.9	25.2 w	04T14
S/2006 S 16	2023 08 16.51991	22 29 59.908	-11 02 59.73		04T14	S/2007 S 2	2023 09 15.46541	22 15 43.67	-12 45 29.5	25.4 w	04T14
S/2006 S 16	2023 09 15.25398	22 21 57.00	-11 50 53.3	26.3 w	04T14	S/2007 S 2	2023 09 18.38310	22 14 58.80	-12 49 41.2	25.0 w	04T14
S/2006 S 16	2023 09 15.32614	22 21 55.87	-11 50 59.7	26.2 w	04T14	S/2007 S 2	2023 09 18.44760	22 14 57.81	-12 49 46.5	25.1 w	04T14
S/2006 S 16	2023 09 18.24619	22 21 11.96	-11 55 09.2	26.3 w	04T14	S/2007 S 2	2023 10 15.26263	22 09 47.40	-13 17 10.1	25.0 w	04T14

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S/2007 S 2	2023 10 15.31464	22 09 47.01	-13 17 11.9	25.0 w	04T14	S/2007 S 9	2023 10 17.25458	22 09 24.79	-13 08 32.4	26.0 w	04T14
S/2007 S 2	2023 10 17.25458	22 09 33.50	-13 18 15.6	25.1 w	04T14	S/2017 J 11	2025 12 22.25788	07 45 19.434	+21 38 10.92	23.6 r	07 269
S/2007 S 2	2023 10 17.31922	22 09 33.06	-13 18 17.9		04T14	S/2017 J 11	2025 12 22.27215	07 45 19.031	+21 38 12.15	23.8 r	07 269
S/2007 S 3	2023 09 15.25398	22 21 50.89	-12 04 04.3		04T14	S/2017 J 11	2025 12 23.22885	07 44 52.215	+21 39 43.43	23.9 r	07 269
S/2007 S 3	2023 09 15.32036	22 21 49.81	-12 04 10.4	25.3 w	04T14	S/2017 J 11	2025 12 23.24512	07 44 51.748	+21 39 45.24	23.5 r	07 269
S/2007 S 3	2023 10 13.27713	22 15 46.77	-12 36 48.8	25.5 w	04T14	S/2018 J 3	2024 12 02.59002	04 55 34.274	+21 32 09.72	23.4 r	05T09
S/2007 S 3	2023 10 13.34356	22 15 46.15	-12 36 51.9	25.6 w	04T14	S/2018 J 3	2024 12 02.59611	04 55 34.060	+21 32 09.38	23.4 r	05T09
S/2007 S 3	2023 10 16.24828	22 15 21.44	-12 38 54.3		04T14	S/2018 J 3	2024 12 03.56884	04 55 00.430	+21 31 18.34	23.5 r	05T09
S/2007 S 3	2023 10 18.25687	22 15 05.93	-12 40 08.7	25.4 w	04T14	S/2018 J 3	2024 12 03.57492	04 55 00.218	+21 31 17.98	23.6 r	05T09
S/2007 S 3	2023 10 18.32048	22 15 05.44	-12 40 10.9	25.5 w	04T14	S/2018 J 4	2024 12 02.58541	05 06 47.479	+21 49 07.04	23.4 r	05T09
S/2007 S 5	2023 08 15.44853	22 25 24.56	-12 02 23.9	26.5 w	04T14	S/2018 J 4	2024 12 02.58694	05 06 47.422	+21 49 06.94	23.3 r	05T09
S/2007 S 5	2023 08 15.54669	22 25 22.92	-12 02 33.9	26.6 w	04T14	S/2018 J 4	2024 12 02.59154	05 06 47.234	+21 49 06.43	23.3 r	05T09
S/2007 S 5	2023 08 21.36277	22 23 46.756	-12 12 22.65		04T14	S/2018 J 4	2024 12 02.59306	05 06 47.182	+21 49 06.29	23.3 r	05T09
S/2007 S 5	2023 08 21.44995	22 23 45.276	-12 12 31.11		04T14	S/2018 J 4	2024 12 03.56426	05 06 09.488	+21 47 23.85	23.3 r	05T09
S/2007 S 5	2023 09 15.40188	22 16 54.30	-12 51 53.1		04T14	S/2018 J 4	2024 12 03.56578	05 06 09.431	+21 47 23.49	23.4 r	05T09
S/2007 S 5	2023 09 15.46541	22 16 53.34	-12 51 58.5		04T14	S/2018 J 4	2024 12 03.57037	05 06 09.250	+21 47 23.10	23.4 r	05T09
S/2007 S 5	2023 09 18.38310	22 16 09.57	-12 55 54.5	26.2 w	04T14	S/2018 J 4	2024 12 03.57189	05 06 09.180	+21 47 22.95	23.4 r	05T09
S/2007 S 5	2023 09 18.44760	22 16 08.61	-12 55 59.6	26.4 w	04T14	S/2019 S 1	2023 08 16.44190	22 30 13.71	-11 52 51.0	25.5 w	04T14
S/2007 S 5	2023 10 15.26263	22 11 07.384	-13 20 43.63		04T14	S/2019 S 1	2023 08 16.51991	22 30 12.38	-11 52 59.2	25.4 w	04T14
S/2007 S 5	2023 10 15.29731	22 11 07.150	-13 20 44.66		04T14	S/2019 S 1	2023 09 15.25398	22 21 40.07	-12 42 29.7	25.5 w	04T14
S/2007 S 5	2023 10 17.25458	22 10 54.17	-13 21 35.9		04T14	S/2019 S 1	2023 09 15.32036	22 21 38.96	-12 42 35.5	25.5 w	04T14
S/2007 S 5	2023 10 17.31922	22 10 53.74	-13 21 37.6	26.5 w	04T14	S/2019 S 1	2023 09 18.30970	22 20 50.69	-12 46 52.4	25.7 w	04T14
S/2007 S 6	2023 08 15.44853	22 25 32.066	-11 34 50.43	25.8 w	04T14	S/2019 S 1	2023 09 18.34146	22 20 50.17	-12 46 55.1	25.6 w	04T14
S/2007 S 6	2023 08 15.54381	22 25 30.382	-11 35 00.34		04T14	S/2019 S 1	2023 10 13.27713	22 15 26.56	-13 12 52.4		04T14
S/2007 S 6	2023 09 15.40188	22 16 28.30	-12 27 09.1	25.8 w	04T14	S/2019 S 1	2023 10 13.34356	22 15 25.92	-13 12 54.9	25.7 w	04T14
S/2007 S 6	2023 09 15.46541	22 16 27.26	-12 27 14.9		04T14	S/2019 S 1	2023 10 16.24828	22 15 00.22	-13 14 35.9	25.6 w	04T14
S/2007 S 6	2023 09 18.38310	22 15 40.48	-12 31 33.5	25.8 w	04T14	S/2019 S 1	2023 10 16.31183	22 14 59.66	-13 14 37.8		04T14
S/2007 S 6	2023 09 18.44760	22 15 39.45	-12 31 39.1	25.7 w	04T14	S/2019 S 2	2023 08 15.44853	22 24 52.69	-11 52 54.9		04T14
S/2007 S 7	2023 08 16.44190	22 28 54.01	-11 21 26.8		04T14	S/2019 S 2	2023 08 15.51204	22 24 51.61	-11 53 01.4		04T14
S/2007 S 7	2023 09 18.24619	22 19 16.11	-12 16 39.3	26.0 w	04T14	S/2019 S 2	2023 08 15.54381	22 24 51.08	-11 53 04.6	25.9 w	04T14
S/2007 S 7	2023 09 18.30970	22 19 15.07	-12 16 45.0		04T14	S/2019 S 2	2023 10 15.26263	22 10 29.495	-13 14 38.52	26.0 w	04T14
S/2007 S 7	2023 10 13.27713	22 13 44.33	-12 45 26.7	26.0 w	04T14	S/2019 S 2	2023 10 15.31464	22 10 29.117	-13 14 40.19		04T14
S/2007 S 7	2023 10 13.34356	22 13 43.68	-12 45 30.0		04T14	S/2019 S 2	2023 10 17.25458	22 10 16.10	-13 15 40.7		04T14
S/2007 S 7	2023 10 16.24828	22 13 17.37	-12 47 35.9	26.4 w	04T14	S/2019 S 2	2023 10 17.33367	22 10 15.58	-13 15 43.1		04T14
S/2007 S 7	2023 10 16.31183	22 13 16.80	-12 47 38.5		04T14	S/2019 S 3	2023 08 15.46007	22 24 13.60	-11 47 12.2	26.0 w	04T14
S/2007 S 7	2023 10 18.25687	22 13 00.88	-12 48 52.2		04T14	S/2019 S 3	2023 08 15.51204	22 24 12.73	-11 47 17.3		04T14
S/2007 S 7	2023 10 18.32048	22 13 00.37	-12 48 54.7		04T14	S/2019 S 3	2023 09 15.40188	22 15 40.89	-12 35 34.2	25.9 w	04T14
S/2007 S 8	2023 08 15.51781	22 24 04.87	-11 16 20.1	25.5 w	04T14	S/2019 S 3	2023 09 15.46541	22 15 39.91	-12 35 39.4	26.1 w	04T14
S/2007 S 8	2023 08 15.53803	22 24 04.53	-11 16 22.1		04T14	S/2019 S 3	2023 09 18.38310	22 14 56.08	-12 39 34.1	26.0 w	04T14
S/2007 S 8	2023 09 15.40188	22 15 23.57	-12 06 07.7	25.6 w	04T14	S/2019 S 3	2023 09 18.44760	22 14 55.12	-12 39 39.1		04T14
S/2007 S 8	2023 09 15.46541	22 15 22.56	-12 06 13.0	25.7 w	04T14	S/2019 S 3	2023 10 15.26263	22 09 54.08	-13 04 50.9		04T14
S/2007 S 8	2023 09 18.44760	22 14 36.89	-12 10 27.4	25.7 w	04T14	S/2019 S 3	2023 10 15.32620	22 09 53.62	-13 04 52.8		04T14
S/2007 S 8	2023 10 15.26263	22 09 28.09	-12 38 13.0	26.0 w	04T14	S/2019 S 3	2023 10 17.25458	22 09 40.89	-13 05 48.5	26.3 w	04T14
S/2007 S 8	2023 10 15.31464	22 09 27.69	-12 38 15.0	25.8 w	04T14	S/2019 S 3	2023 10 17.31633	22 09 40.49	-13 05 50.1	26.3 w	04T14
S/2007 S 8	2023 10 17.25458	22 09 14.24	-12 39 24.0	26.0 w	04T14	S/2019 S 4	2023 09 15.40188	22 17 03.62	-12 29 01.1		04T14
S/2007 S 8	2023 10 17.31922	22 09 13.79	-12 39 26.1		04T14	S/2019 S 4	2023 09 18.38310	22 16 14.25	-12 33 26.5		04T14
S/2007 S 9	2023 08 15.44853	22 24 41.39	-11 48 17.5		04T14	S/2019 S 4	2023 09 18.44760	22 16 13.18	-12 33 32.2		04T14
S/2007 S 9	2023 08 15.51204	22 24 40.29	-11 48 23.8	25.5 w	04T14	S/2019 S 4	2023 10 15.31464	22 10 29.30	-13 02 36.1		04T14
S/2007 S 9	2023 09 15.40188	22 15 49.70	-12 37 21.4	25.9 w	04T14	S/2019 S 4	2023 10 17.25458	22 10 13.31	-13 03 48.5	26.8 w	04T14
S/2007 S 9	2023 09 15.46541	22 15 48.66	-12 37 26.6	25.9 w	04T14	S/2019 S 5	2023 08 16.44190	22 29 42.703	-11 40 16.27	26.4 w	04T14
S/2007 S 9	2023 09 18.38310	22 15 02.81	-12 41 25.8	25.7 w	04T14	S/2019 S 5	2023 08 16.51991	22 29 41.331	-11 40 24.71		04T14
S/2007 S 9	2023 09 18.44760	22 15 01.80	-12 41 30.7	25.7 w	04T14	S/2019 S 5	2023 09 18.24619	22 20 00.12	-12 36 11.1		04T14
S/2007 S 9	2023 10 15.26263	22 09 39.74	-13 07 30.6		04T14	S/2019 S 5	2023 10 16.24828	22 13 54.79	-13 06 18.0	26.6 w	04T14

S/2019 S 5	2023 10 16.31183	22 13 54.22	-13 06 20.5	26.4 w	04T14	S/2019 S 11	2023 10 18.32048	22 13 42.83	-13 21 27.2		04T14
S/2019 S 5	2023 10 18.25687	22 13 37.78	-13 07 28.2	26.2 w	04T14	S/2019 S 12	2023 08 15.44853	22 26 33.25	-11 28 23.9	25.9 w	04T14
S/2019 S 5	2023 10 18.32048	22 13 37.25	-13 07 30.3	26.3 w	04T14	S/2019 S 12	2023 08 15.51204	22 26 32.13	-11 28 30.4	25.8 w	04T14
S/2019 S 6	2023 08 16.44190	22 29 56.54	-11 55 37.0	25.7 w	04T14	S/2019 S 12	2023 09 15.40188	22 17 19.73	-12 20 33.1	25.5 w	04T14
S/2019 S 6	2023 08 16.51991	22 29 55.27	-11 55 45.2	25.6 w	04T14	S/2019 S 12	2023 09 15.46541	22 17 18.65	-12 20 38.8		04T14
S/2019 S 6	2023 09 18.24619	22 20 58.15	-12 49 13.0	25.5 w	04T14	S/2019 S 12	2023 09 18.38310	22 16 30.64	-12 24 57.7	25.7 w	04T14
S/2019 S 6	2023 09 18.30970	22 20 57.17	-12 49 18.2	25.4 w	04T14	S/2019 S 12	2023 09 18.44760	22 16 29.58	-12 25 03.2	26.2 w	04T14
S/2019 S 6	2023 10 13.27713	22 15 48.16	-13 15 04.2	25.9 w	04T14	S/2019 S 12	2023 10 15.26263	22 10 47.60	-12 54 08.2		04T14
S/2019 S 6	2023 10 13.34356	22 15 47.56	-13 15 06.6		04T14	S/2019 S 12	2023 10 15.31464	22 10 47.14	-12 54 10.3		04T14
S/2019 S 6	2023 10 16.24828	22 15 23.41	-13 16 46.1	25.9 w	04T14	S/2019 S 12	2023 10 17.25458	22 10 31.18	-12 55 24.1		04T14
S/2019 S 6	2023 10 16.31183	22 15 22.89	-13 16 48.0		04T14	S/2019 S 12	2023 10 17.31922	22 10 30.65	-12 55 26.4		04T14
S/2019 S 6	2023 10 18.25687	22 15 08.40	-13 17 43.6	25.5 w	04T14	S/2019 S 13	2023 09 18.24619	22 18 45.84	-12 25 48.4		04T14
S/2019 S 6	2023 10 18.32048	22 15 07.93	-13 17 45.2		04T14	S/2019 S 13	2023 09 18.30970	22 18 44.93	-12 25 53.5		04T14
S/2019 S 7	2023 08 15.44853	22 25 14.09	-11 48 08.0		04T14	S/2019 S 13	2023 10 13.27713	22 14 06.044	-12 50 41.60		04T14
S/2019 S 7	2023 08 15.49184	22 25 13.34	-11 48 12.5	25.6 w	04T14	S/2019 S 13	2023 10 13.34067	22 14 05.545	-12 50 44.03		04T14
S/2019 S 7	2023 08 15.51204	22 25 12.99	-11 48 14.6		04T14	S/2019 S 13	2023 10 18.25687	22 13 33.14	-12 53 17.6	26.1 w	04T14
S/2019 S 7	2023 09 15.40188	22 16 25.01	-12 38 50.0	26.0 w	04T14	S/2019 S 13	2023 10 18.32048	22 13 32.76	-12 53 19.3		04T14
S/2019 S 7	2023 09 15.46541	22 16 23.99	-12 38 55.4	26.0 w	04T14	S/2019 S 14	2023 08 15.44853	22 25 05.29	-11 09 08.8	25.8 w	04T14
S/2019 S 7	2023 09 18.38310	22 15 38.60	-12 43 01.9	25.8 w	04T14	S/2019 S 14	2023 08 15.51204	22 25 04.17	-11 09 15.1	25.8 w	04T14
S/2019 S 7	2023 09 18.44760	22 15 37.60	-12 43 07.2	25.6 w	04T14	S/2019 S 14	2023 09 15.40188	22 16 09.75	-12 00 42.3	25.8 w	04T14
S/2019 S 7	2023 10 15.26263	22 10 22.79	-13 09 45.6	26.3 w	04T14	S/2019 S 14	2023 09 15.46541	22 16 08.71	-12 00 48.1	25.8 w	04T14
S/2019 S 7	2023 10 15.31464	22 10 22.38	-13 09 47.2	25.9 w	04T14	S/2019 S 14	2023 09 18.38310	22 15 22.93	-12 05 07.1	25.9 w	04T14
S/2019 S 7	2023 10 17.25458	22 10 08.63	-13 10 47.7	26.3 w	04T14	S/2019 S 14	2023 09 18.44760	22 15 21.91	-12 05 12.6	26.0 w	04T14
S/2019 S 7	2023 10 17.31922	22 10 08.18	-13 10 49.6		04T14	S/2019 S 14	2023 10 15.26263	22 10 04.45	-12 34 47.7	26.0 w	04T14
S/2019 S 8	2023 08 16.44190	22 28 50.299	-11 25 19.38	25.9 w	04T14	S/2019 S 14	2023 10 15.31464	22 10 04.04	-12 34 49.9	25.8 w	04T14
S/2019 S 8	2023 08 16.51991	22 28 48.900	-11 25 27.97	26.2 w	04T14	S/2019 S 14	2023 10 17.25458	22 09 50.08	-12 36 07.1		04T14
S/2019 S 8	2023 09 18.24619	22 19 06.594	-12 23 57.86	25.9 w	04T14	S/2019 S 14	2023 10 17.31922	22 09 49.63	-12 36 09.5		04T14
S/2019 S 8	2023 09 18.28950	22 19 05.867	-12 24 01.96		04T14	S/2019 S 15	2023 08 15.44853	22 23 33.47	-11 48 37.6	25.7 w	04T14
S/2019 S 9	2023 08 15.44853	22 26 45.00	-11 32 11.0	25.9 w	04T14	S/2019 S 15	2023 08 15.51204	22 23 32.38	-11 48 44.5	25.8 w	04T14
S/2019 S 9	2023 08 15.51204	22 26 43.92	-11 32 17.8	25.7 w	04T14	S/2019 S 15	2023 10 15.26263	22 08 53.64	-13 17 33.4		04T14
S/2019 S 9	2023 08 21.36277	22 25 03.980	-11 42 56.92		04T14	S/2019 S 15	2023 10 15.31464	22 08 53.24	-13 17 35.5		04T14
S/2019 S 9	2023 09 15.40188	22 17 54.98	-12 26 43.9	25.5 w	04T14	S/2019 S 15	2023 10 17.25458	22 08 39.724	-13 18 51.18	26.0 w	04T14
S/2019 S 9	2023 09 15.46541	22 17 53.96	-12 26 49.9		04T14	S/2019 S 15	2023 10 17.29899	22 08 39.407	-13 18 52.83	26.2 w	04T14
S/2019 S 9	2023 09 18.38310	22 17 07.90	-12 31 21.9	25.7 w	04T14	S/2019 S 16	2023 08 16.44190	22 29 30.10	-11 00 30.6	26.3 w	04T14
S/2019 S 9	2023 09 18.44760	22 17 06.88	-12 31 27.7		04T14	S/2019 S 16	2023 08 16.51991	22 29 28.84	-11 00 38.5	26.0 w	04T14
S/2019 S 9	2023 10 15.26263	22 11 39.98	-13 02 29.6		04T14	S/2019 S 16	2023 09 15.25398	22 21 26.32	-11 49 38.1		04T14
S/2019 S 9	2023 10 17.25458	22 11 24.47	-13 03 53.5	26.4 w	04T14	S/2019 S 16	2023 09 15.32036	22 21 25.29	-11 49 44.1		04T14
S/2019 S 9	2023 10 17.31922	22 11 23.98	-13 03 56.0	26.3 w	04T14	S/2019 S 16	2023 09 18.24619	22 20 41.426	-11 54 01.37		04T14
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S/2019 S 10	2023 08 15.51204	22 24 55.66	-11 37 46.6	26.5 w	04T14	S/2019 S 16	2023 10 13.27713	22 15 48.18	-12 21 42.6	26.5 w	04T14
S/2019 S 10	2023 09 15.40188	22 16 17.40	-12 26 26.0	26.1 w	04T14	S/2019 S 16	2023 10 13.34356	22 15 47.63	-12 21 45.2	26.4 w	04T14
S/2019 S 10	2023 09 15.46541	22 16 16.40	-12 26 31.5	25.9 w	04T14	S/2019 S 16	2023 10 16.24828	22 15 25.826	-12 23 44.70		04T14
S/2019 S 10	2023 10 15.26263	22 10 25.97	-12 56 35.9		04T14	S/2019 S 16	2023 10 16.31183	22 15 25.376	-12 23 46.99	26.3 w	04T14
S/2019 S 10	2023 10 15.31464	22 10 25.59	-12 56 37.4		04T14	S/2019 S 16	2023 10 18.25687	22 15 12.513	-12 24 55.48	26.3 w	04T14
S/2019 S 10	2023 10 17.25458	22 10 12.53	-12 57 37.5		04T14	S/2019 S 16	2023 10 18.32048	22 15 12.120	-12 24 57.10		04T14
S/2019 S 10	2023 10 17.30766	22 10 12.18	-12 57 39.0		04T14	S/2019 S 17	2023 08 15.44853	22 25 37.54	-12 01 13.8		04T14
S/2019 S 11	2023 09 18.24619	22 19 10.75	-12 50 21.2	25.9 w	04T14	S/2019 S 17	2023 08 15.51204	22 25 36.47	-12 01 20.5	25.9 w	04T14
S/2019 S 11	2023 09 18.30970	22 19 09.79	-12 50 26.7		04T14	S/2019 S 17	2023 08 21.36277	22 23 57.565	-12 11 44.11		04T14
S/2019 S 11	2023 10 13.27713	22 14 18.33	-13 18 20.0	26.2 w	04T14	S/2019 S 17	2023 08 21.44995	22 23 56.043	-12 11 53.31		04T14
S/2019 S 11	2023 10 13.34356	22 14 17.77	-13 18 22.9		04T14	S/2019 S 17	2023 09 15.40188	22 16 54.23	-12 53 46.8	25.7 w	04T14
S/2019 S 11	2023 10 16.24828	22 13 56.32	-13 20 17.5	26.0 w	04T14	S/2019 S 17	2023 09 15.46541	22 16 53.21	-12 53 52.4	25.7 w	04T14
S/2019 S 11	2023 10 16.31183	22 13 55.86	-13 20 19.7		04T14	S/2019 S 17	2023 09 18.38310	22 16 07.96	-12 58 08.3		04T14
S/2019 S 11	2023 10 18.25687	22 13 43.23	-13 21 25.4	25.9 w	04T14	S/2019 S 17	2023 09 18.44760	22 16 06.95	-12 58 13.9	25.8 w	04T14

S/2019 S 17	2023 10 15.26263	22 10 49.75	-13 26 14.5	25.7 w	04T14	S/2020 S 8	2023 08 15.44853	22 26 39.22	-12 01 05.9	26.2 w	04T14
S/2019 S 17	2023 10 15.31464	22 10 49.34	-13 26 16.4	25.6 w	04T14	S/2020 S 8	2023 08 15.51204	22 26 38.18	-12 01 12.2		04T14
S/2019 S 17	2023 10 17.25458	22 10 35.12	-13 27 22.3	25.9 w	04T14	S/2020 S 8	2023 08 21.36277	22 25 03.450	-12 11 01.80		04T14
S/2019 S 17	2023 10 17.31922	22 10 34.65	-13 27 24.4		04T14	S/2020 S 8	2023 08 21.44995	22 25 01.995	-12 11 10.78		04T14
S/2019 S 19	2023 09 15.25398	22 22 09.00	-11 49 01.7		04T14	S/2020 S 9	2023 08 19.43265	22 26 41.454	-11 12 55.01		04T14
S/2019 S 19	2023 09 15.32614	22 22 07.87	-11 49 08.9	26.4 w	04T14	S/2020 S 9	2023 08 19.51591	22 26 39.976	-11 13 04.00		04T14
S/2019 S 19	2023 09 18.24619	22 21 23.671	-11 53 40.60		04T14	S/2020 S 9	2023 08 20.38887	22 26 24.873	-11 14 36.12	25.8 w	04T14
S/2019 S 19	2023 09 18.30970	22 21 22.686	-11 53 46.48	26.3 w	04T14	S/2020 S 9	2023 08 20.42850	22 26 24.171	-11 14 40.61	25.6 w	04T14
S/2019 S 19	2023 10 13.27713	22 16 26.45	-12 23 19.2		04T14	S/2020 S 10	2023 08 15.44853	22 27 11.56	-11 46 43.7	26.4 w	04T14
S/2019 S 19	2023 10 16.24828	22 16 03.64	-12 25 32.9		04T14	S/2020 S 10	2023 08 15.51204	22 27 10.45	-11 46 50.4	26.6 w	04T14
S/2019 S 19	2023 10 18.25687	22 15 50.01	-12 26 52.7		04T14	S/2020 S 10	2023 08 21.36277	22 25 26.274	-11 57 16.52		04T14
S/2019 S 20	2023 08 15.44853	22 26 32.70	-11 57 29.3		04T14	S/2020 S 10	2023 09 15.40188	22 17 59.51	-12 39 44.2		04T14
S/2019 S 20	2023 09 15.40188	22 17 20.20	-12 52 07.6	26.3 w	04T14	S/2020 S 10	2023 09 15.46541	22 17 58.42	-12 39 50.2	26.7 w	04T14
S/2019 S 20	2023 09 15.46541	22 17 19.13	-12 52 13.6	26.3 w	04T14	S/2020 S 10	2023 09 18.38310	22 17 10.40	-12 44 10.1	26.6 w	04T14
S/2019 S 20	2023 09 18.38310	22 16 31.20	-12 56 39.0	26.4 w	04T14	S/2020 S 10	2023 10 15.26263	22 11 25.73	-13 13 10.9		04T14
S/2019 S 20	2023 09 18.44760	22 16 30.14	-12 56 44.6	26.7 w	04T14	S/2020 S 10	2023 10 17.25458	22 11 09.10	-13 14 24.4		04T14
S/2019 S 20	2023 10 15.26263	22 10 49.05	-13 26 02.7	26.9 w	04T14	S/2021 J 1	2024 12 02.58848	04 56 51.793	+22 17 14.86	23.9 r	05T09
S/2019 S 20	2023 10 15.31464	22 10 48.58	-13 26 04.8		04T14	S/2021 J 1	2024 12 02.59459	04 56 51.599	+22 17 14.72	23.8 r	05T09
S/2019 S 20	2023 10 17.25458	22 10 32.72	-13 27 15.8		04T14	S/2021 J 1	2024 12 03.56732	04 56 21.421	+22 17 09.11	23.7 r	05T09
S/2019 S 21	2023 08 15.44853	22 23 24.46	-11 52 38.4	25.8 w	04T14	S/2021 J 1	2024 12 03.57341	04 56 21.239	+22 17 08.96	23.9 r	05T09
S/2019 S 21	2023 08 15.51204	22 23 23.38	-11 52 44.9		04T14	S/2021 J 4	2025 12 23.27321	07 40 48.082	+22 17 37.99	24.2 r	07 269
S/2019 S 21	2023 09 15.40188	22 14 48.82	-12 44 24.2	26.0 w	04T14	S/2021 J 4	2025 12 23.28729	07 40 47.612	+22 17 39.50	24.3 r	07 269
S/2019 S 21	2023 09 15.46541	22 14 47.82	-12 44 29.7	26.1 w	04T14	S/2021 J 6	2024 12 03.56426	05 08 41.104	+22 01 50.51	23.8 r	05T09
S/2019 S 21	2023 09 18.38310	22 14 03.63	-12 48 42.4	25.8 w	04T14	S/2021 J 6	2024 12 03.57037	05 08 40.896	+22 01 50.45	23.9 r	05T09
S/2019 S 21	2023 09 18.44760	22 14 02.66	-12 48 47.9	26.1 w	04T14	S/2022 J 3	2024 12 02.58541	05 08 55.324	+22 25 04.16	23.9 r	05T09
S/2020 S 1	2023 09 18.24619	22 19 07.73	-12 34 54.2		04T14	S/2022 J 3	2024 12 02.59154	05 08 55.099	+22 25 03.68	23.9 r	05T09
S/2020 S 1	2023 09 18.30970	22 19 06.84	-12 35 00.2		04T14	S/2022 J 3	2024 12 03.56426	05 08 20.579	+22 23 55.69	23.9 r	05T09
S/2020 S 2	2023 08 16.44190	22 30 07.77	-11 16 55.0	26.0 w	04T14	S/2022 J 3	2024 12 03.57037	05 08 20.352	+22 23 54.20	23.8 r	05T09
S/2020 S 2	2023 08 16.51413	22 30 06.56	-11 17 02.1	26.1 w	04T14	S/2023 S 19	2020 06 24.46348	20 12 11.53	-19 55 41.0		04T14
S/2020 S 2	2023 09 15.25398	22 21 53.87	-12 04 50.1		04T14	S/2023 S 19	2020 06 29.46061	20 10 48.61	-19 59 20.6	26.9 w	04T14
S/2020 S 2	2023 09 15.29728	22 21 53.19	-12 04 54.1		04T14	S/2023 S 19	2020 06 29.52346	20 10 47.52	-19 59 23.8	26.7 w	04T14
S/2020 S 3	2023 08 21.36277	22 27 26.616	-12 11 12.28		04T14	S/2023 S 19	2020 07 24.36175	20 02 58.87	-20 20 02.6		04T14
S/2020 S 3	2023 08 21.44995	22 27 25.015	-12 11 21.64	25.7 w	04T14	S/2023 S 19	2021 07 09.46273	20 53 57.66	-18 11 17.7		04T14
S/2020 S 4	2023 08 20.38887	22 27 04.045	-10 58 39.26	26.2 w	04T14	S/2023 S 19	2021 07 09.52602	20 53 56.67	-18 11 23.3		04T14
S/2020 S 4	2023 08 20.44435	22 27 03.039	-10 58 45.24		04T14	S/2023 S 24	2019 07 03.38705	19 13 25.71	-22 10 14.5		04T14
S/2020 S 5	2023 08 16.44190	22 29 59.310	-11 52 16.66		04T14	S/2023 S 24	2019 07 03.46144	19 13 24.38	-22 10 17.5		04T14
S/2020 S 5	2023 08 16.51991	22 29 57.953	-11 52 25.57	26.7 w	04T14	S/2023 S 24	2019 07 04.38694	19 13 08.05	-22 10 51.8		04T14
S/2020 S 5	2023 09 18.24619	22 20 20.330	-12 50 51.69	26.2 w	04T14	S/2023 S 24	2019 07 04.41555	19 13 07.55	-22 10 52.9	26.5 w	04T14
S/2020 S 5	2023 09 18.30970	22 20 19.267	-12 50 57.31	26.1 w	04T14	S/2023 S 24	2020 06 27.45932	20 07 51.44	-20 14 07.6		04T14
S/2020 S 5	2023 10 13.27713	22 14 41.880	-13 19 51.65	26.5 w	04T14	S/2023 S 24	2020 06 27.51369	20 07 50.49	-20 14 10.6		04T14
S/2020 S 5	2023 10 13.34356	22 14 41.225	-13 19 54.22		04T14	S/2023 S 24	2020 08 16.36475	19 52 23.43	-21 02 10.8	27.1 w	04T14
S/2020 S 5	2023 10 16.31183	22 14 13.491	-13 21 54.95		04T14	S/2023 S 24	2020 08 16.39055	19 52 23.02	-21 02 11.8		04T14
S/2020 S 5	2023 10 18.25687	22 13 57.027	-13 23 03.41		04T14	S/2023 S 24	2021 07 09.46273	20 52 53.62	-18 18 29.4	26.8 w	04T14
S/2020 S 6	2023 08 15.44853	22 24 22.881	-11 49 13.14	26.2 w	04T14	S/2023 S 24	2021 07 09.52602	20 52 52.63	-18 18 34.0	26.5 w	04T14
S/2020 S 6	2023 08 15.51204	22 24 21.786	-11 49 20.05	26.2 w	04T14	S/2023 S 28	2019 07 04.38694	19 10 45.34	-22 10 25.8		04T14
S/2020 S 6	2023 10 17.25458	22 09 15.943	-13 17 57.35		04T14	S/2023 S 28	2019 07 04.44997	19 10 44.11	-22 10 28.3		04T14
S/2020 S 6	2023 10 17.31922	22 09 15.485	-13 17 59.40		04T14	S/2023 S 28	2020 06 27.45932	20 03 41.88	-20 44 53.1		04T14
S/2020 S 7	2023 08 16.44190	22 30 59.764	-11 07 09.15		04T14	S/2023 S 28	2020 06 27.52228	20 03 40.88	-20 44 56.3		04T14
S/2020 S 7	2023 08 16.54879	22 30 57.962	-11 07 20.82		04T14	S/2023 S 28	2020 08 16.36475	19 49 23.71	-21 28 50.6	27.0 w	04T14
S/2020 S 7	2023 09 15.25398	22 22 29.947	-11 59 54.35		04T14	S/2023 S 28	2020 08 16.38484	19 49 23.41	-21 28 51.3		04T14
S/2020 S 7	2023 09 15.32036	22 22 28.845	-12 00 00.54		04T14	S/2023 S 28	2021 07 08.45743	20 58 37.19	-17 52 15.7	26.9 w	04T14
S/2020 S 7	2023 09 18.24619	22 21 42.156	-12 04 37.97		04T14	S/2023 S 28	2021 07 08.52071	20 58 36.19	-17 52 19.8		04T14
S/2020 S 7	2023 09 18.30970	22 21 41.152	-12 04 43.90	26.6 w	04T14	S/2023 S 31	2020 06 27.45932	20 04 35.82	-20 12 52.6	26.6 w	04T14

S/2023 S 31	2020 06 27.54516	20 04 34.43	-20 12 56.7	04T14	Jupiter XI	2025 10 28.909618	07 50 08.994	+20 43 26.03	18.21r	O18
S/2023 S 31	2020 06 28.44303	20 04 20.14	-20 13 43.6	04T14	Jupiter XI	2025 10 29.586215	07 50 19.505	+20 43 09.05	17.79o	00T05
S/2023 S 31	2020 06 28.48305	20 04 19.48	-20 13 45.7	04T14	Jupiter XI	2025 10 29.589012	07 50 19.548	+20 43 09.41	17.84o	00T05
S/2023 S 31	2020 08 16.36475	19 50 15.13	-20 57 35.0	04T14	Jupiter XI	2025 10 29.592259	07 50 19.596	+20 43 09.26	18.02o	00T05
S/2023 S 31	2021 07 08.45743	20 59 31.48	-17 53 51.3	04T14	Jupiter XI	2025 10 29.606352	07 50 19.790	+20 43 08.51	17.98o	00T05
S/2023 S 31	2021 07 08.54373	20 59 30.20	-17 53 57.5	26.8 w 04T14	Jupiter XI	2025 10 30.574594	07 50 34.162	+20 42 46.26	17.98o	00T05
S/2023 S 36	2019 07 02.38620	19 19 17.34	-21 46 43.9	04T14	Jupiter XI	2025 10 30.577779	07 50 34.200	+20 42 45.97	17.86o	00T05
S/2023 S 36	2019 07 02.44979	19 19 16.10	-21 46 46.6	04T14	Jupiter XI	2025 10 30.582789	07 50 34.274	+20 42 46.19	18.11o	00T05
S/2023 S 36	2020 06 27.45932	20 06 13.91	-20 16 29.1	04T14	Jupiter XI	2025 10 30.592987	07 50 34.382	+20 42 45.83	17.89o	00T05
S/2023 S 36	2020 06 27.52228	20 06 12.85	-20 16 32.6	04T14	Jupiter XI	2025 10 31.610395	07 50 48.614	+20 42 23.65	18.30o	00T05
S/2023 S 36	2020 06 28.44303	20 05 57.79	-20 17 25.6	04T14	Jupiter XI	2025 10 31.614040	07 50 48.638	+20 42 23.80	17.89o	00T05
S/2023 S 36	2020 06 28.51737	20 05 56.57	-20 17 30.2	27.0 w 04T14	Jupiter XI	2025 10 31.629506	07 50 48.847	+20 42 23.47	17.58o	00T05
S/2023 S 36	2020 07 20.37189	19 59 24.84	-20 39 56.1	04T14	Jupiter XI	2025 10 31.645239	07 50 49.025	+20 42 23.15	17.74o	00T05
S/2023 S 36	2020 07 20.43765	19 59 23.60	-20 40 00.0	04T14	Jupiter XI	2025 10 31.791053	07 50 51.092	+20 42 19.52	17.97r	O18
S/2023 S 36	2021 07 08.45743	21 01 15.09	-18 01 16.1	26.8 w 04T14	Jupiter XI	2025 10 31.846145	07 50 51.802	+20 42 18.55	18.61g	O18
S/2023 S 36	2021 07 08.49771	21 01 14.49	-18 01 19.0	04T14	Jupiter XI	2025 11 02.557682	07 51 13.498	+20 41 48.30	18.08o	00T05
S/2023 S 41	2020 07 20.43765	19 57 16.41	-20 54 45.8	04T14	Jupiter XI	2025 11 02.560944	07 51 13.512	+20 41 48.41	18.09o	00T05
S/2023 S 41	2021 07 09.46273	20 56 03.31	-18 13 09.7	26.4 w 04T14	Jupiter XI	2025 11 02.569237	07 51 13.601	+20 41 48.73	18.23o	00T05
S/2023 S 41	2021 07 09.52602	20 56 02.38	-18 13 13.7	04T14	Jupiter XI	2025 11 02.579828	07 51 13.740	+20 41 48.34	17.97o	00T05
S/2023 S 47	2020 06 27.45932	20 04 02.46	-20 22 08.1	26.8 w 04T14	Jupiter XI	2025 11 03.842870	07 51 28.161	+20 41 29.74	18.04r	O18
S/2023 S 47	2020 06 27.52228	20 04 01.43	-20 22 11.2	26.5 w 04T14	Jupiter XI	2025 11 03.904247	07 51 28.799	+20 41 29.05	18.72g	O18
S/2023 S 47	2020 06 28.44303	20 03 46.53	-20 22 56.0	04T14	Jupiter XVII	2023 10 16.411392	02 42 10.127	+13 51 48.42	20.62G	01V00
S/2023 S 47	2020 06 28.47446	20 03 45.99	-20 22 57.6	26.7 w 04T14	Jupiter XVII	2023 10 16.416896	02 42 09.947	+13 51 47.95	20.91G	01V00
S/2023 S 47	2020 06 28.50594	20 03 45.47	-20 22 59.1	04T14	Jupiter XVII	2023 10 16.422397	02 42 09.767	+13 51 47.23	20.72G	01V00
Jupiter XI	2025 09 25.160324	07 34 18.718	+21 15 01.22	18.6 V K Y89	Jupiter XVII	2023 10 16.427908	02 42 09.587	+13 51 46.73	21.03G	01V00
Jupiter XI	2025 09 25.168247	07 34 19.093	+21 15 00.10	18.8 V K Y89	Jupiter XVII	2024 11 22.431452	05 18 26.572	+21 04 13.58	20.55G	01G96
Jupiter XI	2025 09 25.176545	07 34 19.507	+21 14 59.13	18.6 V K Y89	Jupiter XVII	2024 11 22.436582	05 18 26.395	+21 04 13.15	20.44G	01G96
Jupiter XI	2025 09 26.165334	07 34 57.888	+21 13 42.85	18.24w 00R17	Jupiter XVII	2024 11 22.441718	05 18 26.183	+21 04 13.08	21.03G	01G96
Jupiter XI	2025 09 26.179476	07 34 58.435	+21 13 42.13	18.56w 00R17	Jupiter XVII	2024 11 22.446851	05 18 26.075	+21 04 13.12	20.92G	01G96
Jupiter XI	2025 09 26.193641	07 34 58.951	+21 13 40.76	18.41w 00R17	Jupiter XVII	2024 12 07.289543	05 09 57.798	+20 53 10.21	20.60G	01G96
Jupiter XI	2025 09 26.207773	07 34 59.525	+21 13 39.54	18.53w 00R17	Jupiter XVII	2024 12 07.294687	05 09 57.600	+20 53 09.67	20.73G	01G96
Jupiter XI	2025 10 01.616713	07 38 19.380	+21 06 57.24	18.49c 00T05	Jupiter XVII	2024 12 07.299821	05 09 57.413	+20 53 09.53	20.80G	01G96
Jupiter XI	2025 10 01.622245	07 38 19.541	+21 06 55.73	18.38c 00T05	Jupiter XVII	2024 12 07.304948	05 09 57.218	+20 53 09.28	20.88G	01G96
Jupiter XI	2025 10 01.626367	07 38 19.687	+21 06 55.94	18.37c 00T05	Jupiter XVII	2024 12 27.292021	04 58 28.333	+20 39 25.88	21.21G	01V00
Jupiter XI	2025 10 01.633356	07 38 19.925	+21 06 55.44	18.47c 00T05	Jupiter XVII	2024 12 27.297652	04 58 28.160	+20 39 25.63	21.07G	01V00
Jupiter XI	2025 10 19.885150	07 47 14.528	+20 48 48.48	18.06r O18	Jupiter XVII	2024 12 27.303265	04 58 27.973	+20 39 25.27	21.09G	01V00
Jupiter XI	2025 10 19.940289	07 47 15.756	+20 48 46.04	18.62g O18	Jupiter XVII	2024 12 27.308888	04 58 27.804	+20 39 25.02	21.19G	01V00
Jupiter XI	2025 10 20.160163	07 47 20.810	+20 48 36.72	18.36w 00R17	Jupiter XVII	2025 01 18.336339	04 49 11.557	+20 31 06.67	21.04G	01V00
Jupiter XI	2025 10 20.174304	07 47 21.115	+20 48 36.00	18.26w 00R17	Jupiter XVII	2025 01 18.341964	04 49 11.460	+20 31 06.53	21.24G	01V00
Jupiter XI	2025 10 20.188465	07 47 21.432	+20 48 35.17	18.38w 00R17	Jupiter XVII	2025 01 18.347577	04 49 11.359	+20 31 06.49	20.91G	01V00
Jupiter XI	2025 10 20.202596	07 47 21.737	+20 48 34.78	18.14w 00R17	Jupiter XVII	2025 01 18.353182	04 49 11.255	+20 31 06.38	21.23G	01V00
Jupiter XI	2025 10 21.159089	07 47 43.020	+20 47 53.23	18.44w 00R17	Jupiter XVII	2025 12 21.366264	07 29 41.032	+22 26 47.04	20.81G	01V00
Jupiter XI	2025 10 21.173248	07 47 43.334	+20 47 52.87	18.37w 00R17	Jupiter XVII	2025 12 21.371871	07 29 40.873	+22 26 47.69	20.80G	01V00
Jupiter XI	2025 10 21.187390	07 47 43.620	+20 47 52.04	18.27w 00R17	Jupiter XVII	2025 12 21.377466	07 29 40.722	+22 26 48.23	20.82G	01V00
Jupiter XI	2025 10 21.201526	07 47 43.915	+20 47 51.25	18.39w 00R17	Jupiter XVII	2025 12 21.383051	07 29 40.571	+22 26 48.80	20.78G	01V00
Jupiter XI	2025 10 22.575418	07 48 13.219	+20 46 55.52	18.33c 00T08	Jupiter XVII	2025 12 22.382460	07 29 13.261	+22 28 30.04	20.56G	01G96
Jupiter XI	2025 10 22.583452	07 48 13.394	+20 46 55.63	18.27c 00T08	Jupiter XVII	2025 12 22.387654	07 29 13.078	+22 28 30.61	20.56G	01G96
Jupiter XI	2025 10 22.595245	07 48 13.630	+20 46 54.91	18.32c 00T08	Jupiter XVII	2025 12 22.392848	07 29 12.973	+22 28 31.19	20.25G	01G96
Jupiter XI	2025 10 22.597984	07 48 13.658	+20 46 54.48	18.22c 00T08	Jupiter XVII	2025 12 22.398056	07 29 12.836	+22 28 31.62	20.59G	01G96
Jupiter XI	2025 10 26.818847	07 49 34.31	+20 44 25.7	18.3 R D29	Jupiter XIX	2025 01 18.335709	04 52 50.466	+21 05 02.87	22.01G	01V00
Jupiter XI	2025 10 26.832989	07 49 34.55	+20 44 25.3	18.3 R D29	Jupiter XIX	2025 01 18.341339	04 52 50.365	+21 05 02.94	21.78G	01V00
Jupiter XI	2025 10 26.847130	07 49 34.77	+20 44 24.9	18.3 R D29	Jupiter XIX	2025 01 18.346949	04 52 50.261	+21 05 02.98	22.83G	01V00
Jupiter XI	2025 10 28.888923	07 50 08.696	+20 43 26.52	20.17u O18	Jupiter XIX	2025 01 18.352558	04 52 50.178	+21 05 02.51	22.84G	01V00

Jupiter XIX	2025 12 21.366887	07 31 26.929	+22 04 11.82	21.81G	01V00	Jupiter XXVII	2024 12 03.56578	05 07 53.430	+21 54 00.39	22.0 r	05T09
Jupiter XIX	2025 12 21.372492	07 31 26.760	+22 04 12.54		01V00	Jupiter XXVII	2024 12 03.57037	05 07 53.251	+21 53 59.96	22.0 r	05T09
Jupiter XIX	2025 12 21.378086	07 31 26.587	+22 04 13.58		01V00	Jupiter XXVII	2024 12 03.57189	05 07 53.200	+21 53 59.84	21.9 r	05T09
Jupiter XIX	2025 12 21.383673	07 31 26.458	+22 04 13.94		01V00	Jupiter XXVII	2025 12 21.370627	07 39 46.912	+22 55 48.65	21.75G	01V00
Jupiter XX	2023 10 16.407096	02 36 49.835	+14 10 42.06	23.00G	01V00	Jupiter XXVII	2025 12 21.376214	07 39 46.760	+22 55 49.08	21.70G	01V00
Jupiter XX	2023 10 16.412615	02 36 49.594	+14 10 41.41	23.44G	01V00	Jupiter XXVII	2025 12 21.381810	07 39 46.616	+22 55 49.44	21.67G	01V00
Jupiter XX	2023 10 16.418120	02 36 49.446	+14 10 40.22	21.95G	01V00	Jupiter XXVII	2025 12 21.387401	07 39 46.462	+22 55 49.87	21.58G	01V00
Jupiter XX	2023 10 16.423620	02 36 49.280	+14 10 39.90	22.68G	01V00	Jupiter XXVIII	2025 12 21.370627	07 36 45.698	+22 46 47.46	22.12G	01V00
Jupiter XX	2025 12 21.366264	07 31 28.628	+22 29 00.82	22.06G	01V00	Jupiter XXVIII	2025 12 21.376214	07 36 45.551	+22 46 47.71	22.22G	01V00
Jupiter XX	2025 12 21.371871	07 31 28.481	+22 29 01.43	22.11G	01V00	Jupiter XXVIII	2025 12 21.381810	07 36 45.436	+22 46 48.40	22.35G	01V00
Jupiter XX	2025 12 21.377466	07 31 28.297	+22 29 02.04	22.16G	01V00	Jupiter XXVIII	2025 12 21.387401	07 36 45.277	+22 46 48.79	22.31G	01V00
Jupiter XX	2025 12 21.383051	07 31 28.150	+22 29 02.40	22.14G	01V00	Jupiter XXIX	2025 12 21.404875	07 42 39.992	+22 28 44.40	22.53G	01V00
Jupiter XXI	2024 12 02.58541	05 07 56.757	+22 46 19.87	22.7 r	05T09	Jupiter XXIX	2025 12 21.411079	07 42 39.827	+22 28 44.87		01V00
Jupiter XXI	2024 12 02.59154	05 07 56.528	+22 46 19.57	22.7 r	05T09	Jupiter XXIX	2025 12 21.417301	07 42 39.632	+22 28 45.19	22.64G	01V00
Jupiter XXI	2024 12 03.56426	05 07 20.619	+22 45 36.08	22.8 r	05T09	Jupiter XXX	2012 12 13.83809	04 37 18.63	+20 23 17.1		G36
Jupiter XXI	2024 12 03.57037	05 07 20.389	+22 45 35.76	22.8 r	05T09	Jupiter XXX	2012 12 13.91356	04 37 15.76	+20 23 12.8		G36
Jupiter XXI	2025 12 21.366887	07 29 53.833	+21 25 01.16	22.59G	01V00	Jupiter XXX	2012 12 13.94515	04 37 14.50	+20 23 10.6		G36
Jupiter XXI	2025 12 21.372492	07 29 53.671	+21 25 01.45	22.52G	01V00	Jupiter XXX	2012 12 13.96099	04 37 13.94	+20 23 10.2		G36
Jupiter XXI	2025 12 21.378086	07 29 53.516	+21 25 01.56	22.95G	01V00	Jupiter XXX	2012 12 13.98177	04 37 13.11	+20 23 08.7		G36
Jupiter XXI	2025 12 21.383673	07 29 53.401	+21 25 01.96		01V00	Jupiter XXX	2012 12 14.11245	04 37 08.12	+20 23 01.1		G36
Jupiter XXII	2024 12 02.58694	05 10 09.876	+21 23 19.90	22.7 r	05T09	Jupiter XXX	2024 12 02.58694	05 10 00.838	+21 15 05.95	22.3 r	05T09
Jupiter XXII	2024 12 02.59306	05 10 09.667	+21 23 19.77	22.8 r	05T09	Jupiter XXX	2024 12 02.59306	05 10 00.615	+21 15 05.75	22.4 r	05T09
Jupiter XXIII	2024 12 02.58541	05 07 40.967	+21 50 26.64	21.8 r	05T09	Jupiter XXX	2024 12 03.56578	05 09 24.982	+21 14 29.27	22.1 r	05T09
Jupiter XXIII	2024 12 02.59154	05 07 40.776	+21 50 26.61	21.9 r	05T09	Jupiter XXX	2024 12 03.57189	05 09 24.759	+21 14 29.08	22.2 r	05T09
Jupiter XXIII	2024 12 03.56426	05 07 09.617	+21 50 12.61	21.9 r	05T09	Jupiter XXX	2025 12 21.370005	07 42 14.569	+22 04 36.84	22.51G	01V00
Jupiter XXIII	2024 12 03.56578	05 07 09.578	+21 50 12.46	21.9 r	05T09	Jupiter XXX	2025 12 21.375595	07 42 14.404	+22 04 37.42	22.00G	01V00
Jupiter XXIII	2024 12 03.57037	05 07 09.415	+21 50 12.43	21.9 r	05T09	Jupiter XXX	2025 12 21.381187	07 42 14.260	+22 04 37.56	22.13G	01V00
Jupiter XXIII	2024 12 03.57189	05 07 09.366	+21 50 12.45	22.8 r	05T09	Jupiter XXX	2025 12 21.386778	07 42 14.123	+22 04 37.85	22.69G	01V00
Jupiter XXIV	2024 12 02.58541	05 08 50.436	+22 26 20.76	22.0 r	05T09	Jupiter XXXI	2025 12 22.22520	07 40 02.817	+21 25 27.84	23.0 r	07 269
Jupiter XXIV	2024 12 02.59154	05 08 50.235	+22 26 20.25	22.0 r	05T09	Jupiter XXXI	2025 12 22.24068	07 40 02.315	+21 25 29.16	23.0 r	07 269
Jupiter XXIV	2024 12 03.56426	05 08 18.858	+22 25 07.88	22.0 r	05T09	Jupiter XXXI	2025 12 22.28357	07 40 00.916	+21 25 33.34	22.8 r	07 269
Jupiter XXIV	2024 12 03.57037	05 08 18.646	+22 25 07.35	22.0 r	05T09	Jupiter XXXI	2025 12 22.29796	07 40 00.445	+21 25 34.66	22.9 r	07 269
Jupiter XXVI	2024 12 02.58541	05 03 59.047	+22 29 30.93	22.8 r	05T09	Jupiter XXXI	2025 12 23.21696	07 39 31.195	+21 27 01.86	23.1 r	07 269
Jupiter XXVI	2024 12 02.59154	05 03 58.807	+22 29 30.55	22.9 r	05T09	Jupiter XXXI	2025 12 23.25633	07 39 29.910	+21 27 05.56	23.1 r	07 269
Jupiter XXVI	2024 12 03.56426	05 03 21.139	+22 28 30.48	22.6 r	05T09	Jupiter XXXII	2024 12 02.58848	04 58 22.036	+23 01 22.70	22.6 r	05T09
Jupiter XXVI	2024 12 03.57037	05 03 20.900	+22 28 29.94	22.7 r	05T09	Jupiter XXXII	2024 12 02.59459	04 58 21.833	+23 01 22.23	22.6 r	05T09
Jupiter XXVII	2010 09 17.27516	23 48 11.01	-01 44 13.4	21.5 V	01G96	Jupiter XXXII	2024 12 03.56732	04 57 49.850	+23 00 24.65	22.5 r	05T09
Jupiter XXVII	2010 09 17.28155	23 48 10.83	-01 44 14.2	20.8 V	01G96	Jupiter XXXII	2024 12 03.57341	04 57 49.645	+23 00 24.35	22.6 r	05T09
Jupiter XXVII	2010 09 17.28793	23 48 10.65	-01 44 15.4	20.9 V	01G96	Jupiter XXXIII	2024 12 02.58694	05 05 09.110	+21 07 07.24	23.1 r	05T09
Jupiter XXVII	2010 09 17.29432	23 48 10.51	-01 44 16.6	21.0 V	01G96	Jupiter XXXIII	2024 12 02.59306	05 05 08.877	+21 07 06.88	23.2 r	05T09
Jupiter XXVII	2010 10 09.20433	23 38 17.05	-02 43 29.7	20.8 V	01G96	Jupiter XXXIII	2024 12 03.56578	05 04 32.074	+21 06 09.50	23.1 r	05T09
Jupiter XXVII	2010 10 09.21118	23 38 16.87	-02 43 31.0	21.0 V	01G96	Jupiter XXXIII	2024 12 03.57189	05 04 31.842	+21 06 09.17	23.1 r	05T09
Jupiter XXVII	2010 10 09.21811	23 38 16.69	-02 43 32.1	21.1 V	01G96	Jupiter XXXIV	2017 03 24.263253	13 09 12.739	-05 51 27.06	23.09V	32W84
Jupiter XXVII	2010 10 09.22500	23 38 16.51	-02 43 32.4	20.5 V	01G96	Jupiter XXXIV	2017 03 24.300987	13 09 11.731	-05 51 19.46	23.62V	32W84
Jupiter XXVII	2023 10 10.542682	02 36 51.819	+14 02 18.17	21.63w	00F52	Jupiter XXXIV	2017 03 24.307700	13 09 11.568	-05 51 17.97	23.52V	32W84
Jupiter XXVII	2023 10 10.551822	02 36 51.535	+14 02 17.20	21.63w	00F52	Jupiter XXXIV	2017 03 25.223653	13 08 47.695	-05 48 08.54	23.25V	32W84
Jupiter XXVII	2023 10 10.560920	02 36 51.251	+14 02 15.96	21.54w	00F52	Jupiter XXXIV	2025 12 21.388646	07 42 38.257	+20 42 20.30		01V00
Jupiter XXVII	2023 10 10.570029	02 36 50.999	+14 02 14.97	21.33w	00F52	Jupiter XXXIV	2025 12 21.399281	07 42 37.940	+20 42 21.53		01V00
Jupiter XXVII	2024 12 02.58541	05 08 29.892	+21 55 18.02	21.9 r	05T09	Jupiter XXXIV	2025 12 21.405497	07 42 37.746	+20 42 22.18		01V00
Jupiter XXVII	2024 12 02.58694	05 08 29.838	+21 55 17.89	22.0 r	05T09	Jupiter XXXIV	2025 12 21.411701	07 42 37.573	+20 42 22.90	22.81G	01V00
Jupiter XXVII	2024 12 02.59154	05 08 29.665	+21 55 17.49	21.9 r	05T09	Jupiter XXXV	2025 12 23.29861	07 37 16.502	+21 35 22.70	23.7 r	07 269
Jupiter XXVII	2024 12 02.59306	05 08 29.617	+21 55 17.36	21.9 r	05T09	Jupiter XXXV	2025 12 23.31287	07 37 16.000	+21 35 23.20	23.4 r	07 269
Jupiter XXVII	2024 12 03.56426	05 07 53.488	+21 54 00.51	21.9 r	05T09	Jupiter XXXVII	2013 01 07.84548	04 14 42.89	+20 38 37.0	21.9 R	G36

Jupiter XXXVII	2013 01 07.93599	04 14 41.27	+20 38 32.6	21.2 R	G36	Jupiter LI	2025 12 21.388021	07 32 58.844	+22 31 15.35	23.31G	01V00
Jupiter XXXVII	2013 01 07.97335	04 14 40.58	+20 38 30.7	21.1 R	G36	Jupiter LIII	2024 12 02.58848	04 56 58.862	+22 32 51.95	22.5 r	05T09
Jupiter XXXIX	2024 12 02.58541	05 06 33.311	+21 45 02.54	22.6 r	05T09	Jupiter LIII	2024 12 02.59459	04 56 58.619	+22 32 51.75	22.6 r	05T09
Jupiter XXXIX	2024 12 02.58694	05 06 33.250	+21 45 02.70	22.3 r	05T09	Jupiter LIII	2024 12 03.56732	04 56 21.953	+22 32 20.54	22.6 r	05T09
Jupiter XXXIX	2024 12 02.59154	05 06 33.076	+21 45 02.43	22.7 r	05T09	Jupiter LVII	2023 10 16.410164	02 47 26.099	+15 15 26.78	22.14G	01V00
Jupiter XXXIX	2024 12 02.59306	05 06 33.012	+21 45 02.64	22.4 r	05T09	Jupiter LVII	2023 10 16.415673	02 47 25.948	+15 15 25.85	22.30G	01V00
Jupiter XXXIX	2024 12 03.56426	05 05 55.805	+21 44 43.55	22.6 r	05T09	Jupiter LVII	2023 10 16.421176	02 47 25.782	+15 15 24.91	22.09G	01V00
Jupiter XXXIX	2024 12 03.56578	05 05 55.755	+21 44 43.53	22.5 r	05T09	Jupiter LVII	2023 10 16.426680	02 47 25.710	+15 15 24.62	21.99G	01V00
Jupiter XXXIX	2024 12 03.57037	05 05 55.569	+21 44 43.29	22.8 r	05T09	Jupiter LVII	2024 12 02.59002	04 55 58.054	+21 46 05.33	22.6 r	05T09
Jupiter XXXIX	2024 12 03.57189	05 05 55.505	+21 44 43.46	22.5 r	05T09	Jupiter LVII	2024 12 02.59611	04 55 57.850	+21 46 05.27	22.5 r	05T09
Jupiter XLI	2025 12 21.370005	07 38 41.006	+21 56 30.73	22.38G	01V00	Jupiter LVII	2024 12 03.56884	04 55 25.594	+21 45 38.70	22.5 r	05T09
Jupiter XLI	2025 12 21.375595	07 38 40.801	+21 56 31.09		01V00	Jupiter LVII	2024 12 03.57492	04 55 25.390	+21 45 38.48	22.4 r	05T09
Jupiter XLI	2025 12 21.381187	07 38 40.607	+21 56 31.24		01V00	Jupiter LVIII	2024 12 03.56426	05 09 05.886	+22 08 07.21	23.2 r	05T09
Jupiter XLI	2025 12 21.386778	07 38 40.427	+21 56 31.56	22.36G	01V00	Jupiter LVIII	2024 12 03.57037	05 09 05.658	+22 08 06.67	23.3 r	05T09
Jupiter XLIV	2017 03 24.263253	13 07 57.819	-05 41 48.86	23.12V	32W84	Jupiter LIX	2024 12 02.58848	04 56 34.257	+22 53 07.32	23.2 r	05T09
Jupiter XLIV	2017 03 24.300987	13 07 56.808	-05 41 41.89	23.35V	32W84	Jupiter LIX	2024 12 02.59459	04 56 34.063	+22 53 07.01	23.2 r	05T09
Jupiter XLIV	2017 03 24.307700	13 07 56.620	-05 41 40.48	23.12V	32W84	Jupiter LIX	2024 12 03.56732	04 56 04.059	+22 52 39.62	23.2 r	05T09
Jupiter XLIV	2017 03 24.322962	13 07 56.214	-05 41 37.90	23.22V	32W84	Jupiter LIX	2024 12 03.57341	04 56 03.889	+22 52 39.27	23.2 r	05T09
Jupiter XLIV	2017 03 24.325949	13 07 56.139	-05 41 37.33	23.05V	32W84	Jupiter LX	2024 12 02.58848	04 55 39.747	+22 12 16.75	23.0 r	05T09
Jupiter XLIV	2017 03 25.223653	13 07 32.470	-05 38 52.73	22.97V	32W84	Jupiter LX	2024 12 02.59459	04 55 39.557	+22 12 16.76	23.0 r	05T09
Jupiter XLIV	2017 03 26.225809	13 07 05.758	-05 35 47.68	23.23V	32W84	Jupiter LX	2024 12 03.56732	04 55 08.668	+22 12 09.88	23.1 r	05T09
Jupiter XLIV	2017 03 26.228366	13 07 05.675	-05 35 47.24	23.17V	32W84	Jupiter LX	2024 12 03.57341	04 55 08.478	+22 12 09.90	23.2 r	05T09
Jupiter XLIV	2017 03 26.286691	13 07 04.080	-05 35 36.51	23.03V	32W84	Jupiter LXI	2024 12 02.58541	05 05 42.067	+21 44 52.26	23.1 r	05T09
Jupiter XLIV	2017 03 26.332182	13 07 02.820	-05 35 28.00	22.75V	32W84	Jupiter LXI	2024 12 02.58694	05 05 42.022	+21 44 52.21	23.0 r	05T09
Jupiter XLV	2025 12 21.366264	07 29 12.419	+22 40 51.06		01V00	Jupiter LXI	2024 12 02.59154	05 05 41.873	+21 44 51.87	23.2 r	05T09
Jupiter XLV	2025 12 21.371871	07 29 12.235	+22 40 51.60	22.51G	01V00	Jupiter LXI	2024 12 02.59306	05 05 41.835	+21 44 52.00	23.0 r	05T09
Jupiter XLV	2025 12 21.377466	07 29 12.059	+22 40 51.96	22.17G	01V00	Jupiter LXI	2024 12 03.56426	05 05 12.246	+21 44 24.13	23.2 r	05T09
Jupiter XLV	2025 12 21.383051	07 29 11.864	+22 40 52.18	22.72G	01V00	Jupiter LXI	2024 12 03.56578	05 05 12.198	+21 44 24.11	23.1 r	05T09
Jupiter XLVI	2024 12 02.58541	05 07 44.402	+21 49 52.09	22.8 r	05T09	Jupiter LXI	2024 12 03.57037	05 05 12.060	+21 44 23.88	23.3 r	05T09
Jupiter XLVI	2024 12 02.59154	05 07 44.201	+21 49 51.58	22.8 r	05T09	Jupiter LXI	2024 12 03.57189	05 05 11.998	+21 44 24.05	23.1 r	05T09
Jupiter XLVI	2024 12 03.56426	05 07 13.122	+21 48 14.14	22.7 r	05T09	Jupiter LXIII	2024 12 02.58848	04 59 08.404	+22 25 43.14	23.5 r	05T09
Jupiter XLVI	2024 12 03.56578	05 07 13.074	+21 48 14.00	22.7 r	05T09	Jupiter LXIII	2024 12 02.59459	04 59 08.171	+22 25 42.78	23.6 r	05T09
Jupiter XLVI	2024 12 03.57037	05 07 12.919	+21 48 13.48	22.8 r	05T09	Jupiter LXIII	2024 12 03.56732	04 58 31.412	+22 25 06.43	23.6 r	05T09
Jupiter XLVI	2024 12 03.57189	05 07 12.862	+21 48 13.38	22.7 r	05T09	Jupiter LXIII	2024 12 03.57341	04 58 31.163	+22 25 06.23	23.7 r	05T09
Jupiter XLVI	2025 12 21.366887	07 33 50.083	+22 06 00.83	23.61G	01V00	Jupiter LXIV	2024 12 02.58694	05 07 52.834	+21 17 39.29	22.8 r	05T09
Jupiter XLVI	2025 12 21.372492	07 33 49.882	+22 06 01.91	22.81G	01V00	Jupiter LXIV	2024 12 02.59306	05 07 52.631	+21 17 38.96	22.9 r	05T09
Jupiter XLVI	2025 12 21.378086	07 33 49.720	+22 06 02.52	22.50G	01V00	Jupiter LXIV	2024 12 03.56578	05 07 21.762	+21 16 57.81	23.0 r	05T09
Jupiter XLVI	2025 12 21.383673	07 33 49.579	+22 06 03.35	23.56G	01V00	Jupiter LXIV	2024 12 03.57189	05 07 21.557	+21 16 57.49	22.0 r	05T09
Jupiter XLIX	2024 12 02.58848	04 57 31.161	+23 19 41.39	23.1 r	05T09	Jupiter LXV	2024 12 02.58848	04 59 32.633	+22 34 34.17	22.7 r	05T09
Jupiter XLIX	2024 12 02.59459	04 57 30.948	+23 19 40.93	23.2 r	05T09	Jupiter LXV	2024 12 02.59459	04 59 32.389	+22 34 33.96	22.7 r	05T09
Jupiter XLIX	2024 12 03.56732	04 56 59.907	+23 18 35.12	23.2 r	05T09	Jupiter LXV	2024 12 03.56732	04 58 52.856	+22 33 59.60	22.7 r	05T09
Jupiter XLIX	2024 12 03.57341	04 56 59.704	+23 18 34.80	23.1 r	05T09	Jupiter LXV	2024 12 03.57341	04 58 52.599	+22 33 59.41	22.8 r	05T09
Jupiter XLIX	2024 12 31.08026	04 43 28.604	+22 43 52.25	23.4 r	07 269	Jupiter LXVI	2024 12 02.59002	04 58 44.735	+21 25 51.29	22.9 r	05T09
Jupiter XLIX	2024 12 31.09641	04 43 28.208	+22 43 50.96	23.4 r	07 269	Jupiter LXVI	2024 12 02.59611	04 58 44.534	+21 25 50.96	22.8 r	05T09
Jupiter XLIX	2025 01 07.20115	04 40 55.228	+22 35 09.65	23.7 r	07 269	Jupiter LXVI	2024 12 03.56884	04 58 13.191	+21 25 03.03	22.8 r	05T09
Jupiter XLIX	2025 01 07.21990	04 40 54.835	+22 35 08.24	23.8 r	07 269	Jupiter LXVI	2024 12 03.57492	04 58 12.980	+21 25 02.72	22.9 r	05T09
Jupiter L	2025 12 21.388646	07 46 14.192	+21 12 17.24	23.29G	01V00	Jupiter LXVII	2023 12 09.247392	02 27 53.773	+11 46 01.67	22.33G	01V00
Jupiter L	2025 12 21.399281	07 46 13.897	+21 12 17.60	22.51G	01V00	Jupiter LXVII	2023 12 09.252286	02 27 53.676	+11 46 02.06	22.32G	01V00
Jupiter L	2025 12 21.405497	07 46 13.703	+21 12 18.14	23.29G	01V00	Jupiter LXVII	2023 12 09.257176	02 27 53.536	+11 46 02.64	22.45G	01V00
Jupiter L	2025 12 21.411701	07 46 13.523	+21 12 18.43	23.71G	01V00	Jupiter LXVII	2023 12 09.262071	02 27 53.420	+11 46 02.75	22.69G	01V00
Jupiter LI	2025 12 21.371250	07 32 59.284	+22 31 13.80	22.52G	01V00	Jupiter LXVII	2024 12 02.58848	04 59 17.195	+22 14 59.81	23.3 r	05T09
Jupiter LI	2025 12 21.376842	07 32 59.118	+22 31 14.48	22.95G	01V00	Jupiter LXVII	2024 12 02.59459	04 59 16.953	+22 14 59.53	23.3 r	05T09
Jupiter LI	2025 12 21.382430	07 32 58.988	+22 31 14.77	22.77G	01V00	Jupiter LXVII	2024 12 03.56732	04 58 40.062	+22 14 38.68	23.2 r	05T09

Jupiter LXVII	2024 12 03.57341	04 58 39.818	+22 14 38.61	23.3 r	05T09
Jupiter LXIX	2024 12 02.59002	04 59 25.455	+21 19 22.53	23.4 r	05T09
Jupiter LXIX	2024 12 02.59611	04 59 25.269	+21 19 22.32	23.4 r	05T09
Jupiter LXIX	2024 12 03.56884	04 58 54.089	+21 18 48.11	23.4 r	05T09
Jupiter LXIX	2024 12 03.57492	04 58 53.882	+21 18 47.90	23.4 r	05T09
Jupiter LXXI	2024 12 02.58541	05 05 43.362	+22 41 11.94	22.3 r	05T09
Jupiter LXXI	2024 12 02.59154	05 05 43.149	+22 41 11.87	22.3 r	05T09
Jupiter LXXI	2024 12 03.56426	05 05 09.691	+22 40 50.65	22.4 r	05T09
Jupiter LXXI	2024 12 03.57037	05 05 09.474	+22 40 50.43	22.5 r	05T09
Jupiter LXXII	2024 12 02.58541	05 09 29.460	+22 14 19.13	23.5 r	05T09
Jupiter LXXII	2024 12 02.59154	05 09 29.250	+22 14 18.75	23.5 r	05T09
Neptune IX	2021 09 07.45001	23 31 03.576	-04 12 28.66	24.5 r	05 568
Neptune IX	2021 09 07.49866	23 31 03.277	-04 12 30.49	24.5 r	05 568
Neptune IX	2021 09 08.45824	23 30 57.596	-04 13 07.75	24.5 r	05 568
Neptune IX	2021 09 08.48150	23 30 57.456	-04 13 08.50	24.4 r	05 568
Neptune IX	2021 09 08.50087	23 30 57.330	-04 13 09.28	24.5 r	05 568
Neptune XI	2021 09 07.45885	23 32 07.372	-04 26 26.41	25.8 r	05 568
Neptune XI	2021 09 07.52961	23 32 06.925	-04 26 29.29	25.7 r	05 568
Neptune XI	2021 09 08.45824	23 32 01.388	-04 27 03.84	25.7 r	05 568
Neptune XI	2021 09 08.48150	23 32 01.259	-04 27 04.88	25.7 r	05 568
Neptune XI	2021 09 08.50087	23 32 01.136	-04 27 05.44	25.6 r	05 568
Saturn XIX	2021 07 08.45741	20 58 38.789	-18 03 22.90	21.3 g	19 568
Saturn XIX	2021 07 08.52069	20 58 37.771	-18 03 27.61	21.4 g	19 568
Saturn XIX	2021 07 08.58113	20 58 36.799	-18 03 31.90	21.4 g	19 568
Saturn XIX	2021 07 10.47278	20 58 06.761	-18 05 50.71	21.3 g	19 568
Saturn XIX	2021 07 10.48718	20 58 06.521	-18 05 51.79	21.2 g	19 568
Saturn XIX	2021 07 10.49866	20 58 06.329	-18 05 52.69	21.2 g	19 568
Saturn XIX	2023 08 16.44190	22 31 07.99	-11 11 19.3	21.9 w	04T14
Saturn XIX	2023 08 16.55456	22 31 06.14	-11 11 30.8	22.2 w	04T14
Saturn XIX	2023 09 15.25398	22 22 55.25	-12 01 25.5		04T14
Saturn XIX	2023 09 18.27217	22 22 08.75	-12 05 55.3	22.2 w	04T14
Saturn XIX	2023 09 18.32992	22 22 07.87	-12 06 00.4	22.4 w	04T14
Saturn XIX	2023 10 13.29157	22 17 02.90	-12 34 14.6	22.5 w	04T14
Saturn XIX	2023 10 13.36089	22 17 02.28	-12 34 17.6	22.8 w	04T14
Saturn XIX	2023 10 16.24828	22 16 38.82	-12 36 19.1	22.3 w	04T14
Saturn XIX	2023 10 16.30894	22 16 38.34	-12 36 21.5	22.5 w	04T14
Saturn XIX	2023 10 18.25687	22 16 24.23	-12 37 32.3	22.3 w	04T14
Saturn XIX	2023 10 18.31759	22 16 23.79	-12 37 34.4	22.4 w	04T14
Saturn XX	2023 08 19.43265	22 27 52.444	-10 54 02.46	21.5 w	04T14
Saturn XX	2023 08 19.51591	22 27 51.049	-10 54 10.32	21.6 w	04T14
Saturn XX	2023 08 20.38887	22 27 36.749	-10 55 33.30	21.6 w	04T14
Saturn XX	2023 08 20.50384	22 27 34.823	-10 55 44.15	21.6 w	04T14
Saturn XX	2023 10 08.254883	22 15 19.363	-12 03 56.96	21.51w	00F51
Saturn XX	2023 10 08.265177	22 15 19.171	-12 03 57.00	21.39w	00F51
Saturn XX	2023 10 08.275500	22 15 18.994	-12 03 56.76	21.48w	00F51
Saturn XXI	2023 08 16.44190	22 28 58.74	-11 15 26.6	22.6 w	04T14
Saturn XXI	2023 08 16.52568	22 28 57.27	-11 15 34.0	23.0 w	04T14
Saturn XXI	2023 09 18.24619	22 19 26.40	-12 03 11.2		04T14
Saturn XXI	2023 09 18.32992	22 19 25.04	-12 03 17.7	22.9 w	04T14
Saturn XXIII	2023 08 16.44190	22 30 49.63	-11 17 26.3	24.3 w	04T14
Saturn XXIII	2023 08 16.51991	22 30 48.30	-11 17 34.5		04T14
Saturn XXIII	2023 09 15.25398	22 22 22.02	-12 08 26.8		04T14
Saturn XXIII	2023 09 15.32036	22 22 20.94	-12 08 32.9	24.3 w	04T14

Saturn XXIII	2023 09 18.24619	22 21 34.46	-12 12 59.2	24.4 w	04T14
Saturn XXIII	2023 09 18.30970	22 21 33.45	-12 13 04.9	24.4 w	04T14
Saturn XXIII	2023 10 13.33201	22 16 15.50	-12 41 55.8	24.7 w	04T14
Saturn XXIII	2023 10 16.24828	22 15 50.40	-12 44 01.9	24.5 w	04T14
Saturn XXIII	2023 10 16.31183	22 15 49.86	-12 44 04.5		04T14
Saturn XXIV	2023 08 21.37069	22 26 02.168	-11 52 52.13	22.4 w	04T14
Saturn XXIV	2023 08 21.47770	22 26 00.379	-11 53 00.83	22.4 w	04T14
Saturn XXIV	2023 10 13.27713	22 13 43.69	-12 45 17.1	23.1 w	04T14
Saturn XXIV	2023 10 13.36089	22 13 42.99	-12 45 18.9	23.0 w	04T14
Saturn XXIV	2023 10 16.24828	22 13 21.11	-12 46 14.2	22.8 w	04T14
Saturn XXIV	2023 10 16.33206	22 13 20.49	-12 46 15.6	23.2 w	04T14
Saturn XXIV	2023 10 18.25687	22 13 07.55	-12 46 43.1	23.1 w	04T14
Saturn XXIV	2023 10 18.34071	22 13 06.98	-12 46 44.2	22.8 w	04T14
Saturn XXV	2023 08 16.44190	22 28 22.35	-11 16 41.8	24.4 w	04T14
Saturn XXV	2023 08 16.51991	22 28 20.98	-11 16 50.1	24.2 w	04T14
Saturn XXV	2023 08 19.43265	22 27 30.281	-11 22 02.44		04T14
Saturn XXV	2023 08 19.49212	22 27 29.207	-11 22 08.76		04T14
Saturn XXV	2023 08 20.38887	22 27 13.485	-11 23 45.17	24.2 w	04T14
Saturn XXV	2023 08 20.47609	22 27 11.898	-11 23 54.45		04T14
Saturn XXV	2023 09 18.24619	22 18 50.48	-12 13 09.2		04T14
Saturn XXV	2023 09 18.30970	22 18 49.46	-12 13 15.0	24.1 w	04T14
Saturn XXVI	2004 12 16.47864	07 49 28.09	+20 32 53.9	20.9 V	02 691
Saturn XXVI	2004 12 16.50492	07 49 27.59	+20 32 55.1	20.7 V	02 691
Saturn XXVI	2004 12 16.53124	07 49 27.13	+20 32 56.1	20.9 V	02 691
Saturn XXVI	2023 08 15.44853	22 25 57.05	-11 44 45.5	21.1 w	04T14
Saturn XXVI	2023 08 15.53226	22 25 55.64	-11 44 55.2	21.0 w	04T14
Saturn XXVI	2023 08 16.876529	22 25 33.48	-11 47 30.1	20.3 G	52 247
Saturn XXVI	2023 08 16.876529	1 016.3613	-23.2366	1830	247
Saturn XXVI	2023 08 16.969982	22 25 31.92	-11 47 40.9	20.7 G	52 247
Saturn XXVI	2023 08 16.969982	1 016.3613	-23.2366	1830	247
Saturn XXVI	2023 08 17.063440	22 25 30.35	-11 47 51.9	20.0 G	52 247
Saturn XXVI	2023 08 17.063440	1 016.3613	-23.2366	1830	247
Saturn XXVI	2023 09 07.249748	22 19 35.008	-12 27 44.21	20.27G	01G96
Saturn XXVI	2023 09 07.256235	22 19 34.878	-12 27 46.15	20.51G	01G96
Saturn XXVI	2023 09 07.261427	22 19 34.799	-12 27 46.76	21.13G	01G96
Saturn XXVI	2023 09 07.266622	22 19 34.676	-12 27 47.52	20.85G	01G96
Saturn XXVI	2023 09 15.40188	22 17 26.13	-12 41 36.3	21.3 w	04T14
Saturn XXVI	2023 09 15.48564	22 17 24.84	-12 41 44.4	21.3 w	04T14
Saturn XXVI	2023 09 18.38310	22 16 41.67	-12 46 19.8	21.1 w	04T14
Saturn XXVI	2023 09 18.44471	22 16 40.76	-12 46 25.6	21.3 w	04T14
Saturn XXVI	2023 09 21.196931	22 16 01.290	-12 50 35.92	21.03G	01V00
Saturn XXVI	2023 09 21.199388	22 16 01.254	-12 50 36.31	21.27G	01V00
Saturn XXVI	2023 09 21.202440	22 16 01.204	-12 50 36.17	21.27G	01V00
Saturn XXVI	2023 09 21.204884	22 16 01.153	-12 50 36.60	21.58G	01V00
Saturn XXVI	2023 09 21.207943	22 16 01.132	-12 50 37.00	21.49G	01V00
Saturn XXVI	2023 09 21.210388	22 16 01.067	-12 50 37.50	21.86G	01V00
Saturn XXVI	2023 09 21.213444	22 16 01.045	-12 50 37.46	21.43G	01V00
Saturn XXVI	2023 09 21.215915	22 16 01.013	-12 50 37.46	21.41G	01V00
Saturn XXVI	2023 10 15.26263	22 11 40.95	-13 17 24.1	21.4 w	04T14
Saturn XXVI	2023 10 15.30309	22 11 40.65	-13 17 25.8	21.4 w	04T14
Saturn XXVI	2023 10 17.25458	22 11 27.65	-13 18 44.6	21.5 w	04T14
Saturn XXVI	2023 10 17.37992	22 11 26.82	-13 18 49.4		04T14
Saturn XXVII	2023 08 21.44995	22 26 38.791	-11 53 21.69		04T14

Saturn XXVII	2023 08 21.49355	22 26 37.991	-11 53 26.23	24.4 w	04T14
Saturn XXVII	2023 10 15.26263	22 12 24.17	-13 06 33.5		04T14
Saturn XXVII	2023 10 15.36664	22 12 23.20	-13 06 37.2		04T14
Saturn XXVII	2023 10 17.25458	22 12 06.92	-13 07 40.2	24.0 w	04T14
Saturn XXVII	2023 10 17.31054	22 12 06.44	-13 07 41.8	24.4 w	04T14
Saturn XXVIII	2023 08 15.44853	22 25 25.88	-11 43 07.9	23.9 w	04T14
Saturn XXVIII	2023 08 15.50915	22 25 24.92	-11 43 14.3	23.7 w	04T14
Saturn XXVIII	2023 08 21.36277	22 23 53.668	-11 53 36.04	23.5 w	04T14
Saturn XXVIII	2023 08 21.44995	22 23 52.269	-11 53 45.37		04T14
Saturn XXVIII	2023 09 15.40188	22 17 24.68	-12 35 51.0	23.5 w	04T14
Saturn XXVIII	2023 09 15.46253	22 17 23.80	-12 35 56.5	23.4 w	04T14
Saturn XXVIII	2023 09 18.38310	22 16 42.56	-12 40 16.7		04T14
Saturn XXVIII	2023 09 18.44471	22 16 41.69	-12 40 22.1	23.5 w	04T14
Saturn XXVIII	2023 10 15.36664	22 11 59.30	-13 09 24.1		04T14
Saturn XXVIII	2023 10 17.25458	22 11 47.84	-13 10 33.8	23.5 w	04T14
Saturn XXVIII	2023 10 17.33945	22 11 47.33	-13 10 36.7		04T14
Saturn XXIX	2023 08 15.44853	22 25 17.04	-12 02 48.7	20.6 w	04T14
Saturn XXIX	2023 08 15.50338	22 25 16.10	-12 02 55.1	20.4 w	04T14
Saturn XXIX	2023 08 15.57269	22 25 14.92	-12 03 03.2	20.5 w	04T14
Saturn XXIX	2023 08 21.36277	22 23 36.514	-12 14 27.60		04T14
Saturn XXIX	2023 08 21.44599	22 23 35.064	-12 14 37.39	20.5 w	04T14
Saturn XXIX	2023 09 21.199388	22 15 06.725	-13 09 58.93	20.58G	01V00
Saturn XXIX	2023 09 21.204884	22 15 06.642	-13 09 59.47	20.66G	01V00
Saturn XXIX	2023 09 21.210388	22 15 06.566	-13 10 00.01	20.74G	01V00
Saturn XXIX	2023 09 21.215915	22 15 06.476	-13 10 00.44	20.68G	01V00
Saturn XXIX	2025 08 08.226730	00 08 20.47	-01 24 45.4	21.4 V	KX09
Saturn XXIX	2025 08 08.305531	00 08 19.67	-01 24 51.2		KX09
Saturn XXIX	2025 08 08.384316	00 08 18.87	-01 24 56.6		KX09
Saturn XXIX	2025 08 09.227092	00 08 10.79	-01 25 55.8	20.0 V	KX09
Saturn XXIX	2025 08 09.305499	00 08 09.94	-01 26 01.4	19.8 V	KX09
Saturn XXIX	2025 08 09.383896	00 08 09.14	-01 26 07.4	19.7 V	KX09
Saturn XXIX	2025 10 02.225281	23 53 53.264	-03 08 12.84	19.99G	01G96
Saturn XXIX	2025 10 02.230878	23 53 53.142	-03 08 13.38	20.29G	01G96
Saturn XXIX	2025 10 02.236460	23 53 53.045	-03 08 14.46	20.82G	01G96
Saturn XXIX	2025 10 02.242048	23 53 52.915	-03 08 15.11	20.38G	01G96
Saturn XXX	2023 08 15.44853	22 24 39.80	-11 47 17.2	23.9 w	04T14
Saturn XXX	2023 08 15.50915	22 24 38.80	-11 47 23.2	23.9 w	04T14
Saturn XXX	2023 09 15.40188	22 16 16.25	-12 36 17.7	24.0 w	04T14
Saturn XXX	2023 09 15.46253	22 16 15.32	-12 36 22.7	23.9 w	04T14
Saturn XXX	2023 09 18.46781	22 15 31.12	-12 40 27.7	23.9 w	04T14
Saturn XXX	2023 09 18.51116	22 15 30.47	-12 40 31.1		04T14
Saturn XXX	2023 10 17.28165	22 10 26.72	-13 06 51.7	24.5 w	04T14
Saturn XXX	2023 10 17.33945	22 10 26.36	-13 06 53.2	24.3 w	04T14
Saturn XXXVI	2023 08 16.44190	22 30 49.61	-11 11 16.2	25.3 w	04T14
Saturn XXXVI	2023 08 16.51991	22 30 48.27	-11 11 24.8	25.2 w	04T14
Saturn XXXVI	2023 09 15.25398	22 22 14.40	-12 04 22.3	25.2 w	04T14
Saturn XXXVI	2023 09 15.32036	22 22 13.30	-12 04 28.7	25.3 w	04T14
Saturn XXXVI	2023 09 18.30970	22 21 25.04	-12 09 13.6	25.2 w	04T14
Saturn XXXVI	2023 10 13.27713	22 16 01.43	-12 39 54.7		04T14
Saturn XXXVI	2023 10 13.33201	22 16 00.90	-12 39 57.6	25.5 w	04T14
Saturn XXXVI	2023 10 16.24828	22 15 35.09	-12 42 16.8	25.6 w	04T14
Saturn XXXVI	2023 10 16.31183	22 15 34.54	-12 42 19.7	25.7 w	04T14
Saturn XXXVII	2023 08 16.44190	22 30 20.25	-11 52 11.6	24.6 w	04T14

Saturn XXXVII	2023 08 16.51991	22 30 18.87	-11 52 19.7	24.7 w	04T14
Saturn XXXVII	2023 09 15.25398	22 21 25.14	-12 42 18.8	24.7 w	04T14
Saturn XXXVII	2023 09 15.32036	22 21 23.99	-12 42 24.8	24.6 w	04T14
Saturn XXXVII	2023 09 18.24619	22 20 34.73	-12 46 37.9	24.9 w	04T14
Saturn XXXVII	2023 09 18.30970	22 20 33.66	-12 46 43.3	24.8 w	04T14
Saturn XXXVII	2023 10 13.27713	22 14 52.31	-13 12 56.5	25.0 w	04T14
Saturn XXXVII	2023 10 13.34356	22 14 51.62	-13 12 59.0	25.2 w	04T14
Saturn XXXVII	2023 10 16.24828	22 14 24.03	-13 14 40.9	24.7 w	04T14
Saturn XXXVII	2023 10 16.31183	22 14 23.44	-13 14 42.8	24.8 w	04T14
Saturn XXXVII	2023 10 18.25687	22 14 06.67	-13 15 39.6	24.9 w	04T14
Saturn XXXVII	2023 10 18.32048	22 14 06.12	-13 15 41.3	24.8 w	04T14
Saturn XXXVIII	2023 08 15.44853	22 24 41.50	-12 03 34.5		04T14
Saturn XXXVIII	2023 08 15.51204	22 24 40.40	-12 03 41.0	24.9 w	04T14
Saturn XXXVIII	2023 09 15.40188	22 15 46.01	-12 53 15.4		04T14
Saturn XXXVIII	2023 09 15.46541	22 15 44.97	-12 53 20.6	25.1 w	04T14
Saturn XXXVIII	2023 09 18.38310	22 14 58.83	-12 57 20.2	25.0 w	04T14
Saturn XXXVIII	2023 09 18.44760	22 14 57.81	-12 57 25.3	25.1 w	04T14
Saturn XXXVIII	2023 10 15.26263	22 09 34.69	-13 23 00.0	24.9 w	04T14
Saturn XXXVIII	2023 10 15.31464	22 09 34.26	-13 23 01.6	25.0 w	04T14
Saturn XXXVIII	2023 10 17.25458	22 09 19.80	-13 23 58.1	25.3 w	04T14
Saturn XXXVIII	2023 10 17.31922	22 09 19.33	-13 23 59.8	25.3 w	04T14
Saturn XLI	2023 08 16.44190	22 29 57.30	-11 34 11.6		04T14
Saturn XLI	2023 08 16.51991	22 29 55.96	-11 34 19.8	25.2 w	04T14
Saturn XLI	2023 09 15.25398	22 21 18.15	-12 26 48.2	25.6 w	04T14
Saturn XLI	2023 09 15.32036	22 21 17.04	-12 26 54.5	25.5 w	04T14
Saturn XLI	2023 09 18.24619	22 20 29.58	-12 31 27.2	25.2 w	04T14
Saturn XLI	2023 09 18.30970	22 20 28.55	-12 31 33.0	25.2 w	04T14
Saturn XLI	2023 10 13.27713	22 15 03.69	-13 00 58.6		04T14
Saturn XLI	2023 10 13.34356	22 15 03.05	-13 01 01.7	26.0 w	04T14
Saturn XLI	2023 10 16.24828	22 14 37.31	-13 03 09.9	25.9 w	04T14
Saturn XLI	2023 10 16.31183	22 14 36.76	-13 03 12.5		04T14
Saturn XLI	2023 10 18.25687	22 14 21.21	-13 04 27.9	25.7 w	04T14
Saturn XLI	2023 10 18.32048	22 14 20.71	-13 04 30.2		04T14
Saturn XLII	2023 08 16.44190	22 28 08.44	-11 22 16.3	25.1 w	04T14
Saturn XLII	2023 08 16.51991	22 28 07.19	-11 22 24.2	25.0 w	04T14
Saturn XLII	2023 08 20.38887	22 27 05.036	-11 28 59.15	25.0 w	04T14
Saturn XLII	2023 09 18.24619	22 19 22.07	-12 15 44.4		04T14
Saturn XLII	2023 09 18.27794	22 19 21.61	-12 15 47.1	25.0 w	04T14
Saturn XLII	2023 09 21.196316	22 18 32.461	-12 20 09.17	22.29G	01V00
Saturn XLII	2023 09 21.201833	22 18 32.202	-12 20 09.28	21.36G	01V00
Saturn XLII	2023 09 21.207332	22 18 31.986	-12 20 09.71	21.40G	01V00
Saturn XLII	2023 09 21.212836	22 18 31.777	-12 20 10.10	21.24G	01V00
Saturn XLII	2023 10 13.27713	22 14 33.25	-12 42 44.7	25.2 w	04T14
Saturn XLII	2023 10 13.34356	22 14 32.71	-12 42 47.3		04T14
Saturn XLII	2023 10 16.24828	22 14 11.65	-12 44 38.7	25.4 w	04T14
Saturn XLII	2023 10 16.31183	22 14 11.20	-12 44 40.8		04T14
Saturn XLII	2023 10 18.25687	22 13 58.84	-12 45 44.8	25.3 w	04T14
Saturn XLII	2023 10 18.32048	22 13 58.44	-12 45 46.8		04T14
Saturn XLIII	2023 08 16.44190	22 31 24.48	-11 27 32.5	25.1 w	04T14
Saturn XLIII	2023 09 15.25398	22 22 47.14	-12 17 28.6	25.1 w	04T14
Saturn XLIII	2023 09 15.32036	22 22 46.03	-12 17 34.6	25.2 w	04T14
Saturn XLIII	2023 09 18.24619	22 21 58.56	-12 21 52.3	25.3 w	04T14
Saturn XLIII	2023 09 18.30970	22 21 57.52	-12 21 57.8	25.2 w	04T14

Saturn XLIII	2023 10 13.27713	22 16 31.53	-12 49 26.5		04T14
Saturn XLIII	2023 10 13.34356	22 16 30.88	-12 49 29.6	25.5 w	04T14
Saturn XLIII	2023 10 16.24828	22 16 04.91	-12 51 24.5	25.3 w	04T14
Saturn XLIII	2023 10 16.31183	22 16 04.35	-12 51 26.9		04T14
Saturn XLIII	2023 10 18.25687	22 15 48.63	-12 52 33.9	25.4 w	04T14
Saturn XLIII	2023 10 18.32048	22 15 48.12	-12 52 35.9		04T14
Saturn XLIV	2023 08 16.54302	22 29 34.97	-11 25 22.6		04T14
Saturn XLIV	2023 08 16.59791	22 29 34.07	-11 25 27.4	23.9 w	04T14
Saturn XLIV	2023 09 15.25398	22 21 23.83	-12 08 06.7		04T14
Saturn XLIV	2023 09 15.30305	22 21 23.05	-12 08 10.6	23.9 w	04T14
Saturn XLIV	2023 09 18.24619	22 20 37.53	-12 11 52.3		04T14
Saturn XLIV	2023 09 18.30682	22 20 36.58	-12 11 56.8	23.8 w	04T14
Saturn XLIV	2023 10 16.24828	22 15 04.11	-12 36 22.9	24.2 w	04T14
Saturn XLIV	2023 10 16.31183	22 15 03.60	-12 36 24.6		04T14
Saturn XLIV	2023 10 18.25687	22 14 49.23	-12 37 13.8	23.9 w	04T14
Saturn XLIV	2023 10 18.31759	22 14 48.78	-12 37 15.3	24.1 w	04T14
Saturn XLV	2023 08 15.44853	22 23 04.99	-11 23 26.7	24.4 w	04T14
Saturn XLV	2023 08 15.53226	22 23 03.61	-11 23 34.9	24.5 w	04T14
Saturn XLVI	2023 08 16.44190	22 30 06.13	-11 34 38.1	25.2 w	04T14
Saturn XLVI	2023 08 16.51991	22 30 04.87	-11 34 46.0	25.0 w	04T14
Saturn XLVI	2023 09 15.25398	22 22 00.20	-12 23 41.9	25.0 w	04T14
Saturn XLVI	2023 09 15.32036	22 21 59.16	-12 23 47.8	24.9 w	04T14
Saturn XLVI	2023 09 18.24619	22 21 15.03	-12 27 59.1		04T14
Saturn XLVI	2023 09 18.30970	22 21 14.06	-12 28 04.5	24.8 w	04T14
Saturn XLVI	2023 10 13.27713	22 16 19.03	-12 54 28.5		04T14
Saturn XLVI	2023 10 13.34356	22 16 18.47	-12 54 31.3		04T14
Saturn XLVI	2023 10 16.24828	22 15 56.37	-12 56 17.4	25.3 w	04T14
Saturn XLVI	2023 10 16.31183	22 15 55.89	-12 56 19.5		04T14
Saturn XLVI	2023 10 18.25687	22 15 42.82	-12 57 20.1	25.1 w	04T14
Saturn XLVI	2023 10 18.32048	22 15 42.39	-12 57 21.9		04T14
Saturn XLVII	2023 08 15.44853	22 26 33.18	-11 27 44.4	25.0 w	04T14
Saturn XLVII	2023 08 15.51204	22 26 32.22	-11 27 50.9	24.9 w	04T14
Saturn XLVII	2023 08 19.47626	22 25 32.302	-11 34 41.19	24.9 w	04T14
Saturn XLVII	2023 08 19.51591	22 25 31.686	-11 34 45.31	24.8 w	04T14
Saturn XLVII	2023 08 21.36277	22 25 03.395	-11 37 57.45		04T14
Saturn XLVII	2023 08 21.44995	22 25 02.012	-11 38 06.55		04T14
Saturn XLVII	2023 10 13.27713	22 13 44.49	-12 52 09.7		04T14
Saturn XLVII	2023 10 13.34356	22 13 44.01	-12 52 12.7		04T14
Saturn XLVII	2023 10 16.24828	22 13 25.79	-12 54 14.1	25.1 w	04T14
Saturn XLVII	2023 10 16.31183	22 13 25.41	-12 54 16.6		04T14
Saturn XLVII	2023 10 18.25687	22 13 14.88	-12 55 27.7	25.4 w	04T14
Saturn XLVII	2023 10 18.32048	22 13 14.54	-12 55 29.9		04T14
Saturn XLVIII	2023 08 15.44853	22 25 33.35	-11 41 47.8	25.3 w	04T14
Saturn XLVIII	2023 08 15.51204	22 25 32.24	-11 41 54.1	25.3 w	04T14
Saturn XLVIII	2023 09 15.40188	22 16 37.49	-12 31 02.1	25.4 w	04T14
Saturn XLVIII	2023 09 15.46541	22 16 36.46	-12 31 07.3	25.4 w	04T14
Saturn XLVIII	2023 09 18.38310	22 15 50.72	-12 35 06.6	25.4 w	04T14
Saturn XLVIII	2023 09 18.44760	22 15 49.70	-12 35 11.9	25.5 w	04T14
Saturn XLVIII	2023 10 15.31464	22 10 32.52	-13 01 01.1		04T14
Saturn L	2023 08 16.44190	22 30 11.08	-11 27 33.0	25.3 w	04T14
Saturn L	2023 08 16.51991	22 30 09.81	-11 27 40.5	25.1 w	04T14
Saturn L	2023 09 15.25398	22 21 59.91	-12 13 59.6	25.1 w	04T14
Saturn L	2023 09 15.32036	22 21 58.86	-12 14 05.3	25.1 w	04T14

Saturn L	2023 09 18.24619	22 21 13.89	-12 18 03.8	25.4 w	04T14
Saturn L	2023 09 18.30970	22 21 12.92	-12 18 08.9	25.4 w	04T14
Saturn L	2023 10 13.27713	22 16 07.67	-12 43 08.5	25.9 w	04T14
Saturn L	2023 10 13.33201	22 16 07.18	-12 43 10.5	25.8 w	04T14
Saturn L	2023 10 16.24828	22 15 43.44	-12 44 50.7	25.5 w	04T14
Saturn L	2023 10 16.31183	22 15 42.93	-12 44 52.7		04T14
Saturn LI	2023 08 16.44190	22 27 58.08	-11 34 26.0	24.5 w	04T14
Saturn LI	2023 08 16.55456	22 27 56.34	-11 34 37.0		04T14
Saturn LI	2023 08 21.36277	22 26 42.613	-11 42 29.23		04T14
Saturn LI	2023 09 18.24619	22 19 35.26	-12 25 32.1		04T14
Saturn LI	2023 09 18.30970	22 19 34.35	-12 25 37.2	24.9 w	04T14
Saturn LI	2023 10 13.27713	22 14 59.21	-12 50 44.0	25.2 w	04T14
Saturn LI	2023 10 13.34356	22 14 58.70	-12 50 46.6	25.4 w	04T14
Saturn LI	2023 10 16.24828	22 14 38.68	-12 52 25.8	25.1 w	04T14
Saturn LI	2023 10 16.31183	22 14 38.25	-12 52 27.4		04T14
Saturn LI	2023 10 18.25687	22 14 26.58	-12 53 23.4		04T14
Saturn LI	2023 10 18.32048	22 14 26.20	-12 53 25.1		04T14
Saturn LII	2023 08 15.45430	22 25 09.51	-11 19 05.2	24.4 w	04T14
Saturn LII	2023 08 15.56113	22 25 07.63	-11 19 17.4	24.6 w	04T14
Saturn LII	2023 08 19.43265	22 23 59.350	-11 26 44.43	24.0 w	04T14
Saturn LII	2023 08 19.56786	22 23 56.904	-11 27 00.05		04T14
Saturn LII	2023 09 15.40188	22 16 07.04	-12 17 12.6	24.2 w	04T14
Saturn LII	2023 09 15.50009	22 16 05.43	-12 17 22.5	24.6 w	04T14
Saturn LII	2023 09 18.38983	22 15 19.56	-12 22 12.7	24.1 w	04T14
Saturn LII	2023 09 18.45338	22 15 18.54	-12 22 18.9	24.3 w	04T14
Saturn LII	2023 10 15.28864	22 09 57.07	-12 56 26.1	24.9 w	04T14
Saturn LII	2023 10 15.34642	22 09 56.62	-12 56 28.9		04T14
Saturn LII	2023 10 17.25458	22 09 42.73	-12 58 01.3	24.6 w	04T14
Saturn LII	2023 10 17.31633	22 09 42.28	-12 58 04.3	24.8 w	04T14
Saturn LIV	2023 08 16.44190	22 30 06.76	-11 31 27.4	25.6 w	04T14
Saturn LIV	2023 08 16.51991	22 30 05.46	-11 31 35.1		04T14
Saturn LIV	2023 09 15.25398	22 21 46.90	-12 19 49.3	25.3 w	04T14
Saturn LIV	2023 09 15.32036	22 21 45.83	-12 19 55.0	25.6 w	04T14
Saturn LIV	2023 09 18.24619	22 20 59.97	-12 24 03.4		04T14
Saturn LIV	2023 09 18.30970	22 20 58.96	-12 24 08.7	25.2 w	04T14
Uranus XVI	2025 10 02.453284	03 55 06.450	+20 10 25.62	21.27w	00F52
Uranus XVI	2025 10 02.466124	03 55 06.337	+20 10 25.05	21.28w	00F52
Uranus XVI	2025 10 02.478997	03 55 06.327	+20 10 25.13	21.14w	00F52

OBSERVATIONS OF MINOR PLANETS

The summary lists, for each observatory code, provide a count of the total number of observations, of the number of objects and of the number of discoveries followed by an asterisk, together with the total range of dates covered by the observations.

006 Fabra Observatory, Barcelona

Observers A. Bernal, J. M. Codina, J. Nuñez, N. Torras. Measurers A. Bernal, J. Nuñez, N. Torras. 0.35-m $f/11$ Schmidt-Cassegrain + CCD.

(433), 21, 6, 2469; (4183), 8, 1, 0; (112985), 9, 1, 0; (137170), 1, 1, 0; (381677), 1, 1, 0; (864393), 1, 1, 0; [41, 6, 0*, 2017/10/08-2025/12/30]

010 Caussoles

Observers L. Abe, P. Bendjoya, J.-P. Rivet, W. Thuillot, D. Vernet. Measurers
C. Barache, S. Bouquillon, T. Carlucci, F. Taris, W. Thuillot. 1.04-m $f/3.2$
reflector + CCD. (10)

{10} 2018 FS₃, 1, 1, 0; 2018 HH, 1, 1, 0; (66050), 1, 1, 0; (82173), 1, 1, 0; (120983), 1, 1, 0; (170599), 1, 1, 0; (190315), 1, 1, 0; (197914), 1, 1, 0; (225475), 1, 1, 0; (738685) *, 1, 1, 0; [10, 10, 1*, 2018/02/17–2018/04/19]

033 Karl Schwarzschild Observatory, Tautenburg

Observers C. Högner, M. Hartmann, C. Hoegner, U. Laux, F. Ludwig, S. Melnikov,
B. Stecklum. Measurers S. Melnikov, B. Stecklum. 1.34-m $f/3$ Schmidt +
CCD. (01)

Observers C. Demeautis, C. Hoegner, U. Laux, F. Ludwig, S. Melnikov,
B. Stecklum. Measurer C. Demeautis. 1.34-m $f/3$ Schmidt + CCD. (05)

{1} 2002 YG₄, 3, 1, 0; 2005 EZ₂₂₃, 4, 1, 0; 2005 YR₃, 2, 1, 0; 2006 XF₁, 4, 1, 0; 2009 AU, 3, 1, 0; 2009 CS, 3, 1, 0; 2009 XT₆, 9, 2, 1; 2010 KU₁₀, 2, 1, 0; 2010 XA₆₈, 4, 1, 0; 2011 OK₅, 4, 1, 0; 2011 YG₂₈, 4, 1, 0; 2012 HD₂₅, 3, 1, 0; 2012 XF₅₅, 3, 1, 0; 2012 XF₁₃₃, 4, 1, 0; 2013 BF₂₇, 3, 1, 0; 2014 PD₅₈, 4, 1, 0; 2014 SA₁₁₅, 1, 1, 0; 2014 YR₁₅, 4, 1, 0; 2015 OM₃₅, 3, 1, 0; 2015 TY₂₃₇, 3, 1, 0; 2015 XX₁₆₈, 3, 1, 0; 2016 UD₄₇, 3, 1, 0; 2017 BD₂₉, 2, 1, 0; 2017 RZ₁₇, 4, 1, 0; 2018 EM₁₅, 4, 1, 0; 2018 SB₂, 4, 1, 0; 2018 VL₇, 4, 1, 0; 2019 AM₁, 4, 1, 0; 2019 AP₆, 4, 1, 0; 2019 WM₁, 1, 1, 0; 2019 XN₃, 4, 1, 0; 2019 YG₄, 1, 1, 0; 2019 YR₄, 1, 1, 0; 2019 YP₅, 1, 1, 0; 2019 YR₆, 6, 2, 2; 2020 BQ₃, 3, 1, 0; 2020 YR₁, 4, 1, 0; 2021 JE₁, 9, 2, 5; 2025 KD₁₃, 4, 1, 0; 2025 KA₁₇, 4, 1, 0; 2025 LP, 4, 1, 0; 2025 MK₈₉, 3, 1, 0; 2025 NT₁, 3, 1, 0; 2025 OP₂, 3, 1, 0; 2025 OS₂, 4, 1, 0; 2025 OS₁₂, 4, 1, 0; 2025 OG₁₇, 3, 1, 0; 2025 QK₁, 8, 2, 29; 2025 QQ₂, 4, 1, 0; 2025 QG₃, 4, 1, 0; 2025 QO₈, 4, 1, 0; 2025 QL₇₈, 3, 1, 0; 2025 SY₅, 4, 1, 0; 2025 SQ₁₀, 4, 1, 0; 2025 SJ₁₅, 4, 1, 0; 2025 ST₂₀, 6, 2, 24; 2025 SP₂₇, 4, 1, 0; 2025 SF₃₈, 4, 1, 0; 2025 SG₈₁, 4, 1, 0; 2025 SH₈₅, 4, 1, 0; 2025 TZ, 3, 1, 0; 2025 TT₂, 4, 1, 0; 2025 TU₁₀, 4, 1, 0; 2025 TR₁₁, 2, 1, 0; 2025 TB₁₂, 4, 1, 0; 2025 UA, 3, 1, 0; 2025 UO, 3, 1, 0; 2025 UY, 4, 1, 0; 2025 UC₁, 4, 1, 0; 2025 UD₁, 4, 1, 0; 2025 UJ₁, 4, 1, 0; 2025 UP₂, 4, 1, 0; 2025 UB₃, 2, 1, 0; 2025 UD₃, 3, 1, 0; 2025 UF₃, 4, 1, 0; 2025 UT₃, 4, 1, 0; 2025 UU₃, 9, 3, 26; 2025 UX₃, 2, 1, 0; 2025 UF₄, 16, 4, 6; 2025 UH₄, 4, 1, 0; 2025 UZ₄, 17, 5, 77; 2025 UF₅, 4, 1, 0; 2025 UT₅, 4, 1, 0; 2025 UV₅, 4, 1, 0; 2025 UY₅, 10, 3, 32; 2025 UA₇, 3, 1, 0; 2025 UM₇, 10, 2, 1; 2025 UP₇, 4, 1, 0; 2025 UW₇, 2, 1, 0; 2025 UH₈, 3, 1, 0; 2025 UL₉, 4, 1, 0; 2025 UM₉, 4, 1, 0; 2025 UT₉, 5, 2, 5; 2025 UO₁₂, 6, 2, 5; 2025 US₁₄, 4, 1, 0; 2025 UM₁₇, 7, 2, 3; 2025 UH₁₂₇, 2, 1, 0; 2025 VZ, 3, 1, 0; 2025 VB₁, 3, 1, 0; 2025 VF₁, 3, 1, 0; 2025 VG₁, 8, 2, 55; 2025 VH₁, 3, 1, 0; 2025 VM₁, 7, 1, 0; 2025 VN₁, 8, 2, 4; 2025 VP₁, 6, 2, 2; 2025 VS₁, 2, 1, 0; 2025 VV₁, 5, 1, 0; 2025 VW₁, 4, 1, 0; 2025 VD₂, 5, 2, 1; 2025 VG₂, 2, 1, 0; 2025 VH₂, 3, 1, 0; 2025 VK₂, 3, 1, 0; 2025 VN₂, 3, 1, 0; 2025 VO₂, 4, 1, 0; 2025 VQ₂, 6, 2, 2; 2025 VU₂, 2, 1, 0; 2025 VB₃, 5, 1, 0; 2025 VL₃, 3, 1, 0; 2025 VM₃, 5, 1, 0; 2025 VT₃, 4, 1, 0; 2025 VC₄, 12, 3, 3; 2025 VT₄, 3, 1, 0; 2025 VW₄, 7, 2, 1; 2025 VZ₄, 7, 2, 2; 2025 VA₅, 4, 1, 0; 2025 VC₅, 4, 1, 0; 2025 VG₅, 6, 2, 1; 2025 VJ₅, 3, 1, 0; 2025 VM₅, 4, 1, 0; 2025 VB₆, 4, 1, 0; 2025 VD₆, 4, 1, 0; 2025 VE₆, 4, 1, 0; 2025 VA₇, 5, 1, 0; 2025 VB₇, 3, 1, 0; 2025 VM₇, 3, 1, 0; 2025 WA, 6, 1, 0; 2025 WD, 6, 2, 1; 2025 WF, 4, 1, 0; 2025 WH, 4, 1, 0; 2025 WJ, 4, 1, 0; 2025 WL₁, 2, 1, 0; 2025 WF₃, 4, 1, 0; 2025 WS₃, 3, 1, 0; 2025 WF₄, 3, 1, 0; 2025 WL₅, 3, 1, 0; 2025 WZ₉, 3, 1, 0; 2025 WH₁₀, 3, 1, 0; 2025 WP₁₀, 4, 1, 0; 2025 WO₁₃, 3, 1, 0; 2025 WU₁₃, 3, 1, 0; 2025 WA₁₄, 11, 3, 5; 2025 WC₁₄, 7, 2, 24; 2025 WQ₁₆, 7, 2, 1; 2025 WY₁₉, 4, 1, 0; 2025 WY₂₁, 8, 2, 1; 2025 WM₂₃, 3, 1, 0; 2025 XK, 3, 1, 0; 2025 XS, 7, 2, 4; 2025 XZ, 3, 1, 0; 2025 XF₁, 11, 3, 3; 2025 XH₁, 4, 1, 0; 2025 XM₁, 3, 1, 0; 2025 XN₁, 6, 2, 5; 2025 XO₁, 3, 1, 0; 2025 XP₁, 3, 1, 0; 2025 XR₁, 8, 2, 1; 2025 XT₁, 4, 1, 0; 2025 XV₁, 8, 2, 5; 2025 XB₂, 4, 1, 0; 2025 XC₂, 4, 1, 0; 2025 XE₂, 3, 1, 0; 2025 XF₂, 4, 1, 0; 2025 XG₂, 4, 1, 0; 2025 XH₂, 13, 3, 4; 2025 XJ₂, 11, 3, 4; 2025 XK₂, 4, 1, 0; 2025 XL₂, 13, 3, 5; 2025 XM₂, 7, 2, 1; 2025 XP₂, 4, 1, 0; 2025 XW₂, 4, 1, 0; 2025 XX₂, 11, 2, 4; 2025 XZ₂, 4, 1, 0; 2025 XB₃, 3, 1, 0; 2025 XD₃, 7, 2, 5; 2025 XF₃, 8, 2, 5; 2025 XH₃, 11, 3, 31; 2025 XJ₃, 4, 1, 0; 2025 XK₃, 9, 3, 5; 2025 XM₃, 4, 1, 0; 2025 XN₃, 3, 1, 0; 2025 XO₃, 12, 3, 5; 2025 XP₃, 4, 1, 0; 2025 XR₃, 7, 2, 3; 2025 XT₃, 3, 1, 0; 2025 XU₃, 6, 2, 3; 2025 XV₃, 8, 2, 1; 2025 XA₄, 4, 1, 0; 2025 XC₄, 7, 2, 1; 2025 XG₄, 2, 1, 0; 2025 XH₄, 3, 1, 0; 2025 XJ₄, 8, 2, 1; 2025 XL₄, 4, 1, 0; 2025 XN₄, 5, 2, 1; 2025 XO₄, 4, 1, 0; 2025 XP₄, 3, 1, 0; 2025 XQ₄, 9, 2, 27; 2025 XR₄, 4, 1, 0; 2025 XX₄, 3, 1, 0; 2025 XY₄, 3, 1, 0; 2025 XA₅, 4, 1, 0; 2025 XB₅, 2, 1, 0; 2025 XD₅, 4, 1, 0; 2025 XF₅, 4, 1, 0; 2025 XM₅, 13, 4, 26; 2025 XN₅, 4, 1, 0; 2025 XO₅, 4, 1, 0; 2025 XS₅, 3, 1, 0; 2025 XT₅, 3, 1, 0; 2025 XV₅, 4, 1, 0; 2025 XY₅, 7, 2, 1; 2025 XD₆, 3, 1, 0; 2025 XF₆, 4, 1, 0; 2025 XH₆, 3, 1, 0; 2025 XJ₆, 8, 1, 0; 2025 XK₆, 5, 1, 0; 2025 XL₆, 6, 2, 1; 2025 XQ₆, 7, 2, 1; 2025 XU₆, 8, 2, 1; 2025 XX₆, 4, 1, 0; 2025 XY₆, 6, 2, 2; 2025 XD₇, 4, 1, 0; 2025 YB, 3, 1, 0; 2025 YC, 8, 2, 1; 2025 YE, 4, 1, 0; 2025 YG, 4, 1, 0; 2025 YH, 4, 1, 0; 2025 YJ, 4, 1, 0; 2025 YM, 4, 1, 0; 2025 YN, 4, 1, 0; 2025 YO, 4, 1, 0; 2025 YQ, 4, 1, 0; 2025 YR, 3, 1, 0; 2025 YU, 4, 1, 0; 2025 YV, 3, 1, 0; 2025 YZ, 3, 1, 0; 2025 YA₁, 4, 1, 0; 2025 YB₁, 4, 1, 0; 2025 YC₁, 2, 1, 0; 2025 YF₁, 2, 1, 0; 2025 YK₁, 3, 1, 0; 2025 YL₁, 4, 1, 0; 2025 YP₁, 3, 1, 0; 2025 YR₁, 3, 1, 0; 2025 YW₁, 10, 3, 25; 2025 YZ₁, 2, 1, 0; 2025 YA₂, 3, 1, 0;

2025 YV₂, 3, 1, 0; 2025 YR₃, 4, 1, 0; 2025 YN₄, 3, 1, 0; 2025 YK₅, 3, 1, 0; 2025 YJ₆, 4, 1, 0; 2025 YO₆, 3, 1, 0; 2025 YR₇, 4, 1, 0; 2025 YP₉, 7, 2, 2; 2025 YV₁₀, 2, 1, 0; 2026 AC, 4, 1, 0; 2026 AF, 4, 1, 0; 2026 AJ, 4, 1, 0; 2026 AK, 5, 1, 0; 2026 AL, 4, 1, 0; 2026 AV, 4, 1, 0; 2026 AW, 3, 1, 0; 2026 AX, 4, 1, 0; 2026 AZ, 10, 2, 1; 2026 AA₁, 6, 2, 1; 2026 AC₁, 4, 1, 0; 2026 AO₁, 6, 2, 1; 2026 AP₁, 4, 1, 0; 2026 AQ₁, 8, 2, 1; 2026 AR₁, 4, 1, 0; 2026 AX₁, 4, 1, 0; (2340), 16, 3, 29; (306431), 4, 1, 0; (310842), 3, 1, 0; (363344), 4, 1, 0; (480883), 4, 2, 1; (494975), 4, 1, 0; (612929), 2, 1, 0; (679618), 1, 1, 0; (826263), 1, 1, 0; [1323, 290, 0*, 2019/11/24–2026/01/12]

{5} 2015 HD₂₇₀, 3, 1, 0; 2015 TH₅₀₄, 3, 1, 0; 2022 DK₃₅ *, 3, 1, 0; [9, 3, 1*, 2022/02/27–2023/09/11]

048 Hradec Králové

Observer M. Srejber. Measurer M. Srejber. 0.25-m $f/4$ Newton + CMOS.

(32017), 6, 2, 1; (72742), 3, 1, 0; (73513), 6, 2, 1; (123623), 6, 2, 1; (151374), 8, 2, 1; (189628), 3, 1, 0; (224579), 3, 1, 0; [35, 7, 0*, 2025/09/19–2025/09/20]

056 Skalnaté Pleso

Observers G. Červák, M. Husarik. Measurer M. Husarik. 0.61-m $f/4.3$ reflector + CCD.

(6311), 15, 3, 8; [15, 1, 0*, 2025/12/13–2025/12/21]

069 Baldone

Observers K. Černis, I. Eglitis. Measurer K. Černis. 0.80-m $f/3.0$ Schmidt + CCD.

2014 WH₂₄₂, 17, 1, 0; 2015 MP₁₂, 1, 1, 0; 2015 XQ₂₀₂, 1, 1, 0; 2017 SR₁₀₈, 1, 1, 0; 2017 SK₁₇₀, 1, 1, 0; 2017 SO₂₀₅, 1, 1, 0; 2017 SM₂₆₅, 1, 1, 0; 2017 SR₃₁₁, 1, 1, 0; 2017 SF₃₇₄, 1, 1, 0; 2017 UB₆₃, 1, 1, 0; 2021 UN₇₅, 23, 1, 0; 2025 FA₂₂, 4, 1, 0; (1213), 143, 3, 26; (14334), 1, 1, 0; (14890), 29, 2, 20; (31945), 3, 1, 0; (33325), 21, 1, 0; (37637), 3, 1, 0; (39670), 20, 1, 0; (40134), 170, 6, 26; (45694), 120, 3, 5; (48212), 22, 1, 0; (54525), 1, 1, 0; (56805), 1, 1, 0; (59944), 22, 1, 0; (62012), 1, 1, 0; (62105), 12, 1, 0; (62162), 42, 2, 1; (62374), 1, 1, 0; (64524), 140, 4, 4; (65944), 29, 1, 0; (67847), 1, 1, 0; (72536), 1, 1, 0; (74152), 133, 3, 22; (76016), 1, 1, 0; (76281), 1, 1, 0; (81952), 1, 1, 0; (92597), 1, 1, 0; (93982), 1, 1, 0; (94158), 29, 2, 2; (101558), 55, 1, 0; (102896), 137, 5, 31; (105864), 1, 1, 0; (108504), 111, 5, 17; (108951), 73, 2, 1; (109982), 1, 1, 0; (115521), 1, 1, 0; (117266), 1, 1, 0; (118062), 1, 1, 0; (122602), 56, 1, 0; (131292), 1, 1, 0; (138814), 1, 1, 0; (143829), 1, 1, 0; (147281), 1, 1, 0; (161218), 19, 1, 0; (167492), 63, 2, 1; (174056), 1, 1, 0; (183892), 1, 1, 0; (186996), 1, 1, 0; (189969), 10, 1, 0; (193590), 40, 2, 1; (193596), 1, 1, 0; (212858), 1, 1, 0; (227429), 24, 1, 0; (228385), 1, 1, 0; (240100), 1, 1, 0; (281613), 48, 2, 1; (282285), 10, 1, 0; (284052), 1, 1, 0; (286086), 1, 1, 0; (291014), 1, 1, 0; (295703), 1, 1, 0; (296032), 28, 2, 1; (305406), 1, 1, 0; (319988), 63, 2, 20; (328726), 26, 1, 0; (332576), 15, 1, 0; (345705), 1, 1, 0; (350171), 1, 1, 0; (351957), 1, 1, 0; (363424), 21, 1, 0; (375745), 1, 1, 0; (399631), 1, 1, 0; (431838), 1, 1, 0; (463597), 16, 1, 0; (470489), 1, 1, 0; (481676), 7, 1, 0; (507811), 1, 1, 0; (508502), 1, 1, 0; (508506), 1, 1, 0; (570659), 1, 1, 0; (573901), 1, 1, 0; (575046), 1, 1, 0; (577057), 1, 1, 0; (578210), 1, 1, 0; (587151), 1, 1, 0; (594341), 1, 1, 0; (594693), 1, 1, 0; (599612), 1, 1, 0; (658726), 1, 1, 0; (693457), 3, 1, 0; (814821), 1, 1, 0; (835340), 20, 1, 0; (860195), 1, 1, 0; [1891, 104, 0*, 2017/03/22–2025/11/15]

073 Bucharest

Observers S. Anghel, A. Sonka. Measurer A. Sonka. 0.38-m $f/8$ Ritchey-Chrétien + CCD.

(162361), 1, 1, 0; [1, 1, 0*, 2019/03/04]

088 Kottomia

Observer M.S. Aboueisha, A. Abulwfa. Measurer A.M. Abdelaziz. 1.88-m $f/4.9$ reflector + CCD.

2014 UB₁₃₈, 4, 1, 0; 2025 VM₅, 3, 1, 0; 2025 VC₆, 7, 1, 0; (75226), 20, 1, 0; (235262), 5, 1, 0; [39, 5, 0*, 2025/11/14–2025/11/16]

094 Crimea-Simeiz

Observers Y. Krugly, A. Novichonok. 1.0-m $f/13$ reflector + CCD. (08)

{8} (717021), 1, 1, 0; [1, 1, 0*, 2017/09/24]

095 Crimea-Nauchnyi

Observer V. Rumyantsev. Measurer V. Rumyantsev. 2.6-m $f/3.85$ Prime
focus + FLI ProLine PL4240. (02)

Observer S. Nazarov. Measurer A. Chernyshov. 0.28-m $f/2$ reflector + CCD. (03)

{2} (73171), 30, 1, 0; (126696), 6, 1, 0; (269527), 24, 1, 0; [60, 3, 0*, 2025/11/20–2025/11/22]

{3} 1996 TU₄₃, 2, 1, 0; 1998 TX₂₁, 6, 3, 7; 1999 TC₃₃₃, 2, 1, 0; 2001 QP₃₁₄, 2, 1, 0; 2001 WV₈₃, 2, 1, 0; 2003 SR₄₁₁, 2, 1, 0; 2003 VP₁₃, 2, 1, 0; 2003 WY₁₈₇, 2, 1, 0; 2004 RV₂₇₁, 2, 1, 0; 2004 RR₃₆₅, 4, 2, 4; 2005 TW₂₀₈, 4, 2, 1; 2005 YX₂₄₉, 2, 1, 0; 2005 YD₂₆₀, 6, 3, 4; 2006 AF₆₀, 4, 2, 1; 2006 BV₄₇, 4, 2, 3; 2006 SA₂₃₀, 2, 1, 0; 2006 VU₁₈₅, 4, 2, 7; 2007 RG₁₀₇, 4, 2, 7; 2007 RS₃₄₈, 4, 2, 1; 2007 SV₁₃, 4, 2, 1; 2007 TV₂₃₀, 2, 1, 0; 2007 TH₃₂₁, 2, 1, 0; 2007 TP₄₈₄, 2, 1, 0; 2007 UM₂₆, 2, 1, 0; 2007 VW₈₀, 6, 3, 4; 2007 VK₂₇₈, 4, 2, 1; 2007 WF₄₃, 2, 1, 0; 2007 YR₈₅, 2, 1, 0; 2008 DZ₉₁, 2, 1, 0; 2008 TY₁₆₂, 4, 2, 4; 2008 UV₈₈, 4, 2, 3; 2008 WM₁₀₂, 2, 1, 0; 2008 WD₁₉, 4, 2, 1; 2008 WP₂₁, 4, 2, 1; 2008 WX₁₆₉, 4, 2, 1; 2008 XB₆₅, 2, 1, 0; 2008 YY₁₈₂, 2, 1, 0; 2009 RV₆₅, 4, 2, 3; 2009 UM₁₀₁, 2, 1, 0; 2009 UZ₁₉₇, 2, 1, 0; 2009 WQ₁₂₃, 2, 1, 0; 2009 WY₂₈₀, 2, 1, 0; 2010 AD₂₀, 2, 1, 0; 2010 CW₂₀₀, 2, 1, 0; 2010 DC₁₈, 2, 1, 0; 2010 GB₂₀₃, 4, 2, 3; 2010 KW₂, 2, 1, 0; 2010 RU₇₇, 2, 1, 0; 2010 RC₁₃₉, 2, 1, 0; 2010 RO₁₄₀, 4, 2, 7; 2010 TK₁₁₆, 4, 2, 3; 2010 TB₁₉₃, 2, 1, 0; 2010 TM₂₂₉, 4, 2, 1; 2010 XT₁₀₀, 4, 2, 1; 2011 AZ₁₁₂, 4, 2, 1; 2011 RC₃₀, 2, 1, 0; 2011 RJ₃₃, 2, 1, 0; 2011 SN₂₆₁, 4, 2, 7; 2011 SL₂₇₅, 4, 2, 1; 2011 SS₃₁₅, 6, 3, 4; 2011 UK₁₉₉, 4, 2, 3; 2011 UW₂₃₇, 2, 1, 0; 2011 VV₃₁, 2, 1, 0; 2012 BX₁₈₈, 4, 2, 1; 2012 RL₁₉, 4, 2, 1; 2012 TE₁₀₆, 4, 2, 1; 2012 TT₂₆₃, 4, 2, 1; 2012 TP₃₀₁, 2, 1, 0; 2012 TL₃₇₃, 4, 2, 1; 2012 UR₇₅, 4, 2, 4; 2012 VX₁₄₁, 2, 1, 0; 2012 WZ₁₀, 4, 2, 7; 2013 PD₈₂, 2, 1, 0; 2013 QJ₉₉, 2, 1, 0; 2013 TF₇₂, 4, 2, 1; 2013 VP₉₇, 2, 1, 0; 2013 YW₁₂₈, 4, 2, 1; 2013 YW₁₄₅, 2, 1, 0; 2014 HF₇₄, 2, 1, 0; 2014 JE₄₇, 2, 1, 0; 2014 QV₄₆, 2, 1, 0; 2014 QK₂₂₂, 4, 2, 1; 2014 QM₃₈₂, 2, 1, 0; 2014 QY₅₁₈, 2, 1, 0; 2014 ST₅₆, 2, 1, 0; 2014 SC₁₃₂, 4, 2, 1; 2014 SB₂₂₉, 6, 3, 4; 2014 SO₃₆₉, 2, 1, 0; 2014 SC₃₇₆, 2, 1, 0; 2014 SU₄₃₉, 4, 2, 7; 2014 TG₄₉, 6, 3, 4; 2014 TG₁₁₈, 4, 2, 1; 2014 UP₁₁₂, 2, 1, 0; 2014 UT₂₂₆, 2, 1, 0; 2014 UL₂₆₉, 2, 1, 0; 2014 UV₂₇₁, 2, 1, 0; 2014 UV₂₇₉, 2, 1, 0; 2014 UF₂₈₂, 2, 1, 0; 2014 VN₁₂, 2, 1, 0; 2014 WK₁₄, 4, 2, 1; 2014 WK₂₇, 2, 1, 0; 2014 WS₃₈, 2, 1, 0; 2014 WL₅₃, 2, 1, 0; 2014 WU₅₇, 2, 1, 0; 2014 WT₁₈₂, 2, 1, 0; 2014 WB₂₀₅, 4, 2, 1; 2014 WA₂₆₈, 2, 1, 0; 2014 WP₅₁₃, 2, 1, 0; 2014 WJ₅₅₆, 2, 1, 0; 2014 WO₅₇₉, 4, 2, 1; 2014 WR₅₉₄, 2, 1, 0; 2014 WZ₆₀₂, 2, 1, 0; 2014 WQ₆₀₃, 6, 3, 4; 2014 XV₁₃, 2, 1, 0; 2014 XH₄₇, 2, 1, 0; 2015 DO₂₀₉, 4, 2, 1; 2015 HX₅₃, 2, 1, 0; 2015 HL₄₂₅, 2, 1, 0; 2015 SK₁₆, 2, 1, 0; 2015 TL₂₁₈, 2, 1, 0; 2015 TS₄₄₂, 2, 1, 0; 2015 UW₇₀, 4, 2, 1; 2015 XF₄₃, 2, 1, 0; 2015 XM₄₄₂, 6, 3, 4; 2015 XE₄₆₆, 2, 1, 0; 2015 YV₃₄, 4, 2, 7; 2016 AW₁, 4, 2, 1; 2016 AV₆₇, 4, 2, 1; 2016 AN₃₀₁, 2, 1, 0; 2016 AN₃₃₇, 4, 2, 1; 2016 AO₄₀₇, 4, 2, 1; 2016 BW₁₃₀, 2, 1, 0; 2016 FC₇₇, 2, 1, 0; 2016 NQ₁₆₈, 2, 1, 0; 2016 PR₁₇₄, 4, 2, 1; 2016 SR₈₀, 2, 1, 0; 2016 TO₃₄, 2, 1, 0; 2016 TF₆₇, 2, 1, 0; 2016 TA₂₁₆, 2, 1, 0; 2016 VC₃₁, 2, 1, 0; 2016 WA₆₅, 2, 1, 0; 2017 DD₁₂₈, 2, 1, 0; 2017 EK₄₄, 2, 1, 0; 2017 FB₈₁, 2, 1, 0; 2017 SF₁₇₄, 2, 1, 0; 2017 SV₃₈₂, 2, 1, 0; 2017 UO₂₁₃, 4, 2, 1; 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Observers P. Bacci, L. Bardi, M. Facchini, M. Fragai, M. D. Grazia,

M. Maestripieri. Measurers P. Bacci, G. Fagioli, M. D. Grazia, L. Tesi. 0.60-m $f/4$ reflector + CCD.

2005 EZ₂₂₃, 2, 1, 0; 2015 HN₉, 3, 1, 0; 2016 CW₃₅₃, 3, 1, 0; 2017 WK₁₃, 2, 1, 0; 2018 VX₉, 3, 1, 0; 2019 YU₁, 2, 1, 0; 2025 FA₂₂, 2, 1, 0; 2025 MJ₂, 9, 3, 4; 2025 SE₂₉, 5, 2, 2; 2025 SA₇₃, 3, 1, 0; 2025 SH₈₅, 2, 1, 0; 2025 TL, 3, 1, 0; 2025 TN₂, 3, 1, 0; 2025 TR₂, 3, 1, 0; 2025 TG₄, 3, 1, 0; 2025 TZ₄, 3, 1, 0; 2025 TA₅, 2, 1, 0; 2025 TO₅, 6, 2, 1; 2025 TR₅, 3, 1, 0; 2025 TT₅, 3, 1, 0; 2025 TN₈, 2, 1, 0; 2025 TO₈, 3, 1, 0; 2025 TQ₁₀, 3, 1, 0; 2025 TV₁₀, 2, 1, 0; 2025 TW₁₀, 3, 1, 0; 2025 TJ₁₁, 2, 1, 0; 2025 UL, 3, 1, 0; 2025 UN, 3, 1, 0; 2025 UO, 3, 1, 0; 2025 UP, 3, 1, 0; 2025 UQ, 3, 1, 0; 2025 UR, 3, 1, 0; 2025 UU, 2, 1, 0; 2025 UW, 3, 1, 0; 2025 UX, 3, 1, 0; 2025 UY, 2, 1, 0; 2025 UB₁, 3, 1, 0; 2025 UD₁, 3, 1, 0; 2025 UG₁, 2, 1, 0; 2025 UL₁, 2, 1, 0; 2025 UM₈, 2, 1, 0; 2025 VO, 2, 1, 0; 2025 VP, 2, 1, 0; 2025 VQ, 2, 1, 0; 2025 VR, 2, 1, 0; 2025 VU, 3, 1, 0; 2025 VW, 3, 1, 0; 2025 VX, 3, 1, 0; 2025 VY, 2, 1, 0; 2025 VA₁, 3, 1, 0; 2025 VB₁, 3, 1, 0; 2025 VC₁, 2, 1, 0; 2025 VB₇, 2, 1, 0; 2025 WS₃, 2, 1, 0; 2025 WG₄, 10, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WG₈, 3, 1, 0; 2025 WO₈, 3, 1, 0; 2025 WP₈, 2, 1, 0; 2025 WR₈, 2, 1, 0; 2025 WO₉, 2, 1, 0; 2025 WU₉, 3, 1, 0; 2025 WV₉, 3, 1, 0; 2025 WZ₉, 3, 1, 0; 2025 WA₁₀, 2, 1, 0; 2025 WB₁₀, 3, 1, 0; 2025 WC₁₀, 2, 1, 0; 2025 WD₁₀, 2, 1, 0; 2025 WE₁₀, 3, 1, 0; 2025 WF₁₀, 2, 1, 0; 2025 WG₁₀, 3, 1, 0; 2025 WH₁₀, 3, 1, 0; 2025 WL₁₃, 3, 1, 0; 2025 XG, 3, 1, 0; 2025 XJ, 3, 1, 0; 2025 XK, 3, 1, 0; 2025 XL, 3, 1, 0; 2025 XO, 3, 1, 0; 2025 XQ, 2, 1, 0; 2025 XR, 3, 1, 0; 2025 XU, 3, 1, 0; 2025 XX, 2, 1, 0; 2025 XX₂, 3, 1, 0; 2025 XZ₂, 3, 1, 0; 2025 XJ₃, 3, 1, 0; 2025 XL₃, 2, 1, 0; 2025 XM₃, 2, 1, 0; 2025 XO₃, 3, 1, 0; 2025 XR₃, 2, 1, 0; 2025 XS₃, 2, 1, 0; 2025 XT₃, 3, 1, 0; 2025 XU₃, 3, 1, 0; 2025 XV₃, 3, 1, 0; 2025 XW₃, 3, 1, 0; 2025 XZ₃, 2, 1, 0; 2025 XA₄, 2, 1, 0; 2025 XC₄, 2, 1, 0; 2025 XN₄, 3, 1, 0; 2025 XO₄, 3, 1, 0; 2025 XP₄, 3, 1, 0; 2025 XQ₄, 2, 1, 0; 2025 XR₄, 3, 1, 0; 2025 XW₄, 3, 1, 0; 2025 XX₄, 3, 1, 0; 2025 XY₄, 3, 1, 0; 2025 XZ₄, 3, 1, 0; 2025 XA₅, 2, 1, 0; 2025 XL₅, 3, 1, 0; 2025 XQ₅, 3, 1, 0; 2025 XR₅, 2, 1, 0; 2025 XS₅, 2, 1, 0; 2025 XC₇, 3, 1, 0; 2025 YG₂, 2, 1, 0; 2025 YQ₂, 2, 1, 0; 2025 YR₂, 2, 1, 0; 2025 YA₃, 3, 1, 0; 2025 YC₃, 2, 1, 0; 2025 YD₃, 3, 1, 0; 2025 YJ₃, 3, 1, 0; 2025 YL₄, 3, 1, 0; 2025 YZ₄, 3, 1, 0; 2025 YQ₅, 3, 1, 0; 2025 YR₅, 2, 1, 0; 2025 YT₅, 2, 1, 0; 2025 YE₆, 4, 2, 1; 2025 YF₆, 4, 2, 1; 2025 YH₆, 3, 1, 0; 2025 YJ₆, 3, 1, 0; 2025 YK₆, 2, 1, 0; 2025 YM₆, 2, 1, 0; 2025 YT₆, 3, 1, 0; 2025 YU₆, 5, 2, 11; 2025 YN₇, 3, 1, 0; 2025 YO₇, 2, 1, 0; 2025 YQ₇, 3, 1, 0; 2025 YW₇, 3, 1, 0; 2025 YA₈, 3, 1, 0; 2025 YC₈, 3, 1, 0; 2025 YD₈, 2, 1, 0; 2025 YF₉, 2, 1, 0; 2025 YG₉, 5, 1, 0; 2025 YH₉, 3, 1, 0; 2025 YJ₉, 3, 1, 0; 2025 YK₉, 2, 1, 0; 2025 YP₉, 2, 1, 0; 2025 YS₉, 3, 1, 0; 2025 YC₁₀, 3, 1, 0; 2026 AB, 2, 1, 0; 2026 AC, 3, 1, 0; 2026 AE, 3, 1, 0; 2026 AF, 3, 1, 0; 2026 AO, 3, 1, 0; 2026 AU, 3, 1, 0; 2026 AW, 3, 1, 0; 2026 AX,

(11088), 3, 1, 0; (11193), 3, 1, 0; (12895), 3, 1, 0; (13179), 3, 1, 0; (14230), 2, 1, 0; (14320), 3, 1, 0; (14408), 3, 1, 0; (14965), 3, 1, 0; (16288), 3, 1, 0; (16552), 3, 1, 0; (17762), 3, 1, 0; (18573), 3, 1, 0; (18784), 3, 1, 0; (19608), 3, 1, 0; (19665), 2, 1, 0; (20485), 2, 1, 0; (20840), 6, 2, 2; (21616), 3, 1, 0; (21861), 3, 1, 0; (22045), 3, 1, 0; (22048), 2, 1, 0; (22160), 3, 1, 0; (22575), 3, 1, 0; (23574), 3, 1, 0; (23860), 3, 1, 0; (24688), 3, 1, 0; (25210), 3, 1, 0; (25883), 2, 1, 0; (26386), 6, 1, 0; (26391), 3, 1, 0; (26675), 3, 1, 0; (27321), 3, 1, 0; (28113), 3, 1, 0; (29486), 3, 1, 0; (29602), 2, 1, 0; (30147), 3, 1, 0; (30476), 5, 1, 0; (31055), 3, 1, 0; (31975), 3, 1, 0; (33703), 2, 1, 0; (34852), 3, 1, 0; (36256), 3, 1, 0; (36264), 3, 1, 0; (36280), 3, 1, 0; (36434), 3, 1, 0; (36525), 5, 2, 7; (36690), 3, 1, 0; (37061), 3, 1, 0; (37787), 3, 1, 0; (37877), 3, 1, 0; (38820), 3, 1, 0; (39391), 3, 1, 0; (39958), 3, 1, 0; (40933), 3, 1, 0; (41422), 3, 1, 0; (41496), 3, 1, 0; (42088), 2, 1, 0; (43931), 3, 1, 0; (44751), 3, 1, 0; (45187), 3, 1, 0; (45676), 3, 1, 0; (46225), 3, 1, 0; (47020), 3, 1, 0; (47103), 3, 1, 0; (47744), 2, 1, 0; (48657), 3, 1, 0; (49604), 2, 1, 0; (50154), 3, 1, 0; (51322), 2, 1, 0; (53798), 2, 1, 0; (59185), 2, 1, 0; (60119), 2, 1, 0; (60262), 3, 1, 0; (60732), 3, 1, 0; (61217), 3, 1, 0; (63756), 2, 1, 0; (63830), 3, 1, 0; (65465), 2, 1, 0; (66052), 3, 1, 0; (66507), 3, 1, 0; (67940), 3, 1, 0; (69845), 3, 1, 0; (70207), 3, 1, 0; (71016), 3, 1, 0; (71150), 3, 1, 0; (71345), 3, 1, 0; (72896), 3, 1, 0; (72913), 3, 1, 0; (73698), 3, 1, 0; (74524), 3, 1, 0; (75151), 3, 1, 0; (79296), 3, 1, 0; (79599), 3, 1, 0; (86333), 3, 1, 0; (87838), 3, 1, 0; (89876), 2, 1, 0; (90634), 3, 1, 0; (91013), 5, 2, 2; (92135), 3, 1, 0; (93118), 3, 1, 0; (93689), 2, 1, 0; (97710), 2, 1, 0; (98816), 3, 1, 0; (102158), 3, 1, 0; (102406), 2, 1, 0; (103023), 2, 1, 0; (106164), 2, 1, 0; (108385), 3, 1, 0; (111611), 2, 1, 0; (112749), 3, 1, 0; (113130), 3, 1, 0; (114200), 6, 2, 2; (115252), 3, 1, 0; (115286), 3, 1, 0; (116137), 3, 1, 0; (118210), 2, 1, 0; (122378), 3, 1, 0; (124193), 2, 1, 0; (124850), 3, 1, 0; (127435), 3, 1, 0; (128150), 3, 1, 0; (129105), 3, 1, 0; (129236), 2, 1, 0; (129881), 3, 1, 0; (131368), 6, 1, 0; (131535), 5, 1, 0; (132933), 3, 1, 0; (133177), 3, 1, 0; (134507), 3, 1, 0; (134721), 2, 1, 0; (136629), 3, 1, 0; (139979), 3, 1, 0; (147688), 2, 1, 0; (152864), 3, 1, 0; (153173), 3, 1, 0; (153312), 3, 1, 0; (153754), 3, 1, 0; (153922), 2, 1, 0; (154602), 2, 1, 0; (155935), 3, 1, 0; (156673), 2, 1, 0; (166569), 3, 1, 0; (173577), 3, 1, 0; (175854), 2, 1, 0; (179667), 2, 1, 0; (184068), 2, 1, 0; (192753), 2, 1, 0; (195927), 3, 1, 0; (196078), 2, 1, 0; (196516), 3, 1, 0; (196546), 3, 1, 0; (200199), 3, 1, 0; (200745), 3, 1, 0; (201350), 3, 1, 0; (203261), 2, 1, 0; (203998), 3, 1, 0; (225418), 2, 1, 0; (226583), 2, 1, 0; (227883), 3, 1, 0; (229731), 2, 1, 0; (230775), 3, 1, 0; (231767), 2, 1, 0; (232537), 3, 1, 0; (234252), 3, 1, 0; (235232), 3, 1, 0; (238628), 2, 1, 0; (239310), 3, 1, 0; (252931), 2, 1, 0; (252968), 3, 1, 0; (291142), 2, 1, 0; (291498), 3, 1, 0; (294063), 2, 1, 0; (302788), 2, 1, 0; (305638), 2, 1, 0; (308859), 2, 1, 0; (310184), 2, 1, 0; (312181), 3, 1, 0; (312964), 3, 1, 0; (333286), 3, 1, 0; (333297), 2, 1, 0; (334012), 5, 2, 47; (338570), 2, 1, 0; (341017), 3, 1, 0; (344763), 2, 1, 0; (344771), 2, 1, 0; (353447), 2, 1, 0; (353456), 2, 1, 0; (358488), 2, 1, 0; (381917), 3, 1, 0; (397858), 3, 1, 0; (404988), 2, 1, 0; (405222), 3, 1, 0; (408163), 3, 1, 0; (415760), 2, 1, 0; (416383), 3, 1, 0; (428740), 3, 1, 0; (474461), 3, 1, 0; (499491), 2, 1, 0; (513646), 3, 1, 0; (578010), 1, 1, 0; [1092, 389, 0*, 2017/08/20–2026/01/11]

106 Črni Vrh

Observers S. Matičič, B. Mikuž, H. Mikuž, J. Skvarč, J. Vales. 0.6-m $f/3.3$ Deltagraph + CCD.

2008 UA₁₀₂, 1, 1, 0; 2012 VU₇₃, 4, 1, 0; 2014 WC₄₁₅, 1, 1, 0; 2018 VR₆₃, 1, 1, 0; 2025 SJ₈₁, 4, 1, 0; 2025 TL₇, 4, 1, 0; 2025 VA₁, 4, 1, 0; 2025 VB₁, 4, 1, 0; 2025 VK₁, 4, 1, 0; 2025 VL₁, 4, 1, 0; 2025 VO₁, 4, 1, 0; 2025 VV₁, 4, 1, 0; 2025 VW₁, 4, 1, 0; 2025 VD₂, 4, 1, 0; 2025 WX₇, 4, 1, 0; 2025 WO₈, 4, 1, 0; 2025 WB₁₀, 4, 1, 0; 2025 WE₁₀, 4, 1, 0; 2025 WG₁₀, 4, 1, 0; 2025 WH₁₀, 4, 1, 0; 2025 WL₁₃, 3, 1, 0; 2025 WQ₁₃, 4, 1, 0; 2025 XK₄, 1, 1, 0; 2025 XL₄, 1, 1, 0; 2025 XP₄, 1, 1, 0; 2025 XQ₄, 1, 1, 0; 2025 XR₄, 1, 1, 0; 2025 XT₄, 1, 1, 0; 2025 XU₈, 2, 1, 0; 2025 XV₄, 1, 1, 0; 2025 XX₈, 8, 2, 1; 2025 XY₄, 1, 1, 0; 2025 XJ₁, 4, 1, 0; 2025 XK₁, 4, 1, 0; 2025 XL₁, 4, 1, 0; 2025 XA₂, 7, 2, 1; 2025 XC₂, 4, 1, 0; 2025 XD₂, 4, 1, 0; 2025 XE₂, 6, 2, 1; 2025 XF₂, 4, 1, 0; 2025 XM₂, 4, 1, 0; 2025 XX₂, 3, 1, 0; 2025 XZ₂, 4, 1, 0; 2025 XJ₃, 4, 1, 0; 2025 XP₃, 4, 1, 0; 2025 XQ₃, 4, 1, 0; 2025 XT₃, 4, 1, 0; 2025 XV₃, 4, 1, 0; 2025 XW₃, 4, 1, 0; 2025 XX₃, 3, 2, 1; 2025 XJ₄, 8, 2, 1; 2025 XN₄, 4, 1, 0; 2025 XO₄, 3, 1, 0; 2025 XP₄, 4, 1, 0; 2025 XQ₄, 7, 2, 1; 2025 XR₄, 4, 1, 0; 2025 XY₄, 3, 1, 0; 2025 XM₆, 3, 1, 0; 2025 YE₆, 4, 1, 0; 2025 YH₆, 4, 1, 0; 2025 YT₆, 4, 1, 0; 2025 YN₇, 4, 1, 0; 2025 YG₈, 4, 1, 0; 2025 YJ₉, 4, 1, 0; 2026 AQ₁, 1, 1, 0; 2026 AX₁, 4, 1, 0; (5576), 1, 1, 0; (9278), 1, 1, 0; (10246), 1, 1, 0; (16466), 1, 1, 0; (32900), 1, 1, 0; (74742), 1, 1, 0; (127362), 1, 1, 0; (134268), 1, 1, 0; (576650), 1, 1, 0; (595171) *, 1, 1, 0; [279, 76, 1*, 2017/09/22–2026/01/11]

113 Volkssternwarte Drebach, Schoenbrunn

Observers A. Knöfel, G. Lehmann. Measurers A. Knöfel, G. Lehmann. 0.5-m $f/4.6$ reflector + CCD.

(513963), 1, 1, 0; (519792), 1, 1, 0; [2, 2, 0*, 2018/03/20–2018/04/10]

114 Engelhardt Observatory, Zelenchukskaya Station

Observers T. Kryachko, B. Satovski. Measurer T. Kryachko. 0.3-m $f/7.7$ reflector + CCD.

2015 SN₃₁, 3, 1, 0; (609272), 4, 1, 0; (671520), 3, 1, 0; (750189), 4, 1, 0; [14, 4, 0*, 2011/01/09–2011/11/02]

118 Astronomical and Geophysical Observatory, Modra

Observers Š. Gajdoš, A. Galád, S. Galád, J. Világi. Measurer Š. Gajdoš. 0.6-m $f/5.5$ reflector + CCD.

2005 NF₉₁, 1, 1, 0; 2015 UU₅₃, 1, 1, 0; (4796), 1, 1, 0; (5051), 1, 1, 0; (140185), 1, 1, 0; (712971), 1, 1, 0; [6, 6, 0*, 2016/12/31–2022/09/23]

122 Pises Observatory

Observers C. Demeautis, J. Lopez, J.-M. Lopez. Measurers C. Demeautis, J. Lopez, J.-M. Lopez. 0.50-m $f/4.5$ reflector + CMO.

2000 BH₁₉, 3, 1, 0; 2012 QY₈₅, 3, 1, 0; 2015 HN₉, 3, 1, 0; 2018 MC₄₆, 3, 1, 0; 2025 OT₄₅, 3, 1, 0; 2025 SQ₃, 3, 1, 0; 2025 TG₄, 3, 1, 0; (42), 3, 1, 0; (426), 3, 1, 0; (433), 9, 1, 0; (7937), 3, 1, 0; (8115), 3, 1, 0; (15548), 3, 1, 0; (17256), 3, 1, 0; (24135), 3, 1, 0; (36639), 3, 1, 0; (37862), 3, 1, 0; (66388), 3, 1, 0; (71363), 3, 1, 0; (78319), 3, 1, 0; (79314), 3, 1, 0; (81571), 3, 1, 0; (84707), 3, 1, 0; (84778), 3, 1, 0; (98455), 3, 1, 0; (100283), 3, 1, 0; (101275), 3, 1, 0; (112985), 3, 1, 0; (136956), 3, 1, 0; (146022), 3, 1, 0; (162273), 3, 1, 0; (164394), 3, 1, 0; (165054), 3, 1, 0; (171152), 3, 1, 0; (190161), 3, 1, 0; (192579), 3, 1, 0; (194057), 3, 1, 0; (198882), 3, 1, 0; (207970), 3, 1, 0; (209741), 3, 1, 0; (211914), 3, 1, 0; (215673), 3, 1, 0; (219413), 3, 1, 0; (228620), 3, 1, 0; (262599), 3, 1, 0; (264789), 3, 1, 0; (280563), 3, 1, 0; (291440), 3, 1, 0; (305356), 1, 1, 0; (317359), 3, 1, 0; (325021), 3, 1, 0; (333284), 6, 2, 1; (336679), 3, 1, 0; (363043), 3, 1, 0; (382450), 3, 1, 0; (391030), 3, 1, 0; (413430), 3, 1, 0; (417167), 3, 1, 0; (420857), 3, 1, 0; (443454), 3, 1, 0; (460101), 3, 1, 0; (476936), 3, 1, 0; (479681), 3, 1, 0; (483794), 3, 1, 0; (498416), 3, 1, 0; (511172), 3, 1, 0; (716706), 3, 1, 0; (725281), 3, 1, 0; (843079), 3, 1, 0; (847304), 3, 1, 0; (869984), 3, 1, 0; [220, 71, 0*, 2008/08/27–2025/12/30]

126 Monte Viseggi L. Zannoni Observatory, La Spezia

Observers D. Agnetti, L. Bertagna, C. Gentile, M. Giovanelli, F. Lipillini, A. Mancuso, N. Manzo, S. Mercanti, L. Sannino. Measurers A. Mancuso, L. Sannino. 0.41-m $f/7.5$ reflector + CMO.

2005 EZ₂₂₃, 2, 1, 0; 2018 VX₉, 2, 1, 0; 2019 YU₁, 2, 1, 0; 2025 SA₇₃, 3, 1, 0; 2025 SG₈₁, 2, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TP₅, 3, 1, 0; 2025 TQ₅, 2, 1, 0; 2025 TR₅, 3, 1, 0; 2025 TS₅, 3, 1, 0; 2025 TT₅, 3, 1, 0; 2025 TG₈, 2, 1, 0; 2025 TO₈, 2, 1, 0; 2025 TQ₁₀, 3, 1, 0; 2025 TV₁₀, 2, 1, 0; 2025 TW₁₀, 2, 1, 0; 2025 UL₃, 3, 1, 0; 2025 UO₃, 3, 1, 0; 2025 UP₃, 3, 1, 0; 2025 UQ₂, 2, 1, 0; 2025 UR₃, 1, 1, 0; 2025 UX₃, 3, 1, 0; 2025 UB₁, 2, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UU₅, 3, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WF₆, 2, 1, 0; 2025 WO₈, 3, 1, 0; 2025 WP₈, 3, 1, 0; 2025 WU₉, 3, 1, 0; 2025 WH₁₀, 3, 1, 0; 2025 WL₁₃, 2, 1, 0; 2025 WQ₁₃, 2, 1, 0; 2025 WC₁₄, 3, 1, 0; 2025 XL₃, 1, 0; 2025 XP₃, 1, 0; 2025 XQ₂, 2, 1, 0; 2025 XR₃, 3, 1, 0; 2025 XU₂, 2, 1, 0; 2025 XX₃, 3, 1, 0; 2025 XS₃, 3, 1, 0; 2025 XV₃, 3, 1, 0; 2025 YR₅, 2, 1, 0; 2025 YT₅, 2, 1, 0; 2025 YU₅, 2, 1, 0; 2025 YH₆, 3, 1, 0; 2025 YJ₆, 3, 1, 0; 2025 YT₆, 2, 1, 0; 2025 YU₆, 2, 1, 0; 2025 YN₇, 2, 1, 0; 2025 YO₇, 2, 1, 0; 2025 YQ₇, 2, 1, 0; 2025 YW₇, 2, 1, 0; 2025 YA₈, 3, 1, 0; 2025 YC₈, 2, 1, 0; 2025 YY₈, 3, 1, 0; 2025 YK₉, 2, 1, 0; 2025 YP₉, 2, 1, 0; 2025 YY₁₀, 2, 1, 0; 2026 AB₂, 2, 1, 0; 2026 AC₂, 2, 1, 0; 2026 AE₃, 1, 1, 0; 2026 AF₂, 1, 1, 0; 2026 AO₃, 3, 1, 0; 2026 AU₂, 1, 1, 0; 2026 AW₂, 1, 1, 0; 2026 AA₁, 2, 1, 0; 2026 AD₁, 2, 1, 0; 2026 AE₁, 2, 1, 0; 2026 AO₁, 2, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 2, 1, 0; 2026 AX₁, 3, 1, 0; (2490), 3, 1, 0; (8556), 3, 1, 0; (58691), 2, 1, 0; (164206), 3, 1, 0; [191, 77, 0*, 2025/10/10–2026/01/11]

130 Lumezzane

Observers A. Coffano, W. Marinello, M. Micheli, G. Pizzetti, A. Soffiantini.

Measurers W. Marinello, G. Pizzetti. 0.4-m $f/6.0$ reflector + CMO.

2004 HF₁₂, 3, 1, 0; 2005 EZ₂₂₃, 3, 1, 0; 2006 LH₃, 3, 1, 0; 2006 XF₁, 2, 1, 0; 2007 GS₄, 2, 1, 0; 2011 MV₃, 3, 1, 0; 2016 WJ₈, 2, 1, 0; 2017 WK₁₃, 2, 1, 0; 2019 AF₆, 2, 1, 0; 2025 OT₄₅, 2, 1, 0; 2025 SQ₃, 2, 1, 0; 2025 SY₅, 2, 1, 0; 2025 SB₃₃, 3, 1, 0; 2025 TG₄, 2, 1, 0; 2025 TK₈, 4, 1, 0; 2025 UJ₂, 2, 1, 0; 2025 UD₃, 2, 1, 0; 2025 UU₃, 3, 1, 0; 2025 UA₅, 2, 1, 0; 2025 UT₅, 2, 1, 0; 2025 UV₅, 3, 1, 0; 2025 VS₂, 2, 1, 0; 2025 VO₁, 2, 1, 0; 2025 VV₁, 2, 1, 0; 2025 VY₁, 2, 1, 0; 2025 WA₂, 2, 1, 0; 2025 WU₂, 2, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WC₅, 2, 1, 0; 2025 WJ₆, 2, 1, 0; 2025 WK₆, 2, 1, 0; 2025 XJ₃, 1, 1, 0; 2025 XT₂, 2, 1, 0; 2025 XV₄, 1, 1, 0; 2025 XX₂, 2, 1, 0; 2025 XK₁, 2, 1, 0; 2025 XX₂, 3, 1, 0; 2025 XC₇, 3, 1, 0; 2025 YZ₄, 4, 1, 0; 2025 YU₅, 2, 1, 0; 2025 YH₆, 2, 1, 0; 2026 AA₂, 2, 1, 0; 2026 AC₂, 2, 1, 0; (1388), 3, 1, 0; (1750), 4, 1, 0; (1916), 4, 1, 0; (2035), 3, 1, 0; (2050), 2, 1, 0; (2055), 2, 1, 0; (2533), 4, 1, 0; (3112), 2, 1, 0; (3142), 4, 1, 0; (4183), 8, 2, 14; (4417), 3, 1, 0; (4988), 2, 1, 0; (5627), 4, 1, 0; (7006), 2, 1, 0; (7016), 2, 1, 0; (7369), 3, 1, 0; (9128), 4, 1, 0; (9387), 4, 1, 0; (9739), 4, 1, 0; (10876), 4, 1, 0; (11489), 2, 1, 0; (11706), 2, 1, 0; (12806), 3, 1, 0; (14218), 2, 1, 0; (14715), 2, 1, 0; (16468), 3, 1, 0; (16834), 3, 1, 0; (16873), 2, 1, 0;

(17182), 3, 1, 0; (17251), 2, 1, 0; (18736), 4, 1, 0; (19164), 2, 1, 0; (20637), 2, 1, 0; (21158), 2, 1, 0; (21422), 2, 1, 0; (21590), 2, 1, 0; (24143), 2, 1, 0; (24379), 2, 1, 0; (24447), 3, 1, 0; (25715), 2, 1, 0; (26471), 4, 1, 0; (26991), 2, 1, 0; (27019), 4, 1, 0; (27321), 3, 1, 0; (27713), 2, 1, 0; (29242), 2, 1, 0; (29897), 2, 1, 0; (31351), 2, 1, 0; (31354), 2, 1, 0; (35269), 2, 1, 0; (36817), 2, 1, 0; (37935), 2, 1, 0; (38091), 2, 1, 0; (40110), 2, 1, 0; (40203), 2, 1, 0; (40247), 2, 1, 0; (40669), 2, 1, 0; (40697), 2, 1, 0; (41588), 4, 1, 0; (43193), 2, 1, 0; (45002), 2, 1, 0; (46042), 2, 1, 0; (46219), 2, 1, 0; (48525), 4, 1, 0; (48562), 2, 1, 0; (48834), 2, 1, 0; (51185), 2, 1, 0; (51233), 2, 1, 0; (52340), 3, 1, 0; (53488), 2, 1, 0; (55222), 2, 1, 0; (55532), 2, 1, 0; (59559), 2, 1, 0; (61074), 2, 1, 0; (61726), 2, 1, 0; (62120), 4, 1, 0; (62155), 2, 1, 0; (62821), 2, 1, 0; (63486), 2, 1, 0; (63657), 2, 1, 0; (64107), 2, 1, 0; (66388), 2, 1, 0; (66798), 2, 1, 0; (69311), 2, 1, 0; (71097), 4, 1, 0; (71280), 2, 1, 0; (71387), 2, 1, 0; (71737), 2, 1, 0; (71764), 2, 1, 0; (73696), 2, 1, 0; (75750), 2, 1, 0; (76800), 2, 1, 0; (76802), 3, 1, 0; (82443), 2, 1, 0; (84935), 2, 1, 0; (88954), 2, 1, 0; (89566), 3, 1, 0; (91334), 2, 1, 0; (91874), 2, 1, 0; (92984), 2, 1, 0; (93679), 2, 1, 0; (94038), 2, 1, 0; (96535), 3, 1, 0; (98822), 2, 1, 0; (99286), 2, 1, 0; (99603), 2, 1, 0; (99907), 4, 1, 0; (100008), 2, 1, 0; (100980), 3, 1, 0; (101610), 7, 2, 19; (102896), 2, 1, 0; (107765), 2, 1, 0; (111200), 2, 1, 0; (111246), 3, 1, 0; (113205), 4, 1, 0; (122378), 2, 1, 0; (122662), 2, 1, 0; (123095), 2, 1, 0; (129428), 2, 1, 0; (131597), 3, 1, 0; (137062), 3, 1, 0; (137184), 2, 1, 0; (138205), 4, 1, 0; (138877), 6, 2, 18; (139596), 2, 1, 0; (141498), 4, 1, 0; (141534), 2, 1, 0; (141585), 2, 1, 0; (143624), 2, 1, 0; (144206), 2, 1, 0; (146108), 2, 1, 0; (146894), 2, 1, 0; (152978), 4, 1, 0; (162142), 2, 1, 0; (162273), 3, 1, 0; (162679), 2, 1, 0; (172347), 2, 1, 0; (177206), 2, 1, 0; (179746), 2, 1, 0; (181958), 4, 1, 0; (185013), 2, 1, 0; (185746), 3, 1, 0; (186935), 2, 1, 0; (190161), 7, 2, 12; (190945), 2, 1, 0; (194375), 2, 1, 0; (195691), 2, 1, 0; (195936), 2, 1, 0; (196127), 2, 1, 0; (196925), 2, 1, 0; (197209), 2, 1, 0; (197388), 2, 1, 0; (198766), 2, 1, 0; (207970), 4, 1, 0; (208617), 3, 1, 0; (211914), 4, 1, 0; (217867), 2, 1, 0; (224758), 2, 1, 0; (226582), 3, 1, 0; (229986), 3, 1, 0; (237551), 2, 1, 0; (242708), 4, 1, 0; (243636), 2, 1, 0; (255724), 2, 1, 0; (261938), 4, 1, 0; (278927), 2, 1, 0; (280563), 2, 1, 0; (301842), 3, 1, 0; (309319), 4, 1, 0; (310464), 2, 1, 0; (310609), 2, 1, 0; (312473), 3, 1, 0; (313477), 3, 1, 0; (333284), 2, 1, 0; (333305), 2, 1, 14; (335052), 2, 1, 0; (339148), 3, 1, 0; (348776), 3, 1, 0; (358109), 2, 1, 0; (382394), 2, 1, 0; (387793), 3, 1, 0; (405371), 3, 1, 0; (417167), 3, 1, 0; (469672), 3, 1, 0; (470801), 2, 1, 0; (491585), 2, 1, 0; (500080), 4, 1, 0; (516155), 2, 1, 0; (526742), 2, 1, 0; (530656), 2, 1, 0; (549328), 4, 1, 0; (569291), 3, 1, 0; (612227), 3, 1, 0; (665429), 2, 1, 0; (808862), 2, 1, 0; (833823), 8, 2, 14; (836513), 4, 1, 0; (837868), 2, 1, 0; (839546), 2, 1, 0; (847304), 3, 1, 0; (849935), 5, 2, 19; (866876), 2, 1, 0; *[636, 245, 0*, 2025/09/20–2026/01/09]*

134 Groszschwabhausen

Observers M. Geymeier, H. Gilbert, E. Krüger, M. Mugrauer, M. Wischer.
Measurer M. Mugrauer.

(186567), 1, 1, 0; *[1, 1, 0*, 2018/11/16]*

151 Eschenberg Observatory, Winterthur

Observers M. Griesser, D. Luongo. Measurers M. Griesser, D. Luongo. 0.6-m $f/3.8$ Astrograph + CCD.

2014 WC₃₆₄, 4, 1, 0; 2025 TL₇, 3, 1, 0; 2025 TV₁₀, 4, 1, 0; 2025 VY₁, 4, 1, 0; 2025 VA₂, 5, 1, 0; 2025 VB₂, 6, 1, 0; 2025 VC₂, 5, 1, 0; 2025 VD₂, 5, 1, 0; 2025 VM₃, 3, 1, 0; 2025 WU, 6, 1, 0; 2025 WV, 3, 1, 0; 2025 WC₆, 6, 1, 0; 2025 WJ₆, 5, 1, 0; 2025 WK₆, 4, 1, 0; 2025 WS₆, 7, 1, 0; 2025 WR₇, 5, 1, 0; (7836), 2, 1, 0; (12060), 2, 1, 0; (37114), 2, 1, 0; (38133), 2, 1, 0; (45460), 2, 1, 0; (46130), 2, 1, 0; (46263), 2, 1, 0; (51601), 2, 1, 0; (52844), 2, 1, 0; (64322), 2, 1, 0; (76805), 2, 1, 0; (104383), 3, 1, 0; (105135), 2, 1, 0; (106953), 2, 1, 0; (122701), 2, 1, 0; (173699), 2, 1, 0; (183343), 2, 1, 0; (187043), 2, 1, 0; (192653), 2, 1, 0; (198157), 2, 1, 0; (228935), 2, 1, 0; (292011), 2, 1, 0; (298243), 3, 1, 0; (304348), 2, 1, 0; (310464), 4, 1, 0; (321476), 3, 1, 0; (323577), 2, 1, 0; (389695), 1, 1, 0; (444585), 2, 1, 0; (510603), 2, 1, 0; (607992), 2, 1, 0; *[141, 47, 0*, 2017/10/13–2025/11/27]*

152 Moletai Astronomical Observatory

Observers K. Černis, K. Milasius, H. Selevicius, J. Zdanavicius. Measurer K. Černis. 0.35-m $f/3.5$ reflector + CCD.

(41), 1, 1, 0; (831), 5, 1, 0; (2053), 3, 1, 0; (3095), 1, 1, 0; (5265), 6, 1, 0; (6093), 3, 1, 0; (6638), 3, 1, 0; (7393), 3, 1, 0; (8690), 2, 1, 0; (8919), 4, 1, 0; (11208), 3, 1, 0; (12799), 2, 1, 0; (14855), 3, 1, 0; (16222), 2, 1, 0; (18257), 3, 1, 0; (18506), 3, 1, 0; (21491), 3, 1, 0; (21712), 3, 1, 0; (22506), 3, 1, 0; (22608), 3, 1, 0; (24804), 2, 1, 0; (25024), 2, 1, 0; (25953), 3, 1, 0; (26024), 6, 1, 0; (26682), 2, 1, 0; (27082), 3, 1, 0; (29228), 1, 1, 0; (29320), 3, 1, 0; (29669), 3, 1, 0; (30211), 3, 1, 0; (30492), 3, 1, 0; (31053), 3, 1, 0; (31144), 3, 1, 0; (31290), 3, 1, 0; (31313), 3, 1, 0; (61353), 1, 1, 0; (63950), 1, 1, 0; (72707), 1, 1, 0; (80725), 1, 1, 0; (93883), 1, 1, 0; (98949), 1, 1, 0; (101007), 1, 1, 0; (104399), 1, 1, 0; (108928), 1, 1, 0; (126472), 1, 1, 0; (155081), 1, 1, 0; (159357), 1, 1, 0; (163227), 1, 1, 0; (181698), 1, 1, 0; (188587), 1, 1, 0; (193425), 1, 1, 0; (201168), 1, 1, 0; (230407), 1, 1, 0; (231809), 1, 1, 0; (270049), 1, 1, 0; (313170), 1, 1, 0; (340435), 1, 1, 0; (341158), 1, 1, 0; (633108), 3, 1, 0; *[128, 59, 0*, 2006/09/25–2020/04/17]*

157 Frasso Sabino

Observers R. Gorelli, R. Haver. Measurer R. Haver. 0.37-m $f/6.80$ Cassegrain + CMOS.

(15855), 3, 1, 0; (31159), 6, 1, 0; *[9, 2, 0*, 2025/08/31]*

160 Castelmartini

Observers E. Prosperi, M. Jaeger, M. Jaeger, E. Prosperi, S. Prosperi, W. Vollmann. Measurer E. Prosperi. 0.25-m $f/6.3$ reflector + CMO.

2006 LH, 5, 2, 1; 2007 GS₄, 3, 1, 0; 2008 TD₂, 3, 1, 0; 2008 WL₆₁, 6, 2, 5; 2010 OF₁₀₁, 9, 3, 6; 2011 OK₅, 3, 1, 0; 2015 HN₉, 3, 1, 0; 2017 WK₁₃, 6, 2, 2; 2021 CM₉, 3, 1, 0; 2025 FA₂₂, 3, 1, 0; 2025 MJ₂, 18, 6, 11; 2025 RK₁, 9, 3, 7; 2025 SQ₅, 12, 4, 28; 2025 SE₂₉, 10, 3, 5; 2025 TZ₄, 3, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TP₅, 3, 1, 0; 2025 TQ₅, 3, 1, 0; 2025 TK₈, 3, 1, 0; 2025 TQ₁₀, 3, 1, 0; 2025 UD, 3, 1, 0; 2025 UL, 2, 1, 0; 2025 UN, 3, 1, 0; 2025 UP, 5, 1, 0; 2025 UR, 3, 1, 0; 2025 UF₄, 3, 1, 0; 2025 UV₇, 2, 1, 0; 2025 UC₈, 3, 1, 0; 2025 UM₈, 2, 1, 0; 2025 UF₁₀, 6, 2, 4; 2025 WX₂, 3, 1, 0; 2025 WA₃, 16, 5, 9; 2025 WB₄, 3, 1, 0; 2025 WJ₄, 6, 2, 4; 2025 WO₈, 3, 1, 0; 2025 WH₁₀, 3, 1, 0; 2025 WL₁₃, 2, 1, 0; 2025 XV, 12, 3, 2; 2025 XK₁, 5, 2, 2; 2025 XN₄, 3, 1, 0; 2025 XV₈, 6, 2, 4; 2025 YZ₄, 6, 2, 1; 2025 YH₆, 6, 2, 1; 2026 AO, 5, 1, 0; 2026 AP₁, 5, 2, 1; (379), 3, 1, 0; (430), 2, 1, 0; (433), 15, 5, 84; (697), 3, 1, 0; (878), 2, 1, 0; (1615), 2, 1, 0; (1775), 2, 1, 0; (1916), 20, 7, 42; (2212), 9, 3, 16; (2403), 2, 1, 0; (2509), 2, 1, 0; (3107), 3, 1, 0; (3314), 2, 1, 0; (3330), 2, 1, 0; (3490), 2, 1, 0; (3990), 2, 1, 0; (4183), 15, 5, 55; (4554), 3, 1, 0; (5088), 2, 1, 0; (5131), 3, 1, 0; (6402), 2, 1, 0; (6839), 2, 1, 0; (7137), 2, 1, 0; (7358), 1, 1, 0; (7765), 2, 1, 0; (7864), 2, 1, 0; (7994), 2, 1, 0; (8896), 2, 1, 0; (8897), 4, 2, 1; (9491), 2, 1, 0; (9835), 2, 1, 0; (10340), 2, 1, 0; (11042), 2, 1, 0; (11856), 2, 1, 0; (12124), 2, 1, 0; (12868), 2, 1, 0; (13402), 3, 1, 0; (13880), 2, 1, 0; (14631), 2, 1, 0; (15060), 2, 1, 0; (17049), 2, 1, 0; (17182), 1, 1, 0; (17770), 2, 1, 0; (19365), 2, 1, 0; (20447), 2, 1, 0; (20579), 3, 1, 0; (21186), 2, 1, 0; (23108), 3, 1, 0; (23392), 3, 1, 0; (23469), 2, 1, 0; (25330), 2, 1, 0; (26447), 2, 1, 0; (26667), 5, 2, 1; (27490), 5, 2, 1; (28904), 2, 1, 0; (30216), 2, 1, 0; (31207), 2, 1, 0; (32244), 2, 1, 0; (33342), 1, 1, 0; (34731), 2, 1, 0; (35224), 2, 1, 0; (35978), 2, 1, 0; (36056), 3, 1, 0; (36062), 2, 1, 0; (36607), 4, 2, 1; (37424), 2, 1, 0; (39045), 2, 1, 0; (41862), 2, 1, 0; (45114), 2, 1, 0; (46639), 2, 1, 0; (47115), 3, 1, 0; (48558), 2, 1, 0; (48766), 2, 1, 0; (49239), 4, 2, 1; (49854), 3, 1, 0; (52340), 18, 6, 57; (55532), 3, 1, 0; (56662), 2, 1, 0; (59171), 2, 1, 0; (60937), 2, 1, 0; (61287), 2, 1, 0; (66523), 1, 1, 0; (71709), 2, 1, 0; (72373), 2, 1, 0; (76413), 2, 1, 0; (77703), 2, 1, 0; (81571), 2, 1, 0; (81613), 2, 1, 0; (82395), 2, 1, 0; (85628), 3, 1, 0; (86117), 3, 1, 0; (86324), 1, 1, 0; (87311), 2, 1, 0; (87838), 2, 1, 0; (88710), 6, 2, 6; (89882), 2, 1, 0; (93406), 2, 1, 0; (98470), 2, 1, 0; (98943), 3, 1, 0; (99907), 3, 1, 0; (101558), 2, 1, 0; (101602), 2, 1, 0; (102390), 3, 1, 0; (102896), 2, 1, 0; (106538), 1, 1, 0; (109456), 2, 1, 0; (112985), 18, 6, 28; (116125), 2, 1, 0; (123327), 2, 1, 0; (123568), 2, 1, 0; (126390), 3, 1, 0; (134018), 2, 1, 0; (135490), 2, 1, 0; (137062), 6, 2, 1; (137184), 2, 1, 0; (137802), 9, 3, 4; (137925), 1, 1, 0; (138205), 27, 9, 61; (138816), 2, 1, 0; (143624), 3, 1, 0; (144900), 9, 3, 2; (150662), 2, 1, 0; (155110), 3, 1, 0; (164206), 6, 2, 12; (164400), 8, 3, 5; (173310), 2, 1, 0; (181111), 2, 1, 0; (183230), 3, 1, 0; (190161), 3, 1, 0; (192563), 1, 1, 0; (195785), 2, 1, 0; (196516), 2, 1, 0; (198856), 2, 1, 0; (200517), 2, 1, 0; (207970), 18, 6, 46; (208565), 1, 1, 0; (208617), 6, 2, 1; (219071), 12, 4, 7; (220839), 12, 4, 19; (235535), 3, 1, 0; (242708), 18, 6, 25; (251795), 2, 1, 0; (267759), 1, 1, 0; (283737), 2, 1, 0; (307771), 3, 1, 0; (310474), 2, 1, 0; (318411), 1, 1, 0; (319988), 3, 1, 0; (325395), 1, 1, 0; (333555), 1, 1, 0; (338172), 9, 3, 5; (367390), 3, 1, 0; (382825), 1, 1, 0; (385605), 3, 1, 0; (387793), 3, 1, 0; (411201), 1, 1, 0; (450238), 1, 1, 0; (461397), 3, 1, 0; (500080), 9, 3, 4; (504160), 1, 1, 0; (533722), 6, 2, 3; (549328), 11, 3, 6; (585866), 1, 1, 0; (836372), 3, 1, 0; (843079), 15, 5, 43; (847304), 21, 7, 77; (859642), 3, 1, 0; *[844, 213, 0*, 2017/08/21–2026/01/11]*

168 Kourouvsaya

Observer D. Glamazda. Measurer Y. Wiebe. 0.4-m Schmidt + CCD.

(8218), 2, 1, 0; (28095), 4, 1, 0; (138205), 14, 3, 24; (164206), 8, 1, 0; (220839), 5, 1, 0; (242708), 8, 1, 0; (533722), 5, 1, 0; (843079), 5, 1, 0; *[51, 8, 0*, 2025/10/20–2025/12/20]*

169 Airal Observatory

Observer S. Puccini. Measurer S. Puccini. 0.25-m Schmidt-Cassegrain + CCD.

(5247), 1, 1, 0; *[1, 1, 0*, 2017/10/03]*

185 Observatoire Astronomique Jurassien-Vicques

Observer D. Lachat. Measurer D. Lachat. 0.61-m $f/3.2$ reflector + CMO.

2011 BX₁₈₅, 2, 1, 0; 2014 SZ₂₈₂, 3, 1, 0; 2015 HE₂₄₃, 3, 1, 0; 2015 XN₅₀₂, 3, 1, 0; 2019 GB₇₉, 3, 1, 0; 2020 FP₇, 3, 1, 0; 2025 RZ₆, 3, 1, 0; 2025 SD₇, 6, 2, 1; 2025 SA₇₃, 3, 1, 0; 2025 TL, 3, 1, 0; 2025 TV₂, 3, 1, 0; 2025 VP, 3, 1, 0; 2025 VK₁, 2, 1, 0; 2025 VS₁, 3, 1, 0; 2025 VJ₃, 3, 1, 0; 2025 VN₂, 3, 1, 0; 2025 VR₂, 3, 1, 0; 2025 XS₁, 3, 1, 0; 2025 YW₁, 3, 1, 0; 2025 YF₃, 3, 1, 0; 2025 YA₄, 3, 1, 0; 2025 YQ₇, 3, 1, 0; 2025 YG₉, 3, 1, 0; (1102), 3, 1, 0; (2060), 2, 1, 0; (3327), 3, 1, 0; (5204), 3, 1, 0; (9170), 3, 1, 0; (10024), 3, 1, 0; (10463), 3, 1, 0; (12535), 3, 1, 0; (13240), 3,

1, 0; (13870), 3, 1, 0; (16122), 3, 1, 0; (16601), 3, 1, 0; (23965), 3, 1, 0; (26728), 3, 1, 0; (28183), 3, 1, 0; (29697), 3, 1, 0; (30892), 3, 1, 0; (34067), 3, 1, 0; (35513), 3, 1, 0; (35623), 3, 1, 0; (36404), 3, 1, 0; (38882), 3, 1, 0; (39714), 3, 1, 0; (41644), 3, 1, 0; (41818), 3, 1, 0; (41945), 3, 1, 0; (52474), 3, 1, 0; (54603), 3, 1, 0; (58875), 3, 1, 0; (61426), 3, 1, 0; (63333), 3, 1, 0; (63944), 3, 1, 0; (64003), 3, 1, 0; (66018), 3, 1, 0; (67146), 3, 1, 0; (67829), 3, 1, 0; (69501), 3, 1, 0; (69738), 3, 1, 0; (70539), 3, 1, 0; (71579), 3, 1, 0; (71601), 3, 1, 0; (72583), 3, 1, 0; (72676), 3, 1, 0; (72758), 3, 1, 0; (72840), 3, 1, 0; (73842), 3, 1, 0; (77034), 3, 1, 0; (78850), 3, 1, 0; (81024), 3, 1, 0; (83003), 3, 1, 0; (87925), 3, 1, 0; (88951), 3, 1, 0; (89481), 3, 1, 0; (94278), 3, 1, 0; (96712), 3, 1, 0; (98462), 3, 1, 0; (107019), 3, 1, 0; (107430), 3, 1, 0; (109967), 3, 1, 0; (113713), 3, 1, 0; (120842), 3, 1, 0; (120940), 3, 1, 0; (121855), 3, 1, 0; (128518), 3, 1, 0; (131612), 3, 1, 0; (133843), 3, 1, 0; (137898), 3, 1, 0; (139521), 3, 1, 0; (139971), 3, 1, 0; (140738), 3, 1, 0; (141633), 3, 1, 0; (153896), 3, 1, 0; (167368), 3, 1, 0; (172246), 3, 1, 0; (180488), 3, 1, 0; (187556), 3, 1, 0; (187599), 3, 1, 0; (190633), 3, 1, 0; (193295), 3, 1, 0; (197361), 3, 1, 0; (198914), 3, 1, 0; (226982), 3, 1, 0; (228969), 3, 1, 0; (251893), 3, 1, 0; (259215), 3, 1, 0; (270168), 3, 1, 0; (284047), 2, 1, 0; (293848), 3, 1, 0; (295649), 3, 1, 0; (298317), 3, 1, 0; (298869), 3, 1, 0; (304087), 3, 1, 0; (307017), 3, 1, 0; (310275), 3, 1, 0; (312314), 3, 1, 0; (370834), 3, 1, 0; (372256), 3, 1, 0; (375241), 3, 1, 0; (380129), 3, 1, 0; (395469), 3, 1, 0; (397159), 3, 1, 0; (419562), 3, 1, 0; (420718), 3, 1, 0; (450922), 3, 1, 0; (493546), 3, 1, 0; (496342), 3, 1, 0; (508937), 3, 1, 0; (513652), 2, 1, 0; (605143), 3, 1, 0; (688792), 3, 1, 0; (707020), 3, 1, 0; (727519), 3, 1, 0; (843393), 3, 1, 0; (861256), 3, 1, 0; *[409, 137, 0*, 2025/10/11–2026/01/05]*

193 Sanglok

Observers U. K. Khamroev, G. I. Kokhirova, A. S. Mullo-Abdolv. 1.0-m $f/13.3$ reflector + CCD.

(596), 1, 1, 0; (3200), 1, 1, 0; *[2, 2, 0*, 2017/07/31–2017/10/28]*

194 Tivoli

Observers M. Jaeger, G. Rhemann. Measurer M. Jaeger. 0.30-m $f/3.6$ reflector + CMO.

(11285), 3, 1, 0; (11736), 3, 1, 0; (12633), 3, 1, 0; (15926), 3, 1, 0; (18276), 3, 1, 0; (21363), 3, 1, 0; (21940), 3, 1, 0; (22454), 3, 1, 0; (30516), 3, 1, 0; (31189), 3, 1, 0; (33687), 3, 1, 0; (34262), 3, 1, 0; (44863), 3, 1, 0; (51911), 3, 1, 0; (56573), 3, 1, 0; (58281), 3, 1, 0; (59171), 3, 1, 0; (67035), 3, 1, 0; (74392), 3, 1, 0; (75023), 3, 1, 0; (89470), 3, 1, 0; (89721), 3, 1, 0; (89826), 3, 1, 0; (93425), 3, 1, 0; (97334), 3, 1, 0; (103447), 3, 1, 0; (105191), 3, 1, 0; (108855), 3, 1, 0; (112548), 3, 1, 0; (112810), 3, 1, 0; (112815), 3, 1, 0; (127496), 3, 1, 0; (133466), 3, 1, 0; (135858), 3, 1, 0; (196016), 3, 1, 0; (237579), 3, 1, 0; (244287), 3, 1, 0; (257932), 3, 1, 0; (259181), 3, 1, 0; (368539), 3, 1, 0; *[120, 40, 0*, 2026/01/06–2026/01/08]*

203 GiaGa Observatory

Observer G. Galli. Measurer G. Galli. 0.36-m $f/5.76$ Schmidt-Cassegrain + CCD.

2013 YK₇₀, 3, 1, 0; 2014 WC₃₆₄, 2, 1, 0; 2016 YH, 3, 1, 0; 2025 FA₂₂, 3, 1, 0; 2025 TT₁₀, 3, 1, 0; 2025 UL, 2, 1, 0; 2025 UN, 2, 1, 0; 2025 UO, 3, 1, 0; 2025 UR, 3, 1, 0; 2025 UJ₅, 2, 1, 0; 2025 UH₆, 3, 1, 0; 2025 UT₆, 2, 1, 0; 2025 UD₇, 2, 1, 0; 2025 UU₇, 2, 1, 0; 2025 WU, 2, 1, 0; 2025 WV, 2, 1, 0; 2025 WJ₄, 2, 1, 0; 2025 WA₅, 2, 1, 0; 2025 WC₅, 6, 2, 1; 2025 WC₆, 2, 1, 0; 2025 WF₆, 3, 1, 0; 2025 WJ₆, 2, 1, 0; 2025 WS₆, 2, 1, 0; 2025 WU₉, 2, 1, 0; 2025 WH₁₀, 3, 1, 0; 2025 WL₁₃, 2, 1, 0; 2025 WH₂₀, 3, 1, 0; 2025 XK, 3, 1, 0; 2025 XT, 2, 1, 0; 2025 XV, 3, 1, 0; 2025 XJ₃, 2, 1, 0; 2025 XO₃, 3, 1, 0; 2025 XT₃, 2, 1, 0; 2025 XU₃, 3, 1, 0; 2025 XV₃, 2, 1, 0; 2025 XW₃, 2, 1, 0; 2025 XZ₃, 2, 1, 0; 2025 XY₄, 2, 1, 0; 2025 XZ₄, 2, 1, 0; 2025 XQ₅, 2, 1, 0; 2025 XR₅, 2, 1, 0; 2026 AA, 3, 1, 0; 2026 AC, 2, 1, 0; 2026 AE, 2, 1, 0; 2026 AM, 3, 1, 0; 2026 AN, 2, 1, 0; 2026 AO, 3, 1, 0; 2026 AP₁, 2, 1, 0; 2026 AQ₁, 2, 1, 0; 2026 AR₁, 2, 1, 0; 2026 AX₁, 2, 1, 0; *[126, 52, 0*, 2025/10/17–2026/01/11]*

204 Schiaparelli Observatory

Observer L. Buzzi. Measurer L. Buzzi. 0.84-m $f/3.5$ reflector + CCD. (00)

Observer L. Buzzi. Measurer L. Buzzi. 0.84-m $f/3.5$ Newtonian reflector + CMO.

{0} 2002 YG₄, 2, 1, 0; 2007 CQ₅, 2, 1, 0; 2012 XF₁₃₃, 2, 1, 0; 2013 YK₇₀, 3, 1, 0; 2014 QJ₁₁₀, 2, 1, 0; 2016 YH, 3, 1, 0; 2019 XN₃, 3, 1, 0; 2020 YU₁, 3, 1, 0; 2020 YR₁, 3, 1, 0; 2021 YG₁₂, 3, 1, 0; 2021 XF₄, 2, 1, 0; 2023 AK₂, 2, 1, 0; 2023 XH₁₀, 3, 1, 0; 2023 XP₁₀, 2, 1, 0; 2024 YH₄, 2, 2, 1; 2024 YP₉, 3, 1, 0; 2025 QN₁₃, 3, 1, 0; 2025 UU₃, 3, 2, 4; 2025 UD₅, 2, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UU₅, 3, 1, 0; 2025 UV₅, 3, 1, 0; 2025 UW₅, 2, 1, 0; 2025 UX₅, 1, 1, 0; 2025 UY₅, 1, 1, 0; 2025 UL₆, 2, 1, 0; 2025 UE₈, 2, 1, 0; 2025 UM₈, 3, 1, 0; 2025 UL₉, 3, 1, 0; 2025 UM₉, 3, 1, 0; 2025 VN, 13, 1, 0; 2025 VO, 3, 1, 0; 2025 VP, 3, 1, 0; 2025 VQ, 3, 1, 0; 2025 VR, 2, 1, 0; 2025 VS, 3, 1, 0; 2025 VT, 3, 1, 0; 2025 VC₁, 2, 1, 0; 2025 VW₁, 3, 1, 0; 2025 VH₂, 3, 1, 0; 2025 VK₂, 2, 1, 0; 2025 VN₂, 3, 1, 0; 2025 VP₂, 3, 1, 0; 2025 VR₂, 2, 1, 0; 2025 VV₂, 3, 1, 0; 2025 VO₁₄, 2, 1, 0; 2025 WU, 3, 1, 0; 2025 WV, 2, 1, 0; 2025 WL₁, 2, 1, 0; 2025 WG₄, 3, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WK₄, 2, 1, 0; 2025 WC₅, 3, 1, 0; 2025 WG₆, 2, 1, 0; 2025 WH₆, 2, 1, 0; 2025 WN₆, 3, 1, 0;

2025 WR₆, 2, 1, 0; 2025 WS₆, 3, 1, 0; 2025 WT₆, 3, 1, 0; 2025 WR₇, 3, 1, 0; 2025 WN₉, 1, 1, 0; 2025 WU₉, 3, 1, 0; 2025 WH₁₀, 3, 1, 0; 2025 WW₁₉, 3, 1, 0; 2025 XH, 2, 1, 0; 2025 XJ, 3, 1, 0; 2025 XK, 3, 1, 0; 2025 XL, 3, 1, 0; 2025 XO, 2, 1, 0; 2025 XT, 3, 1, 0; 2025 XV, 5, 1, 0; 2025 XW, 2, 1, 0; 2025 XZ, 3, 1, 0; 2025 XJ₁, 3, 1, 0; 2025 XK₁, 6, 2, 1; 2025 XL₁, 3, 1, 0; 2025 XM₁, 3, 1, 0; 2025 XA₂, 3, 1, 0; 2025 XC₂, 3, 1, 0; 2025 XM₂, 1, 1, 0; 2025 XP₂, 2, 1, 0; 2025 XW₂, 3, 1, 0; 2025 XZ₂, 3, 1, 0; 2025 XD₃, 1, 1, 0; 2025 XH₃, 3, 1, 0; 2025 XJ₃, 2, 1, 0; 2025 XL₃, 3, 1, 0; 2025 XM₃, 3, 1, 0; 2025 XO₃, 3, 1, 0; 2025 XR₃, 3, 1, 0; 2025 XT₃, 3, 1, 0; 2025 XZ₃, 2, 1, 0; 2025 XC₄, 2, 1, 0; 2025 XJ₄, 2, 1, 0; 2025 XO₄, 2, 1, 0; 2025 XP₄, 3, 1, 0; 2025 XQ₄, 2, 1, 0; 2025 XR₄, 3, 1, 0; 2025 XY₄, 3, 1, 0; 2025 XZ₄, 3, 1, 0; 2025 XG₅, 2, 1, 0; 2025 XL₅, 2, 1, 0; 2025 XM₅, 2, 1, 0; 2025 YL, 2, 1, 0; 2025 YW₁, 3, 1, 0; 2025 YY₃, 2, 1, 0; 2025 YX₄, 2, 1, 0; 2025 YH₅, 3, 1, 0; 2025 YE₆, 2, 1, 0; 2025 YH₆, 5, 1, 0; 2025 YM₆, 2, 1, 0; 2025 YT₆, 3, 1, 0; 2025 YU₆, 3, 1, 0; 2025 YN₇, 2, 1, 0; 2025 YO₇, 3, 1, 0; 2025 YP₇, 2, 1, 0; 2025 YQ₇, 3, 1, 0; 2025 YR₇, 2, 1, 0; 2025 YS₇, 2, 1, 0; 2025 YW₇, 3, 1, 0; 2025 YA₈, 3, 1, 0; 2025 YC₈, 2, 1, 0; 2025 YW₈, 2, 1, 0; 2025 YY₈, 3, 1, 0; 2025 YF₉, 5, 2, 1; 2025 YG₉, 3, 1, 0; 2025 YH₉, 5, 1, 0; 2025 YJ₉, 3, 1, 0; 2025 YK₉, 2, 1, 0; 2025 YO₉, 3, 1, 0; 2025 YP₉, 3, 1, 0; 2025 YS₉, 3, 1, 0; 2025 YC₁₀, 2, 1, 0; 2025 YV₁₀, 4, 2, 6; 2025 YY₁₀, 2, 1, 0; 2026 AA, 3, 1, 0; 2026 AB, 2, 1, 0; 2026 AC, 3, 1, 0; 2026 AD, 2, 1, 0; 2026 AE, 3, 1, 0; 2026 AF, 3, 1, 0; 2026 AG, 3, 1, 0; 2026 AH, 3, 1, 0; 2026 AI, 3, 1, 0; 2026 AJ, 3, 1, 0; 2026 AK, 3, 1, 0; 2026 AL, 3, 1, 0; 2026 AM, 3, 1, 0; 2026 AN, 3, 1, 0; 2026 AO, 5, 1, 0; 2026 AP, 3, 1, 0; 2026 AQ, 3, 1, 0; 2026 AR, 3, 1, 0; 2026 AS, 3, 1, 0; 2026 AT, 3, 1, 0; 2026 AU, 3, 1, 0; 2026 AV, 3, 1, 0; 2026 AW, 3, 1, 0; 2026 AX, 3, 1, 0; 2026 AY, 3, 1, 0; 2026 AZ, 2, 1, 0; 2026 BA, 2, 1, 0; 2026 BB, 2, 1, 0; 2026 BC, 2, 1, 0; 2026 BD, 2, 1, 0; 2026 BE, 2, 1, 0; 2026 BF, 2, 1, 0; 2026 BG, 2, 1, 0; 2026 BH, 2, 1, 0; 2026 BI, 2, 1, 0; 2026 BJ, 2, 1, 0; 2026 BK, 2, 1, 0; 2026 BL, 2, 1, 0; 2026 BM, 2, 1, 0; 2026 BN, 2, 1, 0; 2026 BO, 2, 1, 0; 2026 BP, 2, 1, 0; 2026 BQ, 2, 1, 0; 2026 BR, 2, 1, 0; 2026 BS, 2, 1, 0; 2026 BT, 2, 1, 0; 2026 BU, 2, 1, 0; 2026 BV, 2, 1, 0; 2026 BW, 2, 1, 0; 2026 BX, 2, 1, 0; 2026 BY, 2, 1, 0; 2026 BZ, 2, 1, 0; 2026 CA, 2, 1, 0; 2026 CB, 2, 1, 0; 2026 CC, 2, 1, 0; 2026 CD, 2, 1, 0; 2026 CE, 2, 1, 0; 2026 CF, 2, 1, 0; 2026 CG, 2, 1, 0; 2026 CH, 2, 1, 0; 2026 CI, 2, 1, 0; 2026 CJ, 2, 1, 0; 2026 CK, 2, 1, 0; 2026 CL, 2, 1, 0; 2026 CM, 2, 1, 0; 2026 CN, 2, 1, 0; 2026 CO, 2, 1, 0; 2026 CP, 2, 1, 0; 2026 CQ, 2, 1, 0; 2026 CR, 2, 1, 0; 2026 CS, 2, 1, 0; 2026 CT, 2, 1, 0; 2026 CU, 2, 1, 0; 2026 CV, 2, 1, 0; 2026 CW, 2, 1, 0; 2026 CX, 2, 1, 0; 2026 CY, 2, 1, 0; 2026 CZ, 2, 1, 0; 2026 DA, 2, 1, 0; 2026 DB, 2, 1, 0; 2026 DC, 2, 1, 0; 2026 DD, 2, 1, 0; 2026 DE, 2, 1, 0; 2026 DF, 2, 1, 0; 2026 DG, 2, 1, 0; 2026 DH, 2, 1, 0; 2026 DI, 2, 1, 0; 2026 DJ, 2, 1, 0; 2026 DK, 2, 1, 0; 2026 DL, 2, 1, 0; 2026 DM, 2, 1, 0; 2026 DN, 2, 1, 0; 2026 DO, 2, 1, 0; 2026 DP, 2, 1, 0; 2026 DQ, 2, 1, 0; 2026 DR, 2, 1, 0; 2026 DS, 2, 1, 0; 2026 DT, 2, 1, 0; 2026 DU, 2, 1, 0; 2026 DV, 2, 1, 0; 2026 DW, 2, 1, 0; 2026 DX, 2, 1, 0; 2026 DY, 2, 1, 0; 2026 DZ, 2, 1, 0; 2026 EA, 2, 1, 0; 2026 EB, 2, 1, 0; 2026 EC, 2, 1, 0; 2026 ED, 2, 1, 0; 2026 EE, 2, 1, 0; 2026 EF, 2, 1, 0; 2026 EG, 2, 1, 0; 2026 EH, 2, 1, 0; 2026 EI, 2, 1, 0; 2026 EJ, 2, 1, 0; 2026 EK, 2, 1, 0; 2026 EL, 2, 1, 0; 2026 EM, 2, 1, 0; 2026 EN, 2, 1, 0; 2026 EO, 2, 1, 0; 2026 EP, 2, 1, 0; 2026 EQ, 2, 1, 0; 2026 ER, 2, 1, 0; 2026 ES, 2, 1, 0; 2026 ET, 2, 1, 0; 2026 EU, 2, 1, 0; 2026 EV, 2, 1, 0; 2026 EW, 2, 1, 0; 2026 EX, 2, 1, 0; 2026 EY, 2, 1, 0; 2026 EZ, 2, 1, 0; 2026 FA, 2, 1, 0; 2026 FB, 2, 1, 0; 2026 FC, 2, 1, 0; 2026 FD, 2, 1, 0; 2026 FE, 2, 1, 0; 2026 FF, 2, 1, 0; 2026 FG, 2, 1, 0; 2026 FH, 2, 1, 0; 2026 FI, 2, 1, 0; 2026 FJ, 2, 1, 0; 2026 FK, 2, 1, 0; 2026 FL, 2, 1, 0; 2026 FM, 2, 1, 0; 2026 FN, 2, 1, 0; 2026 FO, 2, 1, 0; 2026 FP, 2, 1, 0; 2026 FQ, 2, 1, 0; 2026 FR, 2, 1, 0; 2026 FS, 2, 1, 0; 2026 FT, 2, 1, 0; 2026 FU, 2, 1, 0; 2026 FV, 2, 1, 0; 2026 FW, 2, 1, 0; 2026 FX, 2, 1, 0; 2026 FY, 2, 1, 0; 2026 FZ, 2, 1, 0; 2026 GA, 2, 1, 0; 2026 GB, 2, 1, 0; 2026 GC, 2, 1, 0; 2026 GD, 2, 1, 0; 2026 GE, 2, 1, 0; 2026 GF, 2, 1, 0; 2026 GG, 2, 1, 0; 2026 GH, 2, 1, 0; 2026 GI, 2, 1, 0; 2026 GJ, 2, 1, 0; 2026 GK, 2, 1, 0; 2026 GL, 2, 1, 0; 2026 GM, 2, 1, 0; 2026 GN, 2, 1, 0; 2026 GO, 2, 1, 0; 2026 GP, 2, 1, 0; 2026 GQ, 2, 1, 0; 2026 GR, 2, 1, 0; 2026 GS, 2, 1, 0; 2026 GT, 2, 1, 0; 2026 GU, 2, 1, 0; 2026 GV, 2, 1, 0; 2026 GW, 2, 1, 0; 2026 GX, 2, 1, 0; 2026 GY, 2, 1, 0; 2026 GZ, 2, 1, 0; 2026 HA, 2, 1, 0; 2026 HB, 2, 1, 0; 2026 HC, 2, 1, 0; 2026 HD, 2, 1, 0; 2026 HE, 2, 1, 0; 2026 HF, 2, 1, 0; 2026 HG, 2, 1, 0; 2026 HH, 2, 1, 0; 2026 HI, 2, 1, 0; 2026 HJ, 2, 1, 0; 2026 HK, 2, 1, 0; 2026 HL, 2, 1, 0; 2026 HM, 2, 1, 0; 2026 HN, 2, 1, 0; 2026 HO, 2, 1, 0; 2026 HP, 2, 1, 0; 2026 HQ, 2, 1, 0; 2026 HR, 2, 1, 0; 2026 HS, 2, 1, 0; 2026 HT, 2, 1, 0; 2026 HU, 2, 1, 0; 2026 HV, 2, 1, 0; 2026 HW, 2, 1, 0; 2026 HX, 2, 1, 0; 2026 HY, 2, 1, 0; 2026 HZ, 2, 1, 0; 2026 IA, 2, 1, 0; 2026 IB, 2, 1, 0; 2026 IC, 2, 1, 0; 2026 ID, 2, 1, 0; 2026 IE, 2, 1, 0; 2026 IF, 2, 1, 0; 2026 IG, 2, 1, 0; 2026 IH, 2, 1, 0; 2026 II, 2, 1, 0; 2026 IJ, 2, 1, 0; 2026 IK, 2, 1, 0; 2026 IL, 2, 1, 0; 2026 IM, 2, 1, 0; 2026 IN, 2, 1, 0; 2026 IO, 2, 1, 0; 2026 IP, 2, 1, 0; 2026 IQ, 2, 1, 0; 2026 IR, 2, 1, 0; 2026 IS, 2, 1, 0; 2026 IT, 2, 1, 0; 2026 IU, 2, 1, 0; 2026 IV, 2, 1, 0; 2026 IW, 2, 1, 0; 2026 IX, 2, 1, 0; 2026 IY, 2, 1, 0; 2026 IZ, 2, 1, 0; 2026 JA, 2, 1, 0; 2026 JB, 2, 1, 0; 2026 JC, 2, 1, 0; 2026 JD, 2, 1, 0; 2026 JE, 2, 1, 0; 2026 JF, 2, 1, 0; 2026 JG, 2, 1, 0; 2026 JH, 2, 1, 0; 2026 JI, 2, 1, 0; 2026 JJ, 2, 1, 0; 2026 JK, 2, 1, 0; 2026 JL, 2, 1, 0; 2026 JM, 2, 1, 0; 2026 JN, 2, 1, 0; 2026 JO, 2, 1, 0; 2026 JP, 2, 1, 0; 2026 JQ, 2, 1, 0; 2026 JR, 2, 1, 0; 2026 JS, 2, 1, 0; 2026 JT, 2, 1, 0; 2026 JU, 2, 1, 0; 2026 JV, 2, 1, 0; 2026 JW, 2, 1, 0; 2026 JX, 2, 1, 0; 2026 JY, 2, 1, 0; 2026 JZ, 2, 1, 0; 2026 KA, 2, 1, 0; 2026 KB, 2, 1, 0; 2026 KC, 2, 1, 0; 2026 KD, 2, 1, 0; 2026 KE, 2, 1, 0; 2026 KF, 2, 1, 0; 2026 KG, 2, 1, 0; 2026 KH, 2, 1, 0; 2026 KI, 2, 1, 0; 2026 KJ, 2, 1, 0; 2026 KK, 2, 1, 0; 2026 KL, 2, 1, 0; 2026 KM, 2, 1, 0; 2026 KN, 2, 1, 0; 2026 KO, 2, 1, 0; 2026 KP, 2, 1, 0; 2026 KQ, 2, 1, 0; 2026 KR, 2, 1, 0; 2026 KS, 2, 1, 0; 2026 KT, 2, 1, 0; 2026 KU, 2, 1, 0; 2026 KV, 2, 1, 0; 2026 KW, 2, 1, 0; 2026 KX, 2, 1, 0; 2026 KY, 2, 1, 0; 2026 KZ, 2, 1, 0; 2026 LA, 2, 1, 0; 2026 LB, 2, 1, 0; 2026 LC, 2, 1, 0; 2026 LD, 2, 1, 0; 2026 LE, 2, 1, 0; 2026 LF, 2, 1, 0; 2026 LG, 2, 1, 0; 2026 LH, 2, 1, 0; 2026 LI, 2, 1, 0; 2026 LJ, 2, 1, 0; 2026 LK, 2, 1, 0; 2026 LL, 2, 1, 0; 2026 LM, 2, 1, 0; 2026 LN, 2, 1, 0; 2026 LO, 2, 1, 0; 2026 LP, 2, 1, 0; 2026 LQ, 2, 1, 0; 2026 LR, 2, 1, 0; 2026 LS, 2, 1, 0; 2026 LT, 2, 1, 0; 2026 LU, 2, 1, 0; 2026 LV, 2, 1, 0; 2026 LW, 2, 1, 0; 2026 LX, 2,

2013 YK₇₀, 3, 1, 0; 2025 TQ₁₀, 2, 1, 0; 2025 TV₁₀, 2, 1, 0; 2025 VF₅, 2, 1, 0; (7968), 3, 1, 0; [12, 5, 0*, 2025/10/18–2025/12/18]

221 IAS Observatory, Hakos

Observer D. Husar. Measurer D. Husar. 0.20-m $f/2.8$ reflector + CCD.
(16806), 1, 1, 0; (16965), 1, 1, 0; [2, 2, 0*, 2022/08/23]

232 Masquefa Observatory

Observer E. Reina. Measurer E. Reina. 0.25-m $f/6.0$ reflector + CMO.
(735), 3, 1, 0; (1148), 3, 1, 0; (2109), 3, 1, 0; [9, 3, 0*, 2026/01/06–2026/01/10]

233 Sauro Donati Astronomical Observatory, San Vito

Observers S. Donati, S. donati. Measurer S. Donati. 0.3-m $f/2170.0$ SCT + CCD.
(433), 12, 3, 20; (668), 1, 1, 0; (4183), 6, 2, 14; (52340), 3, 1, 0; (138877), 4, 1, 0; [26, 5, 0*, 2019/03/29–2026/01/11]

246 Kleť Observatory-KLENOT

Observers M. Honková, J. Tichá, M. Tichý, J. Tichá, M. Tichý, J.Tichá.
Measurers M. Tichý, J. Tichá, M. Tichý. 1.06-m KLENOT Telescope + CCD. (01)

{1} 2018 GL₁, 1, 1, 0; 2018 GJ₁, 1, 1, 0; 2018 GR₂, 1, 1, 0; 2025 SB₃₃, 4, 1, 0; 2025 YQ₇, 4, 1, 0; 2025 YW₇, 4, 1, 0; 2025 YA₈, 6, 1, 0; 2025 YC₈, 9, 1, 0; 2025 YY₈, 6, 1, 0; 2025 YF₉, 8, 1, 0; 2025 YK₉, 3, 1, 0; 2025 YO₉, 4, 1, 0; 2025 YP₉, 5, 1, 0; (3107), 32, 1, 0; (6839), 29, 1, 0; (18308), 7, 1, 0; (18905), 8, 1, 0; (32244), 3, 1, 0; (91823), 1, 1, 0; (100596), 7, 1, 0; (109991), 1, 1, 0; (119225), 1, 1, 0; (129852), 1, 1, 0; (132048), 1, 1, 0; (136691), 1, 1, 0; (142338), 1, 1, 0; (146013), 1, 1, 0; (215564), 1, 1, 0; (236352), 1, 1, 0; (264228), 1, 1, 0; (320348), 1, 1, 0; (431590), 1, 1, 0; [155, 32, 0*, 2017/08/28–2025/12/29]

247 Roving Observer

Observer A. Schnabel. Measurer D. Ruhela. 0.43-m $f/6.8$ CDK400 + CCD. (05)
{5} 2025 YY₆, 6, 1, 0; [6, 1, 0*, 2023/06/29]

258 Gaia

Observer T. Gaia. Measurer T. Gaia. 0.5-m $f/70$ Off-axis three-Mirror
Anastigmat + 4Kx2K CCD in TDI mode.
2017 UC₁₈₀, 56, 2, 1; [56, 1, 0*, 2022/01/16–2022/01/17]

260 Siding Spring Observatory-DSS

Measurer E. Colombini. 1.2-m Schmidt. (05)
{5} (2355), 2, 1, 0; (2537), 2, 1, 0; (2539), 6, 3, 3097; [10, 3, 0*, 1983/03/12–1993/03/18]

261 Palomar Mountain-DSS

Measurer E. Colombini. 1.2-m Schmidt. (05)
{5} (2355), 1, 1, 0; (2362), 2, 1, 0; (2396), 4, 2, 3691; (2537), 8, 4, 2835; [15, 4, 0*, 1983/01/09–1995/02/26]

266 New Horizons KBO Search-Subaru

Observers S. Benecchi, T. Ito, J. J. Kavelaars, S. B. Porter, T. Terai, A. Verbiscer,
F. Yoshida. Measurer S. B. Porter. 8.2mn Subaru Telescope + CCD. (03)
Observers T. Ito, J. J. Kavelaars, S. B. Porter, T. Terai, F. Yoshida. Measurers
T. Ito, H. Kurosaki, T. Yanagisawa, F. Yoshida, M. Yoshikawa. 8.2-m $f/1.83$
reflector + CCD.. (05)

{3} 2020 KX₁₁, 1, 1, 0; 2020 KX₅₃, 1, 1, 0; 2022 LF₁₅, 1, 1, 0; 2022 LX₁₅, 1, 1, 0; 2022 LQ₁₆, 1, 1, 0; [5, 5, 0*, 2020/05/26–2022/06/29]

{5} 2020 MS₆₆ *, 6, 3, 75; [6, 1, 1*, 2020/05/30–2020/08/13]

269 Magellan-Baade Telescope

Observer R. E. Pike. Measurers M. Alexandersen, Y.-T. Chen. 6.5-m $f/4.3$
reflector + 2048pix x 4096pix x 8ccd CCD. (06)
Observers K. A. Farrell, K. Farrell, M. D. Mora, D. Osip, S. S. Sheppard,
C. Trujillo. Measurer S. S. Sheppard. 6.5-m Magellan-Baade telescope +
CCD. (07)

{6} 2003 HA₅₇, 4, 1, 0; 2003 HF₅₇, 22, 5, 1481; 2003 SO₃₁₇, 11, 2, 199; 2004 HX₇₈, 10, 2, 240; 2004 HY₇₈, 20, 3, 857; 2004 HZ₇₈, 7, 1, 0; 2004 HA₇₉, 18, 3, 945; 2004 HB₇₉, 19, 3, 1093; 2004 KB₁₉, 21, 4, 767; 2004 KC₁₉, 11, 3, 414; 2004 MS₈, 28, 3, 1156; 2004 VX₁₃₀, 7, 2, 339; 2004 VY₁₃₀, 4, 1, 0; 2004 VZ₁₃₀, 3, 1, 0; 2005 CD₈₁, 24, 4, 1202; 2005 TV₁₈₉, 4, 1, 0; 2011 US₄₁₀, 4, 1, 0; 2011 UV₄₁₀, 4, 1, 0; 2011 UD₄₁₁, 4, 1, 0; 2012 UH₁₇₇, 4, 3, 54; 2013 UA₁₇, 1, 1, 0; 2013 UJ₁₇, 4, 1, 0; 2013 UV₁₇, 4, 2, 24; 2013 VX₃₀, 4, 1, 0; 2015 RR₂₇₇, 6, 2, 389; 2015 VQ₁₆₅, 3, 1, 0; (47932), 9, 2, 443; (60621), 6, 1, 0; (90482), 19, 1, 0; (353659), 20, 1, 0; (356709), 3, 1, 0; (445688), 4, 1, 0; (469333), 11, 2, 105; (594994), 4, 1, 0; (612029), 5, 1, 0; (612547), 3, 1, 0; (612621), 14, 2, 199; (612658), 6, 1, 0; (681280), 2, 1, 0; (779536), 2, 1, 0; (859283), 8, 2, 443; [367, 41, 0*, 2020/12/22–2025/04/01]

{7} 1999 CJ₁₁₉, 2, 1, 0; 2023 FH₆₅, 1, 1, 0; 2023 FJ₆₅, 4, 4, 27; 2023 FK₆₅, 4, 3, 27; 2024 FA₂₇, 2, 1, 0; 2024 XR₄₉, 7, 5, 319; 2024 XS₄₉, 5, 4, 319; 2024 XT₄₉, 4, 2, 55; 2024 XW₄₉, 9, 4, 293; 2024 XX₄₉, 3, 2, 30; 2025 SC₇₉, 2, 1, 0; 2025 UK₁₄₂ *, 4, 3, 17; 2025 VR₃₃ *, 5, 3, 38; 2025 YW₁₀, 6, 2, 1; [58, 14, 2*, 2023/04/22–2025/12/23]

270 Unistellar Network, Roving Observer

Observers A. Anonymous, D. Barras, S. Bauer, M. Billiani, R. Blake, K. Borrot,
J. Bradley, M. Bucci, Y. Couturier, N. Delaunoy, M. Delgado, J. Dunn,
K. Fischer, K. Fukui, S. Giller, W. Golisch, B. Guillet, J. Hanus, D. Havell,
R. Janetzke, J. Keen, V. Kesireddy, D. Koster, J. Kuehl, C. Kyba,
J. Ladruze, A. Lambert, S. Lancelle, C. Logan, S. Loisel, M. Loose,
C. Mahar, S. Manley, M. Mitchell, J. Molne, A. OGIER, W. Ono, D. Potts,
M. Primm, D. Rivett, D. Rodrigue, M. Ryno, A. Samuel, K. Schock,
M. Shimizu, G. Simard, D. Swalander, L. Tamez, B. Tobias, I. Transom,
V. Urbanowicz, I. Venzor, S. Will, M. Wilson. Measurers R. Lambert,
F. Marchis. eVscope.

2007 VM₁₈₄, 8, 1, 0; 2019 UT₆, 8, 1, 0; 2025 WA₃, 86, 5, 4; (96), 168, 18, 26; (224), 184, 17, 27; (433), 1064, 66, 92; (3361), 184, 13, 15; (138205), 96, 6, 10; (164206), 56, 4, 10; [1854, 9, 0*, 2025/10/06–2026/01/12]

275 Non-geocentric Occultation Observation

Observers R. Aikawa, D. Aissa, H. Akitaya, J. Alcazar, A. Aletti, S. Alis, J. Aloy,
H. An, C. Anderson, P. Anderson, S. Andersson, P. Andre, R. Ansin,
D. Antusiewicz, J. Aragonés, A. Ardanuy, A. Asai, M. Ashchepkau,
O. Ashley, M. Assafin, D. Athanasopoulos, R. Austin, D. Aznar,
G. Baldacchino, L. Ball, V. Bao, E. Barbotin, J. Barcena, J. Bardecker,
D. Barrows, T. Barry, J. Barton, P. Baruffetti, K. Bath, B. Bayle,
W. Beisker, V. Belousov, K. Bender, G. Benedetti-Rossi, L. Benedyktowicz,
B. Berger, J. Bhattacharyya, B. Billard, M. Billiani, T. Blank, D. Blazewicz,
N. Blazewicz, L. Blommers, S. Bock, S. Boettcher, R. Boninsegna,
M. Borkowski, M. Borowski, A. Bosh, A. Bouchez, J. Bourgeois, M. Boutet,
J. Bradshaw, E. Bredner, R. Bria, E. Brochard, L. Broom-Lynne,
J. Broughton, R. Brown, D. Bruns, H. Bulder, A. Burdanov, W. Burzynski,
N. Butterworth, L. Buzzi, E. Cabolet, S. Calavia, J. Camargo, M. Camilleri,
J. Campbell-White, O. Canales, N. Carlson, G. Casalnuovo, F. Casarramona,
R. Casas, J. Castellani, R. Castro, G. Catanzaro, A. Catapano, D. Ceravolo,
P. Ceravolo, R. Chapman, O. Chaptal, M. Chesnes, G. Chester, A. Cidadao,
C. Clarasso, J. Clerigo, K. Cobble, P. Coelho, F. Colas, J. Coliac, M. Collins,
S. Conard, M. Conjat, A. Coya, H. Curlew, K. Daifallah, G. Dangl, M. De
Coca, J. De Elias, H. De Groot, J. De Los Reyes, nobreak H. Togashi,

H. Tomioka, I. Tomsons, G. Tow, L. Trabuco, P. Tracadas, R. Trank, S. Tsavdaridis, Y. Tsuchida, M. Turchenko, C. Turk, I. Turk, M. Uchiyama, S. Uchiyama, M. Uno, M. Unwin, M. Urbanik, E. Van Ballegoij, D. Van Voorst, G. Vaudecal, A. Vecchione, R. Venable, F. Ventura, I. Venzor, G. Viscome, N. Wakefield, P. Walker, E. Warner, M. Wasiuta, A. Watanabe, H. Watanabe, C. Weber, A. Wendelborn, J. Whelan, T. Whelan, J. White, B. Whitehurst, T. Widemann, C. Wiesenborn, A. Wilsey, D. Wing, J. Winkel, H. Wood, B. Wu, N. Wuensche, A. Yaeza, H. Yamamura, M. Yamashita, H. Yammaura, B. Yanez, B. Yeung, H. Yoshida, H. Yoshihara, M. Zawilski, P. Zeleny, W. Zhang, A. Zhdanov, C. Ziolek, S. Zola. Measurers N. Carlson, D. Gault, B. Giacchini, K. Guhl, T. Hayamizu, D. Herald. 0.2-m reflector + CCD.

(10314), 2, 1, 0; (10689), 2, 1, 0; (10795), 2, 1, 0; (10889), 2, 1, 0; (10920), 2, 1, 0; (10952), 2, 1, 0; (11205), 2, 1, 0; (11542), 2, 1, 0; (11726), 2, 1, 0; (12242), 2, 1, 0; (12248), 2, 1, 0; (13141), 2, 1, 0; (13436), 2, 1, 0; (13512), 2, 1, 0; (14726), 2, 1, 0; (15161), 2, 1, 0; (15410), 2, 1, 0; (15637), 2, 1, 0; (16800), 2, 1, 0; (16917), 2, 1, 0; (17365), 2, 1, 0; (17410), 2, 1, 0; (18042), 2, 1, 0; (18127), 2, 1, 0; (18399), 2, 1, 0; (18568), 2, 1, 0; (19615), 2, 1, 0; (20432), 2, 1, 0; (20645), 2, 1, 0; (21122), 2, 1, 0; (21652), 2, 1, 0; (23294), 2, 1, 0; (23880), 2, 1, 0; (24471), 2, 1, 0; (25270), 4, 2, 1; (25819), 2, 1, 0; (27333), 2, 1, 0; (29254), 2, 1, 0; (30504), 2, 1, 0; (30787), 2, 1, 0; (31817), 2, 1, 0; (31819), 2, 1, 0; (41137), 2, 1, 0; (42479), 2, 1, 0; (45677), 2, 1, 0; (45726), 2, 1, 0; (46967), 2, 1, 0; (48153), 2, 1, 0; (48764), 2, 1, 0; (49242), 2, 1, 0; (49513), 2, 1, 0; (52344), 2, 1, 0; (54782), 2, 1, 0; (65122), 2, 1, 0; (70027), 2, 1, 0; (70683), 2, 1, 0; (72430), 2, 1, 0; (72794), 2, 1, 0; (73505), 2, 1, 0; (73888), 2, 1, 0; (74191), 2, 1, 0; (74477), 2, 1, 0; (78862), 2, 1, 0; (78866), 2, 1, 0; (79551), 2, 1, 0; (81937), 2, 1, 0; (84930), 2, 1, 0; [136, 67, 0*, 2024/08/31–2025/05/28]

290 Mt. Graham-VATT

Observers A. Grazian, R. Gredel. Measurer D. E. Trilling. 8.4-m reflector + CCD. (01)

Observers R. Boyle, R. P. Boyle, K. Černis, C. Chandler, V. Laugalys, W. Oldroyd. Measurer K. Černis. 1.83-m $f/9.2$ reflector + CCD. (05)

Observers R. Crawford, L. Lebofsky, F. Manca, M. Trueblood. Measurer R. Crawford. 1.8-m $f/9$ reflector + CCD. (06)

{1} 2025 SP₉₆, 2, 1, 0; 2025 TV₁₆, 2, 1, 0; [4, 2, 0*, 2007/04/23]

{5} 2007 TH₃₂₁, 6, 2, 2; 2013 XK₄₅, 4, 1, 0; 2014 WC₆₁₀, 10, 2, 3; 2015 BJ₈₅, 6, 1, 0; 2015 BJ₆₂₄ *, 10, 2, 5; 2015 VG₁₆₇, 4, 1, 0; 2016 ER₁₂₃, 2, 1, 0; 2017 OR₂₀₂, 5, 1, 0; 2017 OW₂₀₂, 4, 1, 0; 2018 BQ₁₂₀, 14, 2, 1; 2018 LT₃₄, 8, 2, 1; 2019 JZ₁₃₆, 2, 1, 0; 2019 PE₉₆, 17, 3, 3; 2019 UN₁₀₄, 39, 4, 4; 2020 QP₁₂₄, 4, 1, 0; 2020 RY₄₁, 15, 3, 2; 2020 UL₄₆, 2, 1, 0; 2021 XD₇, 10, 2, 35; 2021 XD₁₃, 11, 1, 0; 2025 OO₅₉, 12, 1, 0; 2025 SK₇₇, 6, 1, 0; 2025 SC₉₃, 6, 1, 0; 2025 TW₃₉, 4, 1, 0; 2025 UJ₃₁, 5, 1, 0; 2025 UK₄₇, 19, 1, 0; 2025 UC₁₁₂, 5, 1, 0; 2025 UY₁₁₆, 10, 1, 0; 2025 VK₂₁ *, 9, 2, 2; 2025 VM₂₈ *, 6, 1, 0; 2025 WU₂₈, 6, 1, 0; 2025 WX₃₁, 28, 4, 3; 2025 XE₇ *, 67, 7, 9; 2025 XK₈, 48, 4, 4; 2025 XW₉, 48, 4, 6; (6649), 3, 1, 0; (8432), 2, 1, 0; (21893), 5, 1, 0; (31117), 5, 1, 0; (33957), 4, 2, 1; (38816), 3, 1, 0; (52047), 2, 1, 0; (67910), 3, 1, 0; (103295), 2, 1, 0; (136335), 10, 2, 1; (171163), 4, 1, 0; (196212), 11, 3, 5; (197202), 3, 1, 0; (197620), 6, 1, 0; (203310), 5, 1, 0; (239637), 2, 1, 0; (297678), 5, 1, 0; (354879), 6, 1, 0; (364738), 6, 1, 0; (368028), 8, 2, 1; (418441), 2, 1, 0; (442079), 4, 1, 0; (442846), 10, 2, 1; (499889), 4, 1, 0; (509149), 4, 1, 0; (513715), 4, 1, 0; (517868), 2, 1, 0; (530841), 6, 1, 0; (556675), 4, 1, 0; (586579), 3, 1, 0; (597561), 12, 2, 2; (664959), 6, 2, 1; (682268), 5, 2, 1; (697028), 4, 1, 0; (709592), 14, 3, 3; (727300), 5, 2, 1; (728756), 2, 1, 0; (730649), 3, 1, 0; (736932), 5, 1, 0; (738661), 6, 2, 1; (739958), 5, 2, 3; (848192), 3, 1, 0; (855782), 2, 1, 0; (868245), 3, 1, 0; (872406), 3, 1, 0; [668, 79, 4*, 2009/05/26–2025/12/23]

{6} 2020 FN₃, 7, 2, 1; 2024 TC₁₆, 7, 2, 1; 2025 MH₉₀, 3, 1, 0; 2025 OS₁₂, 3, 1, 0; 2025 SH₈₅, 3, 1, 0; 2025 TZ₃, 3, 1, 0; 2025 TR₁₁, 3, 1, 0; 2025 TB₁₂, 3, 1, 0; 2025 UF₃, 3, 1, 0; 2025 UT₂, 3, 1, 0; 2025 UU₃, 3, 1, 0; 2025 UK₆, 3, 1, 0; 2025 UR₆, 6, 2, 2; 2025 UJ₇, 3, 1, 0; 2025 UW₇, 3, 1, 0; 2025 UP₈, 3, 1, 0; 2025 UL₉, 7, 2, 1; 2025 UM₉, 6, 2, 2; 2025 UP₉, 3, 1, 0; 2025 US₁₁, 3, 1, 0; 2025 UO₁₂, 3, 1, 0; 2025 US₁₄, 3, 1, 0; 2025 VG₃, 3, 1, 0; 2025 VW₁, 3, 1, 0; 2025 WF₄, 6, 2, 2; 2025 WY₄, 3, 1, 0; 2025 WD₆, 3, 1, 0; 2025 WM₈, 3, 1, 0; 2025 WN₈, 3, 1, 0; 2025 WY₉, 3, 1, 0; 2025 WD₁₀, 3, 1, 0; 2025 WN₁₀, 3, 1, 0; 2025 WL₁₃, 3, 1, 0; 2025 WA₁₄, 6, 2, 1; 2025 WD₁₄, 3, 1, 0; 2025 WA₁₆, 3, 1, 0; 2025 WB₁₆, 3, 1, 0; 2025 WJ₁₆, 3, 1, 0; 2025 WI₁₉, 3, 1, 0; 2025 XY₃, 3, 1, 0; 2025 XD₃, 3, 1, 0; 2025 XK₆, 6, 2, 1; 2025 XP₃, 3, 1, 0; 2025 XQ₃, 3, 1, 0; 2025 XW₃, 3, 1, 0; 2025 XY₆, 6, 2, 2; 2025 XF₁, 3, 1, 0; 2025 XS₁, 3, 1, 0; 2025 XV₅, 3, 1, 0; 2025 YE₃, 3, 1, 0; 2025 YR₃, 3, 1, 0; 2025 YR₁, 3, 1, 0; 2025 YW₁, 3, 1, 0; 2025 YN₄, 3, 1, 0; 2025 YK₅, 3, 1,

0; 2025 YA₆, 3, 1, 0; 2025 YM₆, 3, 1, 0; 2025 YM₇, 3, 1, 0; 2025 YC₁₀, 3, 1, 0; [207, 59, 0*, 2025/11/06–2026/01/06]

291 LPL/Spacewatch II

Observers T. H. Bressi, M. J. Brucker, R. A. Mastaler, R. S. McMillan, M. T. Read, J. V. Scotti, A. F. Tubbiolo. Measurers T. H. Bressi, M. J. Brucker, R. A. Mastaler, M. T. Read, J. V. Scotti, A. F. Tubbiolo. 1.8-m $f/2.7$ reflector + CCD. (00)

Observers M. Block, T. H. Bressi, M. J. Brucker, A. S. Descour, T. Gehrels, A. E. Gleason, J. A. Larsen, R. A. Mastaler, R. S. McMillan, M. Read, M. T. Read, J. V. Scotti, A. F. Tubbiolo. Measurers T. H. Bressi, M. J. Brucker, P. IMPACT, R. A. Mastaler, J. V. Scotti, A. F. Tubbiolo. 1.8-m $f/2.7$ reflector + CCD. (01)

Observers M. Block, T. H. Bressi, M. J. Brucker, A. S. Descour, T. Gehrels, A. E. Gleason, J. A. Larsen, R. A. Mastaler, R. S. McMillan, M. Read, M. T. Read, J. V. Scotti, A. F. Tubbiolo. Measurers T. H. Bressi, M. J. Brucker, P. IMPACT, R. A. Mastaler, J. V. Scotti, A. F. Tubbiolo. 1.8-m $f/2.7$ reflector + CCD.

2002 TB₇₀, 3, 1, 0; 2005 EY₂₉₈, 3, 1, 0; 2006 JS₆₇, 3, 1, 0; 2007 TD₆₆, 6, 2, 2; 2008 SR₃₆₆, 3, 1, 0; 2008 UD₄₃₀, 3, 1, 0; 2008 WT₁₆₉, 3, 1, 0; 2009 UT₁₉₇ *, 3, 1, 0; 2011 QJ₁₂₁ *, 3, 1, 0; 2011 WA, 2, 1, 0; 2013 FC₄₅, 3, 1, 0; 2013 RG₃₆, 2, 1, 0; 2014 HR₅₃₇, 3, 1, 0; 2014 SV₄₃₈, 3, 1, 0; 2014 SY₄₃₈, 3, 1, 0; 2014 SM₄₃₉, 3, 1, 0; 2015 FR₄₉₇, 3, 1, 0; 2015 LE₇₇, 3, 1, 0; 2015 NX₃₄, 3, 1, 0; 2015 OY₂₀₄, 3, 1, 0; 2015 XK₄₀, 3, 1, 0; 2015 XF₂₆₉, 3, 1, 0; 2016 CY₄₃₇ *, 3, 1, 0; 2016 EV₄₀₃, 3, 1, 0; 2017 BJ₂₄₅, 3, 1, 0; 2018 TW₈₆, 3, 1, 0; 2018 TB₈₇, 3, 1, 0; 2019 MB₁₄, 3, 1, 0; 2019 SS₂₇₈, 3, 1, 0; 2019 SX₂₇₈, 6, 2, 1757; 2019 TZ₆₂, 3, 1, 0; 2020 SE₁₁, 3, 1, 0; 2020 VG₄₂, 6, 2, 55; 2021 GN₁₆, 2, 1, 0; 2021 PN₂₃₀, 3, 1, 0; 2021 TH₂₀₅, 3, 1, 0; 2022 AB₆₀, 3, 1, 0; 2022 AM₆₀, 3, 1, 0; 2022 QK₂₉₄, 2, 1, 0; 2025 PV₁₆, 3, 1, 0; 2025 QG₃, 2, 1, 0; 2025 QP₃, 2, 1, 0; 2025 QT₃₀, 3, 1, 0; 2025 QF₈₇, 3, 1, 0; 2025 RP₃₇, 3, 1, 0; 2025 RY₃₇, 3, 1, 0; 2025 RT₄₀, 3, 1, 0; 2025 SM₂, 2, 1, 0; 2025 SZ₃, 3, 1, 0; 2025 SH₁, 3, 1, 0; 2025 SZ₃, 3, 1, 0; 2025 SW₁₀, 3, 1, 0; 2025 SX₁₄, 3, 1, 0; 2025 SH₂₈, 6, 1, 0; 2025 SF₄₀, 3, 1, 0; 2025 SE₄₃, 3, 1, 0; 2025 SU₆₁, 3, 1, 0; 2025 SU₆₉, 3, 1, 0; 2025 SO₈₃, 6, 2, 1; 2025 SD₈₅, 3, 1, 0; 2025 SJ₉₁, 3, 1, 0; 2025 TA₃, 3, 1, 0; 2025 TW₅, 5, 2, 1; 2025 TT₁₀, 2, 1, 0; 2025 TW₁₀, 3, 1, 0; 2025 TM₁₁, 5, 2, 1; 2025 TS₁₁, 3, 1, 0; 2025 TO₁₂, 3, 1, 0; 2025 TT₁₃, 4, 2, 1; 2025 TL₁₆, 2, 1, 0; 2025 UA₅, 5, 2, 3; 2025 UG₃, 3, 1, 0; 2025 UZ₅, 2, 2; 2025 UA₁, 6, 2, 2; 2025 UO₁, 3, 1, 0; 2025 UQ₁, 3, 1, 0; 2025 UR₁, 9, 3, 2; 2025 UW₁, 3, 1, 0; 2025 UF₂, 3, 1, 0; 2025 UQ₂, 2, 1, 0; 2025 UQ₂, 5, 2, 2; 2025 UD₃, 2, 1, 0; 2025 UL₃, 3, 1, 0; 2025 UM₃, 2, 1, 0; 2025 UO₃, 5, 2, 1; 2025 UP₃, 6, 2, 1; 2025 UQ₃, 3, 1, 0; 2025 UV₃, 6, 2, 1; 2025 UB₄, 3, 1, 0; 2025 UK₄, 3, 1, 0; 2025 UL₄, 7, 3, 2; 2025 UM₄, 5, 2, 2; 2025 UO₄, 9, 3, 3; 2025 UU₄, 3, 1, 0; 2025 UW₄, 6, 2, 4; 2025 UA₄, 5, 2, 4; 2025 UB₅, 3, 1, 0; 2025 UE₅, 2, 1, 0; 2025 UN₆, 3, 1, 0; 2025 UQ₆, 3, 1, 0; 2025 UN₇, 6, 2, 1; [353, 101, 3*, 2002/02/19–2025/10/27]

{0} 1999 FR₁₉, 3, 1, 0; 2004 HF₁₂, 3, 1, 0; 2004 KB, 3, 1, 0; 2005 JR₅, 3, 1, 0; 2005 VA₂, 2, 1, 0; 2005 YR₃, 2, 1, 0; 2006 AM₄, 3, 1, 0; 2006 CW, 3, 1, 0; 2006 MB, 3, 1, 0; 2008 BD₁₅, 3, 1, 0; 2009 XT₆, 3, 1, 0; 2010 AK₂, 3, 1, 0; 2010 VC₇₂, 3, 1, 0; 2012 TH₄₁₁, 3, 1, 0; 2012 XS₁₁₁, 3, 1, 0; 2015 BL₃₁₁, 2, 1, 0; 2015 NP₁₃, 6, 2, 1; 2015 RQ₈₃, 3, 1, 0; 2015 XB, 3, 1, 0; 2015 XK₂₆₁, 5, 2, 1; 2015 XX₃₇₇, 3, 1, 0; 2017 AW₃, 3, 1, 0; 2017 BE₂₉, 3, 1, 0; 2017 SK₁₇, 2, 1, 0; 2017 YF₈, 3, 1, 0; 2018 CU₁, 6, 2, 1; 2018 XZ₃, 3, 1, 0; 2018 YT₂₈, 3, 1, 0; 2019 AN₁₃, 3, 1, 0; 2020 FN₃, 3, 1, 0; 2020 KA₁₁, 6, 2, 1; 2020 WW₃₇, 3, 1, 0; 2022 UQ₂, 3, 1, 0; 2022 UK₁₇₅, 9, 3, 2; 2022 VF₁, 2, 1, 0; 2022 YF₄, 6, 2, 1; 2023 VT₅, 2, 1, 0; 2024 GG₁, 3, 1, 0; 2024 QP₄₂, 3, 1, 0; 2024 WF₁₈, 3, 1, 0; 2024 XF₁₁, 2, 1, 0; 2024 XT₁₁, 3, 1, 0; 2024 XL₁₆, 3, 1, 0; 2024 YX₁₀, 3, 1, 0; 2025 AK₂, 3, 1, 0; 2025 DY₄, 3, 1, 0; 2025 OP₉, 2, 1, 0; 2025 QC₃, 2, 1, 0; 2025 QA₄, 2, 1, 0; 2025 QY₅, 3, 1, 0; 2025 QV₉, 3, 1, 0; 2025 QZ₉, 2, 1, 0; 2025 QL₂₃, 2, 1, 0; 2025 RY₁, 6, 2, 11; 2025 RG₅, 8, 3, 52; 2025 RS₅, 3, 1, 0; 2025 SX₁₄, 6, 2, 3; 2025 SO₈₃, 3, 1, 0; 2025 TZ₃, 3, 1, 0; 2025 TB₁, 2, 1, 0; 2025 TA₅, 3, 1, 0; 2025 TW₅, 5, 2, 2; 2025 TN₈, 3, 1, 0; 2025 TR₁₁, 3, 1, 0; 2025 TU₆₂, 3, 1, 0; 2025 UR₁, 2, 1, 0; 2025 UB₂, 3, 1, 0; 2025 UA₃, 3, 1, 0; 2025 UF₃, 3, 1, 0; 2025 UK₃, 3, 1, 0; 2025 UQ₃, 6, 2, 2; 2025 UN₅, 6, 2, 1; 2025 UE₅, 3, 1, 0; 2025 UJ₅, 3, 1, 0; 2025 UM₆, 3, 1, 0; 2025 UP₆, 6, 2, 3; 2025 UO₆, 3, 1, 0; 2025 UB₇, 3, 1, 0; 2025 UV₇, 3, 1, 0; 2025 UY₇, 5, 2, 1; 2025 UZ₇, 6, 2, 1; 2025 UN₈, 8, 3, 2; 2025 UP₈, 3, 1, 0; 2025 UM₉, 3, 1, 0; 2025 UN₉, 3, 1, 0; 2025 UF₁₀, 3, 1, 0; 2025 UH₁₁, 4, 2, 1; 2025 UK₁₁, 5, 2, 1; 2025 UE₁₂, 3, 1, 0; 2025 UT₁₄, 20, 7, 14; 2025 UP₁₇, 3, 1, 0; 2025 VZ₃, 3, 1, 0; 2025 VW₁, 3, 1, 0; 2025 VE₂, 3, 1, 0; 2025 VG₂, 3, 1, 0; 2025 VA₆, 6, 2, 11; 2025 VM₆, 3, 1, 0; 2025 VM₇, 5, 2, 8; 2025 VN₆, 4, 2, 22; 2025 VM₁₄, 2, 1, 0; 2025 VP₁₄, 4, 2, 4; 2025 VQ₁₄, 2, 1, 0; 2025 VS₁₄, 5, 2, 4; 2025 VT₁₄, 3, 1, 0; 2025 VW₁₈, 3, 1, 0; 2025 VL₂₂, 2, 1, 0; 2025 WK₃, 3, 1, 0; 2025 WO₂, 3, 1, 0; 2025 WU₂, 2, 1, 0; 2025 WZ₂, 3, 1, 0; 2025 WG₃, 8, 3, 7; 2025 WC₄, 3, 1, 0; 2025 WE₄, 6, 2, 2; 2025 WG₄, 22, 8,

20; 2025 WM₄, 3, 1, 0; 2025 WB₅, 6, 2, 1; 2025 WH₅, 2, 1, 0; 2025 WN₅, 3, 1, 0; 2025 WM₆, 3, 1, 0; 2025 WO₆, 3, 1, 0; 2025 WE₉, 3, 1, 0; 2025 WH₉, 3, 1, 0; 2025 WK₉, 3, 1, 0; 2025 WN₉, 2, 1, 0; 2025 WR₉, 2, 1, 0; 2025 WY₉, 6, 2, 3; 2025 WD₁₀, 13, 5, 5; 2025 WJ₁₀, 3, 1, 0; 2025 WM₁₀, 5, 2, 2; 2025 WR₁₀, 3, 1, 0; 2025 WR₁₁, 3, 1, 0; 2025 WP₁₃, 3, 1, 0; 2025 WR₁₃, 3, 1, 0; 2025 WS₁₃, 3, 1, 0; 2025 WX₁₃, 2, 1, 0; 2025 WA₁₄, 2, 1, 0; 2025 WB₁₆, 3, 1, 0; 2025 WE₁₆, 6, 2, 6; 2025 WL₁₆, 5, 2, 2; 2025 WZ₁₉, 6, 2, 3; 2025 WG₂₀, 3, 1, 0; 2025 WH₂₀, 3, 1, 0; 2025 WJ₂₀, 3, 1, 0; 2025 WQ₂₀, 3, 1, 0; 2025 WD₂₁, 2, 1, 0; 2025 WE₂₂, 3, 1, 0; 2025 WM₃₇, 3, 1, 0; 2025 XD, 5, 2, 2; 2025 XN, 2, 1, 0; 2025 XP, 3, 1, 0; 2025 XQ, 12, 4, 4; 2025 XJ₁, 11, 4, 7; 2025 XN₁, 2, 1, 0; 2025 XU₁, 8, 3, 5; 2025 XW₁, 2, 1, 0; 2025 XE₂, 3, 1, 0; 2025 XT₂, 3, 1, 0; 2025 XY₂, 6, 2, 22; 2025 XD₃, 9, 3, 30; 2025 XZ₃, 5, 2, 1; 2025 XF₄, 2, 1, 0; 2025 XH₄, 2, 1, 0; 2025 XJ₄, 2, 1, 0; 2025 XZ₅, 3, 1, 0; 2025 XB₆, 2, 1, 0; 2025 XC₆, 5, 2, 2; 2025 XL₆, 3, 1, 0; 2025 XO₆, 2, 1, 0; 2025 XP₆, 3, 1, 0; 2025 XX₆, 3, 1, 0; 2025 XA₇, 3, 1, 0; 2025 XX₈, 9, 3, 5; 2025 XN₁₃, 3, 1, 0; 2025 YH, 6, 2, 1; 2025 YJ, 6, 2, 1; 2025 YL, 6, 2, 1; 2025 YM, 3, 1, 0; 2025 YQ, 2, 1, 0; 2025 YS, 4, 2, 1; 2025 YV, 5, 2, 1; 2025 YX, 6, 2, 1; 2025 YB₁, 3, 1, 0; 2025 YK₁, 3, 1, 0; 2025 YR₁, 3, 1, 0; 2025 YU₁, 3, 1, 0; 2025 YB₂, 3, 1, 0; 2025 YK₂, 6, 2, 1; 2025 YL₂, 4, 2, 1; 2025 YM₂, 3, 1, 0; 2025 YO₂, 3, 1, 0; 2025 YP₂, 2, 1, 0; 2025 YY₂, 3, 1, 0; 2025 YE₃, 2, 1, 0; 2025 YM₃, 2, 1, 0; 2025 YK₄, 3, 1, 0; 2025 YL₄, 3, 1, 0; 2025 YM₄, 2, 1, 0; 2025 YB₅, 3, 1, 0; 2025 YH₅, 3, 1, 0; 2025 YJ₅, 3, 1, 0; 2025 YK₅, 5, 2, 3; 2025 YL₅, 3, 1, 0; 2025 YX₅, 3, 1, 0; 2025 YU₇, 2, 1, 0; 2025 YF₈, 6, 2, 3; 2025 YR₈, 6, 2, 1; 2025 YV₈, 3, 1, 0; 2025 YG₉, 3, 1, 0; 2025 YH₁₀, 2, 1, 0; 2025 YK₁₀, 3, 1, 0; 2025 YL₁₀, 3, 1, 0; 2025 YV₁₀, 3, 1, 0; 2025 YY₁₀, 2, 1, 0; (72623), 3, 1, 0; (214128), 3, 1, 0; (422638), 2, 1, 0; (444185), 1, 1, 0; [815, 218, 0*, 2015/09/06–2026/01/13]

{1} 2000 QB₂₆₂, 3, 1, 0; 2003 RY₂₈, 3, 1, 0; 2003 SH₄₇₈, 3, 1, 0; 2005 TJ₂₂₇, 3, 1, 0; 2005 YT₃₀₃, 3, 1, 0; 2006 BY₃₀₄, 3, 1, 0; 2006 BZ₃₀₄ *, 3, 1, 0; 2006 DU₂₂₇, 3, 1, 0; 2006 FG₆₂ *, 3, 1, 0; 2007 BP₁₂₂, 3, 1, 0; 2007 JA₅₃, 3, 1, 0; 2007 TJ₄₉₂, 3, 1, 0; 2007 WZ₁₃, 3, 1, 0; 2008 AW₁₀, 3, 1, 0; 2008 JV₅₅, 3, 1, 0; 2008 TH₂₄₄, 3, 1, 0; 2008 TN₂₄₄, 3, 1, 0; 2008 TT₂₄₄, 3, 1, 0; 2008 TU₂₄₄ *, 3, 1, 0; 2008 UR₂₆₆, 3, 1, 0; 2008 UX₄₃₀ *, 3, 1, 0; 2008 UY₄₃₀, 3, 1, 0; 2008 VY₁₁₁, 3, 1, 0; 2008 VC₁₁₂, 3, 1, 0; 2008 VG₁₁₂, 3, 1, 0; 2009 BR₂₁₉ *, 3, 1, 0; 2009 SS₄₃₂, 3, 1, 0; 2010 GF₂₅, 1, 1, 0; 2011 AD₁₁₃, 3, 1, 0; 2011 QL₁₂₁, 3, 1, 0; 2011 SO₁₄₅, 3, 1, 0; 2011 SG₃₆₇, 3, 1, 0; 2011 SH₃₆₇ *, 3, 1, 0; 2011 SJ₃₆₇ *, 3, 1, 0; 2012 DJ₁₃₅, 3, 1, 0; 2012 XT₉₈, 6, 2, 33; 2012 XD₁₈₄, 6, 1, 0; 2013 EY₁₃₈, 3, 1, 0; 2013 EY₁₉₀, 3, 1, 0; 2013 GO₁₇₁, 3, 1, 0; 2013 VT₉₇, 3, 1, 0; 2013 YW₁₇₅, 3, 1, 0; 2014 BG₉₅, 3, 1, 0; 2014 FD₉₅, 3, 1, 0; 2014 HM₂₉₀, 3, 1, 0; 2014 HQ₅₄₀, 3, 1, 0; 2014 SJ₄₂₉, 3, 1, 0; 2014 TQ₁₃₀, 3, 1, 0; 2014 UU₃₀₉, 3, 1, 0; 2014 WC₃₉₂, 3, 1, 0; 2014 WY₆₁₉, 3, 1, 0; 2015 BA₅₈₆, 1, 1, 0; 2015 BR₆₂₈, 3, 1, 0; 2015 MW₅₃, 1, 1, 0; 2015 RZ₁₂₇, 3, 1, 0; 2015 TE₅₀₃, 3, 1, 0; 2015 TF₅₀₃, 3, 1, 0; 2015 TL₅₀₃, 3, 1, 0; 2015 VS₁₆, 3, 1, 0; 2015 XW₅₁₅, 3, 1, 0; 2015 YN₄₀, 3, 1, 0; 2016 AY₈₄, 3, 1, 0; 2016 AO₄₀₇, 3, 1, 0; 2016 CU₄₃₈, 3, 1, 0; 2016 EL₄₀₅, 3, 1, 0; 2016 GU₃₆, 3, 1, 0; 2016 GE₂₇₄, 3, 1, 0; 2016 GK₃₇₁, 3, 1, 0; 2016 PT₁₄₄, 3, 1, 0; 2016 PW₃₂₃, 3, 1, 0; 2016 PY₃₂₄, 3, 1, 0; 2016 QT₁₆₇, 3, 1, 0; 2016 SF₁₂₇, 3, 1, 0; 2016 TG₂₀₉, 3, 1, 0; 2016 TS₂₁₀, 3, 1, 0; 2016 TE₂₁₇, 3, 1, 0; 2017 DF₁₇₂, 3, 1, 0; 2017 FN₂₅₆, 3, 1, 0; 2017 HW₅₈, 3, 1, 0; 2017 NG₃₈, 3, 1, 0; 2017 QB₂₂₁, 3, 1, 0; 2017 SP₁₁₉, 3, 1, 0; 2017 SK₄₀₆, 3, 1, 0; 2017 XB₁₀₁, 2, 1, 0; 2017 YV₈₀, 3, 1, 0; 2017 YB₈₁, 3, 1, 0; 2018 GY₄₄, 3, 1, 0; 2018 PJ₁₇₀, 3, 1, 0; 2018 VC₁₉₅, 3, 1, 0; 2019 AP₁₅₃, 3, 1, 0; 2019 AB₁₅₄, 3, 1, 0; 2019 AN₁₅₄, 3, 1, 0; 2019 OR₆₃, 3, 1, 0; 2019 PG₁₀₂, 3, 1, 0; 2019 QX, 1, 1, 0; 2019 QF₁₃₀, 3, 1, 0; 2019 RT₃, 1, 1, 0; 2019 RC₁₂₅, 3, 1, 0; 2019 SD₉₄, 3, 1, 0; 2019 SF₉₄, 1, 1, 0; 2019 SZ₂₇₉, 3, 1, 0; 2019 ST₂₈₁, 3, 1, 0; 2019 SR₂₈₃, 3, 1, 0; 2019 SU₂₈₄, 3, 1, 0; 2019 TQ₉₆, 3, 1, 0; 2019 WX₄₆, 3, 1, 0; 2020 AU, 1, 1, 0; 2020 BR₂, 1, 1, 0; 2020 BA₅, 1, 1, 0; 2020 CJ₁, 1, 1, 0; 2020 LT₂₆, 3, 1, 0; 2020 OB₁₄₅, 3, 1, 0; 2020 OW₁₄₆, 3, 1, 0; 2020 PL₈₂, 3, 1, 0; 2020 PB₁₃₁, 3, 1, 0; 2020 QH₄₅, 3, 1, 0; 2020 QG₁₂₄, 3, 1, 0; 2020 UU₉₅, 3, 1, 0; 2020 UX₉₅, 3, 1, 0; 2020 VY₄₂, 3, 1, 0; 2020 WZ₃₈, 3, 1, 0; 2021 AW₃₉, 3, 1, 0; 2021 HC₄₄, 3, 1, 0; 2021 PZ₆₁, 3, 1, 0; 2021 PO₁₄₈, 3, 1, 0; 2021 RY₂₆₁, 3, 1, 0; 2021 RK₂₆₂, 3, 1, 0; 2021 SA₉₉, 3, 1, 0; 2021 SB₉₉, 3, 1, 0; 2021 TL₂₁₄, 3, 1, 0; 2021 TJ₂₁₇, 3, 1, 0; 2021 VD₆₃, 3, 1, 0; 2021 VC₁₂₅, 6, 1, 0; 2021 VQ₁₂₆, 3, 1, 0; 2021 WF₁₉, 3, 1, 0; 2021 WC₂₀, 3, 1, 0; 2022 AF₅₇, 3, 1, 0; 2022 AO₆₀, 3, 1, 0; 2022 AW₆₀, 3, 1, 0; 2022 AZ₆₁, 3, 1, 0; 2022 BK₇₄, 3, 1, 0; 2022 CV₉, 3, 1, 0; 2022 EO₃₃, 3, 1, 0; 2022 WO₄₁, 3, 1, 0; 2022 YS₁₄, 3, 1, 0; 2023 HD₄₁, 3, 1, 0; 2023 OK₆₀, 3, 1, 0; 2023 OM₆₀, 3, 1, 0; 2023 TP₁₀₈, 3, 1, 0; 2023 TR₂₀₉, 3, 1, 0; 2024 FN₂₈, 3, 1, 0; 2024 LY₂₀, 3, 1, 0; 2024 OR₂₄, 3, 1, 0; 2024 TA₃₄, 3, 1, 0; 2024 TX₈₅, 3, 1, 0; 2024 XP₄₉, 3, 1, 0; 2025 KK₂₄, 3, 1, 0; 2025 OZ₅₅, 3, 1, 0; 2025 OE₆₀, 3, 1, 0; 2025 QF₄₇, 3, 1, 0; 2025 QL₉₇, 3, 1, 0; 2025 QL₉₈, 6, 1, 0; 2025 QX₁₀₄, 3, 1, 0; 2025 RO₂₃, 3, 1, 0; 2025 RA₃₃, 3, 1, 0; 2025 RL₃₉, 3, 1, 0; 2025 RS₄₁, 3, 1, 0; 2025 RS₄₈, 3, 1, 0; 2025 SF₆₀, 3, 1, 0; 2025 SA₉₆, 3, 1, 0; 2025 SF₁₂₈, 3, 1, 0; 2025 SH₁₄₀, 3, 1, 0; 2025 ST₁₄₇, 3, 1, 0; 2025 TX₁₂, 3, 1, 0; 2025 TA₅₀, 3, 1, 0; 2025 TX₆₂, 3, 1, 0; 2025 TW₆₈, 3, 1, 0; 2025 UP₁₅, 3, 1, 0; 2025 UD₁₉, 3, 1, 0; 2025 UH₁₉, 3, 1, 0; 2025 UB₁₁₄, 3, 1, 0; 2025 UK₁₁₇, 3, 1, 0; 2025 UQ₁₁₉, 3, 1, 0; 2025 UZ₁₂₄, 3, 1, 0; 2025 UZ₁₂₆, 3, 1, 0; 2025 VW₁₂, 3, 1, 0; 2025 VJ₁₅, 3, 1, 0; 2025 VQ₂₆, 3, 1, 0; 2025 VK₂₇, 3, 1, 0; 2025 VK₂₈, 3, 1, 0; 2025 VR₂₈, 3, 1, 0; 2025 VK₂₉, 3, 1, 0; 2025 WS₁₄, 3, 1, 0; 2025 WX₁₅, 3, 1, 0; 2025 WQ₂₅, 3, 1, 0; 2025 WR₂₅, 3, 1, 0; 2025 WR₃₂, 3, 1, 0; 2025 WZ₃₂, 3, 1, 0; 2025 XE₇, 3, 1, 0; 2025 XE₉, 3, 1, 0; 2025 XL₁₁, 3, 1, 0; (652802), 1, 1, 0; (784815), 1, 1, 0; [602, 205, 7*, 2001/09/21–2020/03/06]

[52] 2007 US, 3, 1, 0; 2025 KM₁, 3, 1, 0; 2025 TW₅, 3, 1, 0; 2025 UA, 3, 1, 0; [12, 4, 0*, 2025/10/28]

300 Bisei Spaceguard Center-BATTeRS

Observers A. Asami, N. Hashimoto, K. Nishiyama, S. Okumura, T. Sakamoto, S. Urakawa. 1.0-m $f/3.0$ reflector + CCD.

2009 YQ₃₅, 4, 1, 0; [4, 1, 0*, 2010/01/15]

303 OAN de Llano del Hato, Mérida

Observer G. Navas. Measurer G. Navas. $f/5.2$ reflector + CCD.

(856), 3, 1, 0; (1030), 10, 2, 1; (1586), 3, 1, 0; (8556), 6, 1, 0; (8730), 7, 2, 1; (22186), 7, 2, 1; (205802), 7, 2, 1; [43, 7, 0*, 2025/10/17–2025/12/19]

304 Las Campanas Observatory

Observer S. S. Sheppard. 6.5-m Magellan-Baade telescope + CCD.

2013 PD₈₄, 1, 1, 0; 2018 PJ₃₂, 1, 1, 0; (470247), 1, 1, 0; (662994), 1, 1, 0; (831323), 1, 1, 0; [5, 5, 0*, 2011/09/27–2015/10/15]

309 Cerro Paranal

Observers S. Bagnulo, M. A. Barucci, J. Bourdelle de Micas, L. Conversi, M. Devogele, E. Dotto, A. Farina, P. Fatka, F. Ferri, O. Hainaut, S. Ieva, F. La Forgia, M. Lazzarin, E. Mazzotta Epifani, M. Micheli, A. C. Mura, D. Perna, P. Pravec. Measurers M. Devogele, O. Hainaut, M. Micheli. 8.2-m VLT UT1 + CCD. (15)

Observers M. Altmann, B. Carry, A. Cellino, S. Eggl, D. Hestroffer, T. Lister, J. Marchant, T. Prusti, R. Smart, F. Spoto, P. Tanga. Measurers C. Barache, S. Bouquillon, T. Carlucci, R. Mendez, D. Souami, S. Souami, F. Taris, W. Thuillot. 2.6-m $f/5.5$ Ritchey-Chrétien + CCD. (16)

Observers M. Altmann, B. Carry, A. Cellino, S. Eggl, D. Hestroffer, T. Lister, J. Marchant, T. Prusti, R. Smart, F. Spoto, P. Tanga. Measurers C. Barache, S. Bouquillon, T. Carlucci, R. Mendez, D. Souami, F. Taris, W. Thuillot. 2.6-m $f/5.5$ Ritchey-Chrétien + CCD. (17)

Measurer S. Deen. (22)

Observers L. Conversi, O. Hainaut, W. J. Merline, M. Micheli. Measurers S. Deen, M. Micheli, F. Ocaña. 8.2-m reflector + CCD.

[15] 2025 RM₁, 3, 1, 0; 2025 SQ₄, 3, 1, 0; 2025 SC₅, 2, 1, 0; 2025 SK₂₂, 3, 1, 0; [11, 4, 0*, 2025/10/08–2025/10/18]

[16] 2003 SH₄₇₈, 9, 1, 0; 2004 TW₁₉₃, 6, 1, 0; 2005 GD₂₄₂, 10, 1, 0; 2006 WV₁₆₄, 1, 1, 0; 2007 RC₃₅₄, 1, 1, 0; 2007 UQ₄₁, 10, 1, 0; 2007 VL₁₈, 9, 1, 0; 2008 AT₇₁, 1, 1, 0; 2009 WP₁₉, 5, 1, 0; 2010 DB₁₁₄, 1, 1, 0; 2011 CV₁₂₉, 1, 1, 0; 2011 SK₃₂₉, 1, 1, 0; 2011 UV₂₂₄, 1, 1, 0; 2011 WH₄₁, 1, 1, 0; 2012 HO₁₁₉, 7, 1, 0; 2012 US₂₇₀, 10, 1, 0; 2012 WS₄₇, 10, 1, 0; 2013 DN₂₄, 10, 1, 0; 2013 UA₉, 1, 1, 0; 2014 HN₁₂, 1, 1, 0; 2014 HH₃₆₇, 11, 1, 0; 2014 HE₄₃₅, 8, 1, 0; 2014 HZ₅₄₀, 10, 1, 0; 2014 OA₄₃₃, 1, 1, 0; 2014 QC₆₈, 10, 1, 0; 2014 QK₆₁₆, 7, 1, 0; 2014 TS₁₃₀, 10, 1, 0; 2015 AG₆₅, 7, 1, 0; 2015 BG₁₂₅, 1, 1, 0; 2015 BY₁₂₅, 7, 1, 0; 2015 BS₄₃₉, 1, 1, 0; 2015 BC₆₂₃, 8, 1, 0; 2015 BE₆₂₃, 10, 1, 0; 2015 BH₆₂₃, 15, 2, 1; 2015 FK₂₁₂, 1, 1, 0; 2015 HM₃₆₅, 10, 1, 0; 2015 KB₄₆₉ *, 10, 1, 0; 2015 LG₂₅, 1, 1, 0; 2015 MK₂₁₃, 8, 1, 0; 2015 QC₄₈, 10, 1, 0; 2015 QE₄₈ *, 9, 1, 0; 2015 RG₈₀, 1, 1, 0; 2015 RJ₁₁₂, 8, 1, 0; 2015 RQ₁₈₃, 7, 1, 0; 2015 TX₁₈₂, 1, 1, 0; 2015 VK₂₃₀, 6, 1, 0; 2015 XV₅₁₇, 10, 1, 0; 2015 XL₅₁₉, 7, 1, 0; 2016 AX₂₀₇, 8, 1, 0; 2016 AW₄₀₆, 10, 1, 0; 2016 CZ₄₃₈, 10, 1, 0; 2016 CJ₄₄₀, 9, 1, 0; 2016 EX₄₀₄, 10, 1, 0; 2016 NP₂₁₁, 9, 1, 0; 2016 PO₃₂₄, 10, 1, 0; 2016 UL₁₁₀, 1, 1, 0; 2016 UZ₂₉₂, 8, 1, 0; 2016 UX₃₀₃ *, 10, 1, 0; 2017 CU₆₇, 10, 1, 0; 2017 QC₂₂₁, 10, 1, 0; 2017 SC₁₃₂, 10, 1, 0; 2017 WL₃, 1, 1, 0; 2018 KY₂₆, 8, 1, 0; 2018 PB₁₃₉, 1, 1, 0; 2018 PS₁₇₁, 7, 1, 0; 2018 RU₄₅, 1, 1, 0; 2019 AO₁₅₃, 10, 1, 0; 2019 AZ₁₅₃, 10, 1, 0; 2019 AG₁₅₄, 9, 1, 0; 2019 QM₁₃₀ *, 15, 2, 1; 2019 QA₁₃₁ *, 15, 2, 1; 2019 QV₁₃₁ *, 8, 1, 0; 2019 SH₂₄₆, 9, 1, 0; 2019 SE₂₈₀, 16, 2, 1; 2019 SX₂₈₂ *, 7, 1, 0; 2019 SS₂₈₄, 7, 1, 0; 2019 TZ₁₀₆ *, 6, 1, 0; 2019 UZ₂₀₅, 10, 1, 0; 2019 VH₆₈, 18, 2, 1; 2020 FA₅₀ *, 7, 1, 0; 2020 JX₄₃, 6, 1, 0; 2020 PJ₇₆, 1, 1, 0; 2020 PT₉₁, 9, 1, 0; 2020 PP₁₂₇, 5, 1, 0; 2020 PY₁₂₈, 8, 1, 0; 2020 QJ₁₂₁, 8, 1, 0; 2020 QA₁₂₄, 5, 1, 0; 2020 SA₁₂₉, 6, 1, 0; 2020 SC₁₃₁, 7, 1, 0; 2020 TC₁₂₀, 9, 1, 0; 2021 GY₂₃₈, 8, 1, 0; 2021 PK₂₂₀, 10, 1, 0; 2021 RN₂₆₃, 7, 1, 0; 2021 UZ₁₃₉, 9, 1, 0; 2021 UK₁₄₀, 17, 1, 0; 2021 VE₁₂₇, 9, 1, 0; 2022 AO₆₀, 7, 1, 0; 2022 CP₄₈, 8, 1, 0; 2022 DM₃₅ *, 5, 1, 0; 2022 GX₃₁, 10, 1, 0; 2022 NF₂, 1, 1, 0; 2022 SG₃₃₈, 8, 1, 0; 2022 UD₁₇₆, 9, 1, 0; 2022 UP₁₇₆, 20, 2, 1;

2023 CX₇, 7, 1, 0; 2023 QK₁₃₅, 10, 1, 0; 2024 JW₆₅, 5, 1, 0; 2024 NO₁₁, 7, 1, 0; 2024 RS₁₅₅, 6, 1, 0; 2024 RH₂₀₈, 8, 1, 0; 2024 SL₈₀, 7, 1, 0; 2024 TZ₈₅, 11, 1, 0; 2024 WE₁₀₇, 6, 1, 0; 2025 DH₆₇, 10, 1, 0; 2025 DO₆₇, 10, 1, 0; 2025 FC₄₅, 10, 1, 0; 2025 KR₂₄, 10, 1, 0; 2025 OR₅₉, 10, 1, 0; 2025 QE₇₆, 7, 1, 0; 2025 QB₈₂, 7, 1, 0; 2025 QB₉₄, 10, 1, 0; 2025 QD₉₅, 9, 1, 0; 2025 QM₉₆, 9, 1, 0; 2025 QQ₁₀₀, 10, 1, 0; 2025 RR₃₆, 10, 1, 0; 2025 RO₃₉, 8, 1, 0; 2025 RK₄₅, 8, 1, 0; 2025 RV₄₇, 9, 1, 0; 2025 SL₃₂, 10, 1, 0; 2025 SG₇₇, 10, 1, 0; 2025 SF₁₀₃, 16, 1, 0; 2025 SE₁₀₈, 6, 1, 0; 2025 SB₁₂₆, 10, 1, 0; 2025 SK₁₄₄, 5, 1, 0; 2025 SH₁₄₉, 9, 1, 0; 2025 TB₄ *, 1, 1, 0; 2025 TT₂₀, 9, 1, 0; 2025 TE₅₂, 10, 1, 0; 2025 UU₂₈, 10, 1, 0; 2025 UP₃₄, 5, 1, 0; 2025 UL₁₁₁, 9, 1, 0; 2025 UP₁₂₂, 8, 1, 0; 2025 UH₁₃₀, 11, 1, 0; 2025 VH₁₀, 5, 1, 0; 2025 VN₁₆, 7, 1, 0; 2025 WH₂₅, 8, 1, 0; 2025 XT₁₃, 10, 1, 0; (202052), 1, 1, 0; (454816) *, 1, 1, 0; (503578) *, 1, 1, 0; (531218), 1, 1, 0; (542626) *, 1, 1, 0; (542775), 1, 1, 0; (543042) *, 1, 1, 0; (558795), 1, 1, 0; (563869), 1, 1, 0; (580592), 1, 1, 0; (590945), 1, 1, 0; (609579), 1, 1, 0; (616521), 1, 1, 0; (623109), 1, 1, 0; (634707) *, 1, 1, 0; (638394) *, 1, 1, 0; (642987) *, 1, 1, 0; (647436), 1, 1, 0; (647908) *, 1, 1, 0; (649660), 1, 1, 0; (651110), 1, 1, 0; (660276) *, 1, 1, 0; (661507), 1, 1, 0; (685691), 1, 1, 0; (686783) *, 1, 1, 0; (690485), 1, 1, 0; (702297) *, 1, 1, 0; (707248), 1, 1, 0; (707498) *, 1, 1, 0; (751542), 1, 1, 0; (753682) *, 1, 1, 0; (759664), 1, 1, 0; (767757) *, 1, 1, 0; (768692), 1, 1, 0; (790207) *, 1, 1, 0; (802262) *, 1, 1, 0; (813944), 1, 1, 0; (834691) *, 1, 1, 0; (835510), 1, 1, 0; (838721), 1, 1, 0; (845231), 1, 1, 0; [1167, 188, 28*, 2014/04/08–2024/10/01]

{22} 2014 EO₆₈, 1, 1, 0; (944), 1, 1, 0; (666634), 1, 1, 0; [3, 3, 0*, 2003/07/15–2014/02/12]

{30} 2020 HX₁₈₈, 3, 1, 0; [3, 1, 0*, 2025/12/17]

323 Perth Observatory, Bickley

Observers P. Camilleri, R. Groom, J. Oey, K. Stranger. Measurer P. Camilleri.

0.35-m $f/5$ reflector + CCD. (01)

Observer P. Camilleri. Measurer P. Camilleri. 0.34-m 0.34m F/5 reflector + CCD + CCD.

{1} (1070), 2, 1, 0; (1584), 2, 1, 0; (6455), 1, 1, 0; (154652), 1, 1, 0; (679419), 1, 1, 0; [7, 5, 0*, 2019/01/09–2025/12/27]

327 Peking Observatory, Xinglong Station

Observer Y.-A. Xiao. Measurer Y.-A. Xiao. (00)

{0} {51}, 2, 1, 0; (143), 2, 1, 0; (164), 2, 1, 0; (184), 2, 1, 0; (229), 2, 1, 0; (233), 2, 1, 0; (237), 2, 1, 0; (273), 2, 1, 0; (279), 2, 1, 0; (280), 2, 1, 0; (290), 2, 1, 0; (293), 54, 1, 0; (300), 2, 1, 0; (304), 2, 1, 0; (334), 2, 1, 0; (354), 2, 1, 0; (356), 2, 1, 0; (362), 2, 1, 0; (416), 3, 1, 0; (420), 2, 1, 0; (447), 4, 2, 30; (451), 2, 1, 0; (475), 2, 1, 0; (504), 2, 1, 0; (506), 2, 1, 0; (508), 2, 1, 0; (526), 4, 2, 38; (527), 4, 2, 38; (538), 2, 1, 0; (602), 2, 1, 0; (633), 2, 1, 0; (643), 2, 1, 0; (659), 2, 1, 0; (660), 2, 1, 0; (667), 2, 1, 0; (743), 2, 1, 0; (766), 2, 1, 0; (783), 2, 1, 0; (800), 2, 1, 0; (816), 2, 1, 0; (817), 2, 1, 0; (821), 2, 1, 0; (832), 2, 1, 0; (856), 2, 1, 0; (876), 2, 1, 0; (889), 2, 1, 0; (903), 2, 1, 0; (911), 4, 2, 1; (930), 2, 1, 0; (933), 2, 1, 0; (946), 2, 1, 0; (970), 2, 1, 0; (979), 2, 1, 0; (1004), 2, 1, 0; (1010), 2, 1, 0; (1017), 2, 1, 0; (1025), 2, 1, 0; (1033), 2, 1, 0; (1066), 6, 3, 6; (1095), 2, 1, 0; (1105), 2, 1, 0; (1111), 4, 2, 1; (1143), 2, 1, 0; (1160), 2, 1, 0; (1180), 2, 1, 0; (1191), 2, 1, 0; (1193), 2, 1, 0; (1201), 2, 1, 0; (1232), 2, 1, 0; (1267), 2, 1, 0; (1284), 4, 2, 1; (1291), 2, 1, 0; (1344), 2, 1, 0; (1349), 2, 1, 0; (1375), 2, 1, 0; (1405), 2, 1, 0; (1416), 2, 1, 0; (1418), 2, 1, 0; (1431), 2, 1, 0; (1434), 4, 2, 34; (1485), 2, 1, 0; (1486), 2, 1, 0; (1490), 2, 1, 0; (1514), 2, 1, 0; (1526), 4, 2, 94; (1529), 2, 1, 0; (1604), 2, 1, 0; (1627), 2, 1, 0; (1638), 4, 2, 41; (1681), 2, 1, 0; (1706), 2, 1, 0; (1708), 2, 1, 0; (1725), 2, 1, 0; (1733), 2, 1, 0; (1758), 2, 1, 0; (1787), 2, 1, 0; (1814), 2, 1, 0; (1819), 2, 1, 0; (1869), 2, 1, 0; (1886), 2, 1, 0; (1950), 2, 1, 0; (2013), 10, 5, 6; (2043), 2, 1, 0; (2088), 2, 1, 0; (2093), 2, 1, 0; (2108), 2, 1, 0; (2122), 2, 1, 0; (2155), 2, 1, 0; (2174), 2, 1, 0; (2180), 2, 1, 0; (2262), 2, 1, 0; (2270), 2, 1, 0; (2288), 2, 1, 0; (2292), 2, 1, 0; (2380), 2, 1, 0; (2389), 2, 1, 0; (2443), 2, 1, 0; (2471), 2, 1, 0; (2532), 2, 1, 0; (2540), 2, 1, 0; (2569), 4, 2, 12; (2577), 2, 1, 0; (2635), 2, 1, 0; (2647), 2, 1, 0; (2648), 2, 1, 0; (2652), 2, 1, 0; (2685), 2, 1, 0; (2693), 2, 1, 0; (2763), 2, 1, 0; (2798), 2, 1, 0; (2875), 2, 1, 0; (2904), 8, 4, 7; (2959), 2, 1, 0; (2967), 4, 2, 49; (3002), 2, 1, 0; (3055), 4, 2, 1; (3056), 2, 1, 0; (3094), 2, 1, 0; (3106), 2, 1, 0; (3134), 2, 1, 0; (3138), 2, 1, 0; (3200), 2, 1, 0; (3211), 2, 1, 0; (3221), 2, 1, 0; (3235), 2, 1, 0; (3321), 2, 1, 0; (3341), 2, 1, 0; (3391), 2, 1, 0; (3414), 2, 1, 0; (3435), 2, 1, 0; (3442), 2, 1, 0; (3456), 2, 1, 0; (3475), 2, 1, 0; (3486), 2, 1, 0; (3517), 2, 1, 0; (3650), 2, 1, 0; (3810), 2, 1, 0; (3892), 2, 1, 0; (4002), 2, 1, 0; (4007), 2, 1, 0; (4057), 2, 1, 0; (4086), 2, 1, 0; (4107), 2, 1, 0; (4121), 2, 1, 0; (4138), 2, 1, 0; (4159), 2, 1, 0; (4174), 2, 1, 0; (4313), 2, 1, 0; (4522), 2, 1, 0; (4537), 2, 1, 0; (4561), 2, 1, 0; (4601), 2, 1, 0; (4612), 2, 1, 0; (4643), 2, 1, 0; (4716), 2, 1, 0; (4768), 2, 1, 0; (4903), 2, 1, 0; (4981), 4, 2, 1; (5009), 4, 2, 59; (5025), 2, 1, 0; (5028), 2, 1, 0; (5057), 2, 1, 0; (5070), 2, 1, 0; (5107), 2, 1, 0; (5134), 2, 1, 0; (5284), 2, 1, 0; (5295), 2, 1, 0; (5401), 2, 1, 0; (5483), 2, 1, 0; (5531), 2, 1, 0; (5576), 2, 1, 0; (5586), 2, 1, 0; (5592), 2, 1, 0; (5631), 2, 1, 0; (5668), 2, 1, 0; (5740), 2, 1, 0; (5742), 2, 1, 0; (5743), 2, 1, 0; (5750), 2, 1, 0; (5796), 2, 1, 0; (5851), 2, 1, 0; (6033), 2, 1, 0; (6221), 2, 1, 0; (6222), 2, 1, 0; (6342), 2, 1, 0; (6379), 2, 1, 0; (6386), 2, 1, 0; (6399), 2, 1, 0; (6405),

2, 1, 0; (6509), 2, 1, 0; (6516), 2, 1, 0; (6533), 2, 1, 0; (6560), 2, 1, 0; (6584), 2, 1, 0; (6658), 2, 1, 0; (6759), 2, 1, 0; (6809), 2, 1, 0; (6823), 8, 4, 4; (6825), 2, 1, 0; (6915), 2, 1, 0; (6974), 2, 1, 0; (7348), 2, 1, 0; (7522), 2, 1, 0; (7580), 2, 1, 0; (7581), 2, 1, 0; (7806), 2, 1, 0; (7845), 2, 1, 0; (7899), 2, 1, 0; (7911), 2, 1, 0; (8049), 2, 1, 0; (8072), 2, 1, 0; (8086), 2, 1, 0; (8351), 2, 1, 0; (8553), 2, 1, 0; (8650), 2, 1, 0; (8666), 2, 1, 0; (8733), 4, 2, 1; (8737), 2, 1, 0; (8887), 2, 1, 0; (8979), 2, 1, 0; (9014), 2, 1, 0; (9021), 2, 1, 0; (9106), 2, 1, 0; (9141), 2, 1, 0; (9144), 2, 1, 0; (9262), 2, 1, 0; (9333), 2, 1, 0; (9442), 2, 1, 0; (9582), 2, 1, 0; (9689), 2, 1, 0; (9712), 2, 1, 0; (9818), 2, 1, 0; (9900), 2, 1, 0; (10046), 2, 1, 0; (10157), 2, 1, 0; (10185), 2, 1, 0; (10269), 2, 1, 0; (10358), 2, 1, 0; (10394), 2, 1, 0; (10426), 2, 1, 0; (10551), 4, 2, 6; (10564), 18, 1, 0; (10727), 2, 1, 0; (10748), 2, 1, 0; (10766), 2, 1, 0; (10858), 2, 1, 0; (10973), 2, 1, 0; (11017), 2, 1, 0; (11100), 2, 1, 0; (11139), 2, 1, 0; (11542), 2, 1, 0; (11569), 2, 1, 0; (11577), 2, 1, 0; (11641), 2, 1, 0; (11649), 2, 1, 0; (11911), 2, 1, 0; (12005), 2, 1, 0; (12051), 2, 1, 0; (12234), 2, 1, 0; (12283), 2, 1, 0; (13352), 2, 1, 0; (13541), 2, 1, 0; (13679), 25, 1, 0; (13725), 2, 1, 0; (13754), 2, 1, 0; (14031), 4, 2, 2; (14213), 2, 1, 0; (14348), 2, 1, 0; (14442), 2, 1, 0; (14495), 2, 1, 0; (14647), 2, 1, 0; (14856), 2, 1, 0; (14979), 2, 1, 0; (15007), 2, 1, 0; (15165), 2, 1, 0; (15198), 2, 1, 0; (15259), 2, 1, 0; (15297), 2, 1, 0; (15598), 2, 1, 0; (15621), 2, 1, 0; (15624), 2, 1, 0; (15633), 2, 1, 0; (15677), 2, 1, 0; (15751), 39, 1, 0; (15801), 2, 1, 0; (15863), 2, 1, 0; (15966), 2, 1, 0; (16136), 2, 1, 0; (16186), 2, 1, 0; (16286), 2, 1, 0; (16368), 2, 1, 0; (16444), 2, 1, 0; (16475), 2, 1, 0; (16494), 2, 1, 0; (16555), 2, 1, 0; (16812), 2, 1, 0; (16844), 2, 1, 0; (17152), 2, 1, 0; (17818), 2, 1, 0; (17923), 2, 1, 0; (17998), 2, 1, 0; (18489), 2, 1, 0; (18559), 2, 1, 0; 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344 Bohyunsan Optical Astronomy Observatory

Observers Y.-B. Jeon, B.-C. Lee.

(700493), 4, 1, 0; [4, 1, 0*, 2001/01/17]

413 Siding Spring Observatory

Observers G. J. Garradd, R. H. McNaught. Measurer R. H. McNaught. 1.0-m $f/8$ reflector + CCD. (01)

Observer R. H. McNaught. Measurer D. Bamberger. 1.24-m Schmidt. (20)

{20} (4388), 1, 1, 0; (51599), 1, 1, 0; (128345), 1, 1, 0; [3, 3, 0*, 1980/03/14-1995/08/29]

{1} 2025 SE₂₀, 2, 1, 0; [2, 1, 0*, 2003/09/05]

461 University of Szeged, Piskésetető Stn. (Konkoly)

Observers G. Dály, K. Sárneczky, G. M. o. Measurers S. Kürti, K. Sárneczky, T. Vorobjov. 0.60-m Schmidt + CCD.

2010 TE₂₄₄ *, 4, 1, 0; 2011 SP₃₆₆ *, 3, 1, 0; 2012 TQ₄₁₁ *, 3, 1, 0; 2014 PE₁₁₇, 4, 1, 0; 2016 NK₂₁₁, 2, 1, 0; 2016 PA₃₂₅, 3, 1, 0; [19, 6, 3*, 2010/10/11-2014/09/26]

463 Sommers-Bausch Observatory, Boulder

Observers D. H. Cheon, G. Jaswal, K. Leung, K. Merrill, G. Meyer, A. Sun, M. Turcotte-Seavey, K. Xiong, S. Zhang. Measurers D. H. Cheon, G. Jaswal, K. Leung, K. Merrill, G. Meyer, A. Sun, M. Turcotte-Seavey, K. Xiong, S. Zhang. 0.51-m $f/6.8$ reflector + CCD.

(1980), 1, 1, 0; (6063), 1, 1, 0; (142561), 1, 1, 0; [3, 3, 0*, 2017/07/08-2017/07/18]

474 Mount John Observatory, Lake Tekapo

Observers A. C. Gilmore, P. M. Kilmartin. Measurer P. M. Kilmartin. 1.0-m $f/7.7$ reflector + CCD.

2007 GS₄, 4, 1, 0; 2013 HQ₁₆₆, 4, 1, 0; 2014 HD₁₇₇, 1, 1, 0; 2017 TQ₃, 1, 1, 0; 2020 NM₁, 1, 1, 0; 2025 SB₃₃, 4, 1, 0; 2025 TU₁, 3, 1, 0; 2025 TV₂, 3, 1, 0; 2025 TX₂, 4, 1, 0; 2025 TZ₂, 3, 1, 0; 2025 TP₅, 6, 1, 0; 2025 TQ₅, 5, 1, 0; 2025 TK₈, 8, 2, 2; 2025 TJ₁₁, 4, 1, 0; 2025 UE, 6, 1, 0; 2025 UM, 8, 2, 2; 2025 UO, 4, 1, 0; 2025 UW, 4, 1, 0; 2025 UL₁, 3, 1, 0; 2025 VP₂, 3, 1, 0; 2025 VS₃, 4, 1, 0; 2025 VC₆, 4, 1, 0; 2025 WA, 2, 1, 0; 2025 WE, 3, 1, 0; 2025 WT, 4, 1, 0; 2025 WN₁, 13, 2, 1; 2025 WS₁, 6, 1, 0; 2025 WC₂, 4, 1, 0; 2025 WE₃, 4, 1, 0; 2025 WK₄, 4, 1, 0; 2025 WL₈, 4, 1, 0; 2025 XN₁, 5, 1, 0; 2025 XS₁, 4, 1, 0; 2025 XN₂, 4, 1, 0;

2025 XW₂, 4, 1, 0; 2025 XX₂, 4, 1, 0; 2025 XY₂, 3, 1, 0; 2025 XL₃, 5, 1, 0; 2025 XM₃, 3, 1, 0; 2025 XO₃, 3, 1, 0; 2025 XQ₃, 3, 1, 0; 2025 XT₃, 5, 1, 0; 2025 XW₃, 2, 1, 0; 2025 XB₄, 7, 2, 4; 2025 XJ₄, 4, 1, 0; 2025 XR₄, 4, 1, 0; 2025 XN₅, 4, 1, 0; 2025 XV₈, 4, 1, 0; 2025 YC₃, 4, 1, 0; 2025 YD₃, 7, 1, 0; 2025 YH₃, 9, 1, 0; 2025 YD₄, 5, 1, 0; 2025 YH₄, 4, 1, 0; 2025 YX₄, 2, 1, 0; 2025 YT₆, 4, 1, 0; 2025 YV₆, 9, 2, 1; 2025 YU₇, 6, 2, 1; 2025 YX₇, 7, 2, 15; 2025 YK₉, 4, 1, 0; 2025 YP₉, 3, 1, 0; 2026 AH, 4, 1, 0; 2026 AX, 4, 1, 0; 2026 AZ₁, 4, 1, 0; (865052), 1, 1, 0; [282, 65, 0*, 2017/11/19–2026/01/12]

493 Calar Alto

Observers J. Harvey, F. Hormuth, J. L. Ortiz, V. Peris, P. Santos-Sanz. Measurers F. Hormuth, J. L. Ortiz, R. Stoss. 1.23-m reflector + CCD.

2012 UJ₂₇₀, 4, 1, 0; 2013 PS₁₄₇, 3, 1, 0; 2020 RA₁₈₉, 4, 1, 0; 2022 DA₃₆, 2, 1, 0; 2025 TV₅₈, 6, 1, 0; [19, 5, 0*, 2007/01/12–2013/09/03]

511 Haute Provence

Observers K. Baillie, A. Sonka, C. Omat, M. Birlan, S. Bouquillon, B. Carry, P. David, M. Delbo, M. Dennefeld, J. Desmars, D. Hestroffer, M. Lemoigne, V. Robert, D. Souami, F. Spoto, P. Tanga, F. Taris, N. Thouvenin, W. Thuillot. Measurers C. Barache, S. Bouquillon, T. Carlucci, A. Sonka, F. Taris, W. Thuillot. 1.20-m $f/6$ reflector + CCD.

2025 WG₄, 3, 1, 0; 2025 WA₁₄, 3, 1, 0; 2025 XK, 3, 1, 0; 2025 XU₁, 3, 1, 0; 2025 XW₄, 3, 1, 0; 2025 XY₄, 3, 1, 0; 2025 XZ₄, 3, 1, 0; 2025 XL₅, 3, 1, 0; 2025 XQ₅, 3, 1, 0; 2025 XR₅, 3, 1, 0; 2025 XS₅, 3, 1, 0; (163733), 1, 1, 0; (384576), 1, 1, 0; (577326), 1, 1, 0; (652571) *, 1, 1, 0; (679666), 1, 1, 0; (732174) *, 1, 1, 0; [39, 17, 2*, 2016/10/04–2025/12/15]

557 Ondřejov

Observers P. Fatka, K. Hornoch, H. Kucakova, P. Kušnirák. 0.65-m $f/3.6$ reflector + CCD.

(1620), 15, 2, 3; (1916), 4, 1, 0; (2792), 1, 1, 0; (3361), 12, 2, 12; (4183), 9, 1, 0; (14319), 7, 1, 0; (31463), 3, 1, 0; (46557), 4, 1, 0; (130754), 4, 1, 0; (138205), 10, 2, 1; (242708), 10, 2, 3; (843079), 7, 2, 2; [86, 12, 0*, 2018/02/05–2025/12/29]

566 Haleakala-NEAT/GEODSS

Measurer E. Colombini.

(161199), 1, 1, 0; (585020), 3, 1, 0; [4, 2, 0*, 1996/08/20–1996/09/13]

568 Maunakea

Observers D. C. Jewitt, J. Kleyna, S. S. Sheppard. Measurer S. S. Sheppard. 8.3-m Subaru Telescope + CCD. (01)

Observers F. Bernardi, M. W. Buie, G. T. Elliott, D. Fohring, P. Forshay, D. Hung, M. C. Kotson, M. Micheli, F. Nakata, Y. Ramanjooloo, D. J. Tholen, J. M. Troyer. Measurers F. Bernardi, G. T. Elliott, M. Micheli, D. J. Tholen, J. M. Troyer. 2.24-m University of Hawaii reflector. (02)

Observer C. Veillet. Measurer C. Veillet. 3.6-m Canada-France-Hawaii Telescope. (03)

Observers D. C. Jewitt, J. Kleyna, S. S. Sheppard. Measurer S. S. Sheppard. 8.3-m Subaru Telescope + CCD. (05)

Observers H. Hsieh, K. J. Meech, J. Pittichová, B. Yang. Measurer K. J. Meech. 2.32-m reflector + CCD. (07)

Observer Maunakea. Measurers D. D. Balam, K. Perrett. 3.6-m Canada-France-Hawaii Telescope + MegaCam. (09)

Observer Maunakea. Measurers D. D. Balam, A. M. Gilbert, B. Meloche, A. L. Moss, A. Papadimos, S. Popa, R. Rasmussen, D. Subasinghe, P. A. Wiegert. 3.6-m Canada-France-Hawaii Telescope + MegaCam. (19)

Observers F. Bernardi, A. Boattini, D. J. Tholen. Measurer A. Boattini. 3.6-m Canada-France-Hawaii Telescope + MegaCam. (20)

Observer S. Gwyn. Measurer S. Gwyn. 3.6-m Canada-France-Hawaii Telescope. (26)

Observers T. Burdullis, C. Crowder, S. Prunet, R. Wainscoat, L. Wells. Measurers R. Wainscoat, R. Weryk. 3.6-m Canada-France-Hawaii Telescope + CCD. (28)

Observers A. Draginda, T. George, J. Kleyna, K. J. Meech, M. Micheli, R. J. Wainscoat, L. Wells, D. Woodworth. Measurers J. Kleyna, M. Micheli. 3.6-m Canada-France-Hawaii Telescope + CCD. (29)

Measurers M. Cortes, F. Jimenez, C. Rodrigo, E. Solano. 3.80-m reflector + CCD. (30)

Observers M. Alexandersen, L. Allen, B. Gladman, J. Kavelaars, J. Petit, J.-M. Petit. Measurers M. Alexandersen, L. Allen, B. Gladman. 3.5-m Canada-France-Hawaii Telescope + CCD. (31)

Observers T. Terai, S. Urakawa, F. Yoshida. Measurer S. Urakawa. 8.2-m $f/2.0$ reflector + CCD. (37)

Observers E. Hu, Y. Li, F. Yoshida. Measurers G. Hasinger, J. Kleyna, M. Tanaka. 8.2-m Subaru Telescope + CCD. (43)

Observer A. N. Heinze. Measurer A. N. Heinze. 8.2-m Subaru Telescope + CCD. (45)

Observers D. C. Jewitt, J. Kleyna, S. S. Sheppard, T. Terai. Measurers J. Kleyna, S. S. Sheppard. 8.3-m Subaru Telescope + CCD. (53)

Observers K. Batygin, M. Brown, T. Terai, F. Yoshida. Measurers A. Yamane, F. Yoshida. 8.2-m Subaru Telescope + CCD. (55)

Measurer S. Deen. (56)

Observers K. Batygin, M. Brown, T. Terai, F. Yoshida. Measurers C. Kitada, F. Yoshida. 8.2-m Subaru Telescope + CCD. (57)

Observers K. Batygin, J. Bedient, M. Brown, T. Burdullis, P. Forshay, K. J. Meech, J. Pittichová, T. Terai, F. Yoshida. Measurers D. D. Balam, A. M. Gilbert, L. Hudin, C. Kitada, K. J. Meech, A. L. Moss, A. Papadimos, A. Takumi, P. A. Wiegert, A. Yamane, F. Yoshida. 8.2-m Subaru Telescope + CCD.

2013 AO₂₂₂, 1, 1, 0; 2014 HC₃₅₁, 1, 1, 0; 2016 SN₅₆, 1, 1, 0; 2016 SW₅₇, 1, 1, 0; 2016 SF₁₂₅, 1, 1, 0; 2019 JN₆₈, 1, 1, 0; 2020 OE₇₈, 1, 1, 0; 2020 RS₁₅₈, 1, 1, 0; 2021 VQ₈₃, 1, 1, 0; (568181) *, 1, 1, 0; (821696) *, 1, 1, 0; [11, 11, 2*, 2016/09/27]

{19} 2004 PC₁₂₃, 3, 1, 0; 2004 VL₁₃₉, 3, 1, 0; 2005 AU₈₅, 3, 1, 0; 2005 LH₆₁, 3, 1, 0; 2005 PL₃₃, 3, 1, 0; 2005 QR₂₁₂, 3, 1, 0; 2005 QS₂₁₂, 3, 1, 0; 2006 CB₀₄, 3, 1, 0; 2006 JG₉₁, 3, 1, 0; 2006 OL₄₁, 3, 2, 1; 2006 SB₄₆₆, 3, 1, 0; 2006 TJ₁₄₈, 3, 1, 0; 2006 UG₃₉₈, 3, 1, 0; 2006 VP₁₈₈, 3, 1, 0; 2006 WV₂₃₈, 3, 1, 0; 2007 AR₄₀, 3, 1, 0; 2007 AS₄₀, 3, 1, 0; 2007 BN₁₂₂, 3, 1, 0; 2007 BO₁₂₂, 3, 1, 0; 2007 CR₈₇, 3, 1, 0; 2007 RG₃₈₇, 3, 1, 0; 2008 AT₁₆₀, 3, 1, 0; 2008 PK₂₅, 3, 1, 0; 2008 PL₂₅, 3, 1, 0; 2008 QO₅₃, 3, 1, 0; 2008 QP₅₃, 3, 1, 0; 2008 UN₁₁₈, 3, 1, 0; 2008 UW₄₃₀, 3, 1, 0; 2008 VV₁₁₁, 3, 1, 0; 2008 WB₁₂, 3, 1, 0; 2008 WS₁₆₉, 3, 1, 0; 2009 CR₈₀, 3, 1, 0; 2009 CU₈₀, 3, 1, 0; 2009 FO₉₈, 3, 1, 0; 2009 HS₁₃₀, 3, 1, 0; 2009 HT₁₃₀, 3, 1, 0; 2009 KR₄₅, 3, 1, 0; 2010 AN₁₆₈, 3, 1, 0; 2010 CO₂₇₈, 3, 1, 0; 2010 DD₁₁₇, 3, 1, 0; 2010 FJ₁₄₇, 3, 1, 0; 2010 HN₁₄₁, 3, 1, 0; 2010 RB₅₇, 3, 1, 0; 2010 RA₂₃₀ *, 6, 2, 4; 2010 TC₂₄₄, 3, 1, 0; 2010 TG₂₄₄, 3, 1, 0; 2010 UM₁₃₉, 3, 1, 0; 2010 VQ₂₈₇, 3, 1, 0; 2011 CZ₁₅₇, 3, 1, 0; 2011 EO₁₁₆, 3, 1, 0; 2011 FF₁₇₃, 3, 1, 0; 2011 QM₁₂₁, 3, 1, 0; 2011 RJ₄₄, 3, 1, 0; 2011 RQ₄₄, 3, 1, 0; 2011 RS₄₄, 3, 1, 0; 2011 UT₄₁₂, 3, 1, 0; 2011 UN₅₁₁, 3, 1, 0; 2011 UJ₅₁₂ *, 6, 2, 1; 2011 UN₅₁₂, 3, 1, 0; 2012 DH₁₃₅, 3, 1, 0; 2012 FC₁₂₁, 3, 1, 0; 2012 QE₈₆, 3, 1, 0; 2012 SO₁₁₀, 3, 1, 0; 2012 UX₂₇₁, 3, 1, 0; 2013 HU₁₀₀, 3, 1, 0; 2014 HN₂₉₂, 4, 2, 1; 2014 SW₂₇₁, 3, 1, 0; 2014 WQ₃₇₆, 3, 1, 0; 2016 CJ₁₅₄, 3, 1, 0; 2016 PG₁₉₈, 3, 1, 0; 2016 PP₃₂₃, 3, 1, 0; 2017 YT₄₄, 3, 1, 0; 2018 BU₁₀₂, 3, 1, 0; 2018 BG₁₃₂, 3, 1, 0; 2018 VG₂₀₆, 3, 1, 0; 2019 AK₁₀₃, 3, 1, 0; 2019 NZ₁₂₃, 3, 1, 0; 2019 QD₆₀, 3, 1, 0; 2019 QE₁₂₂, 3, 1, 0; 2019 SG₂₇₈, 3, 1, 0; 2019 SZ₂₈₁, 6, 2, 1; 2019 SH₂₈₄, 3, 1, 0; 2019 XL₉, 3, 1, 0; 2020 HE₈₂, 3, 1, 0; 2020 HA₂₁₅, 4, 2, 1; 2020 QA₉₂, 3, 1, 0; 2021 AZ₃₉, 3, 1, 0; 2021 OQ₁₆, 3, 1, 0; 2021 VV₃₁, 3, 1, 0; 2021 VE₆₀, 4, 2, 1; 2022 AW₃₃, 4, 2, 1; 2022 EM₃₄, 3, 1, 0; 2022 UV₁₇₄, 15, 3, 2; 2023 DN₄, 3, 1, 0; 2023 HJ₂₄, 3, 1, 0; 2024 RL₂₅, 3, 1, 0; 2024 RW₁₄₈, 3, 1, 0; 2024 RS₁₅₅, 3, 1, 0; 2025 DA₁₉, 3, 1, 0; 2025 OC₆₀, 3, 1, 0; 2025 RY₁₂, 3, 1, 0; 2025 RY₃₅, 3, 1, 0; 2025 RJ₄₉, 3, 1, 0; 2025 RS₅₃, 3, 1, 0; 2025 SY₁₆, 3, 1, 0; 2025 SE₄₇, 3, 1, 0; 2025 SK₆₁, 3, 1, 0; 2025 SJ₈₈, 3, 1, 0; 2025 SY₁₀₆, 6, 2, 1293; 2025 SO₁₄₄, 3, 1, 0; 2025 TN₁₈, 3, 1, 0; 2025 TS₂₈, 3, 1, 0; 2025 TT₂₈, 3, 1, 0; 2025 TJ₃₆, 3, 1, 0; 2025 TC₄₇, 3, 1, 0; 2025 TW₅₀, 4, 2, 1; 2025 US₃₀, 3, 1, 0; 2025 UX₃₁, 3, 1, 0; 2025 UU₃₃, 6, 2, 5; 2025 UN₃₇, 3, 1, 0; 2025 UG₃₉, 3, 1, 0; 2025 UA₄₈, 3, 1,

0; 2025 UY₇₁, 3, 1, 0; 2025 UQ₇₅, 3, 1, 0; 2025 UM₈₉, 3, 1, 0; 2025 US₁₁₇, 3, 1, 0; 2025 UH₁₁₈, 3, 1, 0; 2025 VJ₇, 3, 1, 0; 2025 VF₁₈, 3, 1, 0; 2025 VY₁₈, 3, 1, 0; (43263), 3, 1, 0; (58814), 3, 1, 0; (75676), 3, 1, 0; (121787), 3, 1, 0; (134681), 3, 1, 0; (192523), 3, 1, 0; (202788), 3, 1, 0; (209850), 3, 1, 0; (288595), 3, 1, 0; (517065), 3, 1, 0; (615133), 3, 1, 0; (644044), 3, 1, 0; [458, 142, 2*, 2003/08/31–2022/10/31]

{20} 2005 TJ₂₂₇ *, 3, 1, 0; 2005 VH₁₅₈ *, 3, 1, 0; 2014 BG₉₅, 3, 1, 0; 2022 FA₂₂, 3, 1, 0; 2025 QA₁₀₅, 3, 1, 0; [15, 5, 2*, 2005/10/07–2005/12/03]

{1} 2023 TJ₉₁, 1, 1, 0; (402656) *, 1, 1, 0; (508580) *, 2, 1, 0; [4, 3, 2*, 2003/02/05]

{2} 2008 TT₉₅, 2, 1, 0; 2013 EV₁₉₀, 4, 1, 0; 2014 QC₆₁₇, 2, 1, 0; 2017 YR₃₈, 3, 1, 0; 2018 AS₈₆, 3, 1, 0; 2018 AN₈₇, 3, 1, 0; 2018 LW₆₂, 2, 1, 0; 2018 NL₈₃, 2, 1, 0; 2021 QX₁₂₅, 3, 1, 0; 2022 QC₁₉₁, 1, 1, 0; 2025 SV₈₆, 3, 1, 0; 2025 TW₅₀, 2, 1, 0; 2025 WS₂₅, 2, 1, 0; [32, 13, 0*, 2002/12/04–2016/07/29]

{3} 2016 SZ₁₃₄, 3, 1, 0; 2025 SR₁₄₆, 6, 2, 1; [9, 2, 0*, 1997/05/02–2005/10/31]

{5} 2017 CQ₂₂, 1, 1, 0; 2018 BS₆₇, 1, 1, 0; 2019 OM₂₈, 1, 1, 0; 2019 PP₃₂, 1, 1, 0; 2021 AY₂₄, 1, 1, 0; (152209) *, 1, 1, 0; (518485) *, 1, 1, 0; [7, 7, 2*, 2003/02/05–2007/03/21]

{7} 2010 LT₁₃₉, 2, 1, 0; 2014 HE₂₈₄, 2, 1, 0; 2016 GT₂₁₁, 2, 1, 0; [6, 3, 0*, 2002/11/07–2005/06/02]

{9} 2013 RY₁₉₅, 5, 1, 0; 2016 EE₄₀₅, 3, 1, 0; 2018 FZ₇₉, 4, 1, 0; 2022 BS₆₅, 5, 1, 0; 2025 XG₁₀, 5, 1, 0; [22, 5, 0*, 2003/08/29–2007/08/08]

{36} 2022 WP₄₁, 3, 1, 0; [3, 1, 0*, 2011/08/29]

{37} 2006 WJ₃₇, 5, 1, 0; 2009 BB₁₅, 4, 1, 0; 2015 BB₆₂₃, 5, 1, 0; 2015 BJ₆₂₃, 5, 1, 0; 2015 BV₆₂₈, 5, 1, 0; 2019 TY₁₀₈, 4, 1, 0; 2020 QO₁₂₃, 5, 1, 0; 2022 UN₁₇₅, 5, 1, 0; 2025 VJ₁₁, 3, 1, 0; 2025 WU₃₆, 3, 1, 0; [44, 10, 0*, 2015/01/26]

{43} 2015 BV₆₂₃ *, 9, 1, 0; [9, 1, 1*, 2015/01/17]

{45} 2025 SW₂₄, 11, 1, 0; 2025 SV₈₁, 18, 1, 0; [29, 2, 0*, 2017/04/25]

{53} 2013 HJ₁₃₉, 1, 1, 0; 2016 AJ₄₀₈, 6, 1, 0; 2016 CG₄₃₉, 4, 1, 0; 2016 ND₂₁₂, 4, 1, 0; 2017 AA₇₀, 6, 1, 0; 2018 ND₈₄, 4, 1, 0; 2019 HA₁₆, 4, 1, 0; 2020 YA₃₉, 4, 1, 0; 2025 XG₁₇, 4, 1, 0; (167683) *, 1, 1, 0; (210888) *, 1, 1, 0; [39, 11, 2*, 2003/02/05–2022/10/30]

{55} 2020 OJ₁₄₅, 4, 1, 0; 2023 JE₈, 1, 1, 0; (190006) *, 1, 1, 0; (477131) *, 1, 1, 0; [7, 4, 2*, 2016/09/27–2016/09/28]

{56} 2015 BY₆₂₃, 3, 1, 0; 2015 BZ₆₂₃, 3, 1, 0; [6, 2, 0*, 2015/01/17]

{57} 2025 TZ₁₂, 3, 1, 0; [3, 1, 0*, 2016/09/27]

{26} 2013 HO₁₁₃, 4, 1, 0; 2014 QT₈₅, 4, 1, 0; 2014 SV₂₈₉, 8, 1, 0; 2015 HV₃₈₉, 4, 1, 0; 2016 CL₄₃₉, 8, 2, 2; 2017 FY₁₅, 4, 1, 0; 2017 RS₁₇₈, 4, 1, 0; 2019 PR₁₀₂, 4, 1, 0; 2021 CU₆₉, 12, 2, 1; 2021 DV₂₆, 4, 1, 0; 2021 NC₉₅, 4, 1, 0; 2022 CX₄₇, 4, 1, 0; 2023 RX₁₈₂, 4, 1, 0; 2025 OZ₅₄, 4, 1, 0; 2025 QW₅₈, 4, 1, 0; 2025 QM₉₉, 4, 1, 0; 2025 QX₁₀₃, 4, 1, 0; 2025 RZ₃₆, 4, 1, 0; 2025 SX₆₁, 8, 2, 1; 2025 SG₁₂₀, 12, 1, 0; 2025 TX₆₁, 4, 1, 0; 2025 UR₁₁₉, 4, 1, 0; 2025 WV₂₀, 4, 1, 0; (31495), 1, 1, 0; (90647), 2, 2, 1; (106969), 8, 2, 1; (281633), 2, 2, 1; (285778), 1, 1, 0; (340468), 2, 2, 1; (353337), 1, 1, 0; (376982), 4, 1, 0; (392570), 2, 2, 1; (407365), 4, 1, 0; (464566), 4, 1, 0; (480387), 4, 1, 0; (489893), 1, 1, 0; (523624), 2, 2, 1; (533754), 4, 1, 0; (590023), 4, 1, 0; (600696), 4, 1, 0; (608001), 2, 2, 2; (639635), 4, 1, 0; (703298), 8, 2, 2; (712735), 8, 2, 1; (717035), 2, 2, 1; (745702), 4, 1, 0; (820263), 4, 1, 0; [202, 47, 0*, 2004/09/18–2018/08/10]

{28} 2018 PL₂₈, 1, 1, 0; (585855), 1, 1, 0; [2, 2, 0*, 2015/02/22–2019/07/03]

{29} 2007 CY₆₉, 3, 1, 0; 2011 DN₆₂, 3, 1, 0; 2012 UF₂₇₀, 3, 1, 0; 2014 HZ₅₃₇, 3, 1, 0; 2018 DF₄, 1, 1, 0; 2025 SZ₁₀₉, 3, 1, 0; 2025 SG₁₁₁, 3, 1, 0; 2025 WB₈, 3, 1, 0; [22, 8, 0*, 2010/10/30–2019/07/01]

{30} (150978), 1, 1, 0; (151423), 1, 1, 0; (151481), 1, 1, 0; (152046), 1, 1, 0; (152095), 1, 1, 0; (152111), 1, 1, 0; (152281), 1, 1, 0; (152364), 1, 1, 0; (152459), 1, 1, 0; (152549), 1, 1, 0; (152809), 1, 1, 0; (153114), 1, 1, 0; (153161), 1, 1, 0; (153638), 1, 1, 0; (154054), 1, 1, 0; (154152), 1, 1, 0; (154198), 1, 1, 0; (154710), 1, 1, 0; (154954), 1, 1, 0; (154983), 1, 1, 0; (155006), 1, 1, 0; (155347), 1, 1, 0; (155578), 1, 1, 0; (155599), 1, 1, 0; (156004), 1, 1, 0; (156008), 1, 1, 0; (156023),

1, 1, 0; (156728), 1, 1, 0; (157079), 1, 1, 0; (157157), 1, 1, 0; (157927), 1, 1, 0; [31, 31, 0*, 2008/03/27–2013/03/02]

{31} 2001 RS₁₅₈, 1, 1, 0; 2004 HH₈₆, 1, 1, 0; 2005 XE₁₂₈, 2, 2, 2; 2006 QX₁₆₀, 2, 1, 0; 2006 SQ₂₁₅, 1, 1, 0; 2006 UY₁₁₇, 1, 1, 0; 2006 UZ₂₉₀, 1, 1, 0; 2008 PQ₂₃, 2, 2, 2; 2008 RR₁₆₄, 2, 2, 2; 2008 SR₁₂₀, 1, 1, 0; 2010 RW₅₂, 1, 1, 0; 2010 TY₁₁₀, 1, 1, 0; 2011 BM₂₀₄, 2, 2, 2; 2011 GX₁₁, 1, 1, 0; 2011 SN₂₂₀, 1, 1, 0; 2011 ST₃₃₅, 1, 1, 0; 2011 SG₃₅₆, 1, 1, 0; 2012 RU₄₆, 2, 2, 2; 2012 SU₆₇, 1, 1, 0; 2012 TB₂₂₆, 1, 1, 0; 2012 UE₂₀₂, 1, 1, 0; 2012 UJ₂₁₀, 1, 1, 0; 2012 XV₁₆₂, 1, 1, 0; 2013 HC₁₁₂, 1, 1, 0; 2013 QT₅₄, 1, 1, 0; 2014 HA₄₃₂, 1, 1, 0; 2014 OQ₁₅, 1, 1, 0; 2014 QS₃₇₃, 2, 2, 2; 2014 TY₁₀₆, 1, 1, 0; 2015 FH₁₆₅, 2, 2, 2; 2015 HT₁₂₄, 2, 2, 2; 2015 HF₁₄₂, 4, 2, 2; 2015 OG₁₃₇, 1, 1, 0; 2015 OF₁₄₉, 1, 1, 0; 2015 PH₇₆, 1, 1, 0; 2015 PH₁₅₂, 2, 2, 2; 2015 PE₂₅₆, 1, 1, 0; 2015 TX₁₇₁, 2, 2, 2; 2015 XY₃₂₂, 1, 1, 0; 2016 JE₈₂, 1, 1, 0; 2016 LP₅₅, 1, 1, 0; 2016 NB₁₇₂, 1, 1, 0; 2016 TH₁₇₂, 1, 1, 0; 2016 UT₂₀₄, 1, 1, 0; 2017 HP₉₇, 1, 1, 0; 2017 ME₃₁, 1, 1, 0; 2017 NM₂₈, 1, 1, 0; 2017 SP₂₉₈, 1, 1, 0; 2017 WZ₆₀, 1, 1, 0; 2017 WQ₁₀₈, 1, 1, 0; 2018 SN₁₀, 1, 1, 0; 2018 VL₆, 6, 1, 0; 2019 AV₄₀, 2, 2, 2; 2019 PD₁₂, 1, 1, 0; 2019 PB₇₈, 1, 1, 0; 2019 SX₂₀, 2, 2, 2; 2020 FZ₁₈, 1, 1, 0; 2020 FB₄₂, 1, 1, 0; 2020 JY₃₆, 1, 1, 0; 2020 QM₁₂₀, 1, 1, 0; 2021 HK₂₆, 1, 1, 0; 2022 GK₂₇, 2, 2, 2; 2022 QX₉₇, 2, 2, 2; 2022 TF₆, 1, 1, 0; 2025 DC₆₃, 1, 1, 0; (110858), 1, 1, 0; (111269), 2, 2, 2; (120293), 2, 2, 2; (124264), 1, 1, 0; (128401), 1, 1, 0; (141005), 1, 1, 0; (141012), 1, 1, 0; (141044), 2, 2, 2; (144740), 2, 2, 2; (146336), 1, 1, 0; (146626), 1, 1, 0; (151095), 1, 1, 0; (155665), 1, 1, 0; (158301), 2, 2, 2; (161790), 4, 2, 2; (173942), 2, 2, 2; (174005), 3, 3, 3; (176368), 1, 1, 0; (177634), 2, 2, 2; (177843), 2, 2, 2; (180688), 1, 1, 0; (182079), 1, 1, 0; (182105), 1, 1, 0; (182570), 1, 1, 0; (184164), 3, 2, 2; (184567), 1, 1, 0; (185086), 2, 2, 2; (185322), 1, 1, 0; (189010), 2, 2, 2; (190790), 1, 1, 0; (193155), 2, 2, 2; (193821), 1, 1, 0; (193837), 1, 1, 0; (197695), 2, 2, 2; (203274), 2, 2, 2; (205625), 1, 1, 0; (209912), 1, 1, 0; (210119), 2, 2, 2; (210168), 3, 2, 2; (210175), 2, 2, 2; (214392), 1, 1, 0; (214399), 1, 1, 0; (215061), 3, 2, 2; (219332), 1, 1, 0; (222451), 2, 2, 2; (228491), 2, 2, 2; (242640), 1, 1, 0; (245922), 2, 2, 2; (252445), 1, 1, 0; (256980), 1, 1, 0; (264542), 1, 1, 0; (268308), 1, 1, 0; (270181), 2, 2, 2; (270200), 1, 1, 0; (271580), 1, 1, 0; (272626), 2, 2, 2; (275835), 1, 1, 0; (278645), 1, 1, 0; (284358), 1, 1, 0; (284367), 1, 1, 0; (286248), 1, 1, 0; (291018), 1, 1, 0; (292378), 2, 2, 2; (292628), 1, 1, 0; (292643), 2, 2, 2; (293091), 1, 1, 0; (294860), 1, 1, 0; (301049), 3, 2, 2; (315741), 2, 2, 2; (316418), 1, 1, 0; (318710), 1, 1, 0; (322474), 2, 2, 2; (327266), 1, 1, 0; (328312), 1, 1, 0; (332381), 3, 2, 2; (333353), 1, 1, 0; (333558), 2, 2, 2; (336813), 1, 1, 0; (337571), 1, 1, 0; (337585), 2, 2, 2; (345290), 1, 1, 0; (345641), 2, 2, 2; (347387), 3, 2, 2; (348833), 1, 1, 0; (348907), 1, 1, 0; (349560), 2, 2, 2; (351884), 1, 1, 0; (353667), 1, 1, 0; (366850), 1, 1, 0; (369726), 2, 2, 2; (375262), 2, 2, 2; (377640), 1, 1, 0; (383852), 2, 2, 2; (385712), 1, 1, 0; (386306), 1, 1, 0; (387279), 4, 2, 2; (387846), 1, 1, 0; (389530), 4, 4, 3; (400897), 2, 2, 2; (412487), 2, 2, 2; (412660), 1, 1, 0; (412812), 2, 2, 2; (413063), 2, 2, 2; (415648), 2, 2, 2; (416970), 1, 1, 0; (420853), 1, 1, 0; (433028), 1, 1, 0; (434422), 1, 1, 0; (434709), 1, 1, 0; (436572), 2, 2, 2; (439942), 2, 2, 2; (441463), 2, 2, 2; (447644), 2, 2, 2; (448149), 2, 2, 2; (462652), 2, 2, 2; (463848), 1, 1, 0; (467246), 1, 1, 0; (468545), 2, 2, 2; (468688), 2, 2, 2; (469383), 2, 2, 2; (469389), 2, 2, 2; (471393), 2, 2, 2; (474729), 1, 1, 0; (475606), 1, 1, 0; (476348), 1, 1, 0; (477996), 2, 2, 2; (478025), 1, 1, 0; (491605), 1, 1, 0; (493201), 2, 2, 2; (497635), 2, 2, 2; (497653), 1, 1, 0; (508756), 1, 1, 0; (509120), 1, 1, 0; (512488), 2, 2, 2; (517469), 1, 1, 0; (525672), 1, 1, 0; (528569), 1, 1, 0; (530330), 2, 2, 2; (543413), 1, 1, 0; (548141), 1, 1, 0; (562736), 2, 2, 2; (570413), 1, 1, 0; (573397), 2, 2, 2; (574396), 1, 1, 0; (583733), 1, 1, 0; (589144), 1, 1, 0; (589537), 1, 1, 0; (594351), 1, 1, 0; (603797), 1, 1, 0; (606706), 1, 1, 0; (607576), 1, 1, 0; (611328), 1, 1, 0; (613028), 1, 1, 0; (617763), 2, 2, 2; (625451), 2, 2, 2; (628727), 1, 1, 0; (629349), 2, 2, 2; (632534), 1, 1, 0; (633299), 1, 1, 0; (636350), 2, 2, 2; (636358), 1, 1, 0; (637660), 2, 2, 2; (639887), 2, 2, 2; (643805), 2, 2, 2; (645100), 2, 2, 2; (647176), 1, 1, 0; (647224), 2, 2, 2; (653967), 1, 1, 0; (654926), 2, 2, 2; (655193), 2, 2, 2; (655850), 2, 2, 2; (657233), 1, 1, 0; (658289), 1, 1, 0; (682574), 2, 2, 2; (690282), 2, 2, 2; (697032), 1, 1, 0; (701792), 1, 1, 0; (703863), 1, 1, 0; (711318), 2, 2, 2; (719863), 2, 2, 2; (720067), 1, 1, 0; (723720), 2, 2, 2; (727676), 1, 1, 0; (735825), 1, 1, 0; (736482), 4, 2, 2; (736722), 1, 1, 0; (737926), 1, 1, 0; (748122), 1, 1, 0; (757655), 2, 2, 2; (758317), 1, 1, 0; (758391), 1, 1, 0; (758885), 1, 1, 0; (761930), 1, 1, 0; (764129), 2, 2, 2; (769626), 1, 1, 0; (774467), 4, 2, 2; (776860), 1, 1, 0; (780308), 1, 1, 0; (780352), 2, 2, 2; (782967), 1, 1, 0; (785224), 1, 1, 0; (790487), 2, 2, 2; (793814), 1, 1, 0; (795755), 2, 2, 2; (796968), 1, 1, 0; (797574), 1, 1, 0; (797813), 1, 1, 0; (811780), 1, 1, 0; (812516), 2, 2, 2; (813533), 1, 1, 0; (848525), 1, 1, 0; (850114), 1, 1, 0; (850306), 1, 1, 0; (853489), 1, 1, 0; (858274), 2, 2, 2; (863532), 2, 2, 2; (867320), 1, 1, 0; [413, 282, 0*, 2003/03/25–2011/10/24]

583 Odesa-Mayaki

Observers S. Kashuba, V. Kashuba. Measurers V. Kashuba, V. Savanevych, V. Troianskyi. 0.80-m $f/3$ reflector + CCD.

(110955), 1, 1, 0; (117211), 1, 1, 0; (165422), 1, 1, 0; (219625), 1, 1, 0; (237634), 1, 1, 0; (468137), 1, 1, 0; (496018), 1, 1, 0; [7, 7, 0*, 2017/08/01–2019/01/03]

585 Kyiv comet station

Observers V. G. Godunova, L. V. Kozak, V. P. Lapchuk, A. O. Simon, A. Simon,
V. V. Vasylenko. Measurers A. Briukhovetskyi, A. O. Simon, A. Simon,
V. Troianskyi. 0.7-m $f/4$ reflector + CCD.

(6819), 415, 3, 3; (381447), 1, 1, 0; (435296), 1, 1, 0; (670698) *, 1, 1, 0; (784976), 1, 1, 0; [419, 5, 1*, 2017/09/29–2018/08/14]

587 Sormano

Observers M. Calcagno, E. Colzani, A. Fumagalli, L. Iachellini, F. Manca,
C. Martina, P. Sicoli, A. Testa. Measurers F. Manca, P. Sicoli, A. Testa. 0.5-m $f/6.8$ reflector + CCD.

2014 UN₁₄₄, 2, 1, 0; 2014 WC₃₆₄, 2, 1, 0; 2015 DM₁₇₇, 2, 1, 0; 2017 WS₅₈, 2, 1, 0; 2018 DA₁₈, 2, 1, 0; 2019 VT₂₃, 2, 1, 0; 2019 YU₁, 3, 1, 0; 2020 OX₁₀, 2, 1, 0; 2021 WL₅, 2, 1, 0; 2025 US₅, 2, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UU₅, 3, 1, 0; 2025 UW₅, 3, 1, 0; 2025 UD₆, 2, 1, 0; 2025 UE₆, 2, 1, 0; 2025 UH₆, 3, 1, 0; 2025 UT₆, 3, 1, 0; 2025 UV₆, 3, 1, 0; 2025 UV₇, 2, 1, 0; 2025 UB₈, 2, 1, 0; 2025 UC₈, 2, 1, 0; 2025 UE₈, 3, 1, 0; 2025 UH₈, 3, 1, 0; 2025 UM₈, 2, 1, 0; 2025 UL₉, 2, 1, 0; 2025 UW₉, 2, 1, 0; 2025 UJ₁₀, 2, 1, 0; 2025 VD₁, 3, 1, 0; 2025 VP₁, 3, 1, 0; 2025 VV₁, 3, 1, 0; 2025 VW₁, 2, 1, 0; 2025 VY₁, 3, 1, 0; 2025 VA₂, 4, 1, 0; 2025 VB₂, 3, 1, 0; 2025 VC₂, 2, 1, 0; 2025 VD₂, 3, 1, 0; 2025 VH₂, 2, 1, 0; 2025 VP₂, 2, 1, 0; 2025 VO₁₀, 2, 1, 0; 2025 WT₁, 3, 1, 0; 2025 WU₄, 4, 1, 0; 2025 WV₄, 4, 1, 0; 2025 WC₆, 2, 1, 0; 2025 WF₆, 2, 1, 0; 2025 WJ₆, 3, 1, 0; 2025 WK₆, 2, 1, 0; 2025 WS₆, 2, 1, 0; 2025 WT₆, 2, 1, 0; 2025 WR₇, 2, 1, 0; 2025 WX₇, 2, 1, 0; 2025 WG₈, 2, 1, 0; 2025 WU₉, 3, 1, 0; 2025 WV₉, 2, 1, 0; 2025 WB₁₀, 2, 1, 0; 2025 WG₁₀, 3, 1, 0; 2025 WH₁₀, 3, 1, 0; 2025 WK₁₀, 2, 1, 0; 2025 WL₁₃, 3, 1, 0; 2025 WQ₁₃, 2, 1, 0; 2025 WC₁₄, 3, 1, 0; 2025 XV₃, 3, 1, 0; 2025 XW₂, 3, 1, 0; 2025 XS₃, 3, 1, 0; 2025 XT₃, 3, 1, 0; 2025 XU₃, 2, 1, 0; 2025 XV₃, 2, 1, 0; 2025 XW₃, 3, 1, 0; 2025 XX₃, 3, 1, 0; 2025 XC₄, 2, 1, 0; 2025 XJ₄, 2, 1, 0; 2025 XN₄, 2, 1, 0; 2025 XO₄, 3, 1, 0; 2025 XP₄, 2, 1, 0; 2025 XR₄, 3, 1, 0; 2025 XW₄, 2, 1, 0; 2025 XX₄, 2, 1, 0; 2025 XY₄, 2, 1, 0; 2025 XZ₄, 2, 1, 0; 2025 XA₅, 3, 1, 0; 2025 XL₅, 2, 1, 0; 2025 XS₅, 3, 1, 0; 2025 YE₆, 3, 1, 0; 2025 YH₆, 3, 1, 0; 2025 YJ₆, 2, 1, 0; 2025 YK₆, 3, 1, 0; 2025 YT₆, 2, 1, 0; 2025 YU₆, 2, 1, 0; 2025 YN₇, 2, 1, 0; 2025 YO₇, 2, 1, 0; 2025 YQ₇, 2, 1, 0; 2026 AZ₃, 3, 1, 0; 2026 AD₁, 3, 1, 0; 2026 AE₁, 2, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 3, 1, 0; 2026 AR₁, 3, 1, 0; 2026 AX₁, 3, 1, 0; (9739), 3, 1, 0; (13833), 2, 1, 0; (14883), 3, 1, 0; (15516), 2, 1, 0; (20059), 2, 1, 0; (24768), 3, 1, 0; (27378), 3, 1, 0; (35279), 4, 1, 0; (36256), 2, 1, 0; (41206), 3, 1, 0; (58935), 2, 1, 0; (61478), 3, 1, 0; (70696), 3, 1, 0; (72964), 3, 1, 0; (73348), 3, 1, 0; (74524), 2, 1, 0; (74703), 2, 1, 0; (76969), 2, 1, 0; (77874), 2, 1, 0; (78423), 2, 1, 0; (79082), 2, 1, 0; (86709), 2, 1, 0; (100132), 3, 1, 0; (102630), 3, 1, 0; (104450), 2, 1, 0; (106076), 2, 1, 0; (115306), 2, 1, 0; (115881), 2, 1, 0; (124890), 2, 1, 0; (132879), 1, 1, 0; (136009), 3, 1, 0; (137090), 2, 1, 0; (149573), 3, 1, 0; (150486), 2, 1, 0; (151879), 3, 1, 0; (165505), 2, 1, 0; (184193), 3, 1, 0; (198788), 2, 1, 0; (200693), 2, 1, 0; (200926), 3, 1, 0; (204364), 3, 1, 0; (210867), 3, 1, 0; (258584), 2, 1, 0; (270864), 3, 1, 0; (275909), 3, 1, 0; (276349), 2, 1, 0; (282327), 3, 1, 0; (288714), 2, 1, 0; (301476), 3, 1, 0; (310675), 2, 1, 0; (317388), 3, 1, 0; (322401), 3, 1, 0; (376551), 2, 1, 0; (389860), 3, 1, 0; (398795), 1, 1, 0; (403880), 3, 1, 0; (418616), 2, 1, 0; (427177), 2, 1, 0; (433395), 2, 1, 0; (445175), 3, 1, 0; (463850), 2, 1, 0; (471656), 2, 1, 0; (489991), 2, 1, 0; (500790), 2, 1, 0; (540885), 2, 1, 0; (600743), 2, 1, 0; (615285), 2, 1, 0; (701350), 3, 1, 0; (703532), 2, 1, 0; (709619), 2, 1, 0; (824512), 2, 1, 0; (850950), 3, 1, 0; [416, 170, 0*, 2019/07/29–2026/01/11]

595 Farra d'Isonzo

Observers E. Amodeo, F. Bressan, L. Camauli, P. D. Camauli, G. Ierman,
S. Manca, N. Moretta, G. Panterotto, E. Pettarin, F. Piani, P. Posillipo,
A. Toso. Measurers N. Moretta, E. Pettarin, A. Toso. 0.61-m $f/4.0$
reflector + CMO.

2007 VU₈₃, 3, 1, 0; 2011 OK₅, 3, 1, 0; 2013 YK₇₀, 3, 1, 0; 2019 AP₆, 3, 1, 0; 2019 YU₁, 3, 1, 0; 2025 MJ₂, 3, 1, 0; 2025 OM₅, 3, 1, 0; 2025 OT₄₅, 3, 1, 0; 2025 RK₁, 3, 1, 0; 2025 RW₄, 3, 1, 0; 2025 SW₃, 3, 1, 0; 2025 SP₂₃, 3, 1, 0; 2025 SE₂₉, 3, 1, 0; 2025 SB₃₃, 3, 1, 0; 2025 SA₇₃, 3, 1, 0; 2025 SG₈₁, 3, 1, 0; 2025 TL₃, 3, 1, 0; 2025 TS₁, 3, 1, 0; 2025 TN₂, 3, 1, 0; 2025 TV₂, 2, 1, 0; 2025 TG₄, 3, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TP₅, 3, 1, 0; 2025 TQ₅, 3, 1, 0; 2025 TR₅, 3, 1, 0; 2025 TS₅, 3, 1, 0; 2025 TT₁₀, 3, 1, 0; 2025 TJ₁₁, 3, 1, 0; 2025 UB₃, 3, 1, 0; 2025 UD₃, 3, 1, 0; 2025 UL₃, 3, 1, 0; 2025 UM₃, 3, 1, 0; 2025 UN₃, 3, 1, 0; 2025 UO₃, 3, 1, 0; 2025 UP₃, 3, 1, 0; 2025 UT₃, 3, 1, 0; 2025 UX₃, 3, 1, 0; 2025 UH₁, 3, 1, 0; 2025 UU₃, 3, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UY₅, 3, 1, 0; 2025 UW₅, 2, 1, 0; 2025 UY₅, 3, 1, 0; 2025 UB₆, 3, 1, 0; 2025 VN₃, 3, 1, 0; 2025 VP₃, 3, 1, 0; 2025 VQ₃, 3, 1, 0; 2025 VR₃, 3, 1, 0; 2025 VS₃, 3, 1, 0; 2025 VU₃, 3, 1, 0; 2025 VW₃, 3, 1, 0; 2025 VX₃, 3, 1, 0; 2025 VY₃, 3, 1, 0; 2025 VC₁, 3, 1, 0; 2025 VV₁, 3, 1, 0; 2025 VW₁, 2, 1, 0; 2025 VY₁, 3, 1, 0; 2025 VC₂, 3, 1, 0; 2025 VD₂, 3, 1, 0; 2025 VP₂, 3, 1, 0; 2025 VB₇, 3, 1, 0; 2025 WU₃, 3, 1, 0; 2025 WA₅, 3, 1, 0; 2025 WC₅, 3, 1, 0; 2025 WF₆, 3, 1, 0; 2025 WG₈, 3, 1, 0; 2025 WO₈, 3, 1, 0; 2025 WP₈, 5, 1, 0; 2025 WO₉, 3, 1, 0; 2025 WR₉, 3, 1, 0; 2025 WU₉, 3, 1, 0;

2025 WV₉, 3, 1, 0; 2025 WA₁₀, 3, 1, 0; 2025 WB₁₀, 3, 1, 0; 2025 WC₁₀, 3, 1, 0; 2025 WD₁₀, 3, 1, 0; 2025 WE₁₀, 3, 1, 0; 2025 WF₁₀, 3, 1, 0; 2025 WG₁₀, 3, 1, 0; 2025 WH₁₀, 3, 1, 0; 2025 WL₁₃, 3, 1, 0; 2025 WC₁₄, 3, 1, 0; 2025 XK₃, 3, 1, 0; 2025 XL₃, 3, 1, 0; 2025 XO₃, 3, 1, 0; 2025 XP₃, 3, 1, 0; 2025 XR₃, 3, 1, 0; 2025 XT₃, 3, 1, 0; 2025 XU₃, 3, 1, 0; 2025 XV₆, 2, 2, 2; 2025 XX₃, 3, 1, 0; 2025 XZ₃, 3, 1, 0; 2025 XA₁, 4, 1, 0; 2025 XJ₁, 3, 1, 0; 2025 XK₁, 3, 1, 0; 2025 XL₁, 3, 1, 0; 2025 XC₂, 3, 1, 0; 2025 XF₂, 3, 1, 0; 2025 XG₂, 3, 1, 0; 2025 XH₂, 3, 1, 0; 2025 XL₂, 3, 1, 0; 2025 XM₂, 3, 1, 0; 2025 XW₂, 3, 1, 0; 2025 XX₂, 3, 1, 0; 2025 XZ₂, 3, 1, 0; 2025 XA₃, 3, 1, 0; 2025 XJ₃, 3, 1, 0; 2025 XL₃, 3, 1, 0; 2025 XM₃, 3, 1, 0; 2025 XO₃, 3, 1, 0; 2025 XS₃, 3, 1, 0; 2025 XT₃, 3, 1, 0; 2025 XU₃, 3, 1, 0; 2025 XV₃, 3, 1, 0; 2025 XW₃, 3, 1, 0; 2025 XX₃, 3, 1, 0; 2025 XZ₃, 3, 1, 0; 2025 XN₄, 5, 1, 0; 2025 XO₄, 3, 1, 0; 2025 XP₄, 3, 1, 0; 2025 XR₄, 3, 1, 0; 2025 XW₄, 3, 1, 0; 2025 XY₄, 3, 1, 0; 2025 XZ₄, 3, 1, 0; 2025 XL₅, 3, 1, 0; 2025 XQ₅, 3, 1, 0; 2025 XR₅, 3, 1, 0; 2025 XC₇, 3, 1, 0; 2025 XT₇, 3, 1, 0; 2025 YF₁, 3, 1, 0; 2025 YC₂, 3, 1, 0; 2025 YF₂, 3, 1, 0; 2025 YG₂, 3, 1, 0; 2025 YH₂, 3, 1, 0; 2025 YQ₂, 3, 1, 0; 2025 YR₂, 3, 1, 0; 2025 YA₃, 3, 1, 0; 2025 YC₃, 6, 1, 0; 2025 YD₃, 3, 1, 0; 2025 YF₃, 3, 1, 0; 2025 YG₃, 6, 1, 0; 2025 YH₃, 3, 1, 0; 2025 YJ₃, 6, 1, 0; 2025 YK₃, 3, 1, 0; 2025 YS₃, 3, 1, 0; 2025 YZ₄, 3, 1, 0; 2025 YD₅, 3, 1, 0; 2025 YN₅, 3, 1, 0; 2025 YR₅, 3, 1, 0; 2025 YS₅, 3, 1, 0; 2025 YT₅, 3, 1, 0; 2025 YU₅, 2, 1, 0; 2025 YE₆, 4, 1, 0; 2025 YF₆, 3, 1, 0; 2025 YH₆, 3, 1, 0; 2025 YJ₆, 3, 1, 0; 2025 YK₆, 3, 1, 0; 2025 YT₆, 3, 1, 0; 2025 YU₆, 3, 1, 0; 2025 YN₇, 3, 1, 0; 2025 YQ₇, 3, 1, 0; 2025 YW₇, 3, 1, 0; 2025 YC₉, 3, 1, 0; 2025 YG₉, 3, 1, 0; 2025 YH₉, 3, 1, 0; 2025 YK₉, 3, 1, 0; 2025 YM₉, 3, 1, 0; 2025 YP₉, 3, 1, 0; 2025 YS₉, 3, 1, 0; 2025 YC₁₀, 3, 1, 0; 2026 AB₃, 3, 1, 0; 2026 AC₃, 3, 1, 0; 2026 AE₃, 3, 1, 0; 2026 AF₃, 3, 1, 0; 2026 AJ₃, 3, 1, 0; 2026 AK₃, 3, 1, 0; 2026 AL₄, 4, 1, 0; 2026 AN₃, 3, 1, 0; 2026 AO₃, 3, 1, 0; 2026 AC₁, 4, 1, 0; 2026 AD₁, 3, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 5, 1, 0; 2026 AR₁, 3, 1, 0; 2026 AU₁, 3, 1, 0; 2026 AX₁, 3, 1, 0; [578, 187, 0*, 2025/10/05–2026/01/11]

599 Campo Imperatore–CINEOS

Observers A. Boattini, F. D. Luise, A. D. Paola, D. Perna. Measurers A. Boattini,
E. Dotto, F. D. Luise, D. Perna.

2008 NN₆, 4, 1, 0; 2018 WP₂₀, 4, 1, 0; 2020 OR₅₀, 4, 1, 0; [12, 3, 0*, 2002/09/05–2004/12/12]

608 Haleakala-AMOS

Observers J. Africano, R. Bamberg, E. Helin, M. Hicks, P. Kervin, K. Lawrence,
D. MacDonald, S. Pravdo. Measurers R. J. Bouma, E. Colombini, R. Matson.
1.2-m reflector + CCD.

2002 NP₈₃, 1, 1, 0; 2002 TS₃₅₅, 1, 1, 0; 2006 QN₄₁, 1, 1, 0; 2019 KQ₄, 1, 1, 0; 2021 VZ₁₁₉, 3, 1, 0; (84879), 1, 1, 0; (519010), 1, 1, 0; (526394), 1, 1, 0; (526640), 1, 1, 0; (538147), 1, 1, 0; (560572), 1, 1, 0; (561555), 1, 1, 0; (562390), 1, 1, 0; (615126), 1, 1, 0; (615269), 1, 1, 0; (617233), 1, 1, 0; (619334), 1, 1, 0; (620318), 1, 1, 0; (634845), 3, 1, 0; (640920), 1, 1, 0; (641013), 1, 1, 0; (660204), 1, 1, 0; (663545), 1, 1, 0; (680597), 1, 1, 0; (696866), 1, 1, 0; (700662), 1, 1, 0; (720950), 1, 1, 0; (721121), 1, 1, 0; (756557), 1, 1, 0; (778363), 1, 1, 0; (826918), 1, 1, 0; [35, 31, 0*, 2000/12/29–2005/07/27]

621 Bergisch Gladbach

Observer W. Bickel. Measurer W. Bickel. 0.60-m $f/5.2$ reflector + CCD.

2007 TV₂₇₆, 3, 1, 0; 2012 AW₃₉, 4, 1, 0; 2016 CD₄₃₉, 3, 1, 0; 2017 HB₁₁₈, 3, 1, 0; 2018 TL₈₈ *, 6, 1, 0; 2018 VS₁₁₈, 3, 1, 0; 2025 SY₁₁₀, 3, 1, 0; (354100), 1, 1, 0; (435213), 1, 1, 0; (475858), 1, 1, 0; [28, 10, 1*, 2007/10/20–2019/03/31]

628 Mülheim-Ruhr

Observers K. Kleemann-Böcker, A. Martin. Measurer A. Martin. 0.35-m $f/3.4$
newton-reflector + CCD.

(84482), 1, 1, 0; [1, 1, 0*, 2022/08/24]

644 Palomar Mountain/NEAT

Observers E. Helin, K. Lawrence. Measurer C. R. Nugent. 1.1-m reflector + CCD.
(00)

Observers R. Bamberg, E. Helin, M. Hicks, K. Lawrence, D. MacDonald,
S. Pravdo, R. Thicksten. Measurer NEAT Team. (01)

Observers R. Bamberg, E. Helin, M. Hicks, K. Lawrence, S. Pravdo, R. Thicksten.
Measurer NEAT Team. 1.2-m Schmidt + CCD. (02)

Observers R. Bamberg, M. Brown, E. Helin, M. Hicks, K. Lawrence, R. Thicksten.
Measurer NEAT Team. 1.2-m Schmidt + CCD. (03)

Observers R. Bambery, E. Helin, M. Hicks, K. Lawrence, S. Pravdo, R. Thicksten.

Measurer R. J. Bouma. 1.2-m Schmidt + CCD. (04)

Measurer E. Colombini. (05)

Observers R. Bambery, E. Helin, M. Hicks, K. Lawrence, S. Pravdo, R. Thicksten.

Measurer S. Kürti. 1.2-m Oschin Schmidt + CCD. (06)

Observers J. Africano, R. Bambery, E. F. Helin, E. Helin, M. Hicks, P. Kervin,

K. Kuluhiwa, K. Lawrence, D. MacDonald, S. Pravdo, R. Thicksten.

Measurers K. Černis, R. Matson, A. Mimeev, C. R. Nugent, NEAT Team.

1.1-m reflector + CCD.

2002 HF, 3, 1, 0; 2002 NN₃₉, 3, 1, 0; 2002 OU₃₄, 1, 1, 0; 2002 PJ₇, 3, 1, 0; 2002 RP₂₉₅, 3, 1, 0; 2002 SJ₇₅, 2, 1, 0; 2009 HR₁₂₆, 3, 1, 0; 2009 OF₂₇, 3, 1, 0; 2009 QK₆₈, 3, 1, 0; 2010 JQ₉₀, 3, 1, 0; 2010 RR₂₀₃, 1, 1, 0; 2011 BV₁₈₀, 3, 1, 0; 2011 OZ₅₄, 3, 1, 0; 2011 OP₇₉, 3, 1, 0; 2011 PK₂₁, 3, 1, 0; 2011 UG₃₇₄, 1, 1, 0; 2012 EZ₂₇, 3, 1, 0; 2013 NR₁₁, 3, 1, 0; 2013 NR₅₄, 3, 1, 0; 2013 PA₂₈, 3, 1, 0; 2013 PE₁₃₄, 3, 1, 0; 2013 UO₃₇, 3, 1, 0; 2015 TX₁₆₃, 3, 1, 0; 2015 VJ₅₄, 3, 1, 0; 2015 VY₉₀, 3, 1, 0; 2015 VY₁₇₄, 3, 1, 0; 2015 XN₃, 3, 1, 0; 2016 CT₁₇₅, 1, 1, 0; 2016 UV₁₄₀, 3, 1, 0; 2017 HD₃, 3, 1, 0; 2018 HJ₆, 3, 1, 0; 2018 PZ₇, 3, 1, 0; 2019 NZ₅₆, 3, 1, 0; 2019 OH₃₀, 3, 1, 0; 2020 RV₄₄, 3, 1, 0; 2022 ET₂₄, 3, 1, 0; 2023 LV₁, 3, 1, 0; 2023 LZ₄, 3, 1, 0; 2023 QM₁₈, 3, 1, 0; 2025 QR₆₇, 3, 1, 0; 2025 QH₈₂, 3, 1, 0; (28), 3, 1, 0; (76), 3, 1, 0; (92), 3, 1, 0; (99), 3, 1, 0; (102), 3, 1, 0; (106), 3, 1, 0; (107), 3, 1, 0; (181), 3, 1, 0; (183), 3, 1, 0; (202), 3, 1, 0; (205), 3, 1, 0; (237), 6, 1, 0; (305), 3, 1, 0; (332), 3, 1, 0; (370), 3, 1, 0; (383), 3, 1, 0; (391), 3, 1, 0; (466), 3, 1, 0; (467), 3, 1, 0; (482), 3, 1, 0; (497), 3, 1, 0; (513), 6, 2, 19; (541), 3, 1, 0; (589), 3, 1, 0; (618), 3, 1, 0; (643), 3, 1, 0; (693), 3, 1, 0; (708), 3, 1, 0; (733), 3, 1, 0; (738), 3, 1, 0; (747), 3, 1, 0; (754), 3, 1, 0; (762), 3, 1, 0; (800), 3, 1, 0; (867), 3, 1, 0; (874), 3, 1, 0; (909), 3, 1, 0; (917), 3, 1, 0; (926), 3, 1, 0; (939), 3, 1, 0; (954), 3, 1, 0; (967), 3, 1, 0; (986), 3, 1, 0; (990), 3, 1, 0; (991), 3, 1, 0; (999), 3, 1, 0; (1004), 3, 1, 0; (1007), 3, 1, 0; (1021), 3, 1, 0; (1034), 3, 1, 0; (1066), 3, 1, 0; (1129), 9, 3, 14; (1130), 3, 1, 0; (1132), 3, 1, 0; (1134), 3, 1, 0; (1135), 6, 2, 28; (1154), 3, 1, 0; (1177), 6, 2, 45; (1297), 3, 1, 0; (1298), 3, 1, 0; (1324), 3, 1, 0; (1354), 3, 1, 0; (1360), 3, 1, 0; (1368), 6, 1, 0; (1380), 3, 1, 0; (1391), 3, 1, 0; (1404), 3, 1, 0; (1406), 3, 1, 0; (1470), 3, 1, 0; (1502), 3, 1, 0; (1513), 3, 1, 0; (1534), 3, 1, 0; (1535), 3, 1, 0; (1545), 3, 1, 0; (1551), 3, 1, 0; (1596), 3, 1, 0; (1615), 3, 1, 0; (1627), 3, 1, 0; (1716), 3, 1, 0; (1731), 3, 1, 0; (1743), 3, 1, 0; (1753), 3, 1, 0; (1782), 3, 1, 0; (1798), 3, 1, 0; (1828), 3, 1, 0; (1900), 3, 1, 0; (2009), 3, 1, 0; (2025), 6, 2, 40; (2040), 3, 1, 0; (2064), 6, 2, 32; (2097), 3, 1, 0; (2147), 6, 2, 17; (2182), 3, 1, 0; (2203), 3, 1, 0; (2233), 3, 1, 0; (2252), 3, 1, 0; (2270), 3, 1, 0; (2316), 3, 1, 0; (2339), 3, 1, 0; (2401), 3, 1, 0; (2403), 3, 1, 0; (2440), 3, 1, 0; (2469), 3, 1, 0; (2504), 3, 1, 0; (2509), 3, 1, 0; (2528), 3, 1, 0; (2540), 3, 1, 0; (2558), 3, 1, 0; (2578), 3, 1, 0; (2586), 3, 1, 0; (2590), 3, 1, 0; (2599), 3, 1, 0; (2621), 3, 1, 0; (2633), 3, 1, 0; (2679), 12, 1, 0; (2756), 3, 1, 0; (2761), 3, 1, 0; (2778), 3, 1, 0; (2795), 3, 1, 0; (2810), 3, 1, 0; (2816), 3, 1, 0; (2948), 3, 1, 0; (2953), 3, 1, 0; (2982), 3, 1, 0; (3025), 3, 1, 0; (3037), 3, 1, 0; (3039), 3, 1, 0; (3047), 3, 1, 0; (3114), 3, 1, 0; (3128), 6, 1, 0; (3144), 1, 1, 0; (3148), 3, 1, 0; (3183), 3, 1, 0; (3214), 3, 1, 0; (3220), 3, 1, 0; (3250), 3, 1, 0; (3261), 3, 1, 0; (3282), 3, 1, 0; (3284), 3, 1, 0; (3404), 3, 1, 0; (3432), 3, 1, 0; (3437), 3, 1, 0; (3445), 3, 1, 0; (3485), 6, 2, 9; (3497), 3, 1, 0; (3530), 3, 1, 0; (3539), 6, 2, 9; (3572), 3, 1, 0; (3584), 3, 1, 0; (3600), 3, 1, 0; (3633), 3, 1, 0; (3650), 6, 1, 0; (3686), 3, 1, 0; (3700), 3, 1, 0; (3711), 3, 1, 0; (3717), 1, 1, 0; (3736), 3, 1, 0; (3749), 3, 1, 0; (3777), 3, 1, 0; (3786), 3, 1, 0; (3796), 3, 1, 0; (3805), 3, 1, 0; (3821), 3, 1, 0; (3835), 3, 1, 0; (3844), 3, 1, 0; (3857), 3, 1, 0; (3942), 3, 1, 0; (3976), 3, 1, 0; (3991), 3, 1, 0; (3992), 3, 1, 0; (4022), 3, 1, 0; (4050), 3, 1, 0; (4090), 3, 1, 0; (4099), 3, 1, 0; (4115), 3, 1, 0; (4166), 3, 1, 0; (4174), 3, 1, 0; (4252), 3, 1, 0; (4256), 3, 1, 0; (4263), 3, 1, 0; (4298), 6, 2, 2; (4315), 6, 1, 0; (4377), 3, 1, 0; (4385), 3, 1, 0; (4487), 3, 1, 0; (4493), 3, 1, 0; (4517), 3, 1, 0; (4537), 3, 1, 0; (4545), 3, 1, 0; (4575), 3, 1, 0; (4588), 3, 1, 0; (4605), 3, 1, 0; (4628), 3, 1, 0; (4630), 3, 1, 0; (4725), 3, 1, 0; (4737), 3, 1, 0; (4778), 3, 1, 0; (4784), 3, 1, 0; (4789), 3, 1, 0; (4841), 3, 1, 0; (4876), 3, 1, 0; (4932), 3, 1, 0; (4941), 3, 1, 0; (4944), 3, 1, 0; (4961), 6, 1, 0; (4967), 3, 1, 0; (5007), 3, 1, 0; (5013), 3, 1, 0; (5045), 3, 1, 0; (5055), 3, 1, 0; (5102), 3, 1, 0; (5105), 3, 1, 0; (5118), 3, 1, 0; (5186), 3, 1, 0; (5203), 3, 1, 0; (5213), 3, 1, 0; (5314), 3, 1, 0; (5371), 3, 1, 0; (5403), 3, 1, 0; (5419), 3, 1, 0; (5423), 3, 1, 0; (5495), 3, 1, 0; (5535), 6, 2, 10; (5562), 3, 1, 0; (5596), 3, 1, 0; (5613), 3, 1, 0; (5626), 3, 1, 0; (5698), 3, 1, 0; (5707), 3, 1, 0; (5710), 3, 1, 0; (5787), 3, 1, 0; (5821), 3, 1, 0; (5841), 3, 1, 0; (5854), 3, 1, 0; (5862), 3, 1, 0; (5916), 6, 2, 59; (5924), 3, 1, 0; (5938), 3, 1, 0; (5942), 3, 1, 0; (6039), 3, 1, 0; (6076), 3, 1, 0; (6087), 3, 1, 0; (6116), 3, 1, 0; (6119), 6, 1, 0; (6139), 3, 1, 0; (6202), 3, 1, 0; (6248), 6, 1, 0; (6311), 3, 1, 0; (6320), 3, 1, 0; (6333), 3, 1, 0; 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{1} 2002 CX₃₂₉ *, 6, 2, 13; 2003 BY₁₀₃ *, 6, 2, 10; 2014 TE₁₀, 3, 1, 0; 2015 BM₅₁₀, 3, 1, 0; 2016 CT₁₇₅, 2, 1, 0; 2016 PP₂₅₁, 3, 1, 0; 2017 BO₂₆₅, 3, 1, 0; 2019 SE₄₂, 3, 1, 0; 2019 UJ₁₀, 3, 1, 0; 2025 SV₁₃₆, 3, 1, 0; 2025 XL₇, 3, 1, 0; [38, 11, 2*, 2002/02/06–2003/09/24]

{2} 2004 PC₁₂₃ *, 3, 1, 0; 2014 BF₉₅, 3, 1, 0; 2018 FV₇₉, 3, 1, 0; 2018 NL₈₃, 3, 1, 0; 2018 NR₈₃, 3, 1, 0; 2025 QY₉₉, 3, 1, 0; 2025 SC₁₈, 3, 1, 0; 2025 VK₁₉, 3, 1, 0; 2025 VS₂₈, 3, 1, 0; [27, 9, 1*, 2003/07/24–2005/08/06]

{3} 2006 TE₁₄₈ *, 3, 1, 0; [3, 1, 1*, 2006/10/11]

{4} 2009 MS₁₂, 1, 1, 0; 2009 UO₁₆, 1, 1, 0; 2010 JM₂₀, 1, 1, 0; 2011 DM₅₇, 1, 1, 0; 2013 WP₁₃₂, 1, 1, 0; 2014 QS₁₅₁, 1, 1, 0; 2014 QM₁₈₄, 1, 1, 0; 2015 OZ₁₈₇, 1, 1, 0; 2015 YX₂₈, 1, 1, 0; 2016 JL₄₃, 1, 1, 0; 2016 QU₁₀₄, 1, 1, 0; 2017 PE₇₅, 1, 1, 0; 2017 SY₁₀₆, 1, 1, 0; 2018 JO₇, 1, 1, 0; 2018 PL₃₆, 1, 1, 0; 2018 VM₁₆, 1, 1, 0; 2019 LN₈, 1, 1, 0; 2019 LR₁₁, 1, 1, 0; 2019 OF₁₆, 1, 1, 0; 2019 TX₁₂, 1, 1, 0; 2021 NJ₄₂, 1, 1, 0; 2021 OQ₁, 1, 1, 0; 2022 SE₅₆, 1, 1, 0; (518903), 1, 1, 0; (520698), 1, 1, 0; (523479), 1, 1, 0; (525564), 1, 1, 0; (537987), 1, 1, 0; (538367), 1, 1, 0; (540187), 1, 1, 0; (542119), 1, 1, 0; (542365), 1, 1, 0; (542582), 1, 1, 0; (542801), 1, 1, 0; (543105), 1, 1, 0; (544139), 1, 1, 0; (546996), 1, 1, 0; (547012), 1, 1, 0; (547033), 1, 1, 0; (549676), 1, 1, 0; (553992), 1, 1, 0; (554024), 1, 1, 0; (558767), 1, 1, 0; (559778), 1, 1, 0; (562692), 1, 1, 0; (566760), 1, 1, 0; (572335), 1, 1, 0; (576967), 1, 1, 0; (578336), 1, 1, 0; (597212), 1, 1, 0; (598352), 1, 1, 0; (598597), 1, 1, 0; (600153), 1, 1, 0; (601980), 1, 1, 0; (602169), 1, 1, 0; (604897), 1, 1, 0; (605924), 1, 1, 0; (606644), 1, 1, 0; (607851), 1, 1, 0; (607963), 1, 1, 0; (608036), 1, 1, 0; (608819), 1, 1, 0; (615270), 1, 1, 0; (615349), 1, 1, 0; (620347), 1, 1, 0; (629354), 1, 1, 0; (629459), 1, 1, 0; (630887), 1, 1, 0; (639925), 1, 1, 0; (639939), 1, 1, 0; (640922), 1, 1, 0; (641109), 1, 1, 0; (641114), 1, 1, 0; (644532), 1, 1, 0; (648317), 1, 1, 0; (648870), 1, 1, 0; (649475), 1, 1, 0; (650819), 1, 1, 0; (655804), 1, 1, 0; (658841), 1, 1, 0; (660454), 1, 1, 0; (660476), 1, 1, 0; (660623), 1, 1, 0; (660831), 1, 1, 0; (661287), 1, 1, 0; (664278), 1, 1, 0; (664731), 1, 1, 0; (665134), 1, 1, 0; (665664), 1, 1, 0; (665689), 1, 1, 0; (666289), 1, 1, 0; (674288), 1, 1, 0; (675158), 1, 1, 0; (678322), 1, 1, 0; (678768), 1, 1, 0; (679954), 1, 1, 0; (680621), 1, 1, 0; (681456), 1, 1, 0; (689800), 1, 1, 0; (694643), 1, 1, 0; (696579), 1, 1, 0; (702078), 1, 1, 0; (703185), 1, 1, 0; (713009), 1, 1, 0; (718395), 1, 1, 0; (718652), 1, 1, 0; (719749), 1, 1, 0; (721125), 1, 1, 0; (722115), 1, 1, 0; (722725), 1, 1, 0; (723948), 1, 1, 0; (727326), 1, 1, 0; (729168), 1, 1, 0; (740271), 1, 1, 0; (743728), 1, 1, 0; (744398), 1, 1, 0; (745908), 1, 1, 0; (756468), 1, 1, 0; (756526), 1, 1, 0; (775317), 1, 1, 0; (779854), 1, 1, 0; (787288), 1, 1, 0; (793334), 1, 1, 0; (811968), 1, 1, 0; (823662), 1, 1, 0; (824981), 1, 1, 0; (825752), 1, 1, 0; (827056), 1, 1, 0; (839386), 1, 1, 0; (849905), 1, 1, 0; (870313), 1, 1, 0; (874198), 1, 1, 0; [132, 132, 0*, 2001/09/24–2003/02/03]

{5} 2016 AX₂₁₅, 1, 1, 0; (526240), 1, 1, 0; (526560), 1, 1, 0; (526709), 1, 1, 0; (526804), 1, 1, 0; (530122), 1, 1, 0; (638782), 1, 1, 0; (732049), 1, 1, 0; [8, 8, 0*, 2001/09/27–2003/01/27]

{6} (544991), 1, 1, 0; (584370), 1, 1, 0; (678317), 1, 1, 0; [3, 3, 0*, 2001/08/25–2003/01/25]

645 Apache Point-Sloan Digital Sky SurveyObserver J. Piraux. Measurer J. Piraux. 2.50-m $f/5$ reflector + CCD. (04)

Observer S. Collaboration. Measurers S. Deen, Z. Ivezić, M. Jurić, R. Lupton. 2.5-m reflector + CCD. (05)

Measurer S. Kürti. 2.5-m $f/5$ Ritchey-Chrétien + CCD. (06)

Observers J. Piraux, SDSS Collaboration. Measurers A. F. Montoya H., J. Aguirre Amaya, E. Alemany De La Vega, J. Alonso Santiago, D. Antoranz Fernandez, R. Aretxaga Burgos, F. Arias Arias, O. Astronomico Monfrague, F. Ayala Zurbano, J. Baeyens, D. Baines, O. Bautista, I. Bengoa Legarra, A. Bernal Gutierrez, F. Cabadas Martin, D. A. Calvo Calvo, J. M. Calzada Dominguez, M. Camara, E. Castiñeyra Amo, C. Cervera Campos, C. Cornen, G. Cuello, J. P. De Gracia Rios, J. M. De La Osa Lopez, E. De La Torre, V. De Paula Vila, S. Deen, A. Del Castillo, J. Delgado Casal, N. Delmotte, A. Deza Portero, J. L. Diaz Cecilia, M. Diaz Rodriguez, A. Diez Penas, J. E. Donate Lucas, L. Duran Pich, J. Esteban Mateos, M. Fernandez Muros, C. A. Flamini, C. Frade Jimenez, F. J. Gallego Rivera, E. Garcia Del Moral, P. M. Garcia Lorenzo, F. García Marin, J. L. Garro Galarreta, P. Gimenez, E. Gomez Fernandez, P. L. Gonzalez, S. J. Gonzalez Dominguez, A. Gonzalez Velasco, R. Guarner Navarro, V. Hernandez Rodriguez, A. Herrera Lopez, L. Hudin, C. Hurtado Mendoza, L. Iglesias Jimenez, Z. Ivezić, J. A. Izquierdo, F. Jimenez-esteban, M. Jurić, S. Kürti, J. Lanza Garcia, A. Lasala Garcia, V. Linares Pagan, R. H. Lupton, R. Lupton, A. Manchado, V. Mansanet, E. Marco Soler, D. Mari Barcelo, V. Martins De Moraes, D. Mavrich, A. Megias Barriga, A. Mendez Moreno, O. A. Monfrague, M. Montero Mato, P. Mora, M. Mora Rosa, J. L. Moreno Diaz, J. M. Mozaz Pascual, F. D. Muñoz Barros, C. Navarro, R. Nicollérat, V. J. Ospina Moreno, H. Pachon Sanchez, F. Perez Toledo, J. Piraux, R. Porto Dacal, R. Quejigo Gutierrez, A. Quijano Vodniza, T. Quinn, C. Rey Rodriguez, F. J. Rivera Valentín, J. J. Rodas Roca, C. Rodrigo, G. D. Rodríguez, I. Rodriguez Jauregui, R. Rodriguez Martinez, D. Rodríguez Perez, J. D. Rodríguez Tabares, C. Sala Puig, G. Salazar, E. Sancha, D. Sanchez Losada, O. Santanatalia, J. L. Santos Gomez, J. P. Serrano Guinot, E. Solano, J. A. Solis Ibanez, S. Sopelana, S. Tabachnik, F. Tevar Fernandez, T. Tobal, E. Tortajada Perez, A. Uriarte, M. Valdivielso Gutierrez, P. Vazquez Lucena, M. Vazquez Muñoz, M. Vazquez Munoz, J. Vega Granda, J. R. Vidal Blanco, J. Vidal Sainz. 2.50-m reflector + CCD.

2000 QB₂₆₂, 2, 1, 0; 2002 AS₂₁₇, 2, 1, 0; 2003 SH₄₇₈, 2, 1, 0; 2003 SJ₄₇₈ *, 4, 2, 3; 2003 SK₄₇₈, 4, 2, 3; 2005 BM₃₁, 2, 1, 0; 2006 BX₃₀₄, 2, 1, 0; 2006 HK₁₃₇, 2, 1, 0; 2006 TP₁₃₀, 1, 1, 0; 2007 BP₁₂₂, 2, 1, 0; 2007 HM₁₁₇, 1, 1, 0; 2007 RX₃₀₅, 2, 1, 0; 2007 RC₃₈₇, 2, 1, 0; 2008 NN₆, 2, 1, 0; 2010 BA₁₁₈, 2, 1, 0; 2011 UG₉₄, 2, 1, 0; 2011 WQ₁₆₉, 2, 1, 0; 2012 PH₆₆, 2, 1, 0; 2012 UL₂₇₁, 2, 1, 0; 2013 OE₂₀, 2, 1, 0; 2013 PV₁₄₇, 2, 1, 0; 2013 VH₈₃, 1, 1, 0; 2013 YV₁₇₅, 2, 1, 0; 2014 AS₈₂, 2, 1, 0; 2014 OL₂₆₉, 2, 1, 0; 2014 QP₃₁₅, 2, 1, 0; 2014 QZ₃₇₆, 2, 1, 0; 2014 QL₆₁₆, 2, 1, 0; 2014 SW₂₇₁, 2, 1, 0; 2014 SJ₄₂₉, 2, 1, 0; 2014 SW₄₃₈, 2, 1, 0; 2014 SO₄₃₉, 2, 1, 0; 2014 SZ₄₃₉, 2, 1, 0; 2014 SA₄₄₀, 2, 1, 0; 2014 SG₄₄₀, 2, 1, 0; 2014 TU₁₃₀, 2, 1, 0; 2014 UW₈₆, 4, 2, 4; 2014 UN₂₂₆, 1, 1, 0; 2015 BK₆₂₈, 2, 1, 0; 2015 DY₃₂₁, 1, 1, 0; 2015 FF₄₅₇, 1, 1, 0; 2015 FQ₅₇₁, 2, 1, 0; 2015 HM₄₇₇, 2, 1, 0; 2015 RE₆₁, 2, 1, 0; 2015 TG₅₀₀, 2, 1, 0; 2015 TE₅₀₃, 2, 1, 0; 2015 VB₂₃₀, 2, 1, 0; 2015 XL₅₁₇, 5, 2, 17; 2016 AC₄₀₆, 2, 1, 0; 2016 CA₄₃₉, 2, 1, 0; 2016 PN₂₇₁, 2, 1, 0; 2016 PO₃₂₂, 2, 1, 0; 2016 PZ₃₂₄, 2, 1, 0; 2016 PA₃₂₅, 2, 1, 0; 2016 PL₃₂₅, 2, 1, 0; 2016 QP₄₀, 2, 1, 0; 2016 QE₁₆₇, 2, 1, 0; 2016 QB₁₆₈, 2, 1, 0; 2016 QJ₁₆₈, 2, 1, 0; 2016 RW₁₀₉, 2, 1, 0; 2016 SR₁₃₄, 2, 1, 0; 2016 TM₂₁₆, 2, 1, 0; 2016 UL₂₂₄, 2, 1, 0; 2017 BU₂₆₅, 2, 1, 0; 2017 CZ₅₉, 2, 1, 0; 2017 OT₂₀₂, 2, 1, 0; 2017 SR₂₁₃, 1, 1, 0; 2018 AF₅₇, 2, 1, 0; 2018 BW₁₃₂, 2, 1, 0; 2018 DD₁₈, 2, 1, 0; 2018 ND₈₃, 2, 1, 0; 2018 PL₁₄₈, 2, 1, 0; 2019 AO₁₅₄, 2, 1, 0; 2019 CJ₃₄, 2, 1, 0; 2019 FL₄₀, 2, 1, 0; 2019 GB₇₉, 1, 1, 0; 2019 GT₂₀₂, 2, 1, 0; 2019 GJ₂₀₃, 2, 1, 0; 2019 QG₁₂₁, 2, 1, 0; 2019 QU₁₃₁, 2, 1, 0; 2019 RP₁₂₅, 2, 1, 0; 2019 RC₁₂₆, 2, 1, 0; 2019 RV₁₂₆, 2, 1, 0; 2019 SD₂₈₁, 4, 2, 3; 2019 TN₁₀₈, 2, 1, 0; 2019 XK₂₅, 2, 1, 0; 2020 EO₅, 3, 1, 0; 2020 HP₂₁₆, 2, 1, 0; 2020 JG₅₅, 2, 1, 0; 2020 KY₇₀, 2, 1, 0; 2020 MT₆₆, 2, 1, 0; 2020 OY₁₄₆, 2, 1, 0; 2020 RF₆₈, 2, 1, 0; 2020 RO₁₈₉, 2, 1, 0; 2020 TU₉₀, 2, 1, 0;

2020 TP₁₀₈, 2, 1, 0; 2020 VW₄₂, 2, 1, 0; 2020 WM₃₇, 2, 1, 0; 2021 PJ₂₃₁, 2, 1, 0; 2021 QD₅₇, 2, 1, 0; 2021 QH₁₂₅, 2, 1, 0; 2021 QB₁₂₆, 2, 1, 0; 2021 QP₁₂₆, 2, 1, 0; 2021 QZ₁₂₆, 2, 1, 0; 2021 RF₂₆₁, 2, 1, 0; 2021 SV₉₈, 2, 1, 0; 2021 TG₁₇, 2, 1, 0; 2021 TQ₆₈, 2, 1, 0; 2021 TA₂₁₄, 2, 1, 0; 2021 UO₁₁₈, 2, 1, 0; 2021 UG₁₂₂, 2, 1, 0; 2021 UU₁₄₀, 2, 1, 0; 2021 UV₁₄₂, 2, 1, 0; 2021 VN₄₇, 2, 1, 0; 2021 VW₁₂₀, 2, 1, 0; 2021 WF₁₇, 2, 1, 0; 2021 WW₁₈, 2, 1, 0; 2021 WA₁₉, 2, 1, 0; 2021 WN₁₉, 2, 1, 0; 2021 WW₁₉, 2, 1, 0; 2021 XG₁₂, 2, 1, 0; 2022 AO₆₀, 2, 1, 0; 2022 BE₄₇, 2, 1, 0; 2022 BN₇₄, 2, 1, 0; 2022 CK₂₁, 1, 1, 0; 2022 DC₃₅, 2, 1, 0; 2022 DH₃₆, 2, 1, 0; 2022 FD₂₂, 2, 1, 0; 2022 GY₃₁, 2, 1, 0; 2022 UF₆₃, 2, 1, 0; 2022 UX₁₇₄, 2, 1, 0; 2023 FQ₉, 2, 1, 0; 2023 GN₁₂, 2, 1, 0; 2023 JK₃₉, 2, 1, 0; 2024 FA₂₂, 2, 1, 0; 2024 FX₂₇, 2, 1, 0; 2024 JT₂₂, 2, 1, 0; 2024 MZ₁₀, 2, 1, 0; 2024 QM₁₇, 2, 1, 0; 2024 WN₁₀₇, 2, 1, 0; 2025 AH₂₀, 2, 1, 0; 2025 BO₂₂, 2, 1, 0; 2025 OE₁₉, 2, 1, 0; 2025 OY₅₀, 2, 1, 0; 2025 QA₅₉, 4, 2, 22; 2025 QL₇₆, 2, 1, 0; 2025 RX₄₈, 2, 1, 0; 2025 SR₄, 2, 1, 0; 2025 SA₃₁, 2, 1, 0; 2025 SW₄₈, 2, 1, 0; 2025 SZ₄₉, 2, 1, 0; 2025 SV₅₀, 2, 1, 0; 2025 SW₅₂, 2, 1, 0; 2025 SR₆₂, 2, 1, 0; 2025 SV₇₄, 2, 1, 0; 2025 SB₇₉, 4, 2, 27; 2025 SV₁₃₆, 2, 1, 0; 2025 SO₁₄₀, 2, 1, 0; 2025 SC₁₄₁, 2, 1, 0; 2025 SF₁₄₁, 2, 1, 0; 2025 SZ₁₄₁, 2, 1, 0; 2025 TP₁₃, 2, 1, 0; 2025 TC₁₄, 2, 1, 0; 2025 TB₁₈, 3, 1, 0; 2025 TA₂₁, 2, 1, 0; 2025 TD₂₁, 2, 1, 0; 2025 TE₂₉, 2, 1, 0; 2025 TK₃₆, 2, 1, 0; 2025 TA₃₉, 2, 1, 0; 2025 TA₆₁, 4, 2, 2; 2025 TS₇₂, 2, 1, 0; 2025 UN₁₂, 2, 1, 0; 2025 UG₁₃, 2, 1, 0; 2025 UO₁₀₆, 2, 1, 0; 2025 UA₁₀₇, 2, 1, 0; 2025 UO₁₁₇, 2, 1, 0; 2025 UC₁₂₆, 2, 1, 0; 2025 UZ₁₂₆, 2, 1, 0; 2025 VJ₃₀, 2, 1, 0; 2025 WL₁₅, 2, 1, 0; 2025 WT₁₈, 2, 1, 0; 2025 WB₁₉, 2, 1, 0; 2025 WJ₂₃, 2, 1, 0; 2025 WB₃₀, 2, 1, 0; 2025 XD₈, 2, 1, 0; (193933), 1, 1, 0; (383583), 1, 1, 0; (563897), 2, 1, 0; (678473), 2, 1, 0; (719367), 2, 1, 0; [388, 190, 1*, 1998/09/19–2008/10/09]

{0} 2015 RY₃₀₅, 1, 1, 0; (286795), 1, 1, 0; (575283), 1, 1, 0; (623960), 1, 1, 0; (781542), 1, 1, 0; [5, 5, 0*, 1998/11/19–2006/05/26]

{4} 2003 UG₃₉₅, 3, 1, 0; 2016 AT₃₉₇, 9, 3, 497; [12, 2, 0*, 2003/09/26–2005/02/04]

{5} 2007 UH₁₂₄, 2, 1, 0; 2013 CD₂₇₀, 2, 1, 0; 2014 OV₈₃, 2, 1, 0; 2014 QQ₆₁₆, 2, 1, 0; 2015 KN₄₆₉, 4, 2, 3; 2015 XW₅₁₅, 2, 1, 0; 2015 XX₅₁₈, 2, 1, 0; 2021 TG₁₇, 2, 1, 0; 2022 FV₂₁, 2, 1, 0; 2024 RP₂₁₀, 2, 1, 0; 2025 SA₁₄₂, 2, 1, 0; 2025 UO₁₁₇, 2, 1, 0; 2025 VM, 2, 1, 0; (525125) *, 1, 1, 0; (564190), 1, 1, 0; (564313) *, 1, 1, 0; (585739) *, 1, 1, 0; (596040) *, 1, 1, 0; (597502) *, 1, 1, 0; (629213) *, 1, 1, 0; (643157) *, 1, 1, 0; (652071) *, 1, 1, 0; (660405) *, 1, 1, 0; (687289) *, 1, 1, 0; (693288) *, 1, 1, 0; (719143) *, 1, 1, 0; (727336), 1, 1, 0; (772278) *, 1, 1, 0; (783218) *, 1, 1, 0; (787567) *, 1, 1, 0; (813213), 1, 1, 0; (847698) *, 1, 1, 0; (860933), 1, 1, 0; [46, 33, 16*, 1998/09/19–2007/04/20]

{6} 2022 QB₂₉₅, 3, 1, 0; 2023 JW₁₆, 3, 1, 0; 2025 UD₁₁₈, 3, 1, 0; (771523), 1, 1, 0; [10, 4, 0*, 2001/11/11–2001/11/12]

648 Winer Observatory, Sonoita

Observers H. Bruni, E. Chen, D. Davis, D. Hickey, E. Schmid, B. Workinger.

Measurers E. Chen, P. Gural, R. Jedicke, E. Schmid, B. Workinger. 0.2794-m $f/2.2$ Rowe-Ackermann Schmidt Astrograph + (9576, 6388) CMO.

2012 SK₉₉, 3, 1, 0; (16), 3, 1, 0; (25), 16, 3, 2; (32), 3, 1, 0; (68), 3, 1, 0; (196), 3, 1, 0; (245), 6, 2, 2; (435), 3, 1, 0; (515), 3, 1, 0; (565), 3, 1, 0; (571), 3, 1, 0; (782), 3, 1, 0; (826), 3, 1, 0; (1078), 3, 1, 0; (1088), 3, 1, 0; (1122), 3, 1, 0; (1135), 3, 1, 0; (1233), 3, 1, 0; (1324), 3, 1, 0; (1334), 3, 1, 0; (1436), 5, 2, 1; (1570), 3, 1, 0; (1650), 3, 1, 0; (1672), 3, 1, 0; (1775), 3, 1, 0; (1829), 3, 1, 0; (1878), 3, 1, 0; (1912), 6, 2, 1; (1916), 10, 2, 6; (2003), 3, 1, 0; (2207), 3, 1, 0; (2223), 3, 1, 0; (2334), 3, 1, 0; (2357), 3, 1, 0; (2388), 7, 2, 1; (2517), 3, 1, 0; (2615), 3, 1, 0; (2662), 3, 1, 0; (2667), 3, 1, 0; (3047), 3, 1, 0; (3315), 9, 2, 5; (3397), 3, 1, 0; (3451), 3, 1, 0; (3461), 3, 1, 0; (3499), 3, 1, 0; (3584), 6, 2, 1; (3781), 3, 1, 0; (3838), 6, 2, 13; (3888), 3, 1, 0; (4143), 3, 1, 0; (4147), 6, 2, 1; (4626), 3, 1, 0; (4854), 3, 1, 0; (5035), 3, 1, 0; (5079), 3, 1, 0; (5080), 3, 1, 0; (5200), 3, 1, 0; (5357), 3, 1, 0; (5487), 3, 1, 0; (5566), 3, 1, 0; (5749), 3, 1, 0; (5873), 6, 2, 1; (5925), 3, 1, 0; (5932), 3, 1, 0; (5962), 3, 1, 0; (6008), 3, 1, 0; (6041), 3, 1, 0; (6114), 3, 1, 0; (6402), 3, 1, 0; (6449), 9, 3, 4; (6562), 6, 2, 1; (6579), 6, 1, 0; (6617), 3, 1, 0; (6662), 9, 2, 1; (6718), 3, 1, 0; (6753), 6, 2, 3; (6835), 3, 1, 0; (6940), 3, 1, 0; (6994), 3, 1, 0; (7213), 3, 1, 0; (7231), 3, 1, 0; (7285), 9, 3, 2; (7316), 3, 1, 0; (7394), 3, 1, 0; (7438), 3, 1, 0; (7481), 3, 1, 0; (7747), 3, 1, 0; (7765), 6, 2, 1; (7924), 3, 1, 0; (8084), 6, 2, 1; (8319), 3, 1, 0; (8424), 6, 2, 1; (8644), 3, 1, 0; (8664), 3, 1, 0; (8707), 3, 1, 0; (8915), 3, 1, 0; (8960), 3, 1, 0; (8995), 3, 1, 0; (9115), 3, 1, 0; (9124), 3, 1, 0; (9137), 3, 1, 0; (9157), 3, 1, 0; (9317), 3, 1, 0; (9375), 3, 1, 0; (9513), 6, 2, 1; (9629), 3, 1, 0; (10072), 3, 1, 0; (10142), 3, 1, 0; (10482), 3, 1, 0; (10486), 4, 1, 0; (11088), 3, 1, 0; (11312), 3, 1, 0; (11413), 3, 1, 0; (11505), 4, 1, 0; (11586), 3, 1, 0; (11663), 3, 1, 0; (11674), 6, 2, 1; (11703), 3, 1, 0; (11706), 3, 1, 0; (11711), 3, 1, 0; (11716), 3, 1, 0; (11762), 3, 1, 0; (11768), 3, 1, 0; (11839), 3, 1, 0; (11856), 6, 2, 1; (11862), 3, 1, 0; (11887), 3, 1, 0; (11978), 6, 2, 1; (12260), 4, 1, 0; (12419), 3, 1, 0; (12551), 6, 2, 1; (12613), 3, 1, 0; (12641), 3, 1, 0; (12675), 3, 1, 0; (12746), 3, 1, 0; (12806), 3, 1, 0; (12844), 3, 1, 0; (13141), 3, 1, 0; (13448), 3, 1, 0; (13453), 3, 1, 0; (13494), 6, 2, 1; (13557), 3, 1, 0; (13663), 4, 1, 0; (13802), 3, 1, 0; (13810), 3, 1, 0; (13833), 6, 2, 1; (13856), 3, 1, 0; (14029), 3, 1, 0; (14048), 3, 1, 0; (14059), 3, 1, 0; (14084), 3, 1, 0; (14133), 3, 1, 0; (14181), 4, 1, 0; (14253), 3, 1, 0; (14333), 6, 2, 2;

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654 Table Mountain Observatory, Wrightwood-PHMC

Observers P. Choi, N. Saini, M. Shao, R. Trahan, C. Zhai. Measurers P. Choi, N. Saini, M. Shao, R. Trahan, C. Zhai.

2016 AU₁₃₃, 1, 1, 0; [1, 1, 0*, 2019/11/25]

658 National Research Council of Canada

Observer D. D. Balam. Measurers D. D. Balam, D. W. E. Green, C. E. Spratt.

1.82-m reflector + CCD. (01)

{1} 2015 XM₅₁₁, 5, 1, 0; 2019 UN₆, 1, 1, 0; 2025 TL₇, 5, 1, 0; 2025 WH₁₀, 7, 1, 0; (525338), 5, 1, 0; (608429), 1, 1, 0; [24, 6, 0*, 2019/10/26–2025/11/30]

662 Lick Observatory, Mount Hamilton

Observer U. Known.

(452) *, 1, 1, 0; [1, 1, 1*, 1899/12/10]

673 Table Mountain Observatory, Wrightwood

Observer J. Pittichová. Measurer J. Pittichová. 1.0-m $f/15$ reflector + CCD. (10)

{10} 2012 UY₉, 2, 1, 0; 2020 TP₁₀, 1, 1, 0; 2024 PS₅, 2, 1, 0; 2025 SQ₃, 2, 1, 0; 2025 SX₈₇, 2, 1, 0; 2025 TV, 2, 1, 0; 2025 TQ₁₀, 2, 1, 0; 2025 TT₁₀, 2, 1, 0; 2025 TG₁₁, 2, 1, 0; 2025 TQ₁₁, 2, 1, 0; 2025 UA, 2, 1, 0; 2025 UF, 2, 1, 0; 2025 UP, 2, 1, 0; 2025 UU, 2, 1, 0; 2025 UR₃, 2, 1, 0; 2025 US₃, 2, 1, 0; 2025 UT₃, 2, 1, 0; 2025 UW₃, 3, 1, 0; 2025 UB₄, 2, 1, 0; 2025 UC₄, 3, 1, 0; 2025 UH₄, 2, 1, 0; 2025 UP₄, 2, 1, 0; 2025 UA₅, 3, 1, 0; 2025 UB₅, 2, 1, 0; 2025 UF₅, 2, 1, 0; 2025 UG₅, 2, 1, 0; 2025 UU₅, 3, 1, 0; 2025 UV₅, 2, 1, 0; 2025 UW₅, 3, 1, 0; 2025 UD₆, 2, 1, 0; 2025 UH₆, 3, 1, 0; 2025 UJ₆, 3, 1, 0; 2025 UL₆, 2, 1, 0; 2025 UO₆, 2, 1, 0; 2025 UQ₈, 2, 1, 0; 2025 UR₈, 2, 1, 0; 2025 UX₁₀₇, 2, 1, 0; [80, 37, 0*, 2020/11/12–2025/10/25]

675 Palomar Mountain

Observers B. Gladman, P. Nicholson. Measurer B. Gladman. (08)

Observers S. Chesley, J. Pittichová. Measurer S. Chesley. 5.1-m reflector + CCD. (50)

{8} 2016 PG₂₆₄, 1, 1, 0; [1, 1, 0*, 2002/12/31]

{50} 2014 QQ₂₉₆, 2, 1, 0; 2014 WS₃₆₅, 2, 1, 0; 2018 QN₁, 2, 1, 0; 2018 VQ₃, 2, 1, 0; 2018 YE₂, 2, 1, 0; 2019 AN₁₃, 2, 1, 0; 2019 UY₁, 2, 1, 0; 2021 PL₂₃, 2, 1, 0; 2022 YU₄, 2, 1, 0; 2023 AT₁, 2, 1, 0; 2023 QC₁₃, 2, 1, 0; 2023 TX₉, 2, 1, 0; 2023 UG₁₀, 2, 1, 0; 2024 PS₅, 4, 1, 0; 2024 WF₁₈, 2, 1, 0; 2024 YE, 2, 1, 0; 2025 DW₅, 2, 1, 0; 2025 HP₂₃, 2, 1, 0; 2025 JS, 2, 1, 0; 2025 KA₁₇, 2, 1, 0; 2025 NK, 2, 1, 0; 2025 OG₁, 2, 1, 0; 2025 OB₃, 2, 1, 0; 2025 OS₇, 2, 1, 0; 2025 OP₉, 2, 1, 0; 2025 OG₁₃, 2, 1, 0; 2025 OE₂₀, 2, 1, 0; 2025 QJ₈, 2, 1, 0; 2025 QK₉, 2, 1, 0; 2025 SF₃₈, 4, 1, 0; 2025 UG₇, 4, 1, 0; 2025 UO₈, 2, 1, 0; 2025 VS₄, 2, 1, 0; 2025 VE₅, 6, 1, 0; (517717), 2, 1, 0; [80, 35, 0*, 2025/10/20–2025/11/26]

679 San Pedro Martir

Observer J. S. Silva-Cabrera. Measurer M. Micheli. 1.5-m reflector + CCD.

2025 VP₂, 3, 1, 0; [3, 1, 0*, 2025/11/12]

688 Lowell Observatory, Anderson Mesa Station

Observer L. H. Wasserman. Measurer L. H. Wasserman. 1.8-m Perkins telescope + CCD. (05)

{5} 2008 AR₁₆₀, 2, 1, 0; 2008 TW₂₄₄, 2, 1, 0; 2020 RN₁₈₇, 2, 1, 0; 2021 QZ₁₈, 2, 1, 0; 2025 QC₈₈, 2, 1, 0; [10, 5, 0*, 2006/01/30–2009/09/18]

691 Steward Observatory, Kitt Peak-Spacewatch

Observers T. H. Bressi, M. J. Brucker, M. T. Read, J. V. Scotti, A. F. Tubbiolo.

Measurers T. H. Bressi, M. J. Brucker, M. T. Read, J. V. Scotti,
A. F. Tubbiolo. 0.9-m $f/3$ Prime focus reflector + four 4608x2048 pixels
SPACEWATCH CCD mosaic. (01)

Observers A. F. T. T. H. B. M. Block, M. Block, T. H. Bressi, M. J. Brucker,
A. S. Descour, T. Gehrels, A. E. Gleason, R. Jedicke, J. A. Larsen, J. Larsen,
S. J. D. MacEwan, R. A. Mastaler, R. S. McMillan, J. L. Montani, J.L.
Montani, M. T. Read, J. V. Scotti, A. F. Tubbiolo, A. Tubbiolo, T. Williams,
T.H.Bressi, A.E.Gleason, J.A.Larsen, A.F.Tubbiolo R.S.McMillan,
R.S.McMillan, J.L.Montani, J.V.Scotti, A.F.Tubbiolo, tgehrels. Measurers
T. H. Bressi, M. J. Brucker, P. IMPACT, P. Impact, R. A. Mastaler,
R. S. McMillan, M. T. Read, J. V. Scotti, P. Thomas, A. F. Tubbiolo,
Program IMPACT (v2.0), Program IMPACT. 0.9-m $f/3$ reflector + CCD.
(02)

Observers M. Block, T. H. Bressi, T. M. Bressi, M. J. Brucker, N. Danzl,
A. S. Descour, T. Gehrels, A. E. Gleason, R. Jedicke, J. A. Larsen, J. Larsen,
R. A. Mastaler, R. S. McMillan, J. L. Montani, J.L. Montani, M. T. Read,
J. V. Scotti, A. F. Tubbiolo, A. Tubbiolo, T. Williams, T.H.Bressi,
A.E.Gleason, J.A.Larsen, A.F.Tubbiolo R.S.McMillan, R.S.McMillan,
J.L.Montani, J.V.Scotti, A.F.Tubbiolo, tgehrels. Measurers T. H. Bressi,
M. J. Brucker, P. IMPACT, P. Impact, R. A. Mastaler, R. S. McMillan,
M. T. Read, J. V. Scotti, P. Thomas, A. F. Tubbiolo, Program IMPACT
(v2.0), Program IMPACT. 0.9-m $f/3$ reflector + CCD.

2000 OH₇₄, 3, 1, 0; 2004 RT₉, 3, 1, 0; 2004 RH₁₁₅, 3, 1, 0; 2005 EZ₂₂₃, 3, 1, 0; 2005 UV₅₆₀ *,
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2009 VJ₁₃₅ *, 3, 1, 0; 2009 YE₁₆, 3, 1, 0; 2010 OP₁₃₁, 3, 1, 0; 2011 AX₁₁₂ *, 3, 1, 0; 2011 CB₁₁₂,
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3, 1, 0; (215486), 3, 1, 0; (217106), 3, 1, 0; (217967), 3, 1, 0; (221158), 3, 1, 0; (225535), 3, 1, 0; (228546), 3, 1, 0; (234530), 3, 1, 0; (235980), 3, 1, 0; (240840), 3, 1, 0; (244130), 3, 1, 0; (250669), 3, 1, 0; (252561), 3, 1, 0; (257844), 3, 1, 0; (264640), 3, 1, 0; (273650), 3, 1, 0; (278578), 3, 1, 0; (282220), 3, 1, 0; (283525), 3, 1, 0; (285150), 3, 1, 0; (286371), 3, 1, 0; (297702), 3, 1, 0; (304481), 3, 1, 0; (304620), 3, 1, 0; (307047), 3, 1, 0; (310480), 3, 1, 0; (314883), 3, 1, 0; (328182), 3, 1, 0; (334251), 3, 1, 0; (335658), 3, 1, 0; (336994), 3, 1, 0; (343037), 3, 1, 0; (347691), 3, 1, 0; (352464), 3, 1, 0; (356931), 3, 1, 0; (364748), 3, 1, 0; (380794), 3, 1, 0; (389849), 3, 1, 0; (393470), 3, 1, 0; (395723), 3, 1, 0; (401063), 3, 1, 0; (408088), 3, 1, 0; (416209), 3, 1, 0; (426334), 3, 1, 0; (429310), 3, 1, 0; (441606), 3, 1, 0; (496938), 3, 1, 0; (501385), 3, 1, 0; (502832), 3, 1, 0; (503904), 3, 1, 0; (504038), 3, 1, 0; (506396), 3, 1, 0; (519984), 3, 1, 0; (520162), 3, 1, 0; (525916), 3, 1, 0; (529856), 3, 1, 0; (533146), 3, 1, 0; (554385), 3, 1, 0; (558673), 3, 1, 0; (576779), 3, 1, 0; (578575), 3, 1, 0; (580746), 3, 1, 0; (593013), 3, 1, 0; (600182), 3, 1, 0; (629371), 3, 1, 0; (631738), 3, 1, 0; (637171), 3, 1, 0; (651408), 3, 1, 0; (659238), 3, 1, 0; (659389), 3, 1, 0; (672462), 3, 1, 0; (675145), 3, 1, 0; (684553), 3, 1, 0; (722037), 3, 1, 0; (752131), 3, 1, 0; (790363), 3, 1, 0; (794611), 3, 1, 0; (814681), 3, 1, 0; (846510), 3, 1, 0; (857568), 3, 1, 0; [1939, 597, 47*, 1991/09/13-2025/10/27]

{1} 1997 QK₁, 6, 2, 3; 1999 SF₁₀, 3, 1, 0; 2004 HF₁₂, 6, 2, 9; 2004 KB₅, 5, 2, 6; 2004 WH₁, 3, 1, 0; 2005 YR₃, 6, 2, 1; 2009 AD₁₆, 3, 1, 0; 2009 BE₅₈, 3, 1, 0; 2009 BE₈₁, 2, 1, 0; 2010 VD₇₂, 3, 1, 0; 2011 XC₅, 5, 2, 2; 2012 XF₅₅, 6, 2, 5; 2013 UR₅, 3, 1, 0; 2014 PS₅₉, 2, 1, 0; 2015 OQ₂₀₅, 2, 1, 0; 2016 UD₄₇, 3, 1, 0; 2016 YN₈, 3, 1, 0; 2017 SK₁₇, 3, 1, 0; 2017 SP₁₉, 2, 1, 0; 2018 BY₄, 2, 1, 0; 2018 BJ₅, 2, 1, 0; 2018 CU₁, 2, 1, 0; 2020 FN₃, 3, 1, 0; 2020 YQ₄, 3, 1, 0; 2021 CY₆, 6, 2, 1; 2021 NY₅, 3, 1, 0; 2021 PM₂, 1, 1, 0; 2021 PQ₂₆, 6, 2, 3; 2021 SQ₂, 3, 1, 0; 2021 SX₉₈, 3, 1, 0; 2021 WB₂, 6, 2, 1; 2022 BF₅, 3, 1, 0; 2022 EH₃₃, 3, 1, 0; 2022 VL₂, 6, 2, 41; 2024 GC₁, 3, 1, 0; 2024 WF₁₈, 3, 1, 0; 2024 XL₁₆, 6, 2, 1; 2024 YP₉, 5, 2, 31; 2025 NK₆, 6, 2, 1; 2025 NT₁, 3, 1, 0; 2025 OS₁₂, 6, 2, 10; 2025 QW₂, 3, 1, 0; 2025 QJ₉, 3, 1, 0; 2025 QN₁₃, 3, 1, 0; 2025 QG₃₉, 3, 1, 0; 2025 QE₇₈, 9, 3, 6; 2025 RW₆, 6, 2, 10; 2025 RL₁, 3, 1, 0; 2025 RY₁, 3, 1, 0; 2025 RH₂, 2, 1, 0; 2025 RG₅, 2, 1, 0; 2025 SW₄, 2, 1, 0; 2025 SO₆, 5, 2, 37; 2025 SX₁₄, 3, 1, 0; 2025 SH₈₅, 5, 2, 9; 2025 TZ₃, 3, 1, 0; 2025 TT₅, 3, 1, 0; 2025 TO₈, 3, 1, 0; 2025 TM₁₁, 3, 1, 0; 2025 TB₁₂, 2, 1, 0; 2025 TY₁₃, 3, 1, 0; 2025 TH₁₄, 6, 2, 1; 2025 TT₆₈, 3, 1, 0; 2025 UO₃, 3, 1, 0; 2025 UG₁, 3, 1, 0; 2025 UQ₂, 3, 1, 0; 2025 UA₃, 3, 1, 0; 2025 UF₃, 5, 2, 1; 2025 UN₃, 6, 2, 17; 2025 UQ₃, 3, 1, 0; 2025 UQ₄, 3, 1, 0; 2025 UB₅, 3, 1, 0; 2025 UJ₅, 12, 4, 11; 2025 UY₅, 3, 1, 0; 2025 UB₆, 5, 2, 1; 2025 UL₆, 3, 1, 0; 2025 UP₆, 3, 1, 0; 2025 UU₆, 2, 1, 0; 2025 UZ₆, 2, 1, 0; 2025 UB₇, 3, 1, 0; 2025 UD₇, 3, 1, 0; 2025 UE₇, 4, 2, 2; 2025 UY₇, 3, 1, 0; 2025 UP₈, 3, 1, 0; 2025 UQ₈, 3, 1, 0; 2025 UJ₉, 2, 1, 0; 2025 UL₉, 8, 3, 6; 2025 UM₉, 3, 1, 0; 2025 UN₉, 5, 2, 2; 2025 UP₉, 3, 1, 0; 2025 UQ₉, 6, 2, 14; 2025 UT₉, 3, 1, 0; 2025 UO₉, 2, 1, 0; 2025 UF₁₀, 18, 6, 12; 2025 UH₁₁, 3, 1, 0; 2025 UR₁₁, 2, 1, 0; 2025 UE₁₂, 3, 1, 0; 2025 UT₁₂, 2, 1, 0; 2025 UO₁₇, 2, 1, 0; 2025 UQ₁₀₃, 3, 1, 0; 2025 VB₃, 3, 1, 0; 2025 VR₃, 3, 1, 0; 2025 VV₃, 3, 1, 0; 2025 VA₁, 9, 3, 2; 2025 VH₁, 2, 1, 0; 2025 VO₁, 6, 2, 1; 2025 VQ₁, 2, 1, 0; 2025 VW₁, 3, 1, 0; 2025 VZ₁, 2, 1, 0; 2025 VE₂, 3, 1, 0; 2025 VK₂, 2, 1, 0; 2025 VM₂, 6, 2, 12; 2025 VP₂, 6, 2, 1; 2025 VK₃, 3, 1, 0; 2025 VN₃, 2, 1, 0; 2025 VA₄, 9, 3, 12; 2025 VP₅, 3, 1, 0; 2025 VE₆, 9, 3, 21; 2025 VL₇, 3, 1, 0; 2025 VU₁₄, 3, 1, 0; 2025 VU₂₀, 3, 1, 0; 2025 VD₂₄, 5, 2, 29; 2025 VR₂₆, 3, 1, 0; 2025 VS₃₁, 3, 1, 0; 2025 WN₁, 14, 5, 14; 2025 WU₂, 3, 1, 0; 2025 WW₂, 3, 1, 0; 2025 WZ₂, 3, 1, 0; 2025 WD₃, 8, 3, 3; 2025 WF₃, 3, 1, 0; 2025 WH₃, 3, 1, 0; 2025 WL₃, 3, 1, 0; 2025 WP₃, 3, 1, 0; 2025 WT₃, 3, 1, 0; 2025 WJ₃, 8, 3, 3; 2025 WK₄, 11, 4, 32; 2025 WD₄, 3, 1, 0; 2025 WE₄, 8, 3, 15; 2025 WG₄, 14, 5, 4; 2025 WH₄, 5, 2, 2; 2025 WM₄, 3, 1, 0; 2025 WE₅, 6, 2, 1; 2025 WJ₅, 3, 1, 0; 2025 WN₅, 3, 1, 0; 2025 WD₆, 3, 1, 0; 2025 WN₆, 2, 1, 0; 2025 WM₈, 5, 2, 18; 2025 WG₉, 2, 1, 0; 2025 WK₉, 3, 1, 0; 2025 WW₉, 8, 3, 30; 2025 WD₁₀, 2, 1, 0; 2025 WE₁₀, 3, 1, 0; 2025 WJ₁₀, 3, 1, 0; 2025 WK₁₀, 3, 1, 0; 2025 WM₁₀, 2, 1, 0; 2025 WP₁₀, 3, 1, 0; 2025 WA₁₄, 3, 1, 0; 2025 WE₁₆, 3, 1, 0; 2025 WH₁₆, 2, 1, 0; 2025 WM₁₆, 6, 2, 2; 2025 WN₁₆, 3, 1, 0; 2025 WO₁₆, 3, 1, 0; 2025 WQ₁₆, 3, 1, 0; 2025 WR₁₆, 2, 1, 0; 2025 WX₁₉, 3, 1, 0; 2025 WD₂₀, 4, 2, 1; 2025 WH₂₀, 2, 1, 0; 2025 WN₂₀, 5, 2, 13; 2025 WQ₂₀, 3, 1, 0; 2025 WZ₂₀, 3, 1, 0; 2025 WD₂₁, 3, 1, 0; 2025 WZ₂₁, 3, 1, 0; 2025 WE₂₂, 3, 1, 0; 2025 WM₂₃, 6, 2, 2; 2025 WG₂₈, 6, 2, 1; 2025 WH₃₀, 12, 4, 3; 2025 WO₃₇, 2, 1, 0; 2025 XE₃, 3, 1, 0; 2025 XK₁₂, 4, 5; 2025 XQ₃, 3, 1, 0; 2025 XG₁, 3, 1, 0; 2025 XJ₁, 8, 3, 3; 2025 XK₁, 9, 3, 10; 2025 XM₁, 3, 1, 0; 2025 XN₁, 11, 4, 4; 2025 XP₁, 3, 1, 0; 2025 XX₁, 3, 1, 0; 2025 XE₂, 9, 3, 4; 2025 XL₂, 2, 1, 0; 2025 XT₂, 2, 1, 0; 2025 XY₂, 6, 2, 2; 2025 XC₃, 3, 1, 0; 2025 XD₃, 10, 4, 7; 2025 XT₃, 3, 1, 0; 2025 XG₄, 2, 1, 0; 2025 XO₅, 3, 1, 0; 2025 XS₅, 2, 1, 0; 2025 XW₅, 6, 2, 1; 2025 XY₅, 9, 3, 5; 2025 XE₆, 3, 1, 0; 2025 XJ₆, 3, 1, 0; 2025 XP₆, 2, 1, 0; 2025 XX₆, 3, 1, 0; 2025 XZ₆, 3, 1, 0; 2025 XC₇, 5, 2, 19; 2025 XD₇, 2, 1, 0; 2025 XV₇, 5, 2, 3; 2025 XP₁₃, 2, 1, 0; 2025 YR₃, 3, 1, 0; 2025 YC₁, 3, 1, 0; 2025 YX₁, 6, 2, 1; 2025 YJ₂, 3, 1, 0; 2025 YX₂, 2, 1, 0; 2025 YT₃, 6, 2, 1; 2025 YL₄, 2, 1, 0; 2025 YO₄, 2, 1, 0; 2025 YX₄, 6, 2, 3; 2025 YC₅, 3, 1, 0; 2025 YA₆, 2, 1, 0; 2025 YK₉, 3, 1, 0; 2025 YP₉, 2, 1, 0; 2025 YJ₁₀, 3, 1, 0; (88213), 3, 1, 0; (484403), 6, 2, 1; [898, 225, 0*, 2021/08/26-2026/01/13]

{2} 1995 SF₇₁, 1, 1, 0; 2000 NB₃₀ *, 6, 2, 1451; 2000 QB₂₆₂ *, 6, 2, 2890; 2001 BF₈₅, 1, 1, 0; 2001 SY₃₃₃, 1, 1, 0; 2002 AS₂₁₇ *, 6, 2, 1447; 2003 RY₂₈ *, 3, 1, 0; 2003 SH₄₇₈ *, 3, 1, 0; 2003 SK₄₇₈ *, 3, 1, 0; 2003 TH₆₆ *, 6, 2, 19; 2003 WP₁₇₅, 3, 1, 0; 2004 PC₁₂₃, 3, 1, 0; 2004 RE₂₇₄, 3, 1, 0; 2004 TW₁₉₃, 3, 1, 0; 2004 TS₃₈₈ *, 6, 2, 28; 2004 TT₃₈₈ *, 6, 2, 8; 2004 YH₄₂, 3, 1, 0; 2005 EH₃₂₇, 3, 1, 0; 2005 GD₂₄₂ *, 9, 3, 4098; 2005 GE₂₄₂, 3, 1, 0; 2005 JC₁₉₆ *, 6, 2, 33;

2005 PL₃₃, 3, 1, 0; 2005 SU₃₀₆, 3, 1, 0; 2005 TZ₁₄₀, 1, 1, 0; 2005 TM₂₂₇ *, 3, 1, 0; 2005 UW₅₆₀ *, 6, 2, 7; 2005 VH₁₁, 1, 1, 0; 2005 WJ₁₄₁, 3, 1, 0; 2005 XE₁₃₇ *, 6, 2, 18; 2005 YS₃₀₃ *, 3, 1, 0; 2005 YT₃₀₃ *, 6, 2, 1416; 2006 AB₁₁₉ *, 3, 1, 0; 2006 BR₂₃, 3, 1, 0; 2006 BW₃₀₄ *, 3, 1, 0; 2006 BY₃₀₄, 3, 1, 0; 2006 DU₂₂₇ *, 3, 1, 0; 2006 ED₈₄ *, 3, 1, 0; 2006 FG₆₂, 3, 1, 0; 2006 JZ₇₂, 3, 1, 0; 2006 JF₉₁ *, 6, 2, 29; 2006 KF₁₃₇, 3, 1, 0; 2006 RJ₁₂₆, 3, 1, 0; 2006 SW₄₆₅ *, 3, 1, 0; 2006 SZ₄₆₅ *, 3, 1, 0; 2006 SA₄₆₆ *, 3, 1, 0; 2006 SD₄₆₆ *, 9, 3, 1030; 2006 TF₁₄₈, 3, 1, 0; 2006 TK₁₄₈ *, 3, 1, 0; 2006 UH₁₁₃, 3, 1, 0; 2006 UF₃₉₈ *, 6, 2, 9; 2006 VR₁₈₈, 6, 2, 8; 2007 BP₁₂₂ *, 3, 1, 0; 2007 DB₆₁, 1, 1, 0; 2007 HB₁₁₈, 3, 1, 0; 2007 HC₁₁₈, 3, 1, 0; 2007 JA₅₃ *, 9, 3, 2519; 2007 RD₃₈₇, 3, 1, 0; 2007 RL₃₈₇, 3, 1, 0; 2007 TA₅₁₅ *, 3, 1, 0; 2007 TB₅₁₅, 3, 1, 0; 2007 TF₅₁₅ *, 3, 1, 0; 2007 TG₅₁₅ *, 3, 1, 0; 2007 TH₅₁₅, 3, 1, 0; 2007 TJ₅₁₅ *, 3, 1, 0; 2007 TL₅₁₅, 3, 1, 0; 2007 TM₅₁₅, 3, 1, 0; 2007 UH₁₂₄, 3, 1, 0; 2007 VH₈₁, 3, 1, 0; 2007 VO₂₅₅, 6, 2, 4034; 2007 VH₃₈₉ *, 3, 1, 0; 2007 VK₃₈₉ *, 6, 2, 14; 2007 VL₃₈₉ *, 6, 2, 16; 2007 WM₃₈₉ *, 6, 2, 22; 2007 VN₃₈₉ *, 3, 1, 0; 2007 VO₃₈₉ *, 6, 2, 10; 2007 WM₇₆ *, 3, 1, 0; 2007 WN₇₆ *, 3, 1, 0; 2007 WP₇₆ *, 3, 1, 0; 2007 XS₇₃ *, 6, 2, 16; 2007 XT₇₃ *, 6, 2, 15; 2007 XV₇₃ *, 6, 2, 15; 2007 YS₉₉ *, 3, 1, 0; 2007 YT₉₉ *, 3, 1, 0; 2008 AP₁₆₀ *, 3, 1, 0; 2008 AS₁₆₀ *, 6, 2, 30; 2008 AU₁₆₀ *, 6, 2, 50; 2008 EA₂₀₀ *, 3, 1, 0; 2008 HC₈₀ *, 3, 1, 0; 2008 JV₅₅ *, 3, 1, 0; 2008 KZ₄₉ *, 9, 3, 27; 2008 NN₆ *, 3, 1, 0; 2008 OC₃₄ *, 6, 2, 9; 2008 OG₃₄ *, 3, 1, 0; 2008 PL₂₅, 3, 1, 0; 2008 PM₂₅ *, 6, 2, 56; 2008 RO₁₀₂, 1, 1, 0; 2008 RQ₁₉₀, 3, 1, 0; 2008 RR₁₉₀ *, 6, 2, 2239; 2008 RS₁₉₀ *, 6, 2, 3; 2008 RT₁₉₀ *, 6, 2, 2843; 2008 RU₁₉₀ *, 3, 1, 0; 2008 RV₁₉₀ *, 3, 1, 0; 2008 RX₁₉₀ *, 3, 1, 0; 2008 RY₁₉₀ *, 6, 2, 20; 2008 RZ₁₉₀ *, 3, 1, 0; 2008 RA₁₉₁ *, 3, 1, 0; 2008 SR₁, 1, 1, 0; 2008 SG₂₀₈, 3, 1, 0; 2008 SV₃₆₆, 3, 1, 0; 2008 SX₃₆₆ *, 6, 2, 14; 2008 SY₃₆₆ *, 3, 1, 0; 2008 SZ₃₆₆ *, 6, 2, 12; 2008 SA₃₆₇ *, 6, 2, 57; 2008 SB₃₆₇ *, 3, 1, 0; 2008 SC₃₆₇, 6, 2, 4765; 2008 SF₃₆₇ *, 3, 1, 0; 2008 SG₃₆₇ *, 9, 3, 1432; 2008 SH₃₆₇ *, 6, 2, 470; 2008 SL₃₆₇ *, 3, 1, 0; 2008 SM₃₆₇, 3, 1, 0; 2008 SN₃₆₇ *, 3, 1, 0; 2008 SO₃₆₇, 6, 2, 13; 2008 SR₃₆₇ *, 3, 1, 0; 2008 ST₃₆₇ *, 3, 1, 0; 2008 TU₁₅₁, 3, 1, 0; 2008 TC₂₄₄ *, 3, 1, 0; 2008 TD₂₄₄, 6, 2, 2782; 2008 TG₂₄₄ *, 3, 1, 0; 2008 TJ₂₄₄ *, 3, 1, 0; 2008 TM₂₄₄ *, 3, 1, 0; 2008 TT₂₄₄ *, 6, 2, 37; 2008 TU₂₄₄, 3, 1, 0; 2008 TW₂₄₄ *, 3, 1, 0; 2008 TX₂₄₄, 3, 1, 0; 2008 UY₃₄, 3, 1, 0; 2008 UT₃₈₆, 1, 1, 0; 2008 UH₄₃₀ *, 3, 1, 0; 2008 UJ₄₃₀ *, 3, 1, 0; 2008 UL₄₃₀ *, 3, 1, 0; 2008 UN₄₃₀ *, 9, 3, 28; 2008 UP₄₃₀ *, 6, 2, 22; 2008 UQ₄₃₀, 3, 1, 0; 2008 US₄₃₀ *, 6, 2, 34; 2008 UT₄₃₀ *, 9, 3, 500; 2008 UU₄₃₀ *, 3, 1, 0; 2008 UV₄₃₀, 3, 1, 0; 2008 VU₆₀, 3, 1, 0; 2008 VB₁₀₉, 1, 1, 0; 2008 VZ₁₁₁ *, 3, 1, 0; 2008 VB₁₁₂ *, 3, 1, 0; 2008 VC₁₁₂ *, 3, 1, 0; 2008 VE₁₁₂ *, 6, 2, 21; 2008 VF₁₁₂ *, 6, 2, 15; 2008 VG₁₁₂ *, 6, 2, 13; 2008 VH₁₁₂ *, 3, 1, 0; 2008 VJ₁₁₂ *, 6, 2, 26; 2008 WU₁₆₉ *, 3, 1, 0; 2008 WV₁₆₉ *, 6, 2, 14; 2008 WW₁₆₉ *, 6, 2, 11; 2008 WX₁₆₉ *, 3, 1, 0; 2008 WZ₁₆₉ *, 6, 2, 13; 2008 YC₁₉₉ *, 3, 1, 0; 2008 YE₁₉₉ *, 6, 2, 18; 2009 BD₅₅, 3, 1, 0; 2009 BN₂₁₉ *, 6, 2, 6; 2009 BO₂₁₉ *, 6, 2, 19; 2009 BQ₂₁₉, 3, 1, 0; 2009 BS₂₁₉, 3, 1, 0; 2009 CZ₃₆, 3, 1, 0; 2009 CS₈₀ *, 3, 1, 0; 2009 CT₈₀ *, 6, 2, 1819; 2009 EE₄₄ *, 3, 1, 0; 2009 QA₈₄ *, 3, 1, 0; 2009 SY₁₀, 6, 2, 3160; 2009 SH₄₃₂ *, 6, 2, 36; 2009 SK₄₃₂ *, 3, 1, 0; 2009 SL₄₃₂, 3, 1, 0; 2009 SM₄₃₂ *, 3, 1, 0; 2009 SN₄₃₂, 3, 1, 0; 2009 SO₄₃₂ *, 3, 1, 0; 2009 SQ₄₃₂ *, 9, 3, 1844; 2009 SR₄₃₂, 3, 1, 0; 2009 UG₁₂₄, 3, 1, 0; 2009 UU₁₉₇ *, 3, 1, 0; 2009 UX₁₉₇ *, 3, 1, 0; 2009 UY₁₉₇, 3, 1, 0; 2009 UZ₁₉₇ *, 3, 1, 0; 2009 UB₁₉₈ *, 6, 2, 1043; 2009 UC₁₉₈ *, 3, 1, 0; 2009 VR₁₃₅, 3, 1, 0; 2009 WL₂₇₇, 3, 1, 0; 2009 WT₃₀₂ *, 3, 1, 0; 2009 WX₃₀₂ *, 6, 1, 0; 2009 WZ₃₀₂ *, 3, 1, 0; 2009 WA₃₀₃ *, 3, 1, 0; 2009 YQ₃₅ *, 9, 3, 2900; 2009 YR₃₅ *, 6, 2, 12; 2009 YS₃₅, 3, 1, 0; 2010 AO₁₆₈ *, 3, 1, 0; 2010 CJ₁₀₀, 3, 1, 0; 2010 FO₈, 3, 1, 0; 2010 GN₂₁₄, 3, 1, 0; 2010 RB₂₃₀ *, 3, 1, 0; 2010 RD₂₃₀ *, 3, 1, 0; 2010 SN₃₃, 3, 1, 0; 2010 SY₆₉ *, 9, 3, 1797; 2010 SZ₆₉ *, 6, 2, 10; 2010 TG₂₄₄, 3, 1, 0; 2010 TN₂₄₄, 3, 1, 0; 2010 TO₂₄₄, 3, 1, 0; 2010 UH₉₂, 3, 1, 0; 2010 VQ₂₈₇, 3, 1, 0; 2010 VS₂₈₇, 3, 1, 0; 2010 WQ₃₁, 3, 1, 0; 2010 XD₁₂₅, 3, 1, 0; 2011 AD₁₁₃, 3, 1, 0; 2011 BV₁₅₈, 3, 1, 0; 2011 CE₁₁, 3, 1, 0; 2011 CK₉₅, 1, 1, 0; 2011 CM₁₅₇, 3, 1, 0; 2011 ES₁₁₆, 6, 2, 4021; 2011 ET₁₁₆, 3, 1, 0; 2011 EU₁₁₆ *, 6, 2, 57; 2011 EV₁₁₆, 3, 1, 0; 2011 HU₁, 1, 1, 0; 2011 HX₁₀₃, 3, 1, 0; 2011 HT₁₀₈, 1, 1, 0;

6, 2, 12; 2013 TN₂₈₆ *, 3, 1, 0; 2013 TO₂₈₆, 3, 1, 0; 2013 TS₂₈₆ *, 3, 1, 0; 2013 UD₂₄, 2, 1, 0; 2013 UB₄₅, 1, 1, 0; 2013 UU₆₆ *, 6, 2, 15; 2013 VL₉₇, 3, 1, 0; 2013 VO₉₇ *, 3, 1, 0; 2013 VP₉₇, 3, 1, 0; 2013 VQ₉₇, 3, 1, 0; 2013 YT₁₇₅ *, 6, 2, 3417; 2013 YU₁₇₅, 3, 1, 0; 2014 AS₈₂, 3, 1, 0; 2014 AT₈₂, 6, 2, 2905; 2014 AU₈₂ *, 3, 1, 0; 2014 AV₈₂ *, 3, 1, 0; 2014 AY₈₂ *, 3, 1, 0; 2014 AZ₈₂ *, 3, 1, 0; 2014 BE₉₅ *, 3, 1, 0; 2014 DJ₂₁₄, 3, 1, 0; 2014 DK₂₁₄, 3, 1, 0; 2014 EO₁₇₅, 3, 1, 0; 2014 EE₁₇₉, 3, 1, 0; 2014 ES₂₉₄, 3, 1, 0; 2014 EH₃₁₀, 3, 1, 0; 2014 EC₃₄₁, 3, 1, 0; 2014 EG₃₄₄, 3, 1, 0; 2014 HR₂₇₉, 3, 1, 0; 2014 HL₂₈₉, 3, 1, 0; 2014 HK₄₀₉, 3, 1, 0; 2014 HT₄₁₅, 3, 1, 0; 2014 HR₄₃₀, 3, 1, 0; 2014 HT₄₇₅, 6, 2, 9; 2014 HL₄₉₂, 3, 1, 0; 2014 HB₅₃₉, 3, 1, 0; 2014 HN₅₄₁, 3, 1, 0; 2014 HZ₅₄₁, 3, 1, 0; 2014 HB₅₄₂, 3, 1, 0; 2014 HS₅₄₄, 3, 1, 0; 2014 KE₁₇₆, 6, 2, 1807; 2014 MA₁₀₉, 3, 1, 0; 2014 OO₅₈, 3, 1, 0; 2014 OY₂₂₂, 3, 1, 0; 2014 OC₂₆₇, 3, 1, 0; 2014 OS₄₉₂, 3, 1, 0; 2014 OV₄₉₂ *, 3, 1, 0; 2014 OW₄₉₂, 3, 1, 0; 2014 PE₁₁₇, 3, 1, 0; 2014 PN₁₁₇, 3, 1, 0; 2014 QU₃₀₅, 3, 1, 0; 2014 QX₅₄₅, 3, 1, 0; 2014 QV₅₈₈, 3, 1, 0; 2014 QX₆₁₂, 3, 1, 0; 2014 QZ₆₁₆, 3, 1, 0; 2014 RV₁₉, 3, 1, 0; 2014 RR₉₇ *, 3, 1, 0; 2014 SR₁₉, 3, 1, 0; 2014 SY₆₅, 3, 1, 0; 2014 SR₂₀₂, 3, 1, 0; 2014 SX₂₆₉, 3, 1, 0; 2014 SW₃₄₂, 3, 1, 0; 2014 ST₄₂₅, 3, 1, 0; 2014 SW₄₂₉, 3, 1, 0; 2014 ST₄₃₉, 3, 1, 0; 2014 SV₄₃₉, 3, 1, 0; 2014 SY₄₃₉, 3, 1, 0; 2014 SL₄₄₀, 3, 1, 0; 2014 SR₄₄₀, 3, 1, 0; 2014 SV₄₄₀, 3, 1, 0; 2014 SX₄₄₀, 3, 1, 0; 2014 SE₄₄₁, 3, 1, 0; 2014 TL₁₃₀ *, 6, 2, 17; 2014 TO₁₃₀, 3, 1, 0; 2014 UP₃, 3, 1, 0; 2014 UU₃₆, 3, 1, 0; 2014 UK₇₀, 3, 1, 0; 2014 UH₇₅, 3, 1, 0; 2014 UJ₇₈, 3, 1, 0; 2014 UT₇₉, 3, 1, 0; 2014 UU₇₉, 3, 1, 0; 2014 UO₁₉₀, 3, 1, 0; 2014 UT₃₀₉ *, 6, 2, 5513; 2014 UZ₃₀₉, 3, 1, 0; 2014 UA₃₁₀ *, 3, 1, 0; 2014 UB₃₁₀ *, 3, 1, 0; 2014 UD₃₁₀, 3, 1, 0; 2014 UE₃₁₀ *, 3, 1, 0; 2014 UG₃₁₀ *, 3, 1, 0; 2014 UH₃₁₀, 3, 1, 0; 2014 VB₂₉, 3, 1, 0; 2014 WO₂₃, 1, 1, 0; 2014 WX₁₁₁, 1, 1, 0; 2014 WM₁₆₂, 3, 1, 0; 2014 WZ₂₂₉, 3, 1, 0; 2014 WM₂₉₃, 3, 1, 0; 2014 WZ₄₁₉, 1, 1, 0; 2014 WZ₅₄₀, 1, 1, 0; 2014 WD₆₁₈, 3, 1, 0; 2014 WK₆₁₈, 3, 1, 0; 2014 WU₆₁₈, 3, 1, 0; 2014 WY₆₁₈, 3, 1, 0; 2014 WV₆₂₀, 3, 1, 0; 2014 XH₆₁ *, 3, 1, 0; 2014 XJ₆₁, 3, 1, 0; 2014 YC₃₆, 3, 1, 0; 2014 YG₁₀₅, 3, 1, 0; 2015 AD₉₆, 6, 2, 23; 2015 BY₂₃₉, 1, 1, 0; 2015 BD₆₂₀, 3, 1, 0; 2015 BK₆₂₀, 3, 1, 0; 2015 BF₆₂₀, 3, 1, 0; 2015 BR₆₂₀, 6, 2, 8; 2015 BH₆₂₂ *, 3, 1, 0; 2015 BW₆₂₂, 3, 1, 0; 2015 BL₆₂₃, 3, 1, 0; 2015 BH₆₂₄, 3, 1, 0; 2015 BJ₆₂₈, 3, 1, 0; 2015 BS₆₂₈, 3, 1, 0; 2015 BY₆₂₈, 3, 1, 0; 2015 CV₈₉ *, 6, 2, 1507; 2015 DV₁₄₄, 1, 1, 0; 2015 DK₁₅₈, 3, 1, 0; 2015 DV₁₇₁, 1, 1, 0; 2015 DS₃₆₈, 3, 1, 0; 2015 DX₃₆₈, 3, 1, 0; 2015 EE₅, 1, 1, 0; 2015 EH₂₆, 1, 1, 0; 2015 EU₇₁, 3, 1, 0; 2015 FN₂₄₁, 1, 1, 0; 2015 FV₅₀₇, 6, 2, 12; 2015 GD₈₉, 3, 1, 0; 2015 HD₂₈₈, 1, 1, 0; 2015 HT₃₁₆, 3, 1, 0; 2015 HS₃₉₂, 3, 1, 0; 2015 HJ₄₀₁, 3, 1, 0; 2015 HY₄₅₂, 3, 1, 0; 2015 HV₄₇₆, 3, 1, 0; 2015 HA₄₇₇, 3, 1, 0; 2015 HE₄₇₇, 3, 1, 0; 2015 HG₄₇₇, 3, 1, 0; 2015 HM₄₇₇, 3, 1, 0; 2015 HO₄₇₇, 3, 1, 0; 2015 HR₄₇₇, 3, 1, 0; 2015 HS₄₇₇, 3, 1, 0; 2015 KO₃₂₄, 3, 1, 0; 2015 KP₃₈₉, 3, 1, 0; 2015 KR₄₀₃, 3, 1, 0; 2015 KT₄₁₄, 3, 1, 0; 2015 KB₄₄₇, 3, 1, 0; 2015 KW₄₆₇, 3, 1, 0; 2015 KD₄₆₉, 3, 1, 0; 2015 KC₄₇₀, 6, 2, 1872; 2015 KN₄₇₀, 3, 1, 0; 2015 MK₁₂, 3, 1, 0; 2015 NF₅₅, 3, 1, 0; 2015 OF₁₂, 1, 1, 0; 2015 OF₂₀₆, 3, 1, 0; 2015 PM₅₅, 1, 1, 0; 2015 PX₇₃, 3, 1, 0; 2015 PK₃₇₅, 3, 1, 0; 2015 QC₄₈ *, 3, 1, 0; 2015 RF₈₆, 1, 1, 0; 2015 RS₁₄₆, 6, 2, 12; 2015 RZ₁₇₈, 3, 1, 0; 2015 RF₃₆₆, 3, 1, 0; 2015 RX₄₀₅, 3, 1, 0; 2015 RA₄₀₆, 3, 1, 0; 2015 RS₄₀₆, 3, 1, 0; 2015 RU₄₀₆, 3, 1, 0; 2015 RX₄₀₆ *, 3, 1, 0; 2015 RY₄₀₆, 3, 1, 0; 2015 RZ₄₀₆ *, 3, 1, 0; 2015 SX₆₀ *, 3, 1, 0; 2015 TH₂₀, 3, 1, 0; 2015 TS₃₅₄, 1, 1, 0; 2015 TE₅₀₃, 3, 1, 0; 2015 TH₅₀₃, 3, 1, 0; 2015 VV₁₄₀, 1, 1, 0; 2015 VC₁₅₃, 1, 1, 0; 2015 VF₂₃₀, 3, 1, 0; 2015 VJ₂₃₀, 3, 1, 0; 2015 VO₂₃₀, 6, 2, 1922; 2015 VU₂₃₀, 3, 1, 0; 2015 WA₄₄ *, 3, 1, 0; 2015 XF₁₂₉, 3, 1, 0; 2015 XO₃₁₀, 3, 1, 0; 2015 XN₃₇₅, 3, 1, 0; 2015 XP₃₇₆, 3, 1, 0; 2015 XE₄₂₇, 3, 1, 0; 2015 XH₅₀₈, 3, 1, 0; 2015 XE₅₁₈, 3, 1, 0; 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2016 NU₂₁₂, 3, 1, 0; 2016 PG₁₆, 3, 1, 0; 2016 PW₆₂, 3, 1, 0; 2016 PZ₂₇₆, 3, 1, 0; 2016 PN₃₂₃, 3, 1, 0; 2016 PT₃₂₃, 3, 1, 0; 2016 PZ₃₂₃, 3, 1, 0; 2016 PB₃₂₄, 3, 1, 0; 2016 PF₃₂₄, 3, 1, 0; 2016 PK₃₂₄, 6, 2, 3973; 2016 PS₃₂₄, 3, 1, 0; 2016 PX₃₂₄, 3, 1, 0; 2016 PC₃₂₅, 3, 1, 0; 2016 PL₃₂₅, 3, 1, 0; 2016 QY₃₁, 3, 1, 0; 2016 QR₆₁, 3, 1, 0; 2016 QW₆₇, 3, 1, 0; 2016 QX₁₀₀, 3, 1, 0; 2016 QQ₁₆₇, 3, 1, 0; 2016 QR₁₆₇ *, 3, 1, 0; 2016 QT₁₆₇, 3, 1, 0; 2016 QE₁₆₈, 3, 1, 0; 2016 RJ₅₄, 3, 1, 0; 2016 RL₉₉, 3, 1, 0; 2016 RW₁₀₅, 3, 1, 0; 2016 RT₁₀₇, 3, 1, 0; 2016 SZ₆₈, 3, 1, 0; 2016 SJ₁₂₉, 3, 1, 0; 2016 SM₁₃₄, 6, 2, 3308; 2016 SZ₁₃₄, 3, 1, 0; 2016 SA₁₃₅, 3, 1, 0; 2016 TO₃₄, 3, 1, 0; 2016 TS₃₅, 3, 1, 0; 2016 TZ₄₀, 6, 2, 21; 2016 TK₂₁₆, 3, 1, 0; 2016 TT₂₁₆, 3, 1, 0; 2016 TY₂₁₆ *, 3, 1, 0; 2016 TN₂₁₇, 3, 1, 0; 2016 TQ₂₁₇ *, 3, 1, 0; 2016 TU₂₁₇ *, 3, 1, 0; 2016 UJ₅, 3, 1, 0; 2016 UP₂₁, 6, 2, 37; 2016 UT₉₁, 3, 1, 0; 2016 UC₉₇, 3, 1, 0; 2016 UH₁₈₈, 3, 1, 0; 2016 UT₂₉₈, 3, 1, 0; 2016 US₃₀₃, 3, 1, 0; 2016 UA₃₀₄, 3, 1, 0; 2016 UE₃₀₄, 3, 1, 0; 2016 VS₇₃, 6, 2, 3304; 2016 VY₇₃ *, 3, 1, 0; 2016 WU₈₈ *, 3, 1, 0; 2016 WW₈₈, 3, 1, 0; 2016 WZ₈₈ *, 3, 1, 0; 2016 WB₈₉, 3, 1, 0; 2016 YL₄₅, 3, 1, 0; 2016 YQ₄₅, 3, 1, 0; 2017 AY₄₂, 3, 1, 0; 2017 AE₇₀, 3, 1, 0; 2017 BG₇₄, 3, 1, 0; 2017 BW₁₂₂, 6, 2, 8; 2017 BW₂₁₄, 3, 1, 0; 2017 BC₂₂₂, 3, 1, 0; 2017 BT₂₆₅, 3, 1, 0; 2017 BW₂₆₅, 3, 1, 0; 2017 BZ₂₆₅, 3, 1, 0; 2017 BA₂₆₆, 3, 1, 0; 2017 BN₂₆₈, 3, 1, 0; 2017 BO₂₆₈, 3, 1, 0; 2017 EH₆₂, 3, 1, 0; 2017 EA₆₄ *,

3, 1, 0; 2017 FS₁₇, 3, 1, 0; 2017 FW₄₄, 3, 1, 0; 2017 FW₂₁₈, 3, 1, 0; 2017 FO₂₅₆ *, 3, 1, 0; 2017 OE₁₈, 1, 1, 0; 2017 OH₁₀₇, 1, 1, 0; 2017 OQ₁₂₃, 1, 1, 0; 2017 QT₃₅, 1, 1, 0; 2017 QR₁₂₀, 1, 1, 0; 2017 QY₁₄₇, 1, 1, 0; 2017 QO₁₅₂, 1, 1, 0; 2017 QR₁₅₂, 1, 1, 0; 2017 QM₁₆₁, 1, 1, 0; 2017 QY₁₆₁, 1, 1, 0; 2017 QE₁₈₇, 1, 1, 0; 2017 QP₁₉₀, 3, 1, 0; 2017 QX₁₉₂, 1, 1, 0; 2017 QH₁₉₇, 1, 1, 0; 2017 QV₂₀₉, 1, 1, 0; 2017 QL₂₁₈, 1, 1, 0; 2017 QX₂₁₈, 1, 1, 0; 2017 QG₂₂₁, 3, 1, 0; 2017 RU₁₅, 1, 1, 0; 2017 RP₁₀₉, 3, 1, 0; 2017 RD₁₄₄, 1, 1, 0; 2017 RU₁₆₇, 1, 1, 0; 2017 SF₅₉, 1, 1, 0; 2017 SU₃₀₀, 1, 1, 0; 2017 SF₃₂₇, 1, 1, 0; 2017 SR₃₅₄, 1, 1, 0; 2017 SL₃₅₅, 3, 1, 0; 2017 SC₄₀₆, 3, 1, 0; 2017 SG₄₀₆, 3, 1, 0; 2017 SP₄₀₆, 3, 1, 0; 2017 UE₅₄, 1, 1, 0; 2017 UE₂₀₈, 3, 1, 0; 2017 UV₇₃, 3, 1, 0; 2017 WJ₆₅, 1, 1, 0; 2017 WS₉₉, 1, 1, 0; 2017 WM₁₀₆, 3, 1, 0; 2017 WU₁₁₁, 3, 1, 0; 2017 XY₁₀₀, 3, 1, 0; 2017 YE₈₀, 3, 1, 0; 2017 YL₈₀, 3, 1, 0; 2017 YN₈₀, 3, 1, 0; 2017 YO₈₀, 6, 2, 1447; 2017 YP₈₀, 6, 2, 1878; 2017 YW₈₀, 3, 1, 0; 2017 YZ₈₀, 6, 2, 1438; 2017 YK₈₁, 3, 1, 0; 2017 YO₈₁, 3, 1, 0; 2017 YQ₈₁, 3, 1, 0; 2017 YS₈₁, 3, 1, 0; 2018 AA₈₇, 3, 1, 0; 2018 AC₈₇, 3, 1, 0; 2018 AE₈₇, 3, 1, 0; 2018 AH₈₇, 6, 2, 1441; 2018 AN₈₇, 3, 1, 0; 2018 BG₅₆, 3, 1, 0; 2018 BK₇₂, 3, 1, 0; 2018 BU₁₀₂, 3, 1, 0; 2018 BN₁₀₈, 6, 2, 1424; 2018 BF₁₃₂, 3, 1, 0; 2018 BU₁₃₂, 3, 1, 0; 2018 BE₁₃₃, 3, 1, 0; 2018 CX₄₂, 3, 1, 0; 2018 CE₄₃ *, 3, 1, 0; 2018 FJ₉, 3, 1, 0; 2018 FN₇₉, 3, 1, 0; 2018 FP₇₉, 3, 1, 0; 2018 FA₈₀, 3, 1, 0; 2018 GY₄₄, 3, 1, 0; 2018 LV₆₂, 3, 1, 0; 2018 MO₄₆ *, 3, 1, 0; 2018 NL₈₃, 3, 1, 0; 2018 NM₈₃, 3, 1, 0; 2018 NN₈₃, 3, 1, 0; 2018 NO₈₃, 3, 1, 0; 2018 NB₈₄, 6, 2, 3686; 2018 PA₁₁₀, 3, 1, 0; 2018 PY₁₁₀, 3, 1, 0; 2018 PA₁₇₁, 3, 1, 0; 2018 PG₁₇₁, 3, 1, 0; 2018 PL₁₇₁, 3, 1, 0; 2018 PP₁₇₁, 3, 1, 0; 2018 PQ₁₇₁, 3, 1, 0; 2018 PW₁₇₁, 3, 1, 0; 2018 QQ₃₇, 3, 1, 0; 2018 QR₃₇, 6, 2, 27; 2018 RE₁₂₆, 3, 1, 0; 2018 RK₁₂₈, 3, 1, 0; 2018 RM₁₃₀, 3, 1, 0; 2018 RB₁₃₇, 3, 1, 0; 2018 RH₁₃₇, 3, 1, 0; 2018 RJ₁₃₇, 3, 1, 0; 2018 TN₃₇, 3, 1, 0; 2018 TS₇₅, 6, 2, 2570; 2018 TE₈₇, 3, 1, 0; 2018 TK₈₇, 3, 1, 0; 2018 TH₈₈, 3, 1, 0; 2018 UT₅₇, 3, 1, 0; 2018 UW₅₇, 3, 1, 0; 2018 UW₅₇, 3, 1, 0; 2018 VC₁₄, 3, 1, 0; 2018 VH₉₄, 3, 1, 0; 2018 VJ₉₇, 3, 1, 0; 2018 VK₁₂₀, 3, 1, 0; 2018 VB₁₅₇, 3, 1, 0; 2018 VP₁₉₉, 3, 1, 0; 2018 VG₂₀₆, 3, 1, 0; 2018 VK₂₀₆, 3, 1, 0; 2018 VM₂₀₆, 3, 1, 0; 2018 XR₅₂, 6, 2, 4061; 2018 XT₅₂, 3, 1, 0; 2018 YZ₂₈, 3, 1, 0; 2018 YA₂₉, 3, 1, 0; 2019 AS₄₄, 1, 1, 0; 2019 AH₅₉, 1, 1, 0; 2019 AR₁₂₆, 3, 1, 0; 2019 AJ₁₅₃, 3, 1, 0; 2019 AR₁₅₃, 3, 1, 0; 2019 AH₁₅₄, 3, 1, 0; 2019 AJ₁₅₄, 3, 1, 0; 2019 CM₃₄, 3, 1, 0; 2019 FJ₁, 1, 1, 0; 2019 FM₄₀, 3, 1, 0; 2019 GD₃, 1, 1, 0; 2019 GL₃₉, 1, 1, 0; 2019 GG₁₀₈, 1, 1, 0; 2019 GP₂₀₄ *, 3, 1, 0; 2019 JC₅₆, 1, 1, 0; 2019 JZ₁₂₁, 6, 2, 3628; 2019 JA₁₅₁, 3, 1, 0; 2019 KF₁, 1, 1, 0; 2019 LW₄₃, 1, 1, 0; 2019 LP₄₆, 3, 1, 0; 2019 LZ₄₆, 3, 1, 0; 2019 ME₄₇, 3, 1, 0; 2019 NM₁, 1, 1, 0; 2019 NW₁₂₄, 3, 1, 0; 2019 NX₁₂₄, 3, 1, 0; 2019 OO₆₃, 6, 2, 1808; 2019 PR₃₈, 3, 1, 0; 2019 PX₁₀₁, 3, 1, 0; 2019 PE₁₀₂, 3, 1, 0; 2019 PG₁₀₂, 3, 1, 0; 2019 PB₁₀₃, 3, 1, 0; 2019 PT₁₀₃, 3, 1, 0; 2019 QO₅₈, 3, 1, 0; 2019 QD₇₃, 3, 1, 0; 2019 QO₁₂₁, 3, 1, 0; 2019 QO₁₃₀, 3, 1, 0; 2019 QH₁₃₁, 3, 1, 0; 2019 QJ₁₃₁, 3, 1, 0; 2019 QL₁₃₁, 3, 1, 0; 2019 QM₁₃₁, 3, 1, 0; 2019 RE₆₇, 3, 1, 0; 2019 RP₆₇, 3, 1, 0; 2019 RF₉₇, 9, 3, 4099; 2019 RV₁₂₄, 3, 1, 0; 2019 RB₁₂₅, 3, 1, 0; 2019 RE₁₂₅, 3, 1, 0; 2019 RJ₁₂₅, 3, 1, 0; 2019 RP₁₂₅, 3, 1, 0; 2019 RT₁₂₅, 3, 1, 0; 2019 RJ₁₂₅, 3, 1, 0; 2019 RD₁₂₆, 3, 1, 0; 2019 RM₁₂₆, 6, 2, 481; 2019 RV₁₂₆, 3, 1, 0; 2019 RB₁₂₇, 3, 1, 0; 2019 SF₁, 1, 1, 0; 2019 SS₉₆, 3, 1, 0; 2019 SN₁₄₆, 3, 1, 0; 2019 SQ₁₇₀, 3, 1, 0; 2019 SH₂₄₆, 3, 1, 0; 2019 SE₂₆₂, 6, 2, 11; 2019 SB₂₇₃, 3, 1, 0; 2019 SC₂₇₉, 3, 1, 0; 2019 SY₂₈₀, 3, 1, 0; 2019 SF₂₈₁, 3, 1, 0; 2019 SH₂₈₁, 3, 1, 0; 2019 SN₂₈₁, 3, 1, 0; 2019 SR₂₈₁, 3, 1, 0; 2019 SU₂₈₂, 6, 2, 1775; 2019 SM₂₈₃, 3, 1, 0; 2019 ST₂₈₃, 3, 1, 0; 2019 SV₂₈₅, 3, 1, 0; 2019 TR₁₀₇, 3, 1, 0; 2019 UT₁₄₂, 3, 1, 0; 2019 UC₂₀₃, 3, 1, 0; 2019 UM₂₀₃, 3, 1, 0; 2019 UB₂₀₅, 3, 1, 0; 2019 UB₂₀₆, 3, 1, 0; 2019 VO₁, 1, 1, 0; 2019 VR₆₈, 3, 1, 0; 2019 VD₆₉, 3, 1, 0; 2019 YY₅, 1, 1, 0; 2019 YM₆, 1, 1, 0; 2019 YO₆,

3, 1, 0; 2021 UX₈₄, 3, 1, 0; 2021 UG₁₂₂, 3, 1, 0; 2021 UC₁₄₁, 3, 1, 0; 2021 UZ₁₄₂, 3, 1, 0; 2021 UO₁₄₃, 3, 1, 0; 2021 UY₁₄₃, 3, 1, 0; 2021 VD₉, 3, 1, 0; 2021 VY₁₀₀, 3, 1, 0; 2021 VX₁₂₁, 3, 1, 0; 2021 VC₁₂₃, 3, 1, 0; 2021 VP₁₂₃, 3, 1, 0; 2021 VA₁₂₅, 3, 1, 0; 2021 VG₁₂₅, 3, 1, 0; 2021 VH₁₂₅, 3, 1, 0; 2021 VV₁₂₅, 3, 1, 0; 2021 VG₁₂₇, 3, 1, 0; 2021 WL₁₄, 3, 1, 0; 2021 WF₁₈, 3, 1, 0; 2021 WH₁₈, 6, 2, 23; 2021 WW₁₈, 3, 1, 0; 2021 WZ₁₈, 3, 1, 0; 2021 WN₁₉, 3, 1, 0; 2021 WN₂₀, 3, 1, 0; 2021 XD₉, 3, 1, 0; 2021 XP₁₂, 3, 1, 0; 2021 XT₁₂, 3, 1, 0; 2021 XU₁₂, 3, 1, 0; 2021 XD₁₃, 3, 1, 0; 2021 XE₁₃, 3, 1, 0; 2021 XO₁₃, 3, 1, 0; 2021 XP₁₃, 3, 1, 0; 2022 AU₁₆, 3, 1, 0; 2022 AQ₅₅, 3, 1, 0; 2022 AC₆₁, 3, 1, 0; 2022 AB₆₂, 3, 1, 0; 2022 BO₂₀, 3, 1, 0; 2022 BF₄₄, 3, 1, 0; 2022 BK₄₄, 3, 1, 0; 2022 BU₆₅, 3, 1, 0; 2022 BF₆₉, 3, 1, 0; 2022 BM₇₃, 3, 1, 0; 2022 BR₇₃, 3, 1, 0; 2022 CH₃₅, 3, 1, 0; 2022 CW₄₇, 3, 1, 0; 2022 CH₄₈, 3, 1, 0; 2022 CJ₄₈, 3, 1, 0; 2022 CN₄₈, 3, 1, 0; 2022 CG₄₉, 3, 1, 0; 2022 DQ₃₅, 3, 1, 0; 2022 DB₃₆, 3, 1, 0; 2022 DD₃₆, 6, 2, 31; 2022 EA₃₃, 3, 1, 0; 2022 EY₃₃, 3, 1, 0; 2022 FO₁₇, 3, 1, 0; 2022 LA₂₂, 3, 1, 0; 2022 OV₈₆, 3, 1, 0; 2022 PQ₄₄, 3, 1, 0; 2022 SK₁₁₁, 1, 1, 0; 2022 SR₁₉₄, 3, 1, 0; 2022 UM₁₀₅, 6, 2, 10; 2022 XK₁₁, 3, 1, 0; 2022 YS₁₄, 6, 2, 1048; 2022 YU₁₄, 3, 1, 0; 2023 AB₁₁, 3, 1, 0; 2023 BE₂₁, 3, 1, 0; 2023 BK₂₁, 3, 1, 0; 2023 EJ₁₂, 3, 1, 0; 2023 EQ₁₆, 3, 1, 0; 2023 FY₆₃, 3, 1, 0; 2023 HX₄₀, 3, 1, 0; 2023 HY₄₀, 3, 1, 0; 2023 HC₄₁, 3, 1, 0; 2023 JC₃₉, 3, 1, 0; 2023 JJ₃₉, 3, 1, 0; 2023 QE₁₃₅, 3, 1, 0; 2023 TK₂₀₉, 3, 1, 0; 2023 TR₂₀₉, 3, 1, 0; 2023 YS₆, 3, 1, 0; 2024 AM₁₂, 3, 1, 0; 2024 FF₂₈, 3, 1, 0; 2024 GZ₃₀, 3, 1, 0; 2024 HK₁₉, 3, 1, 0; 2024 HM₁₉, 3, 1, 0; 2024 HQ₁₉, 3, 1, 0; 2024 JC₄₆, 3, 1, 0; 2024 JH₆₅, 3, 1, 0; 2024 JV₆₅, 3, 1, 0; 2024 JW₆₅, 3, 1, 0; 2024 LP₁₆, 3, 1, 0; 2024 LW₂₀, 3, 1, 0; 2024 MB₁₁, 3, 1, 0; 2024 NN₂₁, 3, 1, 0; 2024 NQ₂₁, 3, 1, 0; 2024 NW₂₁, 3, 1, 0; 2024 OS₂₄, 3, 1, 0; 2024 PJ₃₆, 3, 1, 0; 2024 PC₃₉, 3, 1, 0; 2024 PD₃₉, 3, 1, 0; 2024 PG₃₉, 3, 1, 0; 2024 PL₃₉, 3, 1, 0; 2024 RU₉₆, 6, 2, 4; 2024 RA₁₃₅, 3, 1, 0; 2024 RH₁₇₉, 3, 1, 0; 2024 RV₂₀₇, 3, 1, 0; 2024 RL₂₀₈, 3, 1, 0; 2024 RM₂₀₈, 3, 1, 0; 2024 RF₂₀₉, 3, 1, 0; 2024 RS₂₀₉, 3, 1, 0; 2024 RF₂₁₀, 3, 1, 0; 2024 RM₂₁₁, 3, 1, 0; 2024 SR₈₀, 3, 1, 0; 2024 TU₅₄, 3, 1, 0; 2024 TZ₈₄, 3, 1, 0; 2024 TW₈₅, 3, 1, 0; 2024 TG₈₆, 6, 2, 1; 2024 WV₈, 3, 1, 0; 2024 WC₅₅, 3, 1, 0; 2024 WA₇₃, 3, 1, 0; 2024 WK₁₀₇, 3, 1, 0; 2024 YB₅₅, 3, 1, 0; 2025 DC₂₃, 3, 1, 0; 2025 DT₄₂, 3, 1, 0; 2025 DL₆₆, 3, 1, 0; 2025 DF₆₇, 3, 1, 0; 2025 DN₆₇, 3, 1, 0; 2025 KP₂₄, 3, 1, 0; 2025 MK₁₆, 3, 1, 0; 2025 MN₉₁, 3, 1, 0; 2025 OR₅₃, 3, 1, 0; 2025 OH₅₆, 6, 2, 1504; 2025 OJ₅₆, 3, 1, 0; 2025 OC₅₉, 3, 1, 0; 2025 OJ₅₉, 3, 1, 0; 2025 PH₁₈, 3, 1, 0; 2025 QK₁₁, 9, 3, 56; 2025 QY₃₂, 3, 1, 0; 2025 QF₈₀, 3, 1, 0; 2025 QW₈₉, 3, 1, 0; 2025 QD₉₁, 3, 1, 0; 2025 QU₉₁, 3, 1, 0; 2025 QU₉₃, 3, 1, 0; 2025 QD₉₅, 3, 1, 0; 2025 QO₉₇, 3, 1, 0; 2025 QX₉₈, 3, 1, 0; 2025 QH₉₉, 3, 1, 0; 2025 QZ₁₀₀, 3, 1, 0; 2025 QO₁₀₃, 3, 1, 0; 2025 QW₁₀₃, 3, 1, 0; 2025 QM₁₀₄, 3, 1, 0; 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{50} (606667), 3, 1, 0; [3, 1, 0*, 2001/11/15]

{52} 2004 HF₁₂, 3, 1, 0; 2022 UP₂₀, 3, 1, 0; 2025 SW₁₀, 3, 1, 0; 2025 TO₈, 3, 1, 0; 2025 TV₁₀, 3, 1, 0; 2025 UK₁, 3, 1, 0; 2025 UX₂, 3, 1, 0; 2025 UA₃, 3, 1, 0; 2025 UF₃, 3, 1, 0; 2025 US₃, 3, 1, 0; 2025 UU₄, 3, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UG₆, 3, 1, 0; [39, 13, 0*, 2025/10/18–2025/10/28]

695 Kitt Peak

Observers J. K. Bean, S. E. Brown, M. W. Buie, E. I. Chiang, J. L. Elliot,

A. B. Jordan, J. F. Kane, S. D. Kern, J. R. Lovering, R. L. Millis,
E. L. Ryan, L. K. Shank, R. Sumner, D. E. Trilling, R. M. Wagner,
K. E. Washburn, L. H. Wasserman. Measurers J. K. Bean, J. M. Bowen,
S. E. Brown, M. W. Buie, E. Chaing, D. E. T. E. I. Chiang, E. Chaing,
E. I. Chiang, K. B. Clancy, K. D. Clancy, K. M. Deckker, J. L. Elliot,
A. A. S. Gulbis, B. L. Hotchkiss, L. E. Hutchison, S. N. Hylton, S. R. Jones,
A. B. Jordan, J. F. Kane, J. M. Keller, S. D. Kern, J. R. Lovering,
R. L. Millis, G. C. Panova, J. J. Qu, C. V. Salyk, L. K. Shank, A. J. Shaw,
R. M. Sterbentz, R. Sumner, D. E. Trilling, M. J. Trimble, J. Z. Tuggle,
R. M. Wagner, K. E. Washburn, L. H. Wasserman, N. R. Williams. (01)

Observers A. Becker, I. Dell’Antonio, D. Team, D. Wittman. Measurers A. Becker,
D. Wittman. (03)

Observers D. R. Davis, B. J. Gladman, R. Jedicke. Measurers D. R. Davis,
B. J. Gladman, R. Jedicke, G. V. Williams. 3.8-m Mayall reflector + CCD.
(08)

Observers C. W. Hergenrother, A. S. Rivkin, T. B. Spahr, D. E. Trilling. (21)

Observers J. R. Lovering, R. L. Millis, L. H. Wasserman. Measurers M. W. Buie, R. L. M. M. W. Buie, P. L. Collins, R. L. Millis, L. H. Wasserman. 4-m reflector + CCD. (23)

Observers M. J. Brucker, R. A. Mastaler, R. S. McMillan, A. M. Paat, J. V. Scotti, A. F. Tubbiolo. Measurers M. J. Brucker, R. A. Mastaler, J. V. Scotti, A. F. Tubbiolo. 2.3-m $f/9$ reflector + CCD. (28)

Observers A. Graykowski, M.-T. Hui. Measurer M.-T. Hui. (41)

Observers M. J. Brucker, R. A. Mastaler, J. V. Scotti, A. F. Tubbiolo. Measurers M. J. Brucker, R. A. Mastaler, J. V. Scotti, A. F. Tubbiolo. 2.3-m $f/9$ reflector + CCD. (45)

Observers M. W. Buie, J. L. Elliot, S. D. Kern, K. E. Washburn, L. H. Wasserman. Measurers M. W. Buie, J. L. Elliot, S. D. Kern, R. L. Millis, D. E. Trilling, L. H. Wasserman.

{21} 2025 VV₂₄, 2, 1, 0; [2, 1, 0*, 2004/02/11]

{23} 2006 QD₂₁₁, 2, 1, 0; 2008 SF₂₀₉, 2, 1, 0; 2008 TK₁₄₅, 2, 1, 0; 2009 SG₂₂₅, 3, 1, 0; 2010 TN₂₄₄, 2, 1, 0; 2011 BJ₂₁₃, 3, 1, 0; 2012 HQ₁₁₉, 3, 1, 0; 2014 OU₁₁, 2, 1, 0; 2014 SW₄₃₉, 3, 1, 0; 2015 HU₄₇₅, 3, 1, 0; 2015 PQ₃₇₅, 2, 1, 0; 2015 RU₁₅₄, 2, 1, 0; 2016 AN₄₀₈, 2, 1, 0; 2016 NM₂₁₁, 3, 1, 0; 2018 RN₁₃₆, 2, 1, 0; 2019 QO₅₈, 2, 1, 0; 2019 RL₁₂₇, 3, 1, 0; 2020 HF₂₁₆, 2, 1, 0; 2020 OW₉₅, 2, 1, 0; 2020 SU₁₀₅, 3, 1, 0; 2020 TY₁₁₈, 2, 1, 0; 2020 TC₁₂₁, 2, 1, 0; 2021 SA₉₉, 3, 1, 0; 2021 TW₂₁₅, 2, 1, 0; 2022 MP₁₆, 2, 1, 0; 2024 RM₂₀₉, 2, 1, 0; 2024 TC₈₆, 2, 1, 0; 2025 OW₅₇, 2, 1, 0; 2025 SL₅₅, 3, 1, 0; 2025 SF₆₃, 2, 1, 0; 2025 SY₁₀₇, 2, 1, 0; 2025 SF₁₃₀, 2, 1, 0; 2025 SH₁₄₀, 2, 1, 0; 2025 UO₂₅, 3, 1, 0; 2025 UF₁₀₇, 2, 1, 0; 2025 VO₃, 2, 1, 0; 2025 VG₇, 2, 1, 0; 2025 VM₃₁, 5, 2, 508; 2025 WJ₁₉, 2, 1, 0; [92, 39, 0*, 2004/10/10–2007/02/21]

{1} 2002 PK₁₄₄, 2, 1, 0; 2003 QG₈₂, 2, 1, 0; 2003 TH₆₆, 2, 1, 0; 2004 RA₂₇₅, 2, 1, 0; 2005 BL₃₉, 3, 1, 0; 2005 GJ₁₈₈, 2, 1, 0; 2005 QS₂₁₂, 3, 1, 0; 2006 HB₁₆₂, 4, 2, 922; 2006 JS₆₇, 2, 1, 0; 2007 BO₁₂₂, 2, 1, 0; 2007 UG₁₇₀, 2, 1, 0; 2007 WT₄₀, 2, 1, 0; 2008 WS₁₆₉, 2, 1, 0; 2009 BQ₂₁₉, 2, 1, 0; 2009 VH₇₄, 2, 1, 0; 2009 WH₂₃₆, 2, 1, 0; 2010 FH₁₄₇, 4, 2, 885; 2011 CS₁₅₇, 2, 1, 0; 2011 FQ₅₄, 2, 1, 0; 2011 TR₂₄, 2, 1, 0; 2011 UW₃₆₅, 3, 1, 0; 2012 HR₁₁₉, 2, 1, 0; 2012 QD₈₆, 2, 1, 0; 2012 UD₂₇₀, 2, 1, 0; 2012 UR₂₇₀, 2, 1, 0; 2013 BX₁₁₁, 2, 1, 0; 2013 GO₁₇₁, 2, 1, 0; 2013 TJ₂₈₆, 2, 1, 0; 2013 UR₆₆, 2, 1, 0; 2013 VM₉₇, 2, 1, 0; 2013 WL₂₉, 3, 1, 0; 2014 BG₉₅, 2, 1, 0; 2014 EN₁₂₀, 2, 1, 0; 2014 ES₁₄₅, 2, 1, 0; 2014 EE₂₀₃, 2, 1, 0; 2014 HK₂₇₇, 2, 1, 0; 2014 HR₄₃₀, 2, 1, 0; 2014 HR₅₃₉, 2, 1, 0; 2014 HW₅₄₀, 2, 1, 0; 2014 HU₅₄₄, 2, 1, 0; 2014 KE₁₇₆, 3, 1, 0; 2014 KP₁₇₆ *, 3, 1, 0; 2014 MB₁₀₉, 2, 1, 0; 2014 OV₈₃, 2, 1, 0; 2014 OC₂₆₇, 2, 1, 0; 2014 OF₃₀₂, 2, 1, 0; 2014 OJ₄₉₂, 2, 1, 0; 2014 QE₁₂₃, 2, 1, 0; 2014 QF₆₀₉, 2, 1, 0; 2014 SP₈₂, 4, 1, 0; 2014 SX₃₄₃, 2, 1, 0; 2014 SX₄₃₈, 2, 1, 0; 2014 SS₄₃₉, 2, 1, 0; 2014 SX₄₄₀, 2, 1, 0; 2014 TU₂₅, 2, 1, 0; 2014 TO₁₃₀, 2, 1, 0; 2014 UU₃₆, 2, 1, 0; 2014 WT₆₁₆, 2, 1, 0; 2015 AG₃₉, 2, 1, 0; 2015 BL₆₂₂, 2, 1, 0; 2015 DU₃₆₈, 3, 1, 0; 2015 DW₃₆₈ *, 3, 1, 0; 2015 FM₄₉₂, 2, 1, 0; 2015 FY₅₆₀, 2, 1, 0; 2015 FJ₅₆₆ *, 2, 1, 0; 2015 FC₅₇₀ *, 3, 1, 0; 2015 FE₅₇₀ *, 3, 1, 0; 2015 GE₈₉ *, 3, 1, 0; 2015 KZ₃₈₉, 2, 1, 0; 2015 LE₇₇ *, 3, 1, 0; 2015 MS₂₁₃, 2, 1, 0; 2015 PT₁₇₂, 2, 1, 0; 2015 RF₁₆₇, 2, 1, 0; 2015 RD₄₀₆, 2, 1, 0; 2015 RA₄₀₇, 2, 1, 0; 2015 TG₃₄₉, 2, 1, 0; 2015 UU₁₅, 2, 1, 0; 2015 WF₄₄, 2, 1, 0; 2015 XW₅₁₈, 2, 1, 0; 2016 AU₁₃₂, 2, 1, 0; 2016 AE₄₀₇, 2, 1, 0; 2016 CH₄₁₈, 2, 1, 0; 2016 CC₄₃₈, 2, 1, 0; 2016 CQ₄₃₈, 2, 1, 0; 2016 CA₄₃₉, 2, 1, 0; 2016 EQ₄₀₄, 2, 1, 0; 2016 EA₄₀₅, 2, 1, 0; 2016 GR₁₁₅, 2, 1, 0; 2016 GU₃₆₇, 2, 1, 0; 2016 JC₁₁₀, 2, 1, 0; 2016 JC₁₁₃, 2, 1, 0; 2016 JE₁₁₃, 2, 1, 0; 2016 NT₂₁₁, 2, 1, 0; 2016 RP₁₀₇, 2, 1, 0; 2016 TX₂₁₅, 2, 1, 0; 2016 UE₂₉₅, 3, 1, 0; 2016 UG₃₀₃, 2, 1, 0; 2016 UU₃₀₃, 2, 1, 0; 2017 BB₂₄₃, 2, 1, 0; 2017 BJ₂₄₅, 2, 1, 0; 2017 BP₂₆₅, 3, 1, 0; 2017 DF₁₈₃, 2, 1, 0; 2017 ER₆₁, 2, 1, 0; 2017 ED₆₂, 2, 1, 0; 2017 EE₆₂, 2, 1, 0; 2017 FB₂₅₆, 2, 1, 0; 2017 FO₂₅₆, 2, 1, 0; 2017 QW₂₂₀, 2, 1, 0; 2017 SW₄₀₅, 2, 1, 0; 2017 YY₈₀, 2, 1, 0; 2018 AZ₈₆, 4, 2, 1387; 2018 BR₇₁, 4, 2, 886; 2018 ED₂₇, 2, 1, 0; 2018 FZ₇₉, 2, 1, 0; 2018 PE₁₇₀, 3, 1, 0; 2018 QS₃₇, 3, 1, 0; 2018 RE₁₂₆, 2, 1, 0; 2018 TF₇₅, 2, 1, 0; 2018 VB₁₅₇, 2, 1, 0; 2018 VY₂₀₅, 2, 1, 0; 2019 KX₈₁, 3, 1, 0; 2019 LO₄₆, 2, 1, 0; 2019 LB₄₇, 2, 1, 0; 2019 NE₁₂₄, 2, 1, 0; 2019 NU₁₂₅, 2, 1, 0; 2019 OY₃₀, 2, 1, 0; 2019 PZ₁₀₁, 3, 1, 0; 2019 QS₄₇, 2, 1, 0; 2019 QX₁₂₇, 2, 1, 0; 2019 QH₁₃₀, 2, 1, 0; 2019 QA₁₃₁, 2, 1, 0; 2019 SK₂₇₈, 2, 1, 0; 2019 SR₂₇₉, 2, 1, 0; 2019 SH₂₈₀, 2, 1, 0; 2019 SU₂₈₀, 3, 1, 0; 2019 SP₂₈₁, 2, 1, 0; 2019 SR₂₈₁, 2, 1, 0; 2019 SJ₂₈₂, 2, 1, 0; 2019 SD₂₈₄, 2, 1, 0; 2019 SE₂₈₄, 2, 1, 0; 2019 UZ₂₀₃, 2, 1, 0; 2019 UE₂₀₅, 2, 1, 0; 2020 DN₂₄, 2, 1, 0; 2020 JJ₅₅, 2, 1, 0; 2020 OO₄₉, 2, 1, 0; 2020 OA₁₂₁, 2, 1, 0; 2020 PO₄₉, 2, 1, 0; 2020 PD₅₁, 2, 1, 0; 2020 PO₆₁, 2, 1, 0; 2020 PL₁₂₇, 3, 1, 0; 2020 PM₁₃₀, 2, 1, 0; 2020 PO₁₃₀, 2, 1, 0; 2020 QZ₁₀₃, 2, 1, 0; 2020 QM₁₂₁, 2, 1, 0; 2020 QY₁₂₁, 2, 1, 0; 2020 RO₁₃₅, 2, 1, 0; 2020 RO₁₄₀, 2, 1, 0; 2020 RC₁₈₇, 2, 1, 0; 2020 RV₁₈₉, 2, 1, 0; 2020 TG₉₅, 2, 1, 0; 2020 TJ₁₂₁, 2, 1, 0; 2020 UX₉₅, 2, 1, 0; 2020 UD₉₈, 2, 1, 0; 2020 VH₄₂, 2, 1, 0; 2020 WA₃₈, 2, 1, 0; 2021 CG₆₉, 2, 1, 0; 2021 CJ₆₉, 3, 1, 0; 2021 GE₂₃₉, 2, 1, 0; 2021 HY₄₄, 2, 1, 0; 2021 HG₄₅, 2, 1, 0; 2021 JE₁₃, 2, 1, 0; 2021 JZ₈₆, 2, 1, 0; 2021 KG₂₄, 2, 1, 0; 2021 NJ₉₅, 2, 1, 0; 2021 OK₃₃, 2, 1, 0; 2021 PV₇, 2, 1, 0; 2021 PZ₆₁, 2, 1, 0; 2021 PE₂₃₁, 2, 1, 0; 2021 PW₂₃₁, 2, 1,

0; 2021 QL₂₈, 2, 1, 0; 2021 QL₁₂₅, 2, 1, 0; 2021 QQ₁₂₆, 2, 1, 0; 2021 RN₇₇, 2, 1, 0; 2021 RA₂₆₃, 2, 1, 0; 2021 TQ₂₁₆, 5, 1, 0; 2021 UG₁₂₂, 2, 1, 0; 2021 UN₁₄₀, 3, 1, 0; 2021 UY₁₄₃, 2, 1, 0; 2021 VE₁₂₀, 2, 1, 0; 2021 VV₁₂₅, 2, 1, 0; 2021 VY₁₂₅, 2, 1, 0; 2021 VS₁₂₆, 2, 1, 0; 2021 WA₁₉, 2, 1, 0; 2021 XS₁₃, 2, 1, 0; 2022 BL₆₁, 2, 1, 0; 2022 CB₂₂, 2, 1, 0; 2022 DT₃₄, 2, 1, 0; 2022 DQ₃₅, 2, 1, 0; 2022 EG₃₄, 2, 1, 0; 2022 YR₁₄, 2, 1, 0; 2023 KU₁₄, 2, 1, 0; 2023 VK₂₉, 2, 1, 0; 2024 JG₆₅, 2, 1, 0; 2024 LN₈, 2, 1, 0; 2024 LR₈, 2, 1, 0; 2024 LW₂₀, 2, 1, 0; 2024 OX₁₂, 2, 1, 0; 2024 OK₁₄, 2, 1, 0; 2024 PG₂₂, 2, 1, 0; 2024 QW₉, 2, 1, 0; 2024 RS₆, 2, 1, 0; 2024 RZ₂₀₇, 2, 1, 0; 2024 RT₂₀₈, 2, 1, 0; 2024 RF₂₀₉, 2, 1, 0; 2, 4615; 2024 RH₂₁₀, 2, 1, 0; 2024 RO₂₁₀, 2, 1, 0; 2024 RC₂₁₁, 2, 1, 0; 2024 TN₈₅, 2, 1, 0; 2024 VA₂₆, 2, 1, 0; 2025 DO₆₅, 2, 1, 0; 2025 DJ₆₇, 2, 1, 0; 2025 KO₂₄, 3, 1, 0; 2025 KR₂₄, 2, 1, 0; 2025 NP₄, 2, 1, 0; 2025 NY₁₀, 2, 1, 0; 2025 OR₅₃, 2, 1, 0; 2025 OM₅₄, 2, 1, 0; 2025 OK₅₅, 2, 1, 0; 2025 OT₅₉, 2, 1, 0; 2025 OU₅₉, 2, 1, 0; 2025 PQ₁₈, 2, 1, 0; 2025 QD₅₉, 4, 2, 4052; 2025 QN₆₇, 2, 1, 0; 2025 QD₇₆, 2, 1, 0; 2025 QV₈₅, 2, 1, 0; 2025 QA₈₆, 2, 1, 0; 2025 QD₉₂, 2, 1, 0; 2025 QP₉₂, 2, 1, 0; 2025 QX₁₀₀, 2, 1, 0; 2025 QC₁₀₁, 2, 1, 0; 2025 RH₁₂, 2, 1, 0; 2025 RP₁₅, 2, 1, 0; 2025 RK₂₃, 2, 1, 0; 2025 RC₂₇, 2, 1, 0; 2025 RJ₂₇, 2, 1, 0; 2025 RK₂₈, 2, 1, 0; 2025 RN₂₉, 2, 1, 0; 2025 RS₃₂, 2, 1, 0; 2025 RD₃₄, 2, 1, 0; 2025 RY₃₆, 2, 1, 0; 2025 RD₃₉, 2, 1, 0; 2025 RJ₄₂, 2, 1, 0; 2025 RQ₄₂, 2, 1, 0; 2025 RT₄₅, 2, 1, 0; 2025 RU₄₆, 4, 2, 27; 2025 RK₅₂, 2, 1, 0; 2025 RH₅₄, 2, 1, 0; 2025 RP₅₄, 2, 1, 0; 2025 SK₃₆, 2, 1, 0; 2025 SY₄₀, 2, 1, 0; 2025 SZ₄₀, 4, 2, 970; 2025 SV₅₀, 2, 1, 0; 2025 SX₅₂, 2, 1, 0; 2025 SM₅₅, 2, 1, 0; 2025 SV₅₈, 2, 1, 0; 2025 SR₆₂, 2, 1, 0; 2025 SB₆₄, 2, 1, 0; 2025 SG₇₄, 2, 1, 0; 2025 SZ₇₄, 2, 1, 0; 2025 SM₇₈, 2, 1, 0; 2025 SR₈₀, 2, 1, 0; 2025 SP₈₄, 2, 1, 0; 2025 SH₉₁, 3, 1, 0; 2025 SE₉₃, 2, 1, 0; 2025 SW₉₄, 2, 1, 0; 2025 SV₉₇, 2, 1, 0; 2025 SW₉₇, 2, 1, 0; 2025 SM₁₀₀, 2, 1, 0; 2025 SH₁₀₃, 2, 1, 0; 2025 SC₁₀₅, 2, 1, 0; 2025 SW₁₀₆, 2, 1, 0; 2025 SQ₁₀₉, 2, 1, 0; 2025 SH₁₁₀, 2, 1, 0; 2025 SO₁₁₀, 2, 1, 0; 2025 SG₁₁₁, 4, 2, 508; 2025 ST₁₁₂, 2, 1, 0; 2025 SV₁₁₅, 2, 1, 0; 2025 SX₁₃₅, 2, 1, 0; 2025 SM₁₃₆, 2, 1, 0; 2025 SQ₁₃₉, 2, 1, 0; 2025 SV₁₃₉, 2, 1, 0; 2025 SN₁₄₁, 2, 1, 0; 2025 SN₁₄₃, 2, 1, 0; 2025 SU₁₄₅, 2, 1, 0; 2025 SE₁₄₈, 2, 1, 0; 2025 TK₅, 2, 1, 0; 2025 TE₆, 2, 1, 0; 2025 TG₂₀, 2, 1, 0; 2025 TE₂₂, 2, 1, 0; 2025 TG₂₇, 2, 1, 0; 2025 TV₃₁, 2, 1, 0; 2025 TD₃₅, 2, 1, 0; 2025 TL₃₈, 2, 1, 0; 2025 TT₃₈, 2, 1, 0; 2025 TK₃₉, 3, 1, 0; 2025 TF₄₀, 3, 1, 0; 2025 TC₄₂, 2, 1, 0; 2025 TW₅₁, 2, 1, 0; 2025 TT₆₀, 2, 1, 0; 2025 TA₆₁, 2, 1, 0; 2025 TM₆₁, 2, 1, 0; 2025 TZ₆₄, 2, 1, 0; 2025 TR₆₈, 2, 1, 0; 2025 UT₁₅, 2, 1, 0; 2025 UJ₃₁, 2, 1, 0; 2025 UU₃₃, 2, 1, 0; 2025 UX₃₅, 2, 1, 0; 2025 UQ₃₉, 2, 1, 0; 2025 UC₅₈, 3, 1, 0; 2025 UU₇₅, 2, 1, 0; 2025 UK₈₄, 2, 1, 0; 2025 UM₁₀₈, 2, 1, 0; 2025 UB₁₁₁, 2, 1, 0; 2025 UE₁₁₃, 2, 1, 0; 2025 UR₁₁₉, 2, 1, 0; 2025 UQ₁₂₃, 2, 1, 0; 2025 UJ₁₂₄, 2, 1, 0; 2025 UF₁₂₆, 3, 1, 0; 2025 UU₁₂₉, 2, 1, 0; 2025 UX₁₂₉, 4, 1, 0; 2025 UM₁₃₂, 2, 1, 0; 2025 UO₁₃₂, 2, 1, 0; 2025 UT₁₃₄, 2, 1, 0; 2025 VZ₁₂, 3, 1, 0; 2025 VN₁₆, 2, 1, 0; 2025 VZ₂₀, 2, 1, 0; 2025 VD₂₁, 2, 1, 0; 2025 WN₁₄, 4, 2, 25; 2025 WW₁₆, 2, 1, 0; 2025 WH₃₃, 2, 1, 0; 2025 WP₃₃, 2, 1, 0; 2025 WT₃₆, 2, 1, 0; 2025 XN₉, 2, 1, 0; 2025 XB₁₀, 2, 1, 0; [751, 347, 7*, 2000/02/05–2015/06/12]

{3} 2012 WQ₁₈, 4, 1, 0; 2022 AN₃₁, 5, 1, 0; 2024 QK₄₃, 2, 1, 0; 2025 QL₁₈, 4, 1, 0; 2025 VO₂₀, 3, 1, 0; [18, 5, 0*, 2000/11/26–2003/11/02]

{8} 2014 SO₄₃₉, 3, 1, 0; 2016 TQ₂₁₇, 3, 1, 0; 2019 CH₃₄, 3, 1, 0; 2021 NL₉₄, 3, 1, 0; [12, 4, 0*, 2001/03/21–2001/03/22]

{41} (118401), 1, 1, 0; (300163), 1, 1, 0; [2, 2, 0*, 2017/11/14–2017/11/15]

{45} 2004 KB, 9, 3, 28; 2004 MO₃, 3, 1, 0; 2005 YS₈, 6, 2, 24; 2006 AM₄, 5, 2, 6; 2008 WZ₉₄, 3, 1, 0; 2009 BE₈₁, 3, 1, 0; 2012 FU₃₅, 3, 1, 0; 2014 KU₇₆, 3, 1, 0; 2015 XB, 2, 1, 0; 2015 XT₁₆₈, 3, 1, 0; 2016 PO₃₉, 3, 1, 0; 2017 QY₃₄, 3, 1, 0; 2017 SP₁₉, 2, 1, 0; 2018 QN₁, 3, 1, 0; 2018 XZ₃, 3, 1, 0; 2019 AN₁₃, 2, 1, 0; 2019 UY₁, 3, 1, 0; 2020 BA₅, 3, 1, 0; 2020 WC₃, 3, 1, 0; 2020 WW₃₇, 2, 1, 0; 2021 VM₂₅, 3, 1, 0; 2022 BH₉, 3, 1, 0; 2022 VF₁, 5, 2, 1; 2022 YF₄, 3, 1, 0; 2024 TV₆, 3, 1, 0; 2025 DY₄, 3, 1, 0; 2025 NK, 2, 1, 0; 2025 OU₂₇, 3, 1, 0; 2025 OY₅₀, 2, 1, 0; 2025 QV₉, 3, 1, 0; 2025 QH₁₃, 5, 2, 1; 2025 RL₃, 3, 1, 0; 2025 SQ₃, 3, 1, 0; 2025 SO₆, 6, 2, 27; 2025 SE₇, 3, 1, 0; 2025 SX₁₄, 2, 1, 0; 2025 SK₁₅, 3, 1, 0; 2025 TP₁, 3, 1, 0; 2025 TX₃, 3, 1, 0; 2025 UQ₃, 3, 1, 0; 2025 UB₅, 3, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UD₁₂₉, 2, 1, 0; 2025 VV₃, 3, 1, 0; 2025 VE₁, 2, 1, 0; 2025 VQ₁, 3, 1, 0; 2025 VM₂, 3, 1, 0; 2025 VY₂, 6, 2, 1; 2025 WQ₃, 3, 1, 0; 2025 WC₄, 3, 1, 0; 2025 WE₄, 3, 1, 0; 2025 WB₅, 3, 1, 0; 2025 WQ₈, 3, 1, 0; 2025 WW₉, 3, 1, 0; 2025 WJ₁₆, 3, 1, 0; 2025 WX₁₉, 3, 1, 0; 2025 WY₁₉, 3, 1, 0; 2025 WG₂₀, 3, 1, 0; 2025 WZ₂₀, 3, 1, 0; 2025 WQ₂₁, 3, 1, 0; 2025 XE₆, 2, 1, 0; 2025 XG₁, 3, 1, 0; 2025 XE₂, 3, 1, 0; (484403), 2, 1, 0; (509505), 2, 1, 0; [208, 65, 0*, 2024/06/28–2026/01/06]

{28} 2006 BA₉, 1, 1, 0; 2011 YT₆₂, 1, 1, 0; 2017 SD₂₀, 1, 1, 0; 2017 SF₂₁, 1, 1, 0; 2017 SB₃₂₇, 1, 1, 0; 2017 WZ, 1, 1, 0; 2019 GX₂₀, 1, 1, 0; (646665), 1, 1, 0; [8, 8, 0*, 2017/10/01–2020/03/06]

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Observer B. A. Skiff. Measurer B. A. Skiff. 0.59-m LONEOS Schmidt + CCD.

2008 OC₃₄, 4, 1, 0; 2025 OH₅₄, 4, 1, 0;

703 Catalina Sky Survey

Observers B. M. Africano, E. Beshore, T. Beuden, A. Boattini, V. F. Carvajal, E. Christensen, E. J. Christensen, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller, C. W. Hergenrother, R. E. Hill, R. Hill, J. K. Hogan, J. .. A. Johnson, J. A. Johnson, R. A. Kowalski, S. M. Larson, G. J. Leonard, R. G. Matheny, A. P. Odell, D. Rankin, A. Serrano, K. W. Wierzchoś, T. Wright. Measurers B. M. Africano, J. D. Ahern, E. C. Beshore, T. Beuden, A. Boattini, V. F. Carvajal, C. M. Casey, E. J. Christensen, G. A. Farneth, D. Fay, J. B. Fazekas, D. C. Fuls, G. J. Garradd, A. R. Gibbs, A. D. Grauer, B. Gray, H. Gröller, C. W. Hergenrother, R. E. Hill, J. K. Hogan, J. A. Johnson, R. A. Kowalski, S. M. Larson, G. J. Leonard, C. J. Loewen, R. G. Matheny, R. H. McNaught, D. Rankin, D. Parrott, T. A. Pruyne, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, P. Tricarico, P. Tricarico, K. W. Wierzchoś, T. Wright. 0.68-m Schmidt + 10K CCD. (01)

Observers A. Boattini, E. J. Christensen, D. C. Fuls, A. R. Gibbs, H. Gröller, R. E. Hill, R. Hill, J. A. Johnson, R. A. Kowalski, S. M. Larson, G. J. Leonard, R. G. Matheny. Measurers B. M. Africano, E. C. Beshore, A. Boattini, C. M. Casey, E. J. Christensen, G. A. Farneth, D. C. Fuls, G. J. Garradd, A. R. Gibbs, A. D. Grauer, H. Gröller, R. E. Hill, J. A. Johnson, R. A. Kowalski, S. M. Larson, G. J. Leonard, R. G. Matheny, R. H. McNaught, R. L. Seaman, F. C. Shelly. 0.68-m Schmidt + CCD.

{1} 1998 SL₉₂, 4, 1, 0; 1999 SF₁₀, 3, 1, 0; 2000 BH₁₉, 32, 8, 26; 2000 WV₂, 4, 1, 0; 2000 WB₁₃, 3, 1, 0; 2000 WJ₁₃, 10, 2, 2; 2000 YY₁₆, 3, 1, 0; 2001 SH₂₇₆, 3, 1, 0; 2001 UU, 26, 8, 38; 2002 CX₃₂₉, 4, 1, 0; 2002 XT₉₀, 12, 3, 6; 2003 BY₁₀₃, 7, 2, 4; 2003 HP₃₂, 4, 1, 0; 2003 XW, 11, 3, 20; 2004 HF₁₂, 36, 10, 18; 2004 TS₁₂, 6, 2, 15; 2004 TS₃₈₈, 4, 1, 0; 2004 XL₂₉, 4, 1, 0; 2004 YH₁, 12, 3, 8; 2005 EZ₂₂₃, 4, 1, 0; 2005 GE₂₄₂, 4, 1, 0; 2005 UD₅₅₆, 3, 1, 0; 2005 VA₇, 4, 1, 0; 2006 LH, 4, 1, 0; 2006 TC₈, 6, 2, 1; 2006 UV₄₃, 2, 1, 0; 2007 GS₄, 32, 8, 11; 2007 RD₂, 4, 1, 0; 2007 VM₁₈₄, 4, 1, 0; 2007 YZ₄, 4, 1, 0; 2008 SV₁₁, 4, 1, 0; 2008 TD₂, 7, 2, 1; 2008 TD₂₄₄, 4, 1, 0; 2008 UX, 3, 1, 0; 2008 UU₂, 4, 1, 0; 2008 UQ₄₃₀ *, 3, 1, 0; 2008 VK₁₃, 17, 4, 7; 2008 WO₁₁, 8, 1, 0; 2008 WX₂₉, 4, 1, 0; 2008 WB₅₉, 7, 2, 2; 2008 WL₆₁, 31, 8, 13; 2008 WT₁₆₉ *, 4, 1, 0; 2008 YR₂, 4, 1, 0; 2009 AD₁₆, 5, 2, 6; 2009 HC, 11, 3, 2; 2009 QW₇₇, 3, 1, 0; 2009 SD₈₇, 3, 1, 0; 2009 UT₁₉, 13, 4, 5; 2009 VY₂₅, 4, 1, 0; 2009 WN₁₁, 4, 1, 0; 2010 WH, 3, 1, 0; 2010 WR₇, 8, 2, 5; 2011 JL₃₃, 4, 1, 0; 2011 OK₅, 4, 1, 0; 2011 SJ₁₆, 3, 1, 0; 2011 UL₁₅₂, 7, 2, 1; 2011 WA, 3, 1, 0; 2011 YG₂₈, 4, 1, 0; 2012 BM₁, 7, 2, 23; 2012 LR₁, 4, 1, 0; 2012 LQ₅, 4, 1, 0; 2012 PE₆₆, 4, 1, 0; 2012 QY₈₅ *, 4, 1, 0; 2012 RL₅₁, 3, 1, 0; 2012 RM₅₁ *, 4, 1, 0; 2012 RN₅₁ *, 4, 1, 0; 2012 SP₈, 46, 12, 23; 2012 SM₁₁₀ *, 4, 1, 0; 2012 TA₂₁₉, 12, 3, 11; 2012 TF₄₁₀ *, 4, 1, 0; 2012 VD₈₂, 15, 4, 23; 2013 AJ₂₇, 4, 1, 0; 2013 BU₁, 5, 1, 0; 2013 HQ₁₆₆, 15, 5, 7; 2013 RX₁₉₅, 4, 1, 0; 2013 SF₂₄, 2, 1, 0; 2013 TM₆, 3, 1, 0; 2013 WT₅, 4, 1, 0; 2013 WR₁₁₄, 3, 1, 0; 2014 FR₉₇ *, 3, 1, 0; 2014 JU₉₂, 4, 1, 0; 2014 LW₂₇, 2, 1, 0; 2014 MY₅₀, 3, 1, 0; 2014 NH₅₇, 4, 1, 0; 2014 TL₆₈, 10, 3, 8; 2014 UQ₃₄, 4, 1, 0; 2014 WA₇, 4, 1, 0; 2014 WU₆₁₈, 3, 1, 0; 2015 AX₄₈, 4, 1, 0; 2015 AL₃₁₃, 4, 1, 0; 2015 DV₂₀₄, 2, 1, 0; 2015 OP₃₀, 4, 1, 0; 2015 RJ₇₂, 4, 1, 0; 2015 RR₄₀₅, 4, 1, 0; 2015 WF₂, 16, 5, 9; 2015 XQ₅₅, 14, 4, 9; 2016 CN₃₄, 3, 1, 0; 2016 JU₃₃, 12, 3, 4; 2016 LF₁₁, 3, 1, 0; 2016 LD₅₂, 2, 1, 0; 2016 NL₂₁, 3, 1, 0; 2016 NH₃₇, 2, 1, 0; 2016 NA₄₉, 4, 1, 0; 2016 NV₂₁₁, 4, 1, 0; 2016 PN₁, 2, 1, 0; 2016 PZ₄₉, 4, 1, 0; 2016 PM₆₆, 5, 2, 17; 2016 PE₆₇, 3, 1, 0; 2016 PV₈₂, 7, 2, 8; 2016 PE₁₃₆, 4, 1, 0; 2016 PR₂₃₂, 3, 1, 0; 2016 PM₂₃₆, 3, 1, 0; 2016 QE₁, 2, 1, 0; 2016 QC₁₁, 4, 1, 0; 2016 QR₁₁, 4, 1, 0; 2016 QK₁₂, 2, 1, 0; 2016 QP₄₅, 3, 1, 0; 2016 QP₄₆, 3, 1, 0; 2016 QU₁₀₄, 3, 1, 0; 2016 RM₆, 3, 1, 0; 2016 RU₁₇, 4, 1, 0; 2016 RS₅₂, 3, 1, 0; 2016 RE₅₅, 2, 1, 0; 2016 RY₇₀, 3, 1, 0; 2016 SD₁₄, 2, 1, 0; 2016 SX₆₆, 3, 1, 0; 2016 TL₂, 2, 1, 0; 2016 TH₁₈, 3, 1, 0; 2016 TJ₂₅, 3, 1, 0; 2016 TF₇₀, 3, 1, 0; 2016 TL₉₀, 3, 1, 0; 2016 TP₁₀₆, 2, 1, 0; 2016 UJ₅, 3, 1, 0; 2016 UK₅, 4, 1, 0; 2016 UR₁₉, 3, 1, 0; 2016 UP₃₄, 4, 1, 0; 2016 UA₁₃₇, 3, 1, 0; 2016 VR₁₈, 4, 1, 0; 2016 VU₅₂, 4, 1, 0; 2016 WQ₁₆, 3, 1, 0; 2016 XZ₆, 4, 1, 0; 2016 YH, 4, 1, 0; 2017 SK₁₇₁, 3, 1, 0; 2017 SL₄₀₅, 3, 1, 0; 2017 UJ₆, 8, 2, 9; 2017 WH₄, 4, 1, 0; 2017 WD₁₂, 4, 1, 0; 2017 WK₁₃, 5, 2, 2; 2017 XO₆₀, 7, 2, 9; 2017 YJ₄, 3, 1, 0; 2017 YL₂₉, 4, 1, 0; 2018 BP₄, 3, 1, 0; 2018 LR₄₅, 4, 1, 0; 2018 NY₈₃, 4, 1, 0; 2018 TY₂, 29, 8, 22; 2018 VX₉, 7, 2, 6; 2018 VP₇₄, 4, 1, 0; 2018 VR₁₄₉, 3, 1, 0; 2018 WH₃, 18, 5, 20; 2018 WQ₂₀, 4, 1, 0; 2018 YJ, 7, 2, 4; 2019 PO₃, 16, 4, 7; 2019 SH₂₈₁, 7, 2, 9; 2019 UT₆, 16, 4, 5; 2019 WJ, 4, 1, 0; 2019 XN₃, 9, 3, 2; 2020 BQ₃, 6, 2, 6; 2020 FA₅, 23, 6, 5; 2020 JM₄₆, 4, 1, 0; 2020 LU₂₆, 4, 1, 0; 2020 VZ₅, 8, 2, 2; 2020 VN₄₂, 4, 1, 0; 2021 ED₅, 17, 5, 9; 2021 HH₄₅, 4, 1, 0; 2021 MD₁, 2, 1, 0; 2021 OC₅, 42, 12, 22; 2021 PB₃₅, 4, 1, 0; 2021 QQ₅₁, 7, 2, 9; 2021 UO, 15, 4, 5; 2021 UT₁, 2, 1, 0; 2021 VH₁₀, 20, 5, 16; 2021 VZ₁₁₉, 11, 3, 22; 2021 VL₁₂₂, 4, 1, 0; 2022 AN₆₁, 4, 1, 0; 2022 FG₄, 6, 2, 4; 2022 OS₈₆, 4, 1, 0; 2023 CY₃, 4, 1, 0; 2023 QF₅, 3, 1, 0; 2023 SW₉₄, 4, 1, 0;

2023 UN₉, 4, 1, 0; 2024 JQ₃₅, 4, 1, 0; 2024 PF₂₇, 4, 1, 0; 2025 KJ₁₄, 8, 2, 1; 2025 MJ₂, 14, 4, 7; 2025 NO, 15, 4, 8; 2025 OM₅, 52, 14, 34; 2025 QW₂, 7, 2, 9; 2025 RK₁, 47, 13, 42; 2025 SQ₃, 13, 4, 28; 2025 SY₅, 3, 1, 0; 2025 SE₂₉, 18, 5, 7; 2025 SB₃₃, 7, 2, 4; 2025 SU₄₈, 2, 1, 0; 2025 TZ₁₁, 3, 7; 2025 TX₂, 8, 2, 1; 2025 TZ₂, 7, 2, 2; 2025 TG₄, 41, 11, 22; 2025 TK₈, 23, 6, 8; 2025 TO₈, 7, 2, 1; 2025 TT₁₀, 4, 1, 0; 2025 TJ₁₁, 3, 1, 0; 2025 UD, 4, 1, 0; 2025 UE, 10, 3, 6; 2025 UL, 3, 1, 0; 2025 UO *, 8, 2, 2; 2025 UP *, 14, 2, 1; 2025 UR *, 12, 4, 3; 2025 UU, 4, 1, 0; 2025 UE₁, 4, 1, 0; 2025 UM₁ *, 3, 1, 0; 2025 UN₁, 9, 3, 2; 2025 UV₁ *, 3, 1, 0; 2025 UY₁, 14, 4, 6; 2025 UZ₁ *, 3, 1, 0; 2025 UB₂ *, 8, 2, 2; 2025 UD₂, 3, 1, 0; 2025 UY₂, 3, 1, 0; 2025 UF₃, 18, 5, 4; 2025 UG₃, 11, 3, 2; 2025 UW₃ *, 4, 1, 0; 2025 UF₄, 3, 1, 0; 2025 UZ₄, 10, 3, 10; 2025 UD₅, 4, 1, 0; 2025 UH₅ *, 4, 1, 0; 2025 UJ₅, 2, 1, 0; 2025 US₅ *, 4, 1, 0; 2025 UT₅, 8, 2, 1; 2025 UU₅ *, 8, 2, 1; 2025 UV₅ *, 12, 3, 5; 2025 UB₆, 7, 2, 2; 2025 UC₆, 3, 1, 0; 2025 UG₆ *, 6, 2, 1; 2025 UH₆, 8, 2, 1; 2025 UJ₆, 2, 1, 0; 2025 UR₆ *, 15, 4, 6; 2025 UT₆ *, 11, 1, 0; 2025 UV₆ *, 4, 1, 0; 2025 UD₇, 4, 1, 0; 2025 UE₇, 3, 1, 0; 2025 UO₇, 7, 2, 2; 2025 UZ₇ *, 3, 1, 0; 2025 UC₈, 4, 1, 0; 2025 UM₈ *, 6, 2, 2; 2025 UN₈, 2, 1, 0; 2025 UO₉, 3, 1, 0; 2025 UF₁₀, 11, 3, 8; 2025 UG₁₁ *, 6, 2, 1; 2025 UQ₁₁, 4, 1, 0; 2025 UF₁₂ *, 6, 2, 1; 2025 UG₁₂ *, 3, 1, 0; 2025 US₁₂, 2, 1, 0; 2025 UR₁₄, 3, 1, 0; 2025 UC₉₇, 3, 1, 0; 2025 UW₁₀₇ *, 3, 1, 0; 2025 VP, 2, 1, 0; 2025 VS, 14, 4, 3; 2025 VT, 12, 3, 4; 2025 VU, 9, 3, 3; 2025 VB₁ *, 3, 1, 0; 2025 VD₁, 3, 1, 0; 2025 VV₁, 7, 2, 1; 2025 VY₁, 3, 1, 0; 2025 VZ₁ *, 8, 1, 0; 2025 VQ₂ *, 8, 2, 3; 2025 VT₂ *, 4, 1, 0; 2025 VV₂, 2, 1, 0; 2025 VJ₃, 8, 2, 1; 2025 VT₃ *, 7, 2, 1; 2025 VV₃ *, 3, 1, 0; 2025 VW₃, 3, 1, 0; 2025 VE₆, 26, 6, 7; 2025 WG, 3, 1, 0; 2025 WC₂, 2, 1, 0; 2025 WX₂, 8, 2, 2; 2025 WA₃, 40, 10, 15; 2025 WT₃, 3, 1, 0; 2025 WW₃ *, 3, 1, 0; 2025 WZ₃, 4, 1, 0; 2025 WB₄, 8, 2, 3; 2025 WG₄, 6, 2, 2; 2025 WJ₄, 16, 4, 4; 2025 WM₄, 10, 3, 2; 2025 WC₅ *, 4, 1, 0; 2025 WJ₆, 4, 1, 0; 2025 WK₆ *, 4, 1, 0; 2025 WQ₆, 8, 1, 0; 2025 WT₆, 3, 1, 0; 2025 WR₇ *, 4, 1, 0; 2025 WL₈, 8, 2, 1; 2025 WO₈, 3, 1, 0; 2025 WP₈ *, 3, 1, 0; 2025 WT₈, 4, 1, 0; 2025 WQ₁₀, 2, 1, 0; 2025 WL₁₃ *, 4, 1, 0; 2025 WU₁₃, 4, 1, 0; 2025 WV₁₃ *, 3, 1, 0; 2025 WK₁₆ *, 3, 1, 0; 2025 WO₁₆, 4, 1, 0; 2025 XG *, 7, 2, 2; 2025 XH *, 3, 1, 0; 2025 XJ *, 30, 8, 9; 2025 XK *, 14, 4, 3; 2025 XL, 7, 2, 1; 2025 XR *, 4, 1, 0; 2025 XV, 8, 2, 1; 2025 XB₁ *, 3, 1, 0; 2025 XF₁, 6, 2, 2; 2025 XK₁ *, 18, 5, 4; 2025 XU₁, 2, 1, 0; 2025 XC₂, 7, 2, 3; 2025 XF₂, 7, 1, 0; 2025 XG₂ *, 3, 1, 0; 2025 XO₃, 4, 1, 0; 2025 XP₃, 4, 1, 0; 2025 XV₃, 3, 1, 0; 2025 XN₄, 4, 1, 0; 2025 XZ₄ *, 3, 1, 0; 2025 XN₅, 4, 1, 0; 2025 XS₅, 3, 1, 0; 2025 XC₇, 3, 1, 0; 2025 YE, 4, 1, 0; 2025 YF, 4, 1, 0; 2025 YW *, 3, 1, 0; 2025 YY₁, 4, 1, 0; 2025 YC₂ *, 14, 3, 4; 2025 YE₂, 4, 1, 0; 2025 YQ₂ *, 3, 1, 0; 2025 YV₂, 4, 1, 0; 2025 YA₃ *, 2, 1, 0; 2025 YC₃, 3, 1, 0; 2025 YG₃, 4, 1, 0; 2025 YH₃ *, 3, 1, 0; 2025 YJ₃, 8, 1, 0; 2025 YW₃, 3, 1, 0; 2025 YC₄, 2, 1, 0; 2025 YD₄ *, 8, 2, 1; 2025 YK₄ *, 4, 1, 0; 2025 YW₄ *, 8, 2, 1; 2025 YY₄ *, 7, 2, 1; 2025 YD₅ *, 7, 2, 1; 2026 AA *, 3, 1, 0; (6), 8, 2, 2; (7), 8, 2, 20; (13), 4, 1, 0; (19), 4, 1, 0; (20), 23, 6, 37; (21), 3, 1, 0; (26), 4, 1, 0; (30), 24, 6, 15; (35), 3, 1, 0; (41), 4, 1, 0; (43), 2, 1, 0; (50), 43, 11, 39; (56), 4, 1, 0; (63), 20, 5, 15; (67), 3, 1, 0; (69), 3, 1, 0; (70), 4, 1, 0; (74), 3, 1, 0; (75), 3, 1, 0; (79), 4, 1, 0; (89), 12, 3, 16; (91), 3, 1, 0; (103), 3, 1, 0; (105), 3, 1, 0; (115), 20, 5, 11; (116), 8, 2, 4; (126), 3, 1, 0; (133), 3, 1, 0; (136), 3, 1, 0; (141), 26, 7, 58; (142), 28, 6, 26; (154), 4, 1, 0; (157), 15, 4, 37; (172), 32, 8, 28; (177), 4, 1, 0; (178), 4, 1, 0; (189), 8, 2, 2; (193), 15, 4, 51; (207), 12, 3, 12; (224), 3, 1, 0; (230), 12, 3, 4; (232), 20, 5, 17; (235), 4, 1, 0; (238), 4, 1, 0; (254), 8, 2, 11; (256), 4, 1, 0; (269), 12, 3, 11; (274), 3, 1, 0; 2026, 2, 3295; (279), 4, 1, 0; (280), 3, 1, 0; 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704 Lincoln Laboratory ETS, New Mexico

Observers M. Blythe, R. Brungard, P. Festler, J. Paige, G. Spitz. 1.0-m $f/2.15$ reflector + CCD.

(329563), 3, 1, 0; [3, 1, 0*, 2010/11/07]

705 Apache Point

Observer S. Collaboration. Measurers K. S. Arraki, A. C. Becker, B. Dilday, A. E. Rose, A. Singh, K. G. Smith. 2.5-m $f/5$ Ritchey-Chrétien + CCD. (04)

Observers H. Brewington, J. Dembicky, M. Harvanek, B. Ketzeback, S. Kleinman, J. Krzesinski, D. Long, O. Malanushenko, V. Malanushenko, R. McMillan, A. Nitta, K. Pan, S. Snedden, S. Watters. Measurer K. Sárneczky. 2.5-m $f/5$ Ritchey-Chrétien + CCD. (07)

Observers M. Harvanek, K. Pan. Measurer S. Kürti. 2.5-m $f/5$ Ritchey-Chrétien + CCD. (08)

Observers M. Brucker, M. Hammergren, K. Nault. Measurer K. Nault. 3.5-m $f/10$ reflector + CCD. (11)

Observer S. Collaboration. Measurers K. S. Arraki, A. C. Becker, B. Dilday, A. E. Rose, A. Singh, K. G. Smith. 2.5-m $f/5$ Ritchey-Chrétien + CCD.

{11} 2017 FT₂₅₅, 3, 1, 0; 2020 RB₁₈₉, 3, 1, 0; [6, 2, 0*, 2015/11/07–2017/03/31]

{4} 2005 TL₂₂₇, 8, 4, 12; 2005 TM₂₂₇, 4, 2, 15; 2005 TN₂₂₇, 6, 3, 7; 2005 UX₅₆₀ *, 10, 5, 78; 2005 UY₅₆₀ *, 6, 3, 6; 2005 UZ₅₆₀ *, 8, 4, 10; 2006 QE₂₁₁ *, 4, 2, 1; 2006 SY₂₄₂, 12, 6, 64; 2006 SX₄₆₅ *, 10, 5, 15; 2006 SY₄₆₅, 6, 3, 3; 2006 SZ₄₆₅, 6, 3, 22; 2006 SA₄₆₆, 2, 1, 0; 2006 SC₄₆₆ *, 6, 3, 11; 2006 SE₄₆₆ *, 12, 6, 47; 2006 TG₁₄₈ *, 12, 6, 51; 2006 TK₁₄₈, 4, 2, 3; 2006 UH₃₉₈ *, 10, 5, 33; 2006 UJ₃₉₈ *, 10, 5, 34; 2006 UK₃₉₈, 10, 5, 16; 2006 VQ₁₈₈ *, 4, 2, 7; 2007 BN₁₂₂, 4, 2, 5; 2009 DG₁₆₃, 6, 3, 26; 2010 VS₂₈₇, 6, 3, 24; 2011 RO₄₄, 2, 1, 0; 2011 UL₁₄₅, 14, 7, 69; 2011 UY₅₁₁, 4, 2, 19; 2011 WB₁₉₁, 4, 2, 6; 2012 AB₄₀, 4, 2, 4; 2012 UK₇, 8, 4, 25; 2013 EV₁₉₀, 2, 1, 0; 2013 EY₁₉₀, 4, 2, 5; 2013 TL₁₄₉, 10, 5, 7; 2014 HV₁₉₂, 6, 3, 19; 2014 HH₅₄₄, 2, 1, 0; 2014 HQ₅₄₄, 2, 1, 0; 2014 JW₁₅₇, 6, 3, 7; 2014 KG₁₇₆, 12, 6, 30; 2014 KO₁₇₆, 2, 1, 0; 2014 OA₄₉₃, 8, 4, 19; 2014 RU₉₇, 12, 6, 66; 2014 UO₈₀, 2, 1, 0; 2014 WY₆₁₇, 12, 6, 27; 2014 WD₆₁₈, 6, 3, 2; 2014 WJ₆₁₈, 2, 1, 0; 2014 WW₆₂₀, 2, 1, 0; 2015 AY₃₁₂, 4, 2, 2; 2015 BB₃₈₁, 16, 8, 49; 2015 KZ₂₈₅, 2, 1, 0; 2015 KG₄₇₀, 2, 1, 0; 2015 OO₂₀₅, 8, 4, 5; 2015 PF₃₆₅, 6, 3, 11; 2015 PN₃₆₆, 10, 5, 41; 2015 PO₃₇₅, 8, 4, 14; 2015 PP₃₇₅, 12, 6, 39; 2015 RW₁₆₅, 2, 1, 0; 2015 RK₄₀₆, 8, 4, 7; 2015 TC₆₃, 2, 1, 0; 2015 TU₅₀₃, 4, 2, 6; 2015 UY₂, 8, 4, 30; 2015 WD₄₄, 2, 1, 0; 2016 GV₉₅, 2, 1, 0; 2016 PU₂₁₅, 8, 3, 10; 2016 SZ₆₈, 2, 1, 0; 2016 UV₂₉₄, 10, 5, 62; 2017 BT₂₆₅, 14, 7, 69; 2017 DF₁₅₈, 2, 1, 0; 2017 QH₁₄₁, 4, 2, 2; 2017 SV₄₀₆, 4, 2, 3; 2017 SW₄₀₆, 2, 1, 0; 2017 SA₄₀₇, 2, 1, 0; 2017 SB₄₀₇, 6, 3, 9; 2017 TL₅₆, 2, 1, 0; 2019 AB₁₅₄, 2, 1, 0; 2019 CN₃₄, 4, 2, 2; 2019 JT₁₅₀, 4, 2, 25; 2019 NY₁₂₄, 8, 4, 13; 2019 PP₁₀₃, 2, 1, 0; 2019 QX₁₀₂, 6, 3, 29; 2019 RM₁₂₆, 2, 1, 0; 2019 RV₁₂₆, 2, 1, 0; 2019 SQ₈₁, 2, 1, 0; 2019 SP₂₈₆, 2, 1, 0; 2019 VA₂₀, 16, 8, 67; 2020 DG₂₄, 2, 1, 0; 2020 HT₂₁₅, 2, 1, 0; 2020 HX₂₁₅, 2, 1, 0; 2020 OA₅₃, 6, 3, 52; 2020 OV₁₄₅, 2, 1, 0; 2020 OZ₁₄₆, 4, 2, 6; 2020 PJ₄₅, 6, 3, 37; 2020 PW₆₁, 8, 4, 9; 2020 PN₁₂₉, 2, 1, 0; 2020 QZ₄₀, 4, 2, 7; 2020 RU₁₈₆, 2, 1, 0; 2020 RH₁₈₉, 2, 1, 0; 2020 SY₁₂₉, 4, 2, 5; 2020 SW₁₃₀, 2, 1, 0; 2020 SB₁₃₁, 4, 2, 13; 2020 TJ₁₂₀, 12, 6, 40; 2020 UR₉₇, 4, 2, 2; 2020 UK₉₈, 4, 2, 7; 2020 WQ₁₀, 2, 1, 0; 2021 GP₂₃₉, 4, 2, 11; 2021 HZ₄₄, 10, 5, 26; 2021 JW₈₆, 2, 1, 0; 2021 LO₅₅, 8, 4, 14; 2021 NC₉₅, 6, 3, 7; 2021 OT₃₃, 12, 6, 60; 2021 PM₂₃₂, 2, 1, 0; 2021 QB₆₅, 2, 1, 0; 2021 QA₇₅, 6, 3, 14; 2021 QE₇₉, 6, 3, 6; 2021 QH₁₂₆, 10, 5, 26; 2021 RZ₁₆₆, 2, 1, 0; 2021 RM₁₈₈, 8, 4, 12; 2021 RL₂₆₂, 2, 1, 0; 2021 TP₂₁₅, 6, 3, 35; 2021 TM₂₁₇, 4, 2, 5; 2021 UE₈₆, 14, 7, 67; 2021 VN₁₂₆, 2, 1, 0; 2021 VG₁₂₇, 2, 1, 0; 2022 BD₇₅, 2, 1, 0; 2022 CN₃₈, 4, 2, 28; 2022 EH₃₃, 4, 2, 8; 2022 NB₁₈, 2, 1, 0; 2022 PP₄₄, 4, 2, 16; 2022 QS₂₉₄, 6, 3, 8; 2022 QC₂₉₅, 4, 2, 17; 2022 SN₃₃₈, 2, 1, 0; 2022 TC₄₀, 4, 2, 4; 2022 TG₅₆, 2, 1, 0; 2022 UY₁₅₄, 2, 1, 0; 2022 UO₁₇₅, 2, 1, 0; 2022 YS₁₄, 10, 5, 18; 2022 YU₁₄, 2, 1, 0; 2023 FX₅₃, 6, 3, 24; 2023 OJ₆₀, 2, 1, 0; 2023 RS₁₁₄, 4, 2, 3; 2023 SW₃₂, 4, 2, 1; 2023 SF₄₅, 8, 4, 45; 2023 UM₇₄, 6, 3, 16; 2023 UA₉₃, 6, 3, 10; 2023 WS₅₃, 4, 2, 32; 2024 OR₅, 4, 2, 1; 2024 PD₃₂, 6, 3, 3; 2024 PW₃₅, 8, 4, 26; 2024 QO₇, 2, 1, 0; 2024 RG₅₁, 8, 4, 14; 2024 RM₁₆₀, 4, 2, 5; 2024 RX₁₈₄, 6, 3, 13; 2024 RU₂₀₇, 14, 7, 37; 2024 SO₃₈, 6, 3, 11; 2024 SZ₅₁, 4, 2, 13; 2024 SR₈₀, 2, 1, 0; 2024 TY₄₄, 8, 4, 20;

2025 DT₁₀, 8, 4, 16; 2025 DE₅₁, 2, 1, 0; 2025 FG₁₆, 6, 3, 46; 2025 FV₃₃, 2, 1, 0; 2025 FS₄₄, 2, 1, 0; 2025 HC₁₅, 2, 1, 0; 2025 HZ₂₉, 2, 1, 0; 2025 HY₄₇, 4, 2, 2; 2025 HG₅₂, 2, 1, 0; 2025 KN₂₃, 2, 1, 0; 2025 KX₂₃, 8, 4, 11; 2025 KQ₂₄, 6, 3, 21; 2025 NT₁₀, 2, 1, 0; 2025 NY₁₀, 2, 1, 0; 2025 OK₂, 2, 1, 0; 2025 OR₃₀, 24, 12, 43; 2025 OH₅₇, 2, 1, 0; 2025 SF₄₈, 2, 1, 0; 2025 ST₅₀, 4, 2, 2; 2025 SA₆₃, 2, 1, 0; 2025 SC₁₃₅, 4, 2, 19; 2025 TW₁₃, 4, 2, 2; 2025 TK₁₇, 8, 4, 48; 2025 TC₆₃, 8, 4, 59; 2025 TF₇₀, 2, 1, 0; 2025 UM₉₈, 4, 2, 19; 2025 UJ₁₂₉, 2, 1, 0; 2025 VT₆, 8, 4, 6; 2025 VM₁₂, 4, 2, 6; 2025 WV₅, 4, 2, 1; 2025 WD₁₈, 6, 3, 13; 2025 WS₂₃, 2, 1, 0; 2025 WT₂₃, 4, 2, 10; 2025 WU₂₃, 6, 3, 24; 2025 WH₃₂, 2, 1, 0; [992, 190, 11*, 2005/09/03–2006/11/29]

{7} 2015 BZ₆₂₂, 3, 1, 0; [3, 1, 0*, 1999/03/22]

{8} 2011 UM₃₇, 1, 1, 0; (806508), 1, 1, 0; [2, 2, 0*, 2005/10/02]

711 McDonald Observatory, Fort Davis

Observers J. W. Kuehne, J. G. Ries. Measurer J. G. Ries. 2.1-m reflector + CCD + focal reducer.

2016 CC₃₂, 1, 1, 0; 2017 YY₂, 1, 1, 0; 2020 AA₃, 1, 1, 0; 2020 CN₂, 1, 1, 0; 2020 RL₇, 1, 1, 0; 2020 SV₁, 1, 1, 0; (500425), 1, 1, 0; (791126), 1, 1, 0; [8, 8, 0*, 2017/12/25–2020/09/17]

718 Tooele

Observer P. Wiggins. Measurer P. Wiggins. 0.35-m $f/5.5$ Schmidt-Cassegrain + CCD.

2025 FA₂₂, 14, 5, 11; 2025 TZ₄, 3, 1, 0; 2025 UD₃, 3, 1, 0; 2025 VS₃, 3, 1, 0; 2025 WX₂, 3, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WO₈, 2, 1, 0; 2025 YH₉, 3, 1, 0; 2026 AA₃, 3, 1, 0; [37, 9, 0*, 2025/10/08–2026/01/07]

719 Etscorn Observatory

Observers J. Chan, J. Dong, E. Fang, J. Kiernan, L. Li, N. Liu. Measurers J. Chan, J. Dong, E. Fang, J. Kiernan, L. Li, N. Liu. 0.36-m $f/11$ reflector + CCD.

(13553), 1, 1, 0; (102454), 1, 1, 0; [2, 2, 0*, 2018/06/21–2019/06/30]

734 Farpoint Observatory, Eskridge

Observers D. Cromer, D. Goodin, E. Hernandez, G. Hug, V. Kore, D. Cromer, G. Hug, D. Goodin, R. Valentine, P. Lessig, P. Lessig, R. Valentine, D. Cromer, G. Hug, D. Goodin, R. Valentine, P. Lessig, V. Kore, E. Hernandez. Measurers D. Cromer, D. Goodin, E. Hernandez, G. Hug, V. Kore, D. Goodin, V. Kore, E. Hernandez. 0.69-m reflector + CCD.

2002 LX₃, 3, 1, 0; 2005 EZ₂₂₃, 2, 1, 0; 2014 ER₂₄, 1, 1, 0; 2019 AQ₁₅₃, 2, 1, 0; 2019 NJ₇, 1, 1, 0; 2019 OU₃, 1, 1, 0; 2020 SG₁, 1, 1, 0; 2021 BV₁₀, 4, 1, 0; 2021 NP₇₈, 3, 1, 0; 2021 WR₂, 1, 0; 2023 XH₁₀, 2, 1, 0; 2025 KS₁₇, 2, 1, 0; 2025 QO₂, 3, 1, 0; 2025 ST₂₀, 3, 1, 0; 2025 SP₂₇, 3, 1, 0; 2025 TY₁, 2, 1, 0; 2025 TT₂, 3, 1, 0; 2025 TG₁₁, 2, 1, 0; 2025 TB₁₂, 2, 1, 0; 2025 UR₃, 1, 0; 2025 UU₃, 3, 1, 0; 2025 UO₂, 2, 1, 0; 2025 UQ₂, 4, 2, 1; 2025 UV₂, 3, 1, 0; 2025 UB₃, 2, 1, 0; 2025 UG₄, 3, 1, 0; 2025 UA₅, 6, 1, 0; 2025 UH₅, 2, 1, 0; 2025 UE₈, 2, 1, 0; 2025 UE₉, 2, 1, 0; 2025 UF₁₀, 2, 1, 0; 2025 UC₁₁, 2, 1, 0; 2025 UG₁₁, 3, 1, 0; 2025 UK₁₁, 3, 1, 0; 2025 UR₁₁, 3, 1, 0; 2025 UQ₁₂, 3, 1, 0; 2025 US₁₂, 3, 1, 0; 2025 US₁₄, 2, 1, 0; 2025 VS₃, 3, 1, 0; 2025 VC₁, 2, 1, 0; 2025 VH₁, 3, 1, 0; 2025 VN₁, 3, 1, 0; 2025 VW₁, 3, 1, 0; 2025 VW₂, 2, 1, 0; 2025 VB₃, 3, 1, 0; 2025 VT₃, 3, 1, 0; 2025 VU₃, 2, 1, 0; 2025 VZ₃, 3, 1, 0; 2025 YJ₁, 3, 1, 0; 2025 YV₁, 2, 1, 0; 2025 YF₅, 2, 1, 0; 2025 VA₇, 3, 1, 0; 2025 VD₂₄, 3, 1, 0; 2025 WO₃, 3, 1, 0; 2025 WP₁, 2, 1, 0; 2025 WB₅, 2, 1, 0; 2025 WC₅, 4, 1, 0; 2025 WD₅, 5, 2, 10; 2025 WN₈, 2, 1, 0; 2025 WT₈, 2, 1, 0; 2025 WT₁₃, 2, 1, 0; 2025 XH₁, 3, 1, 0; 2025 XF₂, 3, 1, 0; 2025 XA₃, 3, 1, 0; 2025 XA₄, 2, 1, 0; 2025 XC₄, 2, 1, 0; 2025 XE₄, 2, 1, 0; 2025 XY₄, 3, 1, 0; 2025 XH₆, 5, 2, 3; 2025 XV₈, 5, 2, 5; 2025 YL₂, 1, 0; 2025 YZ₃, 3, 1, 0; 2025 YA₁, 2, 1, 0; 2025 YJ₁, 3, 1, 0; 2025 YV₁, 2, 1, 0; 2025 YV₂, 3, 1, 0; 2025 YG₃, 3, 1, 0; 2025 YC₄, 2, 1, 0; 2025 YE₄, 3, 1, 0; 2025 YG₄, 2, 1, 0; 2025 YN₄, 2, 1, 0; 2025 YZ₄, 3, 1, 0; 2025 YH₅, 3, 1, 0; 2025 YF₆, 4, 2, 8; 2025 YW₈, 3, 1, 0; 2025 YM₉, 5, 1, 0; 2025 YS₉, 2, 1, 0; 2025 YK₁₀, 2, 1, 0; 2026 AC₂, 2, 1, 0; 2026 AF₃, 3, 1, 0; 2026 AK₃, 3, 1, 0; 2026 AX₃, 3, 1, 0; 2026 AX₁, 3, 1, 0; (24591), 3, 1, 0; (30823), 6, 2, 9; (37262), 1, 1, 0; (37903), 3, 1, 0; (564934), 1, 1, 0; [261, 98, 0*, 2000/03/10–2026/01/12]

807 Cerro Tololo Observatory, La Serena

Observers M. W. Buie, J. L. Elliot, A. B. Jordan, J. F. Kane, S. D. Kern, J. R. Lovering, K. J. Meech, R. L. Millis, M. E. Teyssier, D. E. Trilling, L. H. Wasserman. Measurers M. W. Buie, E. Chaing, E. Chiang,

- E. I. Chiang, K. B. Clancy, S. J. Cole, J. L. Elliot, A. A. S. Gulbis, A. A. S. Gulbisdgren, L. E. Hutchison, S. Hylton, T. A. Jones, A. B. Jordan, J. F. Kane, S. D. Kern, M. Leung, J. R. Lovering, E. W. Lundgren, R. L. Millis, J. A. Pate, J. J. Qu, S. Qu, C. V. Salyk, M. E. Teysier, D. E. Trilling, A. L. Vax, A. L. Vaz, K. E. Washburn, L. H. Wasserman. 4-m telescope + CCD. (01)
- Observers A. Becker, I. Dell’Antonio, I. DellAntonio, C. Navarro, G. Squires, D. Team. Measurers A. Becker, C. Navarro, D. Wittman. (03)
- Observer P. H. Bernardinelli. Measurer R. Oki. 4.0-m Reflector + CCD. (08)
- Observers R. A. Crudo, J. L. Elliot, L. M. French, R. D. Stephens, D. E. Trilling, L. H. Wasserman. Measurers M. W. Buie, R. A. Crudo, J. L. Elliot, S. D. Kern, R. L. Millis, J. A. Pate, S. Qu, D. E. Trilling, L. H. Wasserman. 4.02-m $f/2.87$ reflector + 8K CCD + prime-focus corrector. (15)
- Observers J. P. Colque, L. Curelaru, H. Jeon, D. Kim, C. Lee, M. Popescu, F. Pozo, E. Unda-Sanzana, O. Vaduvescu. Measurers D. Bertesteanu, L. Curelaru, M. Popescu, M. Predatu, M. Stanescu, A. Tudorica, O. Vaduvescu. 1.6-m $f/3.0$ reflector + CCD. (21)
- Observers A. Chaturvedi, P. Chichura, A. Drlca-Wagner, S. S. Sheppard. Measurer S. S. Sheppard. 4.0-m CTIO reflector + CCD. (23)
- Observers R. Holmes, L. Horn, L. Hutton, T. Linder. Measurers D. Bamberger, R. Holmes, L. Horn, L. Hutton, T. Linder, D. Rankin. 1.00-m $f/10.0$ astrograph + CCD. (32)
- Observer P. H. Bernardinelli. Measurer R. Oki. 4.0-m Reflector + CCD. (59)
- Observers S. Benecchi, P. H. Bernardinelli, M. W. Buie, I. Dell’Antonio, J. L. Elliot, R. L. Millis, C. Navarro, K. Noll, G. Squires, L. H. Wasserman. Measurers A. Becker, S. Benecchi, M. W. Buie, J. L. Elliot, S. D. Kern, R. L. Millis, C. Navarro, R. Oki, J. A. Pate, S. Qu, K. E. Washburn, L. H. Wasserman, D. Wittman. 4.02-m $f/2.87$ reflector + 8K CCD + prime-focus corrector.
- {12} 2012 BE₁₉₄, 5, 1, 0; [5, 1, 0*, 2003/04/04]
- {15} 2005 PL₃₃ *, 2, 1, 0; 2006 SA₄₆₆, 2, 1, 0; 2009 WE₉₆, 2, 1, 0; 2013 DN₂₄, 2, 1, 0; 2013 MH₂₇, 2, 1, 0; 2014 GA₁₀₅, 2, 1, 0; 2014 XH₆₁, 2, 1, 0; 2015 TB₄₇₉, 3, 1, 0; 2015 TX₅₀₃, 2, 1, 0; 2016 FP₂₀₄, 2, 1, 0; 2016 UT₉₁, 2, 1, 0; 2019 GM₂₀₃, 2, 1, 0; 2019 SK₇₈, 3, 1, 0; 2020 PF₁₃₀, 2, 1, 0; 2020 RK₁₈₇, 2, 1, 0; 2020 XE₃₇, 2, 1, 0; 2021 NZ₉₄, 2, 1, 0; 2021 PW₂₃₁, 2, 1, 0; 2021 WL₁₉, 2, 1, 0; 2022 BT₅₂, 2, 1, 0; 2022 GV₃₁, 2, 1, 0; 2023 WT₅₃, 2, 1, 0; 2024 NY₂₀, 4, 2, 2; 2024 OF₂₅, 2, 1, 0; 2025 NV₁₀, 2, 1, 0; 2025 OV₅₇, 2, 1, 0; 2025 RN₃₆, 2, 1, 0; 2025 TU₅₀, 2, 1, 0; 2025 VC₂₅, 2, 1, 0; 2025 WB₂₅, 2, 1, 0; 2025 XP₁₄, 2, 1, 0; [66, 31, 1*, 2001/05/22–2011/08/20]
- {21} 2015 FB₅₁₆, 8, 1, 0; 2015 WE₄₄, 3, 1, 0; 2016 AR₃₉₄, 3, 1, 0; 2018 TT₈₇, 3, 1, 0; 2021 PG₂₃₁, 3, 1, 0; 2021 RL₁₆₇, 3, 1, 0; 2023 AW₁₀, 3, 1, 0; 2023 QO₁₃₅, 3, 1, 0; 2025 SE₁₀₃, 3, 1, 0; [32, 9, 0*, 2011/06/04–2023/12/06]
- {23} 2025 SC₇₉, 2, 1, 0; [2, 1, 0*, 2025/09/29]
- {1} 2000 NB₃₀, 2, 1, 0; 2000 OH₇₄ *, 4, 2, 27; 2005 EY₂₉₈, 2, 1, 0; 2005 GJ₁₈₈, 2, 1, 0; 2005 QW₁₈₄, 2, 1, 0; 2006 EC₈₄, 2, 1, 0; 2006 FG₆₂, 2, 1, 0; 2006 HX₁₄₀, 2, 1, 0; 2006 HB₁₆₂ *, 2, 1, 0; 2007 BP₁₂₂, 2, 1, 0; 2007 MX₁₈, 2, 1, 0; 2007 UT₆₄, 2, 1, 0; 2007 VZ₂₀₇, 2, 1, 0; 2008 AU₁₆₀, 2, 1, 0; 2008 SY₄₁, 2, 1, 0; 2008 TG₂₄₄, 2, 1, 0; 2009 WW₅₇, 2, 1, 0; 2010 BD₄₇, 2, 1, 0; 2010 FN₇₅, 2, 1, 0; 2010 JT₁₆₁, 2, 1, 0; 2010 UX₁₈, 2, 1, 0; 2011 AZ₁₁₂, 2, 1, 0; 2011 CP₁₅₇, 2, 1, 0; 2011 OQ₇₉, 2, 1, 0; 2011 SJ₃₆₇, 2, 1, 0; 2011 UY₃₄₆, 2, 1, 0; 2011 UZ₅₁₁, 2, 1, 0; 2011 WU₁₉₀, 2, 1, 0; 2012 BD₁₉₄, 2, 1, 0; 2012 GK₅₅, 2, 1, 0; 2012 TF₄₁₁, 2, 1, 0; 2012 UF₂₇₀, 2, 1, 0; 2012 UG₂₇₀, 2, 1, 0; 2012 UB₂₇₁, 2, 1, 0; 2012 UK₂₇₁, 2, 1, 0; 2012 UC₂₇₂, 2, 1, 0; 2012 YF₃₀, 2, 1, 0; 2013 AD₁₅₉, 2, 1, 0; 2013 EO₂₇, 2, 1, 0; 2013 EX₁₉₀, 4, 2, 28; 2013 PX₁₄₇, 2, 1, 0; 2013 TB₂₆₃, 2, 1, 0; 2013 XH₄₅, 2, 1, 0; 2014 EZ₁₅₈, 2, 1, 0; 2014 HN₅₃₉, 2, 1, 0; 2014 HL₅₄₁, 2, 1, 0; 2014 HY₅₄₁, 2, 1, 0; 2014 HL₅₄₄, 2, 1, 0; 2014 HC₅₄₅, 2, 1, 0; 2014 NK₁₀₀, 2, 1, 0; 2014 PJ₁₁₇, 2, 1, 0; 2014 QZ₄₀₅, 2, 1, 0; 2014 QB₅₄₅, 2, 1, 0; 2014 QX₅₄₅, 2, 1, 0; 2014 QF₆₁₆, 2, 1, 0; 2014 RW₉₇, 2, 1, 0; 2014 ST₁₀₅, 2, 1, 0; 2014 SQ₁₂₇, 2, 1, 0; 2014 UC₇₁, 2, 1, 0; 2014 UU₃₀₉, 2, 1, 0; 2014 WU₂₂, 2, 1, 0; 2014 WX₇₀, 2, 1, 0; 2014 WJ₃₂₃, 2, 1, 0; 2014 WH₃₃₂, 2, 1, 0; 2014 WF₃₈₄, 2, 1, 0; 2015 AP₉₅, 2, 1, 0; 2015 AY₂₉₂, 2, 1, 0; 2015 BH₆₂₀, 2, 1, 0; 2015 BB₆₂₂, 2, 1, 0; 2015 BD₆₂₂, 2, 1, 0; 2015 BN₆₂₃, 2, 1, 0; 2015 DR₆₈, 2, 1, 0; 2015 KW₄₆₉, 2, 1, 0; 2015 LZ₆₀, 3, 1, 0; 2015 RT₁₄₃, 2, 1, 0; 2015 RW₁₅₃, 2, 1, 0; 2015 RJ₄₀₆, 2, 1, 0; 2015 TM₅₀₃, 2, 1, 0; 2015 VM₂₃₀, 2, 1, 0; 2015 XR₅₁₇, 2, 1, 0; 2016 AD₄₀₇, 2, 1, 0; 2016 AF₄₀₇, 2, 1, 0; 2016 CO₂₁₀, 2, 1, 0; 2016 CR₄₃₈, 2, 1, 0; 2016 EM₄₀₅, 2, 1, 0; 2016 GH₄₀₀, 2, 1, 0; 2016 PN₃₂₂, 2, 1, 0; 2016 PO₃₂₄, 2, 1, 0; 2016 PT₃₂₄, 2, 1, 0; 2016 PG₃₂₅, 2, 1, 0; 2016 RT₁₁₀, 2, 1, 0; 2016 UV₂₃₆, 2, 1, 0; 2016 YW₃₇, 2, 1, 0; 2017 BG₇₄, 2, 1, 0; 2017 GZ₃₉, 2, 1, 0; 2017 HN₁₁₈, 2, 1, 0; 2017 UV₂₃₀, 2, 1, 0; 2017 WK₁₁₁, 2, 1, 0; 2017 XN₃₀, 4, 2, 27; 2017 XV₇₇, 2, 1, 0; 2017 YP₈₀, 2, 1, 0; 2017 YU₈₁, 2, 1, 0; 2018 AH₈₃, 2, 1, 0; 2018 BH₁₂₄, 2, 1, 0; 2018 CU₄₂, 2, 1, 0; 2018 FJ₉, 2, 1, 0; 2018 FU₇₉, 2, 1, 0; 2018 KB₂₇, 2, 1, 0; 2018 PH₁₇₀, 2, 1, 0; 2019 FM₄₀, 2, 1, 0; 2019 JP₁₅₀, 2, 1, 0; 2019 NA₁₂₄, 2, 1, 0; 2019 OS₆₂, 2, 1, 0; 2019 PP₁₀₂, 2, 1, 0; 2019 PV₁₀₂, 2, 1, 0; 2019 QX₈, 2, 1, 0; 2019 QE₄₈, 2, 1, 0; 2019 QS₄₈, 2, 1, 0; 2019 QS₅₂, 2, 1, 0; 2019 QV₁₃₀, 2, 1, 0; 2019 RT₅₆, 2, 1, 0; 2019 RW₆₁, 2, 1, 0; 2019 SK₂₀₀, 2, 1, 0; 2019 SX₂₇₈, 2, 1, 0; 2019 SA₂₇₉, 2, 1, 0; 2019 SO₂₇₉, 2, 1, 0; 2019 ST₂₈₀, 2, 1, 0; 2019 SC₂₈₃, 2, 1, 0; 2020 JF₂₉, 2, 1, 0; 2020 JJ₅₅, 2, 1, 0; 2020 KM₇₀, 2, 1, 0; 2020 OF₁₄₅, 2, 1, 0; 2020 ON₁₄₆, 2, 1, 0; 2020 QO₆₄, 2, 1, 0; 2020 QO₁₂₁, 2, 1, 0; 2020 RR₁₈₆, 2, 1, 0; 2020 RY₁₈₆, 2, 1, 0; 2020 SE₁₁, 2, 1, 0; 2020 SU₁₃₂, 2, 1, 0; 2020 TF₁₂₀, 2, 1, 0; 2020 UA₅₁, 2, 1, 0; 2020 UH₉₇, 2, 1, 0; 2020 UF₉₈, 2, 1, 0; 2020 VP₁₄, 2, 1, 0; 2020 VM₄₃, 2, 1, 0; 2020 WH₂₇, 2, 1, 0; 2020 YT₆, 2, 1, 0; 2021 AS₃₈, 2, 1, 0; 2021 GN₂₃₈, 2, 1, 0; 2021 KB₂₄, 2, 1, 0; 2021 ND₉₄, 2, 1, 0; 2021 PB₂₃₀, 2, 1, 0; 2021 PB₂₃₁, 2, 1, 0; 2021 QG₁₂₅, 2, 1, 0; 2021 RC₂₆₁, 2, 1, 0; 2021 RX₂₆₂, 2, 1, 0; 2021 RQ₂₆₃, 2, 1, 0; 2021 SQ₉₈, 2, 1, 0; 2021 SD₉₉, 2, 1, 0; 2021 TT₁₂₄, 2, 1, 0; 2021 TN₁₅₁, 2, 1, 0; 2021 UH₈₃, 2, 1, 0; 2021 VL₅₆, 2, 1, 0; 2021 VS₁₀₁, 2, 1, 0; 2021 VR₁₀₈, 2, 1, 0; 2021 VV₁₀₉, 2, 1, 0; 2021 VB₁₂₄, 2, 1, 0; 2021 VS₁₂₆, 2, 1, 0; 2021 VW₁₇, 2, 1, 0; 2021 XR₁₂, 2, 1, 0; 2022 AP₄, 2, 1, 0; 2022 AD₆₀, 2, 1, 0; 2022 AP₆₀, 2, 1, 0; 2022 AV₃₀, 2, 1, 0; 2022 BL₆₁, 2, 1, 0; 2022 BF₆₉, 2, 1, 0; 2022 BV₇₄, 2, 1, 0; 2022 CH₃₄, 2, 1, 0; 2022 DC₃₅, 2, 1, 0; 2022 DQ₃₅, 2, 1, 0; 2022 EA₂₈, 2, 1, 0; 2022 QC₂₉₅, 2, 1, 0; 2023 JM₃₉, 2, 1, 0; 2023 KV₁₄, 2, 1, 0; 2023 OC₆₀, 2, 1, 0; 2023 RA₃₈, 2, 1, 0; 2023 RR₁₈₂, 2, 1, 0; 2024 JJ₁₆, 2, 1, 0; 2024 JG₆₆, 2, 1, 0; 2024 NR₁₄, 2, 1, 0; 2024 PU₃₉, 2, 1, 0; 2024 RF₆₃, 2, 1, 0; 2024 RW₁₄₈, 4, 2, 446; 2024 RW₂₀₈, 2, 1, 0; 2024 RJ₂₀₉, 2, 1, 0; 2024 RS₂₁₁, 2, 1, 0; 2024 TO₈₅, 2, 1, 0; 2025 BB₂₂, 2, 1, 0; 2025 CZ₄, 2, 1, 0; 2025 DY₆₆, 2, 1, 0; 2025 FU₄₄, 2, 1, 0; 2025 HM₅₁, 2, 1, 0; 2025 KK₂₃, 2, 1, 0; 2025 KR₂₄, 2, 1, 0; 2025 MG₁₀₀, 2, 1, 0; 2025 PQ₁₈, 2, 1, 0; 2025 QA₄₆, 2, 1, 0; 2025 QQ₅₁, 2, 1, 0; 2025 QP₅₆, 2, 1, 0; 2025 QN₆₄, 2, 1, 0; 2025 QC₇₈, 2, 1, 0; 2025 QQ₈₂, 2, 1, 0; 2025 QM₈₇, 2, 1, 0; 2025 QY₉₁, 2, 1, 0; 2025 QT₉₉, 2, 1, 0; 2025 RP₁₅, 2, 1, 0; 2025 RD₃₁, 2, 1, 0; 2025 RU₄₂, 2, 1, 0; 2025 RA₄₈, 2, 1, 0; 2025 RO₅₃, 2, 1, 0; 2025 SY₁₂, 2, 1, 0; 2025 SE₂₀, 2, 1, 0; 2025 SJ₃₅, 2, 1, 0; 2025 SE₄₉, 2, 1, 0; 2025 SR₅₂, 4, 2, 26; 2025 SL₅₅, 2, 1, 0; 2025 SQ₆₈, 2, 1, 0; 2025 SM₇₈, 2, 1, 0; 2025 ST₈₄, 2, 1, 0; 2025 SO₉₁, 2, 1, 0; 2025 SX₉₂, 2, 1, 0; 2025 SQ₉₅, 2, 1, 0; 2025 ST₉₅, 2, 1, 0; 2025 SZ₉₆, 2, 1, 0; 2025 SC₉₈, 2, 1, 0; 2025 SG₁₀₀, 2, 1, 0; 2025 SM₁₀₃, 2, 1, 0; 2025 SA₁₀₅, 2, 1, 0; 2025 SJ₁₀₆, 2, 1, 0; 2025 ST₁₀₇, 2, 1, 0; 2025 SF₁₁₀, 2, 1, 0; 2025 SG₁₁₀, 2, 1, 0; 2025 SV₁₁₂, 2, 1, 0; 2025 SF₁₁₅, 2, 1, 0; 2025 SB₁₂₅, 2, 1, 0; 2025 SO₁₃₂, 2, 1, 0; 2025 SA₁₃₇, 2, 1, 0; 2025 SA₁₄₂, 2, 1, 0; 2025 SD₁₄₇, 2, 1, 0; 2025 TB₂₀, 2, 1, 0; 2025 TJ₂₇, 2, 1, 0; 2025 TR₂₉, 2, 1, 0; 2025 TP₃₈, 2, 1, 0; 2025 TK₃₉, 2, 1, 0; 2025 TE₅₂, 2, 1, 0; 2025 TK₆₀, 2, 1, 0; 2025 TS₆₁, 2, 1, 0; 2025 TE₆₂, 2, 1, 0; 2025 TS₆₄, 4, 2, 29; 2025 TO₇₂, 2, 1, 0; 2025 UP₁₀, 2, 1, 0; 2025 UO₁₂, 2, 1, 0; 2025 UN₂₁, 2, 1, 0; 2025 UB₃₂, 2, 1, 0; 2025 UO₄₃, 2, 1, 0; 2025 UC₄₆, 2, 1, 0; 2025 UO₅₇, 2, 1, 0; 2025 UC₈₃, 2, 1, 0; 2025 UE₁₀₂, 2, 1, 0; 2025 UB₁₁₂, 2, 1, 0; 2025 UK₁₁₃, 2, 1, 0; 2025 UO₁₁₈, 2, 1, 0; 2025 UZ₁₂₄, 2, 1, 0; 2025 UJ₁₂₆, 2, 1, 0; 2025 UM₁₃₂, 2, 1, 0; 2025 UX₁₃₂, 2, 1, 0; 2025 VT₆, 2, 1, 0; 2025 VR₁₅, 2, 1, 0; 2025 VA₂₁, 2, 1, 0; 2025 VM₂₄, 2, 1, 0; 2025 VA₂₉, 2, 1, 0; 2025 WC₁₁, 2, 1, 0; 2025 WH₂₅, 2, 1, 0; 2025 WV₂₈, 2, 1, 0; 2025 WB₂₉, 2, 1, 0; 2025 WE₃₀, 2, 1, 0; 2025 WJ₃₀, 2, 1, 0; 2025 WJ₃₄, 2, 1, 0; 2025 XX₉, 2, 1, 0; 2025 XM₁₀, 2, 1, 0; 2025 XN₁₀, 2, 1, 0; [597, 292, 2*, 2000/07/29–2006/04/28]
- {3} 2009 SH₄₃₂, 4, 1, 0; 2013 HK₇₃, 4, 1, 0; 2016 AU₃₉₆, 4, 1, 0; 2019 RM₁₂₇, 4, 1, 0; 2020 TZ₁₂₀, 4, 1, 0; 2021 NQ₉₅, 4, 1, 0; 2023 CX₇, 4, 1, 0; [28, 7, 0*, 2001/01/25–2003/04/02]
- {8} 2016 PG₃₁₂, 4, 2, 534; [4, 1, 0*, 2015/02/25–2016/08/12]
- {59} 2008 AE₁, 8, 3, 1510; 2008 UN₃₇₃, 6, 3, 1308; 2010 AN₁₆₈, 4, 2, 68; 2013 AY₁₃₈, 5, 2, 472; 2014 TZ₁₂₇, 2, 1, 0; 2015 FN₄₉₁, 5, 2, 9; 2015 FM₄₉₂, 5, 2, 1; 2015 FR₄₉₇, 2, 1, 0; 2015 FL₅₆₅, 6, 3, 2; 2015 HM₃₀₉, 2, 1, 0; 2015 KV₄₆₀, 10, 5, 572; 2015 KV₄₆₇, 2, 1, 0; 2015 KL₄₆₈, 4, 2, 1399; 2015 VE₂₃₀, 14, 4, 491; 2016 AU₄₀₃, 2, 1, 0; 2016 AL₄₀₅, 6, 3, 586; 2016 CK₄₃₇, 20, 10, 1309; 2016 CO₄₃₇, 2, 1, 0; 2016 EV₃₇₈, 4, 2, 1706; 2016 EM₃₈₉, 2, 1, 0; 2016 EG₄₀₃, 2, 1, 0; 2016 EJ₄₀₃, 6, 3, 2006; 2016 EM₄₀₃, 4, 2, 56; 2016 EZ₄₀₃, 2, 1, 0; 2016 EA₄₀₄, 14, 7, 1793; 2016 EG₄₀₄, 2, 1, 0; 2016 EN₄₀₄, 5, 1, 0; 2016 LK₁₀₇, 4, 2, 18; 2016 LZ₁₀₉, 2, 1, 0; 2016 LD₁₁₀, 2, 1, 0; 2016 LF₁₁₀, 4, 2, 397; 2016 LG₁₁₀, 9, 3, 1693; 2016 NN₁₉₅, 9, 3, 1000; 2016 NO₂₁₁, 10, 5, 931; 2016 PX₃₂₀, 17, 3, 922; 2016 PK₃₂₁, 5, 1, 0; 2016 PZ₃₂₂, 8, 4, 46; 2016 RR₁₀₉, 4, 2, 355; 2016 WW₈₅, 4, 2, 1750; 2016 WQ₈₈, 4, 2, 1776; 2016 YB₄₅, 6, 3, 1191; 2016 YE₄₅, 2, 1, 0; 2017 BJ₂₄₅, 4, 2, 1; 2017 BQ₂₄₇, 2, 1, 0; 2017 BZ₂₅₁, 9, 4, 1759; 2017 BK₂₅₉, 6, 3, 1878; 2017 BW₂₆₄, 6, 3, 1820; 2017 BZ₂₆₄, 16, 8, 1773; 2017 BB₂₆₅, 8, 4, 925; 2017 BF₂₆₅, 6, 3, 1773; 2017 BG₂₆₅, 4, 2, 1790; 2017 BH₂₆₅, 4, 2, 32; 2017 BJ₂₆₅, 2, 1, 0; 2017 BK₂₆₅, 5, 2, 984; 2017 CU₆₄, 11, 5, 1542; 2017 CO₆₇, 2, 1, 0; 2017 CR₆₇, 6, 3, 893; 2017 CV₆₇, 14, 7, 1783; 2017 DV₁₇₁, 5, 2, 20; 2017 DF₁₇₂, 6, 3,

867; 2017 DT₁₇₅, 2, 1, 0; 2017 DO₁₇₆, 2, 1, 0; 2017 DO₁₈₀, 10, 5, 1786; 2017 DQ₁₈₀, 4, 2, 3; 2017 DT₁₈₀, 7, 3, 2156; 2017 DV₁₈₀, 10, 2, 916; 2017 DX₁₈₀, 2, 1, 0; 2017 DY₁₈₀, 4, 2, 862; 2017 DC₁₈₁, 4, 2, 28; 2017 EY₅₂, 2, 1, 0; 2017 EB₆₂, 2, 1, 0; 2017 ED₆₂, 10, 5, 1349; 2017 FR₂₃₅, 4, 2, 32; 2017 FN₂₃₆, 4, 2, 57; 2017 FN₂₄₂, 2, 1, 0; 2017 FE₂₅₆, 16, 3, 1859; 2017 GV₃₉, 2, 1, 0; 2017 HP₁₀₉, 2, 1, 0; 2018 BL₁₃₁, 18, 8, 2331; 2019 EK₁₀, 4, 2, 50; 2019 GB₂₀₂, 2, 1, 0; 2019 GN₂₀₂, 6, 3, 63; 2019 GR₂₀₂, 4, 2, 12; 2019 GW₂₀₂, 4, 2, 1; 2020 XE₃₅, 2, 1, 0; 2022 BA₆₁, 2, 1, 0; 2025 TK₁₆, 4, 2, 3; 2025 UC₂₇, 10, 5, 671; [497, 88, 0*, 2013/04/03–2019/09/08]

{25} 2008 SP₃₆₇ *, 5, 2, 2; 2019 TO₁₀₇, 4, 2, 1; 2022 RX₉₈, 4, 1, 0; 2022 SP₃₃₈, 2, 1, 0; 2022 UV₁₂₂, 6, 2, 1; 2024 NR₂₁, 2, 1, 0; [23, 6, 1*, 2008/09/30–2008/10/02]

{32} 1998 GL₁₀, 3, 1, 0; 1998 KF₃, 3, 1, 0; 2002 GD₁₀, 3, 1, 0; 2002 TB₇₀, 3, 1, 0; 2002 WX₁₂, 3, 1, 0; 2002 YG₄, 3, 1, 0; 2003 AF₂₃, 3, 1, 0; 2003 MW₇, 3, 1, 0; 2004 MO₃, 6, 1, 0; 2005 EZ₂₂₃, 3, 1, 0; 2005 RD₃₄, 3, 1, 0; 2005 XT₇₇, 3, 1, 0; 2006 HW₅₇, 3, 1, 0; 2006 JU₄₁, 3, 1, 0; 2006 MT₆, 3, 1, 0; 2006 SS₁₃₄, 3, 1, 0; 2006 UF₁₈₅, 3, 1, 0; 2007 AV₂, 3, 1, 0; 2007 DZ₄₀, 3, 1, 0; 2007 MX₁₈, 3, 1, 0; 2007 UN₁₁₅, 1, 1, 0; 2007 VM₁₈₄, 3, 1, 0; 2007 VC₁₉₁, 2, 1, 0; 2008 BP₁₆, 3, 1, 0; 2008 CH₁, 3, 1, 0; 2008 FN₆, 2, 1, 0; 2008 LQ₁₆, 3, 1, 0; 2008 UX₄, 4, 1, 0; 2008 US₂, 3, 1, 0; 2008 YJ₃, 3, 1, 0; 2009 ED₁, 3, 1, 0; 2009 FN₂₈, 3, 1, 0; 2009 QO₃, 3, 1, 0; 2009 TC₈, 3, 1, 0; 2009 UT₁₉, 3, 1, 0; 2009 VT₂, 2, 1, 0; 2010 FX₈₀, 3, 1, 0; 2010 JU₃₄, 3, 1, 0; 2010 JH₈₇, 3, 1, 0; 2010 VC₇₂, 3, 1, 0; 2010 VU₁₉₈, 3, 1, 0; 2010 WJ₃, 4, 1, 0; 2011 EL₅₁, 3, 1, 0; 2011 KO₁₇, 3, 1, 0; 2011 MV₃, 3, 1, 0; 2011 WK₁₅, 3, 1, 0; 2011 XC₁, 1, 1, 0; 2012 CT₃, 3, 1, 0; 2012 LR₁, 3, 1, 0; 2012 LG₁₁, 2, 1, 0; 2012 QR₅₀, 3, 1, 0; 2012 VK₇₆, 2, 1, 0; 2013 GH₈₄, 3, 1, 0; 2013 HQ₁₆₆, 3, 1, 0; 2013 JM₁₄, 2, 1, 0; 2013 PF₆₇, 3, 1, 0; 2013 XG₂₂, 3, 1, 0; 2014 DM₂₂, 4, 1, 0; 2014 GJ₃₅, 4, 1, 0; 2014 MV₂, 3, 1, 0; 2014 NW₆₄, 3, 1, 0; 2014 QT₂₉₆, 3, 1, 0; 2014 SA₄₄₀, 3, 1, 0; 2014 WJ₇₀, 6, 2, 1; 2014 WV₂₀₂, 3, 1, 0; 2014 WE₃₆₅, 3, 1, 0; 2015 CU₅₈, 3, 1, 0; 2015 DV₁₈₀, 3, 1, 0; 2015 DJ₁₉₈, 3, 1, 0; 2015 FS₃₃₂, 3, 1, 0; 2015 GF₃, 3, 1, 0; 2015 MF₆₀, 3, 1, 0; 2015 SZ₁₆, 3, 1, 0; 2015 TM₂₃₇, 2, 1, 0; 2015 XQ₅₅, 3, 1, 0; 2015 XT₁₆₈, 3, 1, 0; 2016 BN₁, 3, 1, 0; 2016 BX₁₁₇, 1, 1, 0; 2016 LS₁₁₀, 3, 1, 0; 2016 PZ₆₆, 2, 1, 0; 2016 QJ₁₆₈, 5, 1, 0; 2016 TA₅₆, 3, 1, 0; 2016 TH₉₄, 5, 2, 1; 2016 TV₂₁₅, 3, 1, 0; 2016 VU₂, 3, 1, 0; 2016 VZ₃, 3, 1, 0; 2016 YE₃, 3, 1, 0; 2017 AY₃, 3, 1, 0; 2017 BM₁₂₃, 3, 1, 0; 2017 DJ₃₄, 3, 1, 0; 2017 HX₃, 3, 1, 0; 2017 KN₃₄, 3, 1, 0; 2017 ME₃, 3, 1, 0; 2017 QN₁₆, 3, 1, 0; 2017 QM₁₇, 3, 1, 0; 2017 UR₂₃₀, 6, 2, 1; 2017 WW₂₇, 3, 1, 0; 2018 AD₄, 3, 1, 0; 2018 BT₁, 3, 1, 0; 2018 DF₂, 3, 1, 0; 2018 HJ₁, 1, 1, 0; 2018 LO₅, 1, 1, 0; 2018 RZ₇, 1, 1, 0; 2018 YE₂, 3, 1, 0; 2019 AS₄, 3, 1, 0; 2019 JP₇, 3, 1, 0; 2019 KT₂₆, 1, 1, 0; 2019 LP₃, 3, 1, 0; 2019 SK₁₀, 3, 1, 0; 2019 SZ₅₃, 1, 1, 0; 2019 TP₈, 1, 1, 0; 2019 WH₃, 1, 1, 0; 2019 WN₃, 1, 1, 0; 2020 BR₁₃, 3, 1, 0; 2020 HY₁₀, 2, 1, 0; 2020 HK₂₁₅, 3, 1, 0; 2020 PK₃, 3, 1, 0; 2020 WC₅, 8, 3, 16; 2020 WW₃₇, 3, 1, 0; 2021 JW₁, 3, 1, 0; 2021 SB₅, 3, 1, 0; 2021 VD₂, 3, 1, 0; 2022 BH₇, 3, 1, 0; 2022 HT₃, 3, 1, 0; 2023 BD₄, 3, 1, 0; 2023 QC₁₃, 2, 1, 0; 2023 RG₁₅, 4, 1, 0; 2023 SC₁, 3, 1, 0; 2024 AN₂, 6, 1, 0; 2024 GO₅, 3, 1, 0; 2024 QP₄₂, 3, 1, 0; 2024 TV₆, 2, 1, 0; 2024 UB₄, 3, 1, 0; 2025 DE₂₅, 3, 1, 0; 2025 EL₁₂, 6, 2, 1; 2025 GQ₇, 2, 36; 2025 HZ₁, 3, 1, 0; 2025 HV₂₉, 3, 1, 0; 2025 KF₃, 3, 1, 0; 2025 KS₁₂, 3, 1, 0; 2025 KV₁₂, 6, 2, 44; 2025 MO₈₉, 3, 1, 0; 2025 MT₈₉, 3, 1, 0; 2025 MT₉₀, 2, 1, 0; 2025 MK₉₁, 3, 1, 0; 2025 NE₆, 2, 45; 2025 OS₁, 6, 2, 17; 2025 OV₇, 6, 2, 11; 2025 OR₉, 6, 2, 18; 2025 OD₁₃, 3, 1, 0; 2025 OE₁₃, 3, 1, 0; 2025 OB₁₇, 3, 1, 0; 2025 OC₁₇, 3, 1, 0; 2025 OG₁₇, 3, 1, 0; 2025 OS₄₈, 3, 1, 0; 2025 OY₅₀, 3, 1, 0; 2025 PO₃, 3, 1, 0; 2025 QK₂, 2, 1, 0; 2025 QA₃, 3, 1, 0; 2025 QE₃, 3, 1, 0; 2025 QG₃, 3, 1, 0; 2025 QW₄, 3, 1, 0; 2025 QV₅, 6, 2, 13; 2025 QH₇, 3, 1, 0; 2025 QM₇, 6, 2, 60; 2025 QL₉, 3, 1, 0; 2025 QF₁₁, 3, 1, 0; 2025 QR₁₂, 3, 1, 0; 2025 QN₁₃, 6, 2, 10; 2025 QL₂₃, 3, 1, 0; 2025 QP₄₀, 6, 2, 14; 2025 QP₄₁, 6, 2, 10; 2025 QR₄₁, 3, 1, 0; 2025 RH₁, 3, 1, 0; 2025 RL₁, 3, 1, 0; 2025 RA₂, 3, 1, 0; 2025 RH₂, 9, 3, 22; 2025 RP₂, 3, 1, 0; 2025 RF₃, 3, 1, 0; 2025 RJ₃, 3, 1, 0; 2025 RM₅, 5, 2, 13; 2025 RY₃, 3, 1, 0; 2025 RW₄, 6, 2, 3; 2025 RZ₄, 3, 1, 0; 2025 RB₅, 3, 1, 0; 2025 RD₅, 12, 3, 59; 2025 RG₅, 3, 1, 0; 2025 RL₃₇, 3, 1, 0; 2025 SK₃, 3, 1, 0; 2025 SM₃, 3, 1, 0; 2025 SQ₃, 3, 1, 0; 2025 SV₃, 3, 1, 0; 2025 SZ₃, 3, 1, 0; 2025 SS₁, 3, 1, 0; 2025 SP₂, 3, 1, 0; 2025 SS₂, 3, 1, 0; 2025 SV₂, 3, 1, 0; 2025 SW₂, 3, 1, 0; 2025 SX₂, 3, 1, 0; 2025 SY₂, 3, 1, 0; 2025 SB₃, 6, 2, 9; 2025 SE₃, 3, 1, 0; 2025 SG₃, 3, 1, 0; 2025 SN₃, 12, 4, 32; 2025 SA₄, 3, 1, 0; 2025 SE₄, 3, 1, 0; 2025 SW₄, 3, 1, 0; 2025 SA₅, 3, 1, 0; 2025 SJ₆, 3, 1, 0; 2025 SO₆, 3, 1, 0; 2025 SJ₇, 3, 1, 0; 2025 SP₇, 6, 2, 14; 2025 SW₁₀, 21, 7, 12; 2025 SJ₁₁, 6, 2, 10; 2025 SX₁₄, 6, 2, 6; 2025 SK₁₅, 3, 1, 0; 2025 SP₁₅, 3, 1, 0; 2025 SJ₂₂, 3, 1, 0; 2025 SN₂₃, 3, 1, 0; 2025 SU₂₅, 6, 2, 15; 2025 SX₂₆, 3, 1, 0; 2025 SK₂₇, 6, 2, 15; 2025 SP₂₇, 3, 1, 0; 2025 SB₂₉, 3, 1, 0; 2025 SM₂₉, 3, 1, 0; 2025 SB₃₃, 3, 1, 0; 2025 SJ₃₈, 3, 1, 0; 2025 SM₃₈, 3, 1, 0; 2025 SC₄₂, 3, 1, 0; 2025 SF₇₂, 3, 1, 0; 2025 SZ₇₂, 3, 1, 0; 2025 SA₇₃, 3, 1, 0; 2025 SB₇₃, 3, 1, 0; 2025 SF₇₃, 16, 6, 41; 2025 SM₇₄, 6, 2, 1; 2025 SJ₈₁, 3, 1, 0; 2025 SB₈₅, 3, 1, 0; 2025 SH₈₅, 3, 1, 0; 2025 SN₁₄₅, 6, 2, 1; 2025 TJ₃, 1, 0; 2025 TA₁, 3, 1, 0; 2025 TK₁, 9, 3, 18; 2025 TL₁, 3, 1, 0; 2025 TN₁, 3, 1, 0; 2025 TU₁, 3, 1, 0; 2025 TW₁, 3, 1, 0; 2025 TO₂, 6, 2, 9; 2025 TX₂, 3, 1, 0; 2025 TY₂, 9, 3, 27; 2025 TZ₂, 3, 1, 0; 2025 TG₄, 12, 4, 12; 2025 TU₄, 6, 2, 9; 2025 TW₄, 3, 1, 0; 2025 TD₄, 3, 1, 0; 2025 TA₅, 3, 1, 0; 2025 TM₅, 3, 1, 0; 2025 TN₅, 3, 1, 0; 2025 TO₅, 6, 2, 5; 2025 TP₅, 3, 1, 0; 2025 TU₅, 6, 2, 6; 2025 TW₅, 3, 1, 0; 2025 TX₅, 9, 3, 14; 2025 TL₇, 6, 2, 1; 2025 TN₈, 6, 2, 7; 2025 TO₈, 3, 1, 0; 2025 TP₈, 13, 4, 5; 2025 TQ₈, 12, 4, 4; 2025 TU₁₀, 17, 5, 14; 2025 TW₁₀, 3, 1, 0; 2025 TG₁₁, 6, 2, 1; 2025 TJ₁₁, 3, 1, 0; 2025 TK₁₁, 3, 1, 0; 2025 TM₁₁, 6, 2, 1; 2025 TN₁₁, 5, 2, 8; 2025 TP₁₁, 7, 2, 1; 2025 TR₁₁, 9, 3, 9; 2025 TS₁₁, 7, 2, 1; 2025 TC₁₂, 3, 1, 0; 2025 TD₁₂, 14, 5, 12; 2025 TK₁₂, 9, 3, 2; 2025 TM₁₂, 15, 5, 10; 2025 TS₁₃, 9, 3, 3; 2025 TX₁₃, 12, 4, 3; 2025 TY₁₃,

3, 1, 0; 2025 TZ₁₃, 6, 2, 1; 2025 TF₁₄, 3, 1, 0; 2025 TG₁₄, 3, 1, 0; 2025 TJ₁₄, 6, 2, 1; 2025 TC₁₅, 6, 2, 1; 2025 TK₁₆, 12, 4, 8; 2025 TV₆₂, 3, 1, 0; 2025 UA₃, 3, 1, 0; 2025 UB₆, 6, 2, 1; 2025 UC₃, 1, 0; 2025 UD₃, 3, 1, 0; 2025 UE₉, 2, 5; 2025 UF₁₃, 3, 2; 2025 UG₃, 3, 1, 0; 2025 UH₃, 3, 1, 0; 2025 UL₆, 6, 2, 1; 2025 UM₇, 2, 1; 2025 UP₃, 3, 1, 0; 2025 UQ₃, 3, 1, 0; 2025 UV₁₁, 11, 4, 6; 2025 UW₁₂, 4, 10; 2025 UX₃, 3, 1, 0; 2025 UY₃, 3, 1, 0; 2025 UZ₆, 2, 1; 2025 UB₁, 3, 1, 0; 2025 UC₁, 3, 1, 0; 2025 UD₁, 3, 1, 0; 2025 UK₁, 3, 1, 0; 2025 UL₁, 3, 1, 0; 2025 UN₁, 6, 2, 5; 2025 UO₁, 6, 2, 1; 2025 UA₂, 3, 1, 0; 2025 UB₂, 3, 1, 0; 2025 UC₂, 3, 1, 0; 2025 UD₂, 3, 1, 0; 2025 UF₂, 3, 1, 0; 2025 UG₂, 9, 3, 7; 2025 UK₂, 3, 1, 0; 2025 UL₂, 6, 2, 3; 2025 UM₂, 9, 3, 8; 2025 UN₂, 6, 2, 1; 2025 UO₂, 12, 4, 6; 2025 UP₂, 3, 1, 0; 2025 UQ₂, 3, 1, 0; 2025 US₂, 3, 1, 0; 2025 UT₂, 3, 1, 0; 2025 UU₂, 3, 1, 0; 2025 UX₂, 9, 3, 3; 2025 UY₂, 9, 3, 4; 2025 UZ₂, 9, 3, 8; 2025 UA₃, 9, 3, 80; 2025 UB₃, 3, 1, 0; 2025 UC₃, 6, 2, 1; 2025 UE₃, 3, 1, 0; 2025 UF₃, 6, 2, 1; 2025 UG₃, 6, 2, 3; 2025 UL₃, 6, 2, 1; 2025 UM₃, 9, 3, 26; 2025 UN₃, 6, 2, 2; 2025 UR₃, 3, 1, 0; 2025 UT₃, 9, 3, 7; 2025 UW₃, 6, 2, 4; 2025 UX₃, 6, 2, 19; 2025 UA₄, 12, 4, 6; 2025 UB₄, 3, 1, 0; 2025 UE₄, 3, 1, 0; 2025 UA₅, 9, 3, 5; 2025 UK₄, 3, 1, 0; 2025 UP₄, 9, 3, 5; 2025 UQ₄, 9, 3, 2; 2025 UR₄, 5, 2, 17; 2025 US₄, 3, 1, 0; 2025 UU₄, 3, 1, 0; 2025 UV₄, 3, 1, 0; 2025 UB₅, 9, 3, 2; 2025 UD₅, 4, 1, 0; 2025 UG₅, 12, 4, 6; 2025 UH₅, 9, 3, 6; 2025 UJ₅, 3, 1, 0; 2025 UV₅, 3, 1, 0; 2025 UJ₆, 3, 1, 0; 2025 UK₆, 6, 2, 1; 2025 UM₆, 3, 1, 0; 2025 UP₆, 3, 1, 0; 2025 UQ₆, 6, 2, 1; 2025 UR₆, 9, 3, 3; 2025 UU₆, 3, 1, 0; 2025 UV₆, 3, 1, 0; 2025 UX₆, 6, 2, 4; 2025 UZ₆, 3, 1, 0; 2025 UB₇, 6, 2, 1; 2025 UC₇, 3, 1, 0; 2025 UG₇, 3, 1, 0; 2025 UH₇, 3, 1, 0; 2025 UJ₇, 6, 2, 1; 2025 UL₇, 3, 1, 0; 2025 UO₇, 3, 1, 0; 2025 UV₇, 3, 1, 0; 2025 UV₇, 3, 1, 0; 2025 UW₇, 3, 1, 0; 2025 UB₈, 3, 1, 0; 2025 UD₈, 3, 1, 0; 2025 UG₈, 6, 2, 1; 2025 UH₈, 3, 1, 0; 2025 UJ₈, 3, 1, 0; 2025 UK₈, 3, 1, 0; 2025 UO₈, 3, 1, 0; 2025 UP₈, 3, 1, 0; 2025 UJ₉, 3, 1, 0; 2025 UL₉, 6, 2, 1; 2025 UM₉, 9, 3, 2; 2025 UN₉, 3, 1, 0; 2025 UO₉, 3, 1, 0; 2025 UF₉, 6, 2, 1; 2025 UQ₉, 6, 2, 1; 2025 UR₉, 3, 1, 0; 2025 US₉, 3, 1, 0; 2025 UT₉, 6, 2, 1; 2025 UU₉, 3, 1, 0; 2025 UV₉, 3, 1, 0; 2025 UG₁₀, 3, 1, 0; 2025 UC₁₁, 6, 1, 0; 2025 UH₁₁, 3, 1, 0; 2025 UK₁₁, 6, 2, 1; 2025 UL₁₁, 3, 1, 0; 2025 UM₁₁, 3, 1, 0; 2025 UN₁₁, 3, 1, 0; 2025 UP₁₁, 3, 1, 0; 2025 UQ₁₁, 3, 1, 0; 2025 US₁₁, 3, 1, 0; 2025 UT₁₁, 3, 1, 0; 2025 UE₁₂, 3, 1, 0; 2025 UP₁₂, 3, 1, 0; 2025 UQ₁₂, 3, 1, 0; 2025 UR₁₂, 3, 1, 0; 2025 US₁₂, 9, 3, 17; 2025 UT₁₂, 9, 3, 2; 2025 UT₁₄, 3, 1, 0; 2025 UF₁₇, 3, 1, 0; 2025 UE₁₉, 3, 1, 0; 2025 UO₄₃, 3, 1, 0; 2025 UQ₁₀₃, 6, 2, 1; 2025 UW₁₀₇, 3, 1, 0; 2025 UE₁₂₇, 4, 1, 0; 2025 VF₅, 2, 28; 2025 VR₄, 1, 0; 2025 VZ₆, 6, 2, 5; 2025 VD₁, 4, 1, 0; 2025 VE₁, 4, 1, 0; 2025 VF₁, 3, 1, 0; 2025 VH₁, 3, 1, 0; 2025 VJ₁, 6, 2, 5; 2025 VL₁, 3, 1, 0; 2025 VN₁, 3, 1, 0; 2025 VQ₁, 9, 3, 29; 2025 VT₁, 3, 1, 0; 2025 VU₁, 2, 1, 0; 2025 VV₁, 2, 1, 0; 2025 VW₁, 3, 1, 0; 2025 VE₂, 6, 2, 1; 2025 VF₂, 6, 2, 1; 2025 VK₂, 6, 2, 1; 2025 VM₂, 3, 1, 0; 2025 VN₂, 3, 1, 0; 2025 VP₂, 6, 2, 8; 2025 VR₂, 3, 1, 0; 2025 VW₂, 3, 1, 0; 2025 VZ₂, 2, 1, 0; 2025 VT₃, 3, 1, 0; 2025 VZ₃, 3, 1, 0; 2025 VA₄, 3, 1, 0; 2025 VC₄, 3, 1, 0; 2025 VS₄, 3, 1, 0; 2025 VU₄, 3, 1, 0; 2025 VX₄, 3, 1, 0; 2025 VY₄, 3, 1, 0; 2025 VA₅, 9, 3, 5; 2025 VB₅, 6, 2, 9; 2025 VC₅, 5, 2, 25; 2025 VD₅, 6, 2, 4; 2025 VE₅, 6, 2, 1; 2025 VF₅, 3, 1, 0; 2025 VG₅, 3, 1, 0; 2025 VH₅, 3, 1, 0; 2025 VK₅, 3, 1, 0; 2025 VL₅, 6, 2, 1; 2025 VO₅, 3, 1, 0; 2025 VP₅, 3, 1, 0; 2025 VQ₅, 6, 2, 1; 2025 VB₆, 4, 1, 0; 2025 VC₆, 6, 2, 1; 2025 VE₆, 9, 3, 31; 2025 VF₆, 3, 1, 0; 2025 VG₆, 6, 2, 2; 2025 VL₆, 6, 2, 2; 2025 VM₆, 6, 2, 1; 2025 VN₆, 3, 1, 0; 2025 VZ₆, 3, 1, 0; 2025 VM₇, 9, 3, 3; 2025 VS₇, 3, 1, 0; 2025 VF₈, 9, 3, 3; 2025 VG₈, 12, 4, 9; 2025 VC₉, 6, 2, 3; 2025 VM₁₄, 3, 1, 0; 2025 VW₁₈, 3, 1, 0; 2025 WA₇, 7, 2, 12; 2025 WB₃, 3, 1, 0; 2025 WC₃, 3, 1, 0; 2025 WE₇, 2, 2; 2025 WG₃, 3, 1, 0; 2025 WH₃, 3, 1, 0; 2025 WJ₃, 3, 1, 0; 2025 WK₃, 3, 1, 0; 20

8; 2025 XD₃, 6, 2, 2; 2025 XE₃, 6, 2, 2; 2025 XF₃, 3, 1, 0; 2025 XG₃, 3, 1, 0; 2025 XJ₃, 6, 2, 5; 2025 XK₃, 3, 1, 0; 2025 XL₃, 3, 1, 0; 2025 XM₃, 12, 4, 11; 2025 XN₃, 2, 1, 0; 2025 XR₃, 6, 2, 31; 2025 XT₃, 9, 3, 27; 2025 XY₃, 3, 1, 0; 2025 XA₄, 3, 1, 0; 2025 XB₄, 12, 4, 12; 2025 XD₄, 3, 1, 0; 2025 XE₄, 6, 2, 6; 2025 XG₄, 3, 1, 0; 2025 XJ₄, 3, 1, 0; 2025 XM₄, 3, 1, 0; 2025 XP₄, 3, 1, 0; 2025 XQ₄, 3, 1, 0; 2025 XR₄, 9, 3, 7; 2025 XU₄, 3, 1, 0; 2025 XY₄, 3, 1, 0; 2025 XZ₄, 3, 1, 0; 2025 XB₅, 9, 3, 4; 2025 XC₅, 6, 2, 3; 2025 XD₅, 6, 2, 2; 2025 XF₅, 3, 1, 0; 2025 XL₅, 7, 2, 15; 2025 XN₅, 3, 1, 0; 2025 XO₅, 3, 1, 0; 2025 XP₅, 9, 3, 3; 2025 XQ₅, 3, 1, 0; 2025 XR₅, 4, 1, 0; 2025 XS₅, 7, 2, 24; 2025 XT₅, 9, 3, 23; 2025 XU₅, 4, 1, 0; 2025 XV₅, 3, 1, 0; 2025 XX₅, 16, 5, 14; 2025 XY₅, 9, 3, 28; 2025 XZ₅, 9, 3, 8; 2025 XA₆, 12, 4, 26; 2025 XB₆, 8, 3, 4; 2025 XC₆, 6, 2, 1; 2025 XE₆, 3, 1, 0; 2025 XF₆, 3, 1, 0; 2025 XM₆, 3, 1, 0; 2025 XN₆, 3, 1, 0; 2025 XO₆, 3, 1, 0; 2025 XQ₆, 3, 1, 0; 2025 XY₆, 3, 1, 0; 2025 XA₇, 9, 3, 3; 2025 XC₇, 3, 1, 0; 2025 XD₇, 9, 3, 2; 2025 XV₇, 6, 2, 1; 2025 YB₇, 3, 1, 0; 2025 YD₇, 6, 2, 7; 2025 YE₇, 3, 1, 0; 2025 YF₇, 3, 1, 0; 2025 YG₇, 3, 1, 0; 2025 YH₇, 9, 3, 2; 2025 YJ₇, 6, 2, 1; 2025 YK₇, 6, 2, 22; 2025 YP₇, 11, 3, 13; 2025 YQ₇, 9, 3, 3; 2025 YY₇, 8, 2, 1; 2025 YH₁, 9, 3, 24; 2025 YO₁, 9, 3, 2; 2025 YQ₁, 6, 2, 1; 2025 YU₁, 3, 1, 0; 2025 YX₁, 11, 4, 21; 2025 YF₂, 3, 1, 0; 2025 YG₂, 6, 2, 1; 2025 YH₂, 6, 2, 7; 2025 YO₂, 2, 1, 0; 2025 YQ₂, 3, 1, 0; 2025 YU₂, 5, 2, 4; 2025 YW₂, 6, 2, 9; 2025 YX₂, 3, 1, 0; 2025 YE₃, 5, 2, 7; 2025 YG₃, 3, 1, 0; 2025 YJ₃, 4, 1, 0; 2025 YM₃, 3, 1, 0; 2025 YF₄, 3, 1, 0; 2025 YG₄, 6, 2, 19; 2025 YH₄, 6, 2, 7; 2025 YJ₄, 6, 2, 7; 2025 YL₄, 3, 1, 0; 2025 YM₄, 3, 1, 0; 2025 YN₄, 3, 1, 0; 2025 YO₄, 3, 1, 0; 2025 YP₄, 6, 2, 5; 2025 YR₄, 3, 1, 0; 2025 YX₄, 3, 1, 0; 2025 YZ₄, 3, 1, 0; 2025 YB₅, 3, 1, 0; 2025 YE₅, 3, 1, 0; 2025 YG₅, 3, 1, 0; 2025 YP₅, 3, 1, 0; 2025 YV₅, 6, 2, 13; 2025 YG₆, 3, 1, 0; 2025 YJ₆, 5, 1, 0; 2025 YL₆, 3, 1, 0; 2025 YN₆, 6, 2, 1; 2025 YP₆, 3, 1, 0; 2025 YR₆, 3, 1, 0; 2025 YV₆, 7, 2, 2; 2025 YQ₇, 3, 1, 0; 2025 YU₇, 6, 2, 1; 2025 YV₇, 3, 1, 0; 2025 YW₇, 3, 1, 0; 2025 YX₇, 13, 4, 11; 2025 YK₈, 6, 2, 11; 2025 YL₈, 9, 3, 15; 2025 YM₈, 3, 1, 0; 2025 YN₈, 15, 5, 16; 2025 YO₈, 9, 3, 13; 2025 YP₈, 6, 2, 11; 2025 YR₈, 15, 5, 13; 2025 YS₈, 9, 3, 12; 2025 YU₈, 9, 3, 12; 2025 YB₉, 3, 1, 0; 2025 YJ₉, 3, 1, 0; 2025 YK₉, 6, 2, 1; 2025 YN₉, 7, 2, 2; 2025 YO₉, 3, 1, 0; 2025 YP₉, 9, 3, 2; 2025 YQ₉, 9, 3, 2; 2025 YC₁₀, 3, 1, 0; 2025 YF₁₀, 3, 1, 0; 2025 YG₁₀, 3, 1, 0; 2025 YH₁₀, 3, 1, 0; 2025 YL₁₀, 3, 1, 0; 2025 YY₁₀, 3, 1, 0; 2025 YS₁₁, 3, 1, 0; 2026 AD₆, 3, 1, 0; 2026 AE₉, 2, 3; 2026 AG₆, 2, 1; 2026 AH₃, 1, 0; 2026 AJ₃, 1, 0; 2026 AL₃, 3, 1, 0; 2026 AM₃, 3, 1, 0; 2026 AO₃, 3, 1, 0; 2026 AP₉, 3, 2; 2026 AQ₃, 3, 1, 0; 2026 AS₆, 2, 1; 2026 AT₆, 2, 2; 2026 AU₃, 3, 1, 0; 2026 AX₄, 4, 1, 0; 2026 AZ₄, 4, 1, 0; 2026 AA₁, 3, 1, 0; 2026 AB₁, 3, 1, 0; 2026 AD₁, 3, 1, 0; 2026 AE₁, 3, 1, 0; 2026 AF₁, 6, 2, 2; 2026 AJ₁, 3, 1, 0; 2026 AK₁, 6, 2, 3; 2026 AL₁, 9, 3, 2; 2026 AM₁, 9, 3, 2; 2026 AO₁, 6, 2, 1; 2026 AR₁, 10, 3, 2; 2026 AT₁, 6, 2, 1; 2026 AU₁, 3, 1, 0; 2026 AW₁, 3, 1, 0; 2026 AZ₁, 3, 1, 0; (113865), 3, 1, 0; (141614), 3, 1, 0; (311044), 3, 1, 0; (348461), 3, 1, 0; (356394), 3, 1, 0; (408075), 1, 1, 0; (415027), 3, 1, 0; (418198), 6, 2, 5; (428209), 2, 1, 0; (434500), 3, 1, 0; (452639), 3, 1, 0; (458062), 3, 1, 0; (462775), 3, 1, 0; (475845), 3, 1, 0; (482111), 3, 1, 0; (488789), 3, 1, 0; (503517), 3, 1, 0; (504074), 6, 2, 18; (523670), 3, 1, 0; (523786), 2, 1, 0; (550254), 1, 1, 0; (593706), 1, 1, 0; (596825), 1, 1, 0; (608017), 1, 1, 0; (610814), 1, 1, 0; (613096), 1, 1, 0; (613763), 3, 1, 0; (620103), 3, 1, 0; (662525), 1, 1, 0; (666363), 1, 1, 0; (679814), 9, 3, 10; (702705), 1, 1, 0; (747127), 6, 2, 13; (858620), 3, 1, 0; (873363), 1, 1, 0; (873778), 1, 1, 0; [3691, 827, 0*, 2016/08/21–2026/01/13]

809 European Southern Observatory, La Silla

Observers A. Boattini, O. Hainaut. Measurers A. Boattini, M. Carpino, G. Hahn, H. Scholl. 2.2-m $f/5.9$ reflector + CCD. (09)

Observers B. Pernier, C. Vuissoz. Measurer R. Behrend. 1.20-m $f/12$ reflector + CCD. (20)

Observer A. Galád. Measurer A. Galád. 1.54-m Danish Telescope + CCD. (35)

{20} 2017 FY₁₅, 4, 1, 0; [4, 1, 0*, 2006/03/27]

{9} 2007 VZ₂₀₇, 2, 1, 0; 2014 EY₃₃₇, 3, 1, 0; 2015 XX₂₃₃, 3, 1, 0; 2015 XX₅₁₈, 3, 1, 0; 2016 AW₄₀₆, 3, 1, 0; 2016 PN₃₁₄, 3, 1, 0; 2019 GV₂₀₃, 3, 1, 0; 2020 PV₁₂₈, 3, 1, 0; 2022 DO₃₅, 3, 1, 0; 2023 BB₂₁, 3, 1, 0; [29, 10, 0*, 2002/06/03–2005/02/18]

{35} 2025 QS₈₄, 6, 1, 0; [6, 1, 0*, 2009/09/25]

834 Buenos Aires-AAAA

Observers C. Cebral, M. Konishi, C. Magliano, Y. Olivera Cuello, J. Ruiz Luque. Measurer C. Opados. 0.25-m $f/6.3$ Schmidt-Cassegrain + C.

(35107), 4, 2, 14; (141484), 2, 1, 0; (164206), 2, 1, 0; (164400), 2, 1, 0; (220839), 4, 2, 12; (242708), 4, 2, 17; (843079), 4, 2, 29; [22, 7, 0*, 2025/11/11–2026/01/06]

850 Cordell-Lorenz Observatory, Sewanee

Observer D. T. Durig. Measurer D. T. Durig. 0.3-m $f/7.6$ Schmidt-Cassegrain + 1536×1024 CCD.

(6478), 1, 1, 0; [1, 1, 0*, 2019/02/13]

851 Burke-Gaffney Observatory, Halifax

Observer F. D. Romanov. Measurer F. D. Romanov. 0.61-m $f/6.5$ Corrected Dall-Kirkham + CCD. (00)

{0} (15925), 5, 1, 0; (92210), 1, 1, 0; [6, 2, 0*, 2022/09/16]

858 Tebbutt Observatory, Edgewood

Observer F. B. Zoltowski. Measurer F. B. Zoltowski. 0.16-m $f/7$ Refractor + CCD.

(5789), 1, 1, 0; (9690), 1, 1, 0; (19862), 1, 1, 0; (32635), 1, 1, 0; (32714), 1, 1, 0; (33438), 1, 1, 0; (33854), 1, 1, 0; (37450), 1, 1, 0; (42393), 1, 1, 0; [9, 9, 0*, 2022/09/24–2022/10/26]

867 Saji Observatory

Observer T. Oribe. Measurer T. Oribe. 1.03-m $f/4.6$ reflector + CCD.

(698827), 1, 1, 0; [1, 1, 0*, 2018/10/30]

874 Observatório do Pico dos Dias, Itajubá

Observers A. Amarante, M. Martins, F. Monteiro, N. Rocha. Measurer M. Martins. 0.60-m $f/6.75$ Ritchey-Chrétien + CCD.

(623), 407, 2, 3; [407, 1, 0*, 2025/09/27–2025/09/30]

900 Moriyama

Observer Y. Ikari. Measurer Y. Ikari. 0.40-m $f/4.5$ reflector + CMO.

2007 GS₄, 2, 1, 0; 2025 FA₂₂, 2, 1, 0; 2025 OM₅, 2, 1, 0; 2025 RK₁, 5, 2, 16; 2025 SQ₃, 3, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TP₅, 3, 1, 0; 2025 TQ₅, 3, 1, 0; 2025 TS₅, 3, 1, 0; 2025 TT₅, 2, 1, 0; 2025 TK₈, 3, 1, 0; 2025 UD₃, 1, 0; 2025 UL₃, 1, 0; 2025 UM₃, 3, 1, 0; 2025 UP₃, 1, 0; 2025 UF₄, 5, 2, 2; 2025 UZ₄, 3, 1, 0; 2025 UA₅, 3, 1, 0; 2025 UH₅, 3, 1, 0; 2025 UD₇, 2, 1, 0; 2025 UU₇, 5, 2, 1; 2025 UV₇, 3, 1, 0; 2025 UX₇, 3, 1, 0; 2025 UZ₇, 3, 1, 0; 2025 UC₈, 3, 1, 0; 2025 UM₈, 5, 2, 1; 2025 UD₉, 2, 1, 0; 2025 UE₉, 3, 1, 0; 2025 UF₉, 12, 1, 0; 2025 UG₁₂, 2, 1, 0; 2025 VA₃, 1, 0; 2025 VQ₃, 3, 1, 0; 2025 VD₃, 3, 1, 0; 2025 VS₃, 3, 1, 0; 2025 VV₁, 2, 1, 0; 2025 VY₁, 2, 1, 0; 2025 VZ₁, 3, 1, 0; 2025 VD₂, 3, 1, 0; 2025 VS₃, 3, 1, 0; 2025 VT₃, 3, 1, 0; 2025 VU₃, 3, 1, 0; 2025 VV₃, 2, 1, 0; 2025 VW₃, 3, 1, 0; 2025 VX₃, 2, 1, 0; 2025 VZ₃, 3, 1, 0; 2025 VD₅, 2, 1, 0; 2025 VM₅, 3, 1, 0; 2025 WA₆, 6, 2, 3; 2025 WC₃, 3, 1, 0; 2025 WK₂, 2, 1, 0; 2025 WN₃, 3, 1, 0; 2025 WO₂, 2, 1, 0; 2025 WP₂, 1, 0; 2025 WQ₂, 2, 1, 0; 2025 WS₃, 1, 0; 2025 WT₂, 2, 1, 0; 2025 WU₃, 1, 0; 2025 WV₃, 3, 1, 0; 2025 WO₁, 3, 1, 0; 2025 WR₁, 2, 1, 0; 2025 WS₁, 3, 1, 0; 2025 WT₁, 3, 1, 0; 2025 WA₃, 3, 1, 0; 2025 WJ₆, 2, 1, 0; 2025 WL₁₃, 3, 1, 0; 2025 WY₁₅, 2, 1, 0; 2025 WG₁₆, 2, 1, 0; 2025 XG₃, 3, 1, 0; 2025 XH₂, 2, 1, 0; 2025 XJ₃, 3, 1, 0; 2025 XS₃, 3, 1, 0; 2025 XT₂, 2, 1, 0; 2025 XV₆, 2, 1, 0; 2025 YD₂, 2, 1, 0; 2025 YT₆, 1, 0; 2025 YW₄, 4, 1, 0; 2025 YY₁, 2, 1, 0; 2025 YS₃, 3, 1, 0; 2025 YV₃, 3, 1, 0; 2025 YW₃, 2, 1, 0; 2025 YZ₄, 3, 1, 0; 2025 YK₄, 3, 1, 0; 2025 YY₄, 3, 1, 0; 2025 YZ₄, 6, 2, 6; 2025 YE₆, 2, 1, 0; 2025 YJ₆, 2, 1, 0; 2025 YT₆, 2, 1, 0; 2025 YS₉, 3, 1, 0; 2026 AA₅, 2, 1, 0; 2026 AC₂, 1, 0; 2026 AE₃, 1, 0; 2026 AF₂, 2, 1, 0; 2026 AH₂, 2, 1, 0; 2026 AM₃, 3, 1, 0; 2026 AN₃, 3, 1, 0; 2026 AO₃, 3, 1, 0; 2026 AX₁, 3, 1, 0; (43), 2, 1, 0; (376), 2, 1, 0; (446), 2, 1, 0; (484), 2, 1, 0; (657), 2, 1, 0; (723), 2, 1, 0; (1142), 2, 1, 0; (1275), 2, 1, 0; (1520), 2, 1, 0; (1660), 2, 1, 0; (2475), 2, 1, 0; (2500), 2, 1, 0; (3107), 2, 1, 0; (3355), 2, 1, 0; (3393), 2, 1, 0; (3409), 2, 1, 0; (3450), 2, 1, 0; (3454), 2, 1, 0; (3828), 2, 1, 0; (4579), 2, 1, 0; (4709), 2, 1, 0; (5486), 2, 1, 0; (6556), 2, 1, 0; (6588), 2, 1, 0; (6899), 2, 1, 0; (6998), 2, 1, 0; (7011), 2, 1, 0; (7082), 2, 1, 0; (7127), 2, 1, 0; (8324), 2, 1, 0; (9054), 2, 1, 0; (9122), 2, 1, 0; (9143), 2, 1, 0; (9624), 2, 1, 0; (9730), 2, 1, 0; (10072), 2, 1, 0; (10340), 2, 1, 0; (11491), 2, 1, 0; (11556), 2, 1, 0; (11663), 2, 1, 0; (11674), 2, 1, 0; (11720), 2, 1, 0; (11736), 2, 1, 0; (12419), 2, 1, 0; (12495), 2, 1, 0; (12868), 2, 1, 0; (12959), 2, 1, 0; (13197), 2, 1, 0; (13242), 2, 1, 0; (13402), 2, 1, 0; (13613), 2, 1, 0; (13703), 2, 1, 0; (13853), 2, 1, 0; (14029), 2, 1, 0; (14550), 2, 1, 0; (14948), 2, 1, 0; (15066), 2, 1, 0; (15255), 2, 1, 0; (15961), 2, 1, 0; (16566), 2, 1, 0; (16648), 2, 1, 0; (16854), 2, 1, 0; (17406), 2, 1, 0; (17410), 2, 1, 0; (17453), 2, 1, 0; (17636), 2, 1, 0; (17875), 2, 1, 0; (18007), 2, 1, 0; (18389), 2, 1, 0; (19142), 2, 1, 0; (19334), 2, 1, 0; (19372), 2, 1, 0; (19586), 2, 1, 0; (20239), 2, 1, 0; (20301), 2, 1, 0; (20498), 2, 1, 0; (21066), 2, 1, 0; (21259), 2, 1, 0; (21717), 2, 1, 0; (21901), 2, 1, 0; (22125), 2, 1, 0; (22940), 2, 1, 0; (23696), 2, 1, 0; (23822), 2, 1, 0; (23828), 2, 1, 0; (24022), 2, 1, 0; (24180), 2, 1, 0; (24228), 2, 1, 0; (24567), 2, 1, 0; (24905), 2, 1, 0; (25015), 2, 1, 0; (26168), 2, 1, 0; (26831), 2, 1, 0; (27091), 2, 1, 0; (27116), 2, 1, 0; (27118), 2, 1, 0; (28162), 2, 1, 0; (28255), 2, 1, 0; (28290), 2, 1, 0; (28699), 2, 1, 0; (29320), 2, 1, 0; (30024), 2, 1, 0; (30220), 2, 1, 0; (30314), 2, 1, 0; (30415), 2, 1, 0; (30471), 2, 1, 0; (30706), 2, 1, 0; (30824), 2, 1, 0; (31528), 2, 1, 0; (31539), 2, 1, 0; (31655), 2, 1, 0; (31705), 2, 1, 0; (32138), 2, 1, 0; (32818), 2, 1, 0; (33123), 2, 1, 0; (33507), 2, 1, 0; (33621), 2, 1, 0; (33896), 2, 1, 0; (33924), 2, 1, 0; (34030), 2, 1, 0; (34115), 2, 1, 0; (34505), 2, 1, 0; (34652), 2, 1, 0; (34737), 2, 1, 0; (35016), 2, 1, 0; (35064), 2, 1, 0; (35853), 2, 1, 0; (37768), 2, 1, 0; (37959), 2, 1, 0; (39204), 2, 1, 0; (39317), 2, 1, 0; (39671), 2, 1, 0; (40059), 2, 1, 0; (40538), 2, 1, 0; (40996), 2, 1, 0; (41111), 2, 1, 0; (41950), 2, 1, 0; (42526), 2, 1, 0; (42902), 2, 1, 0; (42918), 2, 1, 0;

(43504), 2, 1, 0; (43895), 2, 1, 0; (44081), 2, 1, 0; (44334), 2, 1, 0; (44764), 2, 1, 0; (44797), 2, 1, 0; (45561), 2, 1, 0; (45593), 2, 1, 0; (45998), 2, 1, 0; (46172), 2, 1, 0; (46299), 2, 1, 0; (46557), 2, 1, 0; (46847), 2, 1, 0; (47115), 2, 1, 0; (47257), 2, 1, 0; (47330), 2, 1, 0; (47608), 2, 1, 0; (47962), 2, 1, 0; (48228), 2, 1, 0; (48445), 2, 1, 0; (48559), 2, 1, 0; (49100), 2, 1, 0; (49522), 2, 1, 0; (49560), 2, 1, 0; (50017), 2, 1, 0; (50065), 2, 1, 0; (50463), 2, 1, 0; (50927), 2, 1, 0; (51158), 2, 1, 0; (51953), 2, 1, 0; (51994), 2, 1, 0; (52230), 2, 1, 0; (52231), 2, 1, 0; (52627), 2, 1, 0; (52726), 2, 1, 0; (52868), 2, 1, 0; (53206), 2, 1, 0; (53372), 2, 1, 0; (53567), 4, 2, 23; (54003), 2, 1, 0; (54089), 2, 1, 0; (55065), 2, 1, 0; (55088), 2, 1, 0; (58019), 2, 1, 0; (58022), 2, 1, 0; (59080), 2, 1, 0; (59171), 2, 1, 0; (59633), 2, 1, 0; (59849), 2, 1, 0; (59984), 2, 1, 0; (60204), 2, 1, 0; (61172), 2, 1, 0; (61182), 2, 1, 0; (61399), 2, 1, 0; (61715), 2, 1, 0; (61922), 2, 1, 0; (62145), 2, 1, 0; (62406), 2, 1, 0; (62495), 2, 1, 0; (64560), 2, 1, 0; (64912), 2, 1, 0; (64921), 2, 1, 0; (64969), 2, 1, 0; (65993), 2, 1, 0; (66332), 2, 1, 0; (67035), 2, 1, 0; (67884), 2, 1, 0; (67991), 2, 1, 0; (68114), 2, 1, 0; (69899), 2, 1, 0; (70039), 2, 1, 0; (70561), 2, 1, 0; (70761), 2, 1, 0; (70874), 2, 1, 0; (71180), 2, 1, 0; (71526), 2, 1, 0; (71576), 2, 1, 0; (71894), 2, 1, 0; (71904), 2, 1, 0; (72339), 2, 1, 0; (72354), 2, 1, 0; (72545), 2, 1, 0; (72913), 2, 1, 0; (73071), 2, 1, 0; (74402), 2, 1, 0; (74952), 2, 1, 0; (75211), 2, 1, 0; (75378), 2, 1, 0; (75784), 2, 1, 0; (76130), 2, 1, 0; (76396), 2, 1, 0; (76810), 2, 1, 0; (76813), 2, 1, 0; (76923), 2, 1, 0; (77145), 2, 1, 0; (77331), 2, 1, 0; (77747), 2, 1, 0; (78125), 2, 1, 0; (78323), 2, 1, 0; (78561), 2, 1, 0; (78743), 2, 1, 0; (78971), 2, 1, 0; (79026), 2, 1, 0; (79735), 2, 1, 0; (81448), 2, 1, 0; (81571), 2, 1, 0; (82105), 2, 1, 0; (82213), 2, 1, 0; (82351), 2, 1, 0; (83176), 2, 1, 0; (83790), 2, 1, 0; (83909), 2, 1, 0; (85032), 2, 1, 0; (85737), 2, 1, 0; (87219), 2, 1, 0; (87236), 2, 1, 0; (91325), 2, 1, 0; (91691), 2, 1, 0; (91729), 2, 1, 0; (93456), 2, 1, 0; (95543), 2, 1, 0; (96561), 2, 1, 0; (96792), 2, 1, 0; (97827), 2, 1, 0; (98348), 2, 1, 0; (98424), 2, 1, 0; (98476), 2, 1, 0; (98618), 2, 1, 0; (99275), 2, 1, 0; (99325), 2, 1, 0; (99841), 2, 1, 0; (99936), 2, 1, 0; (102397), 2, 1, 0; (102774), 2, 1, 0; (103249), 2, 1, 0; (103301), 2, 1, 0; (104067), 2, 1, 0; (104627), 2, 1, 0; (107081), 2, 1, 0; (107092), 2, 1, 0; (109456), 2, 1, 0; (110320), 2, 1, 0; (110397), 2, 1, 0; (112660), 2, 1, 0; (112744), 2, 1, 0; (113144), 2, 1, 0; (114781), 2, 1, 0; (115199), 2, 1, 0; (115314), 2, 1, 0; (115477), 2, 1, 0; (117209), 2, 1, 0; (118224), 2, 1, 0; (118873), 2, 1, 0; (119558), 2, 1, 0; (120985), 2, 1, 0; (121277), 2, 1, 0; (121643), 2, 1, 0; (121720), 2, 1, 0; (121829), 2, 1, 0; (122611), 2, 1, 0; (126502), 2, 1, 0; (129952), 2, 1, 0; (130908), 2, 1, 0; (132695), 2, 1, 0; (132952), 2, 1, 0; (137005), 2, 1, 0; (137415), 2, 1, 0; (137687), 2, 1, 0; (140187), 2, 1, 0; (141559), 2, 1, 0; (143987), 2, 1, 0; (144346), 2, 1, 0; (146686), 2, 1, 0; (148101), 2, 1, 0; (157056), 2, 1, 0; (157715), 2, 1, 0; (157865), 2, 1, 0; (162391), 2, 1, 0; (162541), 2, 1, 0; (164131), 2, 1, 0; (164132), 2, 1, 0; (165333), 2, 1, 0; (168646), 2, 1, 0; (168873), 2, 1, 0; (174164), 2, 1, 0; (177846), 2, 1, 0; (181329), 2, 1, 0; (183211), 2, 1, 0; (183323), 2, 1, 0; (190575), 2, 1, 0; (191502), 2, 1, 0; (191545), 2, 1, 0; (193583), 2, 1, 0; (196580), 2, 1, 0; (202891), 2, 1, 0; (203439), 2, 1, 0; (205690), 2, 1, 0; (206393), 2, 1, 0; (206644), 2, 1, 0; (207065), 2, 1, 0; (209130), 2, 1, 0; (216591), 2, 1, 0; (219560), 2, 1, 0; (224645), 2, 1, 0; (225410), 2, 1, 0; (225540), 2, 1, 0; (229985), 2, 1, 0; (230482), 2, 1, 0; (234526), 2, 1, 0; (235453), 2, 1, 0; (239859), 2, 1, 0; (239881), 2, 1, 0; (243143), 2, 1, 0; (247977), 2, 1, 0; (249507), 2, 1, 0; (260510), 4, 2, 1; (267765), 2, 1, 0; (271245), 2, 1, 0; (280307), 2, 1, 0; (281568), 2, 1, 0; (286925), 2, 1, 0; (298278), 2, 1, 0; (304876), 2, 1, 0; (305605), 2, 1, 0; (310389), 2, 1, 0; (313675), 2, 1, 0; (315286), 2, 1, 0; (333304), 2, 1, 0; (368205), 2, 1, 0; (387544), 2, 1, 0; (399331), 2, 1, 0; (414730), 2, 1, 0; (416485), 2, 1, 0; (430275), 2, 1, 0; (462396), 2, 1, 0; (474461), 2, 1, 0; (474660), 2, 1, 0; (495092), 2, 1, 0; (849962), 2, 1, 0; [1053, 476, 0*, 2025/10/05–2026/01/12]

926 Tenagra II Observatory, Nogales

Observers P. R. Holvorcem, M. Schwartz. Measurer M. Schwartz. 0.81-m $f/7$ Ritchey-Chrétien + CCD.

2005 EN38, 1, 1, 0; 2006 UK217, 1, 1, 0; 2017 BA266, 3, 1, 0; 2022 UF146, 1, 1, 0; (793652), 1, 1, 0; [7, 5, 0*, 2013/02/11–2018/01/06]

932 John J. McCarthy Obs., New Milford

Observers W. Cloutier, S. Edelman, J. Gebauer, M. Polansky. Measurers S. Edelman, M. Polansky. 0.43-m $f/6.8$ Reflector + CMO.

2025 OL5, 5, 1, 0; 2025 VO1, 3, 1, 0; 2025 VF5, 3, 1, 0; 2025 VB6, 5, 2, 1; 2025 VL6, 3, 1, 0; 2025 VA7, 3, 1, 0; 2025 WN, 3, 1, 0; 2025 WQ, 3, 1, 0; 2025 YW8, 2, 1, 0; 2025 YH9, 3, 1, 0; 2026 AE, 3, 1, 0; 2026 AJ, 3, 1, 0; 2026 AN, 3, 1, 0; [42, 13, 0*, 2025/07/29–2026/01/09]

938 Linhaceira

Observer R. Goncalves. Measurer R. Goncalves. 0.35-m $f/5.54$ Schmidt-Cassegrain + CCD.

(103659), 3, 1, 0; (198843), 4, 1, 0; [7, 2, 0*, 2025/11/19]

950 La Palma

Observer U. Known. (01)

Observers A. Fitzsimmons, M. Melita, J. Papaloizou, I. Williams. 2.5-m Isaac Newton Telescope + CCD. (03)

Observers A. Afonso, T. Badescu, F. Barwell, J. Bishop, A. Boldea, C. Boldea, N. Choque, T. Davison, D. Dumitru, A. Ferragamo, R. Herbonnet,

S. Hidalgo, H. Hoekstra, L. Holden, M. Hollands, K. Jhass, F. KÄhlinger, D. Lacatus, T. Mocnik, S. Murabito, I. Oteo, A. Paraschiv, F. Perez Toledo, V. Pinter, M. Popescu, Y. Ramanjooloo, S. Shenoy, P. Short, J. Simpson-Parry, P. Sowicka, M. Stanescu, O. Suci, M. Tabor, C. Tohill, O. Toloza, A. Tudorica, O. Vaduvescu, T. Wilson, J. Wise, O. Zamora, T. Zegmott, C. de la Fuente Marcos, R. de la Fuente Marcos. Measurers M. D. Alfaro, S. Anghel, V. Bacu, T. Badescu, D. Balazs, D. Bertesteanu, A. Boldea, C. Boldea, A. Buhulea, F. Char, D. Ciobanu, B. Costin, R. Craioveanu, L. Curelaru, I. Dima, A. Dumitriu, D. Dumitru, T. Dumitru, R. Gherase, D. Gorgan, L. Hudin, V. Inceu, D. Lacatus, S. Mhalea, T. Mocnik, C. Nandra, I. Ordonez-Etxeberria, A. Paraschiv, F. Perez Toledo, E. Petrescu, V. Pinter, M. Popescu, M. Predatu, P. Radulescu, A. Sabou, M. Stanescu, A. Stanica, T. Stefanut, A. Stoica, O. Suci, R. Toma, V. Tudor, A. Tudorica, F. Ursache, O. Vaduvescu, C. de la Fuente Marcos, C. de la Fuente Marcus. 2.5-m $f/3.3$ reflector + CCD. (23)

Observers J. Bishop, M. Stanescu, O. Vaduvescu, R. de la Fuente Marcos.

Measurers D. Bertesteanu, L. Curelaru, M. Popescu, M. Predatu, M. Stanescu, F. Ursache, O. Vaduvescu, C. de la Fuente Marcos. 2.5-m $f/3.3$ reflector + CCD. (24)

{23} 2004 RT0, 3, 1, 0; 2004 TQ353, 3, 1, 0; 2004 TS388, 6, 2, 2; 2004 YD40, 1, 1, 0; 2006 UL75, 1, 1, 0; 2008 UL344, 1, 1, 0; 2010 TZ201, 1, 1, 0; 2011 WY190, 13, 3, 4; 2012 TY176, 3, 1, 0; 2014 HL323, 3, 1, 0; 2014 KD176, 3, 1, 0; 2014 NN100, *, 6, 1, 0; 2014 QB545, 3, 1, 0; 2014 SP396, 1, 1, 0; 2014 SP398, 1, 1, 0; 2014 TS53, 1, 1, 0; 2014 UB309, 4, 1, 0; 2015 AG313, 4, 1, 0; 2015 GR29, 3, 1, 0; 2015 HQ47, *, 6, 1, 0; 2015 QH48, *, 6, 1, 0; 2015 RB195, 1, 1, 0; 2015 TD347, 1, 1, 0; 2016 AT317, 1, 1, 0; 2016 CF439, 3, 1, 0; 2016 EO404, 3, 1, 0; 2016 EA405, *, 6, 1, 0; 2017 FN256, *, 2, 1, 0; 2018 BR132, 5, 1, 0; 2018 YU28, 5, 1, 0; 2019 TX106, 6, 1, 0; 2019 UO205, 4, 1, 0; 2019 XA25, 5, 1, 0; 2020 BG164, 3, 1, 0; 2021 HU44, 5, 1, 0; 2021 PX230, 7, 1, 0; 2021 PE232, 3, 1, 0; 2021 QJ127, 3, 1, 0; 2021 VY121, 3, 1, 0; 2022 CV46, 6, 1, 0; 2022 QF295, 3, 1, 0; 2024 LP20, 3, 1, 0; 2024 VL7, 1, 1, 0; 2025 QN87, 7, 1, 0; 2025 RC33, 3, 1, 0; 2025 SM30, 10, 1, 0; 2025 SK72, 3, 1, 0; 2025 SD104, 4, 1, 0; 2025 SL109, 8, 1, 0; 2025 SR109, 5, 1, 0; 2025 TS17, 4, 1, 0; 2025 TF47, 5, 1, 0; 2025 TM62, 5, 1, 0; 2025 UT57, 4, 1, 0; 2025 UY104, 3, 1, 0; (4746), 1, 1, 0; (28790), 1, 1, 0; (90437), 1, 1, 0; (111418), 1, 1, 0; (131557), 1, 1, 0; (168675), 1, 1, 0; (192451), 1, 1, 0; (202014), 1, 1, 0; (210148), 1, 1, 0; (224953), 1, 1, 0; (375127), 1, 1, 0; (381274), 1, 1, 0; (393631), 1, 1, 0; (536408), 1, 1, 0; (548980), 1, 1, 0; (548981), 1, 1, 0; (551831), 1, 1, 0; (551935), 1, 1, 0; (567501), 1, 1, 0; (590906), 1, 1, 0; (610640), 1, 1, 0; (614979), 1, 1, 0; (615665), 1, 1, 0; (629410), 1, 1, 0; (629618), 1, 1, 0; (653379), 1, 1, 0; (654016), 1, 1, 0; (654132), 1, 1, 0; (654482), 1, 1, 0; (654483), 1, 1, 0; (683213), 1, 1, 0; (685420), 1, 1, 0; (691526), 1, 1, 0; (693803), 1, 1, 0; (693818), 1, 1, 0; (697295), 1, 1, 0; (697694), 1, 1, 0; (700392), 1, 1, 0; (703021), 1, 1, 0; (711407), 1, 1, 0; (712061), 1, 1, 0; (712507), 1, 1, 0; (717923), 1, 1, 0; (718173), 1, 1, 0; (720917), 1, 1, 0; (726242), 1, 1, 0; (726630), 1, 1, 0; (735694), 1, 1, 0; (736042), 1, 1, 0; (736905), 1, 1, 0; (737193), 1, 1, 0; (739077), 1, 1, 0; (755307), 1, 1, 0; (756050), 1, 1, 0; (759355), 1, 1, 0; (760773), 1, 1, 0; (769357), 1, 1, 0; (784507), 1, 1, 0; (831609), 1, 1, 0; (839552), 1, 1, 0; [273, 115, 5*, 2010/02/23–2024/06/04]

{1} 2014 WJ323, 4, 1, 0; [4, 1, 0*, 1998/12/19]

{3} 2019 RY123, 3, 1, 0; [3, 1, 0*, 2002/10/30]

954 Teide Observatory

Observers J. M. Bosch, M. Serra, M. Serra-Ricart. Measurers J. M. Bosch, S. Lemes, S. Lemes-Perera, A. M. Pizarro-Galan, I. Sánchez-Guedes.

2010 VF235, 1, 1, 0; 2011 EC82, 2, 1, 0; 2014 NP100, 5, 1, 0; 2015 KM362, 1, 1, 0; 2016 BV25, 6, 2, 1; 2017 FB256, 3, 1, 0; 2017 GH13, 1, 1, 0; 2021 FR52, 4, 2, 1; 2024 PM28, 1, 1, 0; 2024 RR140, 10, 1, 0; (115776), 1, 1, 0; (316458), 1, 1, 0; (377263) *, 1, 1, 0; (603301) *, 3, 1, 0; (623738), 1, 1, 0; (636876), 1, 1, 0; (672014) *, 1, 1, 0; (704495), 1, 1, 0; (721722) *, 2, 1, 0; (725987), 1, 1, 0; (737545) *, 4, 1, 0; (745664) *, 11, 2, 1; (755638) *, 3, 2, 1; (824499), 1, 1, 0; [66, 24, 18*, 2014/09/04–2020/12/14]

958 Observatoire de Dax

Observers P. Dupouy, J. Laborde, J. B. de Vanssay. Measurer P. Dupouy. 0.30-m $f/5$ Schmidt-Cassegrain + CMO.

2004 HF₁₂, 3, 1, 0; 2005 EZ₂₂₃, 3, 1, 0; 2014 WC₃₆₄, 4, 1, 0; 2020 FA₅, 3, 1, 0; 2025 SA₇₃, 3, 1, 0; 2025 TG₄, 3, 1, 0; 2025 TZ₄, 3, 1, 0; 2025 TB₅, 3, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TP₅, 3, 1, 0; 2025 TQ₅, 3, 1, 0; 2025 TR₅, 3, 1, 0; 2025 TS₅, 3, 1, 0; 2025 TT₅, 5, 1, 0; 2025 TW₅, 6, 1, 0; 2025 TX₅, 3, 1, 0; 2025 TQ₁₀, 2, 1, 0; 2025 UB, 3, 1, 0; 2025 UC, 3, 1, 0; 2025 UD, 3, 1, 0; 2025 UE, 3, 1, 0; 2025 UL, 3, 1, 0; 2025 UO, 3, 1, 0; 2025 UR, 3, 1, 0; 2025 UW, 3, 1, 0; 2025 UB₁, 2, 1, 0; 2025 UH₁, 3, 1, 0; 2025 UJ₁, 3, 1, 0; 2025 UL₁, 5, 1, 0; 2025 UC₂, 3, 1, 0; 2025 UG₂, 3, 1, 0; 2025 UW₃, 3, 1, 0; 2025 UZ₄, 3, 1, 0; 2025 UA₅, 3, 1, 0; 2025 UH₅, 3, 1, 0; 2025 UJ₅, 3, 1, 0; 2025 UJ₆, 3, 1, 0; 2025 UT₆, 3, 1, 0; 2025 UU₇, 3, 1, 0; 2025 UC₈, 3, 1, 0; 2025 UE₈, 3, 1, 0; 2025 UM₈, 2, 1, 0; 2025 UF₉, 3, 1, 0; 2025 UL₉, 3, 1, 0; 2025 UG₁₁, 3, 1, 0; 2025 VD, 3, 1, 0; 2025 VP, 2, 1, 0; 2025 VR, 2, 1, 0; 2025 VU, 3, 1, 0; 2025 VW, 3, 1, 0; 2025 VB₁, 3, 1, 0; 2025 VD₁, 3, 1, 0; 2025 VH₁, 2, 1, 0; 2025 VK₁, 3, 1, 0; 2025 VV₁, 3, 1, 0; 2025 VY₁, 3, 1, 0; 2025 VB₂, 3, 1, 0; 2025 VD₂, 3, 1, 0; 2025 VP₂, 3, 1, 0; 2025 VT₃, 3, 1, 0; 2025 VW₃, 3, 1, 0; 2025 VZ₄, 3, 1, 0; 2025 VM₅, 3, 1, 0; 2025 VB₆, 3, 1, 0; 2025 VC₆, 3, 1, 0; 2025 VZ₆, 3, 1, 0; 2025 VB₇, 3, 1, 0; 2025 WA, 3, 1, 0; 2025 WC, 3, 1, 0; 2025 WD, 3, 1, 0; 2025 WE, 3, 1, 0; 2025 WK, 3, 1, 0; 2025 WN, 3, 1, 0; 2025 WO, 3, 1, 0; 2025 WP, 3, 1, 0; 2025 WQ, 3, 1, 0; 2025 WS, 3, 1, 0; 2025 WT, 3, 1, 0; 2025 WB₂, 3, 1, 0; 2025 WX₂, 3, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WA₅, 3, 1, 0; 2025 WC₅, 3, 1, 0; 2025 WK₅, 3, 1, 0; 2025 WC₆, 3, 1, 0; 2025 WF₆, 3, 1, 0; 2025 WG₆, 3, 1, 0; 2025 WJ₆, 3, 1, 0; 2025 WN₆, 3, 1, 0; 2025 WS₆, 3, 1, 0; 2025 WT₆, 2, 1, 0; 2025 WR₇, 3, 1, 0; 2025 WG₈, 3, 1, 0; 2025 WO₈, 3, 1, 0; 2025 WP₈, 3, 1, 0; 2025 WV₉, 3, 1, 0; 2025 WL₁₃, 3, 1, 0; 2025 WG₁₆, 3, 1, 0; 2025 XG, 3, 1, 0; 2025 XH, 3, 1, 0; 2025 XJ, 3, 1, 0; 2025 XK, 3, 1, 0; 2025 XL, 3, 1, 0; 2025 XP, 3, 1, 0; 2025 XR, 3, 1, 0; 2025 XK₁, 3, 1, 0; 2025 XF₂, 3, 1, 0; 2025 XZ₂, 3, 1, 0; 2025 XT₃, 3, 1, 0; 2025 XR₄, 2, 1, 0; 2025 XW₄, 3, 1, 0; 2025 XY₄, 3, 1, 0; 2025 XZ₄, 3, 1, 0; 2025 XL₅, 3, 1, 0; 2025 XN₅, 3, 1, 0; 2025 XQ₅, 3, 1, 0; 2025 XR₅, 3, 1, 0; 2025 XS₅, 3, 1, 0; 2025 YC, 3, 1, 0; 2025 YD, 3, 1, 0; 2025 YE, 3, 1, 0; 2025 YF, 3, 1, 0; 2025 YG, 2, 1, 0; 2025 YL₁, 5, 1, 0; 2025 YH₃, 3, 1, 0; 2025 YJ₃, 3, 1, 0; 2025 YD₄, 3, 1, 0; 2025 YY₄, 2, 1, 0; 2025 YZ₄, 3, 1, 0; 2025 YD₅, 3, 1, 0; 2025 YN₅, 3, 1, 0; 2025 YR₅, 3, 1, 0; 2025 YS₅, 3, 1, 0; 2025 YH₆, 3, 1, 0; 2025 YM₆, 3, 1, 0; 2025 YT₆, 3, 1, 0; 2025 YU₆, 2, 1, 0; 2025 YN₇, 3, 1, 0; 2025 YQ₇, 3, 1, 0; 2025 YW₇, 3, 1, 0; 2025 YA₈, 3, 1, 0; 2025 YC₈, 3, 1, 0; 2025 YY₈, 3, 1, 0; 2025 YK₉, 3, 1, 0; 2026 AA, 3, 1, 0; 2026 AN, 3, 1, 0; 2026 AO, 3, 1, 0; 2026 AU, 3, 1, 0; 2026 AW, 3, 1, 0; 2026 AX, 3, 1, 0; 2026 AA₁, 3, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AX₁, 3, 1, 0; 2026 AY₁, 3, 1, 0; *[461, 154, 0*, 2025/10/05–2026/01/12]*

970 Chelmsford

Observer N. James. Measurer N. James. 0.28-m $f/10.0$ Schmidt-Cassegrain + CMO.

(446), 2, 1, 0; *[2, 1, 0*, 2026/01/02]*

A13 Observatoire Naef, Ependes

Observer P. Kocher. Measurer P. Kocher. 0.5-m $f/3.3$ Hypergraph + CCD.

2025 VO₄, 3, 1, 0; *[3, 1, 0*, 2012/10/18]*

A14 Les Engarouines Observatory

Observer L. Bernasconi. Measurer L. Bernasconi. 0.50-m $f/3$ reflector + CCD.

2011 TQ₂₄ *, 3, 1, 0; 2012 QC₈₆, 3, 1, 0; *[6, 2, 1*, 2011/10/02–2012/09/10]*

A16 Tentlingen

Observer P. Kocher. Measurer P. Kocher. 0.31-m $f/3.1$ Newtonian reflector + CCD.

(1165), 1, 1, 0; (51629), 1, 1, 0; (60281), 1, 1, 0; *[3, 3, 0*, 2017/10/15–2019/06/28]*

A24 New Millennium Observatory, Mozzate

Observer E. Cozzi. Measurer E. Cozzi. 0.36-m $f/11$ Schmidt-Cassegrain + CCD.

(47327), 1, 1, 0; (92919), 1, 1, 0; (168663), 1, 1, 0; *[3, 3, 0*, 2016/11/30–2016/12/01]*

A48 Povegliano Veronese

Observer F. Rossetti. Measurer F. Rossetti. 0.3-m $f/1.0$ 0.3m reflector + CCD.

2025 MJ₂, 6, 1, 0; 2025 SQ₃, 3, 1, 0; 2025 TK₈, 4, 1, 0; 2025 VS, 5, 1, 0; 2025 WA, 5, 1, 0; 2025 WA₃, 10, 2, 4; 2025 WM₄, 5, 1, 0; 2025 XV, 5, 1, 0; 2025 XK₁, 4, 1, 0; 2025 XC₂, 3, 1, 0; 2025 YZ₄, 4, 1, 0; *[54, 11, 0*, 2025/10/13–2025/12/27]*

A71 Stixendorf

Observers M. Jaeger, E. Prosperi, S. Prosperi, G. Rhemann, W. Vollmann.

Measurer M. Jaeger. 0.30-m $f/4.0$ reflector + CMO.

(1829), 3, 1, 0; (1992), 3, 1, 0; (3409), 3, 1, 0; (3513), 3, 1, 0; (3659), 3, 1, 0; (3888), 3, 1, 0; (4206), 3, 1, 0; (5357), 3, 1, 0; (5526), 3, 1, 0; (5677), 3, 1, 0; (5762), 3, 1, 0; (6616), 3, 1, 0; (6857), 3, 1, 0; (7747), 3, 1, 0; (8545), 3, 1, 0; (8563), 3, 1, 0; (8602), 3, 1, 0; (9148), 3, 1, 0; (11672), 3, 1, 0; (11736), 3, 1, 0; (12416), 3, 1, 0; (12746), 3, 1, 0; (13301), 3, 1, 0; (14678), 3, 1, 0; (15591), 3, 1, 0; (16581), 3, 1, 0; (17507), 3, 1, 0; (18347), 3, 1, 0; (19582), 3, 1, 0; (20193), 3, 1, 0; (20442), 3, 1, 0; (22005), 3, 1, 0; (23162), 3, 1, 0; (23707), 3, 1, 0; (26097), 3, 1, 0; (26802), 3, 1, 0; (26887), 3, 1, 0; (28461), 3, 1, 0; (32698), 3, 1, 0; (34010), 3, 1, 0; (36091), 3, 1, 0; (38477), 3, 1, 0; (39533), 3, 1, 0; (40210), 3, 1, 0; (42017), 3, 1, 0; (43568), 3, 1, 0; (44036), 3, 1, 0; (47216), 3, 1, 0; (47384), 1, 1, 0; (47556), 3, 1, 0; (50017), 3, 1, 0; (50927), 3, 1, 0; (53656), 3, 1, 0; (53870), 3, 1, 0; (56207), 3, 1, 0; (56361), 3, 1, 0; (65262), 3, 1, 0; (69406), 3, 1, 0; (69635), 3, 1, 0; (71420), 3, 1, 0; (71707), 3, 1, 0; (75793), 3, 1, 0; (76470), 3, 1, 0; (76834), 3, 1, 0; (79061), 3, 1, 0; (79889), 3, 1, 0; (81183), 3, 1, 0; (81901), 3, 1, 0; (86665), 3, 1, 0; (87229), 3, 1, 0; (87308), 3, 1, 0; (95348), 3, 1, 0; (97875), 3, 1, 0; (112636), 3, 1, 0; (114200), 3, 1, 0; (114243), 3, 1, 0; (121002), 3, 1, 0; (122467), 3, 1, 0; (128278), 3, 1, 0; (147605), 3, 1, 0; (163873), 3, 1, 0; (166564), 3, 1, 0; (168099), 3, 1, 0; (168989), 3, 1, 0; (170696), 3, 1, 0; (175400), 3, 1, 0; (176736), 3, 1, 0; (177004), 3, 1, 0; (179860), 3, 1, 0; (191044), 3, 1, 0; (197233), 3, 1, 0; (200517), 3, 1, 0; (203463), 3, 1, 0; (205174), 3, 1, 0; (208067), 3, 1, 0; (223949), 3, 1, 0; (225015), 3, 1, 0; (228877), 3, 1, 0; (230695), 3, 1, 0; (280925), 3, 1, 0; (315998), 3, 1, 0; (326796), 3, 1, 0; (337116), 3, 1, 0; (337333), 3, 1, 0; (376885), 3, 1, 0; (377700), 3, 1, 0; (377719), 3, 1, 0; (382566), 3, 1, 0; (434226), 3, 1, 0; (450436), 3, 1, 0; (469314), 3, 1, 0; (474660), 3, 1, 0; (487498), 3, 1, 0; (689823), 3, 1, 0; (720470), 3, 1, 0; (742738), 3, 1, 0; *[346, 116, 0*, 2018/04/19–2026/01/11]*

A77 Observatoire Chante-Perdrix, Dauban

Observers F. Kugel, C. Rinner. Measurer F. Kugel. 0.40-m $f/2.8$ reflector + CMO.

2006 CX₅₅, 3, 1, 0; 2011 CJ₁₂₇, 3, 1, 0; (304), 3, 1, 0; (376), 3, 1, 0; (498), 3, 1, 0; (1328), 3, 1, 0; (2020), 3, 1, 0; (2111), 3, 1, 0; (2476), 3, 1, 0; (3485), 1, 1, 0; (3515), 3, 1, 0; (3592), 3, 1, 0; (3808), 3, 1, 0; (4760), 3, 1, 0; (4893), 3, 1, 0; (5314), 3, 1, 0; (5595), 3, 1, 0; (5607), 3, 1, 0; (6478), 1, 1, 0; (6653), 6, 2, 5; (9337), 1, 1, 0; (10016), 3, 1, 0; (12300), 6, 2, 5; (12657), 2, 1, 0; (14350), 3, 1, 0; (14771), 3, 1, 0; (15591), 3, 1, 0; (15735), 3, 1, 0; (17436), 3, 1, 0; (19144), 3, 1, 0; (20012), 6, 2, 11; (20910), 6, 2, 11; (22905), 3, 1, 0; (23108), 3, 1, 0; (23846), 3, 1, 0; (25036), 3, 1, 0; (26441), 3, 1, 0; (28779), 3, 1, 0; (29029), 3, 1, 0; (32623), 1, 1, 0; (33409), 3, 1, 0; (41707), 2, 1, 0; (42017), 3, 1, 0; (46853), 3, 1, 0; (46857), 3, 1, 0; (47742), 3, 1, 0; (48098), 3, 1, 0; (50912), 3, 1, 0; (55089), 1, 1, 0; (57217), 3, 1, 0; (60914), 1, 1, 0; (66725), 3, 1, 0; (71623), 3, 1, 0; (84014), 4, 1, 0; (84283), 1, 1, 0; (87308), 3, 1, 0; (89882), 3, 1, 0; (98308), 3, 1, 0; (99754), 6, 2, 11; (99773), 3, 1, 0; (106668), 3, 1, 0; (101997), 3, 1, 0; (103146), 1, 1, 0; (106292), 3, 1, 0; (113544), 6, 2, 11; (115493), 3, 1, 0; (121613), 2, 1, 0; (125697), 6, 2, 11; (130540), 3, 1, 0; (151053), 3, 1, 0; (155620), 3, 1, 0; (160455), 3, 1, 0; (176181), 3, 1, 0; (184942), 3, 1, 0; (186575), 3, 1, 0; (214890), 3, 1, 0; (222553), 3, 1, 0; (223998), 3, 1, 0; (228877), 3, 1, 0; (230351), 3, 1, 0; (231019), 3, 1, 0; (260421), 3, 1, 0; (283023), 1, 1, 0; (316807), 3, 1, 0; (382566), 3, 1, 0; (389936), 3, 1, 0; (396826), 6, 2, 10; (420984), 3, 1, 0; (454964), 3, 1, 0; (483691), 3, 1, 0; *[274, 90, 0*, 2017/09/02–2025/12/28]*

A91 Hankasalmi Observatory

Observer A. Oksanen. Measurer A. Oksanen. 0.4m $f/8$ RC + CCD.

(1786), 1, 1, 0; (22978), 2, 1, 0; *[3, 2, 0*, 2019/01/11–2025/10/11]*

B15 Inastars Observatory, Potsdam (since 2006)

Observer B. Thinius. Measurer B. Thinius. 0.36-m $f/7.5$ reflector + CMO.

2025 UL, 3, 1, 0; 2025 UO, 3, 1, 0; 2025 UP, 3, 1, 0; 2025 UR, 3, 1, 0; 2025 UN₁, 3, 1, 0; 2025 WU, 3, 1, 0; 2025 WV, 3, 1, 0; 2025 YG₉, 3, 1, 0; 2025 YH₉, 3, 1, 0; 2025 YM₉, 3, 1, 0; 2026 AC, 6, 1, 0; 2026 AE, 3, 1, 0; 2026 AU, 3, 1, 0; 2026 AW, 3, 1, 0; 2026 AX, 3, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 3, 1, 0; 2026 AX₁, 3, 1, 0; (62699), 3, 1, 0; *[60, 19, 0*, 2025/10/18–2026/01/11]*

B18 Terskol

Observers V. Godunova, I. Sokolov. Measurer A. Simon. 2-m $f/8$ Ritchey-Chrétien + CCD.

2015 RP₂₂₇, 1, 1, 0; *[1, 1, 0*, 2018/04/10]*

B37 Obs. de L' Ametlla del Valles, Barcelona

Observers A. Garrigós, A. Garrigós Sanchez. Measurers A. Garrigós, A. Garrigós Sanchez. 0.51-m $f/4.0$ reflector + CCD.

2025 UN₂, 5, 1, 0; 2025 UF₃, 12, 1, 0; 2025 UM₇, 4, 1, 0; 2025 UW₇, 5, 1, 0; 2025 UB₈, 3, 1, 0; 2025 UM₈, 3, 1, 0; 2025 UL₉, 3, 1, 0; 2025 UM₉, 5, 1, 0; 2025 VW₁, 3, 1, 0; 2025 WS₃, 3, 1, 0; 2025 WK₄, 3, 1, 0; 2025 WL₄, 3, 1, 0; 2025 WV₄, 5, 2, 1; 2025 WE₆, 4, 1, 0; 2025 WS₆, 3, 1, 0; 2025 WT₆, 3, 1, 0; 2025 WM₁₀, 3, 1, 0; 2025 XD₃, 3, 1, 0; 2025 XJ₄, 3, 1, 0; (84014), 6, 1, 0; (105135), 3, 1, 0; (207277), 3, 1, 0; (218425), 3, 1, 0; (287811), 2, 1, 0; (329016), 2, 1, 0; (339480), 3, 1, 0; (438829), 1, 1, 0; [99, 27, 0*, 2010/09/13–2025/12/13]

B50 Corner Observatory, Durmersheim

Observer J. Linder. Measurer J. Linder. 0.28-m $f/5.4$ $f/10$ Schmidt-Cassegrain + CMO + focal reducer + CMO.

2025 RL₂, 14, 1, 0; (3107), 2, 1, 0; (25279), 2, 1, 0; (32244), 3, 1, 0; (36696), 4, 1, 0; (44732), 3, 1, 0; (60231), 2, 1, 0; (64528), 3, 1, 0; (71402), 2, 1, 0; (73009), 2, 1, 0; (77799), 2, 1, 0; (140128), 2, 1, 0; (159673), 2, 1, 0; (468584), 2, 1, 0; [45, 14, 0*, 2025/09/18–2025/12/29]

B67 Sternwarte Mirasteilas, Falera

Observers J. De Queiroz, J.De Queiroz. Measurers J. De Queiroz, J.De Queiroz. 0.90-m $f/6.4$ reflector + CCD.

2000 BH₁₉, 6, 2, 8; 2003 AK₇₃, 3, 1, 0; 2003 HP₃₂, 3, 1, 0; 2004 HF₁₂, 6, 2, 10; 2004 XL₂₉, 3, 1, 0; 2005 EZ₂₂₃, 3, 1, 0; 2006 BC, 3, 1, 0; 2006 KE, 3, 1, 0; 2006 XF₁, 3, 1, 0; 2007 GS₄, 6, 2, 8; 2007 VM₁₈₄, 6, 2, 9; 2008 SV₁₁, 3, 1, 0; 2008 TD₂, 3, 1, 0; 2008 WL₆₁, 3, 1, 0; 2009 UT₁₉, 3, 1, 0; 2010 WH, 3, 1, 0; 2010 WR₇, 3, 1, 0; 2011 MV, 3, 1, 0; 2011 OK₅, 3, 1, 0; 2011 WA, 5, 2, 7; 2011 YG₂₈, 3, 1, 0; 2013 HQ₁₆₆, 3, 1, 0; 2013 YK₇₀, 6, 2, 1; 2014 YR₁₅, 3, 1, 0; 2015 FC₃₆, 3, 1, 0; 2015 VL₁₀₅, 3, 1, 0; 2016 JU₃₃, 2, 1, 0; 2016 WJ₈, 6, 2, 2; 2016 XQ₂₃, 3, 1, 0; 2017 XO₆₀, 6, 2, 8; 2017 YC₈, 3, 1, 0; 2018 TY₂, 3, 1, 0; 2019 UT₆, 3, 1, 0; 2020 BQ₃, 3, 1, 0; 2020 FA₅, 3, 1, 0; 2020 VZ₅, 3, 1, 0; 2023 QF₅, 6, 2, 33; 2023 UN₉, 5, 2, 7; 2025 FR₅, 3, 1, 0; 2025 NO, 3, 1, 0; 2025 OM₅, 3, 1, 0; 2025 OT₄₅, 3, 1, 0; 2025 PT, 3, 1, 0; 2025 QW₂, 6, 2, 19; 2025 RK₁, 6, 2, 16; 2025 RY₁, 6, 2, 17; 2025 SQ₃, 9, 3, 30; 2025 SY₅, 6, 2, 4; 2025 TZ, 3, 1, 0; 2025 TR₂, 3, 1, 0; 2025 TZ₂, 2, 1, 0; 2025 TG₄, 6, 2, 10; 2025 TK₈, 3, 1, 0; 2025 TD₁₂, 3, 1, 0; 2025 UU₃, 3, 1, 0; 2025 UF₄, 3, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UJ₆, 3, 1, 0; 2025 UR₆, 3, 1, 0; 2025 VS, 2, 1, 0; 2025 VT, 4, 1, 0; 2025 VU, 5, 2, 1; 2025 VZ, 5, 2, 4; 2025 VN₁, 2, 1, 0; 2025 VD₂, 6, 1, 0; 2025 VP₂, 6, 2, 2; 2025 VW₄, 2, 1, 0; 2025 WA₃, 3, 1, 0; 2025 WQ₆, 3, 1, 0; 2025 WU₁₃, 3, 1, 0; 2025 XG, 2, 1, 0; 2025 XJ, 3, 1, 0; 2025 XV, 3, 1, 0; 2025 XH₁, 3, 1, 0; 2025 XC₂, 3, 1, 0; (80), 3, 1, 0; (1620), 3, 1, 0; (1874), 3, 1, 0; (3200), 3, 1, 0; (3592), 3, 1, 0; (6239), 3, 1, 0; (13333), 3, 1, 0; (18890), 3, 1, 0; (20286), 3, 1, 0; (25884), 3, 1, 0; (31664), 3, 1, 0; (33569), 3, 1, 0; (51657), 3, 1, 0; (55051), 3, 1, 0; (56108), 3, 1, 0; (70321), 3, 1, 0; (81766), 3, 1, 0; (88129), 3, 1, 0; (96366), 3, 1, 0; (97273), 3, 1, 0; (107689), 3, 1, 0; (111094), 3, 1, 0; (112728), 3, 1, 0; (172109), 3, 1, 0; (180247), 3, 1, 0; (196657), 3, 1, 0; (202459), 3, 1, 0; (229869), 3, 1, 0; (244303), 3, 1, 0; (270763), 3, 1, 0; (319309), 3, 1, 0; (332555), 3, 1, 0; (726496), 3, 1, 0; [378, 108, 0*, 2019/06/25–2025/12/26]

B72 Soerth Observatory

Observer B. Koch. Measurer B. Koch. 0.36-m $f/7.6$ reflector + CMO.

2025 UF₄, 5, 1, 0; 2025 UF₁₂, 3, 1, 0; 2025 UG₁₂, 3, 1, 0; 2025 WP, 6, 1, 0; 2025 WU, 2, 1, 0; 2026 AU, 3, 1, 0; 2026 AP₁, 2, 1, 0; (23180), 4, 1, 0; [28, 8, 0*, 2025/10/31–2026/01/10]

B74 Santa Maria de Montmagastrell

Observer J. M. Bosch. Measurer J. M. Bosch. 0.4-m $f/1.2$ Schmidt-Cassegrain + CCD.

2016 YJ₄₅, 3, 1, 0; 2017 RH₁₆, 1, 1, 0; 2017 RG₁₁₁, 1, 1, 0; 2017 SJ₉₁, 1, 1, 0; 2018 RK₂₇, 2, 2, 1; 2021 WL₅, 3, 1, 0; 2025 SG₈₁, 3, 1, 0; 2025 VD, 4, 1, 0; 2025 VP, 3, 1, 0; 2025 VW₁, 3, 1, 0; 2025 VS₆, 3, 1, 0; 2025 WS₃, 3, 1, 0; 2025 WN₉, 3, 1, 0; 2025 YO₉, 3, 1, 0; 2026 AP₁, 3, 1, 0; (259083), 1, 1, 0; (314633), 1, 1, 0; (508653), 2, 2, 11; (519340), 1, 1, 0; (566613), 1, 1, 0; (606217), 1, 1, 0; (706169), 1, 1, 0; (858519), 3, 1, 0; (863091), 1, 1, 0; [51, 24, 0*, 2017/09/01–2026/01/11]

B88 Bigmuskie Observatory, Mombercelli

Observer A. Ferrero. Measurer A. Ferrero. 0.41-m $f/8.0$ reflector + CCD.

2019 GU₂, 3, 1, 0; 2025 SW, 3, 1, 0; 2025 SY₅, 3, 1, 0; [9, 3, 0*, 2025/10/17–2025/12/28]

B96 Brixiiis Observatory, Kruibeke

Observer E. Bryssinck. Measurer E. Bryssinck. 0.4-m $f/3.8$ astrograph + CCD.

(62101), 1, 1, 0; (235610), 1, 1, 0; [2, 2, 0*, 2017/09/25–2017/11/13]

C10 Maisoncelles

Observer J.-F. Soulier. Measurer J.-F. Soulier. 0.30-m $f/3.8$ Newtonian reflector + CCD.

(37438), 3, 1, 0; (56953), 3, 1, 0; (57130), 3, 1, 0; (60558), 2, 1, 0; (122863), 2, 1, 0; (159385), 1, 1, 0; [14, 6, 0*, 2017/11/22–2025/12/31]

C15 ISON-Ussuriysk Observatory

Observer A. Matkin. Measurers E. Chornaya, K. Chornaya, A. Matkin.

(14677), 3, 1, 0; (85219), 3, 1, 0; (190673), 3, 1, 0; [9, 3, 0*, 2013/12/28–2014/12/25]

C23 Olmen

Observer A. Diepvens. Measurer A. Diepvens. 0.20-m $f/6.75$ Refractor + CCD.

2011 MV, 5, 1, 0; 2020 FA₅, 10, 3, 2; 2025 RK₁, 14, 2, 2; 2025 SQ₃, 12, 5, 15; 2025 TK₈, 3, 1, 0; 2025 UF₄, 11, 3, 2; 2025 UF₁₀, 3, 1, 0; 2025 VA, 3, 1, 0; 2025 WA, 12, 3, 5; 2025 WA₃, 19, 3, 13; 2025 WQ₆, 6, 1, 0; 2025 XV, 15, 2, 4; 2025 XC₂, 4, 1, 0; 2025 YR₅, 5, 1, 0; 2025 YH₆, 28, 2, 5; (272), 2, 1, 0; (376), 3, 1, 0; (599), 3, 1, 0; (756), 3, 1, 0; (1059), 2, 1, 0; (1065), 3, 1, 0; (1103), 3, 1, 0; (1275), 3, 1, 0; (1328), 6, 2, 3; (1439), 2, 1, 0; (1573), 3, 1, 0; (1615), 3, 1, 0; (1641), 2, 1, 0; (1724), 3, 1, 0; (1916), 29, 12, 43; (2078), 3, 1, 0; (2212), 20, 8, 21; (2520), 3, 1, 0; (2569), 3, 1, 0; (2712), 2, 1, 0; (3200), 12, 6, 19; (3409), 3, 1, 0; (3592), 3, 1, 0; (3874), 2, 1, 0; (4022), 3, 1, 0; (4127), 3, 1, 0; (4183), 52, 21, 68; (4746), 3, 1, 0; (5025), 3, 1, 0; (5131), 9, 4, 25; (5199), 3, 1, 0; (5993), 2, 1, 0; (6028), 2, 1, 0; (7094), 3, 1, 0; (7765), 3, 1, 0; (8188), 3, 1, 0; (8270), 3, 1, 0; (8417), 3, 1, 0; (8812), 2, 1, 0; (9060), 3, 1, 0; (9125), 2, 1, 0; (9283), 2, 1, 0; (9401), 2, 1, 0; (9684), 3, 1, 0; (9754), 3, 1, 0; (10463), 6, 1, 0; (11856), 3, 1, 0; (12836), 3, 1, 0; (13849), 2, 1, 0; (15774), 3, 1, 0; (15966), 2, 1, 0; (17005), 2, 1, 0; (17013), 2, 1, 0; (17431), 3, 1, 0; (17636), 3, 1, 0; (17756), 2, 1, 0; (18008), 3, 1, 0; (18389), 3, 1, 0; (19150), 2, 1, 0; (19582), 3, 1, 0; (20234), 2, 1, 0; (21791), 2, 1, 0; (22915), 3, 1, 0; (23108), 3, 1, 0; (23437), 2, 1, 0; (23469), 3, 1, 0; (24180), 3, 1, 0; (25552), 3, 1, 0; (26663), 4, 1, 0; (27045), 2, 1, 0; (28179), 2, 1, 0; (28688), 1, 1, 0; (29190), 3, 1, 0; (29577), 3, 1, 0; (30813), 2, 1, 0; (31494), 3, 1, 0; (32717), 2, 1, 0; (33569), 2, 1, 0; (33880), 3, 1, 0; (34115), 3, 1, 0; (34861), 2, 1, 0; (36236), 9, 4, 9; (36817), 2, 1, 0; (38285), 2, 1, 0; (39045), 2, 1, 0; (39544), 2, 1, 0; (40276), 2, 1, 0; (40697), 2, 1, 0; (43160), 3, 1, 0; (43358), 2, 1, 0; (44764), 3, 1, 0; (45627), 3, 1, 0; (46175), 3, 1, 0; (46611), 2, 1, 0; (47033), 2, 1, 0; (47136), 2, 1, 0; (47417), 2, 1, 0; (48130), 2, 1, 0; (48202), 3, 1, 0; (48940), 3, 1, 0; (49239), 3, 1, 0; (50430), 2, 1, 0; (50463), 3, 1, 0; (51250), 2, 1, 0; (51657), 2, 1, 0; (51859), 2, 1, 0; (52340), 38, 17, 65; (52834), 2, 1, 0; (54372), 3, 1, 0; (54454), 2, 1, 0; (55068), 2, 1, 0; (55532), 15, 7, 25; (56554), 2, 1, 0; (59747), 2, 1, 0; (61074), 2, 1, 0; (61187), 3, 1, 0; (62112), 2, 1, 0; (64528), 3, 1, 0; (65944), 2, 1, 0; (66332), 3, 1, 0; (66600), 3, 1, 0; (67717), 2, 1, 0; (71402), 3, 1, 0; (71413), 3, 1, 0; (73809), 3, 1, 0; (74189), 2, 1, 0; (74490), 4, 1, 0; (75064), 2, 1, 0; (75329), 3, 1, 0; (78972), 2, 1, 0; (79058), 3, 1, 0; (82767), 2, 1, 0; (83273), 3, 1, 0; (87180), 4, 2, 1; (87302), 3, 1, 0; (94228), 2, 1, 0; (94679), 3, 1, 0; (97569), 3, 1, 0; (99907), 22, 7, 20; (99994), 2, 1, 0; (101558), 2, 1, 0; (106237), 3, 1, 0; (111094), 2, 1, 0; (112985), 23, 9, 29; (116199), 3, 1, 0; (117169), 2, 1, 0; (118224), 3, 1, 0; (119537), 2, 1, 0; (121829), 3, 1, 0; (123203), 2, 1, 0; (127564), 2, 1, 0; (127623), 2, 1, 0; (131009), 2, 1, 0; (137062), 15, 7, 26; (137687), 3, 1, 0; (137802), 3, 1, 0; (137818), 2, 1, 0; (138205), 33, 13, 46; (138971), 9, 4, 17; (155110), 7, 3, 21; (157847), 3, 1, 0; (159710), 2, 1, 0; (161671), 2, 1, 0; (164206), 14, 4, 5; (165918), 3, 1, 0; (181111), 3, 1, 0; (190161), 21, 10, 42; (202960), 3, 1, 0; (207970), 31, 15, 63; (208617), 6, 3, 9; (214553), 2, 1, 0; (219071), 5, 2, 25; (220839), 32, 11, 37; (221026), 3, 1, 0; (222377), 2, 1, 0; (235186), 2, 1, 0; (236139), 2, 1, 0; (241867), 2, 1, 0; (242708), 34, 12, 35; (251795), 2, 1, 0; (253722), 3, 1, 0; (298156), 2, 1, 0; (310474), 2, 1, 0; (319988), 3, 1, 0; (333307), 2, 1, 0; (344074), 11, 5, 15; (390738), 2, 1, 0; (450365), 2, 1, 0; (500080), 9, 4, 16; (516155), 8, 2, 14; (533722), 10, 3, 16; (549328), 23, 10, 60; (843079), 39, 17, 68; (847304), 13, 5, 14; (859642), 11, 5, 25; (874868), 6, 2, 10; [1141, 211, 0*, 2018/05/17–2026/01/04]

C27 Pallerols

Observer A. Jorba. Measurer A. Jorba. 0.36-m $f/8.0$ Ritchey-Chrétien + CCD.

2013 GB₂₃, 1, 1, 0; [1, 1, 0*, 2019/09/04]

C32 Ka-Dar Observatory, TAU Station, Nizhny Arkhyz

Observer V. Gerke. Measurer A. Novichonok. 0.40-m $f/8$ Ritchey-Chrétien + CCD.

2014 JL₁₂₀, 4, 1, 0; 2015 MA₁₂₂, 4, 1, 0; (701517), 3, 1, 0; [11, 3, 0*, 2011/08/28–2011/09/27]

C36 Starry Wanderer Observatory, Baran'

Observer S. Shurpakov. Measurer S. Shurpakov. 0.25-m $f/4.7$ Newtonian reflector + CCD.

(695), 1, 1, 0; [1, 1, 0*, 2018/08/05]

C40 Kuban State University Astrophysical Observatory

Observers M. Archibasov, A. Barcov, A. Ivanov, V. Ivanov, N. Ivanova,

G. Kurbatov, V. Lysenko, M. Mirgoroda, A. Mishchenko, A. Ozhered,

V. Roshchupko, N. Yakovenko. Measurer A. Ivanov. 0.51-m $f/8$ reflector + CCD. (01)

{1} 2007 GS₄, 11, 1, 0; 2025 FA₂₂, 3, 1, 0; 2025 TL, 6, 1, 0; 2025 TK₈, 7, 1, 0; 2025 UP, 3, 1, 0; 2025 UZ₄, 6, 1, 0; 2025 UH₆, 9, 1, 0; 2025 UT₆, 8, 2, 1; 2025 UG₁₁, 3, 1, 0; 2025 UF₁₂, 3, 1, 0; 2025 VA, 3, 1, 0; 2025 WA, 3, 1, 0; 2025 WT₁, 3, 1, 0; 2025 WJ₆, 6, 1, 0; 2025 WL₁₃, 5, 1, 0; 2025 XV, 35, 3, 9; 2026 AA, 6, 1, 0; 2026 AE, 6, 1, 0; (16), 12, 1, 0; (433), 265, 23, 94; (1620), 40, 4, 11; (1916), 104, 10, 61; (1981), 17, 3, 22; (3200), 20, 5, 38; (3361), 48, 4, 6; (4183), 223, 20, 69; (4756), 3, 1, 0; (17709), 3, 1, 0; (67381), 11, 2, 7; (98943), 5, 1, 0; (138205), 163, 15, 55; (164206), 12, 1, 0; (192507), 3, 1, 0; (219071), 12, 1, 0; (220839), 50, 5, 27; (242708), 23, 3, 10; (385605), 3, 1, 0; (496818), 8, 1, 0; (612522), 7, 1, 0; [1158, 39, 0*, 2025/10/05–2026/01/07]

C41 MASTER-II Observatory, Kislovodsk

Observers P. Balanutsa, V. Chazov, D. Dormidontov, E. Gorbvskoy, O. Gress,

Y. Kechin, V. Kornilov, A. Kuznetsov, V. Lipunov, A. Parkhomenko,

A. Rezaeva, V. Senik, A. Tarasenkov, N. Tiurina, A. Tlatov, D. Zimmukhov.

Measurer A. Chernyshov. 0.4-m $f/2.5$ reflector + CCD.

2020 WZ₃₈, 2, 1, 0; (7), 5, 1, 0; (11), 1, 1, 0; (25), 6, 1, 0; (35), 5, 1, 0; (64), 1, 1, 0; (68), 3, 1, 0; (104), 2, 1, 0; (138), 8, 2, 1; (152), 11, 2, 2; (153), 5, 1, 0; (156), 2, 1, 0; (158), 6, 1, 0; (213), 24, 3, 22; (235), 6, 1, 0; (268), 3, 1, 0; (283), 6, 1, 0; (312), 3, 1, 0; (330), 12, 1, 0; (336), 5, 1, 0; (352), 6, 1, 0; (356), 6, 1, 0; (359), 1, 1, 0; (375), 5, 2, 1; (392), 2, 1, 0; (396), 3, 1, 0; (405), 12, 1, 0; (418), 2, 1, 0; (423), 6, 1, 0; (424), 4, 1, 0; (453), 5, 1, 0; (477), 3, 1, 0; (504), 5, 1, 0; (511), 6, 1, 0; (515), 5, 1, 0; (535), 5, 1, 0; (554), 6, 1, 0; (564), 3, 1, 0; (578), 7, 1, 0; (579), 4, 1, 0; (589), 2, 1, 0; (617), 6, 1, 0; (623), 6, 1, 0; (646), 2, 1, 0; (649), 1, 1, 0; (652), 1, 1, 0; (653), 1, 1, 0; (669), 2, 1, 0; (670), 2, 1, 0; (692), 6, 1, 0; (739), 3, 1, 0; (746), 6, 1, 0; (773), 5, 1, 0; (779), 4, 1, 0; (782), 3, 1, 0; (784), 1, 1, 0; (829), 4, 1, 0; (848), 12, 2, 1; (863), 5, 1, 0; (873), 1, 1, 0; (882), 1, 1, 0; (913), 5, 1, 0; (916), 4, 1, 0; (919), 4, 1, 0; (967), 1, 1, 0; (973), 7, 2, 3; (974), 6, 1, 0; (1003), 3, 1, 0; (1030), 3, 1, 0; (1037), 1, 1, 0; (1039), 3, 1, 0; (1054), 6, 1, 0; (1071), 2, 1, 0; (1078), 6, 1, 0; (1122), 5, 1, 0; (1154), 6, 1, 0; (1178), 3, 1, 0; (1190), 12, 2, 1; (1241), 4, 1, 0; (1242), 5, 1, 0; (1256), 2, 1, 0; (1296), 1, 1, 0; (1300), 6, 1, 0; (1313), 5, 1, 0; (1347), 1, 1, 0; (1368), 6, 1, 0; (1376), 6, 1, 0; (1395), 1, 1, 0; (1397), 5, 1, 0; (1450), 5, 1, 0; (1465), 6, 1, 0; (1526), 1, 1, 0; (1544), 4, 1, 0; (1549), 12, 1, 0; (1554), 8, 2, 1; (1600), 2, 1, 0; (1630), 4, 1, 0; (1641), 5, 1, 0; (1644), 5, 1, 0; (1680), 5, 1, 0; (1692), 16, 3, 5; (1706), 1, 1, 0; (1753), 5, 1, 0; (1833), 6, 1, 0; (1851), 1, 1, 0; (1875), 5, 1, 0; (1881), 6, 1, 0; (1916), 5, 1, 0; (1937), 4, 1, 0; (1939), 2, 1, 0; (1942), 3, 1, 0; (1968), 5, 1, 0; (1969), 5, 1, 0; (2008), 6, 1, 0; (2068), 6, 1, 0; (2179), 2, 1, 0; (2190), 1, 1, 0; (2205), 6, 1, 0; (2207), 6, 1, 0; (2208), 4, 1, 0; (2263), 5, 1, 0; (2275), 5, 1, 0; (2276), 5, 1, 0; (2300), 11, 2, 1; (2319), 5, 1, 0; (2323), 4, 1, 0; (2331), 2, 1, 0; (2357), 2, 1, 0; (2442), 1, 1, 0; (2443), 22, 3, 22; (2470), 4, 1, 0; (2475), 2, 1, 0; (2484), 5, 1, 0; (2515), 1, 1, 0; (2553), 3, 1, 0; (2576), 9, 1, 0; (2587), 1, 1, 0; (2603), 1, 1, 0; (2634), 6, 1, 0; (2674), 16, 3, 5; (2678), 1, 1, 0; (2693), 1, 1, 0; (2710), 5, 1, 0; (2732), 1, 1, 0; (2739), 4, 1, 0; (2750), 2, 1, 0; (2806), 3, 1, 0; (2854), 2, 1, 0; (2887), 4, 1, 0; (2924), 2, 1, 0; (2951), 1, 1, 0; (2960), 2, 1, 0; (3059), 1, 1, 0; (3115), 1, 1, 0; (3149), 4, 1, 0; (3151), 1, 1, 0; (3166), 5, 1, 0; (3188), 1, 1, 0; (3240), 6, 1, 0; (3254), 1, 1, 0; (3319), 4, 1, 0; (3377), 12, 2, 1; (3379), 5, 1, 0; (3434), 1, 1, 0; (3451), 1, 1, 0; (3453), 9, 2, 11; (3502), 6, 1, 0; (3545), 10, 2, 4; (3572), 6, 1, 0; (3597), 10, 2, 4; (3609), 5, 1, 0; (3641), 5, 1, 0; (3660), 6, 1, 0; (3721), 3, 1, 0; (3790), 1, 1, 0; (3791), 6, 1, 0; (3860), 3, 1, 0; (3863), 1, 1, 0; (3911), 2, 1, 0; (3919), 6, 1, 0; (3928), 4, 1, 0; (4003), 5, 1, 0; (4087), 1, 1, 0; (4102), 6, 2, 6; (4106), 1, 1, 0; (4109), 1, 1, 0; (4112), 6, 1, 0; (4120), 2, 1, 0; (4161), 3, 1, 0; (4198), 4, 1, 0; (4229), 1, 1, 0; (4335), 1, 1, 0; (4348), 11, 2, 1; (4377), 6, 1, 0; (4388), 4, 1, 0; (4502), 5, 1, 0; (4597), 4, 1, 0; (4633), 3, 1, 0; (4637), 5, 1, 0; (4658), 1, 1, 0; (4748), 2, 1, 0; (4754), 1, 1, 0; (4764), 1, 1, 0; (4791), 5, 1, 0; (4798), 10, 2, 6; (4799), 1, 1, 0; (4819), 4, 2, 5; (4855), 2, 1, 0; (4897), 5, 1, 0; (4978), 1, 1, 0; (5007), 3, 1, 0; (5014), 3, 1, 0; (5035), 1, 1, 0; (5036), 1, 1, 0; (5097), 8, 2, 6; (5157), 4, 1, 0; (5171), 2, 1, 0; (5187), 6, 1, 0; (5211), 1, 1, 0; (5279), 1, 1, 0; (5331), 2, 1, 0; (5339), 1, 1, 0; (5389), 1, 1, 0; (5472), 1, 1, 0; (5504), 5, 1, 0; (5509), 1, 1, 0; (5526), 3, 1, 0; (5531), 1, 1, 0; (5578), 5, 1, 0; (5611), 6, 1, 0; (5613), 6, 1, 0; (5617), 1, 1, 0; (5669), 1, 1, 0; (5701), 6, 1, 0; (5724), 1, 1, 0; (5811), 1, 1, 0; (5815), 1, 1, 0; (5826), 8, 2, 5; (5833), 5, 1, 0; (5855), 4, 1, 0; (5955), 5, 1, 0; (5978), 7, 2, 2; (5984), 3, 1, 0; (6000), 4, 1, 0; (6015), 1, 1, 0; (6021), 5, 1, 0; (6062), 5, 1, 0; (6069), 4, 1, 0; (6082), 1, 1, 0; (6151), 2, 1, 0; (6157), 3, 1, 0; (6286), 6, 1, 0; (6333), 10, 2, 2; (6438), 1, 1, 0; (6511), 2, 1, 0; (6529), 2, 1, 0; (6579), 3, 1, 0; (6588), 4, 1, 0; (6607), 6, 1, 0; (6663), 1, 1, 0; (6672), 6, 1, 0; (6685), 8, 2, 4; (6699), 1, 1, 0; (6797), 6, 1, 0; (6820), 1, 1, 0; (6838), 4, 1, 0; (6869), 1, 1, 0; (6938), 5, 1, 0; (6956), 1, 1, 0; (6965), 5, 1, 0; (6993), 1, 1, 0; (7032), 2, 1, 0; (7043), 12, 2, 2; (7044), 1, 1, 0; (7053), 1, 1, 0; (7065), 10, 2, 4; (7162), 8, 2, 1; (7242), 5, 1, 0; (7302), 5, 1, 0; (7346), 3, 2, 2767; (7351), 10, 1, 0; (7375), 1, 1, 0; (7394), 5, 1, 0; (7418), 12, 1, 0; (7438), 5, 1, 0; (7482), 1, 1, 0; (7520), 1, 1, 0; (7530),

5, 1, 0; (7549), 1, 1, 0; (7588), 3, 1, 0; (7605), 3, 1, 0; (7613), 1, 1, 0; (7650), 2, 1, 0; (7680), 2, 1, 0; (7690), 1, 1, 0; (7694), 1, 1, 0; (7710), 8, 1, 0; (7719), 1, 1, 0; (7773), 1, 1, 0; (7814), 4, 1, 0; (7849), 4, 1, 0; (7964), 5, 1, 0; (8008), 6, 1, 0; (8149), 6, 1, 0; (8210), 1, 1, 0; (8239), 1, 1, 0; (8261), 1, 1, 0; (8279), 4, 1, 0; (8280), 2, 1, 0; (8339), 5, 1, 0; (8420), 1, 1, 0; (8424), 5, 1, 0; (8429), 1, 1, 0; (8454), 3, 1, 0; (8459), 1, 1, 0; (8478), 1, 1, 0; (8495), 2, 1, 0; (8555), 6, 1, 0; (8696), 3, 1, 0; (8728), 5, 1, 0; (8730), 10, 2, 1; (8752), 1, 1, 0; (8817), 4, 1, 0; (8861), 5, 1, 0; (8920), 4, 1, 0; (8939), 6, 1, 0; (8940), 5, 1, 0; (8987), 2, 1, 0; (9123), 2, 1, 0; (9128), 4, 1, 0; (9159), 1, 1, 0; (9200), 15, 3, 5; (9275), 3, 1, 0; (9314), 3, 1, 0; (9347), 9, 2, 2; (9397), 1, 1, 0; (9432), 1, 1, 0; (9461), 1, 1, 0; (9490), 1, 1, 0; (9571), 1, 1, 0; (9596), 4, 1, 0; (9601), 4, 1, 0; (9606), 4, 1, 0; (9616), 1, 1, 0; (9620), 6, 1, 0; (9633), 5, 1, 0; (9649), 1, 1, 0; 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(156353), 1, 1, 0; (157262), 1, 1, 0; (157480), 1, 1, 0; (158175), 1, 1, 0; (158214), 6, 1, 0; (158458), 1, 1, 0; (159703), 3, 1, 0; (159710), 3, 1, 0; (160235), 6, 1, 0; (160271) *, 1, 1, 0; (161072), 1, 1, 0; (161226), 1, 1, 0; (161557), 5, 1, 0; (161642), 1, 1, 0; (162734), 2, 1, 0; (163362), 1, 1, 0; (163753), 1, 1, 0; (164185), 4, 1, 0; (165101), 1, 1, 0; (165109), 1, 1, 0; (165727), 1, 1, 0; (165799), 1, 1, 0; (166185), 1, 1, 0; (166275), 2, 1, 0; (167912), 3, 1, 0; (168614), 1, 1, 0; (169005), 2, 1, 0; (169707), 1, 1, 0; (169781), 2, 1, 0; (169873), 5, 1, 0; (170264), 4, 1, 0; (171546), 2, 1, 0; (171579), 2, 1, 0; (172492), 2, 1, 0; (172571), 1, 1, 0; (174433), 3, 1, 0; (174839), 1, 1, 0; (177529), 1, 1, 0; (182663), 1, 1, 0; (183245), 1, 1, 0; (186287), 1, 1, 0; (189584), 10, 2, 1; (189818), 2, 1, 0; (192667), 7, 2, 1; (197972), 5, 1, 0; (198534), 2, 1, 0; (199509), 1, 1, 0; (203221), 1, 1, 0; (203700), 1, 1, 0; (205081), 5, 1, 0; (206161), 1, 1, 0; (206576), 7, 2, 1; (208539), 1, 1, 0; (211913), 1, 1, 0; (215190), 3, 1, 0; (215321), 1, 1, 0; (217257), 2, 1, 0; (219701), 3, 1, 0; (220495), 1, 1, 0; (222621), 3, 1, 0; (222699), 1, 1, 0; (223284), 6, 1, 0; (225835), 2, 1, 0; (225989), 1, 1, 0; (226806), 1, 1, 0; (229153), 1, 1, 0; (229986), 2, 1, 0; (230242), 1, 1, 0; (231910), 1, 1, 0; (244074), 1, 1, 0; (244147), 2, 1, 0; (244717), 6, 1, 0; (245275), 1, 1, 0; (257733), 1, 1, 0; (261938), 2, 1, 0; (264911), 1, 1, 0; (275697), 1, 1, 0; (278462), 6, 1, 0; (279577), 1, 1, 0; (281107), 1, 1, 0; (282311), 2, 1, 0; (298777), 1, 1, 0; (303226), 1, 1, 0; (307102), 2, 1, 0; (309384), 2, 1, 0; (310513), 1, 1, 0; (313734), 1, 1, 0; (323634), 5, 1, 0; (334645), 1, 1, 0; (337609), 1, 1, 0; (339352), 2, 1, 0; (342861), 1, 1, 0; (343549), 1, 1, 0; (347097), 1, 1, 0; (350946), 1, 1, 0; (352880), 1, 1, 0; (358109), 6, 1, 0; (358529), 2, 1, 0; (371618), 1, 1, 0; (382934), 1, 1, 0; (383927), 1, 1, 0; (389074), 1, 1, 0; (405371), 2, 1, 0; (413823), 1, 1, 0; (416934), 1, 1, 0; (434097), 1, 1, 0; (440680), 2, 1, 0; (455217), 1, 1, 0; (456937), 1, 1, 0; (466530), 1, 1, 0; (466672), 1, 1, 0; (492277), 3, 1, 0; (510580), 3, 1, 0; (828480), 1, 1, 0; (843079), 3, 1, 0; [4160, 1203, 1*, 2017/10/24–2025/10/27]

C42 Xingming Observatory, Mt. Nanshan

Observers G. S. Gao, X. Gao, A. Li, X. Liao, J. Ruan, P. Sun, H. Tan, Z. Xu,

Q. Yin. Measurers A. Li, X. Liao, J. Ruan, G. Sun, P. Sun, H. Tan, Z. Xu,

Q. Yin. 0.5-m $f/4$ reflector + CCD.

2015 PR₂₇₀, 3, 1, 0; 2016 XU₄₁, 3, 1, 0; 2017 TQ₁₅, 1, 1, 0; 2017 TP₅₆ *, 3, 1, 0; 2019 MC₃₈, 3, 1, 0; 2021 WW₁₉, 3, 1, 0; 2022 BY₃₅, 3, 1, 0; 2024 TG₇₈, 1, 1, 0; (545345), 1, 1, 0; (649586), 1, 1, 0; (676929), 3, 1, 0; (682403), 1, 1, 0; (700464), 3, 1, 0; (729275), 1, 1, 0; (758502), 3, 1, 0; (763180), 3, 1, 0; (785631), 3, 1, 0; (788449), 5, 1, 0; (868171), 1, 1, 0; [45, 19, 1*, 2011/12/23–2018/01/16]

C43 Hoyerswerda

Observer P. Lindner. Measurer P. Lindner. 0.30-m $f/6.3$ Schmidt-Cassegrain + CCD.

2025 UL, 5, 1, 0; 2025 UP, 4, 1, 0; 2025 UN₁, 4, 1, 0; (3592), 2, 1, 0; (51657), 2, 1, 0; (202709), 1, 1, 0; [18, 6, 0*, 2017/10/13–2025/12/26]

C48 Sayan Solar Observatory, Irkutsk

Observer Y. Karavaev. Measurer T. Tsukker.

2022 QD₂₃₉, 1, 1, 0; (123187), 1, 1, 0; (144950), 1, 1, 0; (251353), 1, 1, 0; (360643), 1, 1, 0; (702945), 1, 1, 0; [6, 6, 0*, 2017/09/18–2018/01/17]

C51 WISE

Observers A. U. Tomatic, Near-Earth Object Wide-field Infrared Survey Explorer.

Measurers J. M. Bauer, J. P. Chesley, R. M. Cutri, J. W. Dailey, T. Grav, E. A. Kramer, E. Kramer, A. K. Mainzer, J. R. Masiero, C. Nugent, C. R. Nugent, J. Pittichová, S. M. Sonnett, S. Sonnett, E. L. Wright. 0.4-m Reflector + HgCdTe CMOS. (00)

Observer E. L. Wright. Measurers N. Myhrvold, E. Whittaker. 0.4-m Reflector + CCD. (02)

Observer E. L. Wright. Measurers N. Myhrvold, E. Whittaker. 0.4-m Reflector + CCD.

2010 GO₃₇, 4, 1, 0; 2010 OL₄, 4, 1, 0; 2016 AW₄₀₅, 6, 2, 1; 2021 VV₁₂₁, 12, 2, 1; 2025 TU₁₆, 4, 1, 0; [30, 5, 0*, 2010/02/15–2010/07/17]

{0} 2006 BZ₂₆, 2, 1, 0; 2006 SD₁₉₈, 2, 1, 0; 2009 SX₂₅₂, 2, 1, 0; 2009 SK₃₅₈, 2, 1, 0; 2009 SE₄₀₅, 2, 1, 0; 2010 AK₁₂₁, 2, 1, 0; 2010 BE₆₆, 2, 1, 0; 2010 BW₉₃, 2, 1, 0; 2010 BA₁₀₁, 2, 1, 0; 2010 BW₁₀₃, 2, 1, 0; 2010 CN₂₄₇, 2, 1, 0; 2010 EU₄, 2, 1, 0; 2010 FS₄₆, 2, 1, 0; 2010 FZ₅₂, 2, 1, 0; 2010 GB₁₂, 2, 1, 0; 2010 GY₃₈, 2, 1, 0; 2010 GE₄₉, 2, 1, 0; 2010 GK₆₈, 2, 1, 0; 2010 GF₁₆₈, 2, 1, 0; 2010 HE₄, 2, 1, 0; 2010 HR₅₉, 2, 1, 0; 2010 HK₇₀, 2, 1, 0; 2010 HV₈₅, 2, 1, 0; 2010 KU₂₁, 2, 1, 0; 2010 KV₇₄, 2, 1, 0; 2010 LL₃, 2, 1, 0; 2010 LX₂₁, 2, 1, 0; 2010 LC₃₈, 2, 1, 0; 2010 LG₆₄, 2, 1, 0; 2010 MQ₉, 2, 1, 0; 2010 MD₂₀, 2, 1, 0; 2010 MB₃₆, 2, 1, 0; 2010 MN₆₈, 2, 1, 0; 2010 MR₉₂,

2, 1, 0; 2010 NK₁₆, 2, 1, 0; 2010 NP₇₉, 2, 1, 0; 2010 OU₉, 2, 1, 0; 2010 OM₇₂, 2, 1, 0; 2010 OJ₁₀₆, 2, 1, 0; 2010 OE₁₁₂, 2, 1, 0; 2010 VN₁₉₇, 2, 1, 0; 2012 XP₃₄, 2, 1, 0; 2014 NQ₆₉, 2, 1, 0; 2014 OV₃₃₇, 2, 1, 0; 2014 ST₆₆, 2, 1, 0; 2014 SV₁₅₁, 2, 1, 0; 2014 WQ₂₃₂, 2, 1, 0; 2015 JX₁₆, 2, 1, 0; 2015 MB₁₃₁, 4, 2, 2; 2016 AW₄₀₅, 2, 1, 0; 2016 EC₁₀₆, 2, 1, 0; 2016 JW₄₂, 2, 1, 0; 2016 VX₂₄, 2, 1, 0; 2017 DR₁₅₈, 2, 1, 0; 2017 UR₇, 2, 1, 0; 2018 AS₁₈, 2, 1, 0; 2018 CM₁₅, 2, 1, 0; 2018 EC₃, 2, 1, 0; 2018 NM₁₂, 2, 1, 0; 2019 JD₂, 2, 1, 0; 2020 DH₁, 2, 1, 0; 2025 QS₂₈, 2, 1, 0; *[126, 62, 0*, 2010/01/14–2022/06/15]*

{2} 2009 YQ₃₅, 4, 1, 0; 2019 XZ₂₄, 10, 1, 0; 2025 UT₆₆, 10, 2, 1; 2025 WD₉, 4, 1, 0; *[28, 4, 0*, 2010/03/31–2010/07/03]*

C53 NEOSSat

Observers O. Elmi, J. Williams. Measurers D. D. Balam, D. W. E. Green, C. E. Spratt. 0.15-m Maksutov Reflector + CCD. (00)

{0} 2025 WA₃, 6, 1, 0; *[6, 1, 0*, 2025/12/14]*

C57 TESS

Observer R. Vanderspek. Measurers J. Brown, E. Evans, E. Main, R. Rios, J. Ruprecht, J. Vaillancourt, J. Varey, H. Viggh, D. Woods. 0.105-m *f*/1.4 Refractor + CCD. (00)

{0} 2004 UV₁, 70, 4, 6; 2017 CH₁, 250, 15, 60; 2019 CE₄, 44, 4, 3; 2019 YN₃, 20, 2, 1; 2022 TN₁, 378, 6, 3; 2024 BR₄, 14, 2, 1; (9), 872, 17, 15; (23), 1522, 22, 23; (31), 1416, 24, 15; (37), 1774, 26, 19; (38), 1946, 29, 17; (46), 1300, 19, 9; (58), 1430, 21, 11; (63), 1722, 25, 13; (66), 1766, 28, 44; (72), 1128, 18, 9; (78), 3016, 46, 50; (83), 752, 11, 17; (92), 1354, 20, 10; (101), 478, 11, 6; (108), 470, 10, 5; (112), 124, 2, 1; (117), 2774, 41, 24; (118), 496, 7, 3; (121), 70, 4, 2; (124), 1606, 24, 24; (128), 1498, 23, 50; (129), 1534, 24, 12; (131), 1640, 25, 13; (149), 862, 12, 6; (160), 1614, 25, 24; (170), 1702, 25, 13; (172), 2572, 40, 24; (188), 1154, 18, 9; (192), 1692, 25, 13; (198), 2420, 39, 20; (199), 1836, 36, 40; (208), 1230, 18, 9; (210), 1696, 27, 24; (211), 152, 3, 1; (220), 128, 2, 1; (228), 434, 10, 30; (229), 86, 4, 3; (230), 1866, 28, 24; (231), 2250, 38, 37; (239), 718, 10, 5; (248), 2282, 37, 20; (251), 1250, 20, 10; (264), 1458, 23, 12; (267), 212, 7, 4; (271), 832, 14, 9; (277), 108, 3, 1; (278), 658, 15, 15; (279), 1306, 21, 11; (286), 2884, 43, 22; (312), 1522, 24, 12; (315), 442, 7, 3; (316), 1670, 28, 24; (320), 1304, 28, 19; (324), 766, 13, 6; (341), 2778, 53, 55; (349), 1520, 24, 12; (353), 120, 2, 1; (365), 356, 6, 14; (372), 1642, 24, 12; (378), 116, 2, 1; (384), 420, 7, 3; (388), 866, 16, 8; (389), 1404, 21, 11; (404), 2100, 32, 18; (407), 926, 15, 9; (419), 146, 2, 1; (422), 1254, 19, 10; (443), 1650, 24, 35; (451), 86, 2, 1; (455), 772, 15, 8; (466), 26, 1, 0; (468), 2942, 45, 24; (474), 1198, 22, 23; (476), 1678, 27, 37; (479), 1240, 19, 10; (486), 1444, 27, 50; (488), 1290, 18, 9; (496), 362, 7, 28; (497), 60, 2, 1; (510), 138, 2, 1; (516), 1582, 26, 24; (525), 970, 15, 8; (530), 2564, 39, 22; (532), 1404, 21, 11; (539), 1610, 32, 18; (543), 990, 19, 24; (549), 2470, 40, 50; (555), 2572, 41, 24; (558), 232, 6, 3; (562), 80, 2, 1; (569), 816, 14, 13; (587), 1314, 24, 15; (588), 68, 2, 1; (599), 890, 13, 6; (604), 1632, 27, 14; (606), 1646, 28, 57; (607), 1410, 24, 50; (608), 228, 8, 4; (615), 454, 7, 3; (619), 1866, 27, 14; (622), 1756, 26, 21; (632), 2070, 36, 24; (638), 144, 2, 1; (645), 1536, 23, 12; (651), 1872, 35, 24; (653), 2342, 38, 20; (659), 72, 4, 3; (673), 1386, 24, 15; (680), 1190, 18, 13; (695), 140, 2, 1; (696), 118, 2, 1; (703), 1304, 20, 10; (704), 1378, 21, 25; (707), 1186, 18, 22; (708), 1254, 22, 23; (711), 1998, 33, 32; (725), 742, 15, 8; (728), 578, 11, 5; (731), 2416, 41, 58; (745), 114, 2, 1; (769), 366, 10, 5; (770), 1054, 19, 9; (772), 1410, 21, 14; (775), 218, 4, 2; (776), 1072, 16, 10; (777), 106, 2, 1; (780), 576, 13, 14; (783), 144, 2, 1; (788), 1654, 24, 12; (794), 964, 29, 21; (809), 124, 2, 1; (815), 2000, 37, 50; (827), 198, 4, 2; (839), 768, 13, 7; (840), 128, 2, 1; (855), 1076, 17, 9; (860), 20, 1, 0; (867), 516, 14, 23; (879), 262, 4, 2; (896), 350, 6, 28; (898), 164, 4, 2; (906), 2762, 41, 24; (910), 58, 4, 2; (917), 1586, 30, 22; (929), 544, 10, 5; (935), 938, 18, 33; (938), 78, 6, 3; (941), 642, 13, 7; (942), 80, 3, 4; (945), 1250, 19, 10; (954), 60, 2, 1; (955), 742, 14, 9; (956), 26, 2, 1; (960), 66, 2, 1; (964), 660, 16, 18; (972), 168, 4, 50; (981), 1058, 26, 17; (986), 2338, 42, 37; (987), 974, 17, 24; (990), 480, 11, 6; (991), 1524, 27, 28; (992), 242, 6, 3; (1000), 1310, 21, 11; (1002), 1130, 18, 9; (1008), 36, 1, 0; (1037), 74, 10, 15; (1040), 1208, 19, 10; (1046), 2492, 40, 22; (1055), 532, 8, 4; (1056), 1212, 19, 20; (1060), 550, 16, 9; (1072), 596, 11, 6; (1077), 656, 17, 9; (1082), 2058, 35, 22; (1083), 1154, 22, 12; (1087), 2300, 35, 24; (1089), 576, 8, 4; (1100), 78, 3, 40; (1105), 724, 16, 8; (1113), 702, 13, 11; (1117), 374, 9, 6; (1130), 690, 26, 17; (1131), 252, 14, 8; (1132), 166, 3, 1; (1144), 24, 2, 1; (1147), 1168, 24, 17; (1153), 26, 2, 1; (1155), 662, 14, 9; (1157), 2926, 45, 24; (1170), 332, 5, 2; (1176), 246, 4, 2; (1177), 1000, 14, 7; (1194), 1240, 21, 14; (1210), 1460, 24, 12; (1218), 210, 4, 2; (1219), 1730, 35, 50; (1232), 910, 15, 8; (1240), 1544, 27, 49; (1245), 1512, 37, 20; (1248), 1352, 23, 50; (1255), 164, 3, 2; (1265), 1304, 21, 11; (1280), 28, 2, 1; (1282), 30, 2, 1; (1285), 428, 8, 4; (1292), 596, 16, 33; (1304), 1402, 27, 22; (1316), 1204, 20, 10; (1324), 808, 17, 8; (1327), 800, 16, 9; (1331), 424, 13, 7; (1333), 806, 16, 9; (1338), 456, 9, 11; (1360), 370, 6, 3; (1372), 306, 5, 2; (1374), 144, 2, 1; (1377), 488, 15, 36; (1380), 818, 18, 9; (1382), 316, 10, 31; (1403), 158, 4, 2; (1420), 204, 4, 2; (1431), 90, 2, 1; (1432), 846, 17, 10; (1434), 902, 27, 35; (1443), 50, 2, 1; (1449), 900, 16, 8; (1457), 1104, 20, 10; (1464), 946, 19, 50; (1476), 810, 15, 46; (1488), 1476, 22, 12; (1489), 1116, 27, 18; (1491), 300, 9, 5; (1492), 944,

23, 32; (1494), 294, 6, 3; (1497), 480, 8, 4; (1504), 762, 11, 6; (1512), 306, 8, 4; (1513), 678, 16, 9; (1524), 770, 16, 8; (1527), 822, 17, 9; (1530), 324, 9, 5; (1532), 1236, 20, 11; (1550), 1162, 20, 24; (1553), 470, 13, 9; (1556), 1268, 29, 45; (1563), 1386, 22, 11; (1568), 1280, 32, 22; (1569), 652, 14, 7; (1591), 1990, 40, 34; (1592), 306, 11, 6; (1596), 1818, 36, 22; (1599), 700, 15, 9; (1600), 900, 15, 11; (1602), 1288, 21, 12; (1603), 1118, 21, 11; (1609), 592, 12, 7; (1613), 1590, 28, 33; (1614), 284, 5, 23; (1618), 920, 17, 9; (1621), 1246, 23, 26; (1624), 58, 2, 1; (1637), 1108, 17, 9; (1647), 248, 8, 4; (1648), 278, 15, 27; (1665), 32, 1, 0; (1689), 1422, 21, 22; (1696), 1274, 24, 24; (1698), 1372, 21, 11; (1702), 1994, 35, 22; (1703), 414, 15, 9; (1711), 62, 4, 2; (1726), 84, 2, 1; (1735), 2636, 40, 22; (1741), 2080, 37, 22; (1743), 426, 7, 6; (1749), 124, 6, 3; (1756), 838, 15, 8; (1762), 1072, 17, 9; (1768), 1336, 28, 41; (1770), 246, 6, 15; (1771), 1052, 16, 8; (1772), 552, 12, 23; (1780), 1852, 34, 19; (1784), 268, 5, 3; (1786), 924, 14, 7; (1789), 568, 14, 7; (1790), 2566, 39, 23; (1792), 1578, 31, 24; (1793), 104, 5, 7; (1800), 392, 6, 3; (1802), 1130, 20, 11; (1803), 1526, 27, 22; (1806), 778, 13, 17; (1811), 130, 6, 3; (1813), 988, 21, 11; (1819), 108, 6, 3; (1832), 840, 16, 10; (1834), 748, 15, 9; (1839), 412, 8, 27; (1841), 304, 9, 31; (1843), 354, 19, 17; (1856), 132, 2, 1; (1861), 1010, 19, 11; (1862), 98, 9, 6; (1879), 2122, 35, 20; (1885), 236, 12, 46; (1886), 1140, 29, 39; (1895), 716, 16, 8; (1897), 722, 12, 6; (1899), 2234, 38, 23; (1902), 112, 2, 1; (1908), 1164, 20, 10; (1909), 838, 18, 10; (1919), 1710, 31, 19; (1931), 18, 2, 1; (1947), 940, 19, 49; (1953), 148, 10, 26; (1954), 800, 12, 6; (1963), 2260, 37, 133; (1965), 1136, 21, 15; (1979), 320, 6, 3; (1983), 314, 12, 10; (1986), 58, 2, 1; (1997), 656, 17, 10; (1998), 1408, 30, 36; (2000), 1700, 29, 50; (2002), 30, 2, 1; (2006), 1156, 25, 38; (2007), 1432, 23, 14; (2011), 48, 9, 18; (2025), 1252, 21, 11; (2027), 938, 17, 9; (2031), 1478, 28, 23; (2035), 1006, 16, 13; (2041), 114, 14, 17; (2052), 1588, 32, 19; (2053), 434, 8, 23; (2064), 610, 17, 11; (2071), 52, 4, 2; (2075), 1006, 17, 133; (2080), 1008, 19, 41; (2084), 408, 6, 3; (2085), 1022, 20, 11; (2091), 1318, 22, 24; (2092), 798, 16, 9; (2113), 894, 19, 22; (2115), 34, 2, 1; (2123), 996, 19, 10; (2124), 162, 4, 2; (2134), 1162, 19, 18; (2137), 256, 9, 5; (2141), 1166, 24, 19; (2144), 1698, 26, 23; (2152), 2412, 43, 29; (2161), 668, 18, 9; (2166), 120, 2, 1; (2182), 80, 7, 4; (2185), 1478, 30, 22; (2199), 434, 14, 8; (2221), 34, 3, 1; (2228), 54, 2, 1; (2231), 46, 6, 3; (2232), 470, 9, 4; (2234), 1760, 33, 23; (2240), 414, 10, 10; (2245), 770, 13, 18; (2260), 238, 10, 38; (2264), 572, 18, 40; (2268), 814, 28, 36; (2271), 114, 2, 1; (2280), 20, 2, 1; (2290), 298, 9, 5; (2295), 822, 18, 10; (2305), 1070, 25, 41; (2313), 70, 2, 1; (2324), 1000, 20, 23; (2343), 46, 7, 7; (2345), 360, 8, 4; (2353), 564, 13, 8; (2359), 426, 16, 8; (2368), 816, 24, 18; 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(187918), 16, 2, 1; (188077), 122, 3, 2; (188172), 116, 7, 15; (189265), 232, 8, 4; (189466), 28, 5, 4; (189621), 16, 1, 0; (189694), 472, 12, 6; (189733), 1496, 28, 23; (190763), 144, 5, 2; (190798), 20, 2, 1; (190822), 42, 5, 3; (190832), 170, 7, 4; (190867), 132, 11, 19; (191242), 30, 7, 14; (191823), 144, 5, 4; (193235), 132, 6, 8; (193284), 46, 4, 2; (194412), 484, 21, 31; (195070), 18, 4, 3; (199407), 36, 2, 1; (200358), 30, 5, 4; (200421), 1006, 25, 22; (201140), 288, 10, 12; (202175), 92, 9, 16; (203236), 16, 2, 1; (206247), 154, 9, 6; (206641), 132, 9, 5; (208727), 106, 6, 3; (213039), 46, 8, 18; (213112), 150, 5, 2; (216576), 30, 1, 0; (217096), 28, 4, 2; (217654), 330, 19, 18; (217922), 10, 3, 3; (218144), 1752, 29, 23; (218541), 64, 7, 4; (220533), 244, 15, 8; (221440), 14, 3, 2; (226221), 42, 6, 5; (226920), 162, 9, 5; (230108), 50, 3, 1; (230973), 28, 4, 2; (231643), 38, 5, 4; (234142), 32, 4, 2; (235363), 20, 3, 2; (237683), 104, 5, 5; (242316), 18, 3, 2; (243580), 48, 5, 2; (243683), 350, 10, 6; (244597), 56, 7, 18; (247481), 50, 5, 3; (248528), 72, 6, 14; (249167), 14, 3, 3; (249604), 200, 5, 2; (250178), 264, 12, 8; (250179), 36, 7, 4; (250722), 184, 16, 19; (252389), 142, 7, 4; (252664), 16, 3, 2; (252690), 864, 20, 23; (253164), 32, 4, 5; (253275), 50, 7, 15; (258371), 14, 3, 2; (259146), 46, 4, 3; (259185), 22, 1, 0; (261598), 10, 2, 1; (262438), 78, 7, 4; (263203), 20, 1, 0; (264771), 372, 20, 22; (265759), 44, 6, 14; (267449), 154, 11, 20; (269217), 154, 12, 8; (271058), 410, 10, 5; (271063), 70, 3, 2; (272663), 16, 2, 1; (282068), 26, 3, 3; (283602), 16, 4, 3; (286445), 106, 6, 8; (292220), 104, 6, 19; (297342), 666, 22, 44; (301934), 152, 4, 2; (302084), 70, 4, 2; (302363), 154, 16, 19; (303031), 46, 7, 3; (306546), 200, 7, 4; (306611), 32, 4, 2; (306790), 1250, 31, 21; (307818), 74, 4, 20; (308041), 892, 27, 33; (308667), 26, 2, 1; (308916), 472, 23, 18; (310540), 40, 3, 2; (326683), 1568, 37, 54; (326689), 14, 4, 3; (329257), 308, 7, 4; (331398), 62, 4, 2; (332300), 14, 3, 2; (332316), 16, 3, 2; (334073), 1692, 28, 22; (334631), 732, 20, 11; (337357), 18, 3, 3; (341308), 206, 16, 17; (341889), 12, 1, 0; (344336), 208, 9, 5; (345272), 32, 3, 2; (348304), 22, 2, 1; (350541), 78, 8, 5; (351317), 824, 20, 21; (351223), 42, 2, 1; (353787), 106, 10, 12; (357337), 84, 4, 2; (357425), 18, 4, 4; (359172), 14, 3, 2; (372876), 20, 3, 2; (380476), 104, 8, 5; (393550), 16, 3, 1; (401991), 1486, 31, 23; (405562), 1750, 42, 48; (415779), 280, 9, 5; (427435), 32, 3, 1; (438636), 32, 5, 4; (451398), 12, 2, 1; (452419), 208, 10, 16; (459899), 18, 4, 5; (468572), 50, 3, 2; (470510), 56, 7, 14; (474190), 58, 6, 4; (474419), 72, 7, 4; (480924), 140, 8, 4; (481085), 98, 7, 13; (481817), 206, 9, 17; (482055), 14, 2, 1; (483826), 294, 10, 16; (494517), 134, 9, 5; (517681), 528, 9, 5; (526802), 124, 7, 4; (530044), 38, 5, 3; (533671), 428, 8, 4; (541852), 14, 1, 0; (613696), 58, 2, 1; (660217), 24, 3, 2; (716735), 2, 1, 0; [1421412, 3810, 0*, 2023/10/18–2024/06/17]

C82 Osservatorio Astronomico Nastro Verde, Sorrento

Observer N. Ruocco. Measuror N. Ruocco. 0.35-m $f/6.3$ sc + CCD.

2025 WU₉, 2, 1, 0; 2025 WH₁₀, 2, 1, 0; 2025 WL₁₃, 4, 1, 0; 2025 WQ₁₃, 2, 1, 0; 2025 XK, 4, 1, 0; 2025 XL, 2, 1, 0; 2025 XK₁, 2, 1, 0; 2025 XC₂, 2, 1, 0; 2025 XF₂, 1, 0; 2025 XN₄, 4, 1, 0; 2025 YT, 2, 1, 0; 2025 YR₅, 2, 1, 0; 2025 YT₅, 2, 1, 0; 2025 YH₆, 16, 1, 0; 2026 AQ₁, 2, 1, 0; 2026 AX₁, 3, 1, 0; 2026 AY₁, 3, 1, 0; (1480), 10, 1, 0; (6311), 10, 1, 0; [76, 19, 0*, 2025/11/29–2026/01/12]

C85 Observatorio Cala d'Hort, Ibiza

Observers I. d. l. Cueva, J. L. Ferrer. Measurers M. J. Palomeque, A. Prats,

R. Quejigo, M. A. Yuste. 0.50-m $f/3.6$ reflector + CCD.

2014 TY₁₃₀, 3, 1, 0; [3, 1, 0*, 2014/11/12]

C94 MASTER-II Observatory, Tunka

Observers P. Balanutsa, N. Budnev, V. Chazov, E. Gorbvskoy, O. Gress,

K. Ivanov, Y. Kechin, V. Kornilov, A. Kuznetsov, V. Lipunov, I. Panchenko,

A. Rezaeva, N. Tiurina, S. Yazev, D. Zimnukhov. Measuror Y. Kechin. 0.4-m $f/2.5$ reflector.

2016 YR₄₅, 11, 2, 1; 2025 UL, 3, 1, 0; 2025 UR, 3, 1, 0; 2025 UT, 3, 1, 0; 2025 YJ₁, 3, 1, 0; (407), 1, 1, 0; (646), 1, 1, 0; (988), 1, 1, 0; (1101), 1, 1, 0; (1208), 1, 1, 0; (1332), 1, 1, 0; (1595), 1, 1, 0; (1609), 1, 1, 0; (1631), 1, 1, 0; (1650), 1, 1, 0; (1692), 1, 1, 0; (1700), 1, 1, 0; (1744), 1, 1, 0; (1757), 1, 1, 0; (1802), 1, 1, 0; (1934), 1, 1, 0; (2082), 1, 1, 0; (2083), 1, 1, 0; (2089), 1, 1, 0; (2366), 1, 1, 0; (2436), 1, 1, 0; (2578), 1, 1, 0; (2627), 1, 1, 0; (2692), 1, 1, 0; (2794), 1, 1, 0; (2851), 1, 1, 0; (2863), 1, 1, 0; (2969), 1, 1, 0; (3133), 1, 1, 0; (3138), 1, 1, 0; (3256), 1, 1, 0; (3263), 1, 1, 0; (3354), 1, 1, 0; (3432), 1, 1, 0; (3444), 1, 1, 0; (3445), 1, 1, 0; (3491), 1, 1, 0; (3653), 1, 1, 0; (3663), 1, 1, 0; (3699), 1, 1, 0; (4166), 1, 1, 0; (4213), 1, 1, 0; (4631), 1, 1, 0; (4690), 1, 1, 0; (4694), 1, 1, 0; (4751), 1, 1, 0; (4828), 1, 1, 0; (5089), 1, 1, 0; (5106), 1, 1, 0; (5308), 1, 1, 0; (5571), 1, 1, 0; (5851), 1, 1, 0; (6034), 1, 1, 0; (6142), 1, 1, 0; (6294), 1, 1, 0; (6299), 1, 1, 0; (6515), 1, 1, 0; (6741), 1, 1, 0; (6856), 1, 1, 0; (7324), 1, 1, 0; (7483), 1, 1, 0; (7783), 1, 1, 0; (7847), 1, 1, 0; (8193), 1, 1, 0; (8216), 1, 1, 0; (8386), 1, 1, 0; (8464), 1, 1, 0; (8536), 1, 1, 0; (8630), 1, 1, 0; (8715), 1, 1, 0; (8875), 1, 1, 0; (9101), 1, 1, 0; (9277), 1, 1, 0; (9354), 1, 1, 0; (9401), 1, 1, 0; (9698), 1, 1, 0; (9749), 1, 1, 0; (9751), 1, 1, 0; (10925), 1, 1, 0; (10957), 1, 1, 0; (11087), 1, 1, 0; (11529), 1, 1, 0; (11967), 1, 1, 0; (12211), 1, 1, 0; (12659), 1, 1, 0; (12762), 1, 1, 0; (13308), 1, 1, 0; (14071), 1, 1, 0; (14930), 1, 1, 0; (15519), 1, 1, 0; (15850), 1, 1, 0; (16676), 1, 1, 0; (16777), 1, 1, 0;

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C95 SATINO Remote Observatory, Haute Provence

Observers J. Jahn, T. Kessler. Measurers J. Jahn, T. Kessler. 0.60-m $f/3.2$ Newtonian reflector + CCD.

(16361), 1, 1, 0; (31779), 1, 1, 0; (35477), 1, 1, 0; (48087), 1, 1, 0; (60548), 1, 1, 0; (79743), 1, 1, 0; (80870), 1, 1, 0; (89001), 1, 1, 0; (105764), 1, 1, 0; (116766), 1, 1, 0; (117993), 1, 1, 0; (140064), 1, 1, 0; (141656), 1, 1, 0; (150592), 1, 1, 0; (156013), 1, 1, 0; (163946), 1, 1, 0; (168933), 1, 1, 0; (171270), 1, 1, 0; (172887), 1, 1, 0; (177258), 1, 1, 0; (178832), 1, 1, 0; (183988), 1, 1, 0; (201773), 1, 1, 0; (202885), 1, 1, 0; (208540), 1, 1, 0; (217969), 1, 1, 0; (218382), 1, 1, 0; (250437), 1, 1, 0; (251558), 1, 1, 0; (252079), 1, 1, 0; (272926), 1, 1, 0; (275570), 1, 1, 0; (292938), 1, 1, 0; (317442), 1, 1, 0; (320415), 1, 1, 0; (352002), 1, 1, 0; (360141), 1, 1, 0; (387152), 1, 1, 0; (390567), 1, 1, 0; (398639), 1, 1, 0; (400485), 1, 1, 0; (406738), 1, 1, 0; (418253), 1, 1, 0; (420302), 11, 2, 1; (424089), 2, 1, 0; (424392), 2, 1, 0; (424965), 2, 1, 0; (425450), 2, 1, 0; (426082), 2, 1, 0; (427778), 4, 1, 0; (428086), 14, 2, 60; (428223), 4, 1, 0; (428681), 4, 2, 17; (428694), 3, 1, 0; (429382), 2, 1, 0; (429733), 2, 1, 0; (431698), 4, 1, 0; (431775), 2, 1, 0; (431776), 2, 1, 0; (434188), 2, 1, 0; (434313), 4, 1, 0; (434786), 2, 1, 0; (435441), 2, 1, 0; (436037), 2, 1, 0; (436568), 3, 1, 0; (436761), 2, 1, 0; (436763), 2, 1, 0; (437316), 3, 1, 0; (438452), 2, 1, 0; (438661), 2, 1, 0; (439877), 2, 1, 0; (441304), 3, 1, 0; (441825), 4, 1, 0; (441987), 2, 1, 0; (442037), 3, 1, 0; (442243), 9, 1, 0; (442742), 2, 1, 0; (443103), 2, 1, 0; (443837), 4, 1, 0; (443880), 3, 1, 0; (443972), 2, 1, 0; (444628), 3, 1, 0; (445305), 3, 1, 0; (446938), 2, 1, 0; (448721), 2, 1, 0; (448818), 3, 1, 0; (450143), 2, 1, 0; (450160), 2, 1, 0;

(451217), 2, 1, 0; (451397), 2, 1, 0; (452313), 7, 1, 0; (452334), 2, 1, 0; (452376), 3, 1, 0; (452389), 2, 1, 0; (452474), 2, 1, 0; (453707), 5, 1, 0; (454177), 2, 1, 0; (455299), 2, 1, 0; (455322), 2, 1, 0; (455432), 2, 1, 0; (455588), 3, 1, 0; (455591), 10, 2, 8; (456651), 2, 1, 0; (456898), 5, 2, 52; (456946), 2, 1, 0; (457662), 2, 1, 0; (457912), 5, 1, 0; (458122), 10, 1, 0; (458368), 9, 2, 8; (458732), 2, 1, 0; (458745), 3, 1, 0; (459386), 2, 1, 0; (459462), 8, 1, 0; (462550), 2, 1, 0; (462736), 4, 1, 0; (463282), 2, 1, 0; (464798), 11, 3, 4; (465166), 2, 1, 0; (465824), 3, 1, 0; (467317), 9, 1, 0; (467475), 3, 1, 0; (467917), 2, 1, 0; (467963), 2, 1, 0; (468727), 2, 1, 0; (468730), 4, 1, 0; (470594), 2, 1, 0; (470678), 3, 1, 0; (470951), 3, 1, 0; (471108), 2, 1, 0; (474585), 5, 1, 0; (476386), 1, 1, 0; (501365), 1, 1, 0; (504554), 1, 1, 0; (505800), 1, 1, 0; (508688), 1, 1, 0; (535705), 1, 1, 0; (541857), 1, 1, 0; (549184), 1, 1, 0; (645811), 1, 1, 0; (735610), 1, 1, 0; [353, 140, 0*, 2013/07/21–2023/10/04]

C97 Al-Fulaij Observatory, Oman

Observers N. Al-Umairi, S. Al-Alawi, M. Al-Anqodi, M. Al-Anqudi, K. Al-Araimi, N. Al-Badi, M. Al-Bussaidi, M. Al-Hadi, A. Al-Haji, A. Al-Ruqaishi, H. Al-Suleimani, M. Al-Tobi, K. Al-Uraimi, K. Alurimi. Measurers N. Al-Umairi, S. Al-Alawi, M. Al-Anqodi, M. Al-Anqudi, K. Al-Araimi, N. Al-Badi, M. Al-Bussaidi, M. Al-Hadi, A. Al-Haji, A. Al-Ruqaishi, M. Al-Tobi, M. Al-Tobii, K. Al-Uraimi, K. Alurimi.

2017 MV₂, 1, 1, 0; 2018 BY₂, 1, 1, 0; 2025 FA₂₂, 3, 1, 0; 2025 WA, 4, 1, 0; 2025 XJ, 3, 1, 0; 2025 XK, 4, 1, 0; 2025 XL, 3, 1, 0; 2025 XP, 3, 1, 0; 2025 XR, 3, 1, 0; 2025 XT, 3, 1, 0; 2025 XV, 3, 1, 0; 2025 XF₁, 2, 1, 0; 2025 XU₁, 2, 1, 0; 2025 XC₂, 3, 1, 0; 2025 XN₄, 3, 1, 0; 2025 YK₉, 2, 1, 0; 2026 AA, 3, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 3, 1, 0; (166), 3, 1, 0; (3752), 1, 1, 0; (4223), 3, 1, 0; (5612), 1, 1, 0; (6178), 1, 1, 0; (6678), 1, 1, 0; (7636), 1, 1, 0; (23042), 1, 1, 0; (29513), 1, 1, 0; (90444), 1, 1, 0; (113866), 1, 1, 0; (144332), 1, 1, 0; (154589), 1, 1, 0; (172034), 1, 1, 0; (367684), 1, 1, 0; (381906), 1, 1, 0; (418929), 1, 1, 0; (438429), 1, 1, 0; [74, 37, 0*, 2017/09/11–2026/01/11]

D03 Rantiga Osservatorio, Tincana

Observers G. Dusanowicz, M. Kusiak, R. Reszelewski, M. Żołnowski. Measurers M. Kusiak, R. Reszelewski, M. Żołnowski. 0.4-m $f/3.8$ reflector + CCD.

2012 RJ₅₁, 3, 1, 0; 2023 TG₇₀, 1, 1, 0; 2025 UR₁₀₅, 3, 1, 0; (80387), 1, 1, 0; (231520), 1, 1, 0; (338288), 1, 1, 0; (426697), 1, 1, 0; (429947), 1, 1, 0; (618644), 3, 1, 0; (716107), 1, 1, 0; [16, 10, 0*, 2012/09/08–2017/08/24]

D04 Krasnodar

Observers A., M., M. Archibasov, A. Ivanov, V. Ivanov, N. Ivanova, M. Mirgoroda, V. Roshchupko. Measurer A. Ivanov. 0.279-m $f/2.2$ reflector + CCD.

(433), 179, 15, 56; (1916), 99, 17, 62; (3361), 5, 1, 0; (4183), 55, 8, 26; (98943), 4, 1, 0; (99907), 3, 1, 0; (111300), 3, 1, 0; (138205), 79, 9, 37; (164206), 12, 1, 0; (190161), 5, 1, 0; (220839), 6, 2, 2; [450, 11, 0*, 2025/09/26–2025/11/27]

D29 Purple Mountain Observatory, XuYi Station

Observers R. Q. Hong, L. F. Hu, B. Li, H. Lu, B. Mei, M. Wang, Y. Z. Wu, Y. Xia, J. S. Yao, H. B. Zhao, G. T. Zhaori, G. Zhaori. Measurers P. X. Guo, X. Jin, B. Li, B. L. H. Lu, H. Lu, H. J. Tan, Y. Xia, Z. J. Xu, F. Peng, H. B. Zhao, G. T. Zhaori, G. Zhaori. 1.04-m $f/1.8$ Schmidt + CCD.

1983 QC, 11, 4, 31; 1994 UL₅, 2, 1, 0; 1994 WZ₂, 3, 1, 0; 1995 QM₇, 1, 1, 0; 1995 TO₁₁, 31, 9, 35; 1995 UO₈₀, 3, 1, 0; 1996 TJ₂₈, 24, 9, 25; 1996 TT₃₅, 6, 2, 2; 1996 TU₄₃, 6, 3, 8; 1996 UK₃, 9, 2, 14; 1997 QK₁, 17, 6, 28; 1998 QO₅₉, 7, 3, 6; 1998 RS₈, 4, 2, 8; 1998 SH₂₈, 2, 1, 0; 1998 SE₁₇₅, 3, 1, 0; 1998 TX₂₁, 31, 10, 54; 1998 WG₄₆, 2, 1, 0; 1998 WR₄₆, 16, 6, 40; 1999 HH₇, 3, 1, 0; 1999 TE₂₂, 4, 2, 17; 1999 TA₆₆, 14, 4, 6; 1999 TH₂₃₉, 5, 2, 24; 1999 TH₃₀₀, 5, 2, 1; 1999 TP₃₃₁, 3, 1, 0; 1999 TC₃₃₃, 3, 1, 0; 1999 TQ₃₄₂, 4, 2, 1; 1999 UA₆₆, 21, 7, 31; 1999 UQ₆₆, 23, 7, 14; 1999 VS₁₄, 3, 1, 0; 1999 VX₁₅, 13, 5, 7; 1999 VH₁₂₅, 12, 4, 7; 1999 WU₂₂, 15, 6, 14; 2000 BH₁₉, 14, 4, 14; 2000 BZ₄₇, 21, 6, 14; 2000 CE₁₅₂, 8, 3, 9; 2000 CW₁₅₅, 3, 1, 0; 2000 QL₂₆₁, 5, 2, 1; 2000 QP₂₆₁, 2, 1, 0; 2000 RC₃₇, 6, 2, 6; 2000 SX₃₇₃, 5, 2, 15; 2000 SL₃₈₆, 2, 1, 0; 2000 TV₁, 34, 11, 35; 2000 TO₄, 5, 1, 0; 2000 WV₂, 22, 7, 48; 2000 WB₁₃, 32, 11, 60; 2000 WJ₁₃, 31, 10, 42; 2000 WB₂₈, 16, 5, 30; 2000 WO₆₄, 11, 4, 29; 2000 WJ₁₉₀, 12, 5, 38; 2000 YY₁₆, 9, 2, 7; 2000 YU₁₄₁, 2, 1, 0; 2001 DD₈₆, 5, 2, 6; 2001 DA₁₁₉, 5, 2, 2; 2001 DG₁₂₀, 3, 1, 0; 2001 FW₂₁₇, 2, 1, 0; 2001 LQ₂₀, 6, 2, 34; 2001 QU₂₉₉, 7, 3, 30; 2001 QP₃₁₄, 30, 9, 37; 2001 RO₁₅₇, 5, 2, 18; 2001 ST₁₉₈, 7, 3, 20; 2001 SJ₃₆₂, 14, 5, 44; 2001 TO, 23, 7, 46; 2001 TE₄₆, 3, 1, 0; 2001 TQ₁₄₉, 16, 5, 9; 2001 TZ₂₄₉, 3, 1, 0; 2001 TB₂₆₇, 18, 7, 35; 2001 UY, 6, 2, 1; 2001 UW₁₀₂, 16, 7, 55; 2001 UL₂₃₈, 2, 1, 0; 2001 UY₂₃₈, 5, 2, 5; 2001 WV₈₃, 49, 15, 65; 2001 WR₁₀₆, 15, 5, 11; 2001 XQ₃₁, 2, 1, 0; 2001 XG₂₅₃, 6, 2, 6; 2002 AP₃₃, 2, 1, 0; 2002 AJ₂₁₅, 3, 1, 0; 2002 AS₂₁₇,

3, 1, 0; 2002 CG₃₁₈, 3, 1, 0; 2002 CF₃₂₂, 5, 2, 5; 2002 EW₁₆₈, 7, 3, 26; 2002 EJ₁₇₂, 11, 4, 36; 2002 LX, 7, 2, 17; 2002 OJ₂₈, 5, 2, 4; 2002 PP₅, 29, 10, 58; 2002 PJ₇, 10, 5, 36; 2002 PN₄₃, 4, 2, 22; 2002 PS₁₄₀, 30, 7, 30; 2002 PX₁₆₆, 6, 2, 1; 2002 QB₁₅, 5, 2, 23; 2002 QG₇₄, 2, 1, 0; 2002 QC₈₈, 2, 1, 0; 2002 QS₁₀₄, 7, 3, 24; 2002 QC₁₂₂, 38, 13, 59; 2002 QJ₁₃₅, 2, 1, 0; 2002 QV₁₃₇, 7, 3, 18; 2002 QA₁₄₅, 20, 6, 30; 2002 QR₁₅₀, 9, 3, 2; 2002 QE₁₅₂, 4, 3, 2; 2002 QO₁₅₅, 12, 5, 42; 2002 RM₂₆₇, 15, 6, 29; 2002 RG₂₉₄, 20, 5, 29; 2002 RQ₂₉₄, 27, 7, 29; 2002 SM₇₄, 12, 5, 28; 2002 TD₉₂, 2, 1, 0; 2002 TJ₂₀₁, 4, 2, 9; 2002 TK₂₅₅, 20, 6, 54; 2002 TE₃₀₄, 7, 2, 24; 2002 TX₃₀₅, 3, 1, 0; 2002 TW₃₀₇, 2, 1, 0; 2002 TJ₃₁₀, 2, 1, 0; 2002 TJ₃₁₂, 10, 4, 6; 2002 TJ₃₁₅, 2, 1, 0; 2002 TQ₃₂₄, 3, 1, 0; 2002 TA₃₂₉, 34, 10, 35; 2002 TW₃₃₃, 5, 2, 6; 2002 TL₃₃₈, 3, 1, 0; 2002 TD₃₄₂, 3, 1, 0; 2002 TD₃₅₂, 9, 2, 1; 2002 TR₃₅₅, 9, 2, 1; 2002 TM₃₆₄, 2, 1, 0; 2002 TU₃₆₄, 14, 6, 35; 2002 TD₃₆₅, 8, 3, 20; 2002 TL₃₇₀, 2, 1, 0; 2002 TR₃₈₄, 2, 1, 0; 2002 TW₃₈₅, 5, 2, 14; 2002 UP₂₅, 45, 12, 50; 2002 UE₃₈, 7, 3, 6; 2002 US₅₂, 9, 3, 6; 2002 US₅₉, 2, 1, 0; 2002 UT₆₀, 33, 10, 30; 2002 UV₆₂, 4, 2, 5; 2002 UO₆₇, 13, 5, 21; 2002 UM₆₈, 6, 2, 1; 2002 UC₆₉, 9, 3, 6; 2002 UF₆₉, 9, 4, 23; 2002 UK₈₀, 23, 7, 30; 2002 VT₉₀, 4, 2, 15; 2002 VA₁₃₃, 3, 1, 0; 2002 VG₁₄₁, 3, 1, 0; 2002 VE₁₄₆, 2, 1, 0; 2002 VY₁₅₀, 2, 1, 0; 2002 VQ₁₅₃, 7, 3, 19; 2002 XU₄, 14, 5, 12; 2003 AL₁₆, 6, 2, 6; 2003 BQ₉₉, 3, 1, 0; 2003 BY₁₀₃, 18, 5, 30; 2003 FP₁₃₆, 1, 1, 0; 2003 HP₃₂, 6, 2, 13; 2003 NB₁₅, 3, 1, 0; 2003 QJ₁₂₃, 2, 1, 0; 2003 SX₂₁, 10, 4, 7; 2003 SK₉₁, 3, 1, 0; 2003 SS₁₁₅, 13, 4, 30; 2003 SP₂₁₄, 28, 10, 29; 2003 SH₂₁₇, 11, 4, 30; 2003 SB₂₅₈, 49, 11, 57; 2003 SG₃₂₃, 5, 2, 14; 2003 ST₃₂₈, 6, 3, 28; 2003 SQ₃₃₀, 4, 1, 0; 2003 SH₃₃₇, 6, 3, 11; 2003 SG₃₅₁, 2, 1, 0; 2003 SV₃₅₈, 13, 5, 15; 2003 SB₃₇₀, 6, 2, 23; 2003 SD₃₇₁, 2, 1, 0; 2003 SZ₃₇₅, 6, 2, 2; 2003 SP₃₈₅, 2, 1, 0; 2003 SZ₃₈₇, 19, 7, 13; 2003 SD₄₀₃, 18, 6, 29; 2003 SU₄₀₈, 3, 1, 0; 2003 SR₄₁₁, 11, 4, 21; 2003 SF₄₁₉, 2, 1, 0; 2003 SY₄₁₉, 14, 5, 23; 2003 SE₄₂₂, 6, 2, 1; 2003 SA₄₃₆, 16, 5, 21; 2003 SF₄₄₀, 3, 1, 0; 2003 SF₄₄₇, 28, 9, 30; 2003 SH₄₄₉, 5, 1, 0; 2003 SX₄₅₅, 2, 1, 0; 2003 SF₄₅₇, 7, 3, 22; 2003 ST₄₅₉, 6, 1, 0; 2003 SE₄₆₇, 2, 1, 0; 2003 SK₄₇₂, 28, 8, 30; 2003 SO₄₇₂, 2, 1, 0; 2003 SB₄₇₇, 3, 1, 0; 2003 SG₄₇₈, 3, 1, 0; 2003 SH₄₇₈, 3, 1, 0; 2003 TM₄₀, 11, 4, 7; 2003 TX₄₀, 6, 2, 1; 2003 UC₅, 11, 4, 6; 2003 UD₆, 3, 1, 0; 2003 US₁₇, 2, 1, 0; 2003 UX₃₂, 18, 5, 12; 2003 UC₄₃, 2, 1, 0; 2003 UH₄₆, 2, 1, 0; 2003 UQ₄₆, 5, 1, 0; 2003 UG₈₂, 27, 10, 53; 2003 UM₁₁₇, 28, 10, 33; 2003 UN₁₇₉, 5, 2, 14; 2003 UL₁₈₉, 13, 5, 50; 2003 UF₂₅₁, 7, 3, 4; 2003 UK₃₀₇, 14, 5, 25; 2003 UW₃₃₃, 14, 5, 29; 2003 UC₃₃₄, 5, 2, 5; 2003 UW₃₃₆, 3, 1, 0; 2003 UN₃₆₃, 5, 2, 1; 2003 UH₃₇₆, 5, 2, 1; 2003 UF₃₈₁, 4, 2, 20; 2003 UB₃₈₄, 3, 1, 0; 2003 UK₃₈₅, 2, 1, 0; 2003 UA₃₈₇, 15, 5, 23; 2003 UT₃₈₇, 2, 1, 0; 2003 UM₄₁₁, 2, 1, 0; 2003 UP₄₃₅, 2, 1, 0; 2003 UH₄₃₆, 2, 1, 0; 2003 UP₄₃₆, 4, 2, 11; 2003 UO₄₄₁, 10, 4, 14; 2003 UV₄₄₃, 2, 1, 0; 2003 UM₄₄₉, 15, 5, 8; 2003 UO₄₅₁, 2, 1, 0; 2003 VE₉, 23, 8, 25; 2003 VP₁₃, 7, 3, 9; 2003 WO₃₂, 28, 9, 41; 2003 WR₁₆₅, 4, 2, 3; 2003 WH₁₇₄, 5, 2, 4; 2003 WY₁₈₇, 14, 7, 44; 2003 WH₁₉₅, 2, 1, 0; 2003 WH₂₀₄, 3, 1, 0; 2003 WK₂₀₄, 3, 1, 0; 2003 WZ₂₀₇, 2, 1, 0; 2003 WG₂₀₈, 2, 1, 0; 2003 WM₂₀₈, 18, 3, 2; 2003 WS₂₁₁, 19, 5, 14; 2003 WY₂₁₇, 15, 6, 30; 2003 WK₂₁₈, 11, 3, 24; 2003 XW₂₈, 10, 50; 2003 YY₄₉, 9, 4, 28; 2003 YN₉₃, 2, 1, 0; 2003 YU₁₆₁, 6, 2, 1; 2003 YA₁₆₇, 2, 1, 0; 2003 YG₁₇₆, 3, 1, 0; 2003 YC₁₈₈, 32, 9, 34; 2003 YK₁₈₈, 8, 3, 22; 2003 YD₁₉₁, 2, 1, 0; 2004 AF₂₁, 2, 1, 0; 2004 BZ₆, 6, 2, 2; 2004 BG₂₅, 2, 1, 0; 2004 BR₆₉, 2, 1, 0; 2004 BN₁₄₃, 9, 4, 29; 2004 BG₁₆₀, 2, 1, 0; 2004 BD₁₇₀, 4, 2, 2; 2004 BU₁₇₀, 4, 2, 7; 2004 CJ₁₃₃, 32, 10, 39; 2004 DG₈₃, 11, 3, 4; 2004 GK₅₈, 2, 1, 0; 2004 GE₉₁, 2, 1, 0; 2004 HF₁₂, 12, 4, 7; 2004 MO₃, 17, 5, 8; 2004 NG₁, 4, 2, 10; 2004 NU₃₃, 5, 2, 1; 2004 OC₁₆, 2, 1, 0; 2004 PZ₁₀, 1, 1, 0; 2004 QN, 2, 1, 0; 2004 QP₃₇, 3, 1, 0; 2004 QA₃₈, 14, 5, 7; 2004 QQ₃₈, 38, 14, 56; 2004 QV₃₈, 10, 3, 20; 2004 RZ₁₇, 25, 9, 30; 2004 RP₇₇, 8, 3, 20; 2004 RM₉₇, 5, 2, 1; 2004 RH₁₁₅, 2, 1, 0; 2004 RG₁₂₂, 8, 3, 2; 2004 RC₁₂₆, 9, 4, 14; 2004 RP₁₃₁, 3, 1, 0; 2004 RE₁₃₂, 2, 1, 0; 2004 RY₁₅₆, 14, 5, 28; 2004 RD₂₂₉, 9, 2, 6; 2004 RH₂₄₃, 17, 5, 7; 2004 RQ₂₆₃, 3, 1, 0; 2004 RH₂₇₀, 3, 1, 0; 2004 RV₂₇₁, 5, 2, 1; 2004 RE₂₇₄, 2, 1, 0; 2004 RY₂₇₈, 5, 2, 1; 2004 RN₂₈₁, 11, 4, 30; 2004 RL₂₉₅, 11, 4, 29; 2004 RP₂₉₈, 6, 3, 7; 2004 RP₃₀₂, 8, 3, 7; 2004 RS₃₆₂, 11, 4, 30; 2004 RW₃₆₇, 5, 2, 7; 2004 SF₆₂, 14, 4, 30; 2004 TS₁₂, 3, 1, 0; 2004 TX₁₅, 10, 4, 46; 2004 TA₂₆, 7, 3, 6; 2004 TQ₂₆, 2, 1, 0; 2004 TN₂₈, 11, 5, 23; 2004 TZ₃₆, 9, 4, 12; 2004 TN₇₀, 7, 2, 23; 2004 TQ₈₁, 11, 5, 25; 2004 TH₈₃, 5, 1, 0; 2004 TW₈₃, 13, 4, 9; 2004 TB₉₃, 3, 1, 0; 2004 TZ₁₀₄, 2, 1, 0; 2004 TW₁₅₀, 2, 1, 0; 2004 TU₁₅₅, 6, 2, 15; 2004 TK₁₅₉, 31, 11, 60; 2004 TB₁₆₈, 9, 3, 2; 2004 TT₁₇₆, 7, 3, 9; 2004 TC₁₈₁, 7, 3, 21; 2004 TF₁₈₈, 12, 3, 8; 2004 TG₁₈₈, 11, 4, 6; 2004 TO₁₈₉, 3, 1, 0; 2004 TZ₁₉₁, 6, 3, 8; 2004 TO₂₀₁, 9, 3, 2; 2004 TX₂₁₃, 5, 2, 7; 2004 TZ₂₁₆, 6, 2, 1; 2004 TL₂₁₇, 13, 4, 10; 2004 TX₂₂₄, 2, 1, 0; 2004 TO₂₂₅, 5, 2, 7; 2004 TD₂₂₉, 2, 1, 0; 2004 TA₂₃₁, 7, 3, 24; 2004 TZ₂₃₁, 26, 6, 29; 2004 TO₂₃₇, 21, 5, 30; 2004 TR₂₄₆, 2, 1, 0; 2004 TV₂₄₈, 2, 1, 0; 2004 TD₂₅₀, 2, 1, 0; 2004 TY₂₅₅, 31, 10, 35; 2004 TZ₂₅₅, 5, 2, 6; 2004 TY₂₆₅, 17, 6, 14; 2004 TF₂₈₉, 30, 10, 50; 2004 TN₂₉₀, 2, 1, 0; 2004 TV₂₉₈, 9, 4, 30; 2004 TN₃₀₉, 4, 1, 0; 2004 TX₃₁₄, 2, 1, 0; 2004 TM₃₂₆, 7, 3, 25; 2004 TZ₃₂₉, 25, 10, 36; 2004 TB₃₃₈, 5, 2, 6; 2004 TB₃₄₀, 3, 1, 0; 2004 TE₃₄₃, 11, 4, 53; 2004 TF₃₅₄, 23, 7, 14; 2004 TW₃₅₉, 6, 1, 0; 2004 TC₃₇₉, 9, 3, 2; 2004 TU₃₈₁, 19, 5, 12; 2004 TV₃₈₁, 2, 1, 0; 2004 TR₃₈₄, 8, 3, 20; 2004 TV₃₈₆, 12, 5, 14; 2004 TU₃₈₇, 8, 2, 1; 2004 TX₃₈₇, 10, 4, 21; 2004 UL₃, 34, 11, 61; 2004 VR₂, 9, 3, 8; 2004 VR₁₇, 25, 9, 57; 2004 VU₂₇, 29, 11, 78; 2004 VS₃₈, 14, 5, 12; 2004 XT₃₉, 2, 1, 0; 2004 VV₆₅, 2, 1, 0; 2004 VE₇₉, 3, 1, 0; 2004 VN₈₃, 3, 1, 0; 2004 VO₁₂₀, 5, 2, 4; 2004 VM₁₃₇, 2, 1, 0; 2004 WJ₁₄, 4, 1, 0; 2004 XD₃₄, 4, 2, 14; 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2006 WC₁₂₇, 5, 2, 5; 2006 WS₁₆₈, 2, 1, 0; 2006 WN₂₀₅, 2, 1, 0; 2006 WL₂₂₄, 2, 1, 0; 2006 WW₂₃₂, 2, 1, 0; 2006 WE₂₃₄, 2, 1, 0; 2006 WV₂₃₄, 2, 1, 0; 2006 WX₂₃₅, 5, 2, 27; 2006 XF₁, 7, 3, 27; 2006 XJ₆₁, 4, 2, 8; 2006 YF₅₄, 11, 4, 18; 2006 YP₆₃, 2, 1, 0; 2006 YE₆₅, 2, 1, 0; 2006 YR₆₆, 6, 3, 30; 2007 AE₃₄, 2, 1, 0; 2007 BD₉₂, 11, 4, 22; 2007 BH₁₀₇, 2, 1, 0; 2007 DN₁₃₀, 2, 1, 0; 2007 EN₉₀, 2, 1, 0; 2007 EZ₁₆₄, 11, 3, 7; 2007 EA₁₆₅, 6, 2, 29; 2007 FR₅₉, 13, 5, 28; 2007 GS₄, 6, 2, 1; 2007 HB₁₀₃, 7, 3, 7; 2007 HA₁₁₈, 14, 5, 12; 2007 HB₁₁₈, 3, 1, 0; 2007 LS₁₄, 1, 1, 0; 2007 MB₂₉, 3, 1, 0; 2007 NF₇, 3, 1, 0; 2007 QV₁₃, 2, 1, 0; 2007 RD₂, 9, 4, 35; 2007 RX₃, 5, 2, 6; 2007 RW₂₈, 2, 1, 0; 2007 RX₆₂, 2, 1, 0; 2007 RU₈₉, 2, 1, 0; 2007 RS₉₆, 11, 3, 6; 2007 RV₁₀₆, 2, 1, 0; 2007 RE₁₂₃, 9, 3, 2; 2007 RV₁₂₆, 7, 3, 22; 2007 RQ₁₂₈, 2, 1, 0; 2007 RK₁₂₉, 5, 2, 1; 2007 RH₁₃₀, 8, 3, 14; 2007 RW₁₃₅, 8, 3, 6; 2007 RP₁₆₆, 8, 3, 2; 2007 RB₁₆₇, 3, 1, 0; 2007 RV₁₈₂, 6, 2, 2; 2007 RL₁₈₄, 6, 3, 14; 2007 RE₁₉₈, 4, 1, 0; 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2, 24; 2008 AD₁₀₃, 11, 4, 28; 2008 AH₁₀₈, 3, 1, 0; 2008 AY₁₂₃, 2, 1, 0; 2008 AV₁₂₉, 2, 1, 0; 2008 AK₁₃₉, 2, 1, 0; 2008 AC₁₅₃, 2, 1, 0; 2008 AL₁₅₃, 4, 2, 7; 2008 AS₁₅₄, 2, 1, 0; 2008 AK₁₅₆, 8, 3, 26; 2008 BH₉, 9, 2, 16; 2008 BV₁₁, 2, 1, 0; 2008 BA₂₅, 2, 1, 0; 2008 BK₂₈, 2, 1, 0; 2008 BX₆₀, 2, 1, 0; 2008 BK₆₁, 2, 1, 0; 2008 BJ₆₂, 2, 1, 0; 2008 CB₃₆, 17, 7, 15; 2008 CJ₅₁, 20, 8, 53; 2008 CW₆₀, 2, 1, 0; 2008 CJ₈₀, 6, 3, 41; 2008 CD₈₇, 2, 1, 0; 2008 CU₁₀₂, 9, 3, 2; 2008 CL₁₀₄, 2, 1, 0; 2008 CS₁₇₆, 2, 1, 0; 2008 CE₂₃₅, 11, 5, 51; 2008 CK₂₄₂, 6, 1, 0; 2008 CD₂₄₆, 2, 1, 0; 2008 CH₂₄₇, 2, 1, 0; 2008 CZ₂₄₇, 9, 2, 16; 2008 DZ₇₅, 2, 1, 0; 2008 DZ₉₁, 18, 7, 14; 2008 DF₉₉, 2, 1, 0; 2008 ED₁₀₇, 2, 1, 0; 2008 EA₁₁₂, 6, 2, 13; 2008 ED₁₃₈, 4, 2, 19; 2008 ET₁₇₀, 13, 4, 19; 2008 FJ₁₁₃, 3, 1, 0; 2008 FA₁₄₃, 2, 1, 0; 2008 GH₁₇₁, 5, 2, 8; 2008 HV₇₉, 4, 2, 6; 2008 JS₁₃, 3, 1, 0; 2008 JK₄₄, 2, 1, 0; 2008 KE₁₇, 3, 1, 0; 2008 LF₃, 4, 2, 1; 2008 MH₃, 1, 0; 2008 NA₆, 2, 1, 0; 2008 OS₂₁, 4, 2, 1; 2008 OH₂₃, 2, 1, 0; 2008 OL₂₈, 2, 1, 0; 2008 OU₃₀, 14, 3, 2; 2008 OC₃₃, 14, 5, 35; 2008 OL₃₃, 6, 2, 18; 2008 OU₃₃, 4, 2, 4; 2008 OB₃₄, 3, 1, 0; 2008 PT₁, 6, 2, 1; 2008 PW₁₂, 16, 6, 25; 2008 PL₂₅, 3, 1, 0; 2008 QX₁₄, 35, 11, 57; 2008 QX₂₄, 6, 1, 0; 2008 QV₂₇, 30, 10, 55; 2008 QZ₂₇, 2, 1, 0; 2008 QY₃₁, 9, 2, 2; 2008 QM₄₄, 19, 8, 39; 2008 QE₅₀, 11, 5, 25; 2008 QR₅₀, 5, 2, 1; 2008 QR₅₂, 10, 4, 14; 2008 QN₅₃, 23, 7, 29; 2008 RO₅, 5, 2, 14; 2008 RR₁₂, 2, 1, 0; 2008 RE₂₀, 18, 6, 28; 2008 RV₂₅, 15, 5, 12; 2008 RJ₂₆, 20, 8, 37; 2008 RE₃₃, 2, 1, 0; 2008 RJ₄₀, 8, 2, 1; 2008 RF₄₁, 6, 2, 1; 2008 RO₄₃, 24, 8, 29; 2008 RK₄₄, 2, 1, 0; 2008 RJ₄₆, 2, 1, 0; 2008 RU₅₀, 8, 4, 26; 2008 RF₅₃, 8, 3, 12; 2008 RV₅₈, 2, 1, 0; 2008 RT₆₅, 4, 2, 8; 2008 RR₇₆, 20, 5, 35; 2008 RS₇₈, 6, 3, 8; 2008 RP₈₆, 18, 7, 30; 2008 RM₁₀₂, 10, 4, 14; 2008 RW₁₁₀, 4, 2, 1; 2008 RJ₁₁₂, 3, 1, 0; 2008 RV₁₁₄, 7, 2, 6; 2008 RC₁₁₉, 8, 3, 23; 2008 RQ₁₂₄, 2, 1, 0; 2008 RA₁₃₀, 3, 1, 0; 2008 RW₁₃₉, 6, 2, 20; 2008 RF₁₄₃, 11, 3, 25; 2008 RP₁₄₈, 2, 1, 0; 2008 RY₁₅₁, 17, 6, 24; 2008 RU₁₅₅, 2, 1, 0; 2008 RV₁₅₅, 3, 1, 0; 2008 RH₁₅₈, 2, 1, 0; 2008 RL₁₅₈, 3, 1, 0; 2008 RJ₁₆₀, 5, 2, 1; 2008 RN₁₆₃, 2, 1, 0; 2008 RH₁₆₆, 2, 1, 0; 2008 RA₁₆₈, 3, 1, 0; 2008 RT₁₆₉, 8, 4, 24; 2008 RS₁₇₀, 3, 1, 0; 2008 RA₁₇₃, 7, 3, 6; 2008 RF₁₇₄, 9, 3, 5; 2008 RC₁₈₁, 3, 1, 0; 2008 RO₁₈₁, 14, 6, 29; 2008 RN₁₈₂, 2, 1, 0; 2008 RR₁₈₂, 9, 3, 6; 2008 RA₁₈₃, 5, 2, 12; 2008 RP₁₈₄, 21, 8, 36; 2008 RY₁₈₇, 28, 9, 30; 2008 RK₁₈₈, 4, 2, 17; 2008 RS₁₈₉, 24, 7, 25; 2008 RC₁₉₀, 3, 1, 0; 2008 RL₁₉₀, 8, 3, 6; 2008 RO₁₉₀, 9, 3, 2; 2008 SL₁₁, 3, 20; 2008 SR₁₂, 5, 30; 2008 SP₁₀, 2, 1, 0; 2008 SQ₁₁, 9, 3, 2; 2008 SV₁₁, 8, 3, 24; 2008 SQ₁₃, 2, 1, 0; 2008 SV₂₇, 12, 4, 9; 2008 SO₃₂, 27, 8, 29; 2008 SC₄₀, 12, 4, 14; 2008 SZ₄₅, 16, 5, 9; 2008 SS₅₄, 26, 9, 35; 2008 SC₆₃, 16, 5, 29; 2008 SG₆₇, 13, 5, 9; 2008 SJ₇₆, 3, 1, 0; 2008 SR₇₇, 1, 1, 0; 2008 SS₇₉, 25, 6, 14; 2008 SZ₈₃, 5, 2, 23; 2008 SG₈₆, 7, 3, 2; 2008 SM₈₈, 13, 5, 37; 2008 SO₁₀₁, 2, 1, 0; 2008 SV₁₀₁, 4, 2, 3; 2008 SL₁₀₈, 6, 2, 4; 2008 SU₁₁₃, 3, 1, 0; 2008 SR₁₁₅, 5, 2, 6; 2008 SX₁₂₀, 1, 1, 0; 2008 SO₁₂₁, 2, 1, 0; 2008 SN₁₂₂, 15, 5, 28; 2008 SR₁₂₆, 9, 2, 1; 2008 SX₁₂₈, 9, 3, 2; 2008 SO₁₃₀, 2, 1, 0; 2008 SZ₁₄₄, 3, 1, 0; 2008 SZ₁₅₁, 37, 10, 78; 2008 SN₁₅₂, 11, 4, 21; 2008 SV₁₅₄, 11, 5, 39; 2008 SM₁₅₇, 3, 1, 0; 2008 SS₁₆₂, 31, 11, 50; 2008 SW₁₇₀, 3, 1, 0; 2008 SV₁₇₁, 5, 1, 0; 2008 SG₁₇₆, 15, 5, 7; 2008 SY₁₈₁, 2, 1, 0; 2008 SE₁₈₄, 3, 1, 0; 2008 SE₁₉₀, 17, 5, 23; 2008 SO₁₉₄, 6, 2, 1; 2008 SB₂₀₃, 10, 4, 21; 2008 SE₂₀₈, 2, 1, 0; 2008 SD₂₁₀, 4, 2, 35; 2008 SA₂₁₆, 2, 1, 0; 2008 SG₂₂₀, 10, 4, 9; 2008 SE₂₂₅, 3, 1, 0; 2008 SM₂₄₂, 12, 5, 23; 2008 SA₂₄₆, 8, 3, 12; 2008 SR₂₄₆, 4, 2, 1; 2008 SV₂₄₉, 35, 9, 37; 2008 SE₂₆₂, 10, 4, 14; 2008 SY₂₆₂, 5, 1, 0; 2008 SW₂₈₃, 2, 1, 0; 2008 SO₃₁₁, 2, 1, 0; 2008 SJ₃₂₀, 7, 3, 21; 2008 SN₃₂₂, 4, 2, 1; 2008 SY₃₂₂, 2, 1, 0; 2008 SE₃₂₆, 32, 11, 61; 2008 SW₃₂₈, 2, 1, 0; 2008 SY₃₂₈, 9, 3, 18; 2008 SD₃₃₅, 15, 5, 35; 2008 SQ₃₃₅, 10, 3, 14; 2008 SP₃₃₉, 9, 4, 28; 2008 SO₃₄₁, 2, 1, 0; 2008 SQ₃₄₁, 5, 2, 4; 2008 SE₃₄₆, 3, 1, 0; 2008 SG₃₄₆, 3, 1, 0; 2008 SV₃₄₆, 25, 9, 29; 2008 SK₃₅₀, 13, 5, 42; 2008 SU₃₅₀, 2, 1, 0; 2008 SV₃₅₀, 6, 2, 1; 2008 SE₃₅₁, 3, 1, 0; 2008 SV₃₅₁, 19, 6, 21; 2008 SR₃₅₄, 2, 1, 0; 2008 SU₃₅₄, 7, 3, 14; 2008 SL₃₅₆, 5, 2, 14; 2008 SN₃₅₆, 8, 3, 25; 2008 SU₃

40; 2008 UN₁₂, 13, 4, 25; 2008 UL₁₄, 3, 1, 0; 2008 UQ₁₄, 2, 1, 0; 2008 UM₁₇, 2, 1, 0; 2008 UJ₂₀, 8, 2, 1; 2008 UM₂₀, 29, 8, 29; 2008 UL₂₃, 8, 3, 6; 2008 UO₂₆, 6, 2, 1; 2008 UG₃₃, 20, 7, 14; 2008 UY₃₄, 3, 1, 0; 2008 UQ₃₆, 20, 7, 14; 2008 UN₃₉, 8, 3, 18; 2008 UO₄₅, 7, 3, 21; 2008 UD₄₆, 22, 8, 34; 2008 UN₅₃, 7, 3, 22; 2008 UY₆₉, 8, 3, 6; 2008 UA₇₃, 6, 2, 17; 2008 UF₈₁, 2, 1, 0; 2008 UZ₈₁, 17, 5, 10; 2008 UH₈₄, 5, 2, 2; 2008 UV₈₈, 15, 2, 1; 2008 UP₁₀₁, 15, 6, 29; 2008 UP₁₀₉, 27, 7, 30; 2008 UM₁₁₀, 28, 9, 30; 2008 UM₁₁₃, 9, 3, 2; 2008 UH₁₁₅, 3, 1, 0; 2008 UD₁₁₆, 9, 4, 9; 2008 UN₁₁₈, 3, 1, 0; 2008 UJ₁₁₉, 7, 3, 2; 2008 UF₁₂₀, 3, 1, 0; 2008 UH₁₂₂, 2, 1, 0; 2008 UL₁₂₈, 3, 1, 0; 2008 UT₁₂₉, 15, 5, 13; 2008 UY₁₃₀, 3, 1, 0; 2008 UE₁₃₅, 3, 1, 0; 2008 UV₁₃₇, 6, 3, 14; 2008 UJ₁₃₉, 6, 2, 2; 2008 US₁₄₃, 2, 1, 0; 2008 US₁₄₅, 15, 7, 30; 2008 UK₁₄₈, 8, 3, 30; 2008 UZ₁₄₉, 5, 2, 1; 2008 UB₁₅₀, 12, 5, 29; 2008 UK₁₅₂, 1, 1, 0; 2008 UB₁₅₃, 6, 2, 1; 2008 UD₁₅₃, 3, 1, 0; 2008 UO₁₅₄, 10, 4, 9; 2008 UF₁₆₃, 9, 3, 8; 2008 UZ₁₆₃, 6, 2, 11; 2008 UQ₁₇₀, 5, 2, 4; 2008 UZ₁₇₁, 17, 6, 29; 2008 UK₁₇₂, 36, 10, 35; 2008 UE₁₇₃, 5, 2, 10; 2008 UU₁₇₇, 19, 7, 30; 2008 UC₁₈₂, 3, 1, 0; 2008 UN₁₈₅, 3, 1, 0; 2008 UU₁₉₄, 19, 7, 9; 2008 UG₁₉₇, 49, 15, 53; 2008 UE₂₀₀, 18, 6, 27; 2008 UN₂₀₂, 30, 11, 30; 2008 UE₂₀₄, 46, 14, 57; 2008 UV₂₀₆, 2, 1, 0; 2008 UG₂₀₇, 17, 4, 7; 2008 UQ₂₀₉, 9, 4, 36; 2008 UN₂₁₃, 27, 10, 34; 2008 UX₂₁₈, 2, 1, 0; 2008 UD₂₂₁, 22, 8, 35; 2008 UA₂₂₂, 2, 1, 0; 2008 US₂₂₂, 17, 7, 52; 2008 UE₂₂₇, 34, 11, 60; 2008 UK₂₂₈, 16, 5, 31; 2008 UL₂₃₂, 3, 1, 0; 2008 UB₂₃₈, 8, 3, 14; 2008 UK₂₃₈, 17, 7, 30; 2008 UD₂₃₉, 21, 7, 54; 2008 UY₂₄₇, 10, 3, 10; 2008 UT₂₅₁, 2, 1, 0; 2008 UE₂₅₆, 14, 3, 20; 2008 UH₂₆₄, 20, 7, 30; 2008 UO₂₆₅, 11, 4, 30; 2008 UR₂₆₆, 2, 1, 0; 2008 UW₂₆₈, 6, 2, 5; 2008 UK₂₆₉, 27, 11, 60; 2008 UG₂₇₈, 3, 1, 0; 2008 UB₂₈₁, 2, 1, 0; 2008 UK₂₈₃, 4, 2, 20; 2008 UT₂₈₇, 5, 2, 2; 2008 UZ₂₈₇, 44, 15, 64; 2008 UZ₂₈₉, 22, 9, 35; 2008 UP₂₉₆, 11, 3, 7; 2008 UY₂₉₇, 2, 1, 0; 2008 UU₃₀₁, 3, 1, 0; 2008 UY₃₀₃, 6, 3, 24; 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2011 UA₂₀₃, 8, 3, 29; 2011 UC₂₀₃, 13, 5, 29; 2011 US₂₁₅, 9, 2, 2; 2011 UD₂₁₇, 2, 1, 0; 2011 UM₂₁₇, 2, 1, 0; 2011 UF₂₁₉, 3, 1, 0; 2011 UY₂₂₂, 11, 5, 12; 2011 UX₂₂₆, 3, 1, 0; 2011 UP₂₂₇, 8, 3, 7; 2011 UX₂₂₇, 3, 1, 0; 2011 UC₂₃₆, 3, 1, 0; 2011 UW₂₃₇, 14, 5, 16; 2011 US₂₄₀, 3, 1, 0; 2011 UH₂₄₂, 4, 2, 21; 2011 UV₂₄₈, 9, 3, 10; 2011 UK₂₅₈, 5, 2, 13; 2011 UJ₂₆₂, 2, 1, 0; 2011 UJ₂₆₅, 12, 5, 25; 2011 UR₂₆₉, 11, 4, 2604; 2011 UA₂₇₈, 7, 2, 6; 2011 UO₂₈₁, 15, 2, 21; 2011 UM₂₈₂, 5, 2, 29; 2011 UH₂₈₈, 9, 3, 12; 2011 UH₂₉₃, 2, 1, 0; 2011 UH₃₀₂, 17, 4, 29; 2011 UX₃₀₉, 3, 1, 0; 2011 UV₃₁₆, 21, 7, 30; 2011 UL₃₁₇, 19, 8, 29; 2011 UY₃₁₈, 5, 2, 16; 2011 US₃₂₁, 11, 5, 25; 2011 US₃₂₆, 7, 2, 30; 2011 UO₃₂₇, 7, 3, 2; 2011 UL₃₂₉, 12, 4, 8; 2011 UH₃₃₄, 2, 1, 0; 2011 UT₃₄₂, 11, 4, 12; 2011 UG₃₅₀, 2, 1, 0; 2011 UV₃₅₀, 5, 2, 1; 2011 UK₃₅₄, 2, 1, 0; 2011 UH₃₅₆, 2, 1, 0; 2011 UH₃₅₉, 7, 3, 30; 2011 UV₃₆₀, 2, 1, 0; 2011 UM₃₆₁, 31, 9, 29; 2011 UE₃₆₄, 15, 6, 11; 2011 UF₃₇₀, 18, 5, 28; 2011 UK₃₇₁, 2, 1, 0; 2011 UY₃₇₂, 2, 1, 0; 2011 UC₃₇₄, 3, 1, 0; 2011 UF₃₇₆, 4, 2, 5; 2011 UP₃₈₈, 2, 1, 0; 2011 UW₃₉₇, 41, 12, 35; 2011 US₃₉₈, 6, 2, 2; 2011 UE₄₀₀, 2, 1, 0; 2011 UZ₄₀₃, 2, 1, 0; 2011 UA₄₀₄, 8, 3, 29; 2011 UM₄₀₇, 28, 9, 51; 2011 UV₄₂₃, 28, 9, 13; 2011 UD₄₂₅, 23, 9, 35; 2011 UC₄₂₆, 4, 2, 5; 2011 UY₄₃₄, 3, 1, 0; 2011 UH₄₃₈, 13, 5, 9; 2011 UR₄₃₉, 16, 6, 14; 2011 US₄₃₉, 14, 5, 29; 2011 UV₄₃₉, 2, 1, 0; 2011 UC₄₄₀, 10, 4, 8; 2011 UT₄₄₀, 21, 8, 29; 2011 UW₄₅₀, 11, 4, 22; 2011 UX₄₅₀, 2, 1, 0; 2011 UX₄₅₁, 3, 1, 0; 2011 UE₄₅₂, 2, 1, 0; 2011 UM₄₅₂, 5, 2, 10; 2011 UE₄₅₃, 3, 1, 0; 2011 UG₄₅₃, 6, 2, 16; 2011 UT₄₅₄, 24, 9, 28; 2011 UU₄₅₄, 2, 1, 0; 2011 UY₄₅₄, 3, 1, 0; 2011 UZ₄₅₄, 19, 6, 24; 2011 UJ₄₅₇, 2, 1, 0; 2011 UF₄₅₈, 2, 1, 0; 2011 UE₄₅₉, 10, 4, 7; 2011 UK₄₅₉, 6, 2, 1; 2011 UW₄₅₉, 2, 1, 0; 2011 UF₄₆₀, 4, 2, 2; 2011 UG₄₆₀, 5, 2, 23; 2011 UR₄₆₀, 3, 1, 0; 2011 UT₄₆₀, 5, 2, 12; 2011 UC₄₆₁, 2, 1, 0; 2011 UC₄₆₂, 7, 2, 6; 2011 UD₄₆₂, 2, 1, 0; 2011 UJ₄₆₂, 2, 1, 0; 2011 UL₄₆₂, 2, 1, 0; 2011 UO₄₆₂, 4, 2, 7; 2011 UV₄₆₅, 24, 8, 35; 2011 UC₄₆₇, 4, 2, 8; 2011 UK₄₆₇, 5, 2, 2; 2011 UJ₄₆₈, 10, 4, 28; 2011 UT₄₈₀, 11, 3, 7; 2011 UO₄₈₃, 9, 3, 2; 2011 UF₄₈₉, 9, 4, 33; 2011 UM₄₉₁, 6, 3, 28; 2011 UD₄₉₈, 14, 6, 28; 2011 UN₅₀₂, 13, 5, 14; 2011 UK₅₁₁, 8, 3, 4; 2011 UM₅₁₁, 3, 1, 0; 2011 UW₅₁₁, 3, 1, 0; 2011 UJ₅₁₂, 3, 1, 0; 2011 VF₂, 2, 1, 0; 2011 VO₁₀, 13, 5, 28; 2011 VP₁₂, 7, 3, 5; 2011 VC₁₇, 26, 9, 34; 2011 VC₂₆, 14, 4, 48; 2011 VH₂₇, 2, 1, 0; 2011 VU₂₇, 22, 5, 10; 2011 VS₂₈, 7, 3, 14; 2011 VT₂₈, 9, 2, 5; 2011 VV₂₈, 4, 2, 1574; 2011 VJ₃₀, 9, 3, 6; 2011 VJ₃₁, 13, 5, 28; 2011 VL₃₁, 2, 1, 0; 2011 VQ₃₁, 4, 2, 1; 2011 VV₃₁, 9, 2, 5; 2011 VW₃₃, 2, 1, 0; 2011 VK₃₄, 3, 1, 0; 2011 VX₃₈, 3, 1, 0; 2011 WL₃₉, 22, 8, 29; 2011 WC₂₁, 5, 2, 10; 2011 WR₂₁, 2, 1, 0; 2011 WC₂₂, 2, 1, 0; 2011 WB₂₃, 4, 2, 2; 2011 WE₃₇, 9, 3, 9; 2011 WF₃₈, 5, 2, 17; 2011 WY₄₄, 4, 2, 18; 2011 WQ₅₆, 11, 5, 30; 2011 WV₅₉, 13, 5, 14; 2011 WW₇₆, 6, 2, 3; 2011 WL₈₁, 8, 3, 15; 2011 WN₈₂, 39, 10, 29; 2011 WP₈₈, 5, 2, 2; 2011 WZ₉₅, 14, 5, 26; 2011 WO₉₆, 30, 10, 36; 2011 WT₁₁₆, 6, 3, 8; 2011 WU₁₁₆, 5, 2, 6; 2011 WN₁₂₂, 14, 5, 30; 2011 WO₁₃₁, 2, 1, 0; 2011 WY₁₆₂, 5, 2, 2; 2011 WU₁₆₉, 24, 9, 29; 2011 WT₁₇₀, 2, 1, 0; 2011 WA₁₇₄, 6, 3, 29; 2011 WC₁₇₅, 7, 2, 1; 2011 WF₁₇₆, 5, 2, 2; 2011 WL₁₇₇, 2, 1, 0; 2011 WG₁₇₈, 2, 1, 0; 2011 WW₁₇₈, 6, 3, 14; 2011 WL₁₇₉, 2, 1, 0; 2011 WE₁₈₃, 31, 8, 27; 2011 WH₁₈₃, 2, 1, 0; 2011 WP₁₈₈, 3, 1, 0; 2011 WU₁₉₀, 13, 5, 37; 2011 XM₂, 1, 0; 2011 XS₃, 3, 1, 0; 2011 XL₆, 5, 2, 27; 2011 XP₇, 10, 3, 24; 2011 YX₁₀, 3, 1, 0; 2011 YU₃₂, 2, 1, 0; 2011 YK₄₀, 19, 6, 30; 2011 YM₄₀, 21, 8, 29; 2011 YG₅₂, 5, 2, 1; 2011 YJ₈₈, 5, 2, 14; 2011 YN₈₈, 7, 3, 51; 2011 YO₉₀, 13, 5, 12; 2011 YX₉₃, 2, 1, 0; 2011 YA₉₆, 2, 1, 0; 2011 YP₉₆, 3, 1, 0; 2011 YV₉₆, 10, 4, 5; 2011 YP₁₀₀, 4, 1, 0; 2012 AH₂₇, 5, 2, 1; 2012 AT₂₈, 26, 9, 37; 2012 AQ₂₉, 5, 2, 2; 2012 AZ₃₉, 3, 1, 0; 2012 BM₁, 16, 6, 55; 2012 BS₄₉, 3, 1, 0; 2012 BT₇₉, 16, 5, 26; 2012 BC₁₂₆, 2, 1, 0; 2012 BL₁₅₄, 21, 7, 28; 2012 BX₁₅₈, 2, 1, 0; 2012 BF₁₇₀, 2, 1, 0; 2012 BT₁₇₉, 2, 1, 0; 2012 BQ₁₈₂, 8, 4, 7; 2012 BS₁₈₄, 13, 4, 27; 2012 BD₁₈₈, 3, 1, 0; 2012 BA₁₉₄, 31, 10, 35; 2012 CS₂, 2, 1, 0; 2012 CX₂₉, 1, 1, 0; 2012 CE₆₄, 2, 1, 0; 2012 CV₆₇, 3, 1, 0; 2012 CB₇₂, 3, 1, 0; 2012 DC₂, 2, 1, 0; 2012 DY₈₀, 2, 1, 0; 2012 DZ₁₁₂, 3, 1, 0; 2012 DG₁₁₆, 7, 2, 16; 2012 DM₁₃₂, 3, 1, 0; 2012 EQ₂, 1, 0; 2012 EV₁₈, 2, 1, 0; 2012 FY₆₀, 3, 1, 0; 2012 FS₉₅, 2, 1, 0; 2012 GR₄₅, 3, 1, 0; 2012 GD₄₈, 4, 2, 1; 2012 HP₈, 23, 7, 46; 2012 HD₂₅, 11, 4, 10; 2012 HA₁₀₅, 3, 1, 0; 2012 JY₅, 5, 2, 16; 2012 KV₁₂, 1, 1, 0;

2012 KP₂₈, 16, 6, 28; 2012 KB₄₅, 2, 1, 0; 2012 KH₄₅, 28, 9, 36; 2012 KR₅₂, 7, 3, 23; 2012 KE₅₆, 6, 3, 2; 2012 KA₅₇, 18, 6, 44; 2012 LY₃, 29, 11, 37; 2012 LN₅, 10, 4, 11; 2012 LQ₃₂, 3, 1, 0; 2012 LV₃₂, 29, 10, 37; 2012 MZ₁₂, 6, 2, 6; 2012 MH₁₉, 15, 6, 35; 2012 OS₄, 1, 1, 0; 2012 PK₃, 2, 1, 0; 2012 PQ₅, 2, 1, 0; 2012 PF₁₂, 8, 3, 11; 2012 PX₂₆, 1, 1, 0; 2012 PW₃₁, 2, 1, 0; 2012 PU₃₂, 9, 3, 14; 2012 PJ₃₅, 2, 1, 0; 2012 PN₄₆, 12, 3, 14; 2012 PX₅₆, 2, 1, 0; 2012 PO₆₀, 2, 1, 0; 2012 PA₆₅, 3, 1, 0; 2012 PV₆₅, 8, 3, 2; 2012 PA₆₆, 8, 3, 7; 2012 QM₂, 2, 1, 0; 2012 QY₁₆, 8, 2, 16; 2012 QG₃₉, 20, 6, 35; 2012 QY₄₉, 7, 3, 34; 2012 QF₅₂, 2, 1, 0; 2012 QB₅₄, 4, 2, 1; 2012 QG₇₀, 21, 8, 48; 2012 QK₇₄, 2, 1, 0; 2012 QS₇₄, 3, 1, 0; 2012 QD₇₅, 9, 4, 21; 2012 QO₈₅, 10, 3, 20; 2012 QR₈₅, 2, 1, 0; 2012 QU₈₅, 3, 1, 0; 2012 QV₈₅, 3, 1, 0; 2012 RZ₂₂, 7, 29; 2012 RY₂, 10, 3, 7; 2012 RV₃, 4, 2, 35; 2012 RS₁₁, 30, 10, 30; 2012 RL₁₉, 22, 8, 41; 2012 RC₂₀, 12, 3, 2; 2012 RM₂₇, 6, 1, 0; 2012 RH₂₉, 10, 4, 8; 2012 RZ₂₉, 22, 9, 52; 2012 RY₃₀, 19, 7, 35; 2012 RK₅₁, 3, 1, 0; 2012 SP₈, 8, 3, 13; 2012 SL₁₀, 45, 13, 58; 2012 SB₁₄, 2, 1, 0; 2012 SD₁₅, 7, 2, 4; 2012 SJ₂₂, 3, 1, 0; 2012 SJ₂₄, 5, 2, 20; 2012 SY₂₉, 7, 3, 12; 2012 SH₃₀, 25, 8, 35; 2012 SE₃₂, 3, 1, 0; 2012 SJ₃₅, 2, 1, 0; 2012 SN₃₇, 3, 1, 0; 2012 SF₃₈, 9, 3, 8; 2012 SH₄₀, 10, 4, 25; 2012 SR₄₁, 2, 1, 0; 2012 SG₅₃, 3, 1, 0; 2012 SD₅₄, 3, 1, 0; 2012 SA₅₇, 5, 2, 5; 2012 SN₅₇, 3, 1, 0; 2012 SE₆₀, 8, 2, 1; 2012 SJ₆₃, 3, 1, 0; 2012 SL₆₄, 13, 5, 14; 2012 SW₆₄, 19, 5, 21; 2012 SJ₇₄, 8, 3, 12; 2012 SV₇₄, 11, 3, 9; 2012 SX₇₅, 14, 4, 49; 2012 SG₇₆, 9, 3, 5; 2012 SQ₇₇, 4, 2, 3; 2012 SF₇₈, 4, 1, 0; 2012 SM₇₈, 2, 1, 0; 2012 SH₇₉, 2, 1, 0; 2012 SM₉₁, 6, 2, 6; 2012 SX₉₂, 6, 3, 21; 2012 SO₉₃, 8, 2, 6; 2012 SH₉₉, 2, 1, 0; 2012 SK₉₉, 23, 14, 65; 2012 SE₁₀₀, 3, 1, 0; 2012 SG₁₀₀, 27, 7, 30; 2012 SL₁₀₀, 2, 1, 0; 2012 SA₁₀₁, 6, 3, 2; 2012 SJ₁₀₈, 12, 3, 2; 2012 SK₁₀₉, 33, 9, 57; 2012 SQ₁₀₉, 2, 1, 0; 2012 SF₁₁₀, 16, 6, 14; 2012 SK₁₁₀, 3, 1, 0; 2012 TT₄, 3, 1, 0; 2012 TD₁₁, 18, 6, 14; 2012 TX₁₁, 4, 2, 9; 2012 TO₁₇, 9, 2, 6; 2012 TB₁₈, 3, 1, 0; 2012 TA₂₀, 7, 3, 7; 2012 TJ₂₁, 9, 3, 2; 2012 TW₂₅, 5, 2, 6; 2012 TE₂₈, 13, 5, 28; 2012 TB₂₉, 11, 4, 12; 2012 TF₄₂, 24, 8, 29; 2012 TS₄₃, 3, 1, 0; 2012 TD₄₆, 2, 1, 0; 2012 TD₅₆, 3, 1, 0; 2012 TB₅₈, 21, 7, 30; 2012 TY₅₈, 2, 1, 0; 2012 TH₅₉, 17, 5, 7; 2012 TG₆₄, 28, 10, 30; 2012 TB₆₆, 32, 10, 55; 2012 TY₇₁, 2, 1, 0; 2012 TB₈₂, 5, 2, 6; 2012 TR₈₃, 6, 2, 7; 2012 TR₈₅, 3, 1, 0; 2012 TH₈₇, 2, 1, 0; 2012 TO₉₀, 10, 4, 24; 2012 TF₁₀₀, 32, 11, 65; 2012 TW₁₀₁, 26, 9, 36; 2012 TA₁₀₂, 2, 1, 0; 2012 TE₁₀₆, 7, 3, 6; 2012 TD₁₁₅, 32, 11, 29; 2012 TR₁₂₀, 5, 2, 10; 2012 TA₁₂₁, 16, 5, 24; 2012 TJ₁₂₄, 3, 1, 0; 2012 TH₁₃₀, 9, 3, 23; 2012 TV₁₃₀, 2, 1, 0; 2012 TX₁₃₁, 5, 1, 0; 2012 TE₁₃₂, 30, 9, 31; 2012 TF₁₃₄, 3, 1, 0; 2012 TX₁₃₇, 6, 2, 23; 2012 TG₁₄₄, 32, 10, 31; 2012 TS₁₅₀, 29, 10, 30; 2012 TT₁₅₂, 2, 1, 0; 2012 TV₁₅₃, 14, 5, 10; 2012 TJ₁₅₄, 7, 3, 20; 2012 TV₁₆₃, 5, 1, 0; 2012 TJ₁₆₅, 6, 2, 1; 2012 TB₁₇₃, 3, 1, 0; 2012 TS₁₈₆, 38, 13, 64; 2012 TL₁₈₉, 3, 1, 0; 2012 TH₁₉₃, 2, 1, 0; 2012 TB₂₀₅, 16, 6, 14; 2012 TO₂₁₀, 12, 4, 29; 2012 TU₂₁₂, 2, 1, 0; 2012 TG₂₁₄, 6, 2, 6; 2012 TQ₂₂₀, 6, 1, 0; 2012 TN₂₂₃, 5, 2, 16; 2012 TH₂₂₅, 3, 1, 0; 2012 TF₂₂₈, 5, 2, 6; 2012 TQ₂₃₆, 5, 2, 1; 2012 TC₂₃₉, 14, 4, 20; 2012 TE₂₄₈, 2, 1, 0; 2012 TM₂₄₉, 9, 3, 2; 2012 TN₂₅₄, 17, 6, 25; 2012 TT₂₆₃, 2, 1, 0; 2012 TV₂₆₉, 7, 2, 1; 2012 TW₂₇₇, 8, 2, 23; 2012 TV₂₈₂, 2, 1, 0; 2012 TB₂₈₃, 2, 1, 0; 2012 TP₂₈₅, 3, 1, 0; 2012 TB₂₈₈, 2, 1, 0; 2012 TC₂₈₉, 8, 4, 22; 2012 TQ₂₈₉, 21, 6, 30; 2012 TM₂₉₀, 3, 1, 0; 2012 TK₂₉₃, 2, 1, 0; 2012 TL₂₉₅, 11, 4, 22; 2012 TB₂₉₇, 7, 3, 8; 2012 TV₂₉₈, 20, 8, 35; 2012 TP₃₀₁, 15, 5, 10; 2012 TB₃₀₅, 17, 5, 21; 2012 TM₃₀₅, 3, 1, 0; 2012 TY₃₁₁, 12, 4, 31; 2012 TK₃₂₂, 3, 1, 0; 2012 TQ₃₂₈, 6, 2, 1; 2012 TB₃₃₈, 11, 3, 29; 2012 TN₃₃₉, 2, 1, 0; 2012 TZ₃₃₉, 6, 2, 2; 2012 TO₃₄₀, 2, 1, 0; 2012 TW₃₄₀, 9, 3, 2; 2012 TJ₃₄₁, 6, 3, 2; 2012 TK₃₄₁, 6, 2, 1; 2012 TG₃₄₇, 13, 5, 25; 2012 TX₃₄₇, 7, 3, 8; 2012 TG₃₄₈, 21, 7, 44; 2012 TL₃₅₆, 13, 6, 29; 2012 TG₃₆₁, 2, 1, 0; 2012 TN₃₆₂, 2, 1, 0; 2012 TO₃₆₅, 10, 4, 25; 2012 TQ₃₆₇, 3, 1, 0; 2012 TV₃₆₉, 10, 4, 18; 2012 TL₃₇₃, 7, 2, 12; 2012 TC₃₈₃, 2, 1, 0; 2012 TB<

2012 UR₂₆₉, 9, 3, 2; 2012 UA₂₇₀, 5, 2, 1; 2012 UE₂₇₀, 2, 1, 0; 2012 UJ₂₇₀, 15, 6, 9; 2012 UN₂₇₀, 6, 2, 7; 2012 UP₂₇₀, 12, 3, 6; 2012 US₂₇₀, 3, 1, 0; 2012 UT₂₇₀, 3, 1, 0; 2012 UW₂₇₀, 2, 1, 0; 2012 UX₂₇₀, 4, 2, 2; 2012 UA₂₇₁, 3, 1, 0; 2012 UD₂₇₁, 11, 3, 5; 2012 UG₂₇₁, 3, 1, 0; 2012 VR₃, 1, 0; 2012 VO₄, 13, 5, 29; 2012 VR₈, 11, 2, 1; 2012 VT₉, 6, 2, 14; 2012 VA₁₀, 9, 3, 20; 2012 VD₁₉, 6, 3, 11; 2012 VK₂₁, 6, 3, 6; 2012 VO₂₄, 38, 10, 29; 2012 VZ₂₅, 3, 1, 0; 2012 VO₃₁, 25, 9, 34; 2012 VV₃₈, 14, 6, 28; 2012 VX₄₄, 18, 7, 29; 2012 VC₄₈, 2, 1, 0; 2012 VA₅₁, 2, 1, 0; 2012 VH₅₁, 17, 6, 12; 2012 VJ₅₆, 7, 3, 10; 2012 VJ₅₇, 13, 5, 7; 2012 VU₆₀, 36, 9, 30; 2012 VB₆₃, 7, 3, 1; 2012 VM₆₅, 5, 2, 2; 2012 VR₆₇, 4, 2, 14; 2012 VX₆₈, 6, 3, 12; 2012 VX₆₉, 6, 3, 14; 2012 VA₇₂, 3, 1, 0; 2012 VU₇₃, 5, 2, 9; 2012 VX₇₆, 15, 5, 21; 2012 VM₇₇, 10, 4, 9; 2012 VU₇₇, 18, 6, 28; 2012 VE₇₉, 2, 1, 0; 2012 VD₈₂, 6, 2, 24; 2012 VM₈₄, 3, 1, 0; 2012 VA₈₅, 19, 6, 23; 2012 VB₈₆, 2, 1, 0; 2012 VX₉₃, 2, 1, 0; 2012 VJ₉₅, 2, 1, 0; 2012 VW₁₀₈, 29, 11, 32; 2012 VY₁₁₇, 24, 7, 30; 2012 VA₁₂₄, 3, 1, 0; 2012 VM₁₂₅, 11, 3, 25; 2012 VN₁₂₅, 2, 1, 0; 2012 VY₁₂₆, 20, 6, 35; 2012 VU₁₂₈, 4, 2, 7; 2012 VK₁₃₀, 4, 2, 14; 2012 VQ₁₃₂, 7, 3, 2; 2012 VU₁₃₃, 2, 1, 0; 2012 VV₁₃₄, 3, 1, 0; 2012 VE₁₄₀, 14, 6, 36; 2012 VY₁₄₀, 26, 7, 33; 2012 VL₁₄₁, 10, 4, 29; 2012 VW₁₄₁, 12, 4, 34; 2012 VX₁₄₁, 3, 1, 0; 2012 VW₁₅₉, 14, 6, 37; 2012 VK₁₆₁, 3, 1, 0; 2012 VL₁₆₁, 3, 1, 0; 2012 VM₁₆₁, 3, 1, 0; 2012 WD₇, 7, 3, 12; 2012 WG₇, 2, 1, 0; 2012 WG₁₀, 9, 4, 8; 2012 WZ₁₀, 8, 3, 6; 2012 WO₁₃, 25, 9, 28; 2012 WQ₁₈, 10, 4, 29; 2012 WG₂₀, 10, 3, 14; 2012 WN₂₄, 16, 5, 50; 2012 WG₃₅, 13, 4, 19; 2012 WY₄₂, 2, 1, 0; 2012 WS₄₄, 15, 6, 14; 2012 WW₄₄, 2, 1, 0; 2012 WX₄₄, 5, 2, 5; 2012 XB₅, 7, 3, 7; 2012 XT₇, 3, 1, 0; 2012 XX₈, 25, 10, 40; 2012 XA₁₀, 55, 17, 79; 2012 XG₁₁, 21, 7, 30; 2012 XU₁₂, 3, 1, 0; 2012 XZ₁₄, 21, 7, 9; 2012 XE₂₂, 9, 4, 14; 2012 XE₂₄, 15, 5, 32; 2012 XQ₂₈, 3, 1, 0; 2012 XV₃₅, 4, 2, 9; 2012 XD₄₁, 5, 2, 11; 2012 XV₄₃, 2, 1, 0; 2012 XP₄₇, 5, 2, 1; 2012 XE₅₁, 3, 1, 0; 2012 XH₅₄, 29, 11, 55; 2012 XF₅₅, 25, 9, 52; 2012 XS₆₁, 14, 4, 14; 2012 XT₆₅, 2, 1, 0; 2012 XM₆₉, 2, 1, 0; 2012 XB₇₁, 2, 1, 0; 2012 XT₇₁, 3, 1, 0; 2012 XY₇₄, 14, 5, 9; 2012 XN₇₇, 7, 3, 28; 2012 XV₈₅, 10, 4, 23; 2012 XT₈₈, 8, 3, 6; 2012 XQ₈₉, 2, 1, 0; 2012 XG₉₁, 7, 3, 4; 2012 XA₉₂, 20, 7, 36; 2012 XF₉₄, 12, 4, 28; 2012 XS₉₆, 2, 1, 0; 2012 XE₉₉, 3, 1, 0; 2012 XS₉₉, 4, 2, 6; 2012 XL₁₀₄, 5, 1, 0; 2012 XC₁₀₉, 3, 1, 0; 2012 XD₁₁₃, 5, 2, 2; 2012 XN₁₁₃, 39, 11, 41; 2012 XJ₁₁₄, 3, 1, 0; 2012 XX₁₃₂, 20, 7, 36; 2012 XC₁₄₁, 4, 1, 0; 2012 XE₁₄₁, 5, 2, 6; 2012 XL₁₄₃, 2, 1, 0; 2012 XF₁₅₁, 5, 1, 0; 2012 XW₁₅₂, 27, 8, 14; 2012 XR₁₆₁, 11, 3, 12; 2012 XB₁₆₃, 4, 1, 0; 2012 XD₁₆₃, 19, 7, 24; 2012 XK₁₆₃, 2, 1, 0; 2012 XQ₁₆₄, 8, 3, 12; 2012 XD₁₆₇, 8, 3, 7; 2012 XS₁₆₉, 3, 1, 0; 2012 XO₁₇₅, 3, 1, 0; 2012 XT₁₇₅, 3, 1, 0; 2012 XG₁₇₈, 23, 7, 29; 2012 XN₁₇₈, 9, 3, 6; 2012 XS₁₇₈, 2, 1, 0; 2012 XF₁₇₉, 5, 2, 2; 2012 XJ₁₈₀, 5, 2, 6; 2012 XB₁₈₂, 5, 2, 6; 2012 XH₁₈₄, 2, 1, 0; 2012 XN₁₈₄, 6, 2, 10; 2012 YM₁₄, 11, 4, 29; 2012 YX₁₄, 2, 1, 0; 2012 YT₁₈, 4, 2, 4; 2012 YG₂₂, 7, 3, 7; 2012 YK₂₃, 2, 1, 0; 2013 AD₂, 6, 2, 5; 2013 AQ₂, 8, 3, 2; 2013 AK₆, 2, 1, 0; 2013 AN₁₇, 15, 6, 42; 2013 AL₂₆, 8, 3, 9; 2013 AJ₂₇, 11, 3, 28; 2013 AT₂₈, 7, 3, 2; 2013 AL₃₁, 5, 2, 9; 2013 AJ₃₃, 7, 3, 44; 2013 AO₃₃, 2, 1, 0; 2013 AG₄₆, 7, 3, 20; 2013 AD₄₇, 2, 1, 0; 2013 AF₄₉, 5, 1, 0; 2013 AL₅₃, 3, 1, 0; 2013 AN₅₄, 23, 9, 46; 2013 AG₅₅, 8, 3, 34; 2013 AK₆₀, 9, 3, 54; 2013 AF₇₅, 7, 3, 17; 2013 AJ₇₅, 10, 3, 9; 2013 AB₈₅, 2, 1, 0; 2013 AH₈₇, 10, 3, 13; 2013 AZ₈₈, 5, 2, 1; 2013 AF₁₀₃, 7, 3, 18; 2013 AJ₁₀₅, 10, 4, 30; 2013 AJ₁₁₆, 2, 1, 0; 2013 AG₁₂₄, 2, 1, 0; 2013 AD₁₂₇, 18, 6, 30; 2013 AZ₁₄₂, 5, 2, 6; 2013 AJ₁₄₇, 33, 11, 34; 2013 AM₁₆₉, 5, 2, 6; 2013 AP₁₉₂, 2, 1, 0; 2013 AR₁₉₈, 10, 4, 26; 2013 AQ₂₀₁, 10, 4, 18; 2013 AF₂₀₆, 2, 1, 0; 2013 AD₂₀₇, 5, 2, 9; 2013 AE₂₀₇, 2, 1, 0; 2013 AE₂₀₇, 2, 1, 0; 2013 AG₂₀₈, 2, 1, 0; 2013 AS₂₁₃, 7, 3, 6; 2013 AC₂₂₁, 9, 3, 3; 2013 AO₂₂₃, 2, 1, 0; 2013 AU₂₂₃, 3, 1, 0; 2013 BU₁, 3, 1, 0; 2013 BF₇, 14, 6, 29; 2013 BK₂₈, 5, 2, 9; 2013 BJ₄₃, 24, 8, 28; 2013 BX₄₉, 3, 1, 0; 2013 BP₅₄, 3, 1, 0; 2013 BX₅₄, 2, 1, 0; 2013 BQ₆₀, 2, 1, 0; 2013 BR₆₁, 2, 1, 0; 2013 BW₇₁, 2, 1, 0; 2013 BZ₇₄, 10, 4, 26; 2013 BE₇₅, 2, 1, 0; 2013 BE₈₇, 2, 1, 0; 2013 BA₉₃, 5, 2, 2; 2013 BC₁₀₃, 16, 6, 14; 2013 BX₁₀₄, 2, 1, 0; 2013 BW₁₁₁ *, 3, 1, 0; 2013 CS₃, 2, 1, 0; 2013 CT₂₀, 4, 2, 1; 2013 CO₂₂, 9, 3, 29; 2013 CB₂₉, 2, 1, 0; 2013 CP₂₉, 3, 1, 0; 2013 CC₃₂, 18, 5, 24; 2013 CS₃₈, 2, 1, 0; 2013 CJ₆₂, 8, 4, 25; 2013 CY₇₅, 6, 2, 14; 2013 CC₇₈, 2, 1, 0; 2013 CS₈₉, 2, 1, 0; 2013 CR₁₁₀, 4, 2, 1; 2013 CN₁₁₄, 34, 10, 51; 2013 CD₁₃₂, 3, 1, 0; 2013 CM₁₄₅, 2, 1, 0; 2013 CW₂₀₈, 17, 6, 13; 2013 CD₂₁₁, 3, 1, 0; 2013 CK₂₁₄, 2, 1, 0; 2013 CR₂₁₈, 7, 3, 7; 2013 CJ₂₁₉, 2, 1, 0; 2013 CK₂₃₃, 3, 1, 0; 2013 CN₂₃₈, 2, 1, 0; 2013 CY₂₄₃, 7, 2, 14; 2013 CD₂₄₄, 6, 2, 1; 2013 CS₂₄₄, 5, 2, 18; 2013 CM₂₄₆, 3, 1, 0; 2013 CH₂₅₃, 4, 2, 22; 2013 CO₂₅₆, 4, 2, 2; 2013 CT₂₅₇, 4, 2, 2; 2013 CB₂₅₈, 2, 1, 0; 2013 CS₂₅₈, 16, 7, 28; 2013 CJ₂₅₉, 2, 1, 0; 2013 CC₂₇₀, 3, 1, 0; 2013 DV₃, 20, 6, 14; 2013 ER₇₅, 2, 1, 0; 2013 EF₁₁₆, 2, 1, 0; 2013 EA₁₂₄, 10, 3, 15; 2013 EC₁₃₀, 2, 1, 0; 2013 EY₁₄₂, 16, 5, 28; 2013 EH₁₇₁, 9, 3, 2; 2013 ET₁₇₂, 7, 3, 30; 2013 EU₁₇₂, 11, 3, 16; 2013 FE₂, 2, 1, 0; 2013 FF₈, 2, 1, 0; 2013 FC₄₅, 31, 11, 54; 2013 FF₄₅, 2, 1, 0; 2013 GK₁₇, 3, 1, 0; 2013 GM₁₀₉, 2, 1, 0; 2013 HZ₅₇, 3, 1, 0; 2013 HZ₅₉, 11, 3, 24; 2013 HM₁₀₃, 11, 3, 8; 2013 HS₁₂₅, 2, 1, 0; 2013 HH₁₃₇, 3, 1, 0; 2013 HS₁₃₇, 3, 1, 0; 2013 HE₁₄₇, 2, 1, 0; 2013 JG₈, 2, 1, 0; 2013 JH₈₂, 29, 11, 31; 2013 KT₇, 2, 1, 0; 2013 LW₂₆, 14, 5, 28; 2013 LX₃₇, 5, 2, 1; 2013 MD₁₅, 5, 2, 14; 2013 MW₁₅, 5, 2, 2; 2013 MR₁₆, 8, 3, 7; 2013 MX₁₆, 1, 1, 0; 2013 NH₃, 7, 2, 7; 2013 NY₂₃, 2, 1, 0; 2013 NS₃₁, 2, 1, 0; 2013 NR₃₄, 4, 2, 2; 2013 NZ₃₄, 1, 1, 0; 2013 NA₃₅, 6, 2, 6; 2013 NU₃₆, 6, 2, 2; 2013 NE₄₃, 5, 2, 1; 2013 NF₄₄, 10, 4, 14; 2013 NF₄₈, 2, 1, 0; 2013 NC₅₃, 4, 2, 8; 2013 NW₅₅, 8, 3, 7; 2013 NZ₅₈, 9, 4, 18; 2013 OK₁₀, 1, 1, 0; 2013 OP₁₄, 4, 2, 4; 2013 OV₁₄, 8, 3, 20; 2013 OP₁₅, 2, 1, 0; 2013 OU₁₇, 7, 3, 20; 2013 PM₂₅, 3, 1, 0; 2013 PN₃₆, 1, 1, 0; 2013 PK₅₄, 8, 2, 1; 2013 PQ₆₀, 5, 2, 23; 2013 PR₈₆, 26, 10, 42; 2013 PN₈₇, 10, 4, 14; 2013 PY₈₇, 2, 1, 0; 2013 PT₉₂, 3, 1, 0; 2013 PV₉₂, 2, 1, 0; 2013 PW₉₆, 1, 1, 0; 2013 PZ₉₆, 1, 1, 0; 2013 PO₁₀₉, 2, 1, 0; 2013 PY₁₀₉, 3, 1, 0; 2013 PF₁₁₆, 4, 1, 0; 2013 PL₁₁₆, 13, 6, 14; 2013 PQ₁₂₄, 3, 1, 0; 2013 PZ₁₃₈, 2, 1, 0; 2013 PW₁₄₇, 3, 1, 0; 2013 QE₃, 4, 2, 5; 2013 QM₂₃, 26, 9, 35; 2013 QK₂₉, 4, 1, 0; 2013 QG₄₁,

30, 9, 31; 2013 QT₄₂, 9, 3, 2; 2013 QE₆₀, 28, 10, 65; 2013 QE₇₆, 3, 1, 0; 2013 QC₇₇, 8, 1, 0; 2013 QO₇₉, 5, 2, 6; 2013 QB₉₈, 2, 1, 0; 2013 QS₉₉, 3, 1, 0; 2013 QE₁₀₀, 4, 2, 1; 2013 QX₁₀₀, 2, 1, 0; 2013 RL₂₄, 6, 2, 1; 2013 RY₂₅, 17, 6, 28; 2013 RA₃₈, 3, 1, 0; 2013 RP₄₀, 13, 4, 24; 2013 RM₄₇, 6, 2, 2; 2013 RK₅₆, 6, 3, 12; 2013 RQ₆₂, 2, 1, 0; 2013 RV₁₀₂, 2, 1, 0; 2013 RA₁₀₆, 13, 4, 9; 2013 RP₁₁₅, 6, 3, 1; 2013 RR₁₁₅, 2, 1, 0; 2013 RG₁₁₉, 9, 3, 1; 2013 RK₁₂₁, 2, 1, 0; 2013 RT₁₂₁, 6, 2, 1; 2013 RF₁₂₆, 2, 1, 0; 2013 RZ₁₂₆, 2, 1, 0; 2013 RD₁₂₈, 2, 1, 0; 2013 RM₁₂₈, 2, 1, 0; 2013 RL₁₃₀, 2, 1, 0; 2013 RJ₁₃₄, 2, 1, 0; 2013 RR₁₄₁, 2, 1, 0; 2013 RU₁₄₄, 2, 1, 0; 2013 RJ₁₄₉, 3, 1, 0; 2013 RL₁₅₃, 9, 1, 0; 2013 RO₁₈₅, 2, 1, 0; 2013 RC₁₈₈, 2, 1, 0; 2013 SK₁₂, 3, 1, 0; 2013 SG₁₄, 9, 4, 16; 2013 SF₂₄, 2, 1, 0; 2013 SL₃₀, 2, 1, 0; 2013 SD₄₄, 5, 2, 28; 2013 SV₄₇, 6, 2, 28; 2013 SZ₄₇, 1, 1, 0; 2013 SX₆₉, 2, 1, 0; 2013 SY₇₈, 3, 1, 0; 2013 SZ₁₀₄, 3, 1, 0; 2013 SE₁₁₉, 6, 3, 7; 2013 TB₈, 5, 2, 3; 2013 TO₈, 3, 1, 0; 2013 TN₂₅, 3, 1, 0; 2013 TU₃₅, 6, 2, 1; 2013 TY₅₂, 9, 3, 2; 2013 TM₅₇, 6, 2, 1; 2013 TL₇₂, 2, 1, 0; 2013 TY₇₆, 23, 7, 35; 2013 TF₁₀₆, 2, 1, 0; 2013 TK₁₁₈, 2, 1, 0; 2013 TJ₁₂₀, 2, 1, 0; 2013 TW₁₃₀, 10, 4, 22; 2013 TM₁₇₁, 4, 1, 0; 2013 TK₁₇₃, 4, 2, 1; 2013 TV₁₇₅, 8, 3, 2; 2013 TQ₁₇₆, 12, 2, 1; 2013 TT₁₇₇, 3, 1, 0; 2013 TK₁₇₈, 16, 5, 7; 2013 TZ₁₇₉, 14, 4, 29; 2013 TM₁₈₂, 5, 2, 7; 2013 TK₁₈₄, 17, 4, 8; 2013 TW₁₉₀, 3, 1, 0; 2013 TS₁₉₇, 53, 17, 83; 2013 TK₁₉₉, 2, 1, 0; 2013 TF₂₂₄, 11, 4, 24; 2013 TP₂₃₀, 4, 2, 2; 2013 TB₂₃₁, 2, 1, 0; 2013 TY₂₃₁, 2, 1, 0; 2013 TH₂₇₅, 2, 1, 0; 2013 TH₂₇₆, 2, 1, 0; 2013 TV₂₈₀, 2, 1, 0; 2013 UN₂₅, 2, 1, 0; 2013 UQ₂₇, 7, 3, 20; 2013 UN₄₁, 2, 1, 0; 2013 UG₅₁, 2, 1, 0; 2013 UO₆₃, 3, 1, 0; 2013 VZ₈, 8, 3, 29; 2013 VL₁₅, 2, 1, 0; 2013 VO₃₂, 6, 2, 2; 2013 VE₃₄, 3, 1, 0; 2013 VQ₃₄, 5, 2, 15; 2013 VT₃₆, 11, 3, 2; 2013 VK₃₇, 6, 3, 7; 2013 VN₃₉, 2, 1, 0; 2013 VR₄₀, 13, 5, 7; 2013 VT₄₂, 2, 1, 0; 2013 VW₄₄, 2, 1, 0; 2013 VN₄₇, 3, 1, 0; 2013 VN₄₉, 2, 1, 0; 2013 VK₅₄, 2, 1, 0; 2013 VV₆₉, 4, 1, 0; 2013 VZ₇₂, 2, 1, 0; 2013 VE₇₃, 44, 14, 65; 2013 VV₇₃, 5, 2, 20; 2013 VV₇₃, 5, 2, 15; 2013 VR₇₄, 3, 1, 0; 2013 VS₇₄, 3, 1, 0; 2013 VQ₇₇, 5, 2, 4; 2013 VT₇₈, 2, 1, 0; 2013 VY₉₂, 5, 2, 11; 2013 WT₅, 15, 4, 34; 2013 WO₁₈, 2, 1, 0; 2013 WE₂₄, 4, 2, 11; 2013 WO₂₉, 2, 1, 0; 2013 WY₃₉, 11, 4, 12; 2013 WP₄₁, 28, 9, 29; 2013 WH₄₉, 9, 3, 23; 2013 WJ₅₂, 18, 6, 7; 2013 WF₅₈, 34, 11, 56; 2013 WX₆₆, 8, 3, 2; 2013 WD₇₅, 5, 2, 7; 2013 WK₇₉, 7, 3, 5; 2013 WM₇₉, 36, 11, 35; 2013 WG₈₂, 8, 3, 2; 2013 WV₈₇, 20, 6, 34; 2013 WR₁₁₄, 9, 4, 57; 2013 WH₁₁₅, 15, 5, 21; 2013 WT₁₁₅, 7, 3, 7; 2013 WL₁₁₇, 1, 1, 0; 2013 WM₁₁₇, 8, 4, 28; 2013 WM₁₁₈, 2, 1, 0; 2013 WW₁₁₈, 7, 2, 23; 2013 WC₁₁₉, 27, 9, 1432; 2013 WQ₁₁₉, 5, 2, 6; 2013 WS₁₁₉, 2, 1, 0; 2013 WV₁₁₉, 2, 1, 0; 2013 WN₁₂₂, 2, 1, 0; 2013 WK₁₃₀, 5, 2, 11; 2013 WU₁₃₄, 2, 1, 0; 2013 WD₁₃₉, 8, 2, 33; 2013 WV₁₃₉, 13, 5, 21; 2013 WW₁₃₉, 4, 2, 12; 2013 WG₁₄₀, 9, 4, 12; 2013 WQ₁₄₀, 15, 5, 22; 2013 XV₁, 28, 8, 30; 2013 XS₇, 9, 2, 11; 2013 XG₃₀, 3, 1, 0; 2013 XK₃₁, 25, 8, 50; 2013 XQ₃₅, 2, 1, 0; 2013 XK₃₈, 20, 8, 54; 2013 XU₄₀, 40, 13, 35; 2013 XX₄₀, 6, 2, 5; 2013 XD₄₁, 6, 2, 12; 2013 XW₄₁, 3, 1, 0; 2013 XZ₄₁, 27, 8, 35; 2013 XG₄₂, 7, 3, 37; 2013 XK₄₂, 29, 9, 29; 2013 XY₄₃, 3, 1, 0; 2013 XE₄₅, 15, 5, 58; 2013 XG₄₅, 3, 1, 0; 2013 XK₄₅, 3, 1, 0; 2013 YS₁, 29, 11, 56; 2013 YR₁₆, 2, 1, 0; 2013 YB₁₇, 10, 3, 2; 2013 YW₁₇, 3, 1, 0; 2013 YQ₂₀, 1, 1, 0; 2013 YV₂₆, 3, 1, 0; 2013 YQ₂₈, 2, 1, 0; 2013 YA₂₉, 35, 13, 60; 2013 YE₃₅, 12, 5, 30; 2013 YE₄₂, 2, 1, 0; 2013 YB₄₃, 3, 1, 0; 2013 YJ₆₀, 16, 6, 48; 2013 YA₆₅, 8, 3, 23; 2013 YW₆₉, 17, 7, 1448; 2013 YK₇₀, 2, 1, 0; 2013 YA₇₁, 36, 10, 35; 2013 YT₈₅, 7, 3, 27; 2013 YA₉₆, 4, 2, 24; 2013 YW₉₆, 2, 1, 0; 2013 YO₉₈, 30, 9, 31; 2013 YQ₁₀₂, 1, 1, 0; 2013 YV₁₀₇, 12, 5, 12; 2013 YG₁₀₈, 3, 1, 0; 2013 YM₁₁₉, 4, 1, 0; 2013 YU₁₂₁, 2, 1, 0; 2013 YC₁₂₂, 2, 1, 0; 2013 YU₁₂₂, 5, 2, 2; 2013 YO₁₂₃, 3, 1, 0; 2013 YT₁₂₃, 2, 1, 0; 2013 YO₁₂₆, 2, 1, 0; 2013 YW₁₂₈, 12, 5, 11; 2013 YE₁₄₀, 3, 1, 0; 2013 YW₁₄₅, 8, 2, 6; 2013 YL₁₅₈, 3, 1, 0; 2013 YR₁₆₀, 11, 4, 34; 2013 YZ₁₆₀, 8, 3, 7; 2013 YS₁₆₁, 2, 1, 0; 2013 YV₁₆₉, 24, 6, 22; 2013 YF₁₇₀, 2

0; 2014 GW₅₄, 4, 2, 7; 2014 GS₆₄, 4, 1, 0; 2014 GX₆₅, 5, 2, 1; 2014 GN₆₇, 6, 3, 5; 2014 GJ₇₀, 7, 3, 24; 2014 GH₈₆, 3, 1, 0; 2014 HN₁₂, 2, 1, 0; 2014 HV₂₄, 7, 3, 2; 2014 HT₄₅, 8, 2, 23; 2014 HH₆₁, 2, 1, 0; 2014 HQ₆₂, 10, 3, 15; 2014 HM₆₄, 8, 3, 30; 2014 HF₇₄, 18, 6, 14; 2014 HN₇₇, 3, 1, 0; 2014 HT₈₀, 2, 1, 0; 2014 HJ₉₂, 6, 2, 21; 2014 HE₉₆, 6, 2, 24; 2014 HY₁₀₀, 20, 8, 50; 2014 HJ₁₀₄, 2, 1, 0; 2014 HV₁₉₁, 6, 2, 7; 2014 HH₂₀₀, 2, 1, 0; 2014 HU₂₀₀, 2, 1, 0; 2014 HQ₂₁₄, 2, 1, 0; 2014 HW₂₁₇, 2, 1, 0; 2014 HF₂₂₅, 4, 2, 7; 2014 HP₂₃₇, 2, 1, 0; 2014 HZ₂₃₉, 24, 6, 14; 2014 HD₂₄₅, 10, 3, 8; 2014 HW₂₄₉, 2, 1, 0; 2014 HM₂₅₀, 16, 5, 7; 2014 HC₂₅₅, 2, 1, 0; 2014 HF₂₆₂, 9, 4, 21; 2014 HV₂₆₉, 3, 1, 0; 2014 HZ₂₈₁, 2, 1, 0; 2014 HC₂₈₉, 2, 1, 0; 2014 HB₃₁₃, 2, 1, 0; 2014 HZ₃₁₈, 7, 2, 1; 2014 HU₃₅₄, 12, 6, 23; 2014 HL₄₀₄, 8, 3, 5; 2014 HK₄₀₉, 9, 2, 14; 2014 HR₄₃₀, 2, 1, 0; 2014 HW₄₆₂, 2, 1, 0; 2014 HL₄₇₈, 2, 1, 0; 2014 HL₄₉₂, 18, 6, 16; 2014 HB₅₁₀, 2, 1, 0; 2014 HA₅₃₇, 8, 3, 5; 2014 HF₅₃₇, 3, 1, 0; 2014 HH₅₃₈, 2, 1, 0; 2014 HL₅₃₈, 5, 2, 6; 2014 HS₅₃₈, 7, 3, 35; 2014 HT₅₃₈, 3, 1, 0; 2014 HV₅₃₈, 10, 5, 16; 2014 HE₅₄₁, 3, 1, 0; 2014 HN₅₄₃, 3, 1, 0; 2014 JP₅, 1, 1, 0; 2014 JW₅, 7, 2, 1; 2014 JZ₃₀, 4, 2, 1; 2014 JE₄₇, 6, 2, 6; 2014 JY₄₈, 4, 2, 28; 2014 JX₇₃, 6, 2, 16; 2014 JC₇₅, 3, 1, 0; 2014 JW₈₁, 3, 1, 0; 2014 JV₉₆, 2, 1, 0; 2014 JH₉₈, 1, 1, 0; 2014 JF₁₀₂, 9, 2, 1; 2014 JH₁₀₂, 6, 1, 0; 2014 JH₁₁₁, 2, 1, 0; 2014 JP₁₁₃, 7, 3, 13; 2014 JB₁₁₄, 2, 1, 0; 2014 JK₁₂₁, 4, 1, 0; 2014 JC₁₂₉, 3, 1, 0; 2014 JH₁₄₅, 2, 1, 0; 2014 JD₁₅₇, 6, 2, 24; 2014 JO₁₅₇, 8, 3, 38; 2014 KL₁₈, 7, 2, 6; 2014 KW₃₉, 8, 3, 35; 2014 KL₄₀, 3, 1, 0; 2014 KO₈₃, 18, 7, 14; 2014 KH₁₁₅, 9, 3, 2; 2014 KA₁₁₆, 6, 2, 9; 2014 KL₁₁₈, 9, 3, 20; 2014 KJ₁₁₉, 2, 1, 0; 2014 KZ₁₂₈, 2, 1, 0; 2014 KF₁₂₉, 4, 2, 1; 2014 LR₁, 17, 6, 30; 2014 LO₆, 3, 1, 0; 2014 LR₂₇, 2, 1, 0; 2014 LW₂₇, 12, 3, 29; 2014 LT₃₈, 3, 1, 0; 2014 LU₄₃, 9, 2, 1; 2014 MY₄, 8, 3, 26; 2014 MN₂₇, 3, 1, 0; 2014 MZ₃₅, 2, 1, 0; 2014 ME₆₀, 4, 2, 7; 2014 MJ₈₂, 3, 1, 0; 2014 MF₈₆, 11, 3, 2; 2014 MK₈₆, 3, 1, 0; 2014 MF₉₈, 3, 1, 0; 2014 MV₁₀₂, 2, 1, 0; 2014 MZ₁₀₅, 2, 1, 0; 2014 MP₁₀₈, 8, 3, 2; 2014 MW₁₀₈, 19, 6, 24; 2014 NP₂, 7, 3, 7; 2014 NS₆, 1, 1, 0; 2014 NM₁₇, 11, 3, 9; 2014 NO₁₉, 11, 3, 8; 2014 NL₂₀, 2, 1, 0; 2014 ND₂₁, 4, 2, 6; 2014 NG₄₄, 4, 2, 2; 2014 NF₄₉, 2, 1, 0; 2014 NP₅₁, 6, 2, 4; 2014 NG₆₃, 2, 1, 0; 2014 NU₇₃, 5, 2, 1; 2014 NJ₇₄, 12, 4, 50; 2014 NP₇₇, 5, 1, 0; 2014 NS₈₆, 4, 2, 1; 2014 NX₈₆, 9, 3, 15; 2014 NC₉₀, 11, 4, 32; 2014 NP₉₁, 4, 2, 1; 2014 NO₉₅, 4, 2, 1; 2014 NQ₉₅, 7, 3, 2; 2014 ND₁₀₀, 7, 2, 1; 2014 NG₁₀₀, 20, 7, 29; 2014 NL₁₀₀, 13, 5, 9; 2014 OM₈, 1, 1, 0; 2014 ON₉, 2, 1, 0; 2014 OS₁₃, 17, 5, 14; 2014 OK₂₀, 1, 1, 0; 2014 OQ₂₇, 3, 1, 0; 2014 OY₄₀, 11, 4, 7; 2014 OO₅₀, 29, 9, 56; 2014 OF₆₉, 2, 1, 0; 2014 OL₆₉, 3, 1, 0; 2014 ON₇₀, 9, 3, 2; 2014 OE₇₁, 27, 11, 58; 2014 OY₇₁, 3, 1, 0; 2014 OB₈₈, 2, 1, 0; 2014 OU₉₂, 31, 10, 42; 2014 OG₉₃, 13, 5, 23; 2014 OW₉₅, 2, 1, 0; 2014 OH₉₈, 2, 1, 0; 2014 OG₁₁₁, 10, 4, 25; 2014 OE₁₁₆, 22, 7, 25; 2014 OV₁₂₂, 32, 10, 35; 2014 OC₁₃₂, 2, 1, 0; 2014 ON₁₃₇, 8, 3, 23; 2014 OS₁₄₀, 12, 4, 7; 2014 OU₁₄₀, 12, 5, 30; 2014 OP₁₄₃, 3, 1, 0; 2014 OE₁₄₄, 5, 1, 0; 2014 OR₁₄₅, 3, 1, 0; 2014 OR₁₄₇, 7, 3, 17; 2014 OV₁₅₄, 23, 7, 28; 2014 OT₁₅₇, 6, 2, 1; 2014 OW₁₇₈, 11, 4, 9; 2014 OY₁₉₁, 8, 2, 1; 2014 OM₁₉₅, 2, 1, 0; 2014 OJ₂₀₁, 11, 3, 2; 2014 OL₂₀₈, 18, 5, 12; 2014 OD₂₂₈, 2, 1, 0; 2014 OG₂₃₀, 3, 1, 0; 2014 OJ₂₃₀, 19, 6, 26; 2014 OR₂₃₃, 2, 1, 0; 2014 ON₂₅₂, 12, 4, 20; 2014 OZ₂₅₈, 11, 4, 7; 2014 OT₂₆₀, 14, 5, 30; 2014 OT₂₆₅, 14, 4, 7; 2014 OL₂₆₉, 3, 1, 0; 2014 OP₂₇₆, 2, 1, 0; 2014 OP₂₇₈, 2, 1, 0; 2014 OO₂₈₂, 47, 16, 65; 2014 OG₂₉₁, 2, 1, 0; 2014 OW₂₉₃, 24, 8, 30; 2014 OP₂₉₆, 2, 1, 0; 2014 OD₃₀₈, 6, 2, 7; 2014 OC₃₁₀, 1, 1, 0; 2014 OM₃₁₂, 2, 1, 0; 2014 OP₃₁₇, 4, 2, 6; 2014 OG₃₂₃, 12, 5, 12; 2014 OX₃₂₄, 2, 1, 0; 2014 OZ₃₂₅, 3, 1, 0; 2014 OZ₃₂₈, 2, 1, 0; 2014 OV₃₃₂, 36, 11, 35; 2014 OP₃₃₈, 6, 2, 16; 2014 OT₃₄₂, 13, 5, 22; 2014 OL₃₅₂, 9, 3, 5; 2014 OX₃₇₀, 2, 1, 0; 2014 OX₃₉₁, 2, 1, 0; 2014 OO₃₉₇, 4, 2, 21; 2014 OJ₃₉₈, 2, 1, 0; 2014 OC₄₀₄, 4, 2, 2; 2014 OQ₄₁₀, 11, 4, 14; 2014 OV₄₁₀, 2, 1, 0; 2014 ON₄₁₃, 2, 1, 0; 2014 OU₄₁₄, 5, 2, 8; 2014 OM₄₁₉, 19, 7, 29; 2014 OO₄₁₉, 5, 2, 6; 2014 OP₄₁₉, 9, 4, 21; 2014 OY₄₁₉, 41, 11, 29; 2014 OK₄₂₂, 3, 1, 0; 2014 ON₄₃₈, 3, 1, 0; 2014 OX₄₄₁, 2, 1, 0; 2014 OO₄₄₂, 2, 1, 0; 2014 OW₄₄₃, 21, 8, 36; 2014 OG₄₄₅, 6, 2, 12; 2014 OA₄₄₉, 2, 1, 0; 2014 OS₄₅₂, 4, 2, 1; 2014 ON₄₅₄, 15, 6, 28; 2014 OE₄₆₁, 32, 12, 37; 2014 OQ₄₆₂, 4, 2, 1; 2014 OA₄₇₂, 3, 1, 0; 2014 OC₄₇₃, 5, 2, 1; 2014 OP₄₈₅, 3, 1, 0; 2014 OJ₄₈₇, 3, 1, 0; 2014 OL₄₈₇, 6, 2, 14; 2014 OG₄₉₂, 7, 3, 6; 2014 OH₄₉₂, 3, 1, 0; 2014 ON₄₉₂, 6, 2, 2; 2014 OO₄₉₂, 10, 3, 3; 2014 PT₃, 3, 1, 0; 2014 PE₇, 3, 1, 0; 2014 PS₁₅, 4, 2, 7; 2014 PT₃₄, 2, 1, 0; 2014 PP₃₅, 6, 2, 1; 2014 PF₄₅, 9, 3, 28; 2014 PP₄₆, 2, 1, 0; 2014 PG₅₀, 7, 2, 1; 2014 PZ₅₂, 2, 1, 0; 2014 PQ₅₃, 3, 1, 0; 2014 PV₅₆, 6, 2, 14; 2014 PP₆₁, 9, 2, 14; 2014 PC₆₃, 9, 3, 28; 2014 PP₇₄, 2, 1, 0; 2014 PO₈₅, 4, 2, 2; 2014 PS₈₈, 8, 2, 1; 2014 PD₈₉, 2, 1, 0; 2014 PM₉₀, 5, 2, 5; 2014 PV₉₁, 5, 2, 1; 2014 PG₉₃, 2, 1, 0; 2014 PG₉₇, 2, 1, 0; 2014 PD₁₀₅, 4, 2, 6; 2014 QY₄, 8, 3, 22; 2014 QG₁₁, 10, 4, 21; 2014 QS₁₂, 11, 4, 12; 2014 QD₁₃, 2, 1, 0; 2014 QS₂₀, 3, 1, 0; 2014 QN₂₅, 3, 1, 0; 2014 QE₂₇, 3, 1, 0; 2014 QZ₃₃, 1, 1, 0; 2014 QQ₃₇, 22, 7, 30; 2014 QE₃₉, 4, 2, 6; 2014 QA₄₀, 3, 1, 0; 2014 QR₄₂, 3, 1, 0; 2014 QV₄₆, 2, 1, 0; 2014 QY₅₃, 7, 3, 20; 2014 QM₇₃, 4, 2, 7; 2014 QM₇₄, 4, 2, 14; 2014 QR₇₆, 4, 2, 20; 2014 QL₈₆, 4, 2, 9; 2014 QR₁₀₀, 9, 3, 2; 2014 QU₁₁₁, 2, 1, 0; 2014 QY₁₁₆, 5, 2, 6; 2014 QK₁₁₈, 9, 4, 23; 2014 QU₁₂₉, 3, 1, 0; 2014 QN₁₃₁, 5, 2, 2; 2014 QV₁₃₂, 6, 2, 1; 2014 QQ₁₃₇, 8, 3, 2; 2014 QB₁₄₃, 6, 1, 0; 2014 QA₁₄₉, 5, 1, 0; 2014 QO₁₅₅, 22, 8, 30; 2014 QR₁₅₅, 2, 1, 0; 2014 QZ₁₇₀, 1, 1, 0; 2014 QA₁₇₆, 5, 2, 1; 2014 QG₁₇₇, 2, 1, 0; 2014 QL₁₇₈, 3, 1, 0; 2014 QE₁₈₁, 2, 1, 0; 2014 QP₁₈₅, 7, 3, 18; 2014 QL₁₉₀, 2, 1, 0; 2014 QO₁₉₄, 13, 5, 7; 2014 QW₂₀₅, 6, 2, 1; 2014 QG₂₀₆, 5, 1, 0; 2014 QM₂₁₂, 5, 2, 6; 2014 QR₂₁₃, 2, 1, 0; 2014 QK₂₁₄, 6, 2, 1; 2014 QC₂₁₆, 10, 4, 28; 2014 QW₂₁₆, 5, 2, 6; 2014 QG₂₂₁, 3, 1, 0; 2014 QK₂₂₂, 13, 5, 12; 2014 QR₂₂₆, 9, 2, 1; 2014 QH₂₂₉, 7, 3, 2; 2014 QX₂₂₉, 3, 1, 0; 2014 QA₂₃₀, 2, 1, 0; 2014 QG₂₃₀, 2, 1, 0; 2014 QC₂₃₂, 10, 4, 22; 2014 QS₂₃₂, 2, 1, 0; 2014 QF₂₅₀, 3, 1, 0; 2014 QP₂₇₄, 14, 5, 47; 2014 QM₂₇₅, 2, 1, 0; 2014 QC₂₇₈, 9, 4, 7; 2014 QT₂₇₈, 8, 3, 2; 2014 QV₂₇₈, 13, 4, 23; 2014 QS₂₉₄, 2, 1, 0; 2014 QZ₂₉₄, 2, 1, 0; 2014 QP₃₀₁, 15, 6, 48; 2014 QF₃₀₃, 3, 1, 0; 2014 QZ₃₀₃, 3, 1, 0; 2014 QD₃₀₄, 20, 6, 28; 2014 QU₃₀₈, 7, 3, 6; 2014 QB₃₁₃, 5, 2, 1; 2014 QJ₃₁₉, 3, 1, 0; 2014 QD₃₂₂, 4, 2, 6; 2014 QQ₃₂₂,

8, 1, 0; 2014 QF₃₂₆, 2, 1, 0; 2014 QN₃₂₆, 15, 5, 9; 2014 QN₃₂₇, 2, 1, 0; 2014 QB₃₃₁, 16, 4, 27; 2014 QR₃₃₄, 15, 6, 1568; 2014 QC₃₄₀, 2, 1, 0; 2014 QH₃₄₈, 2, 1, 0; 2014 QE₃₅₂, 15, 5, 23; 2014 QH₃₅₆, 6, 2, 16; 2014 QN₃₅₆, 2, 1, 0; 2014 QU₃₆₉, 23, 7, 29; 2014 QE₃₈₈, 4, 2, 2; 2014 QF₃₉₀, 24, 6, 30; 2014 QZ₃₉₂, 9, 3, 21; 2014 QU₃₉₅, 18, 5, 8; 2014 QC₃₉₆, 2, 1, 0; 2014 QD₄₀₄, 3, 1, 0; 2014 QQ₄₀₄, 3, 1, 0; 2014 QE₄₀₅, 5, 2, 7; 2014 QQ₄₀₇, 2, 1, 0; 2014 QF₄₀₈, 18, 7, 14; 2014 QH₄₁₉, 6, 2, 1; 2014 QQ₄₂₃, 2, 1, 0; 2014 QV₄₄₅, 3, 1, 0; 2014 QG₄₄₆, 6, 2, 1; 2014 QT₄₄₆, 21, 7, 30; 2014 QG₄₅₄, 16, 2, 1; 2014 QS₄₅₄, 9, 3, 6; 2014 QZ₄₅₄, 14, 5, 12; 2014 QM₄₅₅, 12, 5, 13; 2014 QJ₄₅₈, 5, 2, 23; 2014 QH₄₆₃, 8, 3, 14; 2014 QH₄₆₈, 4, 2, 7; 2014 QB₄₇₀, 7, 2, 1; 2014 QU₄₇₂, 11, 2, 1; 2014 QJ₄₇₃, 4, 2, 6; 2014 QC₄₇₅, 1, 1, 0; 2014 QV₄₇₉, 4, 2, 16; 2014 QT₄₈₁, 3, 1, 0; 2014 QP₄₈₃, 21, 7, 34; 2014 QU₄₈₄, 3, 1, 0; 2014 QM₄₈₅, 6, 3, 4; 2014 QK₄₈₉, 2, 1, 0; 2014 QN₅₀₁, 9, 3, 5; 2014 QG₅₀₂, 10, 4, 28; 2014 QW₅₀₂, 3, 1, 0; 2014 QZ₅₀₃, 3, 1, 0; 2014 QB₅₀₆, 4, 2, 9; 2014 QG₅₁₂, 2, 1, 0; 2014 QT₅₁₂, 3, 1, 0; 2014 QU₅₁₂, 3, 1, 0; 2014 QY₅₁₈, 9, 3, 6; 2014 QS₅₂₁, 13, 5, 29; 2014 QB₅₂₄, 2, 1, 0; 2014 QV₅₂₅, 2, 1, 0; 2014 QP₅₂₉, 16, 5, 13; 2014 QX₅₂₉, 7, 3, 6; 2014 QG₅₃₀, 5, 2, 12; 2014 QV₅₃₂, 2, 1, 0; 2014 QN₅₃₄, 2, 1, 0; 2014 QJ₅₄₂, 5, 2, 5; 2014 QL₅₄₂, 2, 1, 0; 2014 QB₅₄₅, 9, 3, 6; 2014 QG₅₄₅, 6, 2, 7; 2014 QG₅₄₆, 3, 1, 0; 2014 QM₅₄₆, 3, 1, 0; 2014 QY₅₄₈, 4, 2, 2; 2014 QA₅₅₁, 2, 1, 0; 2014 QX₅₅₄, 6, 2, 6; 2014 QM₅₅₅, 5, 2, 14; 2014 QP₅₅₆, 3, 1, 0; 2014 QE₅₅₇, 2, 1, 0; 2014 QY₅₅₇, 7, 3, 8; 2014 QK₅₅₈, 5, 2, 2; 2014 QF₅₅₈, 3, 1, 0; 2014 QC₅₅₉, 11, 5, 12; 2014 QH₅₅₉, 5, 2, 6; 2014 QV₅₅₉, 4, 2, 2; 2014 QH₅₆₁, 12, 4, 12; 2014 QB₅₆₂, 9, 4, 9; 2014 QZ₅₆₅, 2, 1, 0; 2014 QD₅₇₁, 2, 1, 0; 2014 QF₅₇₁, 3, 1, 0; 2014 QF₅₇₂, 4, 2, 4; 2014 QK₅₇₃, 8, 3, 2; 2014 QG₅₇₇, 2, 1, 0; 2014 QM₅₇₇, 3, 1, 0; 2014 QR₆₀₀, 2, 1, 0; 2014 QF₆₁₀, 3, 1, 0; 2014 RW₂, 4, 2, 16; 2014 RG₄, 5, 2, 14; 2014 RR₁₀, 2, 1, 0; 2014 RV₂₄, 2, 1, 0; 2014 RA₂₇, 4, 2, 2; 2014 RS₂₉, 2, 1, 0; 2014 RV₃₅, 8, 4, 28; 2014 RX₄₁, 8, 4, 28; 2014 RC₅₀, 6, 2, 1; 2014 RW₅₁, 21, 7, 14; 2014 RO₅₉, 3, 1, 0; 2014 RS₅₉, 4, 2, 22; 2014 RA₆₄, 2, 1, 0; 2014 RO₆₄, 8, 3, 35; 2014 RT₇₂, 2, 1, 0; 2014 RF₇₄, 4, 2, 1; 2014 RR₇₆, 6, 2, 2; 2014 RX₈₀, 3, 1, 0; 2014 RX₈₁, 20, 8, 30; 2014 RB₈₂, 26, 8, 32; 2014 RM₈₂, 6, 2, 2; 2014 RY₈₂, 19, 5, 29; 2014 RR₈₃, 2, 1, 0; 2014 RM₈₄, 4, 2, 7; 2014 RM₈₅, 8, 3, 21; 2014 RS₈₅, 2, 1, 0; 2014 RR₈₈, 3, 1, 0; 2014 RL₈₉, 6, 3, 16; 2014 RY₈₉, 2, 1, 0; 2014 RE₉₀, 3, 1, 0; 2014 RB₉₂, 3, 1, 0; 2014 RU₉₄, 5, 2, 5; 2014 RR₉₅, 3, 1, 0; 2014 RP₉₇, 5, 1, 0; 2014 SJ₄, 2, 1, 0; 2014 SE₇, 2, 1, 0; 2014 SL₉, 2, 1, 0; 2014 SO₂₂, 2, 1, 0; 2014 SP₂₄, 2, 1, 0; 2014 SN₂₇, 17, 5, 25; 2014 SU₂₉, 6, 2, 2; 2014 SF₃₀, 15, 6, 25; 2014 SG₄₀, 2, 1, 0; 2014 SA₄₃, 16, 7, 30; 2014 SE₄₂, 4, 2, 6; 2014 SE₅₄, 16, 6, 28; 2014 ST₅₆, 29, 8, 14; 2014 SY₅₆, 7, 2, 11; 2014 SU₅₈, 21, 6, 30; 2014 SV₆₁, 5, 2, 11; 2014 SV₆₃, 2, 1, 0; 2014 SD₇₅, 8, 3, 30; 2014 SY₇₇, 10, 3, 6; 2014 SR₇₈, 2, 1, 0; 2014 SX₈₈, 7, 3, 28; 2014 SN₉₁, 2, 1, 0; 2014 SA₁₀₁, 8, 4, 29; 2014 SB₁₀₃, 2, 1, 0; 2014 ST₁₁₁, 18, 6, 25; 2014 SL₁₁₃, 13, 5, 29; 2014 SO₁₁₄, 2, 1, 0; 2014 SV₁₁₄, 2, 1, 0; 2014 SP₁₁₅, 16, 5, 25; 2014 SL₁₁₆, 3, 1, 0; 2014 SX₁₁₉, 5, 2, 10; 2014 SO₁₂₁, 2, 1, 0; 2014 SW₁₂₁, 6, 2, 4; 2014 SP₁₂₇, 2, 1, 0; 2014 SX₁₂₉, 4, 2, 28; 2014 SQ₁₃₀, 19, 7, 25; 2014 SR₁₃₉, 2, 1, 0; 2014 SX₁₄₇, 13, 3, 14; 2014 SG₁₅₂, 9, 3, 6; 2014 SH₁₅₆, 3, 1, 0; 2014 SC₁₅₈, 18, 6, 29; 2014 SR₁₇₃, 2, 1, 0; 2014 ST₁₇₃, 5, 2, 1; 2014 SZ₁₇₇, 4, 2, 6; 2014 SE₁₇₉, 7, 3, 29; 2014 SP₁₈₁, 9, 3, 14; 2014 SR₂₀₂, 13, 5, 7; 2014 SD₂₀₃, 4, 1, 0; 2014 SC₂₀₅, 2, 1, 0; 2014 SA₂₀₉, 2, 1, 0; 2014 SQ₂₁₂, 6, 1, 0; 2014 SS₂₁₂, 24, 8, 50; 2014 SD₂₁₃, 8, 3, 16; 2014 SB₂₂₉, 2, 1, 0; 2014 SC₂₃₁, 13, 4, 10; 2014 SA₂₃₃, 3, 1, 0; 2014 SC₂₃₃, 2, 1, 0; 2014 SD₂₃₃, 2, 1, 0; 2014 SF₂₃₈, 2, 1, 0; 2014 SP₂₄₄, 6, 2, 1; 2014 SJ₂₅₂, 2, 1, 0; 2014 SS₂₆₄, 5, 2, 1; 2014 SD₂₆₅, 6, 2, 2; 2014 SZ₂₇₃, 2, 1, 0; 2014 SC₂₈₂, 4, 2, 16; 2014 SE₂₈₇, 2, 1, 0; 2014 SU₂₈₉, 2,

2014 TX₈₆, 5, 2, 1; 2014 TE₈₇, 3, 1, 0; 2014 TF₈₇, 12, 4, 30; 2014 TY₈₈, 3, 1, 0; 2014 TR₉₀, 9, 4, 9; 2014 TY₉₀, 18, 6, 12; 2014 TL₉₃, 2, 1, 0; 2014 TC₉₆, 13, 6, 29; 2014 TK₉₇, 29, 10, 38; 2014 TM₉₈, 5, 2, 14; 2014 TJ₉₉, 5, 2, 1; 2014 TM₉₉, 4, 2, 5; 2014 TN₁₀₀, 3, 1, 0; 2014 TH₁₀₁, 5, 2, 14; 2014 TH₁₀₂, 8, 3, 2; 2014 TS₁₀₂, 2, 1, 0; 2014 TT₁₀₂, 4, 2, 6; 2014 TF₁₀₆, 3, 1, 0; 2014 TQ₁₀₇, 5, 2, 9; 2014 TY₁₀₇, 2, 1, 0; 2014 TB₁₀₈, 2, 1, 0; 2014 TJ₁₀₉, 20, 8, 17; 2014 TP₁₀₉, 12, 4, 7; 2014 TX₁₀₉, 4, 2, 1; 2014 TX₁₁₂, 2, 1, 0; 2014 TS₁₁₃, 5, 2, 1; 2014 TY₁₁₃, 2, 1, 0; 2014 TC₁₁₄, 2, 1, 0; 2014 TD₁₁₄, 3, 1, 0; 2014 TK₁₁₄, 10, 4, 14; 2014 TR₁₁₄, 9, 3, 2; 2014 TC₁₁₆, 3, 1, 0; 2014 TG₁₁₈, 6, 3, 10; 2014 TA₁₁₉, 10, 4, 28; 2014 TQ₁₁₉, 2, 1, 0; 2014 TE₁₂₄, 8, 4, 29; 2014 TW₁₂₄, 2, 1, 0; 2014 TP₁₂₆, 11, 4, 30; 2014 TG₁₂₈, 2, 1, 0; 2014 TW₁₂₈, 4, 2, 1; 2014 TY₁₂₈, 3, 1, 0; 2014 TZ₁₂₈, 12, 2, 1; 2014 TY₁₂₉, 3, 1, 0; 2014 TZ₁₂₉, 4, 2, 2; 2014 TA₁₃₀, 3, 1, 0; 2014 TE₁₃₀, 3, 1, 0; 2014 TF₁₃₀, 7, 3, 21; 2014 TG₁₃₀, 3, 1, 0; 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2014 UF₁₀₂, 3, 1, 0; 2014 UO₁₀₂, 6, 3, 10; 2014 UB₁₀₃, 12, 5, 28; 2014 UK₁₀₅, 9, 3, 2; 2014 UH₁₀₆, 17, 7, 30; 2014 US₁₀₆, 6, 2, 1; 2014 UV₁₀₆, 2, 1, 0; 2014 UY₁₀₈, 5, 2, 23; 2014 UL₁₁₂, 24, 8, 54; 2014 UP₁₁₂, 33, 9, 30; 2014 UX₁₁₂, 3, 1, 0; 2014 UX₁₁₄, 10, 3, 34; 2014 UQ₁₁₇, 2, 1, 0; 2014 UF₁₂₀, 2, 1, 0; 2014 UE₁₂₂, 12, 2, 1; 2014 UN₁₂₂, 11, 4, 7; 2014 UH₁₂₄, 2, 1, 0; 2014 UN₁₂₈, 18, 6, 28; 2014 UM₁₃₀, 6, 2, 1; 2014 UK₁₃₃, 10, 3, 21; 2014 UT₁₃₄, 2, 1, 0; 2014 UF₁₃₅, 3, 1, 0; 2014 UE₁₃₇, 22, 7, 30; 2014 UK₁₃₈, 19, 7, 30; 2014 UC₁₄₀, 9, 3, 2; 2014 UR₁₄₀, 5, 2, 18; 2014 UX₁₄₁, 4, 2, 1; 2014 UN₁₄₄, 3, 1, 0; 2014 UO₁₄₄, 7, 3, 7; 2014 UT₁₄₄, 2, 1, 0; 2014 UD₁₄₇, 2, 1, 0; 2014 UM₁₄₇, 2, 1, 0; 2014 UJ₁₄₈, 2, 1, 0; 2014 UR₁₄₈, 2, 1, 0; 2014 UP₁₄₉, 16, 6, 16; 2014 UD₁₅₀, 13, 5, 12; 2014 US₁₅₀, 5, 2, 1; 2014 UW₁₅₁, 2, 1, 0; 2014 UT₁₅₃, 3, 1, 0; 2014 UM₁₅₉, 8, 3, 17; 2014 UB₁₆₀, 17, 7, 28; 2014 UO₁₆₁, 19, 6, 30; 2014 UT₁₆₁, 13, 4, 16; 2014 UE₁₆₃, 2, 1, 0; 2014 UA₁₆₄, 1, 1, 0; 2014 UH₁₆₅, 12, 5, 25; 2014 UA₁₇₀, 25, 9, 30; 2014 US₁₇₁, 2, 1, 0; 2014 UW₁₇₃, 3, 1, 0; 2014 UH₁₇₅, 3, 1, 0; 2014 UJ₁₇₇, 11, 4, 28; 2014 UU₁₇₉, 9, 3, 15; 2014 UP₁₈₂, 2, 1, 0; 2014 UV₁₈₃, 22, 6, 30; 2014 UO₁₈₄, 7, 3, 12; 2014 UE₁₈₈, 8, 2, 18; 2014 UV₁₈₈, 5, 2, 14; 2014 UB₁₉₁, 3, 1, 0; 2014 UH₁₉₈, 25, 9, 34; 2014 UM₁₉₉, 18, 7, 31; 2014 US₂₀₀, 7, 2, 23; 2014 UN₂₀₁, 6, 2, 1; 2014 UQ₂₀₅, 19, 7, 30; 2014 UJ₂₁₈, 2, 1, 0; 2014 UO₂₂₅, 4, 2, 7; 2014 UZ₂₂₆, 5, 2, 24; 2014 UC₂₂₇, 14, 4, 19; 2014 UH₂₂₇, 5, 2, 24; 2014 US₂₃₂, 3, 1, 0; 2014 UT₂₃₅, 2, 1, 0; 2014 UD₂₄₃, 2, 1, 0; 2014 UJ₂₄₃, 5, 1, 0; 2014 UK₂₄₃, 8, 3, 2; 2014 UV₂₄₃, 3, 1, 0; 2014 UZ₂₄₅, 13, 3, 2; 2014 UZ₂₄₇, 4, 2, 7; 2014 UC₂₄₈, 2, 1, 0; 2014 UJ₂₄₉, 3, 1, 0; 2014 UV₂₅₀, 3, 1, 0; 2014 UA₂₅₁, 16, 5, 14; 2014 UP₂₅₂, 4, 2, 18; 2014 UQ₂₅₂, 2, 1, 0; 2014 UY₂₅₂, 2, 1, 0; 2014 UF₂₅₄, 21, 8, 62; 2014 UN₂₅₄, 9, 3, 7; 2014 UZ₂₅₅, 3, 1, 0; 2014 UA₂₅₆, 6, 2, 17; 2014 UP₂₅₇, 4, 2, 1; 2014 US₂₅₇, 7, 3, 21; 2014 UM₂₅₈, 2, 1, 0; 2014 US₂₅₉, 2, 1, 0; 2014 UF₂₆₀, 7, 3, 2; 2014 UO₂₆₁, 5, 2, 6; 2014 UD₂₆₂, 6, 3, 7; 2014 UP₂₆₃, 8, 2, 9; 2014 UQ₂₆₃, 3, 1, 0; 2014 UH₂₆₅, 2, 1, 0; 2014 UO₂₆₅, 3, 1, 0; 2014 UQ₂₆₅, 2, 1, 0; 2014 UX₂₆₅, 2, 1, 0; 2014 UD₂₆₇, 10, 4, 25; 2014 UN₂₆₇, 5, 2, 1; 2014 UO₂₆₇, 2, 1, 0; 2014 UP₂₆₇, 2, 1, 0; 2014 UU₂₆₇, 2, 1, 0; 2014 UV₂₆₈, 4, 2, 2; 2014 UT₂₆₈, 3, 1, 0; 2014 UL₂₆₉, 11, 4, 7; 2014 UT₂₆₉, 5, 2, 6; 2014 UV₂₇₁, 20, 8, 24; 2014 UP₂₇₂, 5, 1, 0; 2014 UE₂₇₄, 16, 5, 21; 2014 UN₂₇₄, 4, 2, 14; 2014 UQ₂₇₅, 8, 3, 2; 2014 UO₂₇₆, 2, 1, 0; 2014 UQ₂₇₆, 2, 1, 0; 2014 UU₂₇₆, 2, 1, 0; 2014 UC₂₇₇, 5, 2, 1; 2014 UF₂₇₈, 2, 1, 0; 2014 US₂₇₉, 2, 1, 0; 2014 UT₂₇₉, 13, 5, 29; 2014 UW₂₇₉, 7, 3, 7; 2014 UA₂₈₁, 7, 3, 8; 2014 UC₂₈₁, 2, 1, 0; 2014 UE₂₈₄, 2, 1, 0; 2014 UZ₂₈₉, 5, 2, 1; 2014 UA₃₀₀, 7, 3, 7; 2014 UZ₃₀₅, 2, 1, 0; 2014 UO₃₀₇, 2, 1, 0; 2014 UB₃₀₈, 2, 1, 0; 2014 UG₃₀₈, 6, 2, 1; 2014 UX₃₀₈, 3, 1, 0; 2014 UC₃₀₉, 13, 4, 7; 2014 UF₃₀₉, 15, 6, 28; 2014 UH₃₀₉, 2, 1, 0; 2014 UK₃₀₉, 2, 1, 0; 2014 UM₃₀₉, 14, 6, 28; 2014 UA₃₁₀, 9, 3, 12; 2014 UF₃₁₀, 2, 1, 0; 2014 VR₇, 24, 8, 29; 2014 VE₈, 25, 9, 35; 2014 VP₉, 12, 4, 27; 2014 VN₁₂, 3, 1, 0; 2014 VY₂₀, 3, 1, 0; 2014 VW₂₃, 2, 1, 0; 2014 VO₂₅, 22, 7, 15; 2014 VR₂₈, 2, 1, 0; 2014 VT₂₈, 2, 1, 0; 2014 VP₂₉, 2, 1, 0; 2014 VL₃₀, 2, 1, 0; 2014 VX₃₂, 3, 1, 0; 2014 VS₃₃, 2, 1, 0; 2014 VM₃₅, 5, 2, 2; 2014 VC₃₆, 9, 2, 6; 2014 VO₃₈, 3, 1, 0; 2014 VG₄₀, 8, 3, 14; 2014 VV₄₀, 6, 2, 11; 2014 VV₄₂, 8, 4, 14; 2014 VO₄₄, 2, 1, 0; 2014 WY₅, 2, 7; 2014 WB₂, 2, 1, 0; 2014 WE₃, 12, 5, 14; 2014 WG₃, 2, 1, 0; 2014 WX₅, 22, 6, 42; 2014 WM₆, 30, 9, 79; 2014 WA₇, 19, 7, 21; 2014 WL₈, 6, 2, 12; 2014 WV₉, 2, 1, 0; 2014 WQ₁₀, 18, 7, 25; 2014 WE₁₂, 5, 2, 1; 2014 WN₁₄, 15, 6, 30; 2014 WD₁₅, 3, 1, 0; 2014 WZ₁₅, 2, 1, 0; 2014 WM₁₉, 17, 6, 14; 2014 WR₂₀, 5, 2, 1; 2014 WM₂₁, 11, 3, 2; 2014 WP₂₁, 2, 1, 0; 2014 WU₂₂, 2, 1, 0; 2014 WO₂₃, 15, 4, 12; 2014 WJ₂₄, 7, 3, 2; 2014 WW₂₄, 2, 1, 0; 2014 WN₂₆, 4, 2, 7; 2014 WZ₂₆, 2, 1, 0; 2014 WR₂₈, 7, 3, 7; 2014 WZ₂₈, 2, 1, 0; 2014 WD₂₉, 6, 2, 6; 2014 WS₃₀, 3, 1, 0; 2014 WR₃₁, 4, 2, 14; 2014 WZ₃₂, 22, 7, 35; 2014 WN₃₇, 4, 2, 1; 2014 WP₃₇, 13, 4, 10; 2014 WV₃₇, 4, 2, 2; 2014 WS₃₈, 6, 2, 1; 2014 WC₄₂, 2, 1, 0; 2014 WU₄₅, 11, 4, 7; 2014 WJ₄₈, 2, 1, 0; 2014 WO₅₀, 9, 4, 23; 2014 WJ₅₁, 4, 1, 0; 2014 WL₅₃, 17, 5, 9; 2014 WP₅₆, 11, 5, 23; 2014 WS₅₆, 2, 1, 0; 2014 WU₅₇, 4, 2, 6; 2014 WW₆₄, 5, 2, 23; 2014 WF₆₅, 8, 4, 25; 2014 WG₆₅, 14, 4, 5; 2014 WO₆₅, 6, 2, 1; 2014 WW₆₆, 2, 1, 0; 2014 WX₇₇, 2, 1, 0; 2014 WO₈₀, 4, 2, 5; 2014 WA₈₁, 4, 2, 25; 2014 WP₈₂,

4, 2, 22; 2014 WU₈₃, 5, 2, 1; 2014 WY₈₃, 5, 2, 1; 2014 WF₈₅, 13, 4, 10; 2014 WX₈₆, 11, 5, 12; 2014 WP₈₇, 7, 3, 7; 2014 WD₈₈, 4, 2, 7; 2014 WO₈₈, 7, 2, 1; 2014 WJ₈₉, 2, 1, 0; 2014 WC₉₄, 18, 6, 14; 2014 WO₉₅, 2, 1, 0; 2014 WW₉₅, 3, 1, 0; 2014 WA₉₆, 12, 4, 12; 2014 WF₁₀₄, 6, 2, 7; 2014 WJ₁₀₄, 17, 5, 25; 2014 WM₁₀₅, 3, 1, 0; 2014 WN₁₀₇, 5, 1, 0; 2014 WA₁₀₉, 2, 1, 0; 2014 WS₁₁₀, 12, 4, 22; 2014 WU₁₁₁, 4, 2, 14; 2014 WO₁₁₂, 12, 5, 29; 2014 WP₁₁₄, 12, 5, 50; 2014 WA₁₁₆, 5, 2, 1; 2014 WM₁₁₇, 6, 2, 1; 2014 WR₁₁₈, 12, 5, 55; 2014 WV₁₁₉, 2, 1, 0; 2014 WX₁₂₁, 2, 1, 0; 2014 WQ₁₂₂, 33, 12, 60; 2014 WQ₁₂₃, 7, 3, 2; 2014 WR₁₂₃, 29, 8, 35; 2014 WR₁₂₅, 7, 3, 23; 2014 WA₁₂₇, 5, 2, 25; 2014 WJ₁₂₇, 2, 1, 0; 2014 WZ₁₂₇, 11, 4, 10; 2014 WR₁₃₁, 4, 1, 0; 2014 WE₁₃₆, 5, 2, 2; 2014 WA₁₄₂, 4, 2, 6; 2014 WK₁₄₄, 9, 3, 2; 2014 WW₁₄₆, 2, 1, 0; 2014 WK₁₄₈, 5, 2, 10; 2014 WW₁₄₈, 14, 4, 21; 2014 WB₁₄₉, 18, 6, 9; 2014 WQ₁₅₂, 3, 1, 0; 2014 WN₁₅₄, 2, 1, 0; 2014 WD₁₅₅, 3, 1, 0; 2014 WF₁₅₇, 6, 2, 6; 2014 WM₁₆₂, 3, 1, 0; 2014 WU₁₆₄, 3, 1, 0; 2014 WZ₁₆₆, 2, 1, 0; 2014 WX₁₆₇, 2, 1, 0; 2014 WA₁₆₉, 5, 1, 0; 2014 WY₁₇₀, 16, 6, 30; 2014 WR₁₇₁, 2, 1, 0; 2014 WN₁₇₂, 8, 3, 14; 2014 WU₁₇₃, 2, 1, 0; 2014 WS₁₇₆, 4, 2, 8; 2014 WW₁₈₀, 18, 7, 51; 2014 WD₁₈₁, 5, 2, 1; 2014 WZ₁₈₁, 4, 2, 21; 2014 WT₁₈₂, 13, 5, 21; 2014 WK₁₈₄, 2, 1, 0; 2014 WU₁₈₆, 2, 1, 0; 2014 WR₁₉₂, 10, 4, 29; 2014 WU₁₉₂, 7, 3, 28; 2014 WZ₁₉₅, 5, 2, 1; 2014 WJ₁₉₇, 2, 1, 0; 2014 WB₁₉₈, 2, 1, 0; 2014 WK₁₉₉, 2, 1, 0; 2014 WV₂₀₂, 13, 3, 2; 2014 WB₂₀₅, 3, 1, 0; 2014 WM₂₀₆, 2, 1, 0; 2014 WC₂₀₈, 8, 2, 5; 2014 WZ₂₀₈, 10, 3, 8; 2014 WU₂₁₁, 2, 1, 0; 2014 WH₂₁₃, 11, 4, 12; 2014 WV₂₁₃, 5, 2, 1; 2014 WK₂₁₆, 20, 8, 34; 2014 WE₂₁₇, 12, 4, 19; 2014 WM₂₁₇, 6, 2, 1; 2014 WX₂₁₈, 8, 3, 6; 2014 WC₂₂₀, 2, 1, 0; 2014 WZ₂₂₀, 6, 1, 0; 2014 WG₂₂₁, 3, 1, 0; 2014 WM₂₂₃, 2, 1, 0; 2014 WM₂₂₃, 3, 1, 0; 2014 WC₂₂₅, 3, 1, 0; 2014 WM₂₂₅, 2, 1, 0; 2014 WS₂₂₇, 19, 6, 44; 2014 WP₂₂₉, 2, 1, 0; 2014 WX₂₂₉, 20, 7, 14; 2014 WE₂₃₂, 24, 8, 36; 2014 WJ₂₃₂, 6, 3, 6; 2014 WW₂₃₂, 17, 7, 34; 2014 WF₂₃₄, 11, 5, 28; 2014 WF₂₃₇, 2, 1, 0; 2014 WH₂₄₂, 17, 5, 12; 2014 WF₂₄₇, 20, 6, 29; 2014 WZ₂₄₈, 8, 3, 7; 2014 WQ₂₄₉, 2, 1, 0; 2014 WK₂₅₅, 9, 3, 7; 2014 WS₂₅₅, 3, 1, 0; 2014 WK₂₅₆, 8, 3, 20; 2014 WM₂₅₇, 2, 1, 0; 2014 WP₂₅₈, 8, 3, 7; 2014 WJ₂₆₀, 2, 1, 0; 2014 WR₂₆₁, 5, 2, 7; 2014 WV₂₆₁, 2, 1, 0; 2014 WE₂₆₂, 2, 1, 0; 2014 WT₂₆₄, 3, 1, 0; 2014 WO₂₆₅, 2, 1, 0; 2014 WA₂₆₈, 14, 6, 14; 2014 WK₂₇₄, 11, 4, 14; 2014 WE₂₇₅, 2, 1, 0; 2014 UL₂₇₆, 4, 2, 15; 2014 WB₂₇₇, 23, 7, 28; 2014 WZ₂₇₇, 9, 3, 7; 2014 WY₂₇₉, 14, 5, 14; 2014 WH₂₈₁, 2, 1, 0; 2014 WR₂₈₁, 4, 2, 3; 2014 WE₂₈₂, 20, 7, 49; 2014 WY₂₈₃, 2, 1, 0; 2014 WH₂₈₆, 2, 1, 0; 2014 WM₂₈₆, 19, 7, 29; 2014 WA₂₈₇, 3, 1, 0; 2014 WG₂₈₇, 2, 1, 0; 2014 WH₂₈₇, 18, 7, 49; 2014 WM₂₉₃, 2, 1, 0; 2014 WM₂₉₃, 2, 1, 0; 2014 WU₂₉₈, 2, 1, 0; 2014 WE₂₉₉, 9, 4, 23; 2014 WK₂₉₉, 25, 8, 14; 2014 WF₃₀₂, 14, 5, 15; 2014 WT₃₀₂, 15, 6, 42; 2014 WJ₃₀₃, 3, 1, 0; 2014 WK₃₀₅, 2, 1, 0; 2014 WW₃₀₅, 7, 3, 20; 2014 WD₃₀₆, 5, 2, 5; 2014 WD₃₁₃, 10, 4, 21; 2014 WS₃₁₄, 3, 1, 0; 2014 WD₃₁₅, 19, 7, 56; 2014 WX₃₁₅, 4, 2, 1; 2014 WS₃₁₆, 5, 2, 21; 2014 WU₃₂₀, 3, 1, 0; 2014 WK₃₂₂, 11, 4, 33; 2014 WB₃₂₃, 2, 1, 0; 2014 WL₃₂₉, 9, 4, 22; 2014 WX₃₃₁, 4, 1, 0; 2014 WB₃₃₈, 2, 1, 0; 2014 WG₃₃₉, 3, 1, 0; 2014 WB₃₄₁, 2, 1, 0; 2014 WF₃₄₂, 2, 1, 0; 2014 WB₃₄₃, 6, 1, 0; 2014 WU₃₄₅, 2, 1, 0; 2014 WH₃₄₈, 7, 3, 14; 2014 WS₃₅₀, 9, 4, 12; 2014 WL₃₅₁, 10, 4, 26; 2014 WN₃₅₂, 5, 2, 14; 2014 WK₃₅₃, 2, 1, 0; 2014 WK₃₅₇, 6, 2, 4; 2014 WK₃₇₀, 3, 1, 0; 2014 WH₃₇₂, 11, 4, 5; 2014 WT₃₇₃, 6, 3, 20; 2014 WL₃₇₄, 12, 4, 7; 2014 WP₃₇₅, 2, 1, 0; 2014 WG₃₇₆, 5, 2, 1; 2014 WF₃₇₇, 25, 8, 14; 2014 WX₃₇₇, 3, 1, 0; 2014 WR₃₇₈, 3, 1, 0; 2014 WS₃₇₈, 26, 9, 29; 2014 WD₃₇₉, 5, 2, 6; 2014 WF₃₈₄, 14, 6, 14; 2014 WE₃₈₉, 19, 8, 42; 2014 WM₃₉₃, 3, 1, 0; 2014 WK₃₉₄, 25, 8, 42; 2014 WO₃₉₅, 10, 4, 24; 2014 WS₃₉₅, 25, 8, 51; 2014 WG₃₉₇, 4, 2, 14; 2014 WL₄₀₆, 3, 1, 0; 2014 WM₄₁₁, 16, 6, 29; 2014 WZ₄₁₁, 18, 6, 30; 2014 WR₄₁₂, 6, 2, 16; 2014 WD₄₁₃, 3, 1, 0; 2014 WJ₄₁₄, 14, 6, 9; 2014 WO₄₁₄, 7, 2, 22; 2014 WY₄₁₉, 3, 1, 0; 2014 WQ₄₂₂, 3, 1, 0; 2014 WZ₄₂₄, 7, 3, 26; 2014 WW₄₂₅, 6, 2, 2; 2014 WY₄₂₅, 9, 4, 33; 2014 WD₄₃₂, 21, 8, 40; 2014 WQ₄₃₄, 19, 7, 28; 2014 WQ₄₃₅, 5, 2, 14; 2014 WY_{436</}

0; 2014 WM₅₈₅, 12, 4, 12; 2014 WO₅₈₅, 2, 1, 0; 2014 WD₅₈₆, 5, 2, 6; 2014 WP₅₈₇, 2, 1, 0; 2014 WR₅₈₇, 2, 1, 0; 2014 WC₅₈₈, 13, 4, 29; 2014 WB₅₉₀, 23, 8, 53; 2014 WQ₅₉₀, 3, 1, 0; 2014 WV₅₉₀, 3, 1, 0; 2014 WU₅₉₁, 7, 2, 1; 2014 WW₅₉₂, 8, 2, 6; 2014 WA₅₉₄, 2, 1, 0; 2014 WR₅₉₄, 24, 9, 34; 2014 WR₅₉₅, 4, 2, 1; 2014 WX₅₉₅, 12, 3, 2; 2014 WK₅₉₇, 2, 1, 0; 2014 WM₅₉₇, 2, 1, 0; 2014 WC₅₉₈, 5, 2, 11; 2014 WE₅₉₈, 3, 1, 0; 2014 WM₅₉₈, 2, 1, 0; 2014 WD₅₉₉, 5, 1, 0; 2014 WL₅₉₉, 19, 8, 28; 2014 WO₅₉₉, 3, 1, 0; 2014 WP₅₉₉, 22, 8, 30; 2014 WY₆₀₀, 7, 3, 6; 2014 WA₆₀₁, 5, 2, 1; 2014 WB₆₀₁, 2, 1, 0; 2014 WL₆₀₁, 2, 1, 0; 2014 WM₆₀₁, 3, 1, 0; 2014 WS₆₀₁, 7, 2, 3; 2014 WQ₆₀₂, 2, 1, 0; 2014 WR₆₀₃, 10, 4, 28; 2014 WA₆₀₄, 5, 2, 16; 2014 WW₆₀₄, 2, 1, 0; 2014 WN₆₀₇, 2, 1, 0; 2014 WY₆₀₇, 7, 3, 16; 2014 WG₆₁₀, 5, 2, 1; 2014 WS₆₁₃, 4, 2, 25; 2014 WY₆₁₃, 5, 2, 1; 2014 WZ₆₁₃, 2, 1, 0; 2014 WE₆₁₄, 2, 1, 0; 2014 WL₆₁₅, 3, 1, 0; 2014 WH₆₂₀, 3, 1, 0; 2014 XZ₁, 4, 2, 36; 2014 XR₃, 8, 3, 23; 2014 XB₉, 3, 1, 0; 2014 XC₁₂, 10, 4, 25; 2014 XE₁₂, 22, 8, 14; 2014 XU₁₂, 8, 3, 21; 2014 XY₁₂, 2, 1, 0; 2014 XH₁₃, 13, 4, 7; 2014 XT₁₈, 3, 1, 0; 2014 XP₂₂, 5, 1, 0; 2014 XZ₂₂, 10, 3, 7; 2014 XF₂₄, 2, 1, 0; 2014 XZ₃₅, 11, 4, 21; 2014 XH₄₀, 3, 1, 0; 2014 XS₄₁, 2, 1, 0; 2014 XL₄₃, 10, 4, 7; 2014 XD₄₆, 2, 1, 0; 2014 XH₄₇, 3, 1, 0; 2014 XO₄₇, 4, 2, 11; 2014 XE₄₉, 4, 2, 1; 2014 XT₅₁, 13, 5, 21; 2014 XC₅₂, 23, 8, 34; 2014 XM₅₂, 10, 3, 11; 2014 XW₅₄, 2, 1, 0; 2014 XE₅₆, 5, 2, 3; 2014 XD₅₇, 2, 1, 0; 2014 XL₅₈, 4, 2, 8; 2014 XC₅₉, 4, 2, 16; 2014 XG₆₁, 3, 1, 0; 2014 YC₄, 5, 2, 14; 2014 YC₅, 16, 6, 25; 2014 YH₁₁, 19, 5, 27; 2014 YJ₁₁, 20, 6, 28; 2014 YR₁₂, 2, 1, 0; 2014 YB₁₅, 2, 1, 0; 2014 YR₁₅, 9, 3, 11; 2014 YA₁₇, 8, 3, 20; 2014 YM₁₇, 2, 1, 0; 2014 YD₁₉, 3, 1, 0; 2014 YJ₂₄, 14, 5, 49; 2014 YV₂₇, 2, 1, 0; 2014 YF₂₉, 20, 6, 42; 2014 YJ₃₇, 16, 6, 28; 2014 YS₃₈, 3, 1, 0; 2014 YZ₄₂, 5, 2, 27; 2014 YU₄₆, 2, 1, 0; 2014 YY₄₆, 2, 1, 0; 2014 YJ₅₂, 18, 7, 37; 2014 YY₅₂, 5, 2, 16; 2014 YV₅₄, 8, 2, 11; 2014 YG₆₅, 2, 1, 0; 2014 YO₆₅, 3, 1, 0; 2014 YA₆₆, 2, 1, 0; 2014 YD₆₇, 2, 1, 0; 2014 YJ₆₇, 4, 2, 1; 2014 YD₆₉, 3, 1, 0; 2014 YK₆₉, 5, 2, 47; 2014 YR₇₀, 11, 4, 34; 2014 YU₇₀, 3, 1, 0; 2014 YV₇₀, 6, 2, 12; 2014 YB₇₃, 2, 1, 0; 2014 YJ₇₃, 2, 1, 0; 2014 YU₇₃, 2, 1, 0; 2014 YD₇₄, 2, 1, 0; 2014 YF₇₅, 2, 1, 0; 2014 YW₇₇, 2, 1, 0; 2014 YX₇₇, 14, 5, 35; 2014 YU₇₈, 3, 1, 0; 2014 YC₈₃, 3, 1, 0; 2014 YZ₈₃, 2, 1, 0; 2014 YP₈₄, 13, 4, 23; 2014 YO₈₅, 2, 1, 0; 2014 YS₈₅, 2, 1, 0; 2014 YF₈₆, 8, 2, 18; 2014 YO₈₆, 2, 1, 0; 2014 YE₈₈, 2, 1, 0; 2014 YT₈₈, 2, 1, 0; 2014 YV₉₀, 5, 2, 2; 2014 YV₉₂, 3, 1, 0; 2014 YV₉₂, 3, 1, 0; 2014 YB₁₀₁, 2, 1, 0; 2014 YD₁₀₁, 8, 3, 8; 2014 YF₁₀₅, 12, 4, 53; 2014 YG₁₀₅, 2, 1, 0; 2014 YM₁₀₅, 2, 1, 0; 2015 AR₅, 2, 1, 0; 2015 AZ₅, 10, 3, 11; 2015 AJ₂₈, 13, 5, 14; 2015 AT₃₄, 4, 2, 8; 2015 AF₃₇, 2, 1, 0; 2015 AF₄₀, 2, 1, 0; 2015 AH₄₆, 3, 1, 0; 2015 AF₄₇, 6, 2, 20; 2015 AX₄₈, 36, 11, 35; 2015 AS₅₅, 9, 2, 1; 2015 AC₅₆, 3, 1, 0; 2015 AX₅₆, 2, 1, 0; 2015 AB₅₈, 4, 2, 8; 2015 AJ₅₉, 6, 2, 5; 2015 AK₇₂, 3, 1, 0; 2015 AE₇₇, 6, 2, 1; 2015 AE₈₂, 2, 1, 0; 2015 AC₈₈, 2, 1, 0; 2015 AG₉₄, 11, 4, 14; 2015 AK₉₄, 4, 2, 26; 2015 AQ₉₆, 18, 6, 37; 2015 AN₁₀₂, 2, 1, 0; 2015 AR₁₂₇, 6, 2, 1; 2015 AP₁₄₂, 6, 2, 1; 2015 AK₁₄₄, 2, 1, 0; 2015 AF₁₆₀, 3, 1, 0; 2015 AJ₁₇₀, 6, 2, 16; 2015 AY₁₇₃, 2, 1, 0; 2015 AK₁₇₅, 14, 5, 44; 2015 AR₁₇₆, 10, 3, 20; 2015 AY₁₈₂, 2, 1, 0; 2015 AW₁₉₂, 7, 2, 10; 2015 AT₁₉₅, 2, 1, 0; 2015 AS₁₉₉, 7, 3, 19; 2015 AC₂₀₀, 1, 1, 0; 2015 AV₂₀₀, 3, 1, 0; 2015 AY₂₀₁, 16, 6, 28; 2015 AU₂₀₃, 2, 1, 0; 2015 AV₂₀₄, 14, 5, 29; 2015 AM₂₁₅, 6, 2, 14; 2015 AB₂₁₆, 13, 5, 21; 2015 AW₂₁₇, 2, 1, 0; 2015 AT₂₂₀, 4, 2, 1; 2015 AC₂₂₁, 13, 3, 29; 2015 AE₂₂₆, 2, 1, 0; 2015 AB₂₄₈, 2, 1, 0; 2015 AN₂₅₀, 4, 2, 11; 2015 AN₂₅₉, 7, 3, 30; 2015 AK₂₆₅, 4, 2, 2; 2015 AR₂₆₇, 1, 1, 0; 2015 AJ₂₇₀, 2, 1, 0; 2015 AB₂₇₃, 21, 7, 29; 2015 AQ₂₈₂, 3, 1, 0; 2015 AU₂₈₂, 5, 2, 14; 2015 AE₂₈₃, 3, 1, 0; 2015 AM₂₉₁, 8, 3, 18; 2015 AX₂₉₂, 2, 1, 0; 2015 AX₂₉₅, 20, 6, 14; 2015 AP₂₉₆, 4, 2, 1; 2015 AY₂₉₆, 7, 2, 16; 2015 AU₂₉₇, 2, 1, 0; 2015 AE₂₉₈, 13, 4, 49; 2015 AY₂₉₉, 2, 1, 0; 2015 AV₃₀₃, 11, 4, 28; 2015 AU₃₀₄, 2, 1, 0; 2015 AW₃₀₄, 7, 3, 9; 2015 AE₃₀₅, 5, 2, 11; 2015 BT₁, 3, 1, 0; 2015 BA₆, 11, 3, 16; 2015 BA₂₄, 2, 1, 0; 2015 BY₂₈, 5, 2, 14; 2015 BP₂₉, 7, 3, 13; 2015 BO₃₀, 7, 3, 25; 2015 BU₃₄, 4, 2, 4; 2015 BK₃₆, 2, 1, 0; 2015 BV₄₀, 6, 2, 16; 2015 BC₄₁, 6, 2, 16; 2015 BB₄₂, 2, 1, 0; 2015 BD₄₃, 20, 7, 28; 2015 BJ₅₀, 6, 1, 0; 2015 BE₅₆, 7, 2, 27; 2015 BY₅₉, 3, 1, 0; 2015 BE₇₇, 8, 3, 16; 2015 BS₇₈, 8, 3, 34; 2015 BU₇₈, 5, 2, 6; 2015 BA₈₂, 3, 1, 0; 2015 BH₈₆, 18, 6, 50; 2015 BM₁₀₁, 3, 1, 0; 2015 BA₁₀₃, 2, 1, 0; 2015 BD₁₂₀, 2, 1, 0; 2015 BE₁₂₈, 3, 1, 0; 2015 BL₁₃₆, 15, 5, 29; 2015 BE₁₄₈, 2, 1, 0; 2015 BR₁₅₂, 20, 7, 29; 2015 BS₁₅₂, 2, 1, 0; 2015 BF₁₆₉, 4, 1, 0; 2015 BD₁₇₃, 9, 3, 2; 2015 BQ₁₉₅, 2, 1, 0; 2015 BC₂₀₉, 15, 6, 52; 2015 BH₂₀₉, 16, 6, 26; 2015 BO₂₁₀, 2, 1, 0; 2015 BY₂₁₂, 11, 5, 24; 2015 BA₂₁₄, 2, 1, 0; 2015 BG₂₁₈, 7, 3, 21; 2015 BV₂₂₁, 2, 1, 0; 2015 BY₂₂₁, 2, 1, 0; 2015 BF₂₃₁, 2, 1, 0; 2015 BM₂₃₃, 2, 1, 0; 2015 BL₂₃₉, 8, 2, 1; 2015 BF₂₄₈, 4, 2, 6; 2015 BU₂₄₈, 2, 1, 0; 2015 BQ₂₅₁, 3, 1, 0; 2015 BT₂₆₃, 2, 1, 0; 2015 BD₂₇₄, 2, 1, 0; 2015 BU₂₇₇, 6, 2, 16; 2015 BC₂₉₃, 6, 2, 20; 2015 BD₃₀₀, 2, 1, 0; 2015 BO₃₀₅, 2, 1, 0; 2015 BA₃₀₇, 6, 2, 16; 2015 BC₃₀₈, 2, 1, 0; 2015 BS₃₀₉, 4, 2, 16; 2015 BF₃₁₂, 3, 1, 0; 2015 BG₃₁₂, 4, 2, 20; 2015 BH₃₁₂, 2, 1, 0; 2015 BS₃₃₅, 2, 1, 0; 2015 BK₃₄₂, 6, 3, 2; 2015 BV₃₅₂, 8, 3, 16; 2015 BJ₃₅₈, 2, 1, 0; 2015 BX₃₅₉, 6, 2, 8; 2015 BQ₃₆₆, 2, 1, 0; 2015 BK₃₇₄, 3, 1, 0; 2015 BU₃₉₀, 3, 1, 0; 2015 BH₃₉₈, 6, 2, 10; 2015 BU₄₁₁, 4, 2, 1; 2015 BR₄₁₄, 5, 2, 16; 2015 BH₄₃₃, 4, 2, 20; 2015 BZ₄₄₆, 2, 1, 0; 2015 BT₄₄₉, 6, 3, 9; 2015 BZ₄₅₇, 2, 1, 0; 2015 BZ₄₇₂, 11, 4, 7; 2015 BP₄₇₈, 24, 8, 28; 2015 BW₄₈₀, 2, 1, 0; 2015 BA₄₈₈, 5, 1, 0; 2015 BQ₄₉₀, 6, 2, 7; 2015 BZ₄₉₂, 2, 1, 0; 2015 BR₄₉₄, 2, 1, 0; 2015 BJ₅₀₂, 2, 1, 0; 2015 BA₅₄₇, 2, 1, 0; 2015 BG₅₅₅, 7, 3, 9; 2015 BH₅₆₁, 3, 1, 0; 2015 BH₅₆₉, 2, 1, 0; 2015 BQ₅₇₁, 4, 2, 13; 2015 BG₅₇₂, 3, 1, 0; 2015 BK₅₇₂, 8, 3, 12; 2015 BH₅₇₆, 6, 2, 23; 2015 BJ₅₈₂, 2, 1, 0; 2015 BW₅₈₅, 5, 2, 16; 2015 BD₅₈₆, 3, 1, 0; 2015 BR₅₈₆, 3, 1, 0; 2015 BH₅₈₈, 9, 3, 28; 2015 BX₅₉₀, 2, 1, 0; 2015 BH₆₀₃, 2, 1, 0; 2015 BC₆₁₀, 3, 1, 0; 2015 BL₆₁₂, 3, 1, 0; 2015 BW₆₁₂, 2, 1, 0; 2015 CU₁₀, 12, 4, 53; 2015 CM₂₇, 2, 1, 0; 2015 CW₄₀, 4, 2, 27; 2015 CC₆₀, 9, 3, 19; 2015 CD₆₁, 6, 2, 16; 2015 CD₇₁, 6, 2, 11; 2015 CL₇₂, 2, 1, 0; 2015 CC₇₇, 2, 1, 0; 2015 CU₇₉, 10, 3, 23; 2015 CX₈₀, 4, 2, 16; 2015 DP₇, 2, 1, 0; 2015 DT₁₃, 3, 1, 0; 2015 DU₂₁, 2, 1, 0; 2015 DY₂₄, 6, 2, 2; 2015 DO₂₅, 2, 1, 0; 2015 DX₂₆, 24, 9, 51;

2015 DC₂₇, 2, 1, 0; 2015 DW₄₅, 3, 1, 0; 2015 DH₅₁, 2, 1, 0; 2015 DO₆₆, 2, 1, 0; 2015 DO₆₉, 3, 1, 0; 2015 DK₇₀, 2, 1, 0; 2015 DB₈₇, 10, 4, 7; 2015 DM₈₇, 14, 4, 12; 2015 DF₉₀, 2, 1, 0; 2015 DG₉₁, 2, 1, 0; 2015 DO₉₁, 2, 1, 0; 2015 DN₁₀₄, 3, 1, 0; 2015 DK₁₀₅, 3, 1, 0; 2015 DF₁₀₉, 6, 2, 26; 2015 DH₁₁₀, 8, 3, 17; 2015 DA₁₄₃, 2, 1, 0; 2015 DA₁₄₆, 2, 1, 0; 2015 DE₁₄₇, 7, 3, 36; 2015 DC₁₇₇, 4, 2, 16; 2015 DW₁₇₇, 5, 2, 2; 2015 DT₁₇₈, 5, 2, 2; 2015 DT₁₈₂, 2, 1, 0; 2015 DP₁₉₇, 3, 1, 0; 2015 DO₂₀₉, 2, 1, 0; 2015 DR₂₅₁, 2, 1, 0; 2015 DS₂₅₆, 11, 4, 25; 2015 DB₂₈₇, 2, 1, 0; 2015 DL₂₉₉, 2, 1, 0; 2015 DM₂₉₉, 22, 8, 37; 2015 DU₂₉₉, 3, 1, 0; 2015 DV₂₉₉, 9, 4, 12; 2015 DY₃₀₈, 12, 3, 14; 2015 DN₃₆₈, 18, 6, 31; 2015 DP₃₆₈, 6, 2, 1; 2015 EK₁₇, 12, 5, 42; 2015 EH₂₃, 3, 1, 0; 2015 EC₇₈, 3, 1, 0; 2015 EZ₇₉, 2, 1, 0; 2015 EN₈₀, 18, 7, 37; 2015 EY₈₀, 3, 1, 0; 2015 FN₅, 2, 1, 0; 2015 FU₁₇, 20, 7, 33; 2015 FJ₂₈, 14, 5, 14; 2015 FK₂₈, 2, 1, 0; 2015 FJ₂₉, 2, 1, 0; 2015 FC₃₂, 4, 2, 25; 2015 FB₄₆, 5, 2, 7; 2015 FW₅₄, 5, 2, 16; 2015 FE₆₁, 2, 1, 0; 2015 FF₆₅, 2, 1, 0; 2015 FH₁₁₂, 8, 3, 2; 2015 FF₁₄₆, 4, 2, 14; 2015 FK₁₅₄, 3, 1, 0; 2015 FB₁₆₇, 3, 1, 0; 2015 FD₁₈₇, 9, 3, 23; 2015 FK₂₄₂, 3, 1, 0; 2015 FQ₂₄₃, 10, 4, 29; 2015 FW₂₅₈, 2, 1, 0; 2015 FN₂₅₉, 3, 1, 0; 2015 FN₂₆₈, 2, 1, 0; 2015 FS₂₈₈, 12, 5, 14; 2015 FJ₂₈₉, 8, 2, 17; 2015 FF₃₆₃, 10, 3, 14; 2015 FR₃₆₅, 4, 2, 7; 2015 FE₃₇₅, 2, 1, 0; 2015 FO₃₈₅, 9, 3, 27; 2015 FA₄₁₂, 2, 1, 0; 2015 FV₄₁₅, 10, 3, 28; 2015 FX₄₁₆, 3, 1, 0; 2015 FD₄₁₇, 22, 8, 34; 2015 FG₄₂₂, 29, 9, 37; 2015 FV₄₂₂, 3, 1, 0; 2015 FF₄₅₁, 4, 2, 1; 2015 FF₄₅₇, 2, 1, 0; 2015 FN₄₇₅, 2, 1, 0; 2015 FZ₄₉₃, 32, 10, 39; 2015 GM₃, 1, 0; 2015 GC₆, 11, 3, 16; 2015 GE₃₅, 11, 3, 22; 2015 GZ₃₇, 14, 3, 6; 2015 HO₂, 2, 1, 0; 2015 HN₉, 3, 1, 0; 2015 HM₂₇, 17, 7, 47; 2015 HZ₃₁, 6, 2, 2; 2015 HJ₅₂, 6, 2, 20; 2015 HZ₆₂, 2, 1, 0; 2015 HY₁₀₈, 9, 2, 2; 2015 HL₁₅₆, 1, 1, 0; 2015 HW₁₈₄, 3, 1, 0; 2015 HD₂₀₄, 11, 4, 9; 2015 HO₂₀₆, 3, 1, 0; 2015 HJ₂₁₅, 5, 2, 1; 2015 HZ₂₃₄, 10, 3, 5; 2015 HU₂₃₆, 3, 1, 0; 2015 HZ₂₃₆, 27, 10, 34; 2015 HM₂₃₉, 24, 8, 40; 2015 HE₂₄₃, 19, 7, 16; 2015 HL₂₄₅, 3, 1, 0; 2015 HT₂₄₅, 17, 5, 30; 2015 HX₂₄₅, 9, 3, 5; 2015 HT₂₄₆, 2, 1, 0; 2015 HM₂₅₂, 6, 3, 16; 2015 HH₂₅₃, 2, 1, 0; 2015 HE₂₅₆, 2, 1, 0; 2015 HG₂₅₆, 4, 2, 1; 2015 HA₃₀₇, 2, 1, 0; 2015 HO₃₃₂, 2, 1, 0; 2015 HX₃₃₆, 2, 1, 0; 2015 HU₃₄₆, 16, 6, 50; 2015 HK₃₅₄, 2, 1, 0; 2015 HY₃₅₄, 2, 1, 0; 2015 HJ₄₀₁, 4, 2, 6; 2015 HQ₄₄₉, 3, 1, 0; 2015 HJ₄₇₄, 3, 1, 0; 2015 HZ₄₇₄, 5, 2, 6; 2015 HB₄₇₅, 9, 3, 6; 2015 HP₄₇₅, 3, 1, 0; 2015 HQ₄₇₅, 28, 9, 50; 2015 HC₄₇₆, 5, 2, 12; 2015 HD₄₇₆, 3, 1, 0; 2015 HL₄₇₆, 4, 2, 14; 2015 HY₄₇₆, 3, 1, 0; 2015 HA₄₇₇, 10, 3, 12; 2015 HB₄₇₇, 2, 1, 0; 2015 HM₄₇₇, 2, 1, 0; 2015 HO₄₇₇, 3, 1, 0; 2015 JD₁₂, 3, 1, 0; 2015 JG₁₆, 2, 1, 0; 2015 JZ₁₇, 7, 3, 10; 2015 KR₁₈, 7, 16; 2015 KX₁₉, 2, 1, 0; 2015 KH₂₁, 26, 9, 29; 2015 KT₃₉, 4, 2, 6; 2015 KZ₅₇, 5, 2, 5; 2015 KU₅₉, 12, 4, 28; 2015 KP₆₄, 3, 1, 0; 2015 KO₁₀₈, 3, 1, 0; 2015 KA₁₃₉, 3, 1, 0; 2015 KU₁₆₀, 7, 3, 28; 2015 KL₁₇₉, 12, 5, 12; 2015 BK₂₁₂, 7, 3, 2; 2015 KJ₂₂₆, 17, 5, 9; 2015 KH₂₃₂, 2, 1, 0; 2015 KN₂₅₀, 10, 4, 29; 2015 KD₂₇₆, 2, 1, 0; 2015 KN₂₈₀, 6, 2, 9; 2015 KK₃₂₉, 10, 4, 30; 2015 KN₃₂₉, 2, 1, 0; 2015 KX₃₆₀, 14, 5, 13; 2015 KB₃₉₃, 4, 2, 6; 2015 KZ₃₉₃, 2, 1, 0; 2015 KV₄₁₅, 28, 9, 40; 2015 KY₄₂₂, 3, 1, 0; 2015 KH₄₃₇, 3, 1, 0; 2015 KT₄₅₂, 2, 1, 0; 2015 KQ₄₆₇, 12, 6, 34; 2015 KR₄₆₇, 3, 1, 0; 2015 KT₄₆₇, 6, 2, 1; 2015 KW₄₆₇, 25, 8, 33; 2015 KF₄₆₉, 6, 2, 1; 2015 KK₄₆₉, 3, 1, 0; 2015 KP₄₆₉, 10, 4, 21; 2015 KK₄₇₀, 2, 1, 0; 2015 KM₄₇₀, 3, 1, 0; 2015 LE₂₃, 2, 1, 0; 2015 LQ₂₉, 9, 4, 9; 2015 LT₅₂, 5, 2, 1; 2015 LV₇₀, 5, 2, 1; 2015 MO₁, 3, 1, 0; 2015 MT₁₂, 2, 1, 0; 2015 MG₂₁, 14, 6, 14; 2015 MS₂₇, 7, 3, 15; 2015 MC₅₇, 2, 1, 0; 2015 MN₆₉, 2, 1, 0; 2015 MV₉₂, 5, 2, 7; 2015 MB₉₅, 2, 1, 0; 2015 MJ₁₂₀, 2, 1, 0; 2015 MY₁₂₂, 3, 1, 0; 2015 MB₁₃₁, 2, 1, 0; 2015 MA₁₅₅, 2, 1, 0; 2015 MY₁₆₆, 21, 9, 58; 2015 MB₁₉₆, 17, 5, 14; 2015 MY₂₀₅, 3, 1, 0; 2015 ML₂₁₃, 2, 1, 0; 2015 NG₁₀, 1, 1, 0; 2015 NW₁₅, 5, 2, 1; 2015 ND₄₀, 2, 1, 0; 2015 NH₅₀, 14, 5, 18; 2015 OS₁₅, 6, 2, 1; 2015 OE₂₄, 8, 3, 14; 2015 OD₂₉, 6, 2, 1; 2015 OW₃₀, 2, 1, 0; 2015 OM₃₅, 2, 1, 0; 2015 OF₃₉, 16, 5, 12; 2015 OL₅₄, 8, 3, 6

2015 RP₃₃₉, 2, 1, 0; 2015 RR₃₄₄, 2, 1, 0; 2015 RU₃₆₀, 2, 1, 0; 2015 RS₃₇₃, 6, 3, 26; 2015 RN₃₈₆, 5, 2, 35; 2015 RD₃₈₈, 2, 1, 0; 2015 RU₄₀₄, 3, 1, 0; 2015 RX₄₀₅, 11, 3, 22; 2015 SH₂, 11, 4, 7; 2015 SB₃, 2, 1, 0; 2015 SG₁₉, 65, 20, 59; 2015 SY₃₀, 20, 7, 29; 2015 SK₃₅, 23, 8, 30; 2015 SG₄₂, 7, 3, 6; 2015 SY₄₃, 12, 4, 7; 2015 SZ₄₃, 3, 1, 0; 2015 SC₄₅, 4, 2, 7; 2015 SG₄₅, 2, 1, 0; 2015 SS₄₅, 3, 1, 0; 2015 SU₄₅, 14, 4, 12; 2015 SO₄₇, 2, 1, 0; 2015 SW₄₇, 2, 1, 0; 2015 SX₄₇, 7, 3, 6; 2015 SQ₄₈, 5, 2, 6; 2015 ST₄₉, 2, 1, 0; 2015 SW₅₁, 5, 2, 12; 2015 SB₅₈, 16, 6, 29; 2015 SR₆₀, 12, 5, 7; 2015 TD₁₉, 4, 2, 1; 2015 TH₂₀, 3, 1, 0; 2015 TP₂₂, 22, 7, 29; 2015 TS₃₆, 3, 1, 0; 2015 TF₄₅, 3, 1, 0; 2015 TR₅₂, 2, 1, 0; 2015 TU₅₅, 3, 1, 0; 2015 TQ₆₁, 3, 1, 0; 2015 TE₆₄, 2, 1, 0; 2015 TX₆₅, 14, 5, 21; 2015 TW₆₇, 6, 3, 2; 2015 TK₆₉, 2, 1, 0; 2015 TM₇₆, 19, 7, 30; 2015 TK₈₁, 6, 2, 2; 2015 TD₉₉, 11, 3, 10; 2015 TT₁₁₂, 4, 1, 0; 2015 TZ₁₁₃, 3, 1, 0; 2015 TZ₁₁₉, 2, 1, 0; 2015 TZ₁₂₀, 2, 1, 0; 2015 TU₁₂₆, 6, 2, 21; 2015 TA₁₃₃, 2, 1, 0; 2015 TQ₁₄₃, 4, 2, 22; 2015 TK₁₄₇, 12, 4, 6; 2015 TW₁₄₈, 6, 2, 1; 2015 TG₁₅₅, 2, 1, 0; 2015 TG₁₅₇, 2, 1, 0; 2015 TJ₁₆₂, 5, 2, 23; 2015 TO₁₆₈, 6, 2, 1; 2015 TA₁₇₈, 10, 4, 36; 2015 TD₂₀₆, 9, 3, 20; 2015 TP₂₁₀, 3, 1, 0; 2015 TU₂₁₁, 5, 2, 1; 2015 TS₂₁₄, 3, 1, 0; 2015 TL₂₁₈, 4, 2, 2; 2015 TO₂₂₀, 2, 1, 0; 2015 TY₂₂₅, 3, 1, 0; 2015 TP₂₃₅, 14, 5, 9; 2015 TV₂₃₅, 4, 2, 4; 2015 TZ₂₄₃, 5, 2, 5; 2015 TL₂₄₆, 4, 2, 1; 2015 TY₂₅₂, 2, 1, 0; 2015 TB₂₅₅, 7, 3, 26; 2015 TD₂₆₅, 8, 3, 2; 2015 TX₂₇₃, 4, 2, 6; 2015 TB₂₇₉, 3, 1, 0; 2015 TF₂₇₉, 3, 1, 0; 2015 TE₂₈₃, 2, 1, 0; 2015 TN₂₈₆, 2, 1, 0; 2015 TE₂₉₆, 8, 3, 20; 2015 TO₂₉₇, 3, 1, 0; 2015 TU₂₉₈, 12, 4, 33; 2015 TD₃₀₂, 7, 3, 22; 2015 TG₃₁₁, 2, 1, 0; 2015 TM₃₁₃, 3, 1, 0; 2015 TK₃₁₄, 5, 1, 0; 2015 TQ₃₁₄, 20, 7, 30; 2015 TS₃₁₈, 18, 7, 25; 2015 TD₃₁₉, 3, 1, 0; 2015 TV₃₃₆, 27, 10, 32; 2015 TX₃₄₁, 2, 1, 0; 2015 TR₃₄₃, 2, 1, 0; 2015 TW₃₄₃, 11, 3, 22; 2015 TX₃₅₂, 4, 2, 8; 2015 TJ₃₇₈, 12, 4, 14; 2015 TK₃₈₆, 3, 1, 0; 2015 TO₃₈₈, 3, 1, 0; 2015 TE₃₉₀, 39, 11, 58; 2015 TF₃₉₁, 10, 4, 6; 2015 TU₃₉₂, 10, 4, 10; 2015 TP₃₉₇, 2, 1, 0; 2015 TG₄₀₇, 2, 1, 0; 2015 TN₄₁₀, 1, 1, 0; 2015 TN₄₁₁, 11, 4, 8; 2015 TA₄₁₃, 16, 6, 14; 2015 TV₄₁₃, 2, 1, 0; 2015 TZ₄₁₈, 2, 1, 0; 2015 TB₄₂₁, 5, 2, 23; 2015 TS₄₂₉, 5, 2, 14; 2015 TO₄₃₃, 9, 4, 8; 2015 TQ₄₃₃, 27, 9, 43; 2015 TA₄₃₄, 27, 9, 35; 2015 TF₄₃₄, 2, 1, 0; 2015 TM₄₃₅, 5, 2, 8; 2015 TP₄₃₅, 7, 3, 7; 2015 TM₄₃₆, 5, 2, 2; 2015 TL₄₄₀, 8, 2, 20; 2015 TY₄₄₂, 2, 1, 0; 2015 TD₄₄₄, 6, 3, 8; 2015 TN₄₄₄, 3, 1, 0; 2015 TH₄₄₆, 11, 5, 28; 2015 TH₄₆₂, 6, 3, 5; 2015 TT₄₆₆, 2, 1, 0; 2015 TN₄₇₆, 7, 3, 20; 2015 TH₄₉₈, 2, 1, 0; 2015 UG₁₁, 3, 1, 0; 2015 UK₁₈, 9, 4, 14; 2015 UE₂₀, 2, 1, 0; 2015 UV₂₈, 2, 1, 0; 2015 UY₂₉, 11, 5, 25; 2015 UP₃₈, 2, 1, 0; 2015 UE₄₁, 4, 2, 8; 2015 UB₄₂, 2, 1, 0; 2015 UL₄₃, 12, 4, 20; 2015 UE₅₃, 12, 5, 22; 2015 UF₅₆, 14, 5, 12; 2015 UW₇₀, 2, 1, 0; 2015 UT₇₁, 8, 3, 20; 2015 UF₇₅, 8, 3, 7; 2015 UP₉₁, 27, 10, 58; 2015 UF₉₄, 26, 7, 29; 2015 UK₉₉, 19, 7, 25; 2015 UR₁₀₁, 9, 3, 9; 2015 UR₁₀₆, 22, 7, 28; 2015 UA₁₁₀, 14, 5, 12; 2015 UZ₁₁₁, 6, 2, 2; 2015 UQ₁₁₅, 8, 3, 12; 2015 UW₁₁₅, 7, 3, 4; 2015 UX₁₁₅, 4, 2, 12; 2015 VS₆, 2, 1; 2015 VS₁, 3, 1, 0; 2015 VN₁₀, 6, 2, 1; 2015 VB₁₅, 2, 1, 0; 2015 VV₂₈, 2, 1, 0; 2015 VU₂₉, 15, 5, 35; 2015 VN₃₆, 3, 1, 0; 2015 VS₄₃, 9, 3, 7; 2015 VF₅₀, 12, 4, 31; 2015 VR₆₈, 8, 3, 18; 2015 VR₇₂, 6, 2, 8; 2015 VT₇₃, 2, 1, 0; 2015 VJ₈₁, 6, 3, 21; 2015 VC₈₃, 2, 1, 0; 2015 VJ₈₄, 2, 1, 0; 2015 VD₈₅, 20, 6, 28; 2015 VF₈₅, 20, 6, 34; 2015 VF₈₆, 13, 4, 8; 2015 VO₈₆, 2, 1, 0; 2015 VU₁₃₁, 2, 1, 0; 2015 VK₁₃₅, 12, 4, 23; 2015 VP₁₃₉, 5, 2, 6; 2015 VP₁₄₃, 8, 3, 20; 2015 VZ₁₅₁, 2, 1, 0; 2015 VU₁₆₂, 8, 3, 20; 2015 VY₁₇₅, 10, 4, 28; 2015 VM₁₈₀, 2, 1, 0; 2015 VU₁₈₀, 10, 4, 7; 2015 VX₁₉₀, 14, 5, 15; 2015 VF₁₉₂, 19, 5, 7; 2015 VV₁₉₄, 14, 5, 9; 2015 VX₁₉₇, 4, 2, 1; 2015 VY₁₉₇, 2, 1, 0; 2015 VF₁₉₈, 9, 4, 9; 2015 VJ₁₉₈, 13, 5, 25; 2015 VN₁₉₈, 4, 2, 6; 2015 VO₁₉₉, 3, 1, 0; 2015 VD₂₀₁, 2, 1, 0; 2015 VQ₂₀₁, 10, 4, 23; 2015 VW₂₀₂, 3, 1, 0; 2015 VW₂₀₄, 4, 2, 5; 2015 VE₂₀₇, 2, 1, 0; 2015 VR₂₀₈, 22, 7, 52; 2015 VB₂₂₄, 20, 5, 29; 2015 VS₂₂₉, 8, 1, 0; 2015 VZ₂₂₉, 7, 3, 15; 2015 VB₂₃₀, 32, 10, 35; 2015 VC₂₃₀, 3, 1, 0; 2015 VG₂₃₀, 15, 4, 9; 2015 VJ₂₃₀, 3, 1, 0; 2015 VN₂₃₀, 3, 1, 0; 2015 WD₂, 2, 1, 0; 2015 WF₂, 2, 1, 0; 2015 WN₄, 13, 4, 29; 2015 WW₆, 2, 1, 0; 2015 WP₇, 2, 1, 0; 2015 WP₁₆, 5, 2, 12; 2015 WC₁₇, 4, 2, 2; 2015 WS₂₂, 3, 1, 0; 2015 WQ₂₅, 4, 2, 2; 2015 WK₃₀, 4, 2, 6; 2015 WR₃₁, 13, 5, 23; 2015 WZ₃₂, 5, 2, 20; 2015 WE₃₃, 2, 1, 0; 2015 WJ₃₃, 6, 2, 16; 2015 WK₃₃, 3, 1, 0; 2015 WS₃₃, 2, 1, 0; 2015 WS₃₄, 7, 3, 12; 2015 WT₃₅, 3, 1, 0; 2015 WJ₄₀, 2, 1, 0; 2015 WX₄₃, 3, 1, 0; 2015 XY₄, 2, 1, 0; 2015 XZ₁₄, 13, 5, 21; 2015 XF₁₆, 2, 1, 0; 2015 XO₁₈, 12, 4, 28; 2015 XL₂₀, 3, 1, 0; 2015 XY₂₆, 13, 5, 14; 2015 XK₄₀, 3, 1, 0; 2015 XJ₄₁, 10, 4, 9; 2015 XR₄₁, 3, 1, 0; 2015 XL₄₂, 3, 1, 0; 2015 XF₄₃, 12, 4, 9; 2015 XK₄₅, 7, 3, 2; 2015 XY₄₆, 1, 1, 0; 2015 XO₅₂, 5, 2, 20; 2015 XT₅₄, 28, 7, 35; 2015 XG₆₄, 8, 3, 7; 2015 XO₆₅, 2, 1, 0; 2015 XR₇₁, 15, 6, 31; 2015 XS₈₁, 6, 2, 1; 2015 XA₈₅, 5, 2, 6; 2015 XW₉₃, 2, 1, 0; 2015 XO₉₆, 4, 1, 0; 2015 XA₉₇, 14, 5, 32; 2015 XG₁₀₀, 23, 8, 36; 2015 XA₁₀₂, 2, 1, 0; 2015 XV₁₀₅, 4, 2, 17; 2015 XB₁₁₀, 5, 2, 1; 2015 XD₁₁₀, 17, 7, 28; 2015 XF₁₁₀, 5, 2, 8; 2015 XM₁₁₀, 7, 3, 7; 2015 XK₁₂₇, 2, 1, 0; 2015 XH₁₂₉, 2, 1, 0; 2015 XJ₁₄₀, 2, 1, 0; 2015 XK₁₄₅, 12, 3, 2; 2015 XM₁₄₅, 14, 4, 11; 2015 XM₁₅₆, 5, 2, 23; 2015 XV₁₇₀, 3, 1, 0; 2015 XC₁₇₃, 5, 2, 22; 2015 XR₁₇₇, 4, 2, 8; 2015 XA₁₉₇, 10, 4, 29; 2015 XS₂₀₇, 2, 2, 15; 2015 XJ₂₁₀, 2, 1, 0; 2015 XK₂₁₀, 3, 1, 0; 2015 XF₂₁₈, 2, 1, 0; 2015 XZ₂₁₈, 5, 2, 5; 2015 XZ₂₂₀, 8, 3, 20; 2015 XZ₂₂₁, 5, 2, 6; 2015 XS₂₂₄, 2, 1, 0; 2015 XW₂₂₄, 2, 1, 0; 2015 XP₂₃₀, 5, 2, 6; 2015 XD₂₅₀, 3, 1, 0; 2015 XJ₂₅₇, 16, 4, 7; 2015 XE₂₅₉, 5, 2, 5; 2015 XJ₂₆₁, 3, 1, 0; 2015 XL₂₆₅, 6, 2, 2; 2015 XP₂₆₅, 5, 2, 1; 2015 XQ₂₇₂, 9, 2, 1; 2015 XU₂₇₄, 5, 2, 1; 2015 XW₂₈₁, 5, 2, 6; 2015 XA₂₈₃, 4, 2, 6; 2015 XG₂₉₂, 6, 2, 6; 2015 XN₂₉₆, 7, 3, 8; 2015 XB₃₁₉, 17, 6, 34; 2015 XJ₃₂₀, 16, 5, 12; 2015 XG₃₃₇, 2, 1, 0; 2015 XM₃₃₈, 2, 1, 0; 2015 XB₃₇₀, 2, 1, 0; 2015 XR₃₇₂, 9, 4, 7; 2015 XS₃₇₇, 7, 2, 3; 2015 XO₃₇₉, 4, 2, 1; 2015 XN₃₈₆, 2, 1, 0; 2015 XC₃₈₈, 2, 1, 0; 2015 XJ₃₈₈, 4, 2, 23; 2015 XZ₃₈₈, 6, 3, 6; 2015 XZ₃₈₉, 9, 3, 2; 2015 XN₃₉₀, 6, 2, 4; 2015 XA₃₉₃, 2, 1, 0; 2015 XR₄₁₄, 4, 2, 14; 2015 XX₄₁₇, 6, 1, 0; 2015 XO₄₁₈, 6, 3, 18; 2015 XB₄₂₃, 3, 1, 0; 2015 XH₄₂₄, 2, 1, 0; 2015 XO₄₂₄, 12, 4, 25; 2015 XJ₄₂₉, 47, 13, 55; 2015 XP₄₃₀, 3, 1, 0; 2015 XQ₄₃₂, 2, 1, 0; 2015 XC₄₃₆, 2, 1, 0; 2015 XS₄₄₆, 14, 6, 30; 2015 XM₄₅₀, 2, 1, 0; 2015 XP₄₅₁, 26, 6, 29;

2015 XE₄₅₇, 2, 1, 0; 2015 XJ₄₅₉, 5, 2, 1; 2015 XE₄₆₀, 7, 3, 9; 2015 XO₄₆₀, 2, 1, 0; 2015 XC₄₆₁, 3, 1, 0; 2015 XE₄₆₁, 5, 2, 1; 2015 XP₄₆₁, 4, 2, 5; 2015 XS₄₆₁, 8, 3, 2; 2015 XL₄₆₃, 2, 1, 0; 2015 XS₄₆₃, 27, 10, 35; 2015 XV₄₆₃, 4, 2, 1; 2015 XY₄₆₃, 3, 1, 0; 2015 XZ₄₆₃, 8, 3, 34; 2015 XQ₄₆₄, 11, 4, 41; 2015 XT₄₆₄, 2, 1, 0; 2015 XC₄₆₅, 3, 1, 0; 2015 XK₄₆₆, 2, 1, 0; 2015 XX₄₆₇, 5, 2, 3; 2015 XA₄₆₈, 2, 1, 0; 2015 XE₄₆₈, 3, 1, 0; 2015 XJ₄₆₈, 2, 1, 0; 2015 XN₄₆₈, 14, 6, 14; 2015 XU₄₆₉, 2, 1, 0; 2015 XM₄₇₁, 2, 1, 0; 2015 XM₄₇₃, 2, 1, 0; 2015 XF₄₇₇, 3, 1, 0; 2015 XO₄₈₂, 5, 2, 20; 2015 XB₄₈₄, 2, 1, 0; 2015 XY₄₈₇, 3, 1, 0; 2015 XU₄₈₈, 18, 7, 25; 2015 XN₄₉₁, 3, 1, 0; 2015 XM₄₉₃, 2, 1, 0; 2015 XL₄₉₉, 2, 1, 0; 2015 XO₄₉₉, 2, 1, 0; 2015 XN₅₀₂, 4, 2, 12; 2015 XH₅₀₆, 8, 2, 1; 2015 XS₅₁₇, 2, 1, 0; 2015 XW₅₁₇, 11, 4, 6; 2015 XE₅₁₈, 5, 2, 9; 2015 XQ₅₁₈, 3, 1, 0; 2015 YD₂₀, 14, 4, 46; 2015 YL₂₁, 13, 5, 18; 2015 YO₂₁, 6, 2, 25; 2015 YP₂₂, 2, 1, 0; 2015 YT₂₈, 5, 2, 33; 2015 YD₃₂, 5, 2, 13; 2015 YZ₃₂, 8, 4, 12; 2015 YQ₃₄, 5, 2, 14; 2015 YV₃₄, 3, 1, 0; 2015 YF₃₅, 4, 2, 23; 2015 YA₃₉, 2, 1, 0; 2016 AW₁, 14, 6, 12; 2016 AQ₄, 2, 1, 0; 2016 AW₆, 4, 2, 28; 2016 AM₈, 3, 1, 0; 2016 AP₈, 3, 1, 0; 2016 AQ₁₂, 5, 2, 15; 2016 AW₁₂, 4, 2, 2; 2016 AV₁₇, 2, 1, 0; 2016 AD₂₃, 32, 9, 30; 2016 AG₂₃, 2, 1, 0; 2016 AK₂₅, 13, 5, 9; 2016 AJ₂₉, 7, 3, 25; 2016 AQ₃₀, 18, 6, 17; 2016 AV₃₆, 6, 2, 9; 2016 AK₄₃, 3, 1, 0; 2016 AV₄₅, 7, 3, 12; 2016 AT₄₈, 3, 1, 0; 2016 AE₅₉, 9, 3, 28; 2016 AS₆₆, 8, 3, 12; 2016 AJ₇₃, 2, 1, 0; 2016 AL₈₆, 2, 1, 0; 2016 AT₈₈, 3, 1, 0; 2016 AK₈₉, 13, 6, 25; 2016 AQ₉₀, 9, 3, 8; 2016 AT₉₃, 3, 1, 0; 2016 AJ₁₀₈, 2, 1, 0; 2016 AK₁₁₁, 7, 2, 25; 2016 AC₁₁₆, 14, 5, 27; 2016 AH₁₁₆, 3, 1, 0; 2016 AX₁₂₃, 3, 1, 0; 2016 AE₁₂₄, 11, 4, 27; 2016 AU₁₃₂, 3, 1, 0; 2016 AJ₁₃₆, 4, 2, 16; 2016 AH₁₃₇, 13, 5, 12; 2016 AY₁₅₀, 37, 10, 38; 2016 AA₁₅₄, 31, 11, 59; 2016 AJ₁₅₈, 2, 1, 0; 2016 AT₁₆₀, 3, 1, 0; 2016 AZ₁₆₆, 8, 3, 9; 2016 AR₁₇₃, 2, 1, 0; 2016 AR₁₇₅, 2, 1, 0; 2016 AX₁₇₆, 3, 1, 0; 2016 AA₁₇₈, 8, 3, 8; 2016 AL₁₇₉, 3, 1, 0; 2016 AS₁₈₀, 3, 1, 0; 2016 AX₁₈₀, 2, 1, 0; 2016 AW₁₈₂, 19, 6, 50; 2016 AW₁₉₇, 20, 8, 28; 2016 AN₁₉₈, 2, 1, 0; 2016 AR₂₀₅, 2, 1, 0; 2016 AV₂₀₈, 2, 1, 0; 2016 AQ₂₁₃, 6, 2, 23; 2016 AW₂₁₃, 8, 2, 2; 2016 AO₂₁₅, 3, 1, 0; 2016 AX₂₁₅, 23, 8, 61; 2016 AT₂₃₀, 6, 2, 4; 2016 AS₂₃₁, 2, 1, 0; 2016 AH₂₃₃, 2, 1, 0; 2016 AR₂₃₄, 7, 3, 22; 2016 AZ₂₃₄, 6, 2, 2; 2016 AF₂₃₅, 6, 2, 3; 2016 AV₂₃₅, 4, 2, 6; 2016 AV₂₅₀, 4, 1, 0; 2016 AF₂₆₅, 6, 2, 16; 2016 AK₂₆₉, 4, 2, 28; 2016 AP₂₇₂, 2, 1, 0; 2016 AW₂₇₂, 6, 3, 7; 2016 AE₂₈₁, 12, 4, 13; 2016 AQ₂₈₂, 2, 1, 0; 2016 AK₂₈₉, 2, 1, 0; 2016 AF₂₉₁, 5, 2, 20; 2016 AO₂₉₁, 2, 1, 0; 2016 AV₂₉₁, 8, 2, 6; 2016 AG₂₉₂, 10, 4, 20; 2016 AK₂₉₂, 3, 1, 0; 2016 AW₂₉₃, 9, 3, 2; 2016 AX₂₉₃, 2, 1, 0; 2016 AM₂₉₅, 2, 1, 0; 2016 AR₂₉₅, 2, 1, 0; 2016 AO₂₉₉, 2, 1, 0; 2016 AY₃₀₀, 2, 1, 0; 2016 AN₃₀₁, 2, 1, 0; 2016 AZ₃₀₂, 2, 1, 0; 2016 AT₃₀₈, 4, 2, 1; 2016 AB₃₀₉, 11, 4, 25; 2016 AU₃₁₅, 2, 1, 0; 2016 AN₃₁₈, 6, 2, 1; 2016 AH₃₂₂, 3, 1, 0; 2016 AG₃₂₇, 3, 1, 0; 2016 AR₃₂₇, 9, 3, 3; 2016 AV₃₂₇, 3, 1, 0; 2016 AK₃₂₈, 6, 3, 7; 2016 AQ₃₂₈, 8, 3, 12; 2016 AA₃₂₉, 4, 2, 20; 2016 AB₃₃₀, 2, 1, 0; 2016 AE₃₃₀, 10, 4, 18; 2016 AQ₃₃₀, 4, 2, 14; 2016 AQ₃₃₄, 3, 1, 0; 2016 AN₃₃₇, 2, 1, 0; 2016 AU₃₄₃, 9, 4, 12; 2016 AX₃₄₃, 2, 1, 0; 2016 AU₃₄₄, 5, 2, 6; 2016 AY₃₄₆, 13, 6, 28; 2016 AK₃₅₁, 2, 1, 0; 2016 AR₃₅₅, 2, 1, 0; 2016 AY₃₅₇, 2, 1, 0; 2016 AG₃₅₉, 2, 1, 0; 2016 AS₃₆₂, 4, 2, 5; 2016 AG₃₆₃, 4, 1, 0; 2016 AN₃₆₅, 2, 1, 0; 2016 AX₃₆₅, 2, 1, 0; 2016 AG₃₆₈, 7, 3, 2; 2016 AW₃₇₂, 3, 1, 0; 2016 AZ₃₈₂, 4, 1, 0; 2016 AZ₃₈₈, 2, 1, 0; 2016 AU₃₉₄, 4, 2, 6; 2016 AB₄₀₆, 3, 1, 0; 2016 AE₄₀₆, 13, 5, 21; 2016 AB₄₀₇, 3, 1, 0; 2016 AG₄₀₇, 12, 4, 8; 2016 AJ₄₀₇, 3, 1, 0; 2016 AV₄₀₇, 3, 1, 0; 2016 AP₄₀₈, 5, 2, 9; 2016 BM₆, 2, 1, 0; 2016 BE₇, 16, 6, 29; 2016 BD₂₆, 4, 2, 7; 2016 BY₂₉, 8, 2, 7; 2016 BK₃₂, 2, 1, 0; 2016 BQ₄₀, 4, 2, 7; 2016 BZ₄₀, 8, 3, 12; 2016 BC₄₁, 13, 3, 14; 2016 BP₄₁, 4, 1, 0; 2016 BP₄₉, 6, 2, 1; 2016 BN₅₁, 32, 10, 35; 2016 BE₅₅, 5, 2, 2; 2016 BD₆₂, 50, 15, 58; 2016 BY₆₉, 2, 1, 0; 2016 BM₇₅, 3, 1, 0; 2016 BV₈₀, 20, 5, 26; 2016 BF₈₃, 4, 1, 0; 2016 BD₉₃, 22, 7, 28; 2016 BW₁₀₈, 20, 7, 12; 2016 BD₁₀₉, 2, 1, 0; 2016 BK₁₀₉, 4, 2, 17; 2016 BN₁₀₉, 4

7; 2016 EB₃₃, 11, 4, 11; 2016 EF₃₉, 2, 1, 0; 2016 EF₄₀, 2, 1, 0; 2016 EU₄₀, 3, 1, 0; 2016 EL₄₁, 6, 2, 23; 2016 ER₄₁, 2, 1, 0; 2016 EE₄₃, 2, 1, 0; 2016 EG₄₉, 2, 1, 0; 2016 ED₅₂, 2, 1, 0; 2016 EM₅₃, 3, 1, 0; 2016 EE₅₉, 8, 3, 2; 2016 EZ₆₀, 2, 1, 0; 2016 EA₆₇, 2, 1, 0; 2016 ED₆₇, 2, 1, 0; 2016 EO₆₉, 2, 1, 0; 2016 ES₇₆, 2, 1, 0; 2016 EV₇₇, 2, 1, 0; 2016 EQ₈₈, 2, 1, 0; 2016 EC₉₁, 9, 3, 6; 2016 EF₉₂, 9, 3, 2; 2016 ET₉₈, 2, 1, 0; 2016 ES₁₀₁, 15, 6, 12; 2016 EF₁₁₁, 3, 1, 0; 2016 EB₁₁₇, 3, 1, 0; 2016 EW₁₆₁, 6, 2, 16; 2016 EO₁₆₉, 4, 2, 13; 2016 EW₁₉₅, 4, 2, 2; 2016 EF₁₉₈, 3, 1, 0; 2016 EA₂₀₂, 2, 1, 0; 2016 EH₂₀₆, 10, 3, 6; 2016 EG₂₀₇, 2, 1, 0; 2016 ET₂₀₇, 2, 1, 0; 2016 EZ₂₀₇, 1, 1, 0; 2016 EG₂₅₇, 3, 1, 0; 2016 EH₂₅₇, 10, 3, 19; 2016 EO₂₅₇, 8, 2, 17; 2016 EV₂₅₇, 7, 3, 22; 2016 EU₂₅₈, 2, 1, 0; 2016 EK₂₅₉, 2, 1, 0; 2016 EN₂₅₉, 3, 1, 0; 2016 ES₂₅₉, 18, 6, 40; 2016 EX₂₆₁, 2, 1, 0; 2016 EG₂₆₃, 2, 1, 0; 2016 EL₂₆₃, 2, 1, 0; 2016 EE₂₇₉, 5, 2, 9; 2016 EY₂₈₃, 5, 2, 17; 2016 EW₂₈₄, 36, 11, 82; 2016 EA₂₉₀, 14, 5, 14; 2016 EL₃₁₁, 2, 1, 0; 2016 ER₃₁₇, 8, 3, 2; 2016 EB₃₂₂, 2, 1, 0; 2016 EY₃₂₄, 3, 1, 0; 2016 EJ₃₄₀, 2, 1, 0; 2016 EQ₃₇₂, 2, 1, 0; 2016 EN₃₉₆, 3, 1, 0; 2016 EW₄₀₃, 3, 1, 0; 2016 FF₈, 2, 1, 0; 2016 FV₁₇, 13, 5, 34; 2016 FQ₂₁, 3, 1, 0; 2016 FV₂₅, 11, 4, 18; 2016 FC₄₉, 3, 1, 0; 2016 FX₅₅, 2, 1, 0; 2016 FH₇₀, 6, 2, 14; 2016 FA₇₆, 3, 1, 0; 2016 FA₇₇, 3, 1, 0; 2016 FU₇₈, 2, 1, 0; 2016 FL₈₂, 4, 2, 5; 2016 FL₈₆, 4, 2, 1; 2016 FB₈₇, 2, 1, 0; 2016 FE₉₇, 2, 1, 0; 2016 FW₁₀₀, 2, 1, 0; 2016 FX₂₀₃, 4, 2, 1; 2016 FC₂₀₄, 16, 5, 7; 2016 FG₂₀₄, 3, 1, 0; 2016 FU₂₀₄, 3, 1, 0; 2016 GS₃, 2, 1, 0; 2016 GG₄, 4, 2, 17; 2016 GQ₁₁, 6, 2, 26; 2016 GK₁₅, 3, 1, 0; 2016 GG₃₂, 3, 1, 0; 2016 GT₃₃, 2, 1, 0; 2016 GG₃₆, 11, 4, 28; 2016 GU₄₄, 4, 2, 14; 2016 GR₆₀, 2, 1, 0; 2016 GT₆₆, 2, 1, 0; 2016 GC₆₉, 5, 2, 34; 2016 GH₉₂, 2, 1, 0; 2016 GV₁₂₀, 2, 1, 0; 2016 GF₁₂₂, 2, 1, 0; 2016 GX₁₃₄, 8, 3, 14; 2016 GB₁₄₈, 8, 2, 1; 2016 GQ₁₆₄, 30, 11, 48; 2016 GN₁₉₀, 7, 3, 6; 2016 GX₂₀₂, 2, 1, 0; 2016 GH₂₁₂, 2, 1, 0; 2016 GP₂₁₉, 3, 1, 0; 2016 GK₂₂₁, 8, 3, 8; 2016 GC₂₅₃, 3, 1, 0; 2016 GU₂₅₃, 3, 1, 0; 2016 GW₂₅₃, 5, 2, 2; 2016 GQ₂₅₆, 2, 1, 0; 2016 GT₂₇₀, 20, 6, 29; 2016 GP₂₇₄, 3, 1, 0; 2016 GM₂₇₇, 14, 4, 29; 2016 GC₂₇₈, 1, 1, 0; 2016 GJ₂₈₇, 4, 2, 2; 2016 GQ₂₈₈, 2, 1, 0; 2016 GC₂₉₃, 2, 1, 0; 2016 GZ₂₉₃, 9, 4, 22; 2016 GV₂₉₆, 2, 1, 0; 2016 GX₃₁₅, 2, 1, 0; 2016 GK₃₃₃, 3, 1, 0; 2016 GA₃₆₄, 12, 4, 7; 2016 GD₃₉₂, 2, 1, 0; 2016 HB₂₇, 2, 1, 0; 2016 HQ₃₁, 7, 3, 18; 2016 HO₄₁, 2, 1, 0; 2016 JN₁₈, 26, 8, 29; 2016 JU₃₄, 4, 2, 22; 2016 JQ₃₇, 2, 1, 0; 2016 JK₃₉, 3, 1, 0; 2016 JY₄₂, 3, 1, 0; 2016 JH₄₃, 3, 1, 0; 2016 JD₆₁, 6, 3, 7; 2016 JG₇₁, 2, 1, 0; 2016 JU₇₇, 7, 3, 21; 2016 JL₇₈, 2, 1, 0; 2016 JZ₁₁₂, 3, 1, 0; 2016 KJ₆, 8, 3, 21; 2016 KN₁₀, 15, 5, 21; 2016 KQ₁₀, 2, 1, 0; 2016 KX₁₂, 4, 2, 14; 2016 KE₁₄, 8, 3, 22; 2016 KF₁₄, 24, 8, 36; 2016 LS₁₃, 3, 1, 0; 2016 LP₂₀, 6, 1, 0; 2016 LN₂₉, 2, 1, 0; 2016 LM₄₁, 14, 5, 46; 2016 LA₅₁, 17, 5, 12; 2016 LS₅₆, 2, 1, 0; 2016 LA₅₈, 2, 1, 0; 2016 LY₆₁, 9, 3, 5; 2016 LE₆₉, 5, 2, 11; 2016 LN₆₉, 6, 1, 0; 2016 LU₆₉, 3, 1, 0; 2016 LO₇₀, 3, 1, 0; 2016 LC₇₂, 2, 1, 0; 2016 LD₇₄, 7, 3, 8; 2016 LB₈₄, 22, 9, 29; 2016 LU₈₄, 2, 1, 0; 2016 LX₉₀, 1, 1, 0; 2016 LB₉₆, 5, 2, 2; 2016 LM₉₈, 11, 5, 28; 2016 LW₁₀₄, 8, 3, 23; 2016 LV₁₀₅, 2, 1, 0; 2016 LF₁₁₀, 5, 2, 1; 2016 LS₁₁₀, 2, 1, 0; 2016 MJ₅, 1, 1, 0; 2016 NE₇, 3, 1, 0; 2016 NA₁₄, 5, 1, 0; 2016 NW₂₁, 6, 3, 20; 2016 NP₂₂, 2, 1, 0; 2016 NE₂₆, 16, 6, 28; 2016 NK₂₈, 2, 1, 0; 2016 NT₂₈, 3, 1, 0; 2016 NX₂₈, 5, 2, 1; 2016 NH₂₉, 7, 3, 30; 2016 NO₃₈, 2, 1, 0; 2016 NP₄₉, 9, 3, 8; 2016 NX₅₉, 2, 1, 0; 2016 NH₆₀, 3, 1, 0; 2016 NO₆₃, 3, 1, 0; 2016 NO₆₅, 23, 8, 30; 2016 NM₇₁, 6, 2, 1; 2016 NU₇₁, 3, 1, 0; 2016 NO₈₂, 2, 1, 0; 2016 NO₈₉, 4, 2, 6; 2016 NM₉₂, 29, 10, 42; 2016 ND₉₃, 7, 2, 10; 2016 NG₉₃, 6, 2, 2; 2016 NM₉₃, 2, 1, 0; 2016 NN₉₃, 4, 2, 16; 2016 NS₉₃, 3, 1, 0; 2016 NV₉₄, 10, 3, 22; 2016 NB₉₅, 18, 6, 34; 2016 NX₉₅, 2, 1, 0; 2016 NB₉₇, 2, 1, 0; 2016 NR₁₀₁, 2, 1, 0; 2016 NW₁₀₄, 4, 2, 1; 2016 NJ₁₀₅, 2, 1, 0; 2016 NY₁₀₅, 2, 1, 0; 2016 NU₁₁₁, 5, 2, 6; 2016 NA₁₁₄, 4, 2, 12; 2016 NA₁₂₇, 4, 2, 15; 2016 NQ₁₃₀, 7, 3, 20; 2016 NZ₁₃₅, 3, 1, 0; 2016 NC₁₃₇, 4, 2, 2; 2016 NR₁₄₃, 4, 2, 10; 2016 NC₁₄₄, 2, 1, 0; 2016 NC₁₄₇, 13, 5, 14; 2016 NB₁₅₉, 2, 1, 0; 2016 NC₁₅₉, 2, 1, 0; 2016 NP₁₆₀, 5, 2, 7; 2016 NA₁₆₁, 18, 6, 25; 2016 NW₁₆₁, 3, 1, 0; 2016 NN₁₆₃, 5, 2, 8; 2016 NP₁₆₄, 43, 12, 59; 2016 NV₁₆₅, 3, 1, 0; 2016 NW₁₆₅, 16, 6, 50; 2016 NL₁₆₇, 13, 4, 22; 2016 NP₁₆₈, 7, 3, 7; 2016 NK₁₈₂, 12, 4, 23; 2016 NS₁₈₄, 6, 2, 20; 2016 NP₁₉₂, 2, 1, 0; 2016 NA₂₁₁, 3, 1, 0; 2016 NC₂₁₁, 2, 1, 0; 2016 NJ₂₁₁, 3, 1, 0; 2016 NS₂₁₁, 2, 1, 0; 2016 NV₂₁₁, 19, 7, 33; 2016 NR₂₁₂, 3, 1, 0; 2016 OJ₉, 33, 11, 55; 2016 OO₉, 8, 3, 14; 2016 OG₁₃, 5, 2, 19; 2016 OW₁₇, 8, 3, 7; 2016 OB₁₈, 9, 4, 26; 2016 PA₉, 17, 5, 13; 2016 PE₁₃, 4, 2, 1; 2016 PX₂₈, 20, 6, 12; 2016 PP₆₀, 2, 1, 0; 2016 PS₆₄, 38, 12, 37; 2016 PH₇₁, 2, 1, 0; 2016 PA₈₃, 8, 3, 18; 2016 PM₈₄, 5, 2, 9; 2016 PN₈₄, 6, 2, 5; 2016 PT₈₅, 4, 2, 22; 2016 PP₈₆, 5, 2, 1; 2016 PR₈₇, 6, 2, 7; 2016 PN₈₈, 2, 1, 0; 2016 PW₈₈, 7, 3, 23; 2016 PX₈₈, 5, 2, 16; 2016 PM₉₃, 3, 1, 0; 2016 PT₉₈, 37, 11, 48; 2016 PF₁₀₄, 15, 6, 12; 2016 PN₁₀₆, 4, 2, 29; 2016 PY₁₁₀, 4, 2, 8; 2016 PJ₁₂₀, 2, 1, 0; 2016 PN₁₂₀, 5, 2, 20; 2016 PU₁₂₈, 6, 2, 6; 2016 PW₁₃₀, 13, 5, 26; 2016 PQ₁₃₂, 8, 2, 2; 2016 PL₁₃₆, 18, 4, 24; 2016 PM₁₃₇, 9, 4, 7; 2016 PW₁₃₈, 28, 6, 29; 2016 PE₁₃₉, 5, 2, 1; 2016 PL₁₃₉, 24, 7, 29; 2016 PU₁₃₉, 11, 4, 5; 2016 PZ₁₃₉, 21, 6, 30; 2016 PE₁₄₃, 8, 3, 2; 2016 PM₁₄₃, 10, 5, 8; 2016 PV₁₄₃, 21, 7, 28; 2016 PT₁₅₃, 10, 4, 14; 2016 PB₁₆₃, 3, 1, 0; 2016 PC₁₆₃, 11, 4, 7; 2016 PT₁₆₃, 11, 4, 42; 2016 PO₁₆₄, 4, 2, 2; 2016 PR₁₆₄, 3, 1, 0; 2016 PX₁₆₇, 6, 2, 30; 2016 PY₁₆₇, 10, 4, 21; 2016 PJ₁₇₁, 2, 1, 0; 2016 PO₁₇₂, 3, 3, 27; 2016 PA₁₇₄, 4, 2, 27; 2016 PR₁₇₄, 7, 3, 11; 2016 PC₁₇₈, 3, 1, 0; 2016 PW₁₇₈, 5, 1, 0; 2016 PT₁₇₉, 4, 2, 6; 2016 PW₁₇₉, 5, 1, 0; 2016 PG₁₈₁, 2, 1, 0; 2016 PB₁₈₂, 2, 1, 0; 2016 PW₁₈₇, 2, 1, 0; 2016 PD₁₉₄, 2, 1, 0; 2016 PM₁₉₄, 8, 3, 9; 2016 PN₁₉₇, 6, 1, 0; 2016 PO₂₀₀, 2, 1, 0; 2016 PO₂₀₈, 4, 2, 16; 2016 PG₂₁₀, 3, 1, 0; 2016 PU₂₂₀, 3, 1, 0; 2016 PP₂₃₇, 3, 1, 0; 2016 PO₂₄₀, 11, 4, 7; 2016 PH₂₄₁, 3, 1, 0; 2016 PC₂₄₃, 13, 5, 25; 2016 PX₂₄₃, 10, 3, 23; 2016 PJ₂₄₄, 30, 7, 28; 2016 PR₂₄₆, 11, 4, 7; 2016 PX₂₄₆, 6, 2, 2; 2016 PY₂₄₆, 12, 4, 23; 2016 PA₂₄₈, 5, 2, 2; 2016 PH₂₇₄, 2, 1, 0; 2016 PZ₂₇₄, 2, 1, 0; 2016 PK₂₉₃, 4, 2, 3; 2016 PG₂₉₅, 2, 1, 0; 2016 PR₂₉₅, 3, 1, 0; 2016 PH₃₂₀, 11, 3, 2; 2016 PJ₃₂₁, 4, 2, 15; 2016 PP₃₂₁, 2, 1, 0; 2016 PT₃₂₁, 2, 1, 0; 2016 PO₃₂₂, 5, 2, 14; 2016 PP₃₂₂, 2, 1, 0; 2016 PT₃₂₂, 11, 4, 22; 2016 PW₃₂₂, 2, 1, 0; 2016 PZ₃₂₂, 3, 1, 0; 2016 PA₃₂₃, 3, 1, 0;

2016 PK₃₂₃, 9, 3, 12; 2016 PL₃₂₃, 2, 1, 0; 2016 PP₃₂₃, 29, 6, 28; 2016 PR₃₂₃, 5, 2, 1; 2016 PT₃₂₃, 3, 1, 0; 2016 PF₃₂₄, 3, 1, 0; 2016 QS₁, 51, 13, 57; 2016 QV₁, 2, 1, 0; 2016 QV₅, 10, 4, 14; 2016 QM₈, 2, 1, 0; 2016 QK₁₂, 8, 3, 29; 2016 QB₁₃, 3, 1, 0; 2016 QU₁₅, 11, 5, 9; 2016 QW₁₅, 3, 1, 0; 2016 QA₁₈, 11, 2, 6; 2016 QU₁₈, 2, 1, 0; 2016 QB₂₄, 2, 1, 0; 2016 QX₂₄, 1, 1, 0; 2016 QZ₂₆, 6, 1, 0; 2016 QY₃₁, 5, 2, 1; 2016 QN₃₃, 7, 3, 10; 2016 QK₃₄, 15, 5, 7; 2016 QG₃₆, 23, 9, 36; 2016 QS₃₇, 8, 3, 2; 2016 QF₄₀, 5, 2, 4; 2016 QX₄₆, 9, 4, 22; 2016 QP₄₈, 3, 1, 0; 2016 QF₅₅, 16, 6, 12; 2016 QA₆₀, 23, 7, 35; 2016 QJ₇₆, 14, 5, 31; 2016 QO₇₆, 2, 1, 0; 2016 QN₈₆, 3, 1, 0; 2016 QK₈₇, 8, 3, 22; 2016 QK₈₇, 2, 1, 0; 2016 QP₉₆, 9, 3, 27; 2016 QU₉₆, 2, 1, 0; 2016 QE₉₇, 5, 2, 6; 2016 QS₉₇, 7, 3, 20; 2016 QF₉₈, 2, 1, 0; 2016 QG₉₉, 25, 9, 31; 2016 QX₁₀₀, 2, 1, 0; 2016 QB₁₀₁, 11, 4, 16; 2016 QP₁₀₃, 2, 1, 0; 2016 QR₁₀₄, 6, 1, 0; 2016 QS₁₀₅, 3, 1, 0; 2016 QT₁₀₅, 11, 5, 14; 2016 QU₁₀₇, 5, 2, 2; 2016 QB₁₀₈, 4, 2, 2; 2016 QT₁₀₉, 3, 1, 0; 2016 QH₁₁₂, 2, 1, 0; 2016 QA₁₁₃, 5, 2, 1; 2016 QH₁₁₅, 2, 1, 0; 2016 QX₁₁₅, 10, 4, 30; 2016 QT₁₁₆, 5, 2, 16; 2016 QY₁₁₈, 3, 1, 0; 2016 QS₁₂₂, 2, 1, 0; 2016 QK₁₂₃, 1, 1, 0; 2016 QO₁₂₃, 9, 3, 6; 2016 QD₁₂₄, 2, 1, 0; 2016 QQ₁₂₄, 25, 9, 30; 2016 QR₁₂₄, 4, 2, 5; 2016 QF₁₂₉, 1, 1, 0; 2016 QY₁₄₂, 3, 1, 0; 2016 QQ₁₄₃, 15, 6, 31; 2016 QT₁₄₅, 6, 2, 20; 2016 QX₁₄₅, 2, 1, 0; 2016 QA₁₄₇, 3, 1, 0; 2016 QN₁₄₇, 5, 2, 2; 2016 QH₁₅₇, 2, 1, 0; 2016 QU₁₆₆, 5, 2, 12; 2016 QV₁₆₆, 14, 4, 21; 2016 QF₁₆₇, 2, 1, 0; 2016 QG₁₆₇, 11, 5, 9; 2016 QJ₁₆₇, 2, 1, 0; 2016 QK₁₆₇, 8, 3, 21; 2016 QM₁₆₇, 6, 1, 2; 2016 QN₁₆₇, 6, 1, 0; 2016 QO₁₆₇, 3, 1, 0; 2016 QS₁₆₇, 2, 1, 0; 2016 QD₁₆₈, 2, 1, 0; 2016 RL₄, 4, 2, 6; 2016 RM₆, 17, 6, 48; 2016 RR₇, 2, 1, 0; 2016 RZ₁₄, 23, 7, 26; 2016 RU₁₇, 6, 2, 1; 2016 RP₂₁, 2, 1, 0; 2016 RV₂₇, 18, 4, 12; 2016 RT₃₀, 3, 1, 0; 2016 RG₃₄, 3, 1, 0; 2016 RS₄₃, 30, 9, 48; 2016 RL₄₄, 1, 1, 0; 2016 RS₅₀, 8, 3, 26; 2016 RO₅₂, 9, 3, 14; 2016 RZ₅₄, 5, 2, 14; 2016 RP₅₅, 8, 3, 23; 2016 RQ₅₅, 2, 1, 0; 2016 RS₅₆, 3, 1, 0; 2016 RC₅₇, 2, 1, 0; 2016 RV₅₈, 3, 1, 0; 2016 RZ₅₈, 2, 1, 0; 2016 RJ₅₉, 19, 7, 28; 2016 RG₆₀, 3, 1, 0; 2016 RO₆₁, 2, 1, 0; 2016 RY₆₂, 2, 1, 0; 2016 RK₆₄, 8, 3, 23; 2016 RS₇₀, 11, 3, 22; 2016 RY₇₃, 2, 1, 0; 2016 RE₇₄, 11, 4, 30; 2016 RD₇₆, 1, 1, 0; 2016 RE₇₆, 2, 1, 0; 2016 RV₈₇, 4, 2, 17; 2016 RL₈₈, 5, 2, 16; 2016 RM₈₈, 33, 11, 36; 2016 RL₈₉, 2, 1, 0; 2016 RA₉₀, 3, 1, 0; 2016 RO₉₁, 3, 1, 0; 2016 RT₉₁, 3, 1, 0; 2016 RE₁₀₉, 3, 1, 0; 2016 RQ₁₀₉, 2, 1, 0; 2016 RU₁₀₉, 4, 2, 1; 2016 RZ₁₀₉, 10, 4, 7; 2016 RD₁₁₀, 7, 2, 5; 2016 SS₁, 2, 1, 0; 2016 SG₇, 17, 7, 50; 2016 SR₂₄, 3, 1, 0; 2016 SM₂₆, 19, 7, 50; 2016 SD₂₇, 2, 1, 0; 2016 SY₃₂, 25, 9, 35; 2016 SQ₃₆, 9, 3, 30; 2016 ST₃₉, 15, 5, 25; 2016 SQ₄₂, 2, 1, 0; 2016 SH₄₉, 4, 2, 1; 2016 SC₆₄, 7, 3, 26; 2016 ST₆₄, 10, 4, 24; 2016 SV₆₆, 7, 3, 14; 2016 SO₆₉, 3, 1, 0; 2016 SC₇₀, 4, 2, 20; 2016 SJ₇₀, 2, 1, 0; 2016 SE₇₃, 2, 1, 0; 2016 SG₇₃, 5, 2, 1; 2016 SH₇₃, 3, 1, 0; 2016 SA₇₆, 10, 4, 7; 2016 SF₇₇, 7, 3, 7; 2016 SL₇₇, 2, 1, 0; 2016 SP₇₈, 5, 2, 10; 2016 SV₇₈, 22, 8, 51; 2016 SJ₇₉, 3, 1, 0; 2016 SM₇₉, 5, 2, 2; 2016 SM₈₀, 10, 4, 37; 2016 SR₈₀, 2, 1, 0; 2016 SG₈₂, 20, 6, 28; 2016 SO₈₂, 3, 1, 0; 2016 SQ₈₂, 12, 3, 7; 2016 SR₈₃, 14, 5, 29; 2016 SZ₈₃, 2, 1, 0; 2016 SF₈₇, 5, 2, 2; 2016 SZ₈₇, 2, 1, 0; 2016 SF₈₈, 2, 1, 0; 2016 SJ₈₉, 4, 2; 2016 SM₈₉, 11, 4, 10; 2016 SN₈₉, 13, 4, 8; 2016 SY₈₉, 9, 2, 6; 2016 SH₉₂, 3, 1, 0; 2016 SW₉₂, 6, 3, 21; 2016 SK₉₈, 7, 3, 9; 2016 SE₉₉, 5, 1, 0; 2016 SS₉₉, 12, 5, 52; 2016 SG₁₁₂, 3, 1, 0; 2016 SL₁₁₄, 17, 5, 23; 2016 SP₁₁₄, 9, 4, 24; 2016 SP₁₁₇, 2, 1, 0; 2016 SS₁₂₀, 2, 1, 0; 2016 SV₁₂₁, 3, 1, 0; 2016 SE₁₂₅, 22, 6, 30; 2016 SQ₁₂₅, 33, 10, 30; 2016 SQ₁₂₇, 3, 1, 0; 2016 SQ₁₃₂, 5, 2, 4; 2016 SK₁₃₄, 3, 1, 0; 2016 TW₃, 21, 7, 28; 2016 TX₆, 6, 2, 1; 2016 TU₁₅, 10, 3, 27; 2016 TG₁₆, 4, 2, 6; 2016 TT₁₆, 5, 2, 12; 2016 TD₁₇, 5, 2, 12; 2016 TA₂₆, 3, 1, 0; 2016 TF₂₈, 10, 3, 6; 2016 TO₂₈, 11, 4, 21; 2016 TT₃₂, 5, 2, 14; 2016 TA₃₃, 2, 1, 0; 2016 TO₃₄, 5, 2, 4; 2016 TZ₃₈, 5, 2, 14; 2016 TY₄₂, 3, 1, 0; 2016 TD₄₅, 15, 5, 29; 2016 TJ₄₇, 2, 1, 0; 2016 TA₄₈, 2, 1, 0; 2016 TE₅₁, 3, 1, 0; 201

2016 UK₂, 2, 1, 0; 2016 UZ₇, 18, 6, 34; 2016 UO₉, 8, 3, 34; 2016 UX₁₂, 11, 3, 21; 2016 UO₁₅, 2, 1, 0; 2016 UE₁₆, 4, 1, 0; 2016 UE₂₁, 14, 4, 29; 2016 UF₂₁, 2, 1, 0; 2016 UT₂₅, 6, 2, 26; 2016 UF₃₂, 5, 2, 12; 2016 UB₃₈, 4, 2, 11; 2016 UP₄₁, 16, 6, 14; 2016 UK₄₄, 2, 1, 0; 2016 UD₄₇, 3, 1, 0; 2016 UJ₄₉, 6, 2, 1; 2016 UD₅₀, 3, 1, 0; 2016 US₅₀, 7, 3, 5; 2016 UB₅₁, 6, 2, 1; 2016 UF₅₃, 24, 8, 34; 2016 UY₅₃, 2, 1, 0; 2016 UN₅₉, 3, 1, 0; 2016 UX₆₀, 12, 3, 6; 2016 UJ₆₁, 6, 1, 0; 2016 UD₆₂, 3, 1, 0; 2016 UN₆₄, 12, 5, 23; 2016 UD₆₅, 6, 2, 22; 2016 UU₆₆, 2, 1, 0; 2016 UC₇₂, 12, 2, 14; 2016 UQ₇₄, 6, 3, 14; 2016 UY₇₄, 3, 1, 0; 2016 UZ₇₈, 2, 1, 0; 2016 UY₈₁, 2, 1, 0; 2016 UE₈₅, 7, 2, 1; 2016 UQ₈₈, 2, 1, 0; 2016 UY₉₆, 2, 1, 0; 2016 UM₁₀₁, 2, 1, 0; 2016 UY₁₀₂, 4, 2, 1; 2016 UO₁₀₅, 20, 7, 51; 2016 UW₁₁₃, 6, 2, 9; 2016 UO₁₁₄, 2, 1, 0; 2016 UG₁₁₉, 3, 1, 0; 2016 UR₁₂₆, 2, 1, 0; 2016 UZ₁₃₆, 6, 3, 20; 2016 UY₁₄₄, 16, 6, 16; 2016 UZ₁₄₄, 4, 2, 2; 2016 UN₁₄₆, 23, 7, 15; 2016 US₁₄₆, 5, 2, 5; 2016 UH₁₅₁, 2, 1, 0; 2016 UL₁₅₂, 7, 3, 10; 2016 UQ₁₅₂, 2, 1, 0; 2016 UD₁₅₃, 10, 4, 40; 2016 UR₁₅₃, 7, 3, 8; 2016 UX₁₅₄, 8, 3, 10; 2016 UP₂₄₉, 7, 3, 5; 2016 UG₂₅₀, 10, 4, 24; 2016 UJ₂₅₀, 7, 3, 8; 2016 UO₂₅₀, 2, 1, 0; 2016 UC₂₅₁, 9, 3, 7; 2016 UP₂₅₁, 6, 2, 1; 2016 UQ₂₅₃, 2, 1, 0; 2016 UW₂₅₃, 8, 3, 20; 2016 UX₂₅₃, 5, 2, 22; 2016 UT₂₅₄, 3, 1, 0; 2016 UA₂₅₅, 5, 2, 1; 2016 UU₂₅₅, 5, 2, 6; 2016 UW₂₅₅, 11, 5, 14; 2016 UO₂₅₆, 2, 1, 0; 2016 UV₂₅₆, 3, 1, 0; 2016 UD₂₅₈, 2, 1, 0; 2016 UA₂₆₂, 23, 8, 35; 2016 UM₂₆₄, 2, 1, 0; 2016 UQ₂₆₅, 7, 3, 21; 2016 UW₂₆₅, 27, 8, 57; 2016 UZ₂₆₆, 2, 1, 0; 2016 UR₂₆₇, 5, 2, 6; 2016 UH₂₆₈, 8, 2, 2; 2016 UN₂₈₀, 2, 1, 0; 2016 UZ₂₈₀, 22, 8, 36; 2016 UB₂₈₁, 2, 1, 0; 2016 UC₂₈₁, 12, 5, 26; 2016 UJ₂₈₁, 11, 4, 8; 2016 UW₂₈₁, 14, 6, 12; 2016 UX₂₈₁, 3, 1, 0; 2016 UP₂₈₃, 4, 2, 1; 2016 UQ₂₈₃, 2, 1, 0; 2016 UE₂₈₄, 2, 1, 0; 2016 UF₂₈₄, 2, 1, 0; 2016 UH₂₈₅, 3, 1, 0; 2016 UK₂₈₆, 5, 2, 12; 2016 UY₂₉₂, 13, 4, 22; 2016 UC₂₉₆, 2, 1, 0; 2016 UK₃₀₃, 6, 2, 2; 2016 UN₃₀₃, 11, 4, 7; 2016 UQ₃₀₃, 16, 6, 14; 2016 US₃₀₃, 3, 1, 0; 2016 UV₃₀₃, 3, 1, 0; 2016 UF₃₀₄, 2, 1, 0; 2016 VJ₁, 7, 3, 26; 2016 VL₄, 12, 4, 12; 2016 VG₅, 6, 1, 0; 2016 VN₁₁, 32, 10, 35; 2016 VR₁₈, 40, 14, 42; 2016 VQ₂₃, 2, 1, 0; 2016 VY₂₅, 2, 1, 0; 2016 VT₂₉, 9, 3, 10; 2016 VZ₂₉, 3, 1, 0; 2016 VS₃₀, 2, 1, 0; 2016 VX₃₀, 3, 1, 0; 2016 VZ₃₀, 6, 2, 2; 2016 VC₃₁, 6, 2, 1; 2016 VK₃₁, 2, 1, 0; 2016 VG₃₃, 4, 2, 1; 2016 VJ₃₉, 4, 2, 20; 2016 VZ₃₉, 2, 1, 0; 2016 VM₄₅, 2, 1, 0; 2016 VY₄₅, 31, 11, 44; 2016 VC₄₆, 2, 1, 0; 2016 VG₄₈, 11, 4, 6; 2016 VJ₄₈, 5, 2, 1; 2016 VU₄₈, 2, 1, 0; 2016 VG₅₀, 7, 3, 8; 2016 VU₅₁, 2, 1, 0; 2016 VR₅₈, 14, 6, 44; 2016 VS₅₈, 7, 3, 21; 2016 VU₅₈, 5, 2, 13; 2016 VQ₅₉, 3, 1, 0; 2016 VW₅₉, 5, 2, 6; 2016 VY₅₉, 3, 1, 0; 2016 VK₆₀, 2, 1, 0; 2016 VP₆₀, 5, 2, 1; 2016 VR₆₀, 2, 1, 0; 2016 VX₆₀, 2, 1, 0; 2016 VZ₆₀, 4, 2, 4; 2016 VR₆₁, 5, 2, 14; 2016 VZ₇₁, 8, 2, 14; 2016 VM₇₃, 5, 2, 21; 2016 VR₇₃, 2, 1, 0; 2016 VT₇₃, 12, 4, 21; 2016 WL₄, 2, 1, 0; 2016 WC₁₁, 2, 1, 0; 2016 WT₁₁, 9, 3, 18; 2016 WW₁₁, 2, 1, 0; 2016 WX₂₂, 2, 1, 0; 2016 WE₂₃, 6, 3, 21; 2016 WY₂₃, 15, 6, 30; 2016 WL₂₈, 8, 3, 23; 2016 WV₂₈, 7, 3, 19; 2016 WC₃₆, 2, 1, 0; 2016 WM₄₀, 2, 1, 0; 2016 WR₄₀, 3, 1, 0; 2016 WD₄₂, 17, 6, 34; 2016 WH₄₄, 24, 9, 46; 2016 WA₄₅, 5, 2, 5; 2016 WN₅₂, 6, 2, 6; 2016 WY₅₄, 26, 7, 35; 2016 WF₅₅, 14, 5, 52; 2016 WH₅₉, 9, 4, 13; 2016 WN₆₂, 6, 2, 14; 2016 WT₆₃, 9, 3, 2; 2016 WM₆₄, 7, 3, 30; 2016 WU₆₄, 7, 3, 8; 2016 WV₆₄, 2, 1, 0; 2016 WA₆₅, 2, 1, 0; 2016 WD₆₅, 3, 1, 0; 2016 WG₆₅, 5, 2, 6; 2016 WK₆₅, 2, 1, 0; 2016 WO₆₅, 2, 1, 0; 2016 WP₆₅, 11, 4, 14; 2016 WZ₆₆, 14, 5, 16; 2016 WT₇₀, 2, 1, 0; 2016 WH₇₁, 2, 1, 0; 2016 WD₇₂, 3, 1, 0; 2016 WO₇₂, 2, 1, 0; 2016 WU₇₂, 8, 3, 29; 2016 WK₇₃, 36, 11, 30; 2016 WD₇₉, 14, 4, 35; 2016 WY₈₁, 3, 1, 0; 2016 WL₈₈, 10, 3, 2; 2016 WM₈₈, 19, 6, 30; 2016 WS₈₈, 3, 1, 0; 2016 WT₈₈, 5, 2, 14; 2016 WV₈₈, 8, 3, 7; 2016 XK₃, 29, 10, 49; 2016 XC₄, 6, 2, 11; 2016 XZ₆, 30, 11, 53; 2016 XD₇, 2, 1, 0; 2016 XK₈, 9, 4, 25; 2016 XW₉, 2, 1, 0; 2016 XM₁₀, 15, 5, 28; 2016 XS₁₁, 15, 5, 14; 2016 XY₁₉, 2, 1, 0; 2016 XL₂₁, 8, 3, 2; 2016 XA₂₄, 16, 6, 24; 2016 XU₂₇, 2, 1, 0; 2016 XW₂₇, 29, 9, 36; 2016 XX₂₇, 3, 1, 0; 2016 XE₂₈, 12, 4, 34; 2016 XO₂₉, 2, 1, 0; 2016 XS₂₉, 5, 2, 2; 2016 XV₂₉, 9, 3, 25; 2016 XN₃₂, 6, 2, 4; 2016 XU₃₂, 6, 2, 12; 2016 XF₃₃, 2, 1, 0; 2016 XJ₃₃, 9, 3, 4; 2016 XO₃₃, 10, 4, 27; 2016 XK₃₇, 6, 2, 10; 2016 XT₃₇, 2, 1, 0; 2016 XA₃₈, 12, 5, 14; 2016 YH₂, 2, 1, 0; 2016 YO₁₅, 3, 1, 0; 2016 YW₁₅, 1, 1, 0; 2016 YG₁₈, 2, 1, 0; 2016 YU₂₀, 14, 6, 41; 2016 YN₂₁, 7, 3, 12; 2016 YV₂₁, 20, 8, 14; 2016 YD₂₂, 2, 1, 0; 2016 YY₂₄, 4, 1, 0; 2016 YB₂₆, 6, 3, 14; 2016 YW₂₇, 2, 1, 0; 2016 YX₃₄, 53, 14, 65; 2016 YH₃₅, 2, 1, 0; 2016 YD₄₅, 14, 5, 23; 2016 YF₄₅, 5, 2, 6; 2017 AT₁, 11, 4, 12; 2017 AK₂, 2, 1, 0; 2017 AW₃, 3, 1, 0; 2017 AD₄, 2, 1, 0; 2017 AD₇, 8, 3, 25; 2017 AC₁₄, 2, 1, 0; 2017 AO₁₅, 6, 2, 20; 2017 AW₁₅, 3, 1, 0; 2017 AB₁₆, 12, 4, 23; 2017 AG₂₈, 23, 8, 41; 2017 AN₃₆, 2, 1, 0; 2017 AW₃₉, 2, 1, 0; 2017 AB₄₇, 3, 1, 0; 2017 AB₄₈, 17, 5, 29; 2017 AE₅₇, 22, 8, 31; 2017 AL₆₀, 2, 1, 0; 2017 BN₇, 36, 12, 52; 2017 BH₁₆, 3, 1, 0; 2017 BF₂₇, 2, 1, 0; 2017 BC₃₈, 2, 1, 0; 2017 BG₆₂, 2, 1, 0; 2017 BJ₈₈, 14, 3, 14; 2017 BL₁₀₉, 8, 3, 23; 2017 BF₁₁₃, 2, 1, 0; 2017 BG₁₂₅, 12, 4, 26; 2017 BL₁₄₅, 2, 1, 0; 2017 BG₁₄₇, 5, 2, 2; 2017 BV₁₆₅, 6, 3, 2; 2017 BQ₁₆₇, 5, 2, 14; 2017 BX₁₆₇, 3, 1, 0; 2017 BG₁₆₈, 5, 2, 2; 2017 BO₁₆₈, 3, 1, 0; 2017 BX₁₆₈, 4, 2, 2; 2017 BO₁₇₀, 3, 1, 0; 2017 BW₁₇₃, 2, 1, 0; 2017 BP₁₇₇, 3, 1, 0; 2017 BP₂₀₀, 2, 1, 0; 2017 BG₂₁₂, 2, 1, 0; 2017 BH₂₁₇, 2, 1, 0; 2017 BP₂₄₆, 2, 1, 0; 2017 BN₂₅₄, 2, 1, 0; 2017 BR₂₆₀, 3, 1, 0; 2017 BR₂₆₅, 8, 3, 26; 2017 BZ₂₆₅, 3, 1, 0; 2017 BF₂₆₆, 5, 2, 11; 2017 CG₁₁, 21, 7, 25; 2017 CJ₁₃, 4, 2, 19; 2017 CK₃₁, 13, 4, 25; 2017 CB₃₂, 40, 12, 55; 2017 CA₃₈, 2, 1, 0; 2017 CN₄₂, 4, 2, 2; 2017 CJ₅₀, 2, 1, 0; 2017 DZ₇, 3, 1, 0; 2017 DG₁₄, 2, 1, 0; 2017 DQ₅₃, 3, 1, 0; 2017 DH₅₉, 2, 1, 0; 2017 DF₈₆, 3, 1, 0; 2017 DK₈₆, 2, 1, 0; 2017 DK₉₁, 26, 9, 44; 2017 DE₁₀₄, 5, 2, 47; 2017 DT₁₁₁, 10, 4, 26; 2017 DH₁₂₅, 5, 2, 1; 2017 DG₁₂₆, 2, 1, 0; 2017 DS₁₂₆, 3, 1, 0; 2017 DV₁₂₇, 2, 1, 0; 2017 DD₁₂₈, 16, 6, 9; 2017 DC₁₃₀, 19, 7, 28; 2017 DY₁₃₅, 5, 2, 16; 2017 DR₁₄₄, 2, 1, 0; 2017 DB₁₅₅, 2, 1, 0; 2017 DM₁₆₇, 2, 1, 0; 2017 EO₃₂, 12, 4, 20; 2017 EB₃₄, 4, 2, 1; 2017 ET₃₄, 3, 1, 0; 2017 EZ₃₄, 5, 2, 6; 2017 EK₃₅, 3, 1, 0; 2017 EK₄₁, 2, 1, 0; 2017 EK₄₄, 3, 1, 0; 2017 EJ₄₈, 3, 1, 0; 2017 EU₅₀, 4, 2, 1; 2017 FZ₁₂₇, 22, 7, 25; 2017 FY₁₅₉, 5, 2, 14; 2017 FH₁₆₉, 8, 2, 1; 2017 FM₁₇₄, 2, 1, 0; 2017 FZ₁₇₅, 2, 1, 0; 2017 FM₁₇₆, 9, 3, 7; 2017 FQ₁₈₀, 10, 3, 2; 2017 FZ₁₈₁,

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2017 VE₅₉, 45, 11, 59; 2017 VL₆₁, 5, 2, 16; 2017 VO₆₉, 2, 1, 0; 2017 VP₇₆, 3, 1, 0; 2017 WH₄, 37, 13, 37; 2017 WM₈, 2, 1, 0; 2017 WL₁₀, 2, 1, 0; 2017 WB₁₂, 12, 4, 27; 2017 WD₁₂, 3, 1, 0; 2017 WK₁₃, 3, 1, 0; 2017 WK₁₇, 1, 1, 0; 2017 WA₁₈, 3, 1, 0; 2017 WO₂₀, 2, 1, 0; 2017 WS₂₃, 3, 1, 0; 2017 WW₂₇, 3, 1, 0; 2017 WZ₃₀, 8, 2, 16; 2017 WB₃₁, 9, 4, 28; 2017 WJ₃₃, 11, 4, 27; 2017 WR₃₃, 3, 1, 0; 2017 WM₃₅, 7, 3, 22; 2017 WG₃₇, 9, 4, 14; 2017 WK₃₇, 2, 1, 0; 2017 WN₃₈, 2, 1, 0; 2017 WY₃₈, 3, 1, 0; 2017 WC₃₉, 3, 1, 0; 2017 WA₄₀, 15, 4, 24; 2017 WM₄₀, 11, 4, 30; 2017 WW₄₀, 2, 1, 0; 2017 WZ₄₀, 9, 2, 1; 2017 WH₄₁, 3, 1, 0; 2017 WV₄₃, 35, 13, 65; 2017 WZ₄₃, 3, 1, 0; 2017 WJ₄₄, 15, 4, 21; 2017 WU₄₇, 11, 4, 20; 2017 WL₄₈, 29, 10, 56; 2017 WN₄₈, 24, 8, 37; 2017 WW₄₈, 3, 1, 0; 2017 WN₄₉, 3, 1, 0; 2017 WS₅₄, 4, 2, 1; 2017 WJ₅₆, 6, 3, 22; 2017 WU₅₆, 8, 3, 20; 2017 WD₅₇, 2, 1, 0; 2017 WW₅₇, 16, 6, 28; 2017 WA₅₈, 11, 4, 30; 2017 WH₅₈, 2, 1, 0; 2017 WP₅₈, 28, 10, 29; 2017 WX₅₈, 26, 8, 49; 2017 WG₅₉, 17, 6, 14; 2017 WJ₅₉, 10, 4, 29; 2017 WY₆₂, 2, 1, 0; 2017 WL₆₅, 20, 6, 26; 2017 WU₆₅, 3, 1, 0; 2017 WP₆₈, 6, 2, 6; 2017 WO₇₀, 6, 2, 1; 2017 WD₇₂, 9, 3, 2; 2017 WL₇₃, 7, 2, 1; 2017 WX₇₃, 27, 9, 30; 2017 WJ₇₄, 33, 10, 25; 2017 WU₇₄, 13, 4, 30; 2017 WA₇₅, 4, 2, 2; 2017 WB₇₅, 2, 1, 0; 2017 WC₇₅, 2, 1, 0; 2017 WU₇₅, 6, 2, 1; 2017 WW₇₅, 7, 3, 28; 2017 WY₇₅, 3, 1, 0; 2017 WD₇₆, 3, 1, 0; 2017 WE₇₆, 13, 5, 28; 2017 WJ₇₆, 2, 1, 0; 2017 WD₇₈, 3, 1, 0; 2017 WJ₇₈, 2, 1, 0; 2017 WF₇₉, 2, 1, 0; 2017 WO₇₉, 2, 1, 0; 2017 WS₇₉, 2, 1, 0; 2017 WZ₇₉, 2, 1, 0; 2017 WN₈₃, 3, 1, 0; 2017 WF₈₄, 3, 1, 0; 2017 WS₈₄, 3, 1, 0; 2017 WT₈₄, 4, 2, 2; 2017 WY₈₄, 2, 1, 0; 2017 WA₈₅, 16, 6, 50; 2017 WW₈₆, 3, 1, 0; 2017 WM₈₈, 7, 3, 20; 2017 WD₉₅, 8, 4, 8; 2017 WH₁₀₀, 5, 2, 6; 2017 WV₁₁₀, 3, 1, 0; 2017 WC₁₁₁, 2, 1, 0; 2017 WL₁₁₁, 3, 1, 0; 2017 XX₃, 4, 2, 23; 2017 XU₆, 3, 1, 0; 2017 XM₁₆, 6, 2, 1; 2017 XS₁₆, 5, 2, 5; 2017 XH₂₁, 14, 5, 12; 2017 XW₂₂, 10, 3, 21; 2017 XB₂₇, 6, 2, 14; 2017 XM₂₈, 2, 1, 0; 2017 XQ₃₁, 15, 7, 29; 2017 XV₃₂, 28, 10, 42; 2017 XU₃₄, 8, 3, 11; 2017 XN₃₇, 8, 3, 7; 2017 XP₃₇, 21, 8, 29; 2017 XW₃₇, 6, 2, 7; 2017 XD₃₈, 13, 5, 23; 2017 XC₄₁, 2, 1, 0; 2017 XM₄₆, 3, 1, 0; 2017 XA₄₇, 10, 4, 7; 2017 XM₄₇, 5, 2, 6; 2017 XN₄₇, 2, 1, 0; 2017 XM₄₈, 3, 1, 0; 2017 XF₄₉, 6, 2, 6; 2017 XD₅₀, 8, 3, 10; 2017 XW₅₉, 9, 3, 23; 2017 XB₆₀, 2, 1, 0; 2017 XO₆₀, 9, 3, 18; 2017 XN₆₃, 2, 1, 0; 2017 XX₆₃, 5, 2, 18; 2017 XC₆₄, 25, 5, 7; 2017 XU₆₄, 25, 6, 29; 2017 XV₆₄, 4, 2, 23; 2017 XX₆₄, 15, 6, 35; 2017 XY₆₄, 3, 1, 0; 2017 XZ₆₄, 32, 9, 31; 2017 XF₆₅, 2, 1, 0; 2017 XV₆₅, 43, 15, 60; 2017 XA₆₆, 5, 2, 7; 2017 XV₆₆, 4, 1, 0; 2017 XX₆₆, 5, 1, 0; 2017 XS₆₇, 2, 1, 0; 2017 XK₆₈, 43, 13, 64; 2017 XN₆₈, 30, 10, 29; 2017 XT₆₈, 15, 6, 30; 2017 XK₆₉, 5, 2, 1; 2017 XO₆₉, 4, 2, 17; 2017 XK₇₀, 5, 2, 1; 2017 XU₇₀, 5, 2, 18; 2017 XA₇₃, 4, 2, 18; 2017 XQ₇₇, 2, 1, 0; 2017 XV₇₇, 10, 4, 25; 2017 XH₇₈, 4, 2, 20; 2017 XK₇₈, 33, 10, 31; 2017 XF₈₀, 8, 4, 8; 2017 XN₈₀, 5, 2, 6; 2017 XR₈₁, 12, 4, 20; 2017 XX₈₃, 3, 1, 0; 2017 XZ₈₃, 13, 5, 7; 2017 XG₈₄, 6, 3, 58; 2017 XP₈₄, 3, 1, 0; 2017 XQ₈₄, 26, 8, 34; 2017 XS₈₄, 22, 7, 30; 2017 XT₈₄, 12, 3, 9; 2017 XV₈₄, 3, 1, 0; 2017 XQ₈₅, 17, 6, 30; 2017 XT₈₅, 21, 7, 29; 2017 XX₈₅, 12, 5, 22; 2017 XE₈₆, 16, 6, 9; 2017 XH₈₆, 6, 3, 9; 2017 XJ₈₆, 6, 3, 8; 2017 XN₈₆, 2, 1, 0; 2017 XR₈₆, 8, 3, 42; 2017 XT₈₆, 10, 5, 8; 2017 XZ₈₆, 3, 1, 0; 2017 XC₈₇, 9, 3, 7; 2017 XF₈₇, 22, 8, 56; 2017 XH₈₇, 28, 8, 33; 2017 XJ₈₇, 13, 5, 28; 2017 XP₈₇, 2, 1, 0; 2017 XT₈₇, 5, 2, 4; 2017 XV₈₇, 8, 3, 17; 2017 XX₈₇, 8, 4, 16; 2017 XK₈₈, 3, 1, 0; 2017 XR₈₉, 6, 2, 1; 2017 XV₈₉, 4, 1, 0; 2017 XG₉₀, 5, 2, 6; 2017 XJ₉₀, 12, 4, 10; 2017 XP₉₀, 16, 7, 50; 2017 XD₉₁, 2, 1, 0; 2017 XN₉₁, 22, 5, 53; 2017 XW₉₁, 24, 7, 14; 2017 XY₉₁, 7, 3, 9; 2017 XC₉₂, 11, 4, 6; 2017 XB₉₅, 2, 1, 0; 2017 XX₉₈, 3, 1, 0; 2017 XA₉₉, 29, 8, 37; 2017 XT₁₀₀, 22, 7, 29; 2017 XU₁₀₀, 3, 1, 0; 2017 YF₄, 2, 2, 29; 2017 YX₁, 5, 2, 1; 2017 YG₃, 6, 1, 0; 2017 YE₄, 2, 1, 0; 2017 YJ₄, 8, 3, 26; 2017 YU₆, 2, 1, 0; 2017 YS₇, 4, 2, 25; 2017 YT₇, 2, 1, 0; 2017 YK₁₁, 5, 2, 11; 2017 YJ₁₂, 2, 1, 0; 2017 YN₁₂, 2, 1, 0; 2017 YB₁₆, 2, 1, 0; 2017 YX₁₆, 3, 1, 0; 2017 YM₁₈, 26, 9, 30; 2017 YT₁₈, 3, 1, 0; 2017 YU₂₀, 11, 4, 43; 2017 YF₂₁, 10, 3, 20; 2017 YV₂₁, 27, 10, 44; 2017 YC₂₂, 8, 2, 7; 2017 YV₂₄, 31, 8, 50; 2017 YJ₂₇, 2, 1, 0; 2017 YT₂₇, 18, 4, 10; 2017 YY₂₇, 8, 3, 18; 2017 YP₂₉, 2, 1, 0; 2017 YA₃₁, 41, 13, 80; 2017 YQ₃₆, 11, 3, 25; 2017 YU₃₆, 35, 12, 56; 2017 YF₃₇, 2, 1, 0; 2017 YS₃₇, 3, 1, 0; 2017 YT₃₇, 7, 3, 24; 2017 YX₃₈, 30, 10, 50; 2017 YZ₃₈, 3, 1, 0; 2017 YD₃₉, 20, 4, 28; 2017 YQ₃₉, 4, 2, 6; 2017 YD₄₀, 2, 1, 0; 2017 YC₄₇, 6, 1, 0; 2017 YF₄₉, 44, 14, 62; 2017 YK₄₉, 3, 1, 0; 2017 YN₄₉, 14, 6, 26; 2017 YQ₄₉, 10, 4, 29; 2017 YQ₅₀, 9, 3, 20; 2017 YH₅₂, 7, 3, 18; 2017 YO₅₃, 8, 3, 18; 2017 YP₅₃, 20, 6, 28; 2017 YR₅₃, 4, 1, 0; 2017 YF₅₄, 9, 3, 7; 2017 YV₅₄, 6, 1, 0; 2017 YB₅₅, 11, 5, 28; 2017 YM₅₅, 10, 3, 28; 2017 YD₅₆, 7, 3, 19; 2017 YM₅₆, 3, 1, 0; 2017 YE₅₇, 6, 3, 26; 2017 YD₅₇, 9, 4, 12; 2017 YD₅₉, 5, 2, 2; 2017 YC₆₀, 2, 1, 0; 2017 YE₆₀, 4, 2, 19; 2017 YG₆₀, 40, 15, 60; 2017 YN₆₂, 23, 8, 30; 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2018 AL₅₆, 2, 1, 0; 2018 AA₅₇, 2, 1, 0; 2018 AD₅₇, 4, 2, 17; 2018 AN₅₇, 2, 1, 0; 2018 AS₅₇, 5, 2, 14; 2018 AW₅₈, 2, 1, 0; 2018 AD₅₉, 3, 1, 0; 2018 AN₅₉, 3, 1, 0; 2018 AV₆₀, 5, 2, 1; 2018 AU₆₁, 2, 1, 0; 2018 AV₆₁, 2, 1, 0; 2018 AJ₆₃, 4, 2, 20; 2018 AY₆₃, 7, 3, 23; 2018 AZ₆₃, 2, 1, 0; 2018 AN₆₄, 5, 2, 2; 2018 AV₆₅, 5, 2, 1; 2018 AM₆₆, 8, 3, 11; 2018 AW₆₆, 2, 1, 0; 2018 AB₇₂, 21, 8, 41; 2018 AC₇₇, 11, 3, 6; 2018 AG₇₇, 13, 5, 31;

2018 AH₈₁, 25, 9, 37; 2018 AX₈₁, 3, 1, 0; 2018 AH₈₃, 32, 9, 17; 2018 AF₈₆, 3, 1, 0; 2018 AQ₈₆, 2, 1, 0; 2018 AS₈₆, 2, 1, 0; 2018 AU₈₆, 19, 7, 58; 2018 AV₈₆, 23, 8, 49; 2018 AC₈₇, 3, 1, 0; 2018 AH₈₇, 16, 6, 37; 2018 AU₈₇, 3, 1, 0; 2018 BJ₆, 1, 0; 2018 BA₁, 3, 1, 0; 2018 BW₃, 3, 1, 0; 2018 BB₄, 2, 1, 0; 2018 BP₄, 9, 3, 29; 2018 BA₉, 5, 2, 1; 2018 BN₉, 33, 12, 58; 2018 BJ₁₄, 2, 1, 0; 2018 BO₁₄, 4, 2, 2; 2018 BN₂₀, 2, 1, 0; 2018 BZ₂₀, 5, 2, 6; 2018 BD₂₁, 2, 1, 0; 2018 BO₂₁, 2, 1, 0; 2018 BT₂₃, 7, 3, 7; 2018 BR₂₅, 4, 2, 6; 2018 BN₂₆, 2, 1, 0; 2018 BF₂₇, 5, 2, 2; 2018 BF₃₃, 24, 8, 64; 2018 BZ₃₄, 49, 13, 41; 2018 BA₃₅, 32, 9, 35; 2018 BO₃₅, 34, 13, 35; 2018 BC₃₆, 2, 1, 0; 2018 BO₃₆, 4, 2, 17; 2018 BH₃₇, 2, 1, 0; 2018 BK₃₇, 2, 1, 0; 2018 BQ₃₇, 2, 1, 0; 2018 BR₃₇, 13, 5, 26; 2018 BX₃₇, 2, 1, 0; 2018 BT₃₈, 32, 10, 64; 2018 BU₃₈, 2, 1, 0; 2018 BL₃₉, 2, 1, 0; 2018 BB₄₀, 17, 7, 39; 2018 BX₄₁, 2, 1, 0; 2018 BJ₄₃, 2, 1, 0; 2018 BN₄₇, 7, 3, 42; 2018 BM₅₀, 3, 1, 0; 2018 BA₅₁, 17, 6, 29; 2018 BM₇₇, 3, 1, 0; 2018 BF₈₃, 5, 2, 2; 2018 BN₁₀₈, 5, 2, 6; 2018 BN₁₁₃, 5, 2, 1; 2018 BQ₁₂₀, 9, 3, 20; 2018 BL₁₂₂, 5, 2, 1; 2018 BM₁₂₇, 2, 1, 0; 2018 BE₁₃₂, 15, 6, 23; 2018 BH₁₃₂, 6, 2, 6; 2018 BJ₁₃₂, 12, 4, 14; 2018 BQ₁₃₂, 3, 1, 0; 2018 BV₁₃₂, 3, 1, 0; 2018 CB₇, 17, 5, 27; 2018 CV₇, 2, 1, 0; 2018 CC₂₃, 15, 5, 29; 2018 CF₂₄, 2, 1, 0; 2018 CQ₂₇, 5, 2, 1; 2018 CR₂₇, 2, 1, 0; 2018 CV₂₇, 2, 1, 0; 2018 CY₂₇, 8, 3, 2; 2018 CC₂₈, 2, 1, 0; 2018 CO₂₈, 2, 1, 0; 2018 CR₂₈, 2, 1, 0; 2018 CJ₂₉, 4, 2, 16; 2018 CT₃₀, 2, 1, 0; 2018 CK₄₂, 2, 1, 0; 2018 CB₄₃, 3, 1, 0; 2018 DV₁₀, 2, 1, 0; 2018 DO₁₁, 4, 2, 10; 2018 DP₁₁, 5, 2, 18; 2018 DR₁₁, 2, 1, 0; 2018 DA₁₈, 2, 1, 0; 2018 DB₁₈, 6, 2, 6; 2018 EG₇, 7, 2, 2; 2018 EW₁₃, 2, 1, 0; 2018 EF₁₅, 4, 2, 1; 2018 EL₁₅, 5, 1, 0; 2018 EM₁₅, 14, 5, 44; 2018 EP₁₅, 9, 3, 18; 2018 ER₁₅, 8, 3, 18; 2018 FQ₂₃, 3, 1, 0; 2018 FP₂₅, 4, 1, 0; 2018 FD₃₂, 2, 1, 0; 2018 FB₄₀, 2, 1, 0; 2018 FO₄₅, 3, 1, 0; 2018 FY₄₉, 3, 1, 0; 2018 FE₅₀, 5, 2, 1; 2018 FV₅₀, 2, 1, 0; 2018 FO₅₂, 2, 1, 0; 2018 FV₅₅, 4, 2, 16; 2018 FT₆₃, 3, 1, 0; 2018 GF₁₆, 12, 4, 29; 2018 GL₁₆, 3, 1, 0; 2018 GY₁₇, 2, 1, 0; 2018 GK₂₁, 2, 1, 0; 2018 GA₂₃, 2, 1, 0; 2018 GD₂₃, 5, 2, 4; 2018 GR₂₃, 2, 1, 0; 2018 GR₂₄, 5, 2, 2; 2018 GV₃₅, 2, 1, 0; 2018 HD₆, 3, 1, 0; 2018 HP₇, 5, 2, 8; 2018 JN₁₀, 2, 1, 0; 2018 JO₁₁, 4, 2, 31; 2018 KY₁₄, 3, 1, 0; 2018 LA₁₆, 3, 1, 0; 2018 LX₁₆, 4, 2, 2; 2018 LP₁₇, 2, 1, 0; 2018 LW₂₀, 6, 2, 7; 2018 LV₂₃, 2, 1, 0; 2018 LS₂₇, 3, 1, 0; 2018 LK₂₈, 2, 1, 0; 2018 LL₃₅, 2, 1, 0; 2018 LR₄₅, 20, 7, 30; 2018 LY₅₀, 8, 3, 2; 2018 LK₅₂, 3, 1, 0; 2018 MY₉, 3, 7; 2018 ML₁₂, 5, 2, 1; 2018 MU₁₃, 7, 3, 17; 2018 MX₂₆, 5, 2, 2; 2018 MB₂₇, 2, 1, 0; 2018 MA₄₂, 7, 2, 2; 2018 NA₁₆, 3, 1, 0; 2018 NC₁₇, 11, 4, 7; 2018 NX₁₈, 3, 1, 0; 2018 NL₂₈, 8, 3, 2; 2018 NK₃₆, 2, 1, 0; 2018 NM₃₉, 7, 3, 21; 2018 NS₃₉, 22, 7, 28; 2018 NZ₄₉, 2, 1, 0; 2018 NR₅₂, 5, 2, 1; 2018 NB₅₆, 2, 1, 0; 2018 NC₅₆, 10, 3, 2; 2018 ND₆₀, 3, 1, 0; 2018 NO₇₃, 2, 1, 0; 2018 NZ₇₆, 2, 1, 0; 2018 NL₈₃, 3, 1, 0; 2018 PO₁₇, 4, 2, 8; 2018 PH₁₈, 2, 1, 0; 2018 PB₃₄, 26, 10, 32; 2018 PY₃₆, 2, 1, 0; 2018 PH₃₈, 2, 1, 0; 2018 PA₄₄, 7, 3, 20; 2018 PU₄₄, 10, 3, 23; 2018 PG₄₅, 4, 2, 7; 2018 PT₄₆, 5, 2, 2; 2018 PR₄₈, 2, 1, 0; 2018 PE₄₉, 7, 2, 15; 2018 PN₅₀, 2, 1, 0; 2018 PA₅₂, 2, 1, 0; 2018 PG₅₂, 3, 1, 0; 2018 PJ₅₈, 2, 1, 0; 2018 PK₆₂, 3, 1, 0; 2018 PY₆₄, 2, 1, 0; 2018 PC₆₇, 4, 2, 20; 2018 PX₆₉, 4, 2, 2; 2018 PL₇₁, 11, 4, 29; 2018 PH₇₅, 7, 3, 18; 2018 PL₁₀₁, 6, 1, 0; 2018 PD₁₀₅, 13, 5, 30; 2018 PL₁₀₅, 6, 2, 1; 2018 PP₁₀₆, 6, 2, 1; 2018 PB₁₄₄, 2, 1, 0; 2018 PC₁₆₉, 4, 2, 5; 2018 PO₁₆₉, 3, 1, 0; 2018 PP₁₆₉, 3, 1, 0; 2018 PV₁₆₉, 9, 3, 15; 2018 PM₁₇₀, 3, 1, 0; 2018 QL₁, 5, 2, 25; 2018 QQ₁₃, 3, 1, 0; 2018 QU₁₃, 5, 2, 1; 2018 QV₁₆, 1, 1, 0; 2018 QJ₁₇, 12, 4, 28; 2018 QE₂₃, 2, 1, 0; 2018 QP₂₃, 17, 6, 10; 2018 QA₂₇, 4, 2, 14; 2018 QX₂₇, 2, 1, 0; 2018 QF₂₈, 8, 3, 2; 2018 QW₂₈, 5, 2, 14; 2018 RK₁, 2, 1, 0; 2018 RW₂, 2, 1, 0; 2018 RP₃, 1, 1, 0; 2018 RF₉, 2, 1, 0; 2018 RM₉, 17, 4, 4; 2018 RJ₁₈, 36, 12, 58; 2018 RO₂₂, 14, 5, 25; 2018 RW₃₀, 5, 2, 14; 2018 RJ₃₂, 5, 2, 12; 2018 RL₃₄, 3, 1, 0; 2018 RK₃₆, 7, 3, 30; 2018 RL₃₆, 11, 3, 6; 2018 RS₃₆, 3, 1, 0; 2018 RO₃₇,

2018 UU₅₇, 3, 1, 0; 2018 VH₄, 47, 13, 35; 2018 VJ₆, 5, 2, 8; 2018 VJ₈, 5, 2, 2; 2018 VJ₉, 8, 3, 9; 2018 VB₁₁, 13, 5, 30; 2018 VK₁₈, 11, 4, 44; 2018 VN₂₀, 33, 10, 32; 2018 VK₃₁, 26, 8, 25; 2018 VJ₃₃, 8, 3, 23; 2018 VS₃₃, 24, 7, 21; 2018 VF₃₄, 13, 4, 13; 2018 VS₃₄, 2, 1, 0; 2018 VJ₃₇, 24, 8, 30; 2018 VL₃₉, 11, 4, 14; 2018 VZ₄₀, 3, 1, 0; 2018 VB₄₁, 3, 1, 0; 2018 VX₄₅, 14, 4, 14; 2018 VJ₄₆, 12, 3, 2; 2018 VH₅₂, 17, 6, 14; 2018 VC₅₇, 7, 3, 27; 2018 VE₅₇, 6, 2, 10; 2018 VK₅₈, 10, 3, 2; 2018 VP₅₈, 11, 4, 7; 2018 VY₆₂, 2, 1, 0; 2018 VE₆₃, 6, 2, 1; 2018 VN₆₄, 9, 4, 29; 2018 VY₆₆, 5, 2, 7; 2018 VL₆₇, 4, 2, 2; 2018 VD₆₉, 2, 1, 0; 2018 VP₇₄, 23, 7, 25; 2018 VX₇₄, 6, 3, 20; 2018 VL₇₉, 24, 7, 29; 2018 VN₇₉, 24, 8, 29; 2018 VX₈₁, 16, 6, 37; 2018 VQ₈₂, 3, 1, 0; 2018 VH₈₃, 29, 8, 35; 2018 VW₈₉, 1, 1, 0; 2018 VJ₉₆, 3, 1, 0; 2018 VC₉₉, 5, 2, 14; 2018 VG₁₀₃, 3, 1, 0; 2018 VZ₁₀₆, 8, 3, 6; 2018 VN₁₀₇, 6, 3, 2; 2018 VL₁₁₂, 30, 11, 30; 2018 VN₁₁₂, 12, 4, 7; 2018 VO₁₁₄, 26, 7, 30; 2018 VO₁₁₅, 7, 2, 6; 2018 VS₁₁₈, 9, 4, 12; 2018 VK₁₂₁, 19, 7, 13; 2018 VU₁₂₇, 21, 6, 30; 2018 VZ₁₃₂, 15, 6, 29; 2018 VG₁₃₃, 21, 7, 36; 2018 VA₁₃₄, 20, 7, 32; 2018 VB₁₃₆, 6, 2, 2; 2018 VX₁₃₆, 4, 1, 0; 2018 VZ₁₃₆, 5, 2, 14; 2018 VA₁₃₇, 4, 2, 9; 2018 VC₁₃₈, 5, 1, 0; 2018 VX₁₄₃, 1, 1, 0; 2018 VD₁₄₈, 2, 1, 0; 2018 VT₁₅₀, 10, 4, 7; 2018 VZ₁₅₀, 2, 1, 0; 2018 VB₁₅₇, 3, 1, 0; 2018 VW₁₇₄, 8, 4, 14; 2018 VU₁₇₆, 7, 2, 6; 2018 VV₁₇₆, 3, 1, 0; 2018 VJ₁₉₂, 2, 1, 0; 2018 VN₁₉₂, 21, 7, 30; 2018 VA₁₉₄, 24, 7, 30; 2018 VK₁₉₄, 3, 1, 0; 2018 VM₁₉₄, 13, 4, 10; 2018 VB₁₉₅, 5, 2, 5; 2018 VJ₁₉₅, 2, 1, 0; 2018 VF₁₉₆, 23, 6, 29; 2018 VM₁₉₈, 2, 1, 0; 2018 VF₁₉₉, 2, 1, 0; 2018 MV₁₉₉, 7, 3, 15; 2018 VP₁₉₉, 5, 2, 10; 2018 VV₁₉₉, 11, 5, 25; 2018 VJ₂₀₀, 3, 1, 0; 2018 VZ₂₀₁, 3, 1, 0; 2018 VM₂₀₄, 4, 2, 2; 2018 VO₂₀₄, 17, 5, 23; 2018 VQ₂₀₄, 7, 3, 6; 2018 VK₂₀₅, 8, 3, 20; 2018 VL₂₀₅, 11, 3, 8; 2018 VO₂₀₅, 3, 1, 0; 2018 VP₂₀₅, 3, 1, 0; 2018 VR₂₀₅, 6, 1, 0; 2018 VV₂₀₅, 2, 1, 0; 2018 VS₂₀₆, 3, 1, 0; 2018 WJ₂, 4, 2, 2; 2018 WH₃, 45, 16, 54; 2018 WJ₄, 11, 3, 25; 2018 WC₅, 25, 8, 55; 2018 WC₆, 19, 7, 29; 2018 WU₇, 2, 1, 0; 2018 WC₁₀, 5, 2, 7; 2018 WJ₁₀, 4, 2, 2; 2018 WV₁₅, 8, 3, 4; 2018 WO₂₀, 6, 2, 1; 2018 WO₂₀, 15, 6, 31; 2018 WQ₂₀, 3, 1, 0; 2018 XT₅, 21, 7, 13; 2018 XG₂₃, 2, 1, 0; 2018 XV₂₃, 22, 9, 30; 2018 XW₃₁, 2, 1, 0; 2018 XZ₃₁, 15, 6, 14; 2018 XO₃₂, 2, 1, 0; 2018 XG₃₃, 2, 1, 0; 2018 XK₃₃, 9, 4, 11; 2018 XT₃₃, 3, 1, 0; 2018 XZ₃₃, 4, 2, 6; 2018 XS₃₄, 7, 3, 7; 2018 XZ₃₄, 11, 4, 36; 2018 XT₄₂, 5, 2, 1; 2018 XO₅₂, 2, 1, 0; 2018 XQ₅₂, 12, 4, 7; 2018 XR₅₂, 12, 5, 2534; 2018 XT₅₂, 11, 4, 12; 2018 XV₅₂, 8, 3, 30; 2018 YN₁, 23, 6, 53; 2018 YN₇, 12, 3, 29; 2018 YV₁₁, 10, 5, 36; 2018 YM₁₂, 10, 4, 10; 2018 YJ₁₄, 2, 1, 0; 2018 YE₁₆, 5, 1, 0; 2018 YH₁₈, 6, 2, 16; 2018 YY₂₈, 2, 1, 0; 2019 AW₆, 3, 1, 0; 2019 AX₁₀, 2, 1, 0; 2019 AM₁₄, 23, 7, 31; 2019 AZ₄₂, 9, 3, 30; 2019 AV₄₅, 3, 1, 0; 2019 AC₄₆, 2, 1, 0; 2019 AR₅₂, 2, 1, 0; 2019 AF₆₈, 5, 2, 6; 2019 AU₇₄, 16, 6, 30; 2019 AS₇₆, 8, 4, 15; 2019 AK₈₃, 12, 4, 9; 2019 AO₈₅, 8, 2, 14; 2019 AQ₈₆, 3, 1, 0; 2019 AY₈₆, 14, 5, 27; 2019 AA₈₇, 12, 4, 26; 2019 AW₈₇, 6, 1, 0; 2019 AH₈₈, 16, 6, 30; 2019 AL₈₈, 4, 2, 6; 2019 AC₈₉, 2, 1, 0; 2019 AY₈₉, 13, 4, 9; 2019 AX₁₀₀, 7, 3, 29; 2019 AL₁₀₁, 2, 1, 0; 2019 AW₁₂₃, 12, 4, 14; 2019 AP₁₃₈, 3, 1, 0; 2019 AF₁₅₃, 2, 1, 0; 2019 AG₁₅₃, 5, 2, 5; 2019 AH₁₅₃, 4, 2, 2; 2019 AJ₁₅₃, 3, 1, 0; 2019 AN₁₅₃, 5, 1, 0; 2019 AM₁₅₄, 5, 2, 9; 2019 AO₁₅₄, 9, 3, 42; 2019 AP₁₅₄, 3, 1, 0; 2019 BC₄, 8, 3, 38; 2019 CR₇, 2, 1, 0; 2019 CC₁₀, 5, 2, 8; 2019 CG₁₀, 4, 2, 6; 2019 CQ₁₉, 5, 2, 4; 2019 CX₁₉, 4, 2, 9; 2019 CA₂₀, 2, 1, 0; 2019 CG₂₁, 3, 1, 0; 2019 CE₂₂, 8, 3, 25; 2019 CE₃₄, 35, 8, 17; 2019 CF₃₄, 3, 1, 0; 2019 DQ₂, 3, 1, 0; 2019 EX₁, 14, 4, 21; 2019 FV₁₃, 2, 1, 0; 2019 FW₂₇, 6, 2, 2; 2019 FP₂₈, 5, 2, 29; 2019 FR₂₉, 18, 5, 30; 2019 FM₄₀, 3, 1, 0; 2019 GY₆, 3, 1, 0; 2019 GO₁₆, 5, 2, 2; 2019 GP₂₂, 3, 1, 0; 2019 GX₂₈, 5, 2, 10; 2019 GU₃₂, 10, 4, 24; 2019 GH₃₅, 4, 2, 2; 2019 GH₄₆, 5, 2, 7; 2019 GR₅₄, 14, 6, 14; 2019 GD₆₀, 3, 1, 0; 2019 GG₆₃, 3, 1, 0; 2019 GJ₆₃, 10, 4, 30; 2019 GE₆₅, 5, 2, 5; 2019 GT₆₇, 7, 3, 9; 2019 GY₆₇, 6, 2, 2; 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2019 JW₁₄₉, 15, 5, 24; 2019 KM₁, 23, 8, 62; 2019 KJ₂₄, 6, 2, 6; 2019 KD₂₅, 2, 1, 0; 2019 KQ₂₆, 4, 2, 6; 2019 KE₂₇, 3, 1, 0; 2019 KT₂₇, 2, 1, 0; 2019 KV₂₈, 2, 1, 0; 2019 KA₂₉, 3, 1, 0; 2019 KZ₃₃, 2, 1, 0; 2019 KA₃₆, 2, 1, 0; 2019 KD₃₆, 5, 2, 7; 2019 KC₃₉, 5, 2, 2; 2019 KQ₄₆, 11, 4, 8; 2019 KF₆₃, 2, 1, 0; 2019 KL₆₄, 4, 2, 12; 2019 KB₆₇, 2, 1, 0; 2019 KJ₇₃, 2, 1, 0; 2019 KD₈₂, 3, 1, 0; 2019 LO₂, 13, 3, 21; 2019 LR₂, 2, 1, 0; 2019 LT₁₀, 3, 1, 0; 2019 LR₁₆, 2, 1, 0; 2019 LS₁₆, 4, 2, 1; 2019 LU₁₆, 2, 1, 0; 2019 LM₂₁, 26, 8, 30; 2019 LN₂₁, 3, 1, 0; 2019 LU₂₇, 4, 2, 1; 2019 LZ₂₉, 3, 1, 0; 2019 LC₃₀, 5, 2, 30; 2019 LJ₃₀, 14, 5, 25; 2019 LB₃₂, 23, 9, 26; 2019 LS₃₃, 23, 8, 43; 2019 LW₃₃, 23, 8, 32; 2019 LM₄₆, 2, 1, 0; 2019 MC₅, 3, 1, 0; 2019 MK₈, 4, 2, 23; 2019 ML₈, 2, 1, 0; 2019 MW₁₀, 3, 1, 0; 2019 MF₁₈, 9, 4, 30; 2019 MG₁₈, 6, 2, 2; 2019 MS₁₈, 2, 1, 0; 2019 MW₁₈, 2, 1, 0; 2019 MB₂₀, 2, 1, 0; 2019 MF₂₀, 2, 1, 0; 2019 MP₂₀, 2, 1, 0; 2019 MH₂₆, 2, 1, 0; 2019 MY₂₇, 6, 2, 2; 2019 MJ₂₈, 5, 2, 1; 2019 MR₂₈, 2, 1, 0; 2019 MT₂₈, 2, 1, 0; 2019 MS₄₀, 2, 1, 0; 2019 ND₁₂, 8, 2, 1; 2019 NR₁₄, 6, 2, 6; 2019 NA₁₆, 2, 1, 0; 2019 NY₂₁, 3, 1, 0; 2019 NF₂₂, 4, 2, 5; 2019 ND₂₃, 9, 4, 23; 2019 NF₂₃, 8, 2, 6; 2019 NL₂₃, 6, 2, 2; 2019 NX₂₅, 6, 2, 1; 2019 NA₂₆, 10, 4, 37; 2019 NJ₂₉, 8, 3, 2; 2019 NC₃₃, 2, 1, 0; 2019 NQ₃₅, 3, 1, 0; 2019 NL₃₉, 2, 1, 0; 2019 NU₄₂, 3, 1, 0; 2019 NF₄₄, 2, 1, 0; 2019 NL₄₄, 3, 1, 0; 2019 NW₄₅, 2, 1, 0; 2019 NG₅₄, 2, 1, 0; 2019 NA₆₄, 4, 2, 7; 2019 NY₈₀, 2, 1, 0; 2019 NU₈₄,

2, 1, 0; 2019 ND₁₁₃, 2, 1, 0; 2019 NV₁₂₁, 2, 1, 0; 2019 NS₁₂₂, 2, 1, 0; 2019 ND₁₂₄, 8, 2, 1; 2019 NV₁₂₄, 3, 1, 0; 2019 OX₁, 3, 1, 0; 2019 OT₂, 2, 1, 0; 2019 OK₆, 5, 2, 1; 2019 OR₆, 3, 1, 0; 2019 OS₈, 2, 1, 0; 2019 OQ₉, 2, 1, 0; 2019 OD₁₁, 16, 6, 30; 2019 OJ₁₁, 14, 4, 5; 2019 ON₁₁, 2, 1, 0; 2019 ON₁₂, 2, 1, 0; 2019 ON₁₄, 2, 1, 0; 2019 OP₁₅, 14, 5, 24; 2019 OT₁₅, 2, 1, 0; 2019 OR₁₇, 4, 2, 10; 2019 OJ₁₉, 2, 1, 0; 2019 OC₂₀, 5, 2, 1; 2019 OB₂₁, 16, 6, 30; 2019 OH₂₂, 12, 5, 25; 2019 OR₂₂, 2, 1, 0; 2019 OS₂₄, 5, 2, 1; 2019 OQ₂₅, 3, 1, 0; 2019 OT₂₅, 9, 3, 7; 2019 OS₂₈, 2, 1, 0; 2019 OM₃₀, 20, 7, 30; 2019 OE₃₄, 2, 1, 0; 2019 OO₃₇, 2, 1, 0; 2019 OT₄₀, 2, 1, 0; 2019 ON₅₅, 2, 1, 0; 2019 OK₆₁, 3, 1, 0; 2019 ON₆₁, 8, 3, 2; 2019 OU₆₂, 6, 2, 2; 2019 OV₆₂, 2, 1, 0; 2019 OQ₆₃, 5, 2, 13; 2019 PW₂, 3, 1, 0; 2019 PV₃, 3, 1, 0; 2019 PM₅, 2, 1, 0; 2019 PY₅, 3, 1, 0; 2019 PM₇, 3, 1, 0; 2019 PC₉, 3, 1, 0; 2019 PF₉, 9, 2, 1; 2019 PP₁₅, 3, 1, 0; 2019 PL₁₉, 7, 3, 7; 2019 PY₁₉, 2, 1, 0; 2019 PZ₂₁, 29, 6, 25; 2019 PJ₂₅, 9, 3, 7; 2019 PP₃₀, 33, 12, 42; 2019 PS₃₁, 15, 4, 7; 2019 PX₃₁, 2, 1, 0; 2019 PR₃₄, 5, 2, 25; 2019 PJ₃₆, 3, 1, 0; 2019 PR₄₀, 2, 1, 0; 2019 PQ₄₄, 3, 1, 0; 2019 PA₄₅, 5, 2, 7; 2019 PH₄₆, 3, 1, 0; 2019 PN₅₁, 16, 5, 23; 2019 PR₅₁, 2, 1, 0; 2019 PZ₅₁, 5, 2, 17; 2019 PR₅₂, 3, 1, 0; 2019 PB₅₄, 2, 1, 0; 2019 PB₅₈, 3, 1, 0; 2019 PM₆₂, 9, 4, 8; 2019 PV₆₄, 3, 1, 0; 2019 PB₇₁, 2, 1, 0; 2019 PB₈₃, 2, 1, 0; 2019 PE₉₉, 3, 1, 0; 2019 QN₆, 1, 0; 2019 QF₄, 2, 1, 0; 2019 QR₄, 8, 3, 9; 2019 QF₈, 11, 4, 10; 2019 QX₁₃, 5, 2, 7; 2019 QZ₁₃, 11, 3, 23; 2019 QU₁₅, 5, 2, 4; 2019 QK₁₇, 27, 10, 51; 2019 QH₁₈, 8, 3, 14; 2019 QN₁₈, 2, 1, 0; 2019 QY₁₉, 2, 1, 0; 2019 QA₂₀, 9, 3, 22; 2019 QH₂₀, 22, 7, 35; 2019 QJ₂₃, 7, 3, 22; 2019 QW₂₅, 5, 2, 20; 2019 QR₂₆, 5, 2, 25; 2019 QK₂₇, 3, 1, 0; 2019 QM₂₈, 2, 1, 0; 2019 QH₂₉, 10, 3, 2; 2019 QN₂₉, 2, 1, 0; 2019 QQ₃₃, 10, 4, 6; 2019 QN₃₅, 6, 3, 2; 2019 QZ₃₇, 2, 1, 0; 2019 QD₃₈, 9, 3, 2; 2019 QO₃₉, 6, 1, 0; 2019 QT₃₉, 2, 1, 0; 2019 QF₄₁, 3, 1, 0; 2019 QN₄₁, 5, 2, 24; 2019 QW₄₂, 4, 2, 1; 2019 QC₄₄, 2, 1, 0; 2019 QT₄₇, 4, 2, 1; 2019 QB₅₂, 2, 1, 0; 2019 QK₅₂, 7, 3, 18; 2019 QM₅₂, 6, 2, 1; 2019 QG₅₄, 5, 2, 1; 2019 QH₅₄, 2, 1, 0; 2019 QM₅₆, 6, 2, 8; 2019 QS₆₄, 2, 1, 0; 2019 QW₆₄, 2, 1, 0; 2019 QL₇₂, 2, 1, 0; 2019 QN₇₂, 2, 1, 0; 2019 QD₇₃, 4, 2, 5; 2019 QZ₁₂₈, 2, 1, 0; 2019 QU₁₂₉, 12, 3, 2; 2019 RC₅, 3, 1, 0; 2019 RD₅, 4, 2, 5; 2019 RF₅, 15, 6, 44; 2019 RJ₆, 3, 1, 0; 2019 RT₆, 7, 3, 29; 2019 RW₆, 8, 3, 7; 2019 RC₇, 4, 2, 6; 2019 RP₇, 10, 4, 28; 2019 RX₇, 4, 2, 1; 2019 RV₈, 3, 1, 0; 2019 RX₈, 2, 1, 0; 2019 RJ₉, 13, 5, 14; 2019 RP₉, 7, 3, 14; 2019 RK₁₀, 2, 1, 0; 2019 RL₁₀, 20, 7, 25; 2019 RD₁₁, 6, 2, 7; 2019 RG₁₁, 2, 1, 0; 2019 RK₁₁, 3, 1, 0; 2019 RK₁₂, 5, 2, 16; 2019 RB₁₃, 4, 2, 21; 2019 RM₁₄, 5, 2, 24; 2019 RP₁₄, 9, 3, 21; 2019 RD₁₅, 11, 4, 21; 2019 RK₁₅, 3, 1, 0; 2019 RL₁₅, 21, 7, 28; 2019 RM₁₅, 36, 11, 49; 2019 RQ₁₅, 11, 5, 28; 2019 RP₁₆, 8, 3, 6; 2019 RV₁₆, 2, 1, 0; 2019 RB₁₇, 9, 2, 6; 2019 RG₁₈, 3, 1, 0; 2019 RY₁₈, 3, 1, 0; 2019 RC₂₁, 6, 2, 20; 2019 RL₂₁, 14, 6, 33; 2019 RR₂₂, 3, 1, 0; 2019 RB₂₃, 2, 1, 0; 2019 RG₂₆, 7, 3, 5; 2019 RT₂₉, 7, 2, 2; 2019 RX₃₀, 2, 1, 0; 2019 RD₃₂, 3, 1, 0; 2019 RF₃₆, 2, 1, 0; 2019 RN₃₈, 3, 1, 0; 2019 RS₄₃, 2, 1, 0; 2019 RZ₄₃, 8, 3, 34; 2019 RL₄₆, 14, 5, 7; 2019 RU₄₈, 17, 6, 34; 2019 RZ₄₈, 2, 1, 0; 2019 RG₅₂, 3, 1, 0; 2019 RH₅₂, 11, 3, 2; 2019 RN₆₁, 8, 3, 7; 2019 RY₆₄, 5, 2, 6; 2019 RH₇₅, 2, 1, 0; 2019 RK₇₇, 2, 1, 0; 2019 RM₇₉, 7, 2, 6; 2019 RW₈₂, 2, 1, 0; 2019 RZ₉₇, 8, 3, 8; 2019 RD₁₀₉, 2, 1, 0; 2019 RO₁₁₇, 2, 1, 0; 2019 RN₁₂₃, 4, 2, 1; 2019 RQ₁₂₃, 2, 1, 0; 2019 RC₁₂₄, 6, 2, 1; 2019 RP₁₂₄, 4, 2, 8; 2019 RQ₁₂₄, 3, 1, 0; 2019 RR₁₂₄, 2, 1, 0; 2019 SU₇, 6, 2, 10; 2019 SQ₁₃, 12, 4, 10; 2019 SC₁₅, 10, 4, 12; 2019 SO₁₅, 3, 1, 0; 2019 SL₁₆, 3, 1, 0; 2019 SR₁₆, 2, 1, 0; 2019 ST₂₀, 3, 1, 0; 2019 SQ₂₃, 8, 2, 9; 2019 SF₂₈, 13, 4, 10; 2019 SU₂₈, 2, 1, 0; 2019 SW₂₈, 3, 1, 0; 2019 SQ₂₉, 20, 7, 29; 2019 SD₃₀, 2, 1, 0; 2019 SR₃₀, 3, 1, 0; 2019 SY₃₀, 8, 3, 12; 2019 SE₃₂, 5, 2, 1; 2019 SK₃₂, 9, 3, 5; 2019 SM₃₂, 2, 1, 0; 2019 SM₃₅, 10, 4, 25; 2019 SQ₃₆, 2,

0; 2019 TJ₄₃, 6, 3, 6; 2019 TL₄₄, 5, 2, 1; 2019 TW₅₂, 4, 2, 21; 2019 TJ₅₅, 2, 1, 0; 2019 TV₅₆, 10, 4, 30; 2019 TK₆₃, 3, 1, 0; 2019 TP₆₄, 5, 2, 1; 2019 TB₆₇, 2, 1, 0; 2019 TV₆₈, 2, 1, 0; 2019 TV₆₈, 3, 1, 0; 2019 TZ₆₉, 10, 4, 25; 2019 TL₇₇, 5, 2, 12; 2019 TB₇₈, 2, 1, 0; 2019 TN₇₉, 8, 3, 6; 2019 TU₈₃, 2, 1, 0; 2019 TS₈₄, 5, 2, 1; 2019 TO₈₆, 2, 1, 0; 2019 TA₉₁, 4, 2, 7; 2019 TM₉₈, 2, 1, 0; 2019 TA₁₀₇, 2, 1, 0; 2019 TF₁₀₇, 9, 2, 6; 2019 TN₁₀₇, 22, 9, 36; 2019 TV₁₀₇, 3, 1, 0; 2019 TV₁₀₇, 10, 4, 24; 2019 UA₆, 3, 1, 0; 2019 UT₆, 17, 5, 21; 2019 UD₈, 9, 4, 12; 2019 UO₂₁, 4, 2, 4; 2019 UA₂₇, 15, 5, 30; 2019 UJ₄₃, 2, 1, 0; 2019 UM₅₆, 13, 4, 26; 2019 UQ₇₆, 2, 1, 0; 2019 UK₈₀, 3, 1, 0; 2019 UA₈₁, 2, 1, 0; 2019 UR₈₄, 10, 3, 7; 2019 UE₁₀₄, 2, 1, 0; 2019 UU₁₀₉, 13, 4, 30; 2019 UU₁₁₁, 4, 2, 6; 2019 UT₁₁₂, 2, 1, 0; 2019 UO₁₂₅, 6, 2, 29; 2019 UQ₁₂₅, 28, 8, 58; 2019 US₁₂₉, 2, 1, 0; 2019 UJ₁₃₂, 2, 1, 0; 2019 UL₁₄₀, 2, 1, 0; 2019 UG₁₄₈, 2, 1, 0; 2019 UY₁₇₉, 4, 2, 10; 2019 UW₁₈₈, 4, 2, 6; 2019 UA₂₀₂, 5, 2, 7; 2019 UN₂₀₂, 14, 6, 22; 2019 UC₂₀₃, 2, 1, 0; 2019 US₂₀₃, 3, 1, 0; 2019 UK₂₀₄, 3, 1, 0; 2019 UD₂₀₅, 3, 1, 0; 2019 VS₁₅, 5, 2, 18; 2019 VD₂₆, 2, 1, 0; 2019 VF₃₁, 13, 5, 20; 2019 VO₃₃, 3, 1, 0; 2019 VH₃₇, 5, 2, 5; 2019 WR₈, 20, 8, 44; 2019 WZ₁₂, 2, 1, 0; 2019 WM₁₈, 5, 2, 2; 2019 WY₄₆, 9, 2, 6; 2019 XU₆, 3, 1, 0; 2019 XL₁₀, 15, 5, 28; 2019 XR₁₅, 2, 1, 0; 2019 XC₂₅, 3, 1, 0; 2019 YW₃₅, 2, 1, 0; 2020 AD₇, 4, 2, 9; 2020 AK₂₂, 3, 1, 0; 2020 BQ₃, 26, 8, 24; 2020 BJ₂₃, 3, 1, 0; 2020 BM₃₀, 9, 3, 18; 2020 BT₉₂, 2, 1, 0; 2020 BD₉₅, 2, 1, 0; 2020 BH₁₀₀, 2, 1, 0; 2020 BZ₁₁₆, 17, 6, 14; 2020 BA₁₂₆, 17, 6, 35; 2020 BQ₁₆₈, 2, 1, 0; 2020 BA₁₈₀, 8, 3, 2; 2020 BB₁₈₀, 2, 1, 0; 2020 BE₁₈₀, 2, 1, 0; 2020 BG₁₈₀, 3, 1, 0; 2020 DH₁₅, 2, 1, 0; 2020 FA₅, 11, 4, 10; 2020 FE₂₉, 3, 1, 0; 2020 GC₂₅, 12, 4, 7; 2020 GS₃₁, 2, 1, 0; 2020 HH₁₁, 10, 4, 6; 2020 HH₁₆, 5, 2, 1; 2020 HW₃₇, 2, 1, 0; 2020 HV₄₇, 2, 1, 0; 2020 HP₅₄, 3, 1, 0; 2020 HM₆₂, 2, 1, 0; 2020 HE₇₄, 8, 3, 2; 2020 HM₇₇, 17, 6, 25; 2020 HG₈₃, 3, 1, 0; 2020 HT₈₆, 3, 1, 0; 2020 HC₁₀₉, 9, 3, 7; 2020 HY₁₁₁, 5, 2, 1; 2020 HL₁₁₂, 10, 2, 1; 2020 HW₁₁₃, 3, 1, 0; 2020 HB₁₁₄, 2, 1, 0; 2020 HR₁₂₂, 2, 1, 0; 2020 HX₁₂₅, 9, 4, 14; 2020 HJ₁₃₃, 4, 2, 6; 2020 HR₁₃₃, 6, 2, 6; 2020 HP₁₃₄, 29, 9, 30; 2020 HL₁₃₅, 11, 4, 7; 2020 HT₁₃₅, 5, 2, 1; 2020 HO₁₆₈, 2, 1, 0; 2020 HD₁₉₇, 2, 1, 0; 2020 HP₂₀₅, 4, 2, 1; 2020 HH₂₁₄, 22, 8, 30; 2020 HW₂₁₄, 5, 2, 10; 2020 JR₈, 6, 2, 1; 2020 JG₁₃, 4, 2, 20; 2020 JK₁₄, 4, 2, 6; 2020 JE₂₄, 3, 1, 0; 2020 JG₂₄, 2, 1, 0; 2020 JD₂₅, 7, 3, 14; 2020 JM₂₇, 4, 2, 4; 2020 JE₃₈, 2, 1, 0; 2020 JJ₃₈, 12, 3, 2; 2020 JS₃₈, 3, 1, 0; 2020 JF₄₁, 41, 11, 34; 2020 JZ₄₁, 5, 1, 0; 2020 JM₄₆, 36, 11, 34; 2020 JB₅₅, 3, 1, 0; 2020 JC₅₅, 2, 1, 0; 2020 JG₅₅, 18, 6, 30; 2020 KH₄, 12, 4, 23; 2020 KF₉, 2, 1, 0; 2020 KD₁₁, 7, 3, 23; 2020 KT₁₈, 3, 1, 0; 2020 KO₂₅, 6, 2, 1; 2020 KH₂₆, 3, 1, 0; 2020 KP₂₆, 2, 1, 0; 2020 KZ₂₆, 23, 5, 37; 2020 KS₃₀, 4, 2, 7; 2020 KC₃₃, 3, 1, 0; 2020 KV₄₃, 12, 3, 7; 2020 KB₄₄, 3, 1, 0; 2020 KM₄₄, 3, 1, 0; 2020 KP₄₄, 20, 7, 42; 2020 KV₄₄, 27, 9, 35; 2020 KU₄₇, 3, 1, 0; 2020 KJ₄₈, 6, 2, 6; 2020 KL₆₀, 2, 1, 0; 2020 KK₆₄, 5, 2, 7; 2020 KX₆₆, 2, 1, 0; 2020 KM₇₀, 9, 3, 7; 2020 KN₇₀, 3, 1, 0; 2020 LP₈, 2, 10; 2020 LB₅, 8, 3, 8; 2020 LN₁₅, 12, 4, 30; 2020 LD₂₆, 2, 1, 0; 2020 LN₂₆, 15, 5, 9; 2020 MM₃, 3, 1, 0; 2020 MG₁₃, 3, 1, 0; 2020 MS₁₃, 2, 1, 0; 2020 MS₁₉, 2, 1, 0; 2020 MT₂₂, 14, 4, 25; 2020 MZ₂₂, 4, 2, 7; 2020 ML₂₄, 18, 3, 2; 2020 ML₂₈, 4, 1, 0; 2020 MK₂₉, 15, 6, 31; 2020 MB₃₆, 12, 3, 2; 2020 MT₃₆, 2, 1, 0; 2020 MF₃₈, 9, 3, 25; 2020 MY₃₈, 4, 2, 7; 2020 MW₄₁, 6, 2, 7; 2020 MJ₄₃, 2, 1, 0; 2020 MM₄₄, 12, 5, 21; 2020 MH₄₅, 23, 9, 35; 2020 ME₆₆, 6, 2, 1; 2020 MT₆₆, 3, 1, 0; 2020 NK₂, 9, 3, 7; 2020 NL₄, 3, 1, 0; 2020 NZ₆, 20, 7, 14; 2020 NC₇, 16, 6, 34; 2020 NT₇, 2, 1, 0; 2020 OX₁₀, 2, 1, 0; 2020 OD₁₂, 13, 5, 29; 2020 OT₁₂, 11, 5, 14; 2020 OP₁₇, 2, 1, 0; 2020 ON₁₉, 7, 2, 2; 2020 OW₂₄, 16, 3, 7; 2020 OW₂₆, 2, 1, 0; 2020 OF₂₇, 19, 7, 29; 2020 OM₂₇, 10, 4, 9; 2020 OQ₂₉, 2, 1, 0; 2020 OT₃₀, 2, 1, 0; 2020 OR₃₁, 4, 2, 2; 2020 OM₃₄, 3, 1, 0; 2020 OR₃₄, 46, 14, 58; 2020 OZ₃₆, 2, 1, 0; 2020 OB₃₈, 2, 1, 0; 2020 OV₄₀, 2, 1, 0; 2020 OR₄₆, 2, 1, 0; 2020 OL₄₇, 8, 2, 14; 2020 OQ₅₂, 5, 2, 5; 2020 OU₅₂, 3, 1, 0; 2020 OD₅₅, 12, 4, 14; 2020 OG₅₆, 2, 1, 0; 2020 OH₅₇, 5, 2, 1; 2020 OD₆₀, 5, 2, 1; 2020 OB₆₁, 5, 2, 1; 2020 OE₆₃, 3, 1, 0; 2020 OV₆₅, 23, 7, 14; 2020 OW₆₅, 43, 12, 57; 2020 OW₇₄, 3, 1, 0; 2020 OA₇₅, 10, 4, 30; 2020 OM₈₀, 2, 1, 0; 2020 OT₉₃, 2, 1, 0; 2020 OJ₁₀₆, 3, 1, 0; 2020 OA₁₀₈, 2, 1, 0; 2020 OE₁₀₈, 6, 2, 15; 2020 OK₁₀₈, 2, 1, 0; 2020 OB₁₀₉, 5, 2, 1; 2020 OJ₁₁₀, 2, 1, 0; 2020 OR₁₁₅, 2, 1, 0; 2020 OJ₁₃₈, 5, 2, 1; 2020 OB₁₄₅, 3, 1, 0; 2020 OD₁₄₅, 3, 1, 0; 2020 OQ₁₄₅, 2, 1, 0; 2020 PE₇, 11, 4, 49; 2020 PO₈, 10, 4, 20; 2020 PD₉, 7, 3, 6; 2020 PO₁₂, 14, 5, 9; 2020 PU₁₂, 38, 9, 37; 2020 PO₁₃, 12, 5, 28; 2020 PK₁₅, 2, 1, 0; 2020 PU₁₇, 4, 2, 8; 2020 PU₁₈, 2, 1, 0; 2020 PG₁₉, 2, 1, 0; 2020 PH₂₀, 8, 3, 23; 2020 PN₂₀, 5, 2, 6; 2020 PE₂₂, 3, 1, 0; 2020 PL₂₂, 3, 1, 0; 2020 PP₂₈, 2, 1, 0; 2020 PT₂₈, 2, 1, 0; 2020 PJ₃₀, 2, 1, 0; 2020 PK₃₀, 2, 1, 0; 2020 PB₃₄, 2, 1, 0; 2020 PE₃₅, 3, 1, 0; 2020 PV₃₈, 7, 3, 29; 2020 PR₃₉, 18, 6, 30; 2020 PF₄₀, 9, 3, 2; 2020 PE₄₁, 4, 2, 1; 2020 PZ₄₈, 2, 1, 0; 2020 PB₄₉, 5, 2, 23; 2020 PZ₅₀, 13, 4, 31; 2020 PJ₅₇, 3, 1, 0; 2020 PR₅₇, 4, 2, 8; 2020 PK₆₂, 4, 2, 16; 2020 PF₆₉, 7, 2, 2; 2020 PD₇₁, 5, 2, 21; 2020 PS₇₈, 13, 4, 9; 2020 PA₇₉, 5, 1, 0; 2020 PU₇₉, 10, 4, 25; 2020 PU₈₁, 9, 3, 7; 2020 PC₈₆, 2, 1, 0; 2020 PJ₈₉, 6, 2, 7; 2020 PJ₉₇, 5, 2, 5; 2020 PP₁₁₉, 3, 1, 0; 2020 PL₁₂₆, 5, 2, 1; 2020 PP₁₂₆, 3, 1, 0; 2020 PZ₁₂₆, 2, 1, 0; 2020 PC₁₂₇, 3, 1, 0; 2020 PO₁₂₇, 2, 1, 0; 2020 PB₁₂₈, 31, 11, 40; 2020 PN₁₂₉, 3, 1, 0; 2020 QK₁₄, 5, 1, 0; 2020 QR₁₅, 27, 8, 57; 2020 QV₁₅, 2, 1, 0; 2020 QE₁₆, 14, 5, 29; 2020 QJ₁₆, 6, 2, 2; 2020 QB₁₇, 2, 1, 0; 2020 QD₁₇, 2, 1, 0; 2020 QZ₁₇, 4, 2, 2; 2020 QF₁₉, 3, 1, 0; 2020 QV₂₃, 2, 1, 0; 2020 QE₂₄, 2, 1, 0; 2020 QJ₂₄, 6, 3, 23; 2020 QM₂₆, 2, 1, 0; 2020 QY₂₇, 2, 1, 0; 2020 QZ₂₉, 2, 1, 0; 2020 QP₃₀, 2, 1, 0; 2020 QJ₃₂, 9, 3, 7; 2020 QF₃₃, 5, 2, 6; 2020 QZ₄₅, 5, 2, 1; 2020 QN₄₇, 6, 2, 7; 2020 QS₄₇, 45, 15, 76; 2020 QB₄₈, 2, 1, 0; 2020 QS₄₈, 9, 4, 28; 2020 QZ₄₈, 5, 2, 43; 2020 QU₅₃, 2, 1, 0; 2020 QA₅₄, 5, 2, 2; 2020 QK₅₇, 11, 4, 7; 2020 QS₆₅, 4, 2, 7; 2020 QM₆₇, 5, 2, 25; 2020 QS₇₀, 2, 1, 0; 2020 QZ₇₁, 2, 1, 0; 2020 QT₇₄, 2, 1, 0; 2020 QM₇₇, 3, 1, 0; 2020 QX₇₇, 7, 2, 1; 2020 QH₇₈, 5, 2, 1; 2020 QK₇₈, 2, 1, 0; 2020 QG₇₉, 2, 1, 0; 2020 QY₈₅, 2, 1, 0; 2020 QX₈₆, 5, 1, 0; 2020 QC₈₇, 3, 1, 0; 2020 QF₈₇, 10, 4, 4; 2020 QU₈₇, 4, 2, 6; 2020 QV₈₉, 2, 1, 0; 2020 QK₉₀, 2, 1, 0; 2020 QK₉₇, 2, 1, 0; 2020 QB₁₀₁, 3, 1, 0; 2020 QO₁₁₈,

7, 3, 10; 2020 QP₁₂₀, 3, 1, 0; 2020 QW₁₂₀, 8, 3, 20; 2020 QZ₁₂₁, 3, 1, 0; 2020 QB₁₂₂, 9, 3, 12; 2020 QF₁₂₂, 3, 1, 0; 2020 QM₁₂₂, 3, 1, 0; 2020 RP₁₂, 9, 4, 23; 2020 RV₁₄, 8, 3, 3; 2020 RF₁₈, 4, 2, 26; 2020 RA₁₉, 3, 1, 0; 2020 RT₁₉, 2, 1, 0; 2020 RK₂₄, 5, 2, 1; 2020 RL₂₆, 2, 1, 0; 2020 RZ₂₆, 2, 1, 0; 2020 RB₂₈, 10, 4, 28; 2020 RK₂₈, 11, 3, 7; 2020 RR₃₁, 2, 1, 0; 2020 RA₃₂, 3, 1, 0; 2020 RF₃₂, 2, 1, 0; 2020 RG₃₅, 3, 1, 0; 2020 RY₃₆, 2, 1, 0; 2020 RR₄₄, 2, 1, 0; 2020 RS₄₄, 10, 4, 18; 2020 RU₄₇, 17, 6, 29; 2020 RK₄₈, 2, 1, 0; 2020 RB₅₀, 2, 1, 0; 2020 RF₅₃, 7, 2, 1; 2020 RN₅₄, 11, 4, 28; 2020 RQ₅₄, 2, 1, 0; 2020 RU₅₄, 2, 1, 0; 2020 RU₅₆, 9, 4, 46; 2020 RY₅₆, 4, 2, 6; 2020 RB₅₇, 3, 1, 0; 2020 RS₅₇, 5, 2, 5; 2020 RV₅₇, 2, 1, 0; 2020 RB₅₉, 4, 1, 0; 2020 RJ₆₂, 3, 1, 0; 2020 RX₆₆, 2, 1, 0; 2020 RE₆₇, 3, 1, 0; 2020 RE₇₃, 6, 2, 1; 2020 RE₇₆, 2, 1, 0; 2020 RZ₇₆, 16, 6, 30; 2020 RP₈₂, 12, 5, 29; 2020 RT₈₄, 4, 2, 1; 2020 RE₈₆, 3, 1, 0; 2020 RD₁₀₂, 10, 4, 9; 2020 RK₁₀₄, 7, 3, 29; 2020 RC₁₁₀, 2, 1, 0; 2020 RG₁₁₁, 3, 1, 0; 2020 RB₁₁₅, 2, 1, 0; 2020 RV₁₁₅, 2, 1, 0; 2020 RT₁₂₁, 7, 3, 24; 2020 RY₁₂₁, 5, 2, 1; 2020 RF₁₂₄, 8, 2, 1; 2020 RT₁₂₄, 4, 1, 0; 2020 RB₁₂₅, 12, 3, 15; 2020 RF₁₂₅, 10, 3, 16; 2020 RP₁₂₅, 3, 1, 0; 2020 RB₁₂₆, 2, 1, 0; 2020 RU₁₂₆, 4, 2, 3; 2020 RW₁₂₆, 5, 2, 7; 2020 RX₁₂₆, 3, 1, 0; 2020 RK₁₂₇, 6, 2, 1; 2020 RP₁₂₈, 4, 2, 6; 2020 RQ₁₃₀, 2, 1, 0; 2020 RA₁₃₄, 2, 1, 0; 2020 RE₁₃₇, 2, 1, 0; 2020 RX₁₅₀, 5, 2, 1; 2020 RJ₁₅₉, 2, 1, 0; 2020 RP₁₇₃, 9, 2, 7; 2020 RA₁₈₀, 3, 1, 0; 2020 RG₁₈₃, 2, 1, 0; 2020 RG₁₈₄, 8, 3, 28; 2020 RX₁₈₆, 19, 6, 33; 2020 RB₁₈₇, 11, 4, 9; 2020 RX₁₈₇, 3, 1, 0; 2020 SB₈, 2, 1, 0; 2020 SU₁₀, 3, 1, 0; 2020 SV₁₀, 5, 2, 10; 2020 SE₁₂, 2, 1, 0; 2020 SM₁₅, 8, 4, 22; 2020 SZ₁₅, 30, 10, 57; 2020 SC₁₉, 6, 2, 2; 2020 SQ₂₉, 5, 2, 2; 2020 SV₂₉, 17, 5, 30; 2020 SJ₃₃, 9, 3, 7; 2020 SX₃₅, 5, 2, 23; 2020 SA₃₆, 3, 1, 0; 2020 SN₃₆, 2, 1, 0; 2020 SL₃₇, 2, 1, 0; 2020 SN₃₇, 4, 2, 7; 2020 SU₃₈, 2, 1, 0; 2020 SC₄₄, 3, 1, 0; 2020 SD₆₀, 3, 1, 0; 2020 SJ₆₂, 2, 1, 0; 2020 SC₇₄, 12, 4, 9; 2020 SH₇₆, 2, 1, 0; 2020 SG₇₇, 2, 1, 0; 2020 SF₈₆, 5, 2, 1; 2020 SU₈₇, 21, 5, 12; 2020 SZ₈₇, 2, 1, 0; 2020 SQ₈₉, 3, 1, 0; 2020 SZ₈₉, 2, 1, 0; 2020 SF₉₁, 2, 1, 0; 2020 SJ₉₁, 20, 7, 32; 2020 SR₉₁, 2, 1, 0; 2020 SA₉₅, 3, 1, 0; 2020 SD₉₉, 2, 1, 0; 2020 SB₁₁₅, 13, 5, 25; 2020 SS₁₂₈, 2, 1, 0; 2020 SA₁₂₉, 2, 1, 0; 2020 SO₁₂₉, 22, 8, 33; 2020 SN₁₃₂, 3, 1, 0; 2020 TN₉, 5, 2, 2; 2020 TB₁₁, 22, 8, 50; 2020 TW₁₁, 3, 1, 0; 2020 TJ₁₂, 2, 1, 0; 2020 TY₁₂, 33, 12, 29; 2020 TG₁₆, 4, 2, 2; 2020 TM₁₉, 3, 1, 0; 2020 TW₂₂, 3, 1, 0; 2020 TK₂₃, 3, 1, 0; 2020 TC₂₄, 2, 1, 0; 2020 TJ₂₄, 5, 2, 14; 2020 TT₂₄, 3, 1, 0; 2020 TG₂₇, 31, 11, 56; 2020 TA₂₈, 2, 1, 0; 2020 TN₃₈, 7, 2, 2; 2020 TQ₂₉, 7, 3, 2; 2020 TX₃₀, 3, 1, 0; 2020 TY₃₀, 12, 5, 33; 2020 TN₃₁, 6, 2, 7; 2020 TU₃₁, 7, 3, 10; 2020 TJ₃₄, 14, 4, 7; 2020 TY₃₆, 3, 1, 0; 2020 TR₃₉, 3, 1, 0; 2020 TT₄₀, 8, 2, 14; 2020 TZ₄₀, 16, 6, 33; 2020 TJ₄₂, 2, 1, 0; 2020 TK₄₂, 3, 1, 0; 2020 TO₄₄, 10, 4, 5; 2020 TX₄₈, 2, 1, 0; 2020 TG₅₁, 11, 4, 21; 2020 TR₅₂, 3, 1, 0; 2020 TO₅₃, 10, 4, 7; 2020 TA₅₄, 28, 8, 34; 2020 TZ₅₈, 2, 1, 0; 2020 TE₆₆, 2, 1, 0; 2020 TL₇₀, 4, 2, 1; 2020 TU₇₂, 2, 1, 0; 2020 TR₇₆, 7, 3, 29; 2020 TW₇₈, 2, 1, 0; 2020 TD₇₉, 2, 1, 0; 2020 TJ₇₉, 3, 1, 0; 2020 TT₇₉, 3, 1, 0; 2020 TB₈₀, 2, 1, 0; 2020 TP₈₀, 2, 1, 0; 2020 TK₈₁, 2, 1, 0; 2020 TC₈₃, 2, 1, 0; 2020 TD₈₃, 2, 1, 0; 2020 TV₉₀, 2, 1, 0; 2020 TO₁₀₀, 3, 1, 0; 2020 TW₁₀₅, 7, 3, 7; 2020 TF₁₁₈, 6, 2, 1; 2020 TE₁₂₀, 5, 1, 0; 2020 TD₁₂₂, 3, 1, 0; 2020 UR₇, 5, 2, 5; 2020 UN₈, 7, 3, 8; 2020 UO₈, 8, 4, 10; 2020 UQ₁₀, 3, 1, 0; 2020 UU₁₀, 2, 1, 0; 2020 UC₁₁, 4, 2, 1; 2020 UL₁₁, 16, 4, 30; 2020 UD₁₄, 3, 1, 0; 2020 UQ₁₄, 3, 1, 0; 2020 UZ₁₄, 9, 4, 28; 2020 UP₁₅, 5, 2, 20; 2020 UH₁₆, 3, 1, 0; 2020 UR₁₉, 8, 3, 21; 2020 UA₂₁, 2, 1, 0; 2020 UC₂₅, 2, 1, 0; 2020 UE₂₆, 5, 2, 1; 2020 UG₃₀, 2, 1, 0; 2020 UZ₃₈, 2, 1, 0; 2020 UY₄₀, 5, 2, 1; 2020 UW₄₁, 4, 2, 2; 2020 UA₄₅, 2, 1, 0; 2020 UV₅₀, 3, 1, 0; 2020 UZ₅₁, 3, 1, 0; 2020 UD₅₆, 6, 3, 10; 2020 UX₅₈, 5, 2, 14; 2020 UY₅₉, 2, 1, 0; 2020 UY₆₁, 12, 4, 7; 2020 UU₇₄, 7, 3, 7; 2020 UJ₇₆, 3, 1, 0; 2020 UE

1, 1, 0; 2021 JF₄₄, 1, 1, 0; 2021 JX₅₈, 3, 1, 0; 2021 JN₈₇, 2, 1, 0; 2021 KX₃, 12, 3, 6; 2021 LK₄, 4, 2, 1; 2021 LB₁₂, 4, 2, 1; 2021 LP₁₆, 9, 2, 6; 2021 LY₂₀, 1, 1, 0; 2021 LM₃₀, 11, 4, 7; 2021 LT₅₂, 3, 1, 0; 2021 LO₅₄, 9, 3, 2; 2021 ML₁, 1, 1, 0; 2021 MR₁, 1, 1, 0; 2021 MD₁, 3, 1, 0; 2021 MP₈, 2, 1, 0; 2021 MD₁₂, 25, 8, 30; 2021 ME₂₃, 4, 2, 7; 2021 MM₂₇, 3, 1, 0; 2021 NJ₂, 1, 1, 0; 2021 NY₅, 2, 1, 0; 2021 NL₁₀, 8, 3, 56; 2021 NQ₁₀, 4, 2, 1; 2021 ND₂₈, 10, 3, 7; 2021 NA₃₀, 2, 1, 0; 2021 NV₃₁, 11, 3, 7; 2021 NU₃₄, 10, 3, 15; 2021 NP₃₈, 2, 1, 0; 2021 NK₃₉, 2, 1, 0; 2021 NZ₄₀, 3, 1, 0; 2021 NX₄₆, 2, 1, 0; 2021 NZ₅₃, 4, 2, 1; 2021 NF₅₈, 2, 1, 0; 2021 NW₆₁, 10, 4, 7; 2021 NV₇₆, 6, 3, 22; 2021 NY₈₄, 2, 1, 0; 2021 NE₉₃, 2, 1, 0; 2021 NB₉₄, 16, 5, 29; 2021 NH₉₄, 6, 2, 8; 2021 OO₅, 2, 1, 0; 2021 OQ₆, 8, 2, 1; 2021 OV₇, 2, 1, 0; 2021 OU₉, 2, 1, 0; 2021 OC₁₇, 3, 1, 0; 2021 OD₁₇, 2, 1, 0; 2021 OD₁₉, 6, 1, 0; 2021 OZ₁₉, 2, 1, 0; 2021 OR₂₃, 5, 2, 16; 2021 OO₃₃, 32, 10, 35; 2021 PM₂, 12, 4, 5; 2021 PS₈, 22, 6, 92; 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2021 RV₁₃₈, 30, 10, 57; 2021 RN₁₄₀, 31, 10, 34; 2021 RV₁₄₁, 6, 1, 0; 2021 RR₁₄₂, 2, 1, 0; 2021 RP₁₄₃, 12, 4, 7; 2021 RW₁₄₃, 3, 1, 0; 2021 RE₁₄₄, 4, 2, 1; 2021 RF₁₄₄, 11, 3, 2; 2021 RH₁₄₄, 3, 1, 0; 2021 RM₁₄₄, 3, 1, 0; 2021 RA₁₄₅, 21, 6, 26; 2021 RV₁₄₅, 9, 4, 5; 2021 RX₁₄₆, 14, 4, 7; 2021 RU₁₄₈, 12, 5, 29; 2021 RH₁₄₉, 3, 1, 0; 2021 RU₁₄₉, 25, 5, 7; 2021 RV₁₄₉, 28, 10, 60; 2021 RB₁₅₀, 23, 7, 35; 2021 RD₁₅₁, 32, 12, 55; 2021 RS₁₅₁, 34, 12, 51; 2021 RD₁₅₂, 12, 4, 12; 2021 RW₁₅₄, 7, 3, 6; 2021 RJ₁₆₀, 2, 1, 0; 2021 RU₁₆₆, 5, 2, 6; 2021 RN₁₇₇, 2, 1, 0; 2021 RW₁₇₇, 2, 1, 0; 2021 RD₁₈₄, 5, 2, 1; 2021 RE₁₉₇, 15, 5, 8; 2021 RC₂₀₂, 4, 2, 5; 2021 RL₂₀₅, 3, 1, 0; 2021 RZ₂₁₁, 11, 3, 2; 2021 RM₂₁₃, 3, 1, 0; 2021 RE₂₁₆, 2, 1, 0; 2021 RL₂₁₇, 7, 2, 6; 2021 RF₂₂₀, 5, 2, 2; 2021 RB₂₂₅, 24, 8, 29; 2021 RL₂₂₈, 7, 3, 23; 2021 RG₂₆₀, 2, 1, 0; 2021 RO₂₆₀, 2, 1, 0; 2021 RT₂₆₀, 3, 1, 0; 2021 RF₂₆₁, 8, 3, 8; 2021 RN₂₆₁, 3, 1, 0; 2021 ST₂, 5, 2, 15; 2021 SU₆, 13, 5, 29; 2021 SD₇, 5, 2, 6; 2021 SK₁₅, 20, 7, 28; 2021 SL₁₅, 3, 1, 0; 2021 SJ₁₆, 6, 3, 7; 2021 SU₁₉, 10, 3, 9; 2021 SU₂₁, 4, 2, 6; 2021 SF₂₄, 32, 12, 60; 2021 SA₂₅, 19, 6, 7; 2021 SW₂₈, 5, 2, 6; 2021 SZ₂₈, 4, 2, 10; 2021 SL₃₉, 23, 6, 30; 2021 SN₄₂, 23, 6, 7; 2021 SL₄₆, 17, 6, 28; 2021 SG₄₇, 12, 4, 29; 2021 SH₄₇, 23, 8, 30; 2021 SM₄₇, 46, 14, 57; 2021 SN₄₈, 24, 8, 28; 2021 ST₅₀, 22, 8, 26; 2021 SG₆₅, 4, 1, 0; 2021 SV₆₅, 29, 9, 35; 2021 SL₆₈, 8, 3, 12; 2021 TE₁₁, 2, 1, 0; 2021 TM₂₄, 4, 2, 2; 2021 TJ₂₉, 13, 4, 7; 2021 TN₄₁, 2, 1, 0; 2021 TA₄₂, 11, 4, 12; 2021 TX₄₈, 4, 2, 1; 2021 TE₄₉, 3, 1, 0; 2021 TR₄₉, 2, 1, 0; 2021 TW₅₁, 6, 2, 1; 2021 TX₅₁, 9, 4, 7; 2021 TR₅₂, 4, 2, 21; 2021 TU₅₂, 7, 3, 7; 2021 TJ₅₇, 3, 1, 0; 2021 TW₆₃, 3, 1, 0; 2021 TY₆₆, 26, 9, 30; 2021 TM₆₇, 5, 2, 1; 2021 TV₆₈, 2, 1, 0; 2021 TF₇₀, 2, 1, 0; 2021 TX₇₂, 5, 2, 2; 2021 TZ₇₂, 2, 1, 0; 2021 TU₇₃, 7, 2, 1; 2021 TF₇₆, 12, 5, 12; 2021 TM₇₇, 3, 1, 0; 2021 TD₇₈, 6, 2, 1; 2021 TN₇₉, 4, 2, 1; 2021 TP₈₁, 2, 1, 0; 2021 TP₈₇, 8, 3, 7; 2021 TB₈₈, 9, 3, 2; 2021 TC₈₉, 2, 1, 0; 2021 TS₉₀, 2, 1, 0; 2021 TR₉₃, 2, 1, 0; 2021 TK₉₄, 30, 10, 24; 2021 TL₉₅, 5, 2, 2; 2021 TD₉₆, 24, 9, 29; 2021 TF₉₆, 12, 4, 30; 2021 TG₉₆, 8, 2, 1; 2021 TL₉₆, 12, 5, 25; 2021 TU₉₇, 20, 8, 34; 2021 TC₉₈, 3, 1, 0; 2021 TY₉₉, 8, 3, 7; 2021 TM₁₀₀, 3, 1, 0; 2021 TO₁₀₀, 3, 1, 0; 2021 TS₁₀₀, 3, 1, 0; 2021 TX₁₀₀, 2, 1, 0; 2021 TD₁₀₁, 5, 2, 4; 2021 TG₁₀₆, 8, 3, 2; 2021 TY₁₀₆, 2, 1, 0; 2021 TK₁₀₇, 25, 9, 35; 2021 TO₁₀₇, 2, 1, 0; 2021 TR₁₀₇, 7, 3, 7; 2021 TE₁₀₉, 2, 1, 0; 2021 TW₁₀₉, 2, 1, 0;

2021 TQ₁₂₁, 5, 2, 6; 2021 TK₁₂₂, 3, 1, 0; 2021 TW₁₂₅, 6, 2, 1; 2021 TW₁₂₇, 6, 2, 6; 2021 TJ₁₃₆, 4, 2, 5; 2021 TQ₁₃₈, 8, 3, 8; 2021 TY₁₃₈, 3, 1, 0; 2021 TG₁₃₉, 19, 6, 35; 2021 TT₁₃₉, 10, 4, 7; 2021 TN₁₄₃, 2, 1, 0; 2021 TC₁₅₂, 8, 2, 1; 2021 TM₁₆₀, 9, 3, 2; 2021 TG₁₇₆, 2, 1, 0; 2021 TU₁₈₀, 7, 3, 19; 2021 TP₁₉₀, 8, 3, 6; 2021 TY₁₉₂, 2, 1, 0; 2021 TC₁₉₃, 2, 1, 0; 2021 TX₁₉₈, 5, 2, 3; 2021 TO₂₁₂, 9, 3, 2; 2021 TK₂₁₃, 5, 2, 1; 2021 TO₂₁₄, 5, 2, 25; 2021 UN₇, 3, 1, 0; 2021 UG₁₂, 3, 1, 0; 2021 UL₁₃, 49, 13, 30; 2021 US₁₃, 2, 1, 0; 2021 UT₁₄, 3, 1, 0; 2021 UZ₁₄, 10, 4, 5; 2021 UN₁₅, 5, 1, 0; 2021 UC₁₇, 15, 5, 30; 2021 UN₁₇, 4, 2, 3; 2021 UM₁₈, 2, 1, 0; 2021 UU₁₉, 3, 1, 0; 2021 UN₂₃, 2, 1, 0; 2021 UR₂₄, 3, 1, 0; 2021 UM₂₇, 5, 2, 6; 2021 UG₂₈, 9, 2, 20; 2021 UG₃₁, 5, 2, 6; 2021 UF₃₂, 4, 2, 6; 2021 UM₃₃, 11, 4, 7; 2021 UO₃₄, 5, 2, 6; 2021 UK₃₆, 2, 1, 0; 2021 UT₃₆, 2, 1, 0; 2021 UV₃₆, 3, 1, 0; 2021 UX₃₆, 2, 1, 0; 2021 UU₃₈, 12, 4, 21; 2021 UZ₃₈, 2, 1, 0; 2021 UJ₃₉, 4, 2, 14; 2021 UF₄₁, 3, 1, 0; 2021 UK₄₁, 16, 5, 30; 2021 UD₄₂, 20, 5, 25; 2021 UQ₄₂, 14, 5, 47; 2021 UU₄₂, 3, 1, 0; 2021 UB₄₃, 3, 1, 0; 2021 UC₄₃, 5, 2, 1; 2021 UB₄₆, 2, 1, 0; 2021 UD₄₆, 2, 1, 0; 2021 UJ₄₆, 3, 1, 0; 2021 UM₄₆, 3, 1, 0; 2021 UP₄₆, 9, 3, 6; 2021 UG₄₇, 6, 2, 1; 2021 UO₄₇, 16, 6, 24; 2021 UW₄₇, 13, 4, 6; 2021 UW₄₈, 3, 1, 0; 2021 UO₄₉, 23, 8, 30; 2021 UD₅₀, 3, 1, 0; 2021 UN₅₀, 4, 2, 20; 2021 US₅₀, 3, 1, 0; 2021 UJ₅₂, 6, 2, 1; 2021 UJ₅₂, 10, 4, 20; 2021 UX₅₃, 10, 4, 28; 2021 UD₅₄, 2, 1, 0; 2021 UP₅₄, 31, 9, 57; 2021 UD₅₇, 4, 2, 1; 2021 UO₅₇, 3, 1, 0; 2021 UW₅₇, 11, 5, 30; 2021 UQ₅₈, 5, 2, 7; 2021 UD₅₉, 2, 1, 0; 2021 UF₅₉, 5, 2, 28; 2021 UZ₅₉, 7, 2, 6; 2021 UB₆₀, 11, 4, 12; 2021 UE₆₀, 20, 7, 30; 2021 UL₆₀, 11, 5, 23; 2021 UN₆₀, 6, 1, 0; 2021 UR₆₀, 4, 1, 0; 2021 UW₆₀, 7, 2, 6; 2021 UE₆₁, 3, 1, 0; 2021 UQ₆₁, 2, 1, 0; 2021 UN₆₂, 2, 1, 0; 2021 UF₆₂, 2, 1, 0; 2021 UV₆₂, 7, 3, 22; 2021 UG₆₃, 3, 1, 0; 2021 UP₆₃, 2, 1, 0; 2021 UC₆₄, 5, 2, 1; 2021 UE₆₄, 3, 1, 0; 2021 UK₆₄, 7, 3, 29; 2021 UZ₆₄, 21, 8, 29; 2021 UB₆₅, 3, 1, 0; 2021 UC₆₅, 2, 1, 0; 2021 UJ₆₅, 7, 3, 14; 2021 UG₆₆, 2, 1, 0; 2021 UN₆₆, 10, 3, 7; 2021 UP₆₆, 12, 5, 11; 2021 UL₆₇, 9, 3, 7; 2021 UQ₆₇, 2, 1, 0; 2021 UA₆₉, 2, 1, 0; 2021 UK₆₉, 8, 3, 28; 2021 UC₇₀, 2, 1, 0; 2021 UO₇₀, 3, 1, 0; 2021 US₇₀, 3, 1, 0; 2021 UW₇₀, 14, 5, 13; 2021 UM₇₁, 23, 6, 9; 2021 UQ₇₁, 9, 2, 14; 2021 UY₇₁, 2, 1, 0; 2021 UC₇₂, 4, 2, 3; 2021 UG₇₂, 38, 10, 34; 2021 UF₇₂, 12, 4, 21; 2021 UK₇₂, 8, 4, 12; 2021 US₇₂, 5, 2, 2; 2021 UO₇₃, 3, 1, 0; 2021 UR₇₃, 4, 2, 1; 2021 UB₇₅, 22, 9, 37; 2021 UT₇₅, 3, 1, 0; 2021 UO₇₆, 2, 1, 0; 2021 UG₇₈, 13, 5, 25; 2021 UR₇₉, 3, 1, 0; 2021 US₈₀, 3, 1, 0; 2021 UA₈₇, 8, 3, 6; 2021 UE₈₇, 12, 4, 16; 2021 UR₈₇, 23, 8, 14; 2021 UD₈₈, 4, 2, 5; 2021 UG₈₈, 2, 1, 0; 2021 UY₈₈, 7, 3, 24; 2021 UV₈₉, 5, 2, 2; 2021 UR₉₃, 3, 1, 0; 2021 UG₉₄, 4, 1, 0; 2021 UO₉₅, 3, 1, 0; 2021 UA₉₈, 14, 5, 28; 2021 UK₉₈, 17, 5, 21; 2021 UF₉₈, 11, 4, 29; 2021 UP₁₀₀, 9, 3, 2; 2021 UB₁₀₆, 4, 2, 1; 2021 UE₁₀₇, 3, 1, 0; 2021 UW₁₁₀, 2, 1, 0; 2021 UF₁₁₈, 32, 9, 35; 2021 UK₁₁₈, 13, 5, 7; 2021 UT₁₁₈, 2, 1, 0; 2021 UF₁₂₄, 3, 1, 0; 2021 UM₁₂₄, 9, 4, 7; 2021 UT₁₂₅, 2, 1, 0; 2021 UY₁₂₅, 4, 2, 2; 2021 UQ₁₃₆, 13, 5, 21; 2021 UC₁₃₈, 3, 1, 0; 2021 UP₁₃₈, 5, 2, 2; 2021 UB₁₃₉, 5, 2, 1; 2021 UC₁₃₉, 8, 3, 2; 2021 UO₁₃₉, 7, 3, 7; 2021 UF₁₄₀, 6, 2, 1; 2021 UL₁₄₀, 13, 4, 14; 2021 UU₁₄₀, 12, 4, 23; 2021 UW₁₄₀, 3, 1, 0; 2021 UA₁₄₂, 9, 3, 12; 2021 VZ₂, 4, 2, 4; 2021 VN₇, 2, 1, 0; 2021 VD₉, 2, 1, 0; 2021 VE₉, 15, 7, 29; 2021 VS₉, 3, 1, 0; 2021 VH₁₀, 10, 4, 17; 2021 VQ₁₁, 3, 1, 0; 2021 VM₁₃, 2, 1, 0; 2021 VX₁₅, 6, 1, 0; 2021 VZ₁₅, 8, 3, 26; 2021 VN₁₉, 6, 3, 21; 2021 VR₁₉, 8, 3, 21; 2021 VX₂₄, 4, 2, 14; 2021 VW₂₅, 4, 2, 20; 2021 VT₂₆, 12, 3, 6; 2021 VQ₂₈, 3, 1, 0; 2021 VU₃₀, 2, 1, 0; 2021 VW₃₀, 11, 3, 7; 2021 VW₃₂, 42, 12, 35; 2021 VX₃₂, 15, 6, 24; 2021 VO₃₄, 2, 1, 0; 2021 VW₃₄, 17, 6, 34; 2021 VX₃₄, 11, 4, 35; 2021 VC₃₅, 16, 6, 29; 2021 VH₃₆, 6, 2, 1; 2021 VJ₃₇, 5, 2, 7; 2021 VF₃₉, 6, 2, 2; 2021 VX₄₀, 4, 2, 8; 2021 VO₄₁, 21, 8, 24; 2021 VO₄₂, 2, 1, 0; 2021 VV₄₂, 2, 1, 0; 2021 VB₄₄, 9, 4, 22; 2021 VE₄₄, 7, 3, 7; 2021 VM₄₄, 28, 11, 30; 2021 VX₄₅, 2, 1, 0; 2021 VC₄₆, 8, 3, 7; 2021 VD₄₆, 2, 1, 0

14, 6, 35; 2021 WY₁₆, 2, 1, 0; 2021 WC₁₇, 22, 8, 28; 2021 WD₁₇, 5, 2, 1; 2021 WG₁₇, 8, 4, 21; 2021 WH₁₇, 18, 7, 35; 2021 WO₁₇, 3, 1, 0; 2021 WP₁₇, 5, 2, 20; 2021 WQ₁₇, 16, 6, 49; 2021 WT₁₇, 2, 1, 0; 2021 WE₁₈, 5, 2, 2; 2021 WF₁₈, 3, 1, 0; 2021 WG₁₈, 26, 8, 37; 2021 WH₁₈, 3, 1, 0; 2021 WL₁₈, 3, 1, 0; 2021 WM₁₈, 3, 1, 0; 2021 WO₁₈, 11, 4, 24; 2021 WS₁₈, 15, 4, 10; 2021 WT₁₈, 9, 2, 5; 2021 WZ₁₈, 3, 1, 0; 2021 WA₁₉, 3, 1, 0; 2021 WG₁₉, 3, 1, 0; 2021 WL₁₉, 10, 3, 21; 2021 WY₁₉, 2, 1, 0; 2021 WG₂₀, 3, 1, 0; 2021 XO₄, 6, 2, 2; 2021 XO₆, 37, 13, 55; 2021 XU₆, 12, 5, 50; 2021 XE₇, 2, 1, 0; 2021 XO₇, 39, 12, 54; 2021 XF₈, 2, 1, 0; 2021 XA₉, 8, 3, 12; 2021 XH₉, 10, 3, 24; 2021 XB₁₁, 3, 1, 0; 2021 XG₁₂, 13, 5, 21; 2021 XH₁₂, 6, 2, 1; 2021 XL₁₂, 3, 1, 0; 2021 XM₁₂, 20, 7, 37; 2021 XN₁₂, 12, 5, 8; 2021 XQ₁₂, 12, 4, 2; 2021 XU₁₂, 8, 3, 20; 2021 XW₁₂, 8, 4, 10; 2021 XX₁₂, 3, 1, 0; 2021 YM₁₁, 4, 44; 2021 YZ, 2, 1, 0; 2021 YC₁, 3, 1, 0; 2021 YQ₁, 23, 7, 28; 2022 AV₁, 11, 3, 10; 2022 AZ₆, 6, 3, 6; 2022 AU₈, 2, 14; 2022 AS₉, 46, 16, 60; 2022 AP₁₁, 6, 3, 12; 2022 AU₁₂, 2, 1, 0; 2022 AE₁₃, 2, 1, 0; 2022 AB₁₄, 2, 1, 0; 2022 AS₁₅, 6, 2, 20; 2022 AD₁₇, 4, 2, 10; 2022 AS₁₇, 3, 1, 0; 2022 AT₁₇, 2, 1, 0; 2022 AU₁₈, 2, 1, 0; 2022 AQ₁₉, 28, 10, 50; 2022 AS₁₉, 15, 4, 40; 2022 AX₂₀, 2, 1, 0; 2022 AC₂₁, 15, 5, 14; 2022 AT₂₁, 2, 1, 0; 2022 AZ₂₁, 3, 1, 0; 2022 AU₂₂, 4, 2, 4; 2022 AT₂₃, 2, 1, 0; 2022 AG₂₄, 2, 1, 0; 2022 AJ₂₄, 15, 5, 26; 2022 AX₂₄, 2, 1, 0; 2022 AZ₂₄, 12, 4, 24; 2022 AD₂₆, 3, 1, 0; 2022 AO₂₆, 2, 1, 0; 2022 AZ₂₈, 3, 1, 0; 2022 AJ₃₁, 8, 3, 17; 2022 AM₃₁, 3, 1, 0; 2022 AN₃₁, 8, 3, 13; 2022 AT₃₄, 3, 1, 0; 2022 AV₃₄, 2, 1, 0; 2022 AZ₃₄, 23, 8, 42; 2022 AB₃₅, 11, 4, 8; 2022 AL₃₆, 3, 1, 0; 2022 AM₃₆, 2, 1, 0; 2022 AS₃₈, 2, 1, 0; 2022 AK₄₀, 5, 2, 16; 2022 AW₄₁, 4, 2, 16; 2022 AF₄₂, 10, 3, 36; 2022 AO₄₂, 8, 4, 10; 2022 AJ₄₃, 3, 1, 0; 2022 AO₄₃, 32, 10, 34; 2022 AY₄₃, 3, 1, 0; 2022 AE₄₄, 3, 1, 0; 2022 AM₄₄, 11, 4, 21; 2022 AQ₄₅, 18, 7, 14; 2022 AH₄₇, 4, 2, 1; 2022 AQ₄₉, 5, 2, 6; 2022 AR₅₁, 2, 1, 0; 2022 AU₅₂, 2, 1, 0; 2022 AD₅₅, 3, 1, 0; 2022 AO₅₅, 2, 1, 0; 2022 AC₆₀, 3, 1, 0; 2022 AK₆₀, 8, 3, 25; 2022 AM₆₀, 17, 5, 34; 2022 AN₆₀, 12, 4, 23; 2022 AO₆₀, 8, 3, 28; 2022 AW₆₀, 6, 2, 6; 2022 AX₆₀, 6, 2, 5; 2022 AZ₆₀, 6, 2, 23; 2022 AB₆₁, 10, 3, 9; 2022 AJ₆₁, 9, 2, 8; 2022 AL₆₁, 8, 2, 19; 2022 AN₆₁, 37, 12, 50; 2022 AR₆₁, 3, 1, 0; 2022 AR₆₂, 4, 2, 2; 2022 BA₆, 6, 3, 4; 2022 BC₉, 5, 2, 16; 2022 AB₉, 9, 4, 12; 2022 BH₁₀, 2, 1, 0; 2022 BC₁₂, 3, 1, 0; 2022 BG₁₂, 2, 1, 0; 2022 BO₁₅, 2, 1, 0; 2022 BO₁₇, 2, 1, 0; 2022 BD₁₈, 2, 1, 0; 2022 BM₁₉, 2, 1, 0; 2022 BS₂₁, 11, 5, 26; 2022 BV₂₂, 3, 1, 0; 2022 BF₂₄, 2, 1, 0; 2022 BK₂₄, 14, 5, 48; 2022 BF₂₆, 2, 1, 0; 2022 BF₃₀, 2, 1, 0; 2022 BD₃₃, 6, 3, 6; 2022 BQ₃₄, 5, 2, 16; 2022 BU₃₅, 2, 1, 0; 2022 BY₃₇, 2, 1, 0; 2022 BN₄₁, 2, 1, 0; 2022 BJ₄₇, 5, 2, 9; 2022 BD₄₈, 13, 5, 10; 2022 BA₄₉, 3, 1, 0; 2022 BG₅₁, 5, 2, 1; 2022 BB₅₃, 2, 1, 0; 2022 BK₅₈, 2, 1, 0; 2022 BS₆₅, 5, 2, 26; 2022 BP₆₉, 3, 1, 0; 2022 BO₇₁, 2, 1, 0; 2022 BH₇₃, 2, 1, 0; 2022 BK₇₃, 3, 1, 0; 2022 BO₇₃, 3, 1, 0; 2022 BR₇₃, 18, 5, 9; 2022 BU₇₃, 3, 1, 0; 2022 BW₇₃, 3, 1, 0; 2022 CT₅, 9, 3, 30; 2022 CU₅, 5, 2, 2; 2022 CK₉, 19, 7, 62; 2022 CJ₁₂, 2, 1, 0; 2022 CX₁₅, 4, 2, 16; 2022 CT₁₈, 2, 1, 0; 2022 CF₂₃, 5, 2, 24; 2022 CN₂₄, 2, 1, 0; 2022 CJ₃₀, 9, 4, 30; 2022 CM₄₁, 5, 2, 2; 2022 CL₄₂, 3, 1, 0; 2022 CV₄₆, 3, 1, 0; 2022 CB₄₈, 2, 1, 0; 2022 DC₅, 2, 1, 0; 2022 DB₈, 2, 1, 0; 2022 DN₁₂, 2, 1, 0; 2022 DY₁₇, 14, 6, 9; 2022 DK₁₈, 3, 1, 0; 2022 DL₁₈, 13, 5, 32; 2022 DH₃₂, 3, 1, 0; 2022 EO₃, 19, 7, 24; 2022 EJ₇, 2, 1, 0; 2022 EP₁₀, 3, 1, 0; 2022 EA₂₀, 2, 1, 0; 2022 EW₂₂, 3, 1, 0; 2022 EM₂₈, 6, 2, 2; 2022 EJ₃₂, 3, 1, 0; 2022 ET₃₃, 3, 1, 0; 2022 EY₃₃, 11, 3, 25; 2022 FW₅, 2, 1, 0; 2022 FV₂₁, 12, 4, 10; 2022 GE₁₈, 4, 2, 7; 2022 KX₁, 8, 3, 7; 2022 KF₁₆, 2, 1, 0; 2022 KF₄₂, 2, 1, 0; 2022 OF₆, 29, 9, 76; 2022 OW₄₇, 2, 1, 0; 2022 OY₈₅, 2, 1, 0; 2022 PJ₂₇, 2, 1, 0; 2022 QC₁₁₆, 2, 1, 0; 2022 QU₁₈₀, 2, 1, 0; 2022 QG₂₉₄, 9, 3, 19; 2022 SW₂, 27, 10, 34; 2022 SM₁₆, 8, 3, 7; 2022 SB₄₄, 6, 2, 2; 2022 SD₆₃, 17, 6, 14; 2022 SH₁₅₈, 2, 1, 0; 2022 SD₁₈₆, 3, 1, 0; 2022 SH₂₃₃, 2, 1, 0; 2022 SS₂₃₈, 2, 1, 0; 2022 SR₂₆₇, 3, 1, 0; 2022 SV₃₀₁, 3, 1, 0; 2022 UJ₅, 4, 2, 15; 2022 UP₂₀, 2, 1, 0; 2022 UA₃₃, 5, 2, 2; 2022 UJ₇₇, 3, 1, 0; 2022 UJ₈₇, 5, 2, 5; 2022 UB₈₉, 5, 2, 1; 2022 UA₁₁₆, 4, 2, 8; 2022 UW₁₇₄, 2, 1, 0; 2022 UC₁₇₅, 6, 2, 1; 2022 WP₃₀, 8, 3, 6; 2022 WH₄₁, 3, 1, 0; 2022 YU₄, 8, 3, 9; 2022 YG₈, 3, 1, 0; 2022 YS₁₄, 2, 1, 0; 2023 AO₃, 3, 1, 0; 2023 AK₅, 26, 10, 35; 2023 AW₅, 3, 1, 0; 2023 AU₁₀, 15, 5, 25; 2023 BV₁₈, 7, 3, 8; 2023 BW₂₀, 8, 3, 7; 2023 BK₂₁, 8, 3, 5; 2023 FM₅, 2, 1, 0; 2023 FW₅₁, 5, 2, 10; 2023 FK₆₃, 2, 1, 0; 2023 HR₉, 5, 2, 1; 2023 HX₁₉, 2, 1, 0; 2023 HY₁₉, 2, 1, 0; 2023 LM₂, 4, 2, 25; 2023 QH₆₃, 2, 1, 0; 2023 QT₁₂₆, 2, 1, 0; 2023 UN₉, 3, 1, 0; 2023 XH₁₀, 2, 1, 0; 2024 CF₁, 15, 6, 8; 2024 CY₅, 2, 1, 0; 2024 CF₃₀, 3, 1, 0; 2024 EU₃, 2, 1, 0; 2024 ED₈, 2, 1, 0; 2024 FA₄, 2, 1, 0; 2024 FK₆, 2, 1, 0; 2024 FZ₁₄, 2, 1, 0; 2024 FE₂₂, 2, 1, 0; 2024 FR₂₇, 4, 2, 24; 2024 GH₃, 13, 5, 25; 2024 GL₇, 18, 7, 29; 2024 GT₁₃, 2, 1, 0; 2024 HS₃, 16, 5, 14; 2024 HL₁₀, 4, 2, 7; 2024 HT₁₄, 5, 2, 2, 1; 2024 JF₉, 4, 2, 23; 2024 JD₁₇, 2, 1, 0; 2024 JA₃₀, 2, 1, 0; 2024 JH₃₀, 2, 1, 0; 2024 JF₃₅, 16, 5, 25; 2024 JT₃₉, 16, 6, 8; 2024 JK₄₀, 5, 2, 1; 2024 JK₄₄, 11, 4, 6; 2024 JH₅₃, 2, 1, 0; 2024 JL₅₇, 2, 1, 0; 2024 JR₆₄, 2, 1, 0; 2024 JD₆₅, 10, 4, 12; 2024 JE₆₅, 16, 7, 16; 2024 JH₆₅, 3, 1, 0; 2024 KR₁₀, 3, 1, 0; 2024 LR₆, 2, 1, 0; 2024 LD₇, 2, 1, 0; 2024 LF₂₀, 8, 2, 22; 2024 MX₇, 2, 1, 0; 2024 NZ, 2, 1, 0; 2024 NQ₅, 5, 2, 23; 2024 NR₇, 3, 1, 0; 2024 NL₁₅, 2, 1, 0; 2024 NM₁₉, 7, 3, 25; 2024 OR, 3, 1, 0; 2024 PV₄, 4, 2, 5; 2024 PZ₂₂, 5, 2, 1; 2024 PP₃₃, 6, 3, 8; 2024 PA₃₄, 2, 1, 0; 2024 QN₂₂, 2, 1, 0; 2024 RM₆, 2, 1, 0; 2024 RS₄₅, 2, 1, 0; 2024 RZ₈₃, 2, 1, 0; 2024 RG₁₀₃, 2, 1, 0; 2024 RO₁₀₄, 3, 1, 0; 2024 RP₁₁₁, 3, 1, 0; 2024 RC₂₀₄, 2, 1, 0; 2024 RP₂₀₄, 2, 1, 0; 2024 TJ₉, 2, 1, 0; 2024 UQ₁₉, 3, 1, 0; 2024 UW₄₅, 3, 1, 0; 2024 WT₄, 2, 1, 0; 2025 BD₄, 2, 1, 0; 2025 FR₅, 21, 7, 30; 2025 FA₂₂, 3, 1, 0; 2025 HG₅₀, 4, 2, 15; 2025 KC₃, 2, 1, 0; 2025 KD₁₃, 3, 1, 0; 2025 KJ₁₄, 6, 2, 3; 2025 NN, 2, 1, 0; 2025 NC₁, 2, 1, 0; 2025 NG₂, 3, 1, 0; 2025 OC₁, 4, 2, 65; 2025 OH₃, 6, 2, 6; 2025 OM₅, 34, 9, 32; 2025 OC₁₁, 8, 2, 5; 2025 OJ₄₆, 18, 4, 5; 2025 OH₅₄, 2, 1, 0; 2025 PT, 18, 5, 18; 2025 PS₁₄, 2, 1, 0; 2025 PN₁₇, 9, 2, 1; 2025 PG₁₈, 3, 1, 0; 2025 QV, 2, 1, 0; 2025 QF₁, 27, 8, 35; 2025 QO₂, 8, 3, 19; 2025 QT₂, 4, 2, 5; 2025 QW₂, 32, 11, 34; 2025 QZ₃, 5, 2, 1; 2025 QN₇, 7, 3, 68; 2025 QS₇, 2, 1, 0; 2025 QM₈, 8, 3, 2; 2025 QD₉,

34, 10, 31; 2025 QG₁₀, 5, 2, 2; 2025 QN₁₃, 2, 1, 0; 2025 QB₁₅, 45, 14, 56; 2025 QU₁₆, 4, 2, 2; 2025 QW₁₆, 9, 4, 22; 2025 QZ₁₆, 3, 1, 0; 2025 QA₁₇, 31, 8, 14; 2025 QB₁₇, 4, 2, 1; 2025 QD₁₇, 3, 1, 0; 2025 QM₂₀, 10, 3, 2; 2025 QX₂₇, 3, 1, 0; 2025 QF₃₀, 17, 5, 21; 2025 QU₃₂, 4, 2, 1; 2025 QY₃₂, 3, 1, 0; 2025 QC₃₃, 3, 1, 0; 2025 QE₃₉, 4, 2, 1; 2025 QH₃₉, 2, 1, 0; 2025 QO₄₀, 2, 1, 0; 2025 QZ₄₅, 9, 3, 2; 2025 QH₄₆, 2, 1, 0; 2025 QZ₅₀, 5, 2, 1; 2025 QL₅₁, 2, 1, 0; 2025 QQ₅₁, 7, 2, 1; 2025 QG₅₃, 14, 4, 6; 2025 QH₅₃, 9, 3, 2; 2025 QT₅₃, 17, 6, 25; 2025 QJ₅₈, 4, 1, 0; 2025 QR₅₈, 3, 1, 0; 2025 QK₅₉, 11, 4, 30; 2025 QZ₆₀, 2, 1, 0; 2025 QW₆₁, 35, 11, 35; 2025 QA₆₂, 3, 1, 0; 2025 QK₆₂, 3, 1, 0; 2025 QC₆₃, 5, 2, 1; 2025 QG₆₄, 6, 3, 2; 2025 QO₆₅, 35, 10, 65; 2025 QL₆₆, 4, 2, 1; 2025 QB₆₇, 15, 6, 30; 2025 QR₆₇, 5, 2, 6; 2025 QZ₆₇, 3, 1, 0; 2025 QO₆₈, 2, 1, 0; 2025 QC₆₉, 3, 1, 0; 2025 QU₇₀, 19, 8, 29; 2025 QG₇₇, 6, 3, 2; 2025 QJ₇₇, 4, 2, 1; 2025 QG₇₈, 2, 1, 0; 2025 QS₇₈, 2, 1, 0; 2025 QI₇₈, 3, 1, 0; 2025 QX₇₈, 3, 1, 0; 2025 QY₇₉, 3, 1, 0; 2025 QD₇₉, 8, 3, 2; 2025 QF₇₉, 3, 1, 0; 2025 QH₇₉, 5, 2, 1; 2025 QQ₇₉, 8, 2, 1; 2025 QU₈₀, 6, 2, 1; 2025 QN₈₁, 4, 2, 1; 2025 QO₈₁, 12, 4, 25; 2025 QK₈₁, 19, 6, 29; 2025 QH₈₂, 3, 1, 0; 2025 QL₈₂, 11, 4, 7; 2025 QZ₈₄, 21, 8, 30; 2025 QL₈₅, 4, 2, 1; 2025 QT₈₅, 12, 3, 7; 2025 QK₈₆, 3, 1, 0; 2025 QM₈₆, 2, 1, 0; 2025 QT₈₆, 7, 3, 4; 2025 QW₈₆, 14, 4, 23; 2025 QY₈₆, 8, 3, 15; 2025 QO₈₇, 2, 1, 0; 2025 QP₈₇, 3, 1, 0; 2025 QV₈₇, 7, 3, 20; 2025 QW₈₇, 9, 3, 7; 2025 QB₈₈, 15, 6, 29; 2025 QE₈₈, 3, 1, 0; 2025 QV₈₈, 15, 4, 27; 2025 QD₈₉, 6, 2, 1; 2025 QE₈₉, 6, 1, 0; 2025 QF₈₉, 22, 8, 35; 2025 QG₈₉, 6, 2, 1; 2025 QO₈₉, 5, 2, 18; 2025 QD₉₀, 20, 7, 34; 2025 QF₉₀, 8, 3, 21; 2025 QG₉₀, 3, 1, 0; 2025 QH₉₀, 3, 1, 0; 2025 QO₉₀, 3, 1, 0; 2025 QP₉₀, 16, 6, 30; 2025 QQ₉₀, 8, 2, 18; 2025 QV₉₀, 6, 2, 1; 2025 QW₉₀, 8, 3, 17; 2025 QQ₉₁, 21, 7, 16; 2025 QV₉₁, 3, 1, 0; 2025 QD₉₂, 6, 3, 2; 2025 QL₉₂, 2, 1, 0; 2025 QN₉₂, 5, 2, 14; 2025 QS₉₂, 3, 1, 0; 2025 QN₉₄, 4, 2, 1; 2025 QL₉₈, 3, 1, 0; 2025 QP₉₈, 3, 1, 0; 2025 QS₉₈, 3, 1, 0; 2025 QX₉₈, 11, 4, 28; 2025 QH₉₉, 3, 1, 0; 2025 QK₉₉, 9, 2, 23; 2025 QP₉₉, 3, 1, 0; 2025 QB₁₀₀, 3, 1, 0; 2025 QK₁₀₀, 3, 1, 0; 2025 RL, 6, 2, 1; 2025 RX, 2, 1, 0; 2025 RD₁, 48, 12, 50; 2025 RV₁, 18, 6, 24; 2025 RY₁, 5, 2, 12; 2025 RQ₄, 3, 1, 0; 2025 RW₄, 3, 1, 0; 2025 RS₅, 9, 3, 12; 2025 RV₅, 8, 3, 6; 2025 RJ₆, 9, 3, 2; 2025 RO₁₀, 3, 1, 0; 2025 RR₁₁, 2, 1, 0; 2025 RD₁₆, 2, 1, 0; 2025 RG₂₀, 3, 1, 0; 2025 RG₂₃, 8, 3, 7; 2025 RP₂₆, 4, 2, 2; 2025 RS₂₇, 11, 5, 13; 2025 RB₂₉, 12, 4, 12; 2025 RA₃₂, 2, 1, 0; 2025 RG₃₂, 2, 1, 0; 2025 RU₃₂, 16, 5, 30; 2025 RM₃₃, 6, 3, 2; 2025 RN₃₃, 5, 2, 1; 2025 RB₃₄, 2, 1, 0; 2025 RD₃₄, 8, 3, 2; 2025 RV₃₅, 3, 1, 0; 2025 RM₃₆, 2, 1, 0; 2025 RC₃₇, 3, 1, 0; 2025 RG₃₇, 3, 1, 0; 2025 RU₃₇, 2, 1, 0; 2025 RV₃₇, 2, 1, 0; 2025 RG₃₈, 2, 1, 0; 2025 RU₃₈, 2, 1, 0; 2025 RY₃₈, 3, 1, 0; 2025 RO₃₉, 6, 2, 1; 2025 RV₃₉, 5, 2, 7; 2025 RZ₃₉, 6, 2, 1; 2025 RM₄₀, 6, 2, 1; 2025 RN₄₀, 3, 1, 0; 2025 RS₄₀, 23, 8, 53; 2025 RM₄₁, 3, 1, 0; 2025 RS₄₁, 3, 1, 0; 2025 RU₄₁, 3, 1, 0; 2025 RY₄₁, 3, 1, 0; 2025 RL₄₄, 3, 1, 0; 2025 RR₄₄, 3, 1, 0; 2025 RR₄₉, 6, 2, 1; 2025 RZ₅₀, 21, 6, 15; 2025 RC₅₁, 8, 3, 6; 2025 RD₅₁, 3, 1, 0; 2025 RC₅₃, 6, 2, 1; 2025 SF, 13, 5, 8; 2025 SV, 14, 5, 24; 2025 SE₁, 10, 4, 7; 2025 SJ₁, 3, 1, 0; 2025 SK₂, 12, 4, 22; 2025 SH₃, 17, 5, 12; 2025 SQ₃, 6, 2, 15; 2025 SR₄, 6, 2, 4; 2025 SY₅, 19, 6, 7; 2025 SK₁₀, 15, 6, 24; 2025 SW₁₀, 2, 1, 0; 2025 ST₁₁, 5, 2, 1; 2025 SL₁₂, 2, 1, 0; 2025 SV₁₄, 2, 1, 0; 2025 SC₁₅, 2, 1, 0; 2025 SF₁₆, 2, 1, 0; 2025 SK₂₃, 12, 4, 25; 2025 SB₂₅, 5, 1, 0; 2025 SC₂₅, 2, 1, 0; 2025 SJ₂₇, 5, 2, 1; 2025 SP₂₇, 3, 1, 0; 2025 SB₃₃, 10, 3, 4; 2025 SH₃₄, 3, 1, 0; 2025 SW₃₆, 3, 1, 0; 2025 SY₃₆, 7, 3, 2; 2025 SU₃₇, 22, 6, 16; 2025 SC₃₈, 10, 4, 28; 2025 SN₃₈, 23, 7, 16; 2025 SB₃₉, 3, 1, 0; 2025 SC₃₉, 2, 1, 0; 2025 SY₃₉, 2, 1, 0; 2025 ST₄₁, 2, 1, 0; 2025 SZ₄₂, 11, 4, 20; 2025 SJ₄₃, 9, 2, 1; 2025 SN₄₃, 3, 1, 0; 2025 SD₄₄, 3, 1, 0; 2025 SC₄₄, 2, 1, 0; 2025 SD₄₅, 12, 4, 23; 2025 SJ₄₅, 3, 1, 0; 2025 SN₄₅, 6, 2, 1; 2025 SD₄₆, 4, 2, 1; 2025 SU₄₈, 6, 2, 5; 2025 SQ₄₉, 3, 1, 0

2025 SF₁₄₁, 8, 2, 7; 2025 SL₁₄₁, 5, 2, 6; 2025 SM₁₄₁, 3, 1, 0; 2025 SY₁₄₁, 6, 2, 1; 2025 SC₁₄₂, 5, 2, 2; 2025 SJ₁₄₂, 3, 1, 0; 2025 SK₁₄₂, 2, 1, 0; 2025 SQ₁₄₂, 3, 1, 0; 2025 ST₁₄₃, 3, 1, 0; 2025 SX₁₄₃, 3, 1, 0; 2025 SH₁₄₄, 3, 1, 0; 2025 SS₁₄₄, 3, 1, 0; 2025 SW₁₄₄, 3, 1, 0; 2025 SX₁₄₄, 2, 1, 0; 2025 SF₁₄₅, 9, 4, 25; 2025 SM₁₄₅, 3, 1, 0; 2025 ST₁₄₅, 2, 1, 0; 2025 SY₁₄₅, 3, 1, 0; 2025 SJ₁₄₆, 3, 1, 0; 2025 SF₁₄₉, 3, 1, 0; 2025 SY₁₄₉, 3, 1, 0; 2025 TZ₈, 8, 2, 2; 2025 TZ₂, 9, 3, 17; 2025 TA₃, 6, 2, 1; 2025 TB₃, 6, 2, 1; 2025 TO₃, 9, 1, 0; 2025 TU₃, 2, 1, 0; 2025 TX₃, 2, 1, 0; 2025 TB₄, 13, 5, 14; 2025 TG₄, 13, 5, 23; 2025 TS₄, 3, 1, 0; 2025 TX₄, 2, 1, 0; 2025 TH₅, 4, 2, 1; 2025 TT₅, 2, 1, 0; 2025 TC₆, 3, 1, 0; 2025 TT₆, 2, 1, 0; 2025 TL₇, 10, 4, 20; 2025 TM₇, 11, 4, 24; 2025 TU₇, 2, 1, 0; 2025 TB₈, 5, 2, 7; 2025 TC₈, 7, 3, 7; 2025 TJ₈, 2, 1, 0; 2025 TO₈, 11, 4, 7; 2025 TW₈, 2, 1, 0; 2025 TZ₈, 13, 3, 21; 2025 TA₉, 2, 1, 0; 2025 TF₉, 2, 1, 0; 2025 TG₉, 2, 1, 0; 2025 TQ₉, 2, 1, 0; 2025 TZ₉, 4, 1, 0; 2025 TH₁₀, 2, 1, 0; 2025 TK₁₀, 3, 1, 0; 2025 TQ₁₀, 2, 1, 0; 2025 TS₁₀, 22, 8, 35; 2025 TK₁₁, 15, 6, 16; 2025 TM₁₁, 9, 3, 2; 2025 TR₁₁, 15, 6, 31; 2025 TY₁₁, 3, 1, 0; 2025 TZ₁₁, 11, 2, 1; 2025 TB₁₂, 6, 2, 4; 2025 TZ₁₂, 7, 3, 6; 2025 TH₁₃, 2, 1, 0; 2025 TN₁₃, 9, 2, 7; 2025 TQ₁₃, 2, 1, 0; 2025 TD₁₄, 2, 1, 0; 2025 TO₁₄, 10, 4, 25; 2025 TP₁₄, 3, 1, 0; 2025 TQ₁₄, 18, 6, 30; 2025 TT₁₄, 6, 2, 1; 2025 TV₁₄, 6, 2, 1; 2025 TW₁₄, 28, 8, 30; 2025 TX₁₄, 3, 1, 0; 2025 TY₁₄, 6, 2, 6; 2025 TA₁₅, 3, 1, 0; 2025 TC₁₅, 2, 1, 0; 2025 TG₁₅, 3, 1, 0; 2025 TJ₁₅, 3, 1, 0; 2025 TO₁₅, 6, 2, 1; 2025 TQ₁₅, 3, 1, 0; 2025 TR₁₅, 3, 1, 0; 2025 TS₁₅, 5, 2, 20; 2025 TT₁₅, 14, 5, 27; 2025 TB₁₆, 3, 1, 0; 2025 TC₁₆, 3, 1, 0; 2025 TE₁₆, 15, 4, 29; 2025 TY₁₆, 9, 4, 9; 2025 TG₁₇, 10, 4, 34; 2025 TS₁₇, 3, 1, 0; 2025 TU₁₇, 2, 1, 0; 2025 TX₁₇, 3, 1, 0; 2025 TY₁₇, 3, 1, 0; 2025 TC₁₈, 20, 7, 23; 2025 TE₁₈, 6, 2, 1; 2025 TF₁₈, 3, 1, 0; 2025 TK₁₈, 3, 1, 0; 2025 TE₁₉, 3, 1, 0; 2025 TL₁₉, 6, 2, 7; 2025 TM₁₉, 28, 10, 29; 2025 TQ₁₉, 14, 6, 28; 2025 TS₁₉, 2, 1, 0; 2025 TZ₁₉, 6, 2, 6; 2025 TB₂₀, 3, 1, 0; 2025 TC₂₀, 3, 1, 0; 2025 TH₂₀, 5, 2, 11; 2025 TU₂₀, 5, 2, 1; 2025 TY₂₀, 5, 2, 4; 2025 TO₂₁, 21, 8, 28; 2025 TL₂₂, 3, 1, 0; 2025 TH₂₃, 3, 1, 0; 2025 TM₂₃, 10, 4, 9; 2025 TP₂₄, 6, 2, 14; 2025 TE₂₆, 3, 1, 0; 2025 TG₂₆, 2, 1, 0; 2025 TA₂₇, 3, 1, 0; 2025 TJ₂₇, 22, 8, 14; 2025 TN₂₇, 2, 1, 0; 2025 TX₂₈, 3, 1, 0; 2025 TP₃₁, 13, 4, 9; 2025 TO₅₅, 9, 3, 9; 2025 TH₅₈, 3, 1, 0; 2025 TM₅₈, 6, 2, 15; 2025 TY₅₈, 3, 1, 0; 2025 TA₅₉, 3, 1, 0; 2025 TN₅₉, 2, 1, 0; 2025 TP₅₉, 9, 3, 20; 2025 TR₅₉, 3, 1, 0; 2025 TG₆₀, 17, 6, 12; 2025 TT₆₀, 2, 1, 0; 2025 TX₆₀, 3, 1, 0; 2025 TA₆₁, 2, 1, 0; 2025 TG₆₁, 16, 5, 9; 2025 TH₆₁, 2, 1, 0; 2025 TN₆₁, 2, 1, 0; 2025 TW₆₁, 3, 1, 0; 2025 TS₆₂, 3, 1, 0; 2025 TY₆₂, 3, 1, 0; 2025 TJ₆₃, 3, 1, 0; 2025 TO₆₃, 3, 1, 0; 2025 TT₆₄, 5, 2, 2; 2025 TW₆₄, 3, 1, 0; 2025 TX₆₄, 3, 1, 0; 2025 TY₆₄, 8, 2, 11; 2025 TH₆₅, 8, 3, 7; 2025 TN₆₆, 6, 2, 5; 2025 TU₆₆, 3, 1, 0; 2025 TV₆₆, 14, 5, 24; 2025 TH₆₇, 3, 1, 0; 2025 TY₆₇, 9, 3, 26; 2025 TB₆₈, 6, 2, 2; 2025 TC₆₈, 3, 1, 0; 2025 TD₆₈, 3, 1, 0; 2025 TJ₆₈, 3, 1, 0; 2025 TF₆₉, 3, 1, 0; 2025 TM₇₀, 3, 1, 0; 2025 TU₇₁, 6, 2, 23; 2025 UD₁, 5, 2, 1; 2025 UK₁, 3, 1, 0; 2025 UT₂, 8, 1, 0; 2025 UW₂, 12, 5, 14; 2025 UF₃, 2, 1, 0; 2025 UT₃, 3, 1, 0; 2025 UU₃, 2, 1, 0; 2025 UF₄, 2, 1, 0; 2025 UQ₄, 12, 4, 11; 2025 UK₅, 12, 3, 20; 2025 UL₅, 6, 1, 0; 2025 UM₅, 3, 1, 0; 2025 UN₅, 6, 2, 1; 2025 UO₅, 3, 1, 0; 2025 UP₅, 6, 2, 1; 2025 UQ₅, 8, 3, 20; 2025 UR₅, 3, 1, 0; 2025 UY₅, 4, 2, 48; 2025 UZ₅, 3, 1, 0; 2025 UA₆, 6, 2, 2; 2025 UB₆, 3, 1, 0; 2025 UD₆, 3, 1, 0; 2025 UO₆, 5, 2, 2; 2025 UX₆, 2, 1, 0; 2025 UR₇, 3, 1, 0; 2025 UT₇, 3, 1, 0; 2025 UH₈, 3, 1, 0; 2025 UL₈, 4, 2, 1; 2025 US₈, 3, 1, 0; 2025 UT₈, 3, 1, 0; 2025 UV₈, 36, 11, 31; 2025 UW₈, 6, 1, 0; 2025 UX₈, 3, 1, 0; 2025 UB₉, 8, 3, 24; 2025 UC₉, 3, 1, 0; 2025 UH₉, 3, 1, 0; 2025 UT₉, 3, 1, 0; 2025 UW₉, 6, 2, 1; 2025 UX₉, 3, 1, 0; 2025 UB₁₀, 3, 1, 0; 2025 UC₁₀, 3, 1, 0; 2025 UD₁₀, 3, 1, 0; 2025 UE₁₀, 3, 1, 0; 2025 UF₁₀, 2, 1, 0; 2025 UH₁₀, 3, 1, 0; 2025 UK₁₀, 3, 1, 0; 2025 UL₁₀, 3, 1, 0; 2025 UO₁₀, 3, 1, 0; 2025 UZ₁₀, 3, 1, 0; 2025 UU₁₁, 3, 1, 0; 2025 UZ₁₁, 6, 2, 5; 2025 UJ₁₂, 21, 5, 12; 2025 UH₁₃, 12, 4, 29; 2025 UN₁₃, 3, 1, 0; 2025 UX₁₃, 3, 1, 0; 2025 UU₁₄, 3, 1, 0; 2025 UV₁₄, 3, 1, 0; 2025 UN₁₇, 2, 1, 0; 2025 UM₂₈, 19, 5, 9; 2025 UN₂₈, 12, 5, 9; 2025 UR₃₃, 15, 6, 9; 2025 UO₇₅, 11, 4, 1007; 2025 UX₈₆, 3, 1, 0; 2025 UN₉₇, 5, 2, 2; 2025 UU₉₇, 3, 1, 0; 2025 UM₁₀₁, 3, 1, 0; 2025 UA₁₀₃, 3, 1, 0; 2025 UL₁₀₄, 11, 4, 28; 2025 UV₁₀₄, 3, 1, 0; 2025 UW₁₀₄, 3, 1, 0; 2025 UX₁₀₄, 3, 1, 0; 2025 UP₁₀₅, 3, 1, 0; 2025 UR₁₀₅, 3, 1, 0; 2025 UT₁₀₅, 3, 1, 0; 2025 UV₁₀₇, 3, 1, 0; 2025 UE₁₀₇, 2, 1, 0; 2025 UM₁₀₇, 11, 4, 14; 2025 US₁₀₇, 3, 1, 0; 2025 UV₁₀₇, 6, 2, 14; 2025 UZ₁₀₇, 3, 1, 0; 2025 UA₁₀₈, 5, 2, 9; 2025 UB₁₀₈, 5, 2, 7; 2025 UP₁₀₈, 2, 1, 0; 2025 UO₁₀₉, 6, 1, 0; 2025 UQ₁₀₉, 3, 1, 0; 2025 UR₁₀₉, 3, 1, 0; 2025 UO₁₁₀, 6, 2, 2; 2025 UP₁₁₀, 11, 4, 12; 2025 UQ₁₁₀, 8, 3, 7; 2025 UT₁₁₀, 8, 3, 8; 2025 UV₁₁₀, 6, 2, 2; 2025 UW₁₁₀, 3, 1, 0; 2025 UE₁₁₁, 9, 4, 8; 2025 UJ₁₁₁, 5, 2, 8; 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0; 2025 VJ₃, 5, 2, 2; 2025 VM₄, 6, 2, 1; 2025 VO₄, 16, 5, 14; 2025 VQ₄, 14, 4, 34; 2025 VX₄, 2, 1, 0; 2025 VC₅, 2, 1, 0; 2025 VR₅, 16, 5, 34; 2025 VS₅, 26, 8, 31; 2025 VT₅, 5, 2, 6; 2025 VV₅, 3, 1, 0; 2025 VY₅, 6, 1, 0; 2025 VZ₅, 6, 2, 1; 2025 VJ₆, 3, 1, 0; 2025 VO₆, 2, 1, 0; 2025 VU₆, 3, 1, 0; 2025 VV₆, 2, 1, 0; 2025 VC₇, 12, 4, 14; 2025 VD₇, 3, 1, 0; 2025 VL₇, 5, 2, 7; 2025 VP₇, 9, 3, 10; 2025 VU₇, 3, 1, 0; 2025 VB₈, 25, 6, 14; 2025 VD₈, 6, 2, 1; 2025 VE₈, 17, 6, 28; 2025 VF₈, 16, 6, 29; 2025 VG₈, 6, 2, 1; 2025 VH₈, 9, 3, 7; 2025 VJ₈, 6, 2, 1; 2025 VM₈, 3, 1, 0; 2025 VO₈, 9, 3, 5; 2025 VP₈, 9, 3, 6; 2025 VQ₈, 3, 1, 0; 2025 VR₈, 14, 4, 14; 2025 VT₈, 3, 1, 0; 2025 VU₈, 3, 1, 0; 2025 VV₈, 3, 1, 0; 2025 VW₈, 6, 2, 6; 2025 VY₈, 8, 3, 10; 2025 VA₁₀, 11, 4, 12; 2025 VO₁₀, 12, 4, 14; 2025 VT₁₀, 6, 1, 0; 2025 VT₁₁, 6, 2, 9; 2025 VU₁₁, 15, 5, 30; 2025 VH₁₂, 6, 2, 8; 2025 VO₁₂, 3, 1, 0; 2025 VP₁₂, 2, 1, 0; 2025 VH₁₃, 3, 1, 0; 2025 VU₁₃, 3, 1, 0; 2025 VN₁₃, 17, 4, 8; 2025 VR₁₃, 3, 1, 0; 2025 VS₁₃, 6, 2, 7; 2025 VT₁₃, 12, 4, 14; 2025 VU₁₃, 6, 2, 6; 2025 VW₁₃, 5, 2, 28; 2025 VB₁₄, 3, 1, 0; 2025 VA₁₅, 9, 3, 13; 2025 VD₁₅, 3, 1, 0; 2025 VE₁₅, 3, 1, 0; 2025 VF₁₅, 3, 1, 0; 2025 VG₁₅, 6, 2, 6; 2025 VJ₁₅, 3, 1, 0; 2025 VK₁₅, 3, 1, 0; 2025 VL₁₅, 6, 2, 6; 2025 VN₁₅, 6, 2, 2; 2025 VR₁₅, 3, 1, 0; 2025 VC₁₆, 3, 1, 0; 2025 VN₁₆, 6, 2, 10; 2025 VO₁₆, 3, 1, 0; 2025 VR₁₆, 6, 2, 9; 2025 VT₁₆, 3, 1, 0; 2025 VZ₁₆, 6, 2, 4; 2025 VB₁₇, 3, 1, 0; 2025 VG₁₇, 12, 3, 4; 2025 VJ₁₇, 3, 1, 0; 2025 VW₁₇, 9, 3, 3; 2025 VD₁₈, 3, 1, 0; 2025 VK₁₈, 3, 1, 0; 2025 VO₁₈, 7, 3, 30; 2025 VR₁₈, 6, 2, 6; 2025 VX₁₈, 6, 2, 30; 2025 VY₁₈, 3, 1, 0; 2025 VC₁₉, 6, 1, 0; 2025 VT₁₉, 3, 1, 0; 2025 VW₁₉, 5, 2, 27; 2025 VA₂₀, 3, 1, 0; 2025 VB₂₀, 3, 1, 0; 2025 VF₂₀, 3, 1, 0; 2025 VN₂₀, 6, 2, 2; 2025 VO₂₀, 6, 2, 2; 2025 VU₂₀, 8, 2, 14; 2025 VE₂₁, 3, 1, 0; 2025 VG₂₁, 3, 1, 0; 2025 VL₂₁, 3, 1, 0; 2025 VS₂₁, 3, 1, 0; 2025 VE₂₂, 3, 1, 0; 2025 VK₂₂, 3, 1, 0; 2025 VT₂₂, 3, 1, 0; 2025 VA₂₃, 3, 1, 0; 2025 VJ₂₃, 3, 1, 0; 2025 VN₂₃, 3, 1, 0; 2025 VT₂₃, 3, 1, 0; 2025 VD₂₄, 3, 1, 0; 2025 VE₂₄, 3, 1, 0; 2025 VF₂₄, 3, 1, 0; 2025 VH₂₄, 3, 1, 0; 2025 VJ₂₄, 3, 1, 0; 2025 VS₂₅, 3, 1, 0; 2025 VO₂₆, 3, 1, 0; 2025 VR₂₆, 3, 1, 0; 2025 VW₂₆, 3, 1, 0; 2025 VZ₂₆, 4, 1, 0; 2025 VL₂₇, 3, 1, 0; 2025 VW₂₈, 3, 1, 0; 2025 VF₃₀, 6, 1, 0; 2025 VA₃₁, 3, 1, 0; 2025 VD₃₁, 3, 1, 0; 2025 WD₃, 3, 1, 0; 2025 WS₂, 4, 1, 0; 2025 WC₁, 4, 1, 0; 2025 WZ₂, 3, 1, 0; 2025 WA₃, 12, 4, 20; 2025 WM₃, 3, 1, 0; 2025 WT₃, 5, 2, 4; 2025 WS₄, 2, 1, 0; 2025 WG₄, 2, 1, 0; 2025 WH₄, 3, 1, 0; 2025 WJ₄, 8, 2, 6; 2025 WQ₄, 3, 1, 0; 2025 WS₄, 9, 2, 5; 2025 WT₄, 3, 1, 0; 2025 WO₅, 9, 2, 5; 2025 WR₅, 6, 2, 5; 2025 WS₅, 6, 2, 6; 2025 WV₅, 3, 1, 0; 2025 WL₈, 6, 2, 1; 2025 WM₈, 3, 1, 0; 2025 WS₈, 2, 1, 0; 2025 WT₈, 21, 7, 25; 2025 WC₉, 3, 1, 0; 2025 WR₉, 3, 1, 0; 2025 WK₁₀, 3, 1, 0; 2025 WH₁₁, 2, 1, 0; 2025 WS₁₁, 3, 1, 0; 2025 WO₁₂, 3, 1, 0; 2025 WQ₁₂, 3, 1, 0; 2025 WU₁₃, 9, 4, 15; 2025 WJ₁₄, 20, 7, 23; 2025 WK₁₄, 3, 1, 0; 2025 WL₁₄, 6, 2, 4; 2025 WN₁₄, 3, 1, 0; 2025 WE₁₅, 3, 1, 0; 2025 WS₁₅, 6, 2, 21; 2025 WU₁₅, 3, 1, 0; 2025 WX₁₅, 3, 1, 0; 2025 WO₁₆, 5, 2, 22; 2025 WX₁₆, 3, 1, 0; 2025 WY₁₆, 6, 2, 3; 2025 WZ₁₇, 3, 1, 0; 2025 WU₁₈, 5, 2, 11; 2025 WY₁₈, 3, 1, 0; 2025 WE₂₀, 3, 1, 0; 2025 WF₂₁, 8, 3, 20; 2025 WJ₂₁, 16, 4, 27; 2025 WP₂₁, 4, 1, 0; 2025 WS₂₁, 6, 1, 0; 2025 WB₂₂, 3, 1, 0; 2025 WD₂₃, 9, 3, 14; 2025 WB₂₄, 11, 5, 23; 2025 WD₂₄, 3, 1, 0; 2025 WP₂₄, 3, 1, 0; 2025 WB₂₇, 3, 1, 0; 2025 WM₂₇, 3, 1, 0; 2025 WQ₂₇, 5, 2, 18; 2025 WA₂₈, 3, 1, 0; 2025 WH₂₈, 3, 1, 0; 2025 WJ₂₉, 3, 1, 0; 2025 WS₂₉, 3, 1, 0; 2025 WO₃₀, 6, 2, 4; 2025 WY₃₀, 12, 4, 52; 2025 WN₃₁, 3, 1, 0; 2025 WA₃₅, 3, 1, 0; 2025 WQ₃₅, 3, 1, 0; 2025 WT₃₇, 2, 1, 0; 2025 WB₄₀, 3, 1, 0; 2025 XJ₁, 14, 5, 12; 2025 XU₇, 3, 11; 2025 XS₁, 5, 2, 1; 2025 XC₂, 2, 1, 0; 2025 XR₃, 2, 1, 0; 2025 XF₄, 2, 1, 0; 2025 XH₄, 2, 1, 0; 2025 XJ₄, 3, 1, 0; 2025 XF₅, 3, 1, 0; 2025 XN₅, 3, 1, 0; 2025 XQ₅, 2, 1, 0; 2025 XV₅, 2, 1, 0; 2025 XY₅, 4, 2, 7; 2025 XC₇, 3, 1, 0; 2025 XQ₇, 9, 4, 11; 2025 XJ₈, 2, 1, 0; 2025 XU₈, 3, 1, 0; 2025 XE₉, 5, 2, 9; 2025 XH₉, 3, 1, 0; 2025 XB₁₁, 3, 1, 0; 2025 XL₁₃, 3, 1, 0; 2025 XP₁₃, 3, 1, 0; 2025 XE₁₇, 3, 1, 0;

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(870303), 3, 1, 0; (870304), 2, 1, 0; (870307), 19, 7, 50; (870312), 14, 6, 30; (870313), 35, 13, 59; (870317), 11, 5, 24; (870319), 2, 1, 0; (870327), 9, 3, 37; (870336), 8, 3, 4; (870345), 5, 2, 5; (870364), 12, 4, 44; (870376), 21, 8, 57; (870399), 7, 3, 2; (870401), 2, 1, 0; (870451), 3, 1, 0; (870452), 13, 5, 11; (870460), 2, 1, 0; (870465), 3, 1, 0; (870477), 24, 5, 7; (870486), 37, 13, 58; (870492), 2, 1, 0; (870538), 7, 3, 22; (870558), 2, 1, 0; (870568), 2, 1, 0; (870569), 16, 5, 12; (870602), 2, 1, 0; (870613), 2, 1, 0; (870621), 2, 1, 0; (870622), 11, 3, 36; (870637), 5, 2, 1; (870650), 3, 1, 0; (870673), 2, 1, 0; (870749), 2, 1, 0; (870860), 14, 4, 35; (870864), 11, 4, 11; (870915), 2, 1, 0; (870919), 3, 1, 0; (870933), 4, 2, 14; (870980), 22, 8, 34; (871001), 2, 1, 0; (871009), 3, 1, 0; (871013), 3, 1, 0; (871033), 3, 1, 0; (871046), 2, 1, 0; (871047), 1, 1, 0; (871056), 27, 10, 34; (871057), 3, 1, 0; (871069), 11, 5, 10; (871115), 1, 1, 0; (871132), 4, 2, 14; (871136), 30, 11, 52; (871168), 19, 7, 29; (871173), 6, 3, 5; (871186), 30, 11, 58; (871190), 2, 1, 0; (871194), 2, 1, 0; (871202), 36, 11, 37; (871208), 10, 3, 5; (871209), 6, 2, 1; (871247), 2, 1, 0; (871272), 20, 6, 29; (871277), 24, 8, 35; (871302), 2, 1, 0; (871314), 23, 8, 30; (871320), 34, 9, 30; (871323), 4, 1, 0; (871328), 12, 4, 14; (871359), 7, 3, 2; (871372), 6, 1, 0; (871374), 12, 5, 29; (871378), 17, 4, 7; (871395), 2, 1, 0; (871423), 15, 4, 21; (871424), 2, 1, 0; (871426), 29, 8, 29; (871429), 4, 2, 2; (871443), 2, 1, 0; (871445), 5, 2, 5; (871471), 33, 10, 35; (871473), 3, 1, 0; (871508), 7, 3, 20; (871523), 14, 6, 40; (871532), 3, 1, 0; (871545), 17, 6, 29; (871602), 15, 5, 21; (871679), 6, 2, 7; (871682), 2, 1, 0; (871683), 3, 1, 0; (871684), 5, 2, 1; (871687), 14, 5, 29; (871711), 7, 3, 28; (871712), 61, 19, 60; (871714), 8, 2, 5; (871716), 41, 15, 56; (871724), 6, 2, 1; (871729), 6, 2, 1; (871733), 3, 1, 0; (871736), 6, 1, 0; (871744), 19, 7, 29; (871763), 7, 3, 7; (871773), 8, 4, 30; (871775), 12, 5, 9; (871781), 2, 1, 0; (871782), 27, 10, 30; (871796), 2, 1, 0; (871797), 13, 5, 30; (871814), 14, 4, 5; (871830), 2, 1, 0; (871855), 14, 6, 30; (871860), 12, 4, 6; (871863), 2, 1, 0; (871869), 6, 1, 0; (871914), 2, 1, 0; (871918), 7, 3, 4; (871924), 9, 3, 21; (871932), 6, 2, 7; (871934), 12, 2, 1; (871936), 8, 3, 2; (871945), 12, 5, 14; (871945), 2, 1, 0; (871953), 5, 1, 0; (871955), 8, 2, 1; (871956), 9, 2, 1; (871957), 3, 1, 0; (871959), 7, 3, 25; (871960), 4, 2, 5; (871962), 7, 3, 6; (871965), 4, 2, 8; (871982), 3, 1, 0; (871987), 3, 1, 0; (872010), 27, 9, 42; (872012), 16, 5, 12; (872016), 18, 6, 82; (872021), 36, 12, 57; (872026), 32, 11, 59; (872031), 6, 2, 1; (872033), 15, 5, 30; (872045), 18, 5, 12; (872063), 29, 10, 58; (872111), 21, 6, 29; (872170), 11, 4, 30; (872185), 2, 1, 0; (872217), 2, 1, 0; (872229), 4, 2, 9; (872230), 4, 2, 9; (872237), 20, 7, 38; (872242), 8, 3, 30; (872302), 5, 2, 1; (872305), 13, 5, 34; (872340), 2, 1, 0; (872363), 6, 1, 0; (872395), 2, 1, 0; (872438), 3, 1, 0; (872449), 2, 1, 0; (872463), 16, 6, 41; (872501), 6, 2, 14; (872519), 2, 1, 0; (872527), 8, 3, 2; (872578), 6, 2, 10; (872661), 2, 1, 0; (872675), 15, 4, 54; (872679), 7, 3, 6; (872695), 23, 8, 25; (872706), 6, 2, 1; (872730), 52, 16, 76; (872739), 14, 5, 30; (872740), 17, 7, 35; (872744), 3, 1, 0; (872765), 26, 9, 29; (872769), 3, 1, 0; (872781), 2, 1, 0; (872785), 9, 4, 5; (872797), 11, 5, 28; (872798), 8, 3, 6; (872823), 3, 1, 0; (872828), 8, 3, 30; (872840), 21, 7, 33; (872842), 12, 3, 20; (872853), 9, 3, 30; (872856), 9, 3, 6; (872860), 19, 6, 29; (872921), 2, 1, 0; (872942), 2, 1, 0; (872968), 18, 7, 29; (872968), 8, 2, 1; (872986

(873086), 2, 1, 0; (873094), 8, 3, 2; (873118), 2, 1, 0; (873120), 2, 1, 0; (873161), 4, 2, 16; (873217), 19, 6, 34; (873222), 8, 3, 18; (873233), 4, 2, 1; (873291), 2, 1, 0; (873312), 2, 1, 0; (873315), 5, 2, 1; (873335), 2, 1, 0; (873343), 2, 1, 0; (873404), 5, 2, 5; (873412), 9, 4, 8; (873413), 3, 1, 0; (873417), 5, 2, 35; (873419), 2, 1, 0; (873443), 20, 7, 23; (873471), 12, 5, 23; (873478), 2, 1, 0; (873484), 4, 2, 1; (873514), 6, 2, 23; (873520), 6, 2, 43; (873521), 6, 1, 0; (873528), 3, 1, 0; (873551), 4, 2, 1; (873562), 20, 7, 35; (873574), 17, 6, 30; (873595), 10, 4, 10; (873605), 3, 1, 0; (873624), 2, 1, 0; (873632), 12, 4, 16; (873637), 5, 2, 20; (873645), 26, 9, 36; (873647), 8, 4, 40; (873648), 2, 1, 0; (873651), 3, 1, 0; (873666), 5, 2, 1; (873697), 6, 2, 71; (873704), 8, 2, 25; (873706), 6, 2, 18; (873717), 4, 2, 1; (873723), 6, 3, 7; (873782), 9, 4, 52; (873797), 12, 4, 21; (873798), 10, 4, 35; (873817), 2, 1, 0; (873913), 11, 2, 2; (873923), 2, 1, 0; (873935), 11, 2, 1; (873947), 31, 11, 56; (873977), 31, 9, 35; (873988), 18, 7, 34; (873991), 2, 1, 0; (873992), 2, 1, 0; (874068), 2, 1, 0; (874097), 12, 4, 12; (874098), 2, 1, 0; (874100), 5, 2, 28; (874107), 18, 7, 15; (874126), 20, 6, 14; (874133), 9, 2, 20; (874143), 3, 1, 0; (874197), 14, 4, 11; (874216), 5, 1, 0; (874243), 2, 1, 0; (874245), 12, 3, 2; (874248), 11, 4, 5; (874250), 5, 1, 0; (874278), 6, 1, 0; (874283), 3, 1, 0; (874284), 5, 2, 20; (874285), 10, 4, 29; (874286), 6, 2, 20; (874287), 5, 2, 13; (874290), 5, 2, 5; (874297), 17, 7, 30; (874339), 6, 3, 21; (874343), 15, 4, 12; (874364), 2, 1, 0; (874366), 3, 1, 0; (874384), 8, 2, 1; (874398), 9, 3, 2; (874468), 2, 1, 0; (874507), 39, 14, 40; (874623), 13, 4, 30; (874628), 4, 2, 20; (874749), 2, 1, 0; (874762), 5, 2, 1; (874772), 20, 7, 30; (874791), 6, 1, 0; (874801), 8, 3, 2; (874809), 3, 1, 0; (874818), 21, 8, 30; (874844), 8, 3, 4; (874845), 2, 1, 0; (874924), 12, 5, 21; (874929), 26, 8, 49; (874951), 7, 2, 1; (874988), 3, 1, 0; (874993), 18, 6, 30; (875120), 4, 1, 0; *[2346500, 152329, 94*, 2009/01/24–2026/01/12]*

D30 Sternwarte Silbergraben, Erfurt

Observer D.Scharnhorst. Measurer D.Scharnhorst. 0.30-m $f/6.6$ reflector + CCD.

(4039), 6, 1, 0; (7213), 6, 1, 0; (7675), 6, 1, 0; (9115), 6, 1, 0; (10555), 6, 1, 0; (11413), 6, 1, 0; (33685), 6, 1, 0; (42744), 6, 1, 0; (70779), 6, 1, 0; (71105), 6, 1, 0; (75394), 6, 1, 0; (123074), 6, 1, 0; (200191), 18, 3, 4; (298636), 6, 1, 0; *[96, 14, 0*, 2025/11/17–2025/12/11]*

D31 Osservatorio Aldebaran, Rivalba

Observer M. Stefanini. Measurer M. Stefanini. 0.36-m $f/6.6$ Schmidt-Cassegrain + CMO.

2025 SL₈₃, 2, 1, 0; 2025 TG₄, 2, 1, 0; 2025 WJ₄, 2, 1, 0; 2025 XV, 2, 1, 0; 2025 XP₄, 3, 1, 0; 2025 YY₈, 2, 1, 0; 2026 AF, 2, 1, 0; *[15, 7, 0*, 2025/10/06–2026/01/08]*

D43 45th Parallel Observatory, Pino Torinese

Observer V. della Vecchia. Measurer V. della Vecchia. 0.25-m $f/5.6$ R-C + CMO.

2025 UP, 2, 1, 0; 2025 UU₅, 2, 1, 0; 2025 UH₆, 2, 1, 0; 2025 UC₈, 4, 1, 0; 2025 VV₁, 2, 1, 0; 2025 WJ₄, 2, 1, 0; 2025 XG, 2, 1, 0; 2025 XJ, 4, 2, 1; 2025 XF₁, 3, 1, 0; 2025 XK₁, 2, 1, 0; 2025 XS₃, 2, 1, 0; *[27, 11, 0*, 2025/10/18–2025/12/13]*

D51 Plateau Astronomique La Couronne

Observer P. Munoz. Measurer P. Munoz. 0.28-m $f/6.3$ Schmidt-Cassegrain + 0.63 reducer + CMOS + CMO.

(12538), 8, 3, 30; (612227), 9, 3, 2; *[17, 2, 0*, 2025/09/18–2025/10/18]*

D54 MASTER-II Observatory, Blagoveshchensk

Observers P. Balanutsa, V. Chazov, D. Dormidontov, E. Gorbovskey, O. Gress, V. Kornilov, A. Kuznetsov, V. Lipunov, A. Parkhomenko, V. Senik, N. Tiurina, A. Tlatov, D. Zimmukhov. 0.4-m $f/2.5$ reflector + CCD.

2019 XG₁, 1, 1, 0; (274), 1, 1, 0; (462), 1, 1, 0; (686), 1, 1, 0; (1550), 1, 1, 0; (2182), 1, 1, 0; (2670), 1, 1, 0; (3956), 1, 1, 0; (6384), 1, 1, 0; (7697), 1, 1, 0; (16140), 1, 1, 0; (33281), 1, 1, 0; *[12, 12, 0*, 2019/01/02–2020/02/22]*

D56 Osservatorio Sideris Oculus, San Pietro in Gu

Observer M. Zancan. Measurer M. Zancan. 0.27-m $f/6.3$ Reflector + CMO.

2025 TO₅, 2, 1, 0; 2025 TQ₅, 2, 1, 0; 2025 UP, 2, 1, 0; *[6, 3, 0*, 2025/10/13–2025/10/17]*

D59 MARIAMIR, Saint-Jeannet

Observers F. Amirayan, J. C. Mario. Measurers F. Amirayan, J. C. Mario. 0.45-m $f/3$ reflector + CMO.

2013 QE₇₆, 3, 1, 0; 2016 GX₁₅, 3, 1, 0; 2021 VG₁₂₄, 3, 1, 0; 2025 SX₈₇, 3, 1, 0; 2025 TJ₁₂, 3, 1, 0; (2047), 3, 1, 0; (2836), 3, 1, 0; (4738), 3, 1, 0; (5637), 3, 1, 0; (7381), 3, 1, 0; (8492), 3, 1, 0; (13558), 3, 1, 0; (15834), 3, 1, 0; (17171), 9, 3, 40; (24959), 3, 1, 0; (26818), 3, 1, 0; (28435), 3, 1,

0; (32255), 3, 1, 0; (38833), 3, 1, 0; (43760), 3, 1, 0; (47682), 3, 1, 0; (51997), 3, 1, 0; (52543), 3, 1, 0; (56950), 3, 1, 0; (60712), 3, 1, 0; (68684), 3, 1, 0; (69622), 3, 1, 0; (71376), 3, 1, 0; (72938), 3, 1, 0; (73691), 3, 1, 0; (73802), 3, 1, 0; (74440), 3, 1, 0; (78160), 3, 1, 0; (83137), 3, 1, 0; (83415), 3, 1, 0; (87595), 3, 1, 0; (94046), 3, 1, 0; (99294), 3, 1, 0; (100578), 3, 1, 0; (100711), 3, 1, 0; (101920), 3, 1, 0; (107431), 3, 1, 0; (109435), 3, 1, 0; (112497), 3, 1, 0; (113217), 3, 1, 0; (113300), 3, 1, 0; (116200), 3, 1, 0; (116385), 3, 1, 0; (122462), 3, 1, 0; (129483), 3, 1, 0; (129949), 3, 1, 0; (130332), 3, 1, 0; (131173), 3, 1, 0; (135238), 3, 1, 0; (144882), 3, 1, 0; (148332), 3, 1, 0; (160299), 3, 1, 0; (161153), 3, 1, 0; (164989), 6, 2, 39; (180774), 3, 1, 0; (184267), 3, 1, 0; (186587), 3, 1, 0; (191565), 3, 1, 0; (192854), 3, 1, 0; (195967), 3, 1, 0; (196080), 3, 1, 0; (196138), 3, 1, 0; (201139), 3, 1, 0; (206681), 3, 1, 0; (217259), 3, 1, 0; (229022), 3, 1, 0; (229282), 3, 1, 0; (229956), 3, 1, 0; (238242), 3, 1, 0; (259035), 3, 1, 0; (264822), 3, 1, 0; (267891), 3, 1, 0; (276576), 3, 1, 0; (278612), 3, 1, 0; (284039), 3, 1, 0; (298502), 3, 1, 0; (307312), 3, 1, 0; (334036), 3, 1, 0; (339096), 3, 1, 0; (349915), 3, 1, 0; (366577), 3, 1, 0; (377289), 3, 1, 0; (457777), 3, 1, 0; (510600), 3, 1, 0; (517235), 3, 1, 0; (530310), 3, 1, 0; (530568), 3, 1, 0; (588788), 3, 1, 0; (742817), 3, 1, 0; (747745), 3, 1, 0; (756049), 3, 1, 0; (812211), 3, 1, 0; *[300, 97, 0*, 2025/10/29–2025/12/29]*

D60 Sparky's Stars, Masseris

Observers E. G. Basiglio Ribaud, E.G.Basiglio Ribaud. Measurers E. G. Basiglio Ribaud, E.G.Basiglio Ribaud. 0.30-m $f/4.0$ Newton + CCD.

2008 XP₆, 5, 1, 0; (774), 7, 1, 0; (838), 5, 1, 0; (6739), 22, 1, 0; (33135), 5, 1, 0; (42926), 5, 1, 0; (47644), 32, 1, 0; (48309), 5, 1, 0; (63657), 7, 1, 0; (68335), 7, 1, 0; (69202), 7, 1, 0; (80971), 5, 1, 0; (95137), 5, 1, 0; (102143), 5, 1, 0; (151882), 5, 1, 0; (158621), 5, 1, 0; (163781), 5, 1, 0; (164984), 6, 1, 0; (219180), 5, 1, 0; (221636), 5, 1, 0; (240983), 5, 1, 0; (255754), 5, 1, 0; (557975), 5, 1, 0; (558097), 5, 1, 0; (871712), 5, 1, 0; *[178, 25, 0*, 2025/09/28–2025/12/21]*

D63 G. Pascoli Observatory, Castelvechio Pascoli (since June 2023)

Observer R. Bacci. Measurer R. Bacci. 0.41-m $f/3.75$ reflector + CCD.

2025 TO₈, 2, 1, 0; 2025 TQ₁₀, 3, 1, 0; 2025 UL, 2, 1, 0; 2025 UN, 2, 1, 0; 2025 UP, 3, 1, 0; 2025 WO₈, 2, 1, 0; 2025 WU₉, 3, 1, 0; 2025 WH₁₀, 2, 1, 0; 2025 WL₁₃, 2, 1, 0; *[21, 9, 0*, 2025/10/15–2025/11/29]*

D64 Fucama, Casalimcontrada

Observer M. F. Caramanico. Measurer M. F. Caramanico. 0.25-m $f/4.0$ 0,25m Newton + CMOS + CMO.

(220839), 2, 1, 0; *[2, 1, 0*, 2025/12/28]*

D65 G. Beltrame, Arcugnano Vicenza

Observer G. Zucconi. Measurer E. Bodon. 0.36-m $f/7$ reflector + CMO.

2025 UT₅, 2, 1, 0; 2025 UU₅, 4, 1, 0; *[6, 2, 0*, 2025/10/24]*

D66 Civico Osservatorio Astronomico di Rozzano

Observers F. Palaia, M. Santarossa, M. Gusmaroli, M. Gusmaroli, F. Palaia, M. Santarossa. Measurer F. Palaia. 0.40-m $f/10.0$ reflector + CCD.

2013 YK₇₀, 2, 1, 0; 2020 FA₅, 3, 1, 0; 2025 UG₈, 3, 1, 0; 2025 WC₅, 3, 1, 0; 2025 WF₆, 3, 1, 0; 2025 WG₆, 3, 1, 0; 2025 WG₈, 2, 1, 0; 2025 XV, 3, 1, 0; 2025 XJ₁, 3, 1, 0; 2025 XZ₂, 3, 1, 0; 2025 XJ₃, 3, 1, 0; 2025 XO₃, 3, 1, 0; 2025 XA₄, 3, 1, 0; 2025 YQ₇, 3, 1, 0; 2025 YA₈, 3, 1, 0; 2025 YC₈, 3, 1, 0; 2025 YY₈, 3, 1, 0; (18308), 3, 1, 0; *[52, 18, 0*, 2025/10/27–2025/12/28]*

D68 Osservatorio Galileo, Padova

Observer Villanova Davide. Measurer Villanova Davide. 0.3-m $f/4.0$ Newton + CCD.

2025 XN₄, 2, 1, 0; 2025 YH₆, 3, 1, 0; *[5, 2, 0*, 2025/12/14–2025/12/27]*

D76 AAT-Terrassa, Terrassa

Observer D. Rabadan. Measurer J. Calaf. 0.20-m $f/5.0$ reflector + CCD.

(59), 3, 1, 0; (433), 6, 2, 21; (514), 3, 1, 0; (584), 3, 1, 0; (605), 3, 1, 0; (626), 3, 1, 0; (779), 3, 1, 0; (1043), 3, 1, 0; (1096), 3, 1, 0; *[30, 9, 0*, 2025/10/06–2025/12/03]*

D95 Kurihara

Observer T. Takahashi. Measurer T. Takahashi. 0.25-m $f/4.2$ + CCD.

(80816), 3, 1, 0; *[3, 1, 0*, 2025/10/23]*

D99 AstroKoT, Port-Ste-Marie

Observers J. B. Marquette, J.-B. Marquette, J.B. Marquette. Measurers J. B. Marquette, J.-B. Marquette, J.B. Marquette. 0.25-m $f/3.71$ reflector + CCD.

2025 XN₄, 3, 1, 0; 2025 YA₈, 3, 1, 0; 2025 YY₈, 2, 1, 0; (13257), 22, 1, 0; (36321), 3, 1, 0; (50567), 79, 1, 0; (222152), 3, 1, 0; *[115, 7, 0*, 2025/08/24–2025/12/28]*

E09 Oakley Southern Sky Observatory, Coonabarabran

Observer R. Ditteon. Measurer P. Moravec. 0.50-m $f/8.1$ Ritchey-Chrétien + CCD.

(1654), 3, 1, 0; (2219), 3, 1, 0; (2851), 3, 1, 0; (9199), 3, 1, 0; (9515), 3, 1, 0; (14162), 3, 1, 0; (27181), 3, 1, 0; (69284), 3, 1, 0; *[24, 8, 0*, 2009/08/18–2009/10/20]*

E10 Siding Spring-Faulkes Telescope South

Observers P. Breitenstein, L. Kurtze. Measurers M. Beer, P. Breitenstein. 2.0-m Ritchey-Chrétien + CCD. (19)

Observer M. Pardon. Measurer P. Breitenstein. 2.0-m Ritchey-Chrétien + CCD. (22)

Observer J. M. Perez-Redondo. Measurer J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD. (24)

{19} 2016 LK₁₀₇, 4, 1, 0; (581825), 1, 1, 0; *[5, 2, 0*, 2019/06/06–2020/11/10]*

{22} 2018 HO₂, 3, 1, 0; *[3, 1, 0*, 2025/10/30]*

{24} (100004), 6, 2, 6; *[6, 1, 0*, 2025/11/12–2025/11/18]*

E12 Siding Spring Survey

Observers E. Beshore, E. Christensen, G. J. Garradd, R. Hill, S. Larson, D. McLean, R. H. McNaught. Measurers J. D. Ahern, E. C. Beshore, A. Boattini, E. J. Christensen, G. J. Garradd, A. R. Gibbs, A. D. Grauer, R. E. Hill, R. A. Kowalski, S. M. Larson, R. H. McNaught. 0.5-m Uppsala Schmidt + CCD.

2005 WJ₁₄₁, 4, 1, 0; 2008 OC₃₄, 4, 1, 0; 2008 YC₁₉₉, 4, 1, 0; 2009 WX₃₀₂, 4, 1, 0; 2010 LE₁₆₀, 3, 1, 0; 2015 FS₂₈₈, 4, 1, 0; 2015 FE₅₆₅, 4, 1, 0; 2020 JG₅₅, 7, 2, 1442; 2021 WC₁₃, 4, 1, 0; 2025 QB₂₈, 4, 1, 0; 2025 QP₃₈, 4, 1, 0; 2025 QG₁₀₀, 4, 1, 0; 2025 VS₁₃, 7, 2, 24; 2025 VK₁₉, 4, 1, 0; 2025 WN₃₀, 4, 1, 0; (554987), 4, 1, 0; *[69, 16, 0*, 2004/08/07–2012/08/26]*

E23 Arcadia

Observer A. Hidas. Measurer A. Hidas. 0.35-m $f/1.9$ reflector + CCD.

2007 VU₈₃, 3, 1, 0; 2025 SA₇₃, 3, 1, 0; 2025 TK₈, 3, 1, 0; 2025 UM, 3, 1, 0; 2025 VR, 3, 1, 0; 2025 VU, 3, 1, 0; 2025 VJ₃, 3, 1, 0; 2025 YY, 3, 1, 0; 2025 YK₉, 2, 1, 0; 2026 AE, 3, 1, 0; (109), 1, 1, 0; (7037), 1, 1, 0; (8553), 1, 1, 0; (51429), 1, 1, 0; (66955), 1, 1, 0; (72422), 1, 1, 0; (80408), 1, 1, 0; (123265), 1, 1, 0; (132790), 1, 1, 0; (138314), 1, 1, 0; (173483), 1, 1, 0; (179586), 1, 1, 0; (284965), 1, 1, 0; (301698), 1, 1, 0; *[43, 24, 0*, 2018/05/18–2026/01/07]*

E29 Mardella Observatory

Observer J.-Y. Zhao. Measurer J.-Y. Zhao. 1.00-m $f/6$ Corrected Dall-Kirkham + CCD.

2020 RV₁₂₅, 3, 1, 0; 2021 MZ₂, 3, 1, 0; 2023 DB₂, 6, 2, 1; 2025 SD₄₅, 3, 1, 0; (2773), 12, 1, 0; (18636), 3, 1, 0; (33137), 3, 1, 0; (74529), 3, 1, 0; (150759), 3, 1, 0; (155973), 3, 1, 0; (157677), 3, 1, 0; (255522), 3, 1, 0; (319574), 3, 1, 0; (390289), 3, 1, 0; (487526), 3, 1, 0; (493346), 2, 1, 0; (518872), 3, 1, 0; (682272), 3, 1, 0; (732795), 3, 1, 0; *[68, 19, 0*, 2025/11/12–2025/12/12]*

E41 Strathalbyn

Observer M. Mattiazzo. Measurer M. Mattiazzo. 0.28-m $f/2.2$ reflector + CMO.

{0} (2100), 6, 2, 1; (4055), 6, 2, 1; (5131), 6, 2, 1; (11398), 6, 2, 1; (55532), 6, 2, 1; (96536), 6, 2, 1; (96744), 6, 2, 1; (207970), 6, 2, 1; (248590), 3, 1, 0; (338049), 6, 2, 1; (419922), 6, 2, 1; (496818), 3, 1, 0; (843079), 6, 2, 1; (847304), 3, 1, 0; (859642), 6, 2, 1; *[81, 15, 0*, 2025/12/26–2026/01/06]*

E55 GOTO South

Observers D. K. Galloway, K. Pu. Measurers D. K. Galloway, K. Pu. 0.4-m $f/2.4$ reflector + 8176 x 6132 pixels CCD.

2025 TZ₂, 8, 1, 0; *[8, 1, 0*, 2025/11/18]*

E62 Slooh.com Australia Observatory, Coonabarabran

Observer W. F. Cashwell. Measurer W. F. Cashwell. 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD. (03)

Observer M. Kumrucu-Lohmiller. Measurer M. Kumrucu-Lohmiller. 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD. (13)

Observer M. G. J. Breukers. Measurer M. G. J. Breukers. 0.50-m $f/6.8$ reflector + CCD. (14)

{13} 2025 TP₅, 3, 1, 0; 2025 TK₈, 3, 1, 0; *[6, 2, 0*, 2025/10/14–2025/10/15]*

{14} (754), 4, 1, 0; (5819), 4, 1, 0; (9535), 8, 2, 1; (36577), 3, 1, 0; (38642), 11, 3, 32; (217317), 3, 1, 0; (338232), 3, 1, 0; *[36, 7, 0*, 2025/10/18–2025/11/19]*

{3} 2021 GM₆, 2, 1, 0; 2025 TG₄, 2, 1, 0; 2025 UM, 4, 2, 1; 2025 XH₁, 2, 1, 0; (2340), 3, 1, 0; *[13, 5, 0*, 2025/10/10–2025/12/24]*

E84 Twizel Observatory

Observer D. Gaussen. Measurer D. Gaussen. 0.15-m $f/9$ reflector + CMO. (00)

Observer D. Gaussen. Measurer D. Gaussen. 0.15-m $f/9$ reflector + CMO.

{0} 2025 OM₅, 3, 1, 0; 2025 TK₈, 3, 1, 0; 2026 AE, 3, 1, 0; *[9, 3, 0*, 2025/10/14–2026/01/07]*

E94 Possum Observatory, Gisborne

Observer J. Drummond. Measurer J. Drummond. 0.41-m $f/4.5$ Newtonian reflector + CCD.

2016 EW₂₈₄, 3, 1, 0; 2021 XT₈, 3, 1, 0; 2025 WN₁, 3, 1, 0; 2025 XF, 3, 1, 0; 2025 XJ, 3, 1, 0; 2025 XR, 3, 1, 0; 2025 XF₁, 3, 1, 0; 2025 XH₁, 3, 1, 0; 2025 YH₂, 3, 1, 0; 2025 YJ₆, 3, 1, 0; 2026 AE, 3, 1, 0; 2026 AN, 3, 1, 0; (1328), 3, 1, 0; (7178), 3, 1, 0; (14785), 3, 1, 0; (17636), 3, 1, 0; (24131), 3, 1, 0; (28179), 3, 1, 0; (28650), 3, 1, 0; (32199), 3, 1, 0; (39567), 3, 1, 0; (44546), 3, 1, 0; (52231), 3, 1, 0; (55065), 3, 1, 0; (67969), 3, 1, 0; (74885), 3, 1, 0; (84014), 3, 1, 0; (127564), 3, 1, 0; (129890), 1, 1, 0; (173627), 3, 1, 0; (174728), 3, 1, 0; (198126), 1, 1, 0; (215470), 3, 1, 0; (249355), 3, 1, 0; (308273), 3, 1, 0; (357512), 3, 1, 0; (566449), 1, 1, 0; (568590), 1, 1, 0; *[106, 38, 0*, 2019/09/28–2026/01/09]*

F51 Pan-STARRS 1, Haleakala

Observers T. Lowe, P. Minguez, A. Schultz, I. Smith. Measurers K. Chambers, J. Fairlamb, M. Huber, C.-C. Lin, E. Magnier, G. Paek, Y. Ramanjooloo, L. Skaer, R. Wainscoat, R. Weryk, T. de Boer. 1.8-m Ritchey-Chrétien + CCD. (00)

Observers R. Anderson, J. Bulger, K. Chambers, B. Gibson, T. Goggia, J. Herman, S. Kahale, T. Lowe, E. Magnier, P. Minguez, N. Primak, A. Schultz, I. Smith, J. Thiel, S. Watters, M. Willman. Measurers A. Aakash, L. Acevedo, S. Acharya, S. Adams, M. Aditya, S. Afroz, S. Aguiar, A. Al-Edhari, A. D. AlQisoom, S. H. Aledavod, S. D. Alexandrov, G. Alfano, F. Alichapi, S. Alinaghi, C. Alvarez, C. Alves, F. Alves, L. Alves, D. Amórtégui, E. Amado, P. Anbazhagan, F. Andrade, M. Andrade, P. Ankur, F. Ansarinia, P. Ansoorge, T. Araújo, D. Arachchi, V. Arias, Y. Arias, J. Arratia, S. Aryansh, A. Auriane, C. Azevedo, S. Azizkhah, H. Baharestani, G. Bakir, L. Baldassarre, V. Balkawade, K. Bamzadeh, D. Baquero, O. Benavides, M. Berrada, E. Bettencourt, A. Bezzolato, P. Bhattacharjee, K. Bhutada, H. Bill, H. Biscovic, S. Biswas, B. Bolin, H. Borges, M. Borja, E. Bozorgzadeh, D. Bueno, J. Bulger, A. G. Bull, G. Bussano, L. Buzzi, J. Camporez, P. Cardoso, K. Carvalho, S. Castro, A. Catapano, E. Chaghafi,

P. Chakraborty, S. Chakraborty, E. Chamadoira, K. Chambers, C.-K. Chang, P. Chang, S. Chastel, B. Chen, C. Chen, L. Chen, S. Chen, W.-P. Chen, Y. Chen, S. Cheng, S. Chengshi, M. Chevasco, K. Chinchilla, A. Chire, H. Chiu, P. Chiu, Y. Chou, R. Choudhury, H. Chung, K. Collins, P. S. Consortium, P.-S. I. S. Consortium, N. Coric, C. Correa, nobreak A. Singhal, M. Siscar, A. Siya, L. Skaer, R. Skillman, E. Smajlovic, D. Smith, F. Smith, I. Smith, D. Soares, E. Soares, S. Souradeep, D. Sourajit, D. Sousa, M. Sousa, L. Souza, B. Srinivas, L. Stano, P. Stano, R. Stano, M. Stark, J. C. Stewart, A. Subasic-Kopic, S. Subhajit, G. Sugumar, S. N. Sugumar, A. Suthar, S. Swastirupa, M. Türkmen, A. Tan, A. Tang, C. Taylan, B. Tenorio, A. Tiwari, M. Urasma, V. S. Urbanowicz, V. Vaishnav, J. Valencia, P. VanWylen, E. Vasquez, T. Venigalla, A. Ventura, M. P. Vijayakumar, M. Vinasco, G. Vitale, B. M. Vithanage, T. Vorobjov, S. Waghmare, R. Wainscoat, J. Wang, S. Wang, X. Wang, Y. Wang, C. Waters, T. Wendlandt, R. Weryk, C. Wesoloski, M. Wicher, C. Willemoes, I. Wiman, R. Wiman, J. Wood, J. Yagüe, A. Yakar, D. Yeshwanth, B. Yildirim, D. You, C. Yuen, M. Zamani, D. Zecirevic, B. Zhang, Y. Zheng, M. Özer, K. Çelenk, C. Şentürk, C. M. da Silva, T. de Boer, Pan-STARRS 1 Science Consortium. 1.8-m Ritchey-Chrétien + CCD.

1983 QC₂₀, 6, 30; 1988 PF₁, 3, 1, 0; 1991 RN₂₈, 4, 1, 0; 1993 UW₁, 3, 1, 0; 1994 AS₈, 4, 1, 0; 1994 RW₁, 3, 1, 0; 1994 UL₅, 15, 4, 4157; 1994 YE₄, 8, 2, 28; 1995 BX₃, 3, 1, 0; 1995 SZ₃₄, 3, 1, 0; 1995 SH₃₅, 8, 2, 59; 1995 TO₁₁, 4, 1, 0; 1995 UM₅₉, 4, 1, 0; 1995 UV₆₈, 8, 2, 21; 1995 UO₈₀, 3, 1, 0; 1996 GL₁₀, 3, 1, 0; 1996 RP₁₄, 7, 2, 6; 1996 TJ₂₈, 12, 3, 44; 1996 TT₃₅, 4, 1, 0; 1996 TU₄₃, 10, 3, 44; 1996 UK₃, 10, 3, 45; 1996 VM₁₃, 3, 1, 0; 1996 VT₁₄, 7, 2, 2041; 1996 VP₃₇, 3, 1, 0; 1997 GK₂₈, 3, 1, 0; 1997 UR₁₄, 10, 3, 43; 1998 FS₁₁, 3, 1, 0; 1998 QO₅₉, 9, 3, 35; 1998 RS₈, 10, 3, 55; 1998 SL₉₂, 8, 2, 10; 1998 SM₁₈₀, 6, 2, 6; 1998 TX₂₁, 3, 1, 0; 1998 WO₄₆, 7, 2, 15; 1998 WR₄₆, 6, 2, 20; 1999 FN₆₄, 7, 2, 11; 1999 FN₈₇, 7, 2, 4; 1999 LC₃₁, 4, 1, 0; 1999 QF₁, 3, 1, 0; 1999 RS₉, 3, 1, 0; 1999 RV₂₁₆, 3, 1, 0; 1999 TS₅₄, 4, 1, 0; 1999 TX₆₆, 7, 2, 15; 1999 TZ₇₁, 3, 1, 0; 1999 TH₇₈, 3, 1, 0; 1999 TR₂₂₆, 11, 3, 23; 1999 TH₃₀₀, 7, 2, 29; 1999 TC₃₃₃, 7, 2, 19; 1999 TU₃₄₁, 16, 3, 30; 1999 TQ₃₄₂, 9, 2, 25; 1999 UC₃₈, 3, 1, 0; 1999 UB₄₁, 7, 1, 0; 1999 UD₅₇, 4, 1, 0; 1999 UA₆₆, 3, 1, 0; 1999 UQ₆₆, 11, 3, 44; 1999 VS₁₄, 11, 3, 26; 1999 VX₁₅, 7, 1, 0; 1999 VH₁₂₅, 6, 2, 29; 1999 VE₁₃₅, 6, 2, 30; 1999 VR₁₅₂, 4, 1, 0; 1999 VG₂₃₄, 3, 1, 0; 1999 WU₂₂, 4, 1, 0; 1999 YX₂₁, 3, 1, 0; 2000 BH₁₉, 8, 2, 17; 2000 BW₃₀, 7, 2, 23; 2000 BZ₄₇, 7, 2, 11; 2000 CN₃₄, 3, 1, 0; 2000 CS₆₇, 6, 2, 25; 2000 CQ₁₃₁, 4, 1, 0; 2000 CW₁₅₅, 4, 1, 0; 2000 CD₁₅₆, 3, 1, 0; 2000 EQ₈, 3, 1, 0; 2000 EW₂₁₁, 4, 1, 0; 2000 FS₇₄, 3, 1, 0; 2000 LK₁₀, 7, 2, 29; 2000 NB₃₀, 16, 5, 518; 2000 OX₆₅, 4, 1, 0; 2000 OY₇₀, 3, 1, 0; 2000 OH₇₄, 10, 3, 2063; 2000 QL₁₃₀, 3, 1, 0; 2000 QW₃₂, 3, 1, 0; 2000 QZ₂₃₅, 3, 1, 0; 2000 QL₂₅₆, 7, 2, 11; 2000 QZ₂₅₆, 4, 1, 0; 2000 QP₂₆₁, 8, 2, 15; 2000 QB₂₆₂, 11, 3, -1453; 2000 RC₃₇, 7, 2, 16; 2000 RL₁₁₃, 4, 1, 0; 2000 SD₁₀, 3, 1, 0; 2000 SX₃₇₃, 12, 3, 59; 2000 TV₁, 8, 2, 17; 2000 TO₄, 4, 1, 0; 2000 TU₂₆, 8, 2, 22; 2000 TB₇₅, 7, 2, 7; 2000 TJ₇₈, 3, 1, 0; 2000 TP₈₀, 7, 2, 40; 2000 TG₈₁, 3, 1, 0; 2000 UL₁₁₆, 6, 2, 11; 2000 VP₂, 3, 1, 0; 2000 WV₂, 8, 2, 27; 2000 WB₁₃, 3, 1, 0; 2000 WJ₁₃, 8, 2, 50; 2000 WB₂₈, 3, 1, 0; 2000 WZ₅₁, 3, 1, 0; 2000 WJ₉₀, 4, 1, 0; 2000 XJ₄₄, 3, 1, 0; 2000 XQ₅₄, 4, 1, 0; 2000 YY₁₆, 6, 2, 15; 2000 YU₁₄₁, 4, 1, 0; 2001 AQ₁, 8, 2, 28; 2001 BK₈₄, 12, 4, 27; 2001 CZ₅₀, 3, 1, 0; 2001 DX₁, 7, 2, 32; 2001 DJ₁₁₀, 7, 2, 15; 2001 DT₁₁₈, 3, 1, 0; 2001 DA₁₁₉, 4, 1, 0; 2001 FQ₁₉₉, 3, 1, 0; 2001 FD₂₀₂, 8, 2, 13; 2001 FE₂₁₆, 4, 1, 0; 2001 FO₂₂₂, 4, 1, 0; 2001 FN₂₄₁, 11, 3, 1932; 2001 FQ₂₄₁, 3, 1, 0; 2001 FT₂₄₅, 3, 1, 0; 2001 FH₂₄₈, 7, 2, 18; 2001 HC₄, 6, 2, 32; 2001 HL₃₀, 3, 1, 0; 2001 KF₇₉, 3, 1, 0; 2001 KY₈₀, 4, 1, 0; 2001 KN₈₃, 11, 3, 38; 2001 KD₈₇, 10, 3, 15; 2001 KA₈₈, 3, 1, 0; 2001 KG₈₈, 4, 1, 0; 2001 LQ₂₀, 7, 2, 27; 2001 QX₂₉₈, 3, 1, 0; 2001 QM₃₀₀, 10, 3, 2; 2001 QX₃₁₂, 3, 1, 0; 2001 QP₃₁₄, 8, 2, 34; 2001 QX₃₁₄, 3, 1, 0; 2001 QH₃₁₈, 3, 1, 0; 2001 QK₃₁₉, 4, 1, 0; 2001 QW₃₂₁, 4, 1, 0; 2001 QX₃₃₉, 4, 1, 0; 2001 ST₁₉₈, 3, 1, 0; 2001 SN₂₁₈, 10, 3, 28; 2001 SQ₂₆₃, 7, 2, 1; 2001 SJ₃₀, 3, 1, 0; 2001 SY₃₃₅, 4, 1, 0; 2001 SE₃₃₈, 8, 1, 0; 2001 SJ₃₆₂, 11, 3, 59; 2001 TE₄₆, 4, 1, 0; 2001 TQ₁₄₉, 11, 2, 4; 2001 TD₂₀₇, 6, 2, 11; 2001 TZ₂₄₉, 15, 4, 49; 2001 TW₂₆₁, 4, 1, 0; 2001 TB₂₆₇, 7, 2, 44; 2001 UU₃, 3, 1, 0; 2001 UW₁₀₂, 4, 1, 0; 2001 UL₂₃₈, 4, 1, 0; 2001 UY₂₃₈, 3, 1, 0; 2001 UQ₂₄₁, 3, 1, 0; 2001 VU₁₃₁, 4, 1, 0; 2001 VX₁₃₈, 3, 1, 0; 2001 WV₈₃, 14, 4, 52; 2001 WT₉₈, 10, 2, 17; 2001 WR₁₀₆, 4, 1, 0; 2001 XG₁₀₅, 2, 1, 0; 2001 XG₂₅₃, 7, 2, 12; 2001 YS₃, 7, 2, 3; 2001 YH₃₁, 4, 1, 0; 2002 AV₉₂, 3, 1, 0; 2002 AN₁₉₁, 4, 1, 0; 2002 BB₃₄, 3, 1, 0; 2002 CG₄₄, 4, 1, 0; 2002 CG₅₈, 11, 3, 40; 2002 CG₃₁₈, 4, 1, 0; 2002 CF₃₂₂, 4, 1, 0; 2002 CJ₃₂₉, 4, 1, 0; 2002 CX₃₂₉, 6, 2, 2922; 2002 EW₁₆₈, 4, 1, 0; 2002 EJ₁₇₂, 4, 1, 0; 2002 GY₂₉, 4, 1, 0; 2002 GM₁₇₈, 3, 1, 0; 2002 LU₂, 4, 1, 0; 2002 MZ₆, 3, 1, 0; 2002 NA₆₅, 8, 2, 49; 2002 OJ₂₈, 7, 2, 14; 2002 PJ₇, 7, 2, 53; 2002 PU₆₅, 3, 1, 0; 2002 PX₁₀₆, 10, 3, 40; 2002 PR₁₃₉, 3, 1, 0; 2002 PO₁₄₀, 3, 1, 0; 2002 PS₁₄₀, 3, 1, 25; 2002 PK₁₄₄, 3, 1, 0; 2002 PF₁₄₇, 3, 1, 0; 2002 PX₁₆₆, 3, 1, 0; 2002 PQ₁₇₄, 4, 1, 0; 2002 PG₁₈₀, 3, 1, 0; 2002 PM₁₈₉,

6, 2, 11; 2002 PL₁₉₁, 3, 1, 0; 2002 PQ₂₀₂, 7, 2, 55; 2002 QB₁₅, 3, 1, 0; 2002 QO₂₆, 8, 2, 4; 2002 QW₅₈, 4, 1, 0; 2002 QJ₆₄, 3, 1, 0; 2002 QD₆₇, 3, 1, 0; 2002 QF₆₇, 4, 1, 0; 2002 QG₇₄, 3, 1, 0; 2002 QA₇₇, 3, 1, 0; 2002 QK₈₀, 7, 2, 1; 2002 QE₈₁, 7, 2, 29; 2002 QC₈₈, 12, 3, 40; 2002 QL₉₄, 3, 1, 0; 2002 QH₁₀₁, 4, 1, 0; 2002 QS₁₀₄, 6, 2, 23; 2002 QC₁₂₂, 15, 4, 53; 2002 QJ₁₃₅, 8, 2, 1; 2002 QV₁₃₇, 11, 3, 35; 2002 QH₁₄₁, 4, 1, 0; 2002 QE₁₅₂, 8, 2, 2; 2002 RV₁₂₉, 3, 1, 0; 2002 RZ₁₂₉, 4, 1, 0; 2002 RC₁₃₀, 6, 2, 58; 2002 RZ₁₈₁, 10, 3, 44; 2002 RH₂₄₉, 4, 1, 0; 2002 RX₂₆₂, 3, 1, 0; 2002 RA₂₆₅, 4, 1, 0; 2002 RU₂₆₉, 3, 1, 0; 2002 RJ₂₈₇, 3, 1, 0; 2002 RO₂₈₉, 7, 2, 21; 2002 RQ₂₉₄, 12, 3, 38; 2002 SK₁₉, 11, 3, 58; 2002 SO₆₈, 7, 2, 52; 2002 SM₇₄, 15, 4, 26; 2002 TB₇₀, 4, 1, 0; 2002 TY₃₀₃, 4, 1, 0; 2002 TE₃₀₄, 4, 1, 0; 2002 TG₃₀₄, 7, 2, 4; 2002 TN₃₀₄, 4, 1, 0; 2002 TX₃₀₅, 7, 2, 21; 2002 TT₃₀₆, 4, 1, 0; 2002 TL₃₀₈, 21, 6, 57; 2002 TY₃₀₈, 4, 1, 0; 2002 TL₃₁₂, 4, 1, 0; 2002 TP₃₁₃, 4, 1, 0; 2002 TJ₃₁₅, 10, 3, 28; 2002 TZ₃₂₀, 4, 1, 0; 2002 TA₃₂₃, 8, 2, 28; 2002 TQ₃₂₄, 10, 3, 1899; 2002 TD₃₂₇, 3, 1, 0; 2002 TA₃₂₉, 7, 2, 17; 2002 TX₃₃₀, 4, 1, 0; 2002 TW₃₃₃, 6, 2, 10; 2002 TM₃₃₅, 3, 1, 0; 2002 TY₃₃₈, 8, 2, 7; 2002 TF₃₄₀, 3, 1, 0; 2002 TL₃₄₄, 4, 1, 0; 2002 TM₃₄₆, 3, 1, 0; 2002 TY₃₄₇, 10, 3, 41; 2002 TD₃₅₂, 10, 3, 56; 2002 TH₃₅₂, 7, 2, 28; 2002 TR₃₅₅, 6, 2, 36; 2002 TS₃₅₅, 3, 1, 0; 2002 TN₃₆₀, 3, 1, 0; 2002 TW₃₆₂, 4, 1, 0; 2002 TA₃₆₃, 3, 1, 0; 2002 TM₃₆₄, 10, 3, 25; 2002 TQ₃₆₄, 11, 2, 17; 2002 TU₃₆₄, 20, 4, 26; 2002 TD₃₆₅, 11, 3, 15; 2002 TK₃₆₈, 7, 2, 17; 2002 TP₃₆₉, 11, 3, 19; 2002 TL₃₇₀, 19, 4, 32; 2002 TG₃₇₁, 3, 1, 0; 2002 TX₃₇₄, 7, 2, 6; 2002 TR₃₈₄, 8, 2, 4; 2002 TW₃₈₅, 10, 3, 29; 2002 TQ₃₈₇, 3, 1, 0; 2002 TN₃₉₂, 3, 1, 0; 2002 UP₂₅, 7, 2, 17; 2002 UE₃₈, 18, 5, 55; 2002 US₅₂, 12, 3, 63; 2002 US₅₉, 18, 5, 44; 2002 UW₅₉, 8, 2, 39; 2002 UT₆₀, 9, 3, 41; 2002 UV₆₃, 3, 1, 0; 2002 UQ₆₆, 3, 1, 0; 2002 UO₆₇, 7, 2, 38; 2002 UM₆₈, 11, 3, 27; 2002 UW₆₈, 3, 1, 0; 2002 UC₆₉, 3, 1, 0; 2002 UW₇₃, 11, 3, 29; 2002 UM₇₆, 8, 2, 28; 2002 US₇₇, 11, 3, 17; 2002 UK₈₀, 10, 2, 2; 2002 VT₉₀, 9, 2, 11; 2002 VF₁₃₂, 7, 2, 13; 2002 VA₁₃₃, 3, 1, 0; 2002 VG₁₄₁, 3, 1, 0; 2002 VE₁₄₆, 7, 2, 36; 2002 VU₁₅₃, 3, 1, 0; 2002 VG₁₅₄, 4, 1, 0; 2002 VJ₁₅₄, 4, 1, 0; 2002 XU₄, 6, 2, 23; 2002 XE₉₆, 4, 1, 0; 2002 YL₃₆, 3, 1, 0; 2003 AL₁₆, 16, 4, 72; 2003 AU₉₅, 4, 1, 0; 2003 BQ₉₈, 4, 1, 0; 2003 BY₁₀₃, 7, 2, 4429; 2003 CZ₂₇, 4, 1, 0; 2003 FJ₁₃₉, 3, 1, 0; 2003 GC₆₄, 3, 1, 0; 2003 HP₃₂, 3, 1, 0; 2003 HU₆₂, 3, 1, 0; 2003 NW₁₃, 4, 39; 2003 NX₁, 1, 1, 0; 2003 NJ₅, 3, 1, 0; 2003 NB₁₅, 4, 1, 0; 2003 OY₁₆, 3, 1, 0; 2003 PS₁₀, 3, 1, 0; 2003 QG₈₂, 4, 1, 0; 2003 QG₉₆, 3, 1, 0; 2003 QK₁₁₆, 6, 2, 25; 2003 QQ₁₂₃, 10, 2, 25; 2003 QR₁₂₄, 7, 2, 11; 2003 RY₂₈, 6, 2, 7; 2003 SL₄, 3, 1, 0; 2003 SA₂₄, 3, 1, 0; 2003 SB₂₄, 3, 1, 0; 2003 SR₅₃, 3, 1, 0; 2003 SO₇₂, 7, 2, 18; 2003 SH₇₄, 4, 1, 0; 2003 SK₉₁, 7, 2, 57; 2003 SH₁₁₃, 3, 1, 0; 2003 SS₁₁₅, 6, 2, 10; 2003 SQ₁₂₃, 3, 1, 0; 2003 SE₁₂₄, 3, 1, 0; 2003 SV₁₇₃, 9, 3, 31; 2003 SZ₁₈₄, 3, 1, 0; 2003 SX₁₈₅, 4, 1, 0; 2003 SP₂₁₄, 8, 2, 15; 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2003 SE₄₂₂, 4, 1, 0; 2003 SC₄₂₉, 4, 1, 0; 2003 SM₄₃₀, 3, 1, 0; 2003 SA₄₃₂, 4, 1, 0; 2003 SB₄₃₂, 4, 1, 0; 2003 SM₄₃₅, 3, 1, 0; 2003 SA₄₃₆, 11, 3, 42; 2003 SF₄₄₇, 4, 1, 0; 2003 SY₄₄₈, 4, 1, 0; 2003 SG₄₄₉, 8, 2, 14; 2003 SP₄₄₉, 3, 1, 0; 2003 SG₄₄₉, 12, 3, 31; 2003 SM₄₅₅, 3, 1, 0; 2003 SX₄₅₅, 4, 1, 0; 2003 SX₄₅₆, 3, 1, 0; 2003 SF₄₅₇, 6, 2, 28; 2003 ST₄₅₉, 4, 1, 0; 2003 SY₄₆₁, 7, 2, 32; 2003 SE₄₆₂, 4, 1, 0; 2003 SJ₄₆₆, 6, 2, 43; 2003 SY₄₆₆, 3, 1, 0; 2003 SE₄₆₇, 10, 3, 33; 2003 SO₄₆₉, 3, 1, 0; 2003 SY₄₇₁, 6, 2, 32; 2003 SD₄₇₂, 3, 1, 0; 2003 SJ₄₇₂, 7, 2, 29; 2003 SK₄₇₂, 11, 2, 27; 2003 SD₄₇₄, 3, 1, 0; 2003 SE₄₇₄, 10, 2, 21; 2003 SC₄₇₅, 3, 1, 0; 2003 SU₄₇₇, 8, 2, 28; 2003 SG₄₇₈, 14, 4, 43; 2003 SH₄₇₈, 7, 2, 49; 2003 SJ₄₇₈, 20, 6, 3568; 2003 TX₄₀, 4, 1, 0; 2003 TP₄₂, 7, 2, 2; 2003 TM₆₃, 7, 2, 21; 2003 TQ₆₅, 3, 1, 0; 2003 TH₆₆, 7, 2, 1512; 2003 UD₆, 17, 5, 52; 2003 UM₃₁, 4, 1, 0; 2003 UX₃₂, 11, 3, 20; 2003 UQ₄₁, 3, 1, 0; 2003 UT₄₁, 4, 1, 0; 2003 UA₄₂, 3, 1, 0; 2003 UY₄₂, 4, 1, 0; 2003 UZ₄₂, 11, 3, 4762; 2003 UC₄₃, 4, 1, 0; 2003 UH₄₆, 4, 1, 0; 2003 UQ₄₆, 8, 2, 28; 2003 UG₈₂, 7, 2, 28; 2003 UM₁₁₇, 13, 3, 56; 2003 UM₁₅₃, 8, 2, 42; 2003 UZ₁₆₅, 12, 4, 46; 2003 UQ₁₉₂, 8, 2, 13; 2003 UP₂₁₁, 3, 1, 0; 2003 UF₂₅₁, 3, 1, 0; 2003 UT₂₈₅, 2, 1, 0; 2003 UC₂₈₈, 3, 1, 0; 2003 UK₃₀₇, 3, 1, 0; 2003 UV₃₀₈, 7, 2, 30; 2003 UQ₃₀₉, 8, 2, 15; 2003 UY₃₂₁, 6, 2, 4; 2003 UY₃₂₆, 14, 4, 11; 2003 UG₃₂₉, 4, 1, 0; 2003 UW₃₃₃, 12, 4, 62; 2003 UC₃₃₄, 11, 3, 34; 2003 UW₃₃₆, 10, 3, 44; 2003 UN₃₄₀, 3, 1, 0; 2003 UE₃₄₉, 4, 1, 0; 2003 UT₃₄₉, 4, 1, 0; 2003 UD₃₅₆, 3, 1, 0; 2003 UZ₃₅₈, 9, 3, 29; 2003 UY₃₆₂, 3, 1, 0; 2003 UN₃₆₃, 4, 1, 0; 2003 UV₃₆₉, 3, 1, 0; 2003 UZ₃₇₀, 3, 1, 0; 2003 UH₃₇₆, 3, 1, 0; 2003 UE₃₇₈, 3, 1, 0; 2003 UF₃₈₁, 8, 2, 28; 2003 UH₃₈₁, 3, 1, 0; 2003 UE₃₈₂, 4, 1, 0; 2003 US₃₈₄, 4, 1, 0; 2003 UA₃₈₇, 11, 3, 54; 2003 UT₃₈₇, 6, 2, 12; 2003 UX₃₉₁, 3, 1, 0; 2003 UP₃₉₂, 3, 1, 0; 2003 UR₃₉₂, 9, 3, 13; 2003 UM₃₉₃, 3, 1, 0; 2003 UY₃₉₆, 9, 3, 4; 2003 UO₄₀₃, 3

19, 5, 3364; 2003 WO₄₇, 4, 1, 0; 2003 WR₁₀₅, 3, 1, 0; 2003 WE₁₅₂, 6, 2, 27; 2003 WJ₁₅₂, 15, 5, 30; 2003 WR₁₆₅, 4, 1, 0; 2003 WD₁₇₃, 4, 1, 0; 2003 WH₁₇₄, 3, 1, 0; 2003 WP₁₇₅, 29, 7, 4923; 2003 WO₁₇₉, 4, 1, 0; 2003 WY₁₈₇, 7, 2, 25; 2003 WF₁₈₈, 3, 1, 0; 2003 WH₂₀₄, 4, 1, 0; 2003 WK₂₀₄, 8, 2, 15; 2003 WO₂₀₄, 3, 1, 0; 2003 WT₂₀₄, 4, 1, 0; 2003 WD₂₀₆, 3, 1, 0; 2003 WJ₂₀₇, 12, 4, 17; 2003 WM₂₀₈, 4, 1, 0; 2003 WS₂₁₁, 8, 2, 14; 2003 WU₂₁₂, 7, 2, 13; 2003 WU₂₁₃, 3, 1, 0; 2003 WE₂₁₄, 7, 2, 16; 2003 WY₂₁₇, 10, 2, 35; 2003 WK₂₁₈, 7, 2, 31; 2003 XW, 12, 3, 44; 2003 XV₁₈, 3, 1, 0; 2003 YE₁₃, 4, 1, 0; 2003 YY₄₉, 4, 1, 0; 2003 YA₁₆₇, 3, 1, 0; 2003 YA₁₇₇, 3, 1, 0; 2003 YM₁₇₈, 6, 2, 4; 2003 YP₁₈₆, 12, 3, 55; 2003 YG₁₉₀, 6, 2, 21; 2004 AA₁₄, 8, 2, 15; 2004 AG₂₇, 3, 1, 0; 2004 BN₁₄, 3, 1, 0; 2004 BG₂₅, 3, 1, 0; 2004 BL₅₇, 4, 1, 0; 2004 BR₆₉, 3, 1, 0; 2004 BN₁₄₃, 4, 1, 0; 2004 BK₁₄₇, 3, 1, 0; 2004 BA₁₄₈, 4, 1, 0; 2004 BG₁₆₀, 11, 3, 12; 2004 BS₁₆₈, 4, 1, 0; 2004 BD₁₇₀, 4, 1, 0; 2004 BU₁₇₀, 7, 2, 33; 2004 BY₁₇₁, 3, 1, 0; 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2004 RP₇₇, 8, 2, 26; 2004 RM₉₇, 8, 2, 14; 2004 RT₁₀₉, 3, 1, 0; 2004 RH₁₁₅, 3, 1, 0; 2004 RG₁₂₂, 18, 5, 69; 2004 RL₁₂₈, 3, 1, 0; 2004 RP₁₃₁, 4, 1, 0; 2004 RZ₁₃₂, 4, 1, 0; 2004 RF₁₃₃, 4, 1, 0; 2004 RL₁₄₉, 4, 1, 0; 2004 RY₁₅₆, 8, 2, 29; 2004 RE₁₆₆, 3, 1, 0; 2004 RY₁₆₆, 3, 1, 0; 2004 RD₂₂₉, 3, 1, 0; 2004 RK₂₄₁, 3, 1, 0; 2004 RH₂₄₃, 8, 2, 26; 2004 RQ₂₆₃, 9, 3, 44; 2004 RT₂₆₃, 4, 1, 0; 2004 RX₂₆₄, 3, 1, 0; 2004 RV₂₇₁, 3, 1, 0; 2004 RA₂₇₅, 4, 1, 0; 2004 RY₂₇₈, 6, 2, 35; 2004 RH₂₇₉, 10, 2, 21; 2004 RN₂₈₁, 4, 1, 0; 2004 RM₂₈₂, 4, 1, 0; 2004 RA₂₈₃, 7, 1, 0; 2004 RN₂₈₄, 12, 2, -1443; 2004 RR₂₉₂, 3, 1, 0; 2004 RB₂₉₅, 3, 1, 0; 2004 RL₂₉₅, 8, 2, 30; 2004 RS₂₉₆, 10, 2, 8; 2004 RP₂₉₈, 7, 2, 17; 2004 RP₃₀₂, 6, 2, 11; 2004 RS₃₆₂, 3, 1, 0; 2004 RE₃₆₃, 5, 2, 1609; 2004 RS₃₆₅, 8, 2, 29; 2004 RY₃₆₆, 3, 1, 0; 2004 RW₃₆₇, 3, 1, 0; 2004 SA₂₂, 4, 1, 0; 2004 SU₂₃, 4, 1, 0; 2004 SW₂₇, 7, 2, 36; 2004 SW₄₄, 7, 2, 29; 2004 SF₆₂, 7, 2, 10; 2004 SR₆₄, 1, 1, 0; 2004 SE₆₆, 3, 1, 0; 2004 TD₉, 7, 1, 0; 2004 TX₁₅, 3, 1, 0; 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2008 QB₄₆, 4, 1, 0; 2008 QE₅₀, 7, 2, 18; 2008 QB₅₂, 3, 1, 0; 2008 QD₅₂, 3, 1, 0; 2008 QF₅₂, 10, 3, 18; 2008 QR₅₂, 4, 1, 0; 2008 QM₅₃, 4, 1, 0; 2008 QN₅₃, 11, 3, 22; 2008 QO₅₃ *, 10, 2, -530; 2008 RY₂, 3, 1, 0; 2008 RP₄, 4, 1, 0; 2008 RO₅, 3, 1, 0; 2008 RM₆, 6, 2, 28; 2008 RW₁₀, 4, 1, 0; 2008 RR₁₂, 4, 1, 0; 2008 RR₁₅, 3, 1, 0; 2008 RE₂₀, 17, 4, 22; 2008 RV₂₅, 4, 1, 0; 2008 RJ₂₆, 10, 3, 53; 2008 RH₂₈, 4, 1, 0; 2008 RN₂₈, 6, 2, 29; 2008 RP₃₂, 10, 3, 14; 2008 RC₃₈, 3, 1, 0; 2008 RO₄₃, 8, 2, 10; 2008 RJ₄₆, 4, 1, 0; 2008 RN₄₆, 4, 1, 0; 2008 RD₄₇, 7, 2, 32; 2008 RU₅₀, 7, 2, 7; 2008 RO₅₁, 7, 2, 1838; 2008 RV₅₁, 4, 1, 0; 2008 RF₅₃, 7, 2, 4889; 2008 RL₅₇, 7, 2, 42; 2008 RO₅₉, 3, 1, 0; 2008 RD₆₁, 4, 1, 0; 2008 RT₆₅, 4, 1, 0; 2008 RP₇₆, 3, 1, 0; 2008 RQ₇₆, 12, 3, 54; 2008 RR₇₆, 3, 1, 0; 2008 RB₇₇, 3, 1, 0; 2008 RS₇₈, 3, 1, 0; 2008 RP₈₆, 7, 2, 66; 2008 RT₈₆, 6, 2, 8; 2008 RL₈₇, 3, 1, 0; 2008 RW₈₇, 15, 4, 46; 2008 RQ₈₉, 3, 1, 0; 2008 RB₁₀₀, 10, 3, 2005; 2008 RM₁₀₂, 4, 1, 0; 2008 RX₁₀₅, 3, 1, 0; 2008 RV₁₁₄, 11, 3, 25; 2008 RT₁₂₁, 3, 1, 0; 2008 RY₁₂₂, 4, 1, 0; 2008 RA₁₃₀, 6, 2, 26; 2008 RM₁₃₇, 12, 3, 36; 2008 RW₁₃₉, 9, 3, 46; 2008 RH₁₄₈, 14, 3, 25; 2008 RP₁₄₈, 3, 1, 0; 2008 RY₁₅₁, 6, 2, 18; 2008 RF₁₅₅, 4, 1, 0; 2008 RU₁₅₅, 4, 1, 0; 2008 RV₁₅₅, 4, 1, 0; 2008 RJ₁₅₇, 4, 1, 0; 2008 RH₁₅₈, 15, 5, 42; 2008 RL₁₅₈, 4, 1, 0; 2008 RF₁₅₈, 4, 1, 0; 2008 RV₁₅₈, 14, 4, 89; 2008 RR₁₅₉, 3, 1, 0; 2008 RD₁₆₀, 3, 1, 0; 2008 RD₁₆₁, 3, 1, 0; 2008 RP₁₆₂, 3, 1, 0; 2008 RL₁₆₃, 4, 1, 0; 2008 RN₁₆₃, 10, 3, 40; 2008 RZ₁₆₄, 3, 1, 0; 2008 RG₁₆₅, 7, 2, 15; 2008 RT₁₆₉, 12, 2, 14; 2008 RN₁₇₁, 3, 1, 0; 2008 RW₁₇₁, 3, 1, 0; 2008 RA₁₇₃, 7, 2, 21; 2008 RO₁₇₃, 7, 2, 15; 2008 RF₁₇₄, 14, 3, 42; 2008 RW₁₇₄, 3, 1, 0; 2008 RE₁₇₅, 3, 1, 0; 2008 RE₁₇₆, 3, 1, 0; 2008 RP₁₇₈, 3, 1, 0; 2008 RS₁₇₈, 3, 1, 0; 2008 RK₁₈₀, 3, 1, 0; 2008 RC₁₈₁, 4, 1, 0; 2008 RF₁₈₁, 7, 2, 44; 2008 RO₁₈₁, 3, 1, 0; 2008 RN₁₈₂, 3, 1, 0; 2008 RE₁₈₂, 4, 1, 0; 2008 RX₁₈₂, 6, 2, 15; 2008 RA₁₈₃, 3, 1, 0; 2008 RC₁₈₃, 3, 1, 0; 2008 RE₁₈₃, 4, 1, 0; 2008 RQ₁₈₃, 3, 1, 0; 2008 RP₁₈₄, 12, 3, 15; 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2008 SG₂₀₈, 6, 2, 2862; 2008 SD₂₁₀, 7, 2, 10; 2008 SS₂₁₂, 3, 1, 0; 2008 SZ₂₁₂, 6, 2, 8; 2008 SH₂₁₄, 3, 1, 0; 2008 SA₂₁₆, 4, 1, 0; 2008 SG₂₂₀, 11, 2, -4851; 2008 SX₂₂₀, 2, 1, 0; 2008 SU₂₂₁, 9, 3, 558; 2008 ST₂₂₂, 3, 1, 0; 2008 SY₂₂₆, 3, 1, 0; 2008 SV₂₃₃, 3, 1, 0; 2008 SM₂₄₂, 11, 3, 61; 2008 SN₂₄₄, 4, 1, 0; 2008 SA₂₄₆, 27, 7, 54; 2008 SR₂₄₆, 7, 2, 21; 2008 SZ₂₄₇, 4, 1, 0; 2008 SV₂₄₉, 11, 3, 30; 2008 SB₂₅₁, 4, 1, 0; 2008 SE₂₆₂, 8, 1, 0; 2008 SY₂₆₂, 4, 1, 0; 2008 SB₂₆₄, 4, 1, 0; 2008 SD₂₇₀, 3, 1, 0; 2008 SU₂₇₆, 9, 3, 40; 2008 SP₂₇₈,

3, 1, 0; 2008 SW₂₈₃, 8, 2, 15; 2008 SE₂₈₄, 6, 2, 15; 2008 SU₂₈₇, 14, 3, 31; 2008 SK₂₈₉, 7, 2, 10; 2008 SG₂₉₆, 10, 3, 36; 2008 SC₂₉₈, 15, 4, 27; 2008 SN₃₀₁, 4, 1, 0; 2008 SO₃₁₁, 8, 2, 4; 2008 SV₃₁₁, 3, 1, 0; 2008 SY₃₁₉, 4, 1, 0; 2008 SJ₃₂₀, 6, 2, 33; 2008 SY₃₂₂, 4, 1, 0; 2008 SL₃₂₃, 3, 1, 0; 2008 SU₃₂₃, 7, 2, 27; 2008 SD₃₂₅, 3, 1, 0; 2008 SE₃₂₆, 13, 4, 59; 2008 SH₃₂₇, 3, 1, 0; 2008 SZ₃₂₇, 4, 1, 0; 2008 SN₃₂₈, 3, 1, 0; 2008 SQ₃₂₈, 3, 1, 0; 2008 SU₃₂₈, 7, 2, 7; 2008 SW₃₂₈, 16, 4, 44; 2008 SY₃₂₈, 7, 2, 31; 2008 SY₃₂₉, 4, 1, 0; 2008 SZ₃₃₄, 14, 3, 36; 2008 SD₃₃₅, 4, 1, 0; 2008 SL₃₃₅, 9, 3, 19; 2008 SM₃₃₅, 4, 1, 0; 2008 SQ₃₃₅, 4, 1, 0; 2008 SA₃₃₆, 6, 2, 22; 2008 SB₃₃₈, 4, 1, 0; 2008 SC₃₃₈, 7, 2, 31; 2008 SP₃₃₉, 4, 1, 0; 2008 SO₃₄₁, 4, 1, 0; 2008 SQ₃₄₁, 6, 2, 14; 2008 SB₃₄₃, 3, 1, 0; 2008 SF₃₄₃, 4, 1, 0; 2008 SH₃₄₅, 4, 1, 0; 2008 SX₃₄₅, 7, 2, 42; 2008 SL₃₄₆, 3, 1, 0; 2008 SS₃₄₆, 3, 1, 0; 2008 SV₃₄₆, 6, 2, 45; 2008 SG₃₄₉, 4, 1, 0; 2008 SK₃₅₀, 8, 2, 27; 2008 SV₃₅₀, 3, 1, 0; 2008 SZ₃₅₄, 7, 2, 18; 2008 SK₃₅₅, 4, 1, 0; 2008 SE₃₅₆, 3, 1, 0; 2008 SG₃₅₆, 3, 1, 0; 2008 SN₃₅₆, 8, 2, 34; 2008 ST₃₅₆, 8, 2, 28; 2008 SY₃₅₆, 13, 4, 61; 2008 ST₃₅₇, 7, 2, 15; 2008 SW₃₅₇, 3, 1, 0; 2008 SY₃₅₇, 4, 1, 0; 2008 SZ₃₅₇, 4, 1, 0; 2008 SC₃₅₈, 3, 1, 0; 2008 SL₃₅₈, 3, 1, 0; 2008 SY₃₅₈, 6, 2, 59; 2008 SA₃₅₉, 9, 3, 42; 2008 SN₃₅₉, 6, 2, 26; 2008 SX₃₅₉, 19, 4, 17; 2008 SY₃₅₉, 15, 3, 27; 2008 SB₃₆₀, 6, 2, 36; 2008 SC₃₆₀, 7, 2, 15; 2008 SV₃₆₃, 3, 1, 0; 2008 SG₃₆₄, 3, 1, 0; 2008 SJ₃₆₄, 3, 1, 0; 2008 SP₃₆₄, 3, 1, 0; 2008 SU₃₆₄, 14, 4, 2235; 2008 SD₃₆₆, 4, 1, 0; 2008 SF₃₆₆, 3, 1, 0; 2008 SH₃₆₆, 4, 1, 0; 2008 SJ₃₆₆, 3, 1, 0; 2008 SL₃₆₆, 3, 1, 0; 2008 SP₃₆₆, 11, 3, 90; 2008 SQ₃₆₆, 20, 6, 3982; 2008 SR₃₆₆, 2, 1, 0; 2008 SS₃₆₆, 10, 2, 3953; 2008 ST₃₆₆, 6, 2, 2614; 2008 SU₃₆₆, 10, 3, 1038; 2008 SV₃₆₆, 11, 3, 3989; 2008 SW₃₆₆, 16, 5, 2402; 2008 SX₃₆₆, 8, 2, 18; 2008 SY₃₆₆, 11, 3, 2642; 2008 SZ₃₆₆, 24, 7, 4444; 2008 SA₃₆₇, 2, 1, 0; 2008 SB₃₆₇, 7, 2, 3628; 2008 SC₃₆₇, 13, 4, 3402; 2008 SD₃₆₇, 11, 3, 2223; 2008 SE₃₆₇, 3, 1, 0; 2008 SF₃₆₇, 3, 1, 0; 2008 SG₃₆₇, 9, 3, 2869; 2008 SH₃₆₇, 15, 4, 4015; 2008 SL₃₆₇, 7, 2, 33; 2008 SM₃₆₇, 18, 3, -1456; 2008 SN₃₆₇, 3, 1, 0; 2008 SO₃₆₇, 10, 1, -4790; 2008 SP₃₆₇, 10, 1, -1448; 2008 SQ₃₆₇, 6, 2, 25; 2008 SR₃₆₇, 4, 1, 0; 2008 SS₃₆₇, 3, 1, 0; 2008 ST₃₆₇, 4, 1, 0; 2008 TD₂, 12, 4, 37; 2008 TK₉, 3, 1, 0; 2008 TZ₁₀, 3, 1, 0; 2008 TS₁₁, 3, 1, 0; 2008 TO₁₅, 4, 1, 0; 2008 TZ₁₅, 4, 1, 0; 2008 TB₂₀, 3, 1, 0; 2008 TE₂₃, 3, 1, 0; 2008 TX₂₅, 11, 3, 44; 2008 TO₂₇, 4, 1, 0; 2008 TP₂₉, 3, 1, 0; 2008 TW₃₀, 3, 1, 0; 2008 TL₃₁, 11, 3, 56; 2008 TS₃₁, 15, 4, 4445; 2008 TK₃₃, 4, 1, 0; 2008 TA₃₄, 4, 1, 0; 2008 TQ₃₄, 13, 4, 88; 2008 TV₃₄, 3, 1, 0; 2008 TA₃₈, 7, 1, 0; 2008 TC₃₉, 7, 2, 11; 2008 TK₄₀, 3, 1, 0; 2008 TD₄₁, 8, 2, 21; 2008 TS₄₅, 4, 1, 0; 2008 TA₄₉, 8, 2, 7; 2008 TM₅₁, 3, 1, 0; 2008 TV₅₁, 10, 3, 61; 2008 TW₅₁, 3, 1, 0; 2008 TN₅₂, 8, 2, 29; 2008 TU₅₂, 10, 2, 14; 2008 TD₅₃, 3, 1, 0; 2008 TT₆₁, 1, 1, 0; 2008 TR₆₄, 6, 2, 43; 2008 TH₆₆, 8, 2, 4; 2008 TM₆₆, 12, 2, 28; 2008 TQ₇₂, 4, 1, 0; 2008 TQ₇₄, 4, 1, 0; 2008 TU₇₅, 4, 1, 0; 2008 TY₇₅, 3, 1, 0; 2008 TV₈₃, 3, 1, 0; 2008 TW₈₈, 12, 3, 44; 2008 TF₈₉, 4, 1, 0; 2008 TJ₉₁, 15, 4, 55; 2008 TT₉₅, 3, 1, 0; 2008 TY₉₉, 7, 1, 0; 2008 TA₁₀₀, 6, 2, 33; 2008 TJ₁₀₀, 4, 1, 0; 2008 TK₁₀₄, 4, 1, 0; 2008 TS₁₀₇, 4, 1, 0; 2008 TR₁₀₈, 3, 1, 0; 2008 TK₁₀₉, 4, 1, 0; 2008 TL₁₁₂, 7, 2, 1; 2008 TT₁₁₄, 6, 2, 11; 2008 TA₁₂₃, 7, 2, 21; 2008 TG₁₂₃, 4, 1, 0; 2008 TW₁₂₃, 4, 1, 0; 2008 TD₁₂₇, 15, 4, 32; 2008 TM₁₃₁, 11, 3, 25; 2008 TP₁₃₃, 3, 1, 0; 2008 TS₁₃₃, 7, 2, 43; 2008 TQ₁₃₄, 4, 1, 0; 2008 TA₁₃₇, 3, 1, 0; 2008 TY₁₃₇, 3, 1, 0; 2008 TU₁₄₁, 16, 4, 3402; 2008 TW₁₄₂, 7, 2, 1712; 2008 TJ₁₄₃, 8, 2, 29; 2008 TT₁₄₃, 4, 1, 0; 2008 TS₁₄₄, 15, 4, 34; 2008 TK₁₄₅, 7, 1, -4851; 2008 TM₁₄₈, 4, 1, 0; 2008 TY₁₄₈, 4, 1, 0; 2008 TY₁₅₁, 7, 2, 7; 2008 TZ₁₅₂, 3, 1, 0; 2008 TK₁₅₃, 3, 1, 0; 2008 TO₁₅₆, 3, 1, 0; 2008 TP₁₆₁, 3, 1, 0; 2008 TY₁₆₂, 6, 2, 29; 2008 TK₁₆₃, 6, 2, 21; 2008 TH₁₆₄, 3, 1, 0; 2008 TA₁₆₇, 7, 2, 35; 2008 TN₁₇₀, 7, 2, 17; 2008 TE₁₇₃, 3, 1, 0; 2008 TO₁₇₄, 8, 2, 29; 2008 TD₁₇₅, 3, 1, 0; 2008 TS₁₈₁, 6, 2, 7; 2008 TT₁₈₂, 6, 2, 3974; 2008 TN₁₈₄, 12, 3, 36; 2008 TR₁₈₅, 4, 1

2008 UM₂₀, 22, 5, 53; 2008 UH₂₁, 3, 1, 0; 2008 UT₂₂, 3, 1, 0; 2008 UJ₂₄, 3, 1, 0; 2008 UF₂₅, 3, 1, 0; 2008 UT₂₆, 3, 1, 0; 2008 UH₂₆, 4, 1, 0; 2008 UF₂₈, 3, 1, 0; 2008 UG₃₃, 10, 2, 14; 2008 UY₃₄, 4, 1, 0; 2008 UQ₃₆, 11, 3, 25; 2008 UN₃₉, 6, 2, 1778; 2008 UF₄₃, 3, 1, 0; 2008 UG₄₅, 4, 1, 0; 2008 UD₄₆, 8, 2, 42; 2008 UN₅₃, 3, 1, 0; 2008 UT₅₅, 7, 2, 22; 2008 UW₅₆, 4, 1, 0; 2008 UW₅₇, 8, 2, 28; 2008 UH₅₈, 7, 2, 45; 2008 UM₆₁, 9, 3, 29; 2008 UK₆₄, 7, 2, 33; 2008 UG₆₈, 8, 1, 0; 2008 UY₆₉, 7, 2, 4; 2008 UA₇₃, 6, 2, 29; 2008 US₇₆, 7, 2, 15; 2008 UF₈₁, 4, 1, 0; 2008 UZ₈₁, 6, 2, 41; 2008 UH₈₄, 3, 1, 0; 2008 UG₈₈, 6, 2, 7; 2008 UQ₈₈, 7, 1, 0; 2008 UG₈₈, 4, 1, 0; 2008 UP₁₀₁, 14, 4, 44; 2008 UV₁₀₁, 3, 1, 0; 2008 UA₁₀₂, 7, 2, 16; 2008 UB₁₀₄, 3, 1, 0; 2008 UW₁₀₄, 3, 1, 0; 2008 UK₁₀₈, 3, 1, 0; 2008 UQ₁₀₉, 4, 1, 0; 2008 UV₁₀₉, 4, 1, 0; 2008 UM₁₁₀, 15, 4, 34; 2008 UM₁₁₃, 4, 1, 0; 2008 UH₁₁₅, 8, 2, 7; 2008 UD₁₁₇, 16, 3, -477; 2008 UH₁₂₂, 15, 4, 2260; 2008 UT₁₂₉, 3, 1, 0; 2008 UY₁₃₀, 4, 1, 0; 2008 UP₁₃₇, 3, 1, 0; 2008 UV₁₃₇, 4, 1, 0; 2008 UT₁₄₂, 4, 1, 0; 2008 UV₁₄₃, 7, 2, 22; 2008 US₁₄₅, 13, 3, 29; 2008 UY₁₄₉, 4, 1, 0; 2008 UZ₁₄₉, 4, 1, 0; 2008 UM₁₅₄, 11, 3, 34; 2008 UO₁₅₄, 3, 1, 0; 2008 UT₁₅₅, 3, 1, 0; 2008 UM₁₅₉, 4, 1, 0; 2008 UF₁₆₃, 4, 1, 0; 2008 UZ₁₆₃, 11, 3, 28; 2008 UJ₁₆₄, 6, 2, 31; 2008 UC₁₆₅, 7, 2, 31; 2008 UH₁₆₉, 4, 1, 0; 2008 UQ₁₇₀, 8, 2, 21; 2008 UF₁₇₁, 20, 5, 32; 2008 UZ₁₇₁, 7, 2, 33; 2008 UK₁₇₂, 11, 3, 14; 2008 UE₁₇₃, 3, 1, 0; 2008 UU₁₇₇, 19, 5, 53; 2008 UC₁₈₁, 4, 1, 0; 2008 UF₁₈₁, 4, 1, 0; 2008 UN₁₈₅, 15, 4, 26; 2008 UR₁₈₇, 3, 1, 0; 2008 UX₁₈₉, 4, 1, 0; 2008 UP₁₉₄, 11, 3, 31; 2008 UO₁₉₄, 12, 3, 44; 2008 UG₁₉₇, 11, 3, 52; 2008 UX₁₉₇, 15, 4, 44; 2008 UE₂₀₀, 4, 1, 0; 2008 UN₂₀₂, 7, 2, 29; 2008 UE₂₀₄, 12, 3, 41; 2008 UF₂₀₆, 8, 1, 0; 2008 UV₂₀₆, 16, 4, 4677; 2008 UE₂₀₇, 1, 1, 0; 2008 UQ₂₀₉, 4, 1, 0; 2008 UM₂₁₂, 14, 4, 2252; 2008 UN₂₁₃, 18, 4, 34; 2008 UT₂₁₅, 4, 1, 0; 2008 UX₂₁₈, 7, 2, 25; 2008 UF₂₁₉, 4, 1, 0; 2008 UP₂₂₀, 15, 4, 27; 2008 UD₂₂₁, 3, 1, 0; 2008 UL₂₂₁, 7, 2, 39; 2008 UA₂₂₂, 3, 1, 0; 2008 US₂₂₂, 8, 2, 21; 2008 UE₂₂₇, 7, 2, 20; 2008 UP₂₂₇, 4, 1, 0; 2008 UK₂₂₈, 3, 1, 0; 2008 UT₂₂₈, 8, 2, 21; 2008 UP₂₃₀, 8, 2, 26; 2008 UL₂₃₂, 3, 1, 0; 2008 UG₂₃₃, 4, 1, 0; 2008 UU₂₃₄, 14, 4, 25; 2008 UQ₂₃₆, 3, 1, 0; 2008 UB₂₃₈, 12, 2, 14; 2008 UK₂₃₈, 10, 3, 25; 2008 UD₂₃₉, 8, 2, 39; 2008 UH₂₃₉, 8, 2, 7; 2008 UM₂₄₀, 4, 1, 0; 2008 UP₂₄₃, 14, 3, 5175; 2008 UQ₂₄₉, 3, 1, 0; 2008 UT₂₅₁, 7, 2, 17; 2008 UU₂₅₁, 3, 1, 0; 2008 UE₂₅₆, 6, 2, 29; 2008 UN₂₅₇, 4, 1, 0; 2008 UX₂₅₈, 7, 2, 4; 2008 UF₂₆₁, 7, 2, 19; 2008 UV₂₆₁, 17, 4, 29; 2008 UH₂₆₄, 3, 1, 0; 2008 UO₂₆₅, 8, 2, 35; 2008 UZ₂₆₅, 3, 1, 0; 2008 UA₂₆₆, 4, 1, 0; 2008 UR₂₆₆, 4, 1, 0; 2008 UW₂₆₇, 6, 2, 22; 2008 UW₂₆₈, 19, 5, 4012; 2008 UK₂₆₉, 7, 2, 53; 2008 UN₂₇₁, 4, 1, 0; 2008 UW₂₇₅, 6, 2, 5; 2008 UP₂₇₇, 6, 2, 969; 2008 UZ₂₇₇, 3, 1, 0; 2008 UG₂₇₈, 14, 3, 44; 2008 UH₂₈₁, 7, 2, 11; 2008 UL₂₈₂, 4, 1, 0; 2008 UK₂₈₃, 3, 1, 0; 2008 UD₂₈₇, 4, 1, 0; 2008 UT₂₈₇, 7, 2, 43; 2008 UZ₂₈₇, 11, 3, 20; 2008 UZ₂₈₉, 21, 6, 59; 2008 UY₂₉₂, 6, 2, 18; 2008 UE₂₉₃, 7, 2, 1743; 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2008 UR₃₈₉, 14, 3, 27; 2008 US₃₈₉, 3, 1, 0; 2008 UD₃₉₀, 3, 1, 0; 2008 UW₃₉₀, 3, 1, 0; 2008 UX₃₉₀, 3, 1, 0; 2008 UF₃₉₁, 7, 2, 25; 2008 UN₃₉₁, 6, 2, 19; 2008 UP₃₉₁, 9, 3, 13; 2008 UT₃₉₂, 8, 2, 21; 2008 UY₃₉₂, 3, 1, 0; 2008 UN₃₉₃, 10, 2, 14; 2008 UO₃₉₃, 6, 2, 15; 2008 UB₃₉₄, 4, 1, 0; 2008 UG₃₉₄, 4, 1, 0; 2008 UJ₃₉₄, 4, 1, 0; 2008 UQ₃₉₄, 3, 1, 0; 2008 UD₃₉₅, 4, 1, 0; 2008 UO₃₉₈, 4, 1, 0; 2008 UW₃₉₈, 3, 1, 0; 2008 UZ₃₉₈, 3, 1, 0; 2008 UL₄₀₀, 4, 1, 0; 2008 UE₄₀₁, 4, 1, 0; 2008 UG₄₀₁, 7, 2, 9; 2008 UH₄₀₁, 11, 3, 27; 2008 UD₄₀₂, 3, 1, 0; 2008 UG₄₀₂, 3, 1, 0; 2008 UP₄₀₂, 4, 1, 0; 2008 UR₄₀₂, 14, 4, 55; 2008 US₄₀₂, 3, 1, 0; 2008 UC₄₀₃, 7, 2, 4; 2008 UL₄₀₃, 4, 1, 0; 2008 UC₄₀₄, 6, 2, 11; 2008 UC₄₀₅, 18, 5, 67; 2008 UD₄₀₅, 3, 1, 0; 2008 UE₄₀₇, 3, 1, 0; 2008 UM₄₀₈, 3, 1, 0; 2008 UG₄₀₈, 4, 1, 0; 2008 UZ₄₀₈, 3, 1, 0; 2008 UK₄₀₉, 3, 1, 0; 2008 UL₄₀₉, 7, 2, 14; 2008 UD₄₁₀, 12, 3, 66; 2008 UE₄₁₁, 3, 1, 0; 2008 UA₄₁₂, 10, 3, 22; 2008 UO₄₁₂, 3, 1, 0; 2008 US₄₁₂, 11, 2, 13; 2008 UP₄₁₃, 4, 1, 0; 2008 UJ₄₁₅, 7, 2, 7; 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2008 VF₄₉, 3, 1, 0; 2008 VK₄₉, 16, 4, 53; 2008 VZ₅₂, 4, 1, 0; 2008 VZ₅₃, 7, 2, 25; 2008 VE₅₄, 4, 1, 0; 2008 VQ₅₅, 3, 1, 0; 2008 VS₅₆, 11, 3, 27; 2008 VU₆₀, 6, 2, 4; 2008 VC₆₁, 4, 1, 0; 2008 VO₈₈, 4, 1, 0; 2008 VZ₉₀, 10, 3, 55; 2008 VM₉₁, 13, 4, 42; 2008 VY₉₁, 7, 2, 24; 2008 VN₉₂, 8, 2, 18; 2008 VP₉₂, 4, 1, 0; 2008 VQ₉₂, 3, 1, 0; 2008 VA₉₃, 12, 3, 31; 2008 VG₉₃, 3, 1, 0; 2008 VN₉₃, 4, 1, 0; 2008 VP₉₃, 4, 1, 0; 2008 VV₉₃, 4, 1, 0; 2008 VE₉₄, 8, 2, 10; 2008 VM₉₄, 3, 1, 0; 2008 VM₉₅, 11, 3, 37; 2008 VK₉₆, 4, 1, 0; 2008 VO₉₆, 7, 2, 4; 2008 VW₉₆, 11, 2, 20; 2008 VJ₉₇, 4, 1, 0; 2008 VM₉₇, 6, 2, 27; 2008 VO₉₇, 4, 1, 0; 2008 VQ₉₇, 3, 1, 0; 2008 VC₉₈, 4, 1, 0; 2008 VF₉₈, 4, 1, 0; 2008 VN₁₀₀, 6, 2, 50; 2008 VH₁₀₁, 6, 2, 35; 2008 VP₁₀₁, 3, 1, 0; 2008 VY₁₀₁, 6, 2, 28; 2008 VM₁₀₂, 4, 1, 0; 2008 VX₁₀₃, 6, 2, 44; 2008 VB₁₀₄, 4, 1, 0; 2008 VM₁₀₄, 3, 1, 0; 2008 VO₁₀₄, 6, 2, 5; 2008 VQ₁₀₄, 7, 2, 18; 2008 VG₁₀₅, 3, 1, 0; 2008 VY₁₀₅, 6, 2, 9; 2008 VV₁₀₆, 3, 1, 0; 2008 VJ₁₀₇, 3, 1, 0; 2008 VK₁₀₇, 7, 2, 12; 2008 VN₁₀₇, 4, 1, 0; 2008 VO₁₀₇, 3, 1, 0; 2008 VY₁₀₇, 3, 1, 0; 2008 VO₁₀₉, 3, 1, 0; 2008 UQ₁₀₉, 11, 3, 34; 2008 VM₁₁₀, 4, 1, 0; 2008 VN₁₁₀, 6, 2, 41; 2008 VQ₁₁₀, 3, 1, 0; 2008 VU₁₁₀, 3, 1, 0; 2008 VE₁₁₁, 3, 1, 0; 2008 VP₁₁₁, 16, 4, 40; 2008 VQ₁₁₁, 3, 1, 0; 2008 VS₁₁₁, 7, 2, 17; 2008 VU₁₁₁, 17, 5, 3345; 2008 VV₁₁₁, 30, 6, -1918; 2008 VW₁₁₁, 12, 3, 56; 2008 VX₁₁₁, 11, 2, 34; 2008 VY₁₁₁, 12, 3, 3165; 2008 VZ₁₁₁, 13, 4, 36; 2008 VA₁₁₂, 13, 4, 3966; 2008 VB₁₁₂, 14, 4, 2251; 2008 VC₁₁₂, 17, 5, 4027; 2008 VD₁₁₂, 6, 2, 3; 2008 VG₁₁₂, 7, 2, 53; 2008 VH₁₁₂, 17, 5, 3336; 2008 VJ₁₁₂, 11, 3, 17; 2008 VK₁₁₂, 4, 1, 0; 2008 WS₄, 7, 2, 28; 2008 WW₆, 4, 1, 0; 2008 WW₇, 16, 5, 3546; 2008 WE₈, 4, 1, 0; 2008 WO₁₁, 9, 3, 2871; 2008 WB₁₂, 17, 5, 3415; 2008 WT₁₇, 3, 1, 0; 2008 WH₁₈, 4, 1, 0; 2008 WK₁₈, 3, 1, 0; 2008 WB₁₉, 7, 2, 33; 2008 WD₁₉, 12, 3, 3958; 2008 WJ₁₉, 4, 1, 0; 2008 WL₁₉, 8, 2, 25; 2008 WN₂₁, 7, 2, 3670; 2008 WP₂₁, 4, 1, 0; 2008 WC₂₆, 3, 1, 0; 2008 WC₂₆, 3, 1, 0; 2008 WT₂₇, 6, 2, 25; 2008 WX₂₇, 10, 3, 25; 2008 WK₂₈, 12, 4, 3360; 2008 WD₂₉, 12, 4, 30; 2008 WX₂₉, 4, 1, 0; 2008 WC₃₄, 4, 1, 0; 2008 WN₃₇, 3, 1, 0; 2008 WL₄₁, 11, 3, 33; 2008 WJ₄₃, 4, 1, 0; 2008 WQ₄₄, 8, 2, 21; 2008 WZ₄₅, 19, 5, 59; 2008 WW₄₇, 3, 1, 0; 2008 WW₄₉, 7, 2, 4; 2008 WC₅₀, 4, 1, 0; 2008 WF₅₁, 6, 2, 14; 2008 WA₅₂, 4, 1, 0; 2008 WB₅₂, 3, 1, 0; 2008 WD₅₂, 7, 2, 17; 2008 WQ₅₂, 3, 1, 0; 2008 WU₅₂, 7, 2, 28; 2008 WZ₅₂, 3, 1, 0; 2008 WP₅₅, 4, 1, 0; 2008 WE₅₆, 14, 3, -4742; 2008 WL₅₆, 9, 3, 25; 2008 WN₅₆, 3, 1, 0; 2008 WB₅₉, 5, 2, 30; 2008 WG₅₉, 4, 1, 0; 2008 WL₆₁, 4, 1, 0; 2008 WU₆₄, 3, 1, 0; 2008 WJ₆₅, 4, 1, 0; 2008 WF₇₂, 4, 1, 0; 2008 WE₇₆, 12, 3, 25; 2008 WF₇₈, 4, 1, 0; 2008 WS₈₅, 4, 1, 0; 2008 WY₉₀, 4, 1, 0; 2008 WL₉₃, 3, 1, 0; 2008 WP₁₀₄, 4, 1, 0; 2008 WF₁₀₇, 3, 1, 0; 2008 WY₁₀₈, 3, 1, 0; 2008 WZ₁₀₈, 7, 2, 54; 2008 WU₁₁₅, 3, 1, 0; 2008 WF₁₁₇, 4, 1, 0; 2008 WV₁₁₈, 4, 1, 0; 2008 WQ₁₁₉, 9, 3, 43; 2008 WK₁₂₀, 8, 2, 11; 2008 WV₁₂₁, 7, 2, 17; 2008 WA₁₂₂, 3, 1, 0; 2008 WT₁₂₂, 24, 7, 66; 2008 WD₁₂₃, 7, 2, 29; 2008 WC₁₂₅, 4, 1, 0; 2008 WT₁₂₇, 3, 1, 0; 2008 WL₁₂₈, 7, 2, 1; 2008 WD₁₃₀, 11, 3, 24; 2008 WU₁₄₃, 4, 1, 0; 2008 WT₁₄₅, 6, 2, 26; 2008 WP₁₄₇, 4, 1, 0; 2008 WL₁₄₈, 3, 1, 0; 2008 WU₁₄₉, 3, 1, 0; 2008 WE₁₅₀, 8, 2, 10; 2008 WA₁₅₁, 6, 2, 40; 2008 WE₁₅₁, 4, 1, 0; 2008 WZ₁₅₁, 8, 2, 29; 2008 WD₁₅₂, 12, 3, 29; 2008 WK₁₅₂, 3, 1, 0; 2008 WJ₁₅₄, 11, 2, 25; 2008 WM₁₅₄, 12, 3, 25; 2008 WN₁₅₄, 9, 3, 59; 2008 WO₁₅₄, 4, 1, 0; 2008 WP₁₅₄, 3, 1, 0; 2008 WQ₁₅₄, 12, 3, 25; 2008 WS₁₅₄, 18, 5, 42; 2008 WF₁₅₇, 8, 2, 14; 2008 WW₁₅₇, 8, 2, 15; 2008 WB₁₅₉, 8, 2, 21; 2008 WN₁₅₉, 4, 1, 0; 2008 WZ₁₅₉, 8, 2, 26; 2008 WE₁₆₀, 3, 1, 0; 2008 WG₁₆₀, 8, 2, 27; 2008 WK₁₆₁, 7, 2, 27; 2008 WP₁₆₁, 3, 1, 0; 2008 WH₁₆₄, 3, 1, 0; 2008 WS₁₆₄, 7, 2, 25; 2008 WR₁₆₅, 4, 1, 0; 2008 WT₁₆₅, 7, 2, 33; 2008 WO₁₆₆, 8, 2, 28; 2008 WQ₁₆₆, 7, 1, 0; 2008 WS₁₆₆, 12, 2, 49; 2008 WL₁₆₇, 4, 1, 0; 2008 WN₁₆₇, 8, 2, 14; 2008 WO₁₆₇, 4, 1, 0; 2008 WD₁₆₈, 3, 1, 0; 2008 WM₁₆₈, 6, 2, 15; 2008 WY₁₆₈, 4, 1, 0; 2008 WP₁₆₉, 15, 4, 2199; 2008 WQ₁₆₉, 3, 1, 0; 2008 WR₁₆₉, 19, 5, 4658; 2008 WS₁₆₉, 7, 2, 33; 2008 WT₁₆₉, 4, 1, 0; 2008 WU₁₆₉, 18, 5, 5255; 2008 WV₁₆₉, 3, 1, 0; 2008 WW₁₆₉, 19, 5, 2218; 2008 WX₁₆₉, 11, 3, 2210; 2008 WY₁₆₉, 28, 6, -497; 2008 WZ₁₆₉,

3, 1, 0; 2008 YA₁₉₈, 3, 1, 0; 2008 YB₁₉₈, 10, 3, 17; 2008 YB₁₉₉, 10, 2, -1943; 2008 YC₁₉₉, 32, 9, 3943; 2008 YE₁₉₉, 17, 5, 4403; 2009 AJ₇, 3, 1, 0; 2009 AS₁₅, 3, 1, 0; 2009 AD₁₆, 10, 3, 38; 2009 AK₁₇, 6, 2, 968; 2009 AL₁₇, 7, 2, 11; 2009 AM₁₉, 12, 2, 15; 2009 AN₂₀, 3, 1, 0; 2009 AV₄₃, 11, 3, 28; 2009 AE₄₅, 4, 1, 0; 2009 AS₄₆, 4, 1, 0; 2009 AW₄₇, 10, 3, 22; 2009 AA₄₉, 10, 3, 27; 2009 AL₅₂, 3, 1, 0; 2009 AU₅₃, 4, 1, 0; 2009 AK₅₄, 3, 1, 0; 2009 AQ₅₄, 4, 1, 0; 2009 AT₅₄, 4, 1, 0; 2009 AZ₅₅, 4, 1, 0; 2009 AN₅₆, 10, 3, 33; 2009 AT₅₆, 12, 3, 24; 2009 AN₅₈, 3, 1, 0; 2009 AK₆₀, 7, 2, 31; 2009 AQ₆₀, 8, 2, 31; 2009 AZ₆₀, 8, 2, 17; 2009 AB₆₁, 3, 1, 0; 2009 AC₆₁, 3, 1, 0; 2009 AD₆₂, 4, 1, 0; 2009 AA₆₅, 4, 1, 0; 2009 AJ₆₅, 11, 3, 31; 2009 AO₆₅, 7, 2, 13; 2009 AC₆₆, 3, 1, 0; 2009 BG₁₇, 6, 2, 11; 2009 BO₁₈, 3, 1, 0; 2009 BO₂₄, 8, 2, 28; 2009 BH₃₀, 6, 2, 7; 2009 BT₃₂, 6, 2, 25; 2009 BO₃₈, 7, 2, 15; 2009 BU₄₁, 7, 2, 2; 2009 BC₄₉, 3, 1, 0; 2009 BD₅₅, 4, 1, 0; 2009 BC₅₆, 4, 1, 0; 2009 BT₅₈, 18, 5, 71; 2009 BT₅₉, 3, 1, 0; 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2011 JB₃₆, 3, 1, 0; 2011 JC₃₆, 3, 1, 0; 2011 JX₃₇, 3, 1, 0; 2011 JH₄₀, 7, 2, 16; 2011 JQ₄₀, 6, 2, 487; 2011 KJ₃, 3, 1, 0; 2011 KN₉, 3, 1, 0; 2011 KO₁₃, 4, 1, 0; 2011 KQ₁₆, 3, 1, 0; 2011 KH₂₃, 7, 1, 0; 2011 KC₄₇, 3, 1, 0; 2011 KQ₅₁, 4, 1, 0; 2011 KA₅₂, 3, 1, 0; 2011 KG₅₅, 7, 2, 3; 2011 KZ₅₆, 4, 1, 0; 2011 KA₅₇, 4, 1, 0; 2011 KP₅₉, 3, 1, 0; 2011 KG₆₁, 4, 1, 0; 2011 KM₆₁ *, 14, 4, 5317; 2011 LD₇, 3, 1, 0; 2011 LZ₁₆, 3, 1, 0; 2011 LN₁₈, 8, 2, 14; 2011 LQ₃₁, 8, 2, 16; 2011 LE₃₇, 3, 1, 0; 2011 MM₉, 4, 1, 0; 2011 MZ₁₄, 4, 1, 0; 2011 MT₁₆, 7, 2, 1596; 2011 NE₅, 4, 1, 0; 2011 NF₅, 3, 1, 0; 2011 ND₆, 11, 3, 15; 2011 NE₇, 3, 1, 0; 2011 OQ₂, 4, 1, 0; 2011 OS₅, 3, 1, 0; 2011 OB₇, 7, 2, 29; 2011 OF₇, 11, 3, 27; 2011 OS₉, 3, 1, 0; 2011 OV₁₀, 3, 1, 0; 2011 OU₂₉, 3, 1, 0; 2011 OP₃₆, 4, 1, 0; 2011 OL₄₀, 3, 1, 0; 2011 OT₄₉, 3, 1, 0; 2011 OA₅₈, 4, 1, 0; 2011 OE₆₅, 3, 1, 0; 2011 OK₆₅, 4, 1, 0; 2011 OM₆₅, 11, 3, 26; 2011 OO₆₇, 3, 1, 0; 2011 OS₆₇, 3, 1, 0; 2011 OK₆₉, 3, 1, 0; 2011 OT₆₉, 7, 2, 18; 2011 OV₇₀, 4, 1, 0; 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2011 RJ₃₃, 13, 4, 34; 2011 RA₃₆, 9, 3, 57; 2011 RT₄₁, 4, 1, 0; 2011 RE₄₄, 4, 1, 0; 2011 RJ₄₄, 6, 2, 5118; 2011 RK₄₄, 8, 2, 1842; 2011 RL₄₄ *, 14, 4, 3559; 2011 RM₄₄ *, 19, 6, 5195; 2011 RN₄₄ *, 6, 2, 5170; 2011 RO₄₄ *, 8, 2, 1794; 2011 RP₄₄ *, 11, 3, 4860; 2011 RQ₄₄, 4, 1, 0; 2011 RR₄₄ *, 13, 4, 2325; 2011 SC₃, 3, 1, 0; 2011 SZ₅, 3, 1, 0; 2011 SC₉, 7, 2, 39; 2011 SX₁₀, 3, 1, 0; 2011 SN₁₂, 3,

1, 0; 2011 SB₁₃, 4, 1, 0; 2011 SZ₁₃, 8, 2, 44; 2011 SU₁₅, 8, 2, 27; 2011 SJ₁₆, 3, 1, 0; 2011 SD₁₉, 4, 1, 0; 2011 SE₁₉, 3, 1, 0; 2011 SX₂₂, 8, 2, 28; 2011 SO₂₇, 4, 1, 0; 2011 SY₃₁, 7, 2, 2; 2011 ST₃₄, 7, 2, 30; 2011 SF₃₅, 4, 1, 0; 2011 SX₄₀, 3, 1, 0; 2011 ST₄₂, 3, 1, 0; 2011 SM₄₃, 7, 2, 8; 2011 SO₄₇, 3, 1, 0; 2011 SV₅₀, 12, 4, 67; 2011 SH₅₄, 7, 2, 38; 2011 SM₅₉, 4, 1, 0; 2011 SY₆₂, 4, 1, 0; 2011 SN₇₅, 4, 1, 0; 2011 SR₇₅, 4, 1, 0; 2011 SA₉₁, 4, 1, 0; 2011 SX₉₂, 3, 1, 0; 2011 SH₉₄, 4, 1, 0; 2011 SZ₉₄, 4, 1, 0; 2011 SC₁₀₂, 12, 4, 55; 2011 SO₁₀₂, 8, 2, 17; 2011 SZ₁₀₃, 4, 1, 0; 2011 SA₁₀₉, 3, 1, 0; 2011 SZ₁₁₂, 7, 2, 36; 2011 SF₁₁₈, 10, 3, 31; 2011 SD₁₂₂, 3, 1, 0; 2011 SB₁₂₃, 6, 2, 29; 2011 SD₁₂₃, 14, 4, 45; 2011 SL₁₂₉, 4, 1, 0; 2011 SP₁₃₇, 4, 1, 0; 2011 SZ₁₄₁, 4, 1, 0; 2011 SO₁₄₂, 4, 1, 0; 2011 SW₁₄₄, 4, 1, 0; 2011 SO₁₄₅, 6, 2, 13; 2011 SW₁₄₅, 3, 1, 0; 2011 SJ₁₄₉, 4, 1, 0; 2011 SS₁₄₉, 3, 1, 0; 2011 SF₁₅₀, 3, 1, 0; 2011 SS₁₅₂, 4, 1, 0; 2011 SM₁₅₅, 3, 1, 0; 2011 SY₁₅₈, 6, 2, 27; 2011 SW₁₆₀, 9, 3, 25; 2011 SJ₁₆₁, 3, 1, 0; 2011 SV₁₆₂, 3, 1, 0; 2011 SZ₁₆₂, 7, 2, 21; 2011 SK₁₆₄, 3, 1, 0; 2011 SR₁₆₉, 10, 3, 34; 2011 SZ₁₆₉, 4, 1, 0; 2011 SK₁₇₁, 11, 3, 42; 2011 SK₁₇₆, 7, 2, 29; 2011 SH₁₇₉, 3, 1, 0; 2011 SZ₁₇₉, 3, 1, 0; 2011 SM₁₈₀, 22, 4, 34; 2011 SN₁₈₀, 11, 3, 27; 2011 SU₁₈₁, 6, 2, 25; 2011 SR₁₈₂, 3, 1, 0; 2011 SH₁₈₃, 12, 3, 62; 2011 SH₁₈₆, 7, 2, 7; 2011 SD₁₈₇, 8, 2, 15; 2011 SH₁₈₇, 7, 2, 10; 2011 SR₁₈₉, 7, 2, 7; 2011 SO₁₉₂, 4, 1, 0; 2011 SE₂₀₂, 8, 2, 30; 2011 SS₂₀₃, 7, 2, 21; 2011 SC₂₀₆, 3, 1, 0; 2011 SP₂₀₉, 4, 1, 0; 2011 SW₂₀₉, 13, 3, 11; 2011 SK₂₁₀, 20, 6, 57; 2011 SH₂₁₆, 4, 1, 0; 2011 SF₂₁₈, 8, 2, 35; 2011 SS₂₂₄, 4, 1, 0; 2011 SP₂₂₇, 3, 1, 0; 2011 SK₂₃₃, 3, 1, 0; 2011 SA₂₃₄, 3, 1, 0; 2011 SM₂₄₀, 7, 2, 25; 2011 SO₂₄₁, 4, 1, 0; 2011 SK₂₄₅, 4, 1, 0; 2011 SG₂₄₇, 3, 1, 0; 2011 SG₂₅₁, 3, 1, 0; 2011 SZ₂₅₄, 7, 2, 11; 2011 SA₂₅₆, 7, 2, 29; 2011 SM₂₆₂, 4, 1, 0; 2011 SO₂₆₄, 15, 4, 17; 2011 SD₂₆₅, 3, 1, 0; 2011 SJ₂₆₆, 6, 2, 15; 2011 SV₂₆₉, 3, 1, 0; 2011 SE₂₇₀, 7, 2, 29; 2011 SL₂₇₃, 8, 2, 4; 2011 SS₂₇₅, 11, 3, 45; 2011 SY₂₇₇, 3, 1, 0; 2011 SP₂₈₅, 3, 1, 0; 2011 SM₂₉₄, 4, 1, 0; 2011 SP₂₉₄, 4, 1, 0; 2011 SN₂₉₆, 10, 3, 38; 2011 SR₂₉₆, 6, 2, 44; 2011 SC₂₉₈, 7, 2, 21; 2011 SM₂₉₈, 7, 2, 23; 2011 SQ₂₉₈, 7, 2, 6; 2011 SS₂₉₈, 7, 2, 11; 2011 SW₂₉₈, 7, 2, 25; 2011 SC₂₉₉, 4, 1, 0; 2011 SP₂₉₉, 3, 1, 0; 2011 SM₃₀₀, 11, 3, 35; 2011 SQ₃₀₀, 3, 1, 0; 2011 SU₃₀₀, 3, 1, 0; 2011 SL₃₀₁, 3, 1, 0; 2011 SX₃₁₀, 3, 1, 0; 2011 SB₃₁₃, 4, 1, 0; 2011 SK₃₁₃, 3, 1, 0; 2011 SL₃₁₃, 11, 3, 25; 2011 SX₃₁₃, 11, 3, 42; 2011 SA₃₁₄, 4, 1, 0; 2011 SG₃₁₄, 3, 1, 0; 2011 SH₃₁₄, 3, 1, 0; 2011 SO₃₁₄, 10, 3, 14; 2011 ST₃₁₅, 3, 1, 0; 2011 SY₃₁₅, 6, 2, 35; 2011 SB₃₁₆, 6, 2, 18; 2011 SD₃₁₇, 4, 1, 0; 2011 SK₃₁₇, 3, 1, 0; 2011 SY₃₁₇, 4, 1, 0; 2011 SA₃₁₈, 3, 1, 0; 2011 SN₃₁₈, 3, 1, 0; 2011 SQ₃₁₈, 3, 1, 0; 2011 SE₃₁₉, 10, 3, 36; 2011 SF₃₁₉, 7, 2, 11; 2011 SH₃₁₉, 9, 1, 0; 2011 SN₃₁₉, 15, 4, 42; 2011 SP₃₁₉, 4, 1, 0; 2011 ST₃₁₉, 14, 3, 34; 2011 SV₃₁₉, 3, 1, 0; 2011 SX₃₁₉, 3, 1, 0; 2011 SA₃₂₀, 7, 2, 25; 2011 SB₃₂₀, 14, 4, 39; 2011 SW₃₂₀, 4, 1, 0; 2011 SX₃₂₀, 13, 4, 55; 2011 SL₃₂₁, 7, 2, 10; 2011 SX₃₂₁, 3, 1, 0; 2011 SD₃₂₂, 3, 1, 0; 2011 SN₃₂₂, 4, 1, 0; 2011 SP₃₂₂, 3, 1, 0; 2011 SQ₃₂₂, 3, 1, 0; 2011 SU₃₂₂, 4, 1, 0; 2011 SR₃₂₃, 4, 1, 0; 2011 SB₃₂₄, 3, 1, 0; 2011 SG₃₂₄, 3, 1, 0; 2011 SO₃₂₄, 3, 1, 0; 2011 SB₃₂₅, 4, 1, 0; 2011 SH₃₂₅, 4, 1, 0; 2011 SK₃₂₅, 4, 1, 0; 2011 SB₃₂₆, 10, 3, 33; 2011 SJ₃₂₆, 10, 3, 44; 2011 SE₃₂₈, 3, 1, 0; 2011 SQ₃₂₈, 3, 1, 0; 2011 SQ₃₂₉, 12, 3, 20; 2011 SY₃₂₉, 12, 3, 62; 2011 SD₃₃₀, 10, 3, 15; 2011 SE₃₃₃, 3, 1, 0; 2011 SF₃₃₃, 4, 1, 0; 2011 SM₃₃₃, 7, 2, 14; 2011 SR₃₃₃, 4, 1, 0; 2011 SC₃₃₅, 3, 1, 0; 2011 SG₃₃₅, 3, 1, 0; 2011 SK₃₃₅, 13, 4, 42; 2011 SL₃₃₆, 3, 1, 0; 2011 SD₃₃₇, 4, 1, 0; 2011 SU₃₃₇, 14, 4, 42; 2011 SY₃₃₉, 4, 1, 0; 2011 SZ₃₄₂, 3, 1, 0; 2011 SD₃₄₄, 3, 1, 0; 2011 SQ₃₄₄, 15, 4, 59; 2011 SP₃₄₅, 4, 1, 0; 2011 SR₃₄₇, 8, 2, 21; 2011 SV₃₄₇, 3, 1, 0; 2011 SC₃₅₄, 6, 2, 27; 2011 SF₃₅₉, 7, 2, 11; 2011 SM₃₅₉, 3, 1, 0; 2011 SB₃₆₁, 15, 4, 45; 2011 SX₃₆₃, 4, 1, 0; 2011 SQ₃₆₅, 3, 1, 0; 2011 SS₃₆₅, 3, 1, 0; 2011 SW₃₆₅, 4, 1, 0; 2011 SZ₃₆₅, 3, 1, 0; 2011 SA₃₆₆, 3, 1, 0; 2011 SK₃₆₆, 4, 1, 0; 2011 SM₃₆₆, 8, 2, 15; 2011 SN₃₆₆, 3, 1, 0; 2011 SP₃₆₆, 6, 2, 3266; 2011 SQ₃₆₆ *, 25, 7, 5177; 2011 SR₃₆₆ *, 15, 5, 3279; 2011 SS₃₆₆, 14,

2011 US₂₁₅, 4, 1, 0; 2011 UT₂₁₅, 3, 1, 0; 2011 UU₂₁₅, 4, 1, 0; 2011 UP₂₁₆, 6, 2, 11; 2011 UD₂₁₇, 7, 2, 25; 2011 UF₂₁₉, 12, 4, 3259; 2011 UG₂₂₀, 7, 2, 2547; 2011 UY₂₂₂, 8, 2, 11; 2011 UE₂₂₆, 1, 1, 0; 2011 UG₂₂₇, 15, 4, 1911; 2011 UX₂₂₇, 7, 2, 12; 2011 UZ₂₂₈, 7, 2, 13; 2011 UE₂₂₉, 8, 2, 25; 2011 UL₂₃₀, 3, 1, 0; 2011 UW₂₃₇, 12, 3, 25; 2011 US₂₄₀, 6, 2, 25; 2011 UH₂₄₂, 7, 2, 21; 2011 UV₂₄₈, 4, 1, 0; 2011 UB₂₅₇, 4, 1, 0; 2011 UP₂₅₇, 4, 1, 0; 2011 UK₂₅₈, 11, 3, 30; 2011 UJ₂₆₅, 14, 4, 42; 2011 US₂₇₂, 3, 1, 0; 2011 UB₂₇₃, 4, 1, 0; 2011 UV₂₇₃, 6, 2, 22; 2011 UA₂₇₈, 4, 1, 0; 2011 UO₂₈₁, 3, 1, 0; 2011 UO₂₈₂, 3, 1, 0; 2011 US₂₈₄, 4, 1, 0; 2011 UH₂₈₈, 7, 2, 10; 2011 UE₂₉₃, 4, 1, 0; 2011 UD₂₉₄, 6, 2, 4; 2011 UO₃₀₀, 7, 2, 16; 2011 UW₃₀₀, 4, 1, 0; 2011 UX₃₀₉, 4, 1, 0; 2011 UR₃₁₁, 4, 1, 0; 2011 UA₃₁₄, 3, 1, 0; 2011 UV₃₁₆, 7, 2, 53; 2011 UL₃₁₇, 14, 4, 62; 2011 UY₃₁₈, 4, 1, 0; 2011 UA₃₁₉, 8, 2, 6; 2011 UW₃₂₃, 3, 1, 0; 2011 US₃₂₆, 4, 1, 0; 2011 UO₃₂₇, 6, 2, 11; 2011 UL₃₂₉, 4, 1, 0; 2011 UU₃₂₉, 3, 1, 0; 2011 UH₃₃₄, 3, 1, 0; 2011 UZ₃₃₈, 6, 2, 18; 2011 UA₃₃₉, 8, 2, 53; 2011 UZ₃₄₆, 3, 1, 0; 2011 UG₃₅₀, 8, 2, 18; 2011 UH₃₅₆, 3, 1, 0; 2011 UB₃₅₈, 4, 1, 0; 2011 UA₃₆₀, 11, 3, 29; 2011 UO₃₆₁, 8, 2, 7; 2011 UE₃₆₄, 4, 1, 0; 2011 UW₃₆₅, 3, 1, 0; 2011 UU₃₆₇, 3, 1, 0; 2011 UA₃₆₉, 4, 1, 0; 2011 UF₃₇₀, 18, 4, 34; 2011 UY₃₇₂, 4, 1, 0; 2011 UC₃₇₄, 4, 1, 0; 2011 UG₃₇₆, 4, 1, 0; 2011 UG₃₇₇, 7, 2, 21; 2011 UW₃₉₄, 7, 2, 21; 2011 UW₃₉₇, 8, 2, 26; 2011 US₃₉₈, 7, 2, 43; 2011 UC₃₉₉, 3, 1, 0; 2011 UE₄₀₀, 4, 1, 0; 2011 UO₄₀₇, 4, 1, 0; 2011 UE₄₁₄, 4, 1, 0; 2011 UO₄₁₇, 10, 3, 12; 2011 UV₄₂₃, 7, 2, 27; 2011 UD₄₂₅, 4, 1, 0; 2011 UC₄₂₆, 3, 1, 0; 2011 UF₄₃₁, 4, 1, 0; 2011 UD₄₃₂, 3, 1, 0; 2011 UH₄₃₂, 3, 1, 0; 2011 UJ₄₃₄, 14, 4, 43; 2011 UZ₄₃₄, 3, 1, 0; 2011 UE₄₃₇, 8, 2, 29; 2011 UF₄₃₈, 4, 1, 0; 2011 UH₄₃₈, 4, 1, 0; 2011 UW₄₃₉, 4, 1, 0; 2011 UO₄₃₉, 11, 3, 27; 2011 UR₄₃₉, 4, 1, 0; 2011 US₄₃₉, 11, 2, 62; 2011 UV₄₃₉, 3, 1, 0; 2011 UC₄₄₀, 4, 1, 0; 2011 UD₄₄₀, 11, 2, 11; 2011 UJ₄₄₃, 4, 1, 0; 2011 UH₄₄₃, 4, 1, 0; 2011 UY₄₄₃, 8, 2, 4; 2011 UE₄₄₄, 3, 1, 0; 2011 UO₄₄₄, 3, 1, 0; 2011 UO₄₄₆, 6, 1, 0; 2011 UW₄₅₀, 7, 2, 11; 2011 UX₄₅₁, 3, 1, 0; 2011 UE₄₅₂, 4, 1, 0; 2011 UM₄₅₂, 4, 1, 0; 2011 UG₄₅₃, 3, 1, 0; 2011 UT₄₅₄, 11, 3, 20; 2011 UU₄₅₄, 10, 3, 38; 2011 UZ₄₅₄, 7, 2, 41; 2011 UX₄₅₅, 3, 1, 0; 2011 UE₄₅₇, 4, 1, 0; 2011 UF₄₅₇, 9, 3, 62; 2011 UJ₄₅₇, 4, 1, 0; 2011 UO₄₅₇, 10, 3, 13; 2011 UR₄₅₇, 4, 1, 0; 2011 UO₄₅₈, 3, 1, 0; 2011 UP₄₅₈, 3, 1, 0; 2011 UX₄₅₈, 4, 1, 0; 2011 UY₄₅₈, 22, 5, 46; 2011 UE₄₅₉, 7, 2, 25; 2011 UK₄₅₉, 4, 1, 0; 2011 UA₄₅₉, 7, 2, 34; 2011 UO₄₅₉, 3, 1, 0; 2011 UY₄₅₉, 3, 1, 0; 2011 UB₄₆₀, 3, 1, 0; 2011 UF₄₆₀, 4, 1, 0; 2011 UG₄₆₀, 11, 3, 16; 2011 UR₄₆₀, 10, 3, 42; 2011 UT₄₆₀, 7, 2, 48; 2011 UU₄₆₀, 4, 1, 0; 2011 UY₄₆₀, 3, 1, 0; 2011 UD₄₆₁, 6, 2, 11; 2011 UN₄₆₁, 4, 1, 0; 2011 UO₄₆₁, 3, 1, 0; 2011 UR₄₆₁, 4, 1, 0; 2011 UY₄₆₁, 3, 1, 0; 2011 UA₄₆₂, 3, 1, 0; 2011 UC₄₆₂, 3, 1, 0; 2011 UD₄₆₂, 3, 1, 0; 2011 UJ₄₆₂, 4, 1, 0; 2011 UO₄₆₂, 4, 1, 0; 2011 UX₄₆₂, 4, 1, 0; 2011 UZ₄₆₃, 16, 5, 44; 2011 UV₄₆₄, 7, 2, 15; 2011 UP₄₆₅, 4, 1, 0; 2011 UV₄₆₅, 3, 1, 0; 2011 UY₄₆₅, 7, 2, 21; 2011 UK₄₆₇, 7, 2, 43; 2011 UN₄₆₇, 8, 2, 15; 2011 UY₄₆₈, 10, 3, 27; 2011 UZ₄₆₈, 8, 2, 55; 2011 UL₄₆₉, 4, 1, 0; 2011 UJ₄₇₀, 4, 1, 0; 2011 UV₄₇₁, 3, 1, 0; 2011 UE₄₇₂, 7, 2, 15; 2011 UF₄₇₂, 4, 1, 0; 2011 UC₄₇₄, 4, 1, 0; 2011 UH₄₇₄, 4, 1, 0; 2011 UN₄₇₄, 3, 1, 0; 2011 UV₄₇₉, 3, 1, 0; 2011 UJ₄₇₉, 3, 1, 0; 2011 UL₄₈₀, 3, 1, 0; 2011 US₄₈₀, 3, 1, 0; 2011 UT₄₈₁, 3, 1, 0; 2011 UF₄₈₂, 3, 1, 0; 2011 UK₄₈₃, 6, 2, 14; 2011 UP₄₈₃, 4, 1, 0; 2011 UU₄₈₇, 4, 1, 0; 2011 UY₄₈₇, 7, 1, 0; 2011 UO₄₈₈, 4, 1, 0; 2011 UF₄₈₉, 12, 3, 17; 2011 UX₄₈₉, 7, 1, 0; 2011 UE₄₉₀, 3, 1, 0; 2011 UK₄₉₀, 3, 1, 0; 2011 UU₄₉₀, 3, 1, 0; 2011 UJ₄₉₁, 4, 1, 0; 2011 UO₄₉₁, 15, 5, 49; 2011 UN₄₉₁, 3, 1, 0; 2011 UJ₄₉₂, 3, 1, 0; 2011 UD₄₉₈, 4, 1, 0; 2011 UR₅₀₁, 4, 1, 0; 2011 UT₅₀₁, 7, 2, 1; 2011 UR₅₀₃, 4, 1, 0; 2011 UU₅₀₃, 4, 1, 0; 2011 UE₅₀₅, 3, 1, 0; 2011 UR₅₀₅, 7, 2, 1042; 2011 UT₅₀₅, 12, 3, 3104; 2011 UE₅₁₀, 3, 1, 0; 2011 UP₅₁₀, 6, 2, 8; 2011 UW₅₁₀, 3, 1, 0; 2011 UX₅₁₀, 3, 1, 0; 2011 UD₅₁₁, 3, 1, 0; 2011 UE₅₁₁, 10, 3, 1845; 2011 UF₅₁₁, 3, 1, 0; 2011 UG₅₁₁, 16, 4, 1596; 2011 UH₅₁₁, 15, 4, 28; 2011 UJ₅₁₁, 28, 8, 4163; 2011 UK₅₁₁ *, 19, 5, 5119; 2011 UL₅₁₁ *, 7, 2, 5089; 2011 UM₅₁₁, 22, 5, 2537; 2011 UO₅₁₁ *, 10, 3, 5164; 2011 UP₅₁₁ *, 9, 3, 5137; 2011 UQ₅₁₁ *, 7, 2, 2485; 2011 UR₅₁₁ *, 9, 3, 5129; 2011 US₅₁₁ *, 21, 6, 2631; 2011 UT₅₁₁, 4, 1, 0; 2011 UU₅₁₁ *, 18, 5, 5150; 2011 UV₅₁₁ *, 7, 2, 5145; 2011 UW₅₁₁, 21, 6, 5143; 2011 UX₅₁₁ *, 18, 5, 5164; 2011 UY₅₁₁ *, 11, 3, 5119; 2011 UZ₅₁₁, 7, 1, 0; 2011 UA₅₁₂, 6, 2, 2605; 2011 UB₅₁₂, 4, 1, 0; 2011 UC₅₁₂, 3, 1, 0; 2011 UD₅₁₂, 18, 4, 4788; 2011 UE₅₁₂, 4, 1, 0; 2011 UF₅₁₂, 3, 1, 0; 2011 UG₅₁₂, 7, 2, 1771; 2011 UH₅₁₂ *, 11, 3, 5164; 2011 UJ₅₁₂, 7, 2, 41; 2011 UK₅₁₂, 4, 1, 0; 2011 UL₅₁₂ *, 4, 1, 0; 2011 UM₅₁₂ *, 6, 2, 5123; 2011 UN₅₁₂, 6, 2, 32; 2011 UP₅₁₂ *, 17, 5, 4528; 2011 UQ₅₁₂ *, 12, 3, 5178; 2011 VF₂, 8, 2, 35; 2011 VM₃, 3, 1, 0; 2011 VK₇, 6, 2, 3748; 2011 VS₉, 6, 2, 4; 2011 VO₁₀, 10, 3, 59; 2011 VP₁₂, 4, 1, 0; 2011 VC₁₇, 8, 2, 14; 2011 VH₂₇, 3, 1, 0; 2011 VI₂₇, 7, 2, 20; 2011 VT₂₈, 4, 1, 0; 2011 VJ₂₈, 6, 2, 33; 2011 VJ₃₀, 10, 3, 38; 2011 VJ₃₁, 17, 5, 40; 2011 VL₃₁, 8, 2, 15; 2011 VT₃₁, 7, 2, 28; 2011 VU₃₁, 10, 3, 19; 2011 VV₃₁, 7, 2, 20; 2011 VW₃₁, 4, 1, 0; 2011 VY₃₁, 9, 3, 53; 2011 VO₃₂, 4, 1, 0; 2011 VJ₃₃, 4, 1, 0; 2011 VW₃₃, 3, 1, 0; 2011 VX₃₈, 14, 4, 3083; 2011 VY₃₈, 13, 4, 3605; 2011 VZ₃₈, 4, 1, 0; 2011 WR₃, 3, 1, 0; 2011 WB₆, 4, 1, 0; 2011 WJ₆, 3, 1, 0; 2011 WU₆, 4, 1, 0; 2011 WL₉, 7, 2, 11; 2011 WW₁₅, 7, 2, 21; 2011 WP₁₇, 3, 1, 0; 2011 WE₁₈, 8, 2, 3; 2011 WC₂₁, 7, 2, 11; 2011 WC₂₂, 4, 1, 0; 2011 WB₂₃, 3, 1, 0; 2011 WV₂₄, 3, 1, 0; 2011 WA₂₈, 3, 1, 0; 2011 WP₃₁, 3, 1, 0; 2011 WM₃₆, 3, 1, 0; 2011 WE₃₇, 10, 3, 1969; 2011 WF₃₈, 7, 2, 35; 2011 WY₄₄, 4, 1, 0; 2011 WE₅₁, 6, 2, 21; 2011 WY₅₁, 8, 2, 14; 2011 WZ₅₁, 3, 1, 0; 2011 WF₅₂, 8, 1, 0; 2011 WH₅₆, 4, 1, 0; 2011 WQ₅₆, 10, 3, 22; 2011 WG₅₈, 7, 2, 2; 2011 WV₅₉, 6, 1, 0; 2011 WR₆₀, 3, 1, 0; 2011 WJ₆₂, 3, 1, 0; 2011 WX₆₃, 8, 2, 31; 2011 WT₇₅, 4, 1, 0; 2011 WK₇₆, 4, 1, 0; 2011 WV₇₆, 7, 2, 1; 2011 WL₇₇, 3, 1, 0; 2011 WC₇₉, 7, 2, 15; 2011 WL₈₁, 7, 2, 11; 2011 WN₈₂, 4, 1, 0; 2011 WF₈₆, 4, 1, 0; 2011 WS₈₇, 3, 1, 0; 2011 WX₉₃, 4, 1, 0; 2011 WD₉₄, 4, 1, 0; 2011 WZ₉₅, 8, 2, 6; 2011 WO₉₆, 16, 4, 34; 2011 WP₉₆, 7, 2, 11; 2011 WJ₁₀₂, 14, 3, 17; 2011 WS₁₀₄, 4, 1, 0; 2011 WF₁₁₃, 4, 1, 0; 2011 WH₁₁₅, 4, 1, 0; 2011 WT₁₁₆, 16, 4, 25; 2011 WU₁₁₆, 4, 1, 0; 2011 WY₁₁₇, 3, 1, 0; 2011 WG₁₂₄, 3, 1, 0; 2011 WW₁₂₅, 4, 1, 0;

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2012 LK₃₃, 12, 3, 45; 2012 MO, 4, 1, 0; 2012 MV₁, 3, 1, 0; 2012 MT₂, 8, 2, 12; 2012 MZ₁₂, 8, 2, 15; 2012 MT₁₈, 3, 1, 0; 2012 MH₁₉, 11, 3, 14; 2012 MP₁₉, 4, 1, 0; 2012 MA₂₀, 3, 1, 0; 2012 ON₁, 3, 1, 0; 2012 OO₄, 4, 1, 0; 2012 OU₈, 3, 1, 0; 2012 PK, 4, 1, 0; 2012 PK₃, 7, 2, 26; 2012 PQ₅, 3, 1, 0; 2012 PR₆, 3, 1, 0; 2012 PP₁₁, 3, 1, 0; 2012 PF₁₂, 3, 1, 0; 2012 PN₁₅, 3, 1, 0; 2012 PV₁₅, 3, 1, 0; 2012 PS₁₆, 3, 1, 0; 2012 PT₁₆, 13, 4, 39; 2012 PN₁₈, 11, 3, 56; 2012 PD₂₂, 4, 1, 0; 2012 PW₃₁, 4, 1, 0; 2012 PU₃₂, 3, 1, 0; 2012 PU₃₃, 4, 1, 0; 2012 PC₃₉, 3, 1, 0; 2012 PV₄₀, 3, 1, 0; 2012 PN₄₆, 4, 1, 0; 2012 PR₄₇, 8, 2, 15; 2012 PG₄₈, 7, 1, 0; 2012 PN₄₈, 7, 2, 30; 2012 PQ₄₈, 3, 1, 0; 2012 PY₄₈, 3, 1, 0; 2012 PK₄₉, 3, 1, 0; 2012 PO₄₉, 10, 3, 38; 2012 PS₅₁, 4, 1, 0; 2012 PT₅₁, 6, 2, 12; 2012 PS₅₆, 11, 3, 38; 2012 PT₅₇, 3, 1, 0; 2012 PD₅₈, 3, 1, 0; 2012 PC₆₂, 3, 1, 0; 2012 PE₆₂, 7, 2, 28; 2012 PW₆₄, 6, 2, 36; 2012 PA₆₅, 6, 1, 0; 2012 PQ₆₅, 4, 1, 0; 2012 PS₆₅, 3, 1, 0; 2012 PT₆₅, 4, 1, 0; 2012 PU₆₅, 4, 1, 0; 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2012 SO₁₁₀, 7, 2, 13; 2012 TF₂, 4, 1, 0; 2012 TB₃, 12, 3, 59; 2012 TT₄, 7, 2, 18; 2012 TC₅, 4, 1, 0; 2012 TJ₈, 3, 1, 0; 2012 TM₈, 7, 2, 25; 2012 TD₁₁, 4, 1, 0; 2012 TX₁₁, 11, 3, 27; 2012 TF₁₇, 4, 1, 0; 2012 TO₁₇, 4, 1, 0; 2012 TB₁₈, 8, 2, 28; 2012 TA₂₀, 3, 1, 0; 2012 TZ₂₀, 6, 1, 0; 2012 TJ₂₁, 3, 1, 0; 2012 TJ₂₁, 3, 1, 0; 2012 TY₂₂, 3, 1, 0; 2012 TW₂₅, 10, 3, 57; 2012 TE₂₈, 7, 2, 29; 2012 TB₂₉, 4, 1, 0; 2012 TJ₃₅, 3, 1, 0; 2012 TN₃₇, 11, 3, 18; 2012 TY₃₇, 6, 2, 31; 2012 TU₃₈, 4, 1, 0; 2012 TG₄₀, 4, 1, 0; 2012 TD₄₁, 3, 1, 0; 2012 TF₄₂, 16, 4, 61; 2012 TS₄₃, 7, 2, 35; 2012 TQ₄₆, 7, 2, 5; 2012 TY₄₈, 11, 3, 2329; 2012 TC₅₀, 3, 1, 0; 2012 TD₅₆, 4, 1, 0; 2012 TE₅₈, 4, 1, 0; 2012 TQ₅₉, 3, 1, 0; 2012 TE₆₁, 7, 2, 17; 2012 TB₆₂, 4, 1, 0; 2012 TG₆₄, 8, 2, 28; 2012 TL₆₅, 4, 1, 0; 2012 TB₆₆, 20, 4, 61; 2012 TY₇₁, 8, 2, 33; 2012 TE₇₄, 4, 1, 0; 2012 TQ₇₅, 3, 1, 0; 2012 TC₇₆, 3, 1, 0; 2012 TT₈₁, 6, 2, 8; 2012 TU₈₁, 4, 1, 0; 2012 TB₈₂, 14, 4, 42; 2012 TH₈₃, 15, 4, 46; 2012 TR₈₃, 4, 1, 0; 2012 TL₈₅, 3, 1, 0; 2012 TR₈₅, 3, 1, 0; 2012 TH₈₇, 7, 2, 17; 2012 TR₈₈, 3, 1, 0; 2012 TP₈₉, 3, 1, 0; 2012 TO₉₀, 11, 3, 25; 2012 TA₉₃, 3, 1, 0; 2012 TF₁₀₀, 3, 1, 0; 2012 TW₁₀₁, 10, 3, 20; 2012 TA₁₀₂, 8, 2, 11; 2012 TK₁₀₃, 4, 1, 0; 2012 TB₁₀₄, 3, 1, 0; 2012 TE₁₀₆, 7, 2, 21; 2012 TH₁₀₆, 3, 1, 0; 2012 TS₁₀₈, 7, 2, 15; 2012 TG₁₁₁, 7, 2, 21; 2012 TD₁₁₅, 17, 4, 42; 2012 TH₁₁₅, 4, 1, 0; 2012 TD₁₁₆, 3, 1, 0; 2012 TZ₁₁₆, 3, 1, 0; 2012 TH₁₁₇, 3, 1, 0; 2012 TR₁₂₀, 7, 2, 14; 2012 TA₁₂₁, 11, 2, 18; 2012 TU₁₂₃, 3, 1, 0; 2012 TC₁₂₄, 3, 1, 0; 2012 TJ₁₂₄,

8, 2, 16; 2012 TP₁₂₉, 4, 1, 0; 2012 TT₁₂₉, 19, 5, 70; 2012 TX₁₃₁, 3, 1, 0; 2012 TE₁₃₂, 3, 1, 0; 2012 TY₁₃₂, 4, 1, 0; 2012 TF₁₃₄, 4, 1, 0; 2012 TJ₁₃₄, 15, 4, 30; 2012 TX₁₃₇, 3, 1, 0; 2012 TB₁₃₈, 7, 2, 22; 2012 TJ₁₃₉, 6, 2, 25; 2012 TV₁₄₃, 3, 1, 0; 2012 TG₁₄₄, 8, 2, 21; 2012 TY₁₄₈, 6, 2, 10; 2012 TS₁₅₀, 7, 2, 35; 2012 TY₁₅₂, 13, 4, 2893; 2012 TV₁₅₃, 7, 2, 11; 2012 TJ₁₅₄, 8, 2, 55; 2012 TO₁₅₅, 4, 1, 0; 2012 TH₁₅₆, 7, 2, 12; 2012 TT₁₆₄, 4, 1, 0; 2012 TZ₁₆₅, 3, 1, 0; 2012 TJ₁₆₆, 4, 1, 0; 2012 TM₁₆₇, 6, 2, 23; 2012 TW₁₇₆, 6, 2, 29; 2012 TY₁₇₆, 3, 1, 0; 2012 TT₁₈₀, 4, 1, 0; 2012 TV₁₈₀, 3, 1, 0; 2012 TO₁₈₁, 4, 1, 0; 2012 TF₁₈₂, 4, 1, 0; 2012 TH₁₈₂, 3, 1, 0; 2012 TB₁₈₃, 3, 1, 0; 2012 TH₁₈₃, 3, 1, 0; 2012 TC₁₈₃, 3, 1, 0; 2012 TN₁₈₄, 3, 1, 0; 2012 TS₁₈₆, 10, 3, 52; 2012 TL₁₈₉, 11, 3, 39; 2012 TF₁₉₁, 4, 1, 0; 2012 TB₂₀₅, 3, 1, 0; 2012 TG₂₀₅, 9, 3, 15; 2012 TC₂₀₆, 8, 2, 2777; 2012 TO₂₁₀, 4, 1, 0; 2012 TU₂₁₂, 3, 1, 0; 2012 TR₂₁₃, 4, 1, 0; 2012 TA₂₁₉, 4, 1, 0; 2012 TN₂₂₃, 3, 1, 0; 2012 TS₂₂₃, 7, 2, 16; 2012 TF₂₂₈, 4, 1, 0; 2012 TA₂₂₉, 3, 1, 0; 2012 TN₂₃₁, 10, 3, 22; 2012 TE₂₃₅, 7, 2, 22; 2012 TC₂₃₆, 7, 2, 42; 2012 TQ₂₃₆, 7, 2, 2; 2012 TY₂₃₆, 11, 3, 3395; 2012 TB₂₃₇, 6, 2, 44; 2012 TC₂₃₉, 8, 2, 11; 2012 TD₂₃₉, 7, 1, 0; 2012 TW₂₄₅, 4, 1, 0; 2012 TZ₂₄₆, 4, 1, 0; 2012 TY₂₄₇, 6, 2, 43; 2012 TE₂₅₃, 4, 1, 0; 2012 TH₂₅₃, 4, 1, 0; 2012 TS₂₅₃, 6, 2, 18; 2012 TN₂₅₄, 7, 2, 43; 2012 TA₂₆₀, 4, 1, 0; 2012 TF₂₆₀, 14, 4, 73; 2012 TT₂₆₃, 4, 1, 0; 2012 TY₂₆₉, 4, 1, 0; 2012 TK₂₇₀, 6, 2, 6; 2012 TP₂₇₀, 8, 2, 29; 2012 TC₂₇₃, 10, 3, 533; 2012 TH₂₇₇, 4, 1, 0; 2012 TW₂₇₇, 4, 1, 0; 2012 TV₂₈₂, 8, 1, 0; 2012 TP₂₈₅, 4, 1, 0; 2012 TR₂₈₅, 4, 1, 0; 2012 TB₂₈₈, 7, 2, 26; 2012 TC₂₈₉, 10, 3, 38; 2012 TQ₂₈₉, 11, 3, 42; 2012 TM₂₉₀, 14, 4, 29; 2012 TT₂₉₀, 4, 1, 0; 2012 TL₂₉₅, 11, 3, 28; 2012 TB₂₉₇, 16, 5, 67; 2012 TY₂₉₈, 11, 2, 28; 2012 TZ₂₉₉, 7, 2, 7; 2012 TP₃₀₁, 7, 2, 20; 2012 TB₃₀₅, 7, 2, 11; 2012 TM₃₀₅, 15, 4, 17; 2012 TU₃₁₆, 3, 1, 0; 2012 TK₃₂₂, 7, 2, 3; 2012 TE₃₂₅, 10, 3, 3414; 2012 TG₃₂₅, 3, 1, 0; 2012 TQ₃₂₈, 7, 2, 29; 2012 TQ₃₃₀, 3, 1, 0; 2012 TE₃₃₆, 4, 1, 0; 2012 TY₃₃₆, 3, 1, 0; 2012 TB₃₃₈, 15, 4, 38; 2012 TP₃₃₉, 3, 1, 0; 2012 TV₃₃₉, 6, 2, 5; 2012 TZ₃₃₉, 3, 1, 0; 2012 TF₃₄₀, 14, 4, 42; 2012 TO₃₄₀, 6, 2, 25; 2012 TN₃₄₁, 3, 1, 0; 2012 TB₃₄₂, 8, 2, 7; 2012 TE₃₄₂, 4, 1, 0; 2012 TG₃₄₇, 4, 1, 0; 2012 TX₃₄₇, 8, 2, 4; 2012 TB₃₄₈, 14, 4, 25; 2012 TG₃₄₈, 7, 2, 18; 2012 TA₃₄₉, 4, 1, 0; 2012 TB₃₄₉, 3, 1, 0; 2012 TB₃₅₃, 3, 1, 0; 2012 TW₃₅₄, 4, 1, 0; 2012 TG₃₅₆, 14, 3, 42; 2012 TF₃₆₀, 6, 2, 25; 2012 TT₃₆₀, 3, 1, 0; 2012 TL₃₆₁, 6, 1, 0; 2012 TW₃₆₁, 3, 1, 0; 2012 TB₃₆₂, 3, 1, 0; 2012 TL₃₆₂, 7, 2, 28; 2012 TN₃₆₂, 11, 3, 29; 2012 TS₃₆₂, 24, 7, 64; 2012 TB₃₆₃, 7, 2, 4; 2012 TJ₃₆₄, 4, 1, 0; 2012 TO₃₆₅, 8, 2, 18; 2012 TV₃₆₉, 6, 2, 7; 2012 TG₃₇₁, 3, 1, 0; 2012 TX₃₇₁, 3, 1, 0; 2012 TL₃₇₃, 3, 1, 0; 2012 TA₃₇₅, 3, 1, 0; 2012 TS₃₇₅, 6, 1, 0; 2012 TR₃₈₁, 3, 1, 0; 2012 TC₃₈₃, 4, 1, 0; 2012 TS₃₈₃, 4, 1, 0; 2012 TD₃₈₄, 11, 3, 28; 2012 TB₃₈₅, 4, 1, 0; 2012 TF₃₈₅, 22, 6, 58; 2012 TG₃₈₅, 3, 1, 0; 2012 TH₃₈₅, 3, 1, 0; 2012 TJ₃₈₅, 6, 2, 26; 2012 TY₃₈₅, 20, 5, 71; 2012 TG₃₈₆, 3, 1, 0; 2012 TS₃₈₆, 3, 1, 0; 2012 TD₃₈₇, 8, 1, 0; 2012 TE₃₈₇, 3, 1, 0; 2012 TR₃₈₈, 3, 1, 0; 2012 TL₃₈₉, 14, 4, 25; 2012 TV₃₉₃, 4, 1, 0; 2012 TA₃₉₄, 4, 1, 0; 2012 TP₃₉₅, 3, 1, 0; 2012 TJ₃₉₅, 4, 1, 0; 2012 TY₃₉₅, 4, 1, 0; 2012 TF₄₀₅, 6, 1, 0; 2012 TG₄₀₅, 9, 2, 25; 2012 TK₄₀₆, 4, 1, 0; 2012 TZ₄₀₆, 3, 1, 0; 2012 TA₄₀₇, 7, 2, 10; 2012 TC₄₀₇, 11, 3, 18; 2012 TB₄₀₈, 9, 3, 2900; 2012 TD₄₀₈, 3, 1, 0; 2012 TR₄₀₈, 4, 1, 0; 2012 TE₄₀₉, 3, 1, 0; 2012 TG₄₀₉, 4, 1, 0; 2012 TP₄₀₉, 4, 1, 0; 2012 TX₄₀₉, 7, 2, 29; 2012 TA₄₁₀, 17, 5, 55; 2012 TC₄₁₀ *, 29, 5, -4710; 2012 TD₄₁₀, 14, 3, -987; 2012 TE₄₁₀ *, 22, 3, -1374; 2012 TF₄₁₀, 22, 4, -4756; 2012 TG₄₁₀, 9, 2, -2965; 2012 TH₄₁₀, 16, 3, -990; 2012 TJ₄₁₀, 14, 2, -1395; 2012 TK₄₁₀, 18, 4, -1395; 2012 TL₄₁₀, 7, 1, -4742; 2012 TM₄₁₀, 8, 1, -4769; 2012 TN₄₁₀ *, 15, 2, -809; 2012 TO₄₁₀ *, 7, 1, 0; 2012 TP₄₁₀, 18, 4, -1052; 2012 TQ₄₁₀, 3, 1, 0; 2012 TR₄₁₀, 13, 3, -1468; 2012 TS₄₁₀, 15, 3, -1022; 2012 TT₄₁₀ *, 10, 1, -4754; 2012 TU₄₁₀ *, 8, 1, -4752; 2012 TV₄₁₀ *, 9, 1, -1896; 2012 TW₄₁₀ *, 19, 2, -1392; 2012 TX₄₁₀ *, 12, 1, -4744; 2012 TY₄₁₀, 19, 5, -1336; 2012 TZ₄₁₀ *, 7, 1, -2870; 2012 TA₄₁₁ *, 14,

3, 1, 0; 2012 UQ₁₅₈, 4, 1, 0; 2012 UM₁₆₂, 3, 1, 0; 2012 UA₁₆₃, 13, 4, 25; 2012 UJ₁₆₅, 4, 1, 0; 2012 UR₁₆₅, 3, 1, 0; 2012 UE₁₇₀, 4, 1, 0; 2012 UQ₁₇₀, 3, 1, 0; 2012 US₁₇₁, 10, 3, 12; 2012 UO₁₇₂, 3, 1, 0; 2012 UM₁₇₃, 16, 5, 59; 2012 UN₁₇₃, 3, 1, 0; 2012 UC₁₈₁, 7, 2, 16; 2012 UE₁₈₅, 3, 1, 0; 2012 UN₁₈₈, 10, 3, 55; 2012 UH₁₈₉, 7, 2, 1; 2012 UZ₁₈₉, 7, 2, 4; 2012 UC₁₉₀, 7, 2, 6; 2012 UY₁₉₀, 4, 1, 0; 2012 UY₁₉₀, 3, 1, 0; 2012 UK₁₉₁, 3, 1, 0; 2012 UC₁₉₃, 3, 1, 0; 2012 UF₁₉₃, 13, 4, 17; 2012 UR₁₉₃, 3, 1, 0; 2012 UP₁₉₄, 7, 2, 6; 2012 UV₁₉₄, 8, 1, 0; 2012 UG₁₉₅, 4, 1, 0; 2012 UK₁₉₅, 3, 1, 0; 2012 UE₁₉₆, 3, 1, 0; 2012 US₁₉₆, 3, 1, 0; 2012 UH₁₉₉, 4, 1, 0; 2012 UG₂₀₄, 4, 1, 0; 2012 UY₂₀₄, 18, 5, 59; 2012 UQ₂₀₆, 6, 2, 27; 2012 UA₂₀₉, 7, 2, 2; 2012 UT₂₁₁, 7, 2, 5; 2012 UC₂₁₇, 12, 4, 3346; 2012 UE₂₁₇, 7, 2, 13; 2012 UO₂₁₇, 3, 1, 0; 2012 UN₂₁₇, 4, 1, 0; 2012 UP₂₁₇, 12, 3, 15; 2012 UQ₂₁₇, 3, 1, 0; 2012 UO₂₁₉, 7, 2, 2; 2012 UZ₂₁₉, 7, 2, 11; 2012 UP₂₂₁, 4, 1, 0; 2012 UX₂₂₁, 4, 1, 0; 2012 UM₂₂₃, 6, 2, 28; 2012 UV₂₂₅, 4, 1, 0; 2012 UY₂₂₅, 4, 1, 0; 2012 UG₂₂₆, 7, 2, 12; 2012 UW₂₂₇, 7, 2, 4; 2012 UN₂₂₈, 17, 4, 26; 2012 UP₂₂₈, 4, 1, 0; 2012 UA₂₂₉, 4, 1, 0; 2012 UH₂₃₁, 11, 3, 23; 2012 UB₂₃₂, 6, 2, 55; 2012 UO₂₃₄, 17, 4, 22; 2012 UT₂₃₅, 16, 3, 12; 2012 UL₂₄₀, 8, 1, 0; 2012 UZ₂₄₀, 4, 1, 0; 2012 UR₂₄₁, 4, 1, 0; 2012 UB₂₄₃, 11, 2, 7; 2012 US₂₄₃, 11, 3, 17; 2012 UG₂₄₄, 4, 1, 0; 2012 UK₂₄₄, 6, 1, 0; 2012 UX₂₄₄, 3, 1, 0; 2012 UA₂₄₅, 15, 3, 42; 2012 UL₂₄₅, 4, 1, 0; 2012 UA₂₄₆, 12, 3, 19; 2012 UQ₂₄₆, 3, 1, 0; 2012 UC₂₄₆, 3, 1, 0; 2012 UC₂₄₇, 4, 1, 0; 2012 UL₂₄₇, 4, 1, 0; 2012 US₂₄₇, 3, 1, 0; 2012 UF₂₄₈, 4, 1, 0; 2012 UY₂₄₈, 4, 1, 0; 2012 UZ₂₄₈, 3, 1, 0; 2012 UB₂₄₉, 6, 2, 23; 2012 UM₂₄₉, 7, 2, 21; 2012 UB₂₅₁, 4, 1, 0; 2012 US₂₅₃, 3, 1, 0; 2012 UT₂₅₃, 3, 1, 0; 2012 UL₂₆₄, 4, 1, 0; 2012 UC₂₆₆, 7, 2, 11; 2012 UP₂₆₆, 3, 1, 0; 2012 UV₂₆₆, 7, 1, 0; 2012 UY₂₆₆, 3, 1, 0; 2012 UZ₂₆₆, 3, 1, 0; 2012 UB₂₆₇, 6, 2, 35; 2012 UJ₂₆₇, 3, 1, 0; 2012 UN₂₆₇, 3, 1, 0; 2012 UQ₂₆₇, 4, 1, 0; 2012 UR₂₆₈, 4, 1, 0; 2012 UP₂₆₉, 4, 1, 0; 2012 UY₂₆₉, 4, 1, 0; 2012 UQ₂₆₉, 14, 4, 42; 2012 UR₂₆₉, 11, 2, 9; 2012 UX₂₆₉, 3, 1, 0; 2012 UC₂₇₀ *, 16, 3, -2831; 2012 UD₂₇₀ *, 18, 4, -1893; 2012 UE₂₇₀ *, 21, 4, -4713; 2012 UF₂₇₀ *, 27, 7, 415; 2012 UG₂₇₀ *, 10, 1, -1893; 2012 UH₂₇₀ *, 6, 1, -2408; 2012 UJ₂₇₀ *, 13, 3, -4742; 2012 UK₂₇₀ *, 21, 5, -1409; 2012 UL₂₇₀, 16, 4, -1053; 2012 UM₂₇₀ *, 23, 5, -27; 2012 UN₂₇₀ *, 20, 4, -1034; 2012 UO₂₇₀ *, 12, 1, -4698; 2012 UP₂₇₀ *, 10, 2, -4718; 2012 UQ₂₇₀ *, 18, 4, -1448; 2012 UR₂₇₀ *, 11, 2, -22; 2012 US₂₇₀ *, 14, 3, -1006; 2012 UT₂₇₀ *, 8, 2, 19; 2012 UV₂₇₀ *, 7, 2, 20; 2012 UV₂₇₀, 7, 1, -1899; 2012 UW₂₇₀, 23, 5, -1420; 2012 UX₂₇₀ *, 11, 2, -48; 2012 UY₂₇₀ *, 11, 2, -494; 2012 UZ₂₇₀, 7, 1, -1917; 2012 UA₂₇₁ *, 23, 5, -1418; 2012 UB₂₇₁ *, 15, 3, -2393; 2012 UC₂₇₁ *, 19, 3, -962; 2012 UD₂₇₁ *, 18, 4, -1363; 2012 UE₂₇₁, 12, 2, -1342; 2012 UF₂₇₁ *, 16, 4, -1765; 2012 UG₂₇₁ *, 7, 2, 20; 2012 UH₂₇₁, 10, 2, -1917; 2012 UJ₂₇₁ *, 4, 1, 0; 2012 UK₂₇₁ *, 7, 1, -1089; 2012 UL₂₇₁ *, 30, 7, -534; 2012 UM₂₇₁, 7, 1, -4783; 2012 UN₂₇₁ *, 7, 1, -4806; 2012 UO₂₇₁ *, 17, 4, -27; 2012 UP₂₇₁, 12, 4, 3553; 2012 UQ₂₇₁ *, 11, 1, -1365; 2012 UR₂₇₁ *, 17, 3, -4758; 2012 US₂₇₁, 4, 1, 0; 2012 UT₂₇₁ *, 6, 1, -4817; 2012 UV₂₇₁, 4, 1, 0; 2012 UV₂₇₁, 6, 1, -4790; 2012 UW₂₇₁ *, 17, 4, -4785; 2012 UX₂₇₁, 3, 1, 0; 2012 UY₂₇₁ *, 9, 2, -50; 2012 UZ₂₇₁ *, 7, 1, -4806; 2012 UA₂₇₂ *, 4, 1, 0; 2012 UB₂₇₂ *, 9, 1, -1924; 2012 UC₂₇₂ *, 14, 2, -1393; 2012 UD₂₇₂ *, 16, 3, -4778; 2012 UE₂₇₂ *, 15, 3, -496; 2012 VB₃, 1, 0; 2012 VY₂, 3, 1, 0; 2012 VL₄, 4, 1, 0; 2012 VO₄, 3, 1, 0; 2012 VP₆, 10, 3, 18; 2012 VE₇, 14, 4, 27; 2012 VA₁₀, 4, 1, 0; 2012 VD₁₉, 7, 2, 27; 2012 VR₂₂, 3, 1, 0; 2012 VO₂₄, 15, 4, 34; 2012 VZ₂₅, 10, 3, 15; 2012 VO₃₁, 4, 1, 0; 2012 VV₃₈, 11, 3, 25; 2012 VX₄₄, 10, 3, 26; 2012 VZ₄₆, 10, 3, 17; 2012 VP₄₈, 4, 1, 0; 2012 VQ₄₈, 4, 1, 0; 2012 VA₅₁, 3, 1, 0; 2012 VH₅₁, 3, 1, 0; 2012 VA₅₃, 4, 1, 0; 2012 VN₅₈, 3, 1, 0; 2012 UV₅₉, 6, 2, 12; 2012 VT₆₀, 6, 2, 15; 2012 VM₆₅, 4, 1, 0; 2012 VG₆₈, 4, 1, 0; 2012 VX₆₉, 7, 2, 22; 2012 VT₇₁, 3, 1, 0; 2012 VA₇₂, 12, 2, 29; 2012 UV₇₃, 8, 2, 31; 2012 VH₇₅, 10, 3, 42; 2012 VM₇₅, 6, 2, 28; 2012 VX₇₆, 18, 5, 71; 2012 VY₇₆, 3, 1, 0; 2012 VM₇₇, 6, 2, 7; 2012 VU₇₇, 10, 3, 55; 2012 VE₇₉, 3, 1, 0; 2012 VD₈₂, 3, 1, 0; 2012 VZ₈₃, 4, 1, 0; 2012 VA₈₅, 8, 2, 29; 2012 VY₈₆, 3, 1, 0; 2012 VG₉₁, 6, 2, 15; 2012 VX₉₃, 11, 3, 19; 2012 VF₉₉, 4, 1, 0; 2012 VW₁₀₈, 4, 1, 0; 2012 VA₁₁₀, 3, 1, 0; 2012 VL₁₁₀, 3, 1, 0; 2012 VW₁₁₅, 4, 1, 0; 2012 VY₁₁₇, 4, 1, 0; 2012 VS₁₁₈, 3, 1, 0; 2012 VB₁₁₉, 3, 1, 0; 2012 VD₁₂₀, 3, 1, 0; 2012 VA₁₂₄, 10, 2, 24; 2012 VM₁₂₅, 4, 1, 0; 2012 VN₁₂₅, 12, 3, 19; 2012 VY₁₂₆, 8, 2, 11; 2012 VP₁₂₇, 3, 1, 0; 2012 VU₁₂₈, 8, 2, 25; 2012 VP₁₂₉, 7, 2, 13; 2012 VY₁₂₉, 4, 1, 0; 2012 VK₁₃₀, 3, 1, 0; 2012 VQ₁₃₂, 7, 2, 14; 2012 VM₁₃₃, 4, 1, 0; 2012 VU₁₃₃, 6, 2, 18; 2012 VV₁₃₄, 4, 1, 0; 2012 VV₁₃₅, 4, 1, 0; 2012 VE₁₃₆, 9, 3, 16; 2012 VC₁₃₉, 12, 3, 47; 2012 VE₁₄₀, 8, 2, 17; 2012 VJ₁₄₀, 3, 1, 0; 2012 VY₁₄₀, 8, 2, 27; 2012 VL₁₄₁, 15, 4, 34; 2012 VS₁₄₁, 3, 1, 0; 2012 VW₁₄₁, 4, 1, 0; 2012 VY₁₄₁, 7, 2, 27; 2012 VS₁₄₂, 3, 1, 0; 2012 VG₁₄₄, 7, 2, 3712; 2012 VR₁₄₈, 11, 3, 19; 2012 VT₁₄₈, 4, 1, 0; 2012 VS₁₅₀, 3, 1, 0; 2012 VZ₁₅₀, 3, 1, 0; 2012 VJ₁₅₂, 3, 1, 0; 2012 VR₁₅₄, 10, 3, 28; 2012 VM₁₅₅, 6, 2, 28; 2012 VW₁₅₅, 3, 1, 0; 2012 VW₁₅₉, 4, 1, 0; 2012 VC₁₆₁, 3, 1, 0; 2012 VJ₁₆₁ *, 20, 5, -30; 2012 VK₁₆₁ *, 13, 3, -4712; 2012 VL₁₆₁, 8, 2, 3321; 2012 VM₁₆₁, 6, 2, 1006; 2012 VN₁₆₁, 9, 3, 25; 2012 VO₁₆₁ *, 16, 4, -10; 2012 VR₁₆₁, 4, 1, 0; 2012 VT₁₆₁ *, 14, 3, -30; 2012 WZ₁₁, 3, 25; 2012 WA₂, 3, 1, 0; 2012 WF₅, 4, 1, 0; 2012 WD₇, 7, 2, 14; 2012 WG₇, 4, 1, 0; 2012 WW₈, 10, 3, 58; 2012 WG₁₀, 4, 1, 0; 2012 WO₁₃, 4, 1, 0; 2012 WQ₁₈, 10, 3, 35; 2012 WZ₂₀, 3, 1, 0; 2012 WP₂₁, 3, 1, 0; 2012 WQ₃₀, 3, 1, 0; 2012 WL₃₃, 4, 1, 0; 2012 WG₃₅, 4, 1, 0; 2012 WR₃₈, 4, 1, 0; 2012 WU₃₈, 3, 1, 0; 2012 WD₄₀, 3, 1, 0; 2012 WP₄₁, 3, 1, 0; 2012 WS₄₁, 4, 1, 0; 2012 WT₄₂, 10, 2, 21; 2012 WY₄₂, 4, 1, 0; 2012 WO₄₄, 3, 1, 0; 2012 WE₄₅, 4, 1, 0; 2012 WR₄₆, 3, 1, 0; 2012 WL₄₇, 3, 1, 0; 2012 WQ₄₇, 3, 1, 0; 2012 WS₄₇, 18, 5, 3322; 2012 WT₄₇, 10, 3, 4764; 2012 XY₃, 4, 1, 0; 2012 XE₄, 7, 2, 1; 2012 XB₅, 8, 2, 9; 2012 XX₈, 7, 2, 33; 2012 XK₉, 7, 2, 2815; 2012 XA₁₀, 18, 4, 28; 2012 XG₁₁, 7, 2, 28; 2012 XZ₁₄, 14, 4, 26; 2012 XT₁₇, 7, 2, 21; 2012 XM₁₉, 3, 1, 0; 2012 XW₂₅, 7, 2, 6; 2012 XB₂₈, 3, 1, 0; 2012 XE₃₃, 4, 1, 0; 2012 XB₃₄, 6, 1, 0; 2012 XP₃₈, 4, 1, 0; 2012 XD₄₁, 4, 1, 0; 2012 XV₄₃, 8, 2, 31; 2012 XT₄₅, 4, 1, 0; 2012 XJ₄₆, 4, 1, 0; 2012 XP₄₇, 11, 3, 55; 2012 XT₄₈, 3, 1, 0; 2012 XE₅₁, 4, 1, 0; 2012 XR₅₁, 14, 4, 3345;

2012 XX₅₁, 4, 1, 0; 2012 XV₅₃, 7, 1, 0; 2012 XF₅₅, 4, 1, 0; 2012 XH₅₈, 3, 1, 0; 2012 XS₆₁, 3, 1, 0; 2012 XV₆₁, 8, 2, 4; 2012 XR₆₄, 7, 2, 1; 2012 XT₆₅, 4, 1, 0; 2012 XM₆₉, 3, 1, 0; 2012 XB₇₁, 11, 3, 3338; 2012 XT₇₁, 4, 1, 0; 2012 XZ₇₁, 3, 1, 0; 2012 XF₇₂, 12, 4, 1412; 2012 XH₇₂, 3, 1, 0; 2012 XY₇₄, 4, 1, 0; 2012 XM₇₅, 7, 2, 21; 2012 XN₇₇, 3, 1, 0; 2012 XU₈₁, 4, 1, 0; 2012 XJ₈₃, 4, 1, 0; 2012 XV₈₅, 16, 4, 26; 2012 XT₈₈, 7, 2, 14; 2012 XQ₈₉, 3, 1, 0; 2012 XX₉₁, 4, 1, 0; 2012 XA₉₂, 11, 3, 15; 2012 XY₉₂, 4, 1, 0; 2012 XF₉₄, 10, 3, 27; 2012 XT₉₈, 12, 4, 2820; 2012 XS₉₉, 10, 3, 25; 2012 XQ₁₀₂, 4, 1, 0; 2012 XM₁₀₃, 16, 4, 44; 2012 XL₁₀₄, 11, 3, 17; 2012 XV₁₀₇, 4, 1, 0; 2012 XC₁₀₉, 6, 2, 36; 2012 XL₁₁₀, 4, 1, 0; 2012 XC₁₁₃, 7, 2, 15; 2012 XD₁₁₃, 6, 2, 10; 2012 XN₁₁₃, 18, 5, 4217; 2012 XJ₁₁₄, 14, 4, 3311; 2012 XT₁₁₇, 3, 1, 0; 2012 XV₁₂₇, 7, 2, 44; 2012 XH₁₂₉, 6, 2, 3338; 2012 XX₁₃₂, 4, 1, 0; 2012 XS₁₃₆, 4, 1, 0; 2012 XH₁₄₀, 4, 1, 0; 2012 XC₁₄₁, 4, 1, 0; 2012 XH₁₄₁, 10, 3, 26; 2012 XL₁₄₃, 10, 3, 1430; 2012 XA₁₄₇, 4, 1, 0; 2012 XF₁₅₁, 15, 4, 42; 2012 XW₁₅₂, 7, 2, 10; 2012 XB₁₆₃, 8, 2, 55; 2012 XD₁₆₃, 11, 3, 35; 2012 XK₁₆₃, 4, 1, 0; 2012 XM₁₆₃, 3, 1, 0; 2012 XQ₁₆₄, 7, 1, 0; 2012 XD₁₆₅, 4, 1, 0; 2012 XW₁₆₆, 4, 1, 0; 2012 XD₁₆₇, 11, 3, 25; 2012 XA₁₆₈, 4, 1, 0; 2012 XS₁₆₉, 3, 1, 0; 2012 XO₁₇₀, 14, 4, 57; 2012 XU₁₇₀, 4, 1, 0; 2012 XH₁₇₂, 3, 1, 0; 2012 XB₁₇₄, 3, 1, 0; 2012 XE₁₇₅, 8, 2, 29; 2012 XT₁₇₅, 7, 2, 13; 2012 XD₁₇₈, 3, 1, 0; 2012 XE₁₇₈, 7, 2, 5; 2012 XF₁₇₈, 4, 1, 0; 2012 XG₁₇₈, 7, 2, 4; 2012 XJ₁₇₈, 3, 1, 0; 2012 XN₁₇₈, 4, 1, 0; 2012 XO₁₇₈, 4, 1, 0; 2012 XD₁₇₉, 3, 1, 0; 2012 XF₁₇₉, 4, 1, 0; 2012 XG₁₈₀, 4, 1, 0; 2012 XJ₁₈₀, 13, 3, 15; 2012 XW₁₈₃, 6, 2, 1449; 2012 XK₁₈₄, 17, 5, 2778; 2012 XL₁₈₄, 17, 5, 2806; 2012 XM₁₈₄, 4, 1, 0; 2012 XN₁₈₄, 13, 4, 1278; 2012 XO₁₈₄, 10, 3, 4736; 2012 XP₁₈₄, 8, 2, 20; 2012 XQ₁₈₄, 8, 2, 15; 2012 XR₁₈₄, 8, 2, 14; 2012 YO₄, 11, 3, 28; 2012 YN₅, 9, 3, 48; 2012 YK₈, 3, 1, 0; 2012 YZ₁₃, 3, 1, 0; 2012 YX₁₄, 7, 2, 15; 2012 YT₁₅, 3, 1, 0; 2012 YO₁₆, 4, 1, 0; 2012 YT₁₆, 3, 1, 0; 2012 YQ₁₇, 3, 1, 0; 2012 YL₁₈, 3, 1, 0; 2012 YP₁₈, 7, 2, 26; 2012 YT₁₈, 8, 2, 53; 2012 YQ₂₀, 4, 1, 0; 2012 YW₂₄, 4, 1, 0; 2012 YE₂₅, 4, 1, 0; 2012 YH₂₅, 3, 1, 0; 2012 YJ₂₈, 4, 1, 0; 2012 YB₃₀ *, 10, 3, 4724; 2012 YC₃₀ *, 4, 1, 0; 2012 YD₃₀ *, 14, 4, 993; 2012 YE₃₀ *, 8, 3, 1416; 2012 YF₃₀ *, 12, 4, 4736; 2013 AO₁, 4, 1, 0; 2013 AD₂, 10, 3, 16; 2013 AE₃, 10, 3, 11; 2013 AH₃, 3, 1, 0; 2013 AK₆, 4, 1, 0; 2013 AN₁₇, 4, 1, 0; 2013 AJ₁₈, 8, 2, 15; 2013 AH₂₆, 9, 3, 28; 2013 AL₂₆, 8, 2, 59; 2013 AB₂₇, 3, 1, 0; 2013 AJ₃₃, 3, 1, 0; 2013 AD₄₇, 4, 1, 0; 2013 AW₄₉, 4, 1, 0; 2013 AC₅₀, 3, 1, 0; 2013 AH₅₀, 4, 1, 0; 2013 AL₅₃, 3, 1, 0; 2013 AN₅₄, 4, 1, 0; 2013 AG₅₅, 3, 1, 0; 2013 AK₆₀, 17, 4, 47; 2013 AM₆₂, 6, 2, 15; 2013 AZ₆₂, 3, 1, 0; 2013 AD₆₄, 4, 1, 0; 2013 AJ₇₅, 3, 1, 0; 2013 AT₇₈, 3, 1, 0; 2013 AJ₈₂, 7, 2, 15; 2013 AR₈₂, 10, 3, 15; 2013 AH₈₇, 3, 1, 0; 2013 AU₈₇, 3, 1, 0; 2013 AZ₈₈, 8, 2, 6; 2013 AD₉₄, 3, 1, 0; 2013 AF₁₀₃, 3, 1, 0; 2013 AG₁₀₄, 3, 1, 0; 2013 AJ₁₀₅, 12, 3, 28; 2013 AF₁₀₆, 3, 1, 0; 2013 AT₁₁₃, 9, 3, 45; 2013 AY₁₁₄, 4, 1, 0; 2013 AB₁₁₇, 7, 2, 28; 2013 AD₁₂₃, 9, 3, 3725; 2013 AG₁₂₄, 6, 2, 10; 2013 AN₁₂₆, 3, 1, 0; 2013 AD₁₂₇, 10, 3, 26; 2013 AN₁₂₈, 3, 1, 0; 2013 AJ₁₃₀, 3, 1, 0; 2013 AD₁₄₀, 3, 1, 0; 2013 AR₁₄₀, 3, 1, 0; 2013 AW₁₄₀, 10, 3, 3340; 2013 AV₁₄₁, 11, 3, 36; 2013 AJ₁₄₂, 3, 1, 0; 2013 AK₁₄₂, 4, 1, 0; 2013 AZ₁₄₂, 16, 4, 57; 2013 AV₁₄₃, 7, 2, 3; 2013 AX₁₄₅, 3, 1, 0; 2013 AZ₁₄₅, 11, 3, 28; 2013 AX₁₄₆, 3, 1, 0; 2013 AJ₁₄₇, 11, 3, 25; 2013 AR₁₄₈, 14, 4, 27; 2013 AU₁₅₁, 4, 1, 0; 2013 AV₁₅₁, 3, 1, 0; 2013 AR₁₅₂, 12, 3, 23; 2013 AQ₁₅₄, 3, 1, 0; 2013 AY₁₅₅, 3, 1, 0; 2013 AD₁₅₉, 3, 1, 0; 2013 AP₁₅₉, 7, 1, 0; 2013 AT₁₅₉, 4, 1, 0; 2013 AM₁₆₉, 7, 2, 27; 2013 AM₁₇₀, 11, 3, 28; 2013 AJ₁₇₄, 3, 1, 0; 2013 AN₁₇₈, 4, 1, 0; 2013 AM₁₈₂, 3, 1, 0; 2013 AK₁₈₅, 3, 1, 0; 2013 AP₁₉₂, 3, 1, 0; 2013 AH₁₉₅, 4, 1, 0; 2013 AR₁₉₈, 7, 2, 31; 2013 AO₁₉₉, 3, 1, 0; 2013 AG₂₀₁, 3, 1, 0; 2013 AR₂₀₃, 7, 2, 5; 2013 AK₂₀₄, 3, 1, 0; 2013 AF₂₀₆, 4, 1, 0; 2013 AR₂₀₆, 3, 1, 0; 2013 AU₂₀₆, 3, 1, 0; 2013 AZ₂₀₆, 4, 1, 0; 2013 AA₂₀₇, 4, 1, 0; 2013 AD₂₀₇, 3, 1, 0; 2013 AL₂₀₇, 3, 1, 0; 2013 AM₂₀₇, 3, 1, 0; 2013 AF₂₀₈, 3, 1, 0; 2013 AG₂₀₈, 7, 2, 2; 2013 AN₂₀₈, 3, 1, 0; 2013 AP₂₁₀, 3, 1,

3, 1, 0; 2013 CW₂₀₈, 8, 2, 43; 2013 CD₂₁₁, 3, 1, 0; 2013 CA₂₁₃, 20, 5, 54; 2013 CR₂₁₈, 4, 1, 0; 2013 CR₂₂₀, 3, 1, 0; 2013 CR₂₂₅, 3, 1, 0; 2013 CC₂₃₁, 3, 1, 0; 2013 CA₂₃₂, 4, 1, 0; 2013 CD₂₃₃, 9, 3, 17; 2013 CH₂₃₃, 10, 3, 25; 2013 CK₂₃₃, 4, 1, 0; 2013 CV₂₃₄, 12, 3, 17; 2013 CJ₂₃₇, 4, 1, 0; 2013 CM₂₃₇, 4, 1, 0; 2013 CO₂₄₀, 3, 1, 0; 2013 CU₂₄₂, 4, 1, 0; 2013 CY₂₄₃, 4, 1, 0; 2013 CA₂₄₄, 3, 1, 0; 2013 CD₂₄₄, 7, 2, 11; 2013 CK₂₄₄, 11, 3, 42; 2013 CS₂₄₄, 3, 1, 0; 2013 CY₂₄₅, 8, 2, 11; 2013 CM₂₄₆, 7, 2, 29; 2013 CF₂₄₈, 11, 3, 30; 2013 CT₂₄₈, 3, 1, 0; 2013 CG₂₄₉, 4, 1, 0; 2013 CA₂₅₁, 10, 3, 31; 2013 CH₂₅₁, 7, 2, 28; 2013 CK₂₅₁, 7, 2, 26; 2013 CE₂₅₂, 6, 2, 15; 2013 CU₂₅₅, 6, 2, 25; 2013 CY₂₅₅, 3, 1, 0; 2013 CE₂₅₆, 3, 1, 0; 2013 CL₂₅₆, 4, 1, 0; 2013 CO₂₅₆, 3, 1, 0; 2013 CQ₂₅₆, 3, 1, 0; 2013 CU₂₅₆, 3, 1, 0; 2013 CV₂₅₆, 15, 2, 8; 2013 CF₂₅₇, 6, 2, 15; 2013 CO₂₅₇, 6, 2, 4; 2013 CQ₂₅₇, 3, 1, 0; 2013 CR₂₅₇, 3, 1, 0; 2013 CT₂₅₇, 4, 1, 0; 2013 CB₂₅₈, 3, 1, 0; 2013 CP₂₆₂, 6, 2, 11; 2013 CH₂₆₃, 3, 1, 0; 2013 CE₂₆₈, 3, 1, 0; 2013 CG₂₆₈, 5, 1, 0; 2013 CR₂₆₉, 3, 1, 0; 2013 CZ₂₆₉ *, 22, 7, 4620; 2013 CA₂₇₀ *, 19, 5, 3097; 2013 CB₂₇₀ *, 11, 3, 4026; 2013 CC₂₇₀, 4, 1, 0; 2013 CD₂₇₀ *, 11, 2, 18; 2013 DG₃, 3, 1, 0; 2013 DS₃, 4, 1, 0; 2013 DV₃, 4, 1, 0; 2013 DN₅, 11, 2, 17; 2013 DQ₁₂, 7, 2, 28; 2013 DG₁₄, 3, 1, 0; 2013 DP₁₈, 3, 1, 0; 2013 DB₂₂, 14, 4, 30; 2013 DV₂₂, 3, 1, 0; 2013 DE₂₃, 4, 1, 0; 2013 DM₂₄, 7, 2, 28; 2013 DN₂₄, 15, 4, 1823; 2013 DO₂₄, 8, 2, 4683; 2013 EV₁, 11, 3, 31; 2013 EE₁₄, 3, 1, 0; 2013 EW₂₁, 10, 3, 27; 2013 EO₂₇, 10, 3, 2992; 2013 EC₃₄, 4, 1, 0; 2013 EQ₃₆, 7, 2, 7; 2013 ER₄₃, 3, 1, 0; 2013 ER₄₄, 7, 2, 25; 2013 EY₄₈, 3, 1, 0; 2013 EU₄₉, 18, 5, 3704; 2013 ER₅₂, 7, 2, 31; 2013 EW₅₃, 3, 1, 0; 2013 EQ₅₇, 4, 1, 0; 2013 EG₆₀, 4, 1, 0; 2013 EN₆₃, 12, 3, 1841; 2013 EM₆₄, 11, 3, 6; 2013 EZ₆₆, 3, 1, 0; 2013 EH₇₄, 4, 1, 0; 2013 ER₇₅, 3, 1, 0; 2013 EL₇₇, 11, 3, 7; 2013 EE₈₀, 10, 2, 29; 2013 EN₈₂, 10, 3, 27; 2013 EH₁₀₇, 3, 1, 0; 2013 EL₁₁₃, 12, 3, 20; 2013 EH₁₁₄, 3, 1, 0; 2013 EC₁₃₀, 3, 1, 0; 2013 EV₁₃₁, 3, 1, 0; 2013 EG₁₃₃, 12, 3, 2303; 2013 EN₁₃₆, 4, 1, 0; 2013 EY₁₄₂, 10, 3, 55; 2013 EF₁₄₅, 4, 1, 0; 2013 EG₁₆₃, 8, 2, 31; 2013 EZ₁₆₄, 3, 1, 0; 2013 EE₁₆₅, 11, 3, 23; 2013 EB₁₆₉, 3, 1, 0; 2013 EQ₁₆₉, 3, 1, 0; 2013 EH₁₇₀, 7, 2, 21; 2013 EV₁₇₄, 3, 1, 0; 2013 ED₁₇₅, 3, 1, 0; 2013 EG₁₇₅, 4, 1, 0; 2013 EY₁₇₅, 3, 1, 0; 2013 EH₁₈₀, 4, 1, 0; 2013 EP₁₈₀, 12, 3, 22; 2013 EL₁₈₁, 4, 1, 0; 2013 EN₁₈₁, 3, 1, 0; 2013 EF₁₈₂, 3, 1, 0; 2013 EC₁₈₃, 7, 1, 0; 2013 ED₁₈₃, 4, 1, 0; 2013 EK₁₈₃, 10, 3, 27; 2013 EP₁₈₄, 4, 1, 0; 2013 EW₁₈₅, 3, 1, 0; 2013 EZ₁₈₉, 4, 1, 0; 2013 EU₁₉₀ *, 7, 2, 1044; 2013 EV₁₉₀, 11, 3, 892; 2013 EW₁₉₀ *, 6, 2, 1422; 2013 EX₁₉₀ *, 8, 2, 4164; 2013 EY₁₉₀ *, 9, 3, 4675; 2013 FZ₂, 3, 1, 0; 2013 FV₆, 4, 1, 0; 2013 FF₈, 7, 2, 2; 2013 FJ₈, 4, 1, 0; 2013 FV₁₉, 15, 4, 23; 2013 FD₂₄, 4, 1, 0; 2013 FO₂₉, 4, 1, 0; 2013 FJ₃₂, 8, 2, 29; 2013 FC₃₄, 10, 3, 27; 2013 FP₃₄, 4, 1, 0; 2013 FE₄₀, 3, 1, 0; 2013 FH₄₀, 4, 1, 0; 2013 FH₄₁, 4, 1, 0; 2013 FF₄₄, 11, 3, 1881; 2013 FC₄₅, 14, 4, 4621; 2013 FD₄₅ *, 21, 6, 1851; 2013 FE₄₅ *, 12, 3, 2618; 2013 FF₄₅, 19, 6, 5216; 2013 FG₄₅ *, 15, 4, 3984; 2013 FH₄₅ *, 13, 4, 2861; 2013 FJ₄₅ *, 14, 4, 4515; 2013 FK₄₅, 10, 3, 3984; 2013 FL₄₅, 10, 3, 4018; 2013 FM₄₅, 4, 1, 0; 2013 GR₃, 1, 0; 2013 GH₃, 3, 1, 0; 2013 GU₄, 4, 1, 0; 2013 GK₁₇, 3, 1, 0; 2013 GV₂₁, 7, 2, 11; 2013 GD₂₇, 10, 2, 5; 2013 GM₃₉, 4, 1, 0; 2013 GQ₄₁, 3, 1, 0; 2013 GN₆₅, 8, 2, 1; 2013 GE₇₅, 4, 1, 0; 2013 GE₇₇, 7, 2, 33; 2013 GF₈₀, 3, 1, 0; 2013 GF₈₂, 4, 1, 0; 2013 GS₁₁₄, 3, 1, 0; 2013 GC₁₁₅, 3, 1, 0; 2013 GT₁₃₈, 7, 2, 27; 2013 GN₁₄₅, 3, 1, 0; 2013 GT₁₄₆, 3, 1, 0; 2013 GQ₁₄₇, 3, 1, 0; 2013 GB₁₄₉, 4, 1, 0; 2013 GQ₁₅₃, 3, 1, 0; 2013 GY₁₅₆, 4, 1, 0; 2013 GD₁₅₇, 4, 1, 0; 2013 GQ₁₅₇, 4, 1, 0; 2013 GQ₁₅₉, 3, 1, 0; 2013 GK₁₆₁, 3, 1, 0; 2013 GO₁₆₁, 3, 1, 0; 2013 GQ₁₆₁, 4, 1, 0; 2013 GV₁₆₁, 3, 1, 0; 2013 GR₁₆₂, 6, 2, 10; 2013 GE₁₆₃, 3, 1, 0; 2013 GU₁₆₃, 3, 1, 0; 2013 GO₁₆₅, 4, 1, 0; 2013 GQ₁₆₅, 3, 1, 0; 2013 GF₁₆₆, 3, 1, 0; 2013 GO₁₇₁, 18, 5, 4554; 2013 GP₁₇₁ *, 12, 3, 1946; 2013 GQ₁₇₁ *, 10, 3, 3794; 2013 GR₁₇₁ *, 4, 1, 0; 2013 GS₁₇₁ *, 3, 1, 0; 2013 GT₁₇₁ *, 4, 1, 0; 2013 GU₁₇₁ *, 3, 1, 0; 2013 HE₁₅, 4, 1, 0; 2013 HS₂₁, 4, 1, 0; 2013 HQ₂₆, 6, 2, 6; 2013 HM₃₇, 4, 1, 0; 2013 HV₄₄, 3, 1, 0; 2013 HP₅₁, 3, 1, 0; 2013 HN₅₂, 3, 1, 0; 2013 HZ₅₉, 4, 1, 0; 2013 HB₇₀, 8, 2, 28; 2013 HY₇₁, 9, 3, 532; 2013 HG₇₄, 3, 1, 0; 2013 HH₇₆, 3, 1, 0; 2013 HZ₇₈, 4, 1, 0; 2013 HH₈₀, 3, 1, 0; 2013 HX₈₂, 4, 1, 0; 2013 HQ₈₆, 7, 2, 21; 2013 HA₉₁, 3, 1, 0; 2013 HY₉₄, 16, 5, 2843; 2013 HQ₉₅, 3, 1, 0; 2013 HS₁₀₀, 3, 1, 0; 2013 HU₁₀₀, 10, 3, 1535; 2013 HM₁₀₃, 7, 2, 50; 2013 HD₁₀₅, 3, 1, 0; 2013 HK₁₀₈, 3, 1, 0; 2013 HK₁₁₀, 4, 1, 0; 2013 HT₁₁₀, 3, 1, 0; 2013 HO₁₁₃, 6, 2, 1801; 2013 HR₁₁₄, 3, 1, 0; 2013 HU₁₁₇, 3, 1, 0; 2013 HJ₁₂₁, 3, 1, 0; 2013 HW₁₃₁, 7, 1, 0; 2013 HM₁₃₇, 6, 2, 1805; 2013 HY₁₃₉, 13, 4, 3005; 2013 HX₁₄₁, 4, 1, 0; 2013 HP₁₄₆, 4, 1, 0; 2013 HE₁₄₇, 3, 1, 0; 2013 HF₁₅₀, 13, 4, 4076; 2013 HD₁₅₃, 6, 2, 29; 2013 HC₁₅₅, 3, 1, 0; 2013 HT₁₆₃, 3, 1, 0; 2013 HA₁₆₄, 6, 2, 33; 2013 HL₁₆₄, 3, 1, 0; 2013 JW₅, 4, 1, 0; 2013 JG₈, 10, 3, 15; 2013 JT₁₃, 3, 1, 0; 2013 JM₂₃, 6, 1, 0; 2013 JA₃₀, 3, 1, 0; 2013 JT₄₆, 11, 3, 15; 2013 JA₆₀, 3, 1, 0; 2013 JA₇₃, 13, 4, 38; 2013 JD₇₈, 7, 2, 15; 2013 JZ₇₈, 3, 1, 0; 2013 JK₇₉, 3, 1, 0; 2013 JX₈₁, 4, 1, 0; 2013 JG₈₃, 3, 1, 0; 2013 JZ₈₅ *, 19, 5, 4541; 2013 JA₈₆, 10, 3, 1427; 2013 JB₈₆ *, 3, 1, 0; 2013 KN₁, 3, 1, 0; 2013 KS₂₂, 4, 1, 0; 2013 LL₂, 6, 2, 25; 2013 LD₁₅, 3, 1, 0; 2013 LA₁₈, 4, 1, 0; 2013 LW₂₄, 4, 1, 0; 2013 LD₂₆, 6, 2, 13; 2013 LW₂₆, 4, 1, 0; 2013 LD₃₀, 8, 2, 23; 2013 LX₃₇, 4, 1, 0; 2013 LJ₃₉, 3, 1, 0; 2013 LS₃₉, 4, 1, 0; 2013 LD₄₅, 3, 1, 0; 2013 LW₄₉, 3, 1, 0; 2013 LD₅₁, 6, 2, 34; 2013 LU₅₁, 4, 1, 0; 2013 LY₅₁, 4, 1, 0; 2013 LD₅₂ *, 22, 7, 3570; 2013 LE₅₂, 7, 2, 3605; 2013 MG₁₂, 3, 1, 0; 2013 MX₁₂, 20, 5, 32; 2013 MS₁₆, 7, 2, 27; 2013 MF₂₃, 3, 1, 0; 2013 MH₂₇ *, 14, 5, 4015; 2013 MJ₂₇ *, 26, 8, 4517; 2013 MK₂₇, 11, 3, 71; 2013 NH₃, 3, 1, 0; 2013 NC₅, 3, 1, 0; 2013 NV₈, 14, 4, 42; 2013 NN₁₆, 3, 1, 0; 2013 NR₂₀, 4, 1, 0; 2013 NN₂₄, 3, 1, 0; 2013 NX₃₂, 3, 1, 0; 2013 NR₃₄, 4, 1, 0; 2013 NA₃₅, 13, 3, 39; 2013 NU₃₆, 3, 1, 0; 2013 NX₃₆, 11, 2, 41; 2013 NY₃₆, 6, 2, 25; 2013 NE₃₇, 4, 1, 0; 2013 NO₃₇, 3, 1, 0; 2013 NU₃₇, 3, 1, 0; 2013 NJ₃₈, 9, 3, 12; 2013 NK₃₈, 4, 1, 0; 2013 NR₃₈, 6, 2, 25; 2013 NC₃₉, 6, 1, 0; 2013 ND₃₉, 3, 1, 0; 2013 NK₃₉, 3, 1, 0; 2013 NZ₃₉, 6, 2, 42; 2013 NH₄₀, 4, 1, 0; 2013 NL₄₀, 3, 1, 0; 2013 NY₄₀, 3, 1, 0; 2013 NF₄₁, 7, 2, 5; 2013 NX₄₁, 3, 1, 0; 2013 NA₄₂, 4, 1, 0; 2013 NH₄₂,

11, 3, 19; 2013 NN₄₂, 3, 1, 0; 2013 NU₄₂, 3, 1, 0; 2013 NA₄₄, 4, 1, 0; 2013 NF₄₄, 11, 3, 34; 2013 NL₄₄, 7, 2, 18; 2013 NE₄₅, 3, 1, 0; 2013 NS₄₅, 15, 3, 33; 2013 NU₄₅, 4, 1, 0; 2013 NX₄₅, 3, 1, 0; 2013 NZ₄₅, 4, 1, 0; 2013 NG₄₆, 3, 1, 0; 2013 NY₄₆, 4, 1, 0; 2013 NZ₄₇, 4, 1, 0; 2013 NE₄₈, 4, 1, 0; 2013 NF₄₈, 3, 1, 0; 2013 NM₄₈, 3, 1, 0; 2013 NV₅₀, 3, 1, 0; 2013 NC₅₃, 3, 1, 0; 2013 NJ₅₃, 4, 1, 0; 2013 NW₅₄, 3, 1, 0; 2013 NV₅₅, 3, 1, 0; 2013 NW₅₅, 7, 2, 14; 2013 NY₅₅, 4, 1, 0; 2013 NZ₅₈, 7, 2, 25; 2013 NA₆₁, 4, 1, 0; 2013 NF₆₂, 3, 1, 0; 2013 NW₆₂, 3, 1, 0; 2013 NA₆₄, 3, 1, 0; 2013 NP₆₄, 3, 1, 0; 2013 NS₆₄, 3, 1, 0; 2013 NW₆₅, 8, 2, 11; 2013 NE₆₇, 4, 1, 0; 2013 NK₆₇, 3, 1, 0; 2013 NB₆₈, 4, 1, 0; 2013 NO₇₀, 3, 1, 0; 2013 NP₇₃, 3, 1, 0; 2013 ND₇₄, 7, 2, 2968; 2013 NK₇₈, 7, 2, 11; 2013 NP₇₉, 3, 1, 0; 2013 NX₇₉, 3, 1, 0; 2013 NX₈₂, 3, 1, 0; 2013 NP₈₃ *, 22, 6, 3997; 2013 NQ₈₃ *, 7, 2, 20; 2013 NR₈₃ *, 13, 4, 4032; 2013 NT₈₃ *, 13, 4, 4533; 2013 NU₈₃ *, 14, 4, 936; 2013 NV₈₃ *, 12, 3, 46; 2013 NW₈₃ *, 13, 4, 3794; 2013 NX₈₃ *, 20, 3, 10; 2013 OB₃, 6, 2, 28; 2013 OS₁₁, 6, 2, 25; 2013 OX₁₂, 3, 1, 0; 2013 OO₁₄, 3, 1, 0; 2013 OQ₁₄, 18, 5, 59; 2013 OV₁₄, 4, 1, 0; 2013 OX₁₄, 8, 2, 19; 2013 OH₁₅, 3, 1, 0; 2013 OP₁₅, 3, 1, 0; 2013 OS₁₇, 4, 1, 0; 2013 OU₁₇, 10, 3, 27; 2013 OC₂₀, 7, 2, 28; 2013 OD₂₀ *, 14, 4, 3797; 2013 OE₂₀, 6, 2, 15; 2013 PE₁, 14, 4, 44; 2013 PK₅, 4, 1, 0; 2013 PK₆, 3, 1, 0; 2013 PQ₁₀, 3, 1, 0; 2013 PT₁₃, 3, 1, 0; 2013 PR₂₂, 7, 2, 13; 2013 PU₂₂, 15, 4, 56; 2013 PW₂₃, 4, 1, 0; 2013 PM₂₅, 3, 1, 0; 2013 PJ₂₇, 3, 1, 0; 2013 PF₂₈, 4, 1, 0; 2013 PK₃₀, 6, 2, 42; 2013 PZ₃₉, 6, 2, 15; 2013 PF₄₁, 4, 1, 0; 2013 PF₄₃, 11, 3, 55; 2013 PN₄₅, 11, 3, 19; 2013 PR₅₀, 3, 1, 0; 2013 PK₅₁, 13, 4, 29; 2013 PK₅₄, 8, 2, 42; 2013 PQ₆₀, 8, 2, 10; 2013 PG₆₃, 4, 1, 0; 2013 PC₈₂, 11, 3, 25; 2013 PD₈₂, 4, 1, 0; 2013 PL₈₅, 4, 1, 0; 2013 PP₈₆, 4, 1, 0; 2013 PZ₈₈, 7, 2, 25; 2013 PC₉₁, 7, 2, 7; 2013 PE₉₁, 3, 1, 0; 2013 PU₉₁, 6, 2, 27; 2013 PX₉₁, 10, 3, 54; 2013 PA₉₂, 7, 2, 12; 2013 PB₉₂, 8, 2, 31; 2013 PT₉₂, 8, 2, 11; 2013 PV₉₂, 3, 1, 0; 2013 PN₉₃, 4, 1, 0; 2013 PF₉₄, 11, 3, 46; 2013 PQ₉₄, 4, 1, 0; 2013 PR₉₄, 7, 2, 4; 2013 PA₉₅, 6, 2, 12; 2013 PB₉₅, 4, 1, 0; 2013 PJ₉₆, 3, 1, 0; 2013 PO₉₆, 18, 5, 59; 2013 PQ₉₆, 8, 2, 12; 2013 PR₉₆, 18, 5, 56; 2013 PT₉₆, 8, 2, 12; 2013 PA₉₇, 8, 2, 30; 2013 PJ₉₇, 4, 1, 0; 2013 PM₉₇, 13, 4, 23; 2013 PX₉₇, 4, 1, 0; 2013 PZ₉₇, 6, 2, 5; 2013 PH₉₈, 8, 2, 12; 2013 PX₉₈, 6, 2, 15; 2013 PG₉₉, 3, 1, 0; 2013 PJ₉₉, 4, 1, 0; 2013 PK₉₉, 3, 1, 0; 2013 PQ₉₉, 3, 1, 0; 2013 PB₁₀₀, 3, 1, 0; 2013 PN₁₀₂, 4, 1, 0; 2013 PO₁₀₂, 8, 2, 39; 2013 PW₁₀₂, 7, 2, 13; 2013 PF₁₀₃, 3, 1, 0; 2013 PZ₁₀₆, 3, 1, 0; 2013 PR₁₀₇, 4, 1, 0; 2013 PH₁₀₉, 4, 1, 0; 2013 PO₁₀₉, 3, 1, 0; 2013 PS₁₀₉, 4, 1, 0; 2013 PT₁₀₉, 3, 1, 0; 2013 PU₁₀₉, 3, 1, 0; 2013 PY₁₀₉, 23, 6, 56; 2013 PJ₁₁₁, 4, 1, 0; 2013 PK₁₁₁, 3, 1, 0; 2013 PL₁₁₁, 4, 1, 0; 2013 PM₁₁₁, 6, 2, 11; 2013 PG₁₁₃, 3, 1, 0; 2013 PJ₁₁₃, 3, 1, 0; 2013 PX₁₁₃, 3, 1, 0; 2013 PY₁₁₃, 4, 1, 0; 2013 PL₁₁₆, 4, 1, 0; 2013 PW₁₁₆, 3, 1, 0; 2013 PD₁₁₇, 8, 2, 15; 2013 PF₁₁₈, 7, 2, 4; 2013 PN₁₂₀, 11, 3, 15; 2013 PY₁₂₀, 8, 2, 41; 2013 PF₁₂₂, 4, 1, 0; 2013 PG₁₂₂, 4, 1, 0; 2013 PQ₁₂₂, 6, 2, 6; 2013 PC₁₂₃, 4, 1, 0; 2013 PH₁₂₃, 6, 2, 58; 2013 PA₁₂₄, 3, 1, 0; 2013 PC₁₂₄, 3, 1, 0; 2013 PX₁₂₄, 4, 1, 0; 2013 PX₁₂₇, 3, 1, 0; 2013 PF₁₃₄, 3, 1, 0; 2013 PF₁₃₉, 6, 2, 5; 2013 PL₁₄₁, 4, 1, 0; 2013 PT₁₄₁, 4, 1, 0; 2013 PU₁₄₁, 4, 1, 0; 2013 PB₁₄₂, 3, 1, 0; 2013 PR₁₄₄, 7, 2, 42; 2013 PM₁₄₇ *, 6, 2, 4431; 2013 PN₁₄₇ *, 5, 2, 7; 2013 PO₁₄₇ *, 22, 6, 4447; 2013 PP₁₄₇ *, 10, 3, 3973; 2013 PQ₁₄₇ *, 10, 3, 4431; 2013 PR₁₄₇ *, 13, 4, 2234; 2013 PS₁₄₇ *, 10, 3, 2795; 2013 PT₁₄₇ *, 13, 4, 4494; 2013 PU₁₄₇ *, 15, 4, 4483; 2013 PV₁₄₇ *, 7, 2, 19; 2013 PW₁₄₇, 4, 1, 0; 2013 PX₁₄₇ *, 10, 3, 4465; 2013 QE₂, 4, 1, 0; 2013 QR₆, 9, 3, 27; 2013 QV₇, 3, 1, 0; 2013 QW₁₁, 4, 1, 0; 2013 QC₁₂, 4, 1, 0; 2013 QX₂₁, 4, 1, 0; 2013 QM₂₃, 21, 5, 59; 2013 QX₂₃, 3, 1, 0; 2013 QY₂₄, 6, 2, 15; 2013 QK₂₉, 4, 1, 0; 2013 QQ₃₄, 4, 1, 0; 2013 QG₄₁, 3, 1, 0; 2013 QS₄₄, 15, 4, 55; 2013 QD₄₇, 4, 1, 0; 2013 QR₄₈, 3, 1, 0; 2013 QL₅₀, 7, 2, 27; 2013 QP₅₂, 3, 1, 0; 2013 QJ₅₄, 7, 2, 3; 2013 QE₆₀, 4, 1, 0; 2013 QN₆₆, 4, 1, 0; 2013 QG₆₆, 4, 1, 0; 2013 QE₇₆, 4, 1, 0; 2013 QG₇₇, 3, 1, 0; 2013 QG₈₅, 13, 3, 26; 2013 QW₈₅, 7, 2, 3; 2013 QJ₈₈, 3, 1, 0; 2013 QG<

3, 4081; 2013 RA₁₉₆ *, 33, 9, 4428; 2013 SO₆, 2, 13; 2013 SO₇, 3, 1, 0; 2013 SQ₁₁, 16, 4, 46; 2013 SK₁₂, 3, 1, 0; 2013 SG₁₄, 7, 2, 40; 2013 SE₁₇, 3, 1, 0; 2013 SY₁₇, 4, 1, 0; 2013 SA₁₈, 11, 3, 71; 2013 SB₂₃, 4, 1, 0; 2013 SF₂₄, 4, 1, 0; 2013 SO₂₅, 15, 4, 25; 2013 SV₃₄, 6, 2, 15; 2013 SX₃₄, 3, 1, 0; 2013 SD₄₄, 4, 1, 0; 2013 SN₄₅, 3, 1, 0; 2013 SE₄₇, 3, 1, 0; 2013 SV₄₇, 7, 2, 25; 2013 SW₄₇, 3, 1, 0; 2013 SC₄₈, 3, 1, 0; 2013 SQ₄₉, 3, 1, 0; 2013 SD₅₆, 3, 1, 0; 2013 SG₅₆, 3, 1, 0; 2013 ST₅₇, 7, 2, 23; 2013 SL₆₈, 18, 5, 55; 2013 SX₆₉, 7, 2, 14; 2013 SN₇₀, 7, 2, 5; 2013 SF₇₃, 8, 2, 12; 2013 SN₇₃, 3, 1, 0; 2013 SV₇₃, 4, 1, 0; 2013 SR₇₇, 6, 2, 10; 2013 SY₈₁, 4, 1, 0; 2013 SD₈₃, 1, 1, 0; 2013 SP₉₀, 4, 1, 0; 2013 SB₉₂, 4, 1, 0; 2013 SS₁₀₁, 10, 3, 23; 2013 SZ₁₀₂, 6, 2, 8; 2013 SB₁₀₄, 3, 1, 0; 2013 SZ₁₀₄, 3, 1, 0; 2013 SJ₁₀₅, 4, 1, 0; 2013 SQ₁₀₅, 3, 1, 0; 2013 SY₁₀₅, 10, 3, 12; 2013 SS₁₀₆, 4, 1, 0; 2013 SW₁₀₆, 3, 1, 0; 2013 SX₁₀₇, 3, 1, 0; 2013 SE₁₀₈, 3, 1, 0; 2013 SF₁₀₈, 6, 2, 30; 2013 SG₁₀₈, 3, 1, 0; 2013 SY₁₀₈, 3, 1, 0; 2013 SZ₁₀₈, 3, 1, 0; 2013 SO₁₁₀, 3, 1, 0; 2013 SS₁₁₀, 8, 2, 17; 2013 SJ₁₁₁, 4, 1, 0; 2013 SN₁₁₆, 7, 2, 12; 2013 SX₁₁₈, 3, 1, 0; 2013 SD₁₁₉, 3, 1, 0; 2013 SU₁₂₀, 4, 1, 0; 2013 TN₇, 2, 13; 2013 TM₁₁, 11, 3, 30; 2013 TB₈, 4, 1, 0; 2013 TW₁₈, 3, 1, 0; 2013 TE₁₉, 3, 1, 0; 2013 TN₁₉, 7, 2, 27; 2013 TT₂₂, 3, 1, 0; 2013 TL₃₀, 3, 1, 0; 2013 TK₃₇, 4, 1, 0; 2013 TV₃₇, 3, 1, 0; 2013 TZ₃₉, 3, 1, 0; 2013 TV₄₁, 3, 1, 0; 2013 TD₄₄, 3, 1, 0; 2013 TY₄₅, 3, 1, 0; 2013 TQ₄₇, 4, 1, 0; 2013 TZ₄₇, 4, 1, 0; 2013 TY₅₂, 4, 1, 0; 2013 TD₅₆, 3, 1, 0; 2013 TF₅₇, 6, 2, 52; 2013 TL₇₂, 4, 1, 0; 2013 TY₇₆, 4, 1, 0; 2013 TK₇₇, 7, 2, 17; 2013 TV₇₇, 3, 1, 0; 2013 TL₈₁, 6, 2, 21; 2013 TS₈₁, 3, 1, 0; 2013 TS₈₃, 3, 1, 0; 2013 TQ₈₆, 3, 1, 0; 2013 TE₉₅, 6, 2, 14; 2013 TR₉₇, 3, 1, 0; 2013 TQ₁₀₀, 6, 2, 7; 2013 TT₁₁₉, 7, 2, 4; 2013 TJ₁₂₀, 11, 3, 15; 2013 TV₁₂₃, 10, 3, 23; 2013 TE₁₂₈, 3, 1, 0; 2013 TW₁₃₅, 4, 1, 0; 2013 TL₁₄₉, 7, 2, 513; 2013 TK₁₅₄, 3, 1, 0; 2013 TW₁₅₇, 7, 2, 27; 2013 TP₁₅₉, 3, 1, 0; 2013 TR₁₆₄, 3, 1, 0; 2013 TE₁₆₆, 3, 1, 0; 2013 TM₁₇₁, 3, 1, 0; 2013 TK₁₇₃, 7, 2, 4; 2013 TS₁₇₃, 3, 1, 0; 2013 TX₁₇₄, 3, 1, 0; 2013 TE₁₇₅, 3, 1, 0; 2013 TJ₁₇₅, 3, 1, 0; 2013 TS₁₇₅, 7, 2, 29; 2013 TQ₁₇₆, 4, 1, 0; 2013 TT₁₇₇, 14, 3, 35; 2013 TU₁₇₉, 10, 3, 29; 2013 TZ₁₇₉, 8, 2, 30; 2013 TF₁₈₀, 4, 1, 0; 2013 TM₁₈₀, 3, 1, 0; 2013 TM₁₈₂, 8, 2, 28; 2013 TV₁₈₃, 3, 1, 0; 2013 TY₁₈₃, 3, 1, 0; 2013 TK₁₈₄, 11, 3, 20; 2013 TP₁₈₄, 3, 1, 0; 2013 TS₁₈₄, 3, 1, 0; 2013 TJ₁₈₆, 4, 1, 0; 2013 TB₁₈₇, 7, 2, 28; 2013 TQ₁₉₀, 8, 2, 4; 2013 TW₁₉₀, 3, 1, 0; 2013 TG₁₉₁, 3, 1, 0; 2013 TT₁₉₁, 3, 1, 0; 2013 TJ₁₉₃, 4, 1, 0; 2013 TS₁₉₃, 4, 1, 0; 2013 TV₁₉₃, 7, 1, 0; 2013 TW₁₉₃, 6, 2, 17; 2013 TE₁₉₅, 11, 3, 25; 2013 TE₁₉₆, 3, 1, 0; 2013 TS₁₉₇, 15, 4, 52; 2013 TK₁₉₉, 3, 1, 0; 2013 TR₁₉₉, 3, 1, 0; 2013 TC₂₁₀, 3, 1, 0; 2013 TQ₂₁₀, 3, 1, 0; 2013 TK₂₁₅, 3, 1, 0; 2013 TP₂₁₆, 4, 1, 0; 2013 TE₂₁₉, 3, 1, 0; 2013 TP₂₂₄, 11, 3, 25; 2013 TH₂₃₀, 4, 1, 0; 2013 TL₂₃₀, 3, 1, 0; 2013 TB₂₃₁, 4, 1, 0; 2013 TY₂₃₁, 3, 1, 0; 2013 TH₂₃₂, 4, 1, 0; 2013 TJ₂₃₂, 3, 1, 0; 2013 TT₂₃₂, 3, 1, 0; 2013 TP₂₃₃, 3, 1, 0; 2013 TL₂₃₄, 3, 1, 0; 2013 TA₂₃₆, 8, 2, 25; 2013 TE₂₃₆, 3, 1, 0; 2013 TV₂₃₆, 4, 1, 0; 2013 TM₂₃₇, 3, 1, 0; 2013 TR₂₃₇, 3, 1, 0; 2013 TK₂₃₉, 3, 1, 0; 2013 TR₂₄₅, 9, 3, 25; 2013 TE₂₄₇, 3, 1, 0; 2013 TV₂₅₂, 3, 1, 0; 2013 TL₂₅₇, 6, 2, 10; 2013 TW₂₆₄, 13, 4, 28; 2013 TG₂₆₉, 3, 1, 0; 2013 TH₂₇₅, 3, 1, 0; 2013 TN₂₇₅, 3, 1, 0; 2013 TH₂₇₆, 10, 3, 55; 2013 TN₂₇₆, 8, 2, 6; 2013 TR₂₇₇, 4, 1, 0; 2013 TM₂₇₉, 11, 4, 2246; 2013 TT₂₇₉, 8, 2, 34; 2013 TW₂₇₉, 4, 1, 0; 2013 TX₂₇₉, 8, 1, 0; 2013 TV₂₈₀, 4, 1, 0; 2013 TW₂₈₁, 4, 1, 0; 2013 TS₂₈₃, 3, 1, 0; 2013 TD₂₈₅, 3, 1, 0; 2013 TE₂₈₅, 6, 2, 14; 2013 TG₂₈₆, 7, 2, 3174; 2013 TH₂₈₆, 13, 3, 4380; 2013 TJ₂₈₆, 11, 3, 1982; 2013 TK₂₈₆ *, 4, 1, 0; 2013 TL₂₈₆, 21, 6, 4318; 2013 TM₂₈₆, 7, 2, 4609; 2013 TR₂₈₆, 4, 1, 0; 2013 TO₂₈₆, 3, 1, 0; 2013 TP₂₈₆, 6, 2, 3987; 2013 TG₂₈₆, 6, 2, 3966; 2013 TR₂₈₆ *, 7, 2, 4456; 2013 TS₂₈₆, 4, 1, 0; 2013 TT₂₈₆ *, 7, 2, 4452; 2013 UF₂, 4, 1, 0; 2013 UO₉, 3, 1, 0; 2013 UN₂₁, 4, 1, 0; 2013 UY₂₅, 7, 2, 41; 2013 UQ₂₇, 13, 4, 61; 2013 UP₃₁, 10, 2, 15; 2013 UU₃₁, 14, 4, 28; 2013 UE₃₃, 10, 3, 32; 2013 UQ₃₅, 3, 1, 0; 2013 UU₃₅, 4, 1, 0; 2013 UE₃₆, 4, 1, 0; 2013 UF₃₆, 3, 1, 0; 2013 UG₃₆, 6, 2, 18; 2013 UO₄₀, 7, 2, 15; 2013 UQ₄₃, 9, 3, 462; 2013 UA₄₄, 8, 2, 29; 2013 UV₄₅, 4, 1, 0; 2013 UE₄₆, 3, 1, 0; 2013 UO₄₇, 3, 1, 0; 2013 UR₄₈, 4, 1, 0; 2013 UZ₅₁, 4, 1, 0; 2013 UO₅₂, 4, 1, 0; 2013 UA₅₃, 3, 1, 0; 2013 UH₅₃, 3, 1, 0; 2013 UV₅₇, 3, 1, 0; 2013 UT₅₉, 8, 2, 1; 2013 UQ₆₀, 4, 1, 0; 2013 UE₆₄, 4, 1, 0; 2013 UR₆₆, 53, 15, 5209; 2013 US₆₆, 6, 2, 4314; 2013 UT₆₆, 6, 2, 7; 2013 UU₆₆, 11, 3, 3293; 2013 UV₆₆, 19, 5, 3977; 2013 UW₆₆, 7, 2, 4314; 2013 UX₆₆, 14, 4, 4401; 2013 VZ₂, 7, 2, 36; 2013 VG₁₂, 3, 1, 0; 2013 VL₁₇, 15, 4, 59; 2013 VW₂₇, 10, 3, 12; 2013 VE₃₄, 15, 4, 27; 2013 VM₃₄, 3, 1, 0; 2013 VN₃₄, 3, 1, 0; 2013 VQ₃₄, 11, 3, 57; 2013 VS₃₄, 3, 1, 0; 2013 VC₃₅, 3, 1, 0; 2013 VD₃₆, 7, 2, 23; 2013 VX₃₆, 4, 1, 0; 2013 VA₃₇, 3, 1, 0; 2013 VB₃₇, 3, 1, 0; 2013 VK₃₇, 4, 1, 0; 2013 VH₃₈, 4, 1, 0; 2013 VO₃₈, 7, 2, 15; 2013 VN₃₉, 3, 1, 0; 2013 VR₃₉, 11, 3, 16; 2013 VN₄₀, 4, 1, 0; 2013 VR₄₀, 13, 4, 34; 2013 VT₄₂, 8, 2, 17; 2013 VW₄₄, 4, 1, 0; 2013 VE₄₉, 4, 1, 0; 2013 VH₄₉, 3, 1, 0; 2013 VN₄₉, 7, 2, 18; 2013 VR₄₉, 4, 1, 0; 2013 VE₅₀, 3, 1, 0; 2013 VB₅₁, 4, 1, 0; 2013 VP₅₂, 3, 1, 0; 2013 VE₅₃, 4, 1, 0; 2013 VK₅₄, 7, 2, 15; 2013 VA₅₅, 3, 1, 0; 2013 VX₅₆, 7, 2, 11; 2013 VP₆₀, 8, 2, 1; 2013 VD₆₆, 4, 1, 0; 2013 VM₆₇, 3, 1, 0; 2013 VZ₇₂, 3, 1, 0; 2013 VD₇₃, 3, 1, 0; 2013 VE₇₃, 24, 6, 40; 2013 VW₇₃, 7, 2, 11; 2013 VA₇₄, 3, 1, 0; 2013 VR₇₄, 7, 2, 38; 2013 VS₇₄, 6, 2, 15; 2013 VF₇₅, 3, 1, 0; 2013 VV₇₅, 3, 1, 0; 2013 VP₇₇, 4, 1, 0; 2013 VQ₇₇, 6, 2, 35; 2013 VH₇₈, 3, 1, 0; 2013 VZ₈₃, 4, 1, 0; 2013 VL₈₇, 4, 1, 0; 2013 VC₉₀, 4, 1, 0; 2013 VQ₉₁, 15, 5, 59; 2013 VY₉₁, 8, 2, 29; 2013 VM₉₂, 3, 1, 0; 2013 VO₉₂, 4, 1, 0; 2013 VY₉₂, 4, 1, 0; 2013 VD₉₃, 7, 2, 11; 2013 VA₉₄, 3, 1, 0; 2013 VB₉₄, 3, 1, 0; 2013 VE₉₄, 3, 1, 0; 2013 VW₉₄, 3, 1, 0; 2013 VC₉₅, 4, 1, 0; 2013 VH₉₆, 3, 1, 0; 2013 VQ₉₇, 4, 1, 0; 2013 VJ₉₇, 15, 4, 4326; 2013 VK₉₇, 6, 2, 3842; 2013 VL₉₇, 15, 4, 4368; 2013 VM₉₇, 10, 3, 1717; 2013 VN₉₇, 18, 3, -410; 2013 VO₉₇, 3, 1, 0; 2013 VP₉₇, 12, 2, 3517; 2013 VQ₉₇, 14, 4, 4399; 2013 VR₉₇, 7, 2, 5367; 2013 VS₉₇, 8, 2, 4402; 2013 VT₉₇, 7, 2, 4401; 2013 WC₁, 3, 1, 0; 2013 WO₁₈, 4, 1, 0; 2013 WE₂₂, 3, 1, 0; 2013 WE₂₄, 7, 2, 19; 2013 WG₂₉, 7, 2, 21; 2013 WO₂₉, 4, 1, 0; 2013 WO₃₃, 4, 1, 0; 2013 WP₃₄, 22, 5, 44; 2013 WF₃₉, 8, 2, 7; 2013 WG₃₉, 3, 1, 0; 2013 WY₃₉, 3, 1, 0; 2013 WP₄₁, 7, 2, 61; 2013 WY₄₁, 3, 1, 0; 2013 WH₄₉,

10, 3, 27; 2013 WW₅₁, 4, 1, 0; 2013 WJ₅₂, 4, 1, 0; 2013 WP₅₈, 10, 3, 44; 2013 WX₆₆, 3, 1, 0; 2013 WD₇₅, 8, 2, 11; 2013 WK₇₉, 4, 1, 0; 2013 WM₇₉, 11, 3, 25; 2013 WG₈₂, 4, 1, 0; 2013 WV₈₇, 3, 1, 0; 2013 WB₉₀, 7, 2, 25; 2013 WW₉₃, 3, 1, 0; 2013 WX₉₅, 3, 1, 0; 2013 WB₉₆, 12, 4, 34; 2013 WS₉₆, 4, 1, 0; 2013 WW₁₀₁, 3, 1, 0; 2013 WS₁₀₂, 4, 1, 0; 2013 WR₁₁₄, 4, 1, 0; 2013 WH₁₁₅, 14, 4, 44; 2013 WU₁₁₅, 4, 1, 0; 2013 WG₁₁₆, 4, 1, 0; 2013 WW₁₁₆, 6, 2, 8; 2013 WE₁₁₇, 12, 3, 30; 2013 WM₁₁₇, 19, 5, 67; 2013 WG₁₁₈, 3, 1, 0; 2013 WM₁₁₈, 3, 1, 0; 2013 WW₁₁₈, 11, 3, 55; 2013 WC₁₁₉, 4, 1, 0; 2013 WK₁₁₉, 10, 3, 42; 2013 WN₁₁₉, 4, 1, 0; 2013 WO₁₁₉, 7, 2, 5; 2013 WS₁₁₉, 3, 1, 0; 2013 WV₁₁₉, 7, 2, 21; 2013 WZ₁₁₉, 3, 1, 0; 2013 WF₁₂₀, 3, 1, 0; 2013 WO₁₂₄, 3, 1, 0; 2013 WR₁₃₀, 7, 2, 33; 2013 WG₁₃₃, 3, 1, 0; 2013 WN₁₃₄, 3, 1, 0; 2013 WU₁₃₄, 6, 2, 8; 2013 WY₁₃₅, 10, 3, 13; 2013 WZ₁₃₆, 3, 1, 0; 2013 WG₁₃₇, 4, 1, 0; 2013 WD₁₃₉, 15, 4, 59; 2013 WK₁₃₉, 3, 1, 0; 2013 WR₁₃₉, 3, 1, 0; 2013 WS₁₃₉, 3, 1, 0; 2013 WT₁₃₉, 4, 1, 0; 2013 WV₁₃₉, 11, 3, 25; 2013 WF₁₄₀, 4, 1, 0; 2013 WG₁₄₀, 7, 2, 21; 2013 WQ₁₄₀, 18, 5, 67; 2013 WK₁₄₁, 6, 2, 21; 2013 WQ₁₄₇, 3, 1, 0; 2013 WF₁₄₈, 11, 2, 6; 2013 WK₁₄₈, 3, 1, 0; 2013 WN₁₄₉, 3, 1, 0; 2013 WT₁₄₉, 4, 1, 0; 2013 WN₁₅₀ *, 11, 3, 2366; 2013 WO₁₅₀, 7, 2, 4910; 2013 XV₁, 3, 1, 0; 2013 XY₄, 4, 1, 0; 2013 XS₇, 3, 1, 0; 2013 XM₂₆, 4, 1, 0; 2013 XA₂₈, 15, 4, 4395; 2013 XT₂₈, 4, 1, 0; 2013 XX₂₈, 7, 2, 41; 2013 XG₃₀, 11, 3, 15; 2013 XK₃₁, 6, 2, 10; 2013 XP₃₁, 11, 3, 59; 2013 XC₃₄, 4, 1, 0; 2013 XO₃₄, 13, 4, 32; 2013 XQ₃₅, 6, 2, 21; 2013 XT₄₀, 9, 3, 23; 2013 XU₄₀, 4, 1, 0; 2013 XX₄₀, 4, 1, 0; 2013 XZ₄₀, 3, 1, 0; 2013 XG₄₁, 3, 1, 0; 2013 XW₄₁, 3, 1, 0; 2013 XZ₄₁, 16, 4, 42; 2013 XG₄₂, 16, 4, 64; 2013 XJ₄₂, 4, 1, 0; 2013 XK₄₂, 14, 4, 42; 2013 XL₄₂, 3, 1, 0; 2013 XY₄₃, 4, 1, 0; 2013 XE₄₅ *, 25, 7, 4402; 2013 XF₄₅, 9, 3, 1833; 2013 XG₄₅ *, 9, 3, 4365; 2013 XH₄₅ *, 18, 5, 4398; 2013 XJ₄₅, 7, 2, 18; 2013 XK₄₅ *, 7, 2, 19; 2013 YS₁, 11, 3, 27; 2013 YY₂, 4, 1, 0; 2013 YS₅, 3, 1, 0; 2013 YD₁₇, 24, 5, 55; 2013 YW₁₇, 7, 2, 12; 2013 YH₂₀, 3, 1, 0; 2013 YV₂₆, 7, 2, 11; 2013 YQ₂₈, 4, 1, 0; 2013 YA₂₉, 12, 3, 42; 2013 YM₃₃, 4, 1, 0; 2013 YV₃₃, 3, 1, 0; 2013 YC₃₄, 22, 6, 47; 2013 YW₃₄, 11, 3, 32; 2013 YE₃₅, 4, 1, 0; 2013 YE₄₂, 7, 2, 1; 2013 YB₄₃, 3, 1, 0; 2013 YV₄₇, 3, 1, 0; 2013 YO₄₉, 3, 1, 0; 2013 YN₅₆, 4, 1, 0; 2013 YJ₆₀, 10, 3, 21; 2013 YO₆₁, 12, 3, 59; 2013 YE₆₃, 12, 2, 15; 2013 YW₆₃, 7, 2, 15; 2013 YN₆₇, 4, 1, 0; 2013 YW₆₉, 7, 2, 36; 2013 YA₇₁, 11, 3, 44; 2013 YD₇₇, 4, 1, 0; 2013 YC₇₉, 7, 2, 18; 2013 YQ₈₁, 3, 1, 0; 2013 YT₈₅, 4, 1, 0; 2013 YB₉₃, 3, 1, 0; 2013 YA₉₆, 6, 2, 21; 2013 YW₉₆, 10, 3, 28; 2013 YO₉₈, 12, 3, 43; 2013 YF₁₀₈, 3, 1, 0; 2013 YG₁₀₈, 3, 1, 0; 2013 YB₁₁₃, 4, 1, 0; 2013 YG₁₁₉, 4, 1, 0; 2013 YJ₁₂₀, 3, 1, 0; 2013 YD₁₂₁, 4, 1, 0; 2013 YU₁₂₁, 7, 2, 11; 2013 YC₁₂₂, 4, 1, 0; 2013 YU₁₂₂, 4, 1, 0; 2013 YO₁₂₃, 11, 3, 28; 2013 YT₁₂₃, 19, 5, 30; 2013 YO₁₂₆, 7, 2, 21; 2013 YF₁₂₇, 10, 3, 53; 2013 YE₁₃₀, 7, 1, -1451; 2013 YA₁₃₁, 8, 2, 29; 2013 YV₁₃₂, 4, 1, 0; 2013 YE₁₄₀, 6, 2, 28; 2013 YW₁₅₆, 8, 2, 19; 2013 YO₁₅₇, 4, 1, 0; 2013 YA₁₅₈, 3, 1, 0; 2013 YL₁₅₈, 17, 5, 54; 2013 YM₁₅₈, 14, 4, 17; 2013 YH₁₆₀, 11, 2, 55; 2013 YR₁₆₀, 11, 2, 55; 2013 YZ₁₆₀, 11, 3, 27; 2013 YS₁₆₁, 4, 1, 0; 2013 YX₁₆₄, 20, 5, 29; 2013 YL₁₆₉, 18, 5, 52; 2013 YV₁₆₉, 14, 4, 56; 2013 YF₁₇₀, 8, 2, 33; 2013 YJ₁₇₀, 6, 2, 20; 2013 YP₁₇₀, 4, 1, 0; 2013 YU₁₇₀, 7, 2, 14; 2013 YV₁₇₀, 23, 6, 70; 2013 YB₁₇₁, 4, 1, 0; 2013 YK₁₇₁, 3, 1, 0; 2013 YK₁₇₂, 7, 2, 10; 2013 YZ₁₇₃, 3, 1, 0; 2013 YG₁₇₄, 3, 1, 0; 2013 YO₁₇₄, 4, 1, 0; 2013 YS₁₇₅, 13, 4, 3379; 2013 YT₁₇₅, 7, 2, 3888; 2013 YV₁₇₅ *, 4, 2, 30; 2013 YW₁₇₅, 3, 1, 0; 2013 YX₁₇₅, 11, 3, 4342; 2014 AJ₁, 7, 2, 11; 2014 AQ₂, 4, 1, 0; 2014 AP₄, 3, 1, 0; 2014 AG₇, 12, 3, 38; 2014 AL₁₃, 4, 1, 0; 2014 AF₁₈, 7, 2, 16; 2014 AJ₁₈, 8, 2, 1; 2014 AN₁₈, 3, 1, 0; 2014 AF₁₉, 4, 1, 0; 2014 AG₂₃, 15, 4, 59; 2014 AW₂₄, 3, 1, 0; 2014 AB₂₈, 7, 2, 28; 2014 AK₂₉, 4, 1, 0; 2014 AS₃₂, 3, 1, 0; 2014 AL₃₈, 6, 2, 42; 2014 AQ₄₂, 3, 1, 0; 2014 AQ₄₄, 12, 3, 28; 2014 AV₄₄, 4, 1, 0; 2014 AF₅₁, 3, 1, 0; 2014 AZ₅₂, 21, 4, 59; 2014 AZ₅₃, 11, 3, 25; 2014 AF₆₀, 3, 1, 0; 2014 AD

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2014 DJ₂₁₄, 7, 2, 3498; 2014 DK₂₁₄ *, 14, 3, 3398; 2014 DL₂₁₄ *, 6, 2, 24; 2014 DM₂₁₄, 7, 2, 2; 2014 DN₂₁₄ *, 18, 5, 3161; 2014 EJ₁₉, 19, 5, 46; 2014 EA₁, 4, 1, 0; 2014 EQ₃, 4, 1, 0; 2014 EH₅, 3, 1, 0; 2014 ET₉, 4, 1, 0; 2014 EE₁₁, 4, 1, 0; 2014 EW₁₂, 4, 1, 0; 2014 ET₁₃, 11, 3, 59; 2014 ED₁₈, 3, 1, 0; 2014 ER₂₄, 7, 2, 2; 2014 EQ₃₄, 8, 2, 19; 2014 EW₅₀, 3, 1, 0; 2014 ER₅₆, 3, 1, 0; 2014 EX₅₉, 7, 1, 0; 2014 EX₆₆, 3, 1, 0; 2014 EL₆₇, 3, 1, 0; 2014 EV₆₈, 8, 2, 43; 2014 EN₇₇, 4, 1, 0; 2014 EQ₈₂, 7, 2, 25; 2014 EX₈₆, 4, 1, 0; 2014 EC₈₉, 8, 2, 17; 2014 EP₉₉, 11, 3, 889; 2014 EX₉₉, 11, 1, -4781; 2014 EW₁₀₁, 11, 3, 22; 2014 ET₁₀₂, 8, 2, 33; 2014 EY₁₀₆, 3, 1, 0; 2014 ER₁₁₀, 4, 1, 0; 2014 EW₁₁₇, 3, 1, 0; 2014 EV₁₁₈, 9, 3, 38; 2014 EG₁₂₄, 3, 1, 0; 2014 EF₁₂₅, 14, 4, 1063; 2014 EK₁₃₀, 8, 2, 59; 2014 EK₁₃₄, 10, 3, 13; 2014 EU₁₃₅, 4, 1, 0; 2014 ET₁₄₂, 3, 1, 0; 2014 EJ₁₄₃, 6, 2, 38; 2014 ES₁₄₅, 3, 1, 0; 2014 ES₁₄₉, 4, 1, 0; 2014 EJ₁₅₂, 4, 1, 0; 2014 EZ₁₅₈, 15, 3, -1395; 2014 EH₁₆₅, 8, 2, 43; 2014 EF₁₇₅, 3, 1, 0; 2014 EK₁₇₅, 3, 1, 0; 2014 EO₁₇₅, 3, 1, 0; 2014 EE₁₇₉, 24, 6, 1436; 2014 EU₁₈₀, 3, 1, 0; 2014 EL₁₈₂, 3, 1, 0; 2014 EZ₁₈₆, 3, 1, 0; 2014 EO₁₈₈, 3, 1, 0; 2014 EH₁₉₀, 11, 3, -1926; 2014 EG₁₉₆, 8, 1, 0; 2014 EM₁₉₆, 4, 1, 0; 2014 EN₁₉₇, 4, 1, 0; 2014 EV₂₀₀, 17, 5, 4220; 2014 EE₂₀₃, 9, 3, 49; 2014 EY₂₀₈, 3, 1, 0; 2014 EH₂₀₉, 7, 2, 23; 2014 EP₂₀₉, 4, 1, 0; 2014 EX₂₁₀, 4, 1, 0; 2014 EZ₂₁₁, 4, 1, 0; 2014 EA₂₁₅, 3, 1, 0; 2014 ET₂₁₈, 4, 1, 0; 2014 EE₂₂₃, 6, 2, 40; 2014 EF₂₂₄, 3, 1, 0; 2014 ES₂₃₁, 3, 1, 0; 2014 EV₂₃₃, 3, 1, 0; 2014 EL₂₃₈, 7, 2, 15; 2014 EN₂₄₄, 11, 3, 2351; 2014 EC₂₄₅, 4, 1, 0; 2014 EN₂₄₆, 4, 1, 0; 2014 EW₂₅₀, 6, 2, 15; 2014 EZ₂₅₀, 3, 1, 0; 2014 EA₂₅₁, 10, 3, 15; 2014 EQ₂₅₄, 3, 1, 0; 2014 EK₂₅₇, 3, 1, 0; 2014 EO₂₅₇, 4, 1, 0; 2014 EV₂₅₇, 3, 1, 0; 2014 EW₂₅₇, 4, 1, 0; 2014 EY₂₅₇, 4, 1, 0; 2014 EZ₂₅₇, 4, 1, 0; 2014 EF₂₅₉, 3, 1, 0; 2014 EH₂₅₉, 3, 1, 0; 2014 EW₂₆₀, 14, 4, 33; 2014 EX₂₆₅, 10, 3, 458; 2014 EF₂₆₆, 3, 1, 0; 2014 EG₂₆₇, 6, 2, 476; 2014 ES₂₇₄, 4, 1, 0; 2014 EZ₂₈₄, 13, 4, 3256; 2014 EE₂₈₅, 3, 1, 0; 2014 EP₂₈₆, 5, 2, 10; 2014 ES₂₉₄, 7, 2, 3329; 2014 ED₂₉₈, 4, 1, 0; 2014 ET₂₉₈, 3, 1, 0; 2014 EX₃₂₂, 4, 1, 0; 2014 ER₃₂₅, 18, 5, 38; 2014 EY₃₂₉, 3, 1, 0; 2014 ED₃₃₄, 10, 2, -4782; 2014 EK₃₃₆, 6, 1, -4772; 2014 EY₃₃₇, 9, 2, -1421; 2014 EC₃₃₈, 10, 3, 3327; 2014 EC₃₄₁, 18, 5, 1430; 2014 EQ₃₄₃, 8, 2, 463; 2014 EW₃₄₆, 9, 3, 936; 2014 EF₃₄₉, 4, 1, 0; 2014 FR₁₀, 3, 23; 2014 FD₈, 3, 1, 0; 2014 FZ₁₅, 10, 3, 25; 2014 FS₁₆, 17, 5, 34; 2014 FM₂₃, 4, 1, 0; 2014 FN₂₇, 3, 1, 0; 2014 FL₂₈, 3, 1, 0; 2014 FV₃₁, 4, 1, 0; 2014 FS₃₃, 7, 2, 12; 2014 FZ₃₇, 3, 1, 0; 2014 FR₄₄, 3, 1, 0; 2014 FT₄₅, 8, 2, 57; 2014 HF₅₇, 9, 3, 19; 2014 FR₅₉, 3, 1, 0; 2014 FW₇₄, 4, 1, 0; 2014 FF₇₇, 3, 1, 0; 2014 FD₇₈, 7, 2, 28; 2014 FJ₇₈, 8, 1, 0; 2014 FX₇₈, 6, 2, 15; 2014 FX₇₉, 3, 1, 0; 2014 FY₇₉, 18, 5, 30; 2014 FK₈₀, 7, 2, 15; 2014 FJ₈₄, 7, 2, 7; 2014 FU₈₅, 3, 1, 0; 2014 FW₈₅, 15, 4, 19; 2014 FU₈₈, 11, 3, 15; 2014 FS₈₉, 8, 2, 12; 2014 FE₉₁, 6, 2, 4; 2014 FD₉₅, 2, 1, 0; 2014 GK₄, 1, 0; 2014 GP₄, 3, 1, 0; 2014 GW₄, 7, 2, 1; 2014 GT₇, 3, 1, 0; 2014 GS₂₅, 3, 1, 0; 2014 GE₃₄, 4, 1, 0; 2014 GX₄₄, 3, 1, 0; 2014 GM₄₉, 3, 1, 0; 2014 GK₅₈, 4, 1, 0; 2014 GS₆₄, 7, 2, 33; 2014 GX₆₅, 4, 1, 0; 2014 GA₆₇, 8, 2, 6; 2014 GN₆₇, 6, 2, 14; 2014 GY₆₈, 3, 1, 0; 2014 GJ₇₀, 8, 2, 18; 2014 GB₇₉, 3, 1, 0; 2014 GR₇₉, 3, 1, 0; 2014 GB₈₅, 7, 2, 15; 2014 GG₈₅, 4, 1, 0; 2014 GH₈₆, 4, 1, 0; 2014 GJ₈₉, 3, 1, 0; 2014 GV₈₉, 10, 2, 4; 2014 GZ₈₉, 3, 1, 0; 2014 GD₉₀, 3, 1, 0; 2014 GX₉₂, 3, 1, 0; 2014 GZ₉₂, 4, 1, 0; 2014 GH₉₆, 6, 2, 4; 2014 GV₁₀₀, 4, 1, 0; 2014 GA₁₀₅ *, 6, 2, 25; 2014 GB₁₀₅ *, 7, 2, 25; 2014 GC₁₀₅ *, 3, 1, 0; 2014 HC₃, 1, 0; 2014 HA₂, 6, 2, 12; 2014 HN₉, 3, 1, 0; 2014 HW₁₅, 6, 2, 11; 2014 HN₁₉, 3, 1, 0; 2014 HN₂₃, 3, 1, 0; 2014 HH₃₇, 6, 2, 3; 2014 HD₄₁, 4, 1, 0; 2014 HZ₄₃, 4, 1, 0; 2014 HT₄₅, 9, 3, 36; 2014 HE₄₆, 7, 2, 2785; 2014 HW₄₆, 3, 1, 0; 2014 HV₄₈, 3, 1, 0; 2014 HF₅₁, 8, 2, 21; 2014 HK₅₅, 3, 1, 0; 2014 HH₆₁, 4, 1, 0; 2014 HQ₆₂, 8, 2, 4; 2014 HP₆₃, 4, 1, 0; 2014 HU₆₅, 3, 1, 0; 2014 HO₆₇, 7, 2, 1860; 2014 HG₆₈, 16, 5, 924; 2014 HK₇₁, 3, 1, 0; 2014 HF₇₄, 14, 3, 25; 2014 HA₇₅, 4, 1, 0; 2014 HK₇₈, 13, 3, 3688; 2014 HK₈₃, 7, 2, 53; 2014 HC₈₅, 3, 1, 0; 2014 HW₈₆, 11, 1, -4783; 2014 HR₈₇, 4, 1, 0; 2014 HC₈₈, 10, 2, 11; 2014 HS₈₈, 3, 1, 0; 2014 HD₉₀, 3, 1, 0; 2014 HZ₉₁, 10, 3, 55; 2014 HJ₉₂, 4, 1, 0; 2014 HH₉₄, 3, 1, 0; 2014 HW₉₆, 9, 3, 38; 2014 HX₉₉, 3, 1, 0; 2014 HS₁₀₀, 4, 1, 0; 2014 HY₁₀₀, 15, 3, 6; 2014 HW₁₀₁, 3, 1, 0; 2014 HD₁₀₂, 4, 1, 0; 2014 HJ₁₀₄, 4, 1, 0; 2014 HB₁₀₆, 6, 2, 18; 2014 HO₁₀₆, 3, 1, 0; 2014 HL₁₀₇, 3, 1, 0; 2014 HW₁₀₇, 7, 1, 0; 2014 HM₁₀₈, 3, 1, 0; 2014 HB₁₀₉, 24, 7, 3703; 2014 HJ₁₀₉, 3, 1, 0; 2014 HN₁₀₉, 3, 1, 0; 2014 HL₁₁₀, 3, 1, 0; 2014 HL₁₁₃, 4, 1, 0; 2014 HW₁₁₇, 3, 1, 0; 2014 HG₁₁₈, 6, 2, 2; 2014 HJ₁₁₈, 6, 2, 6; 2014 HJ₁₁₉, 3, 1, 0; 2014 HZ₁₂₀, 4, 1, 0; 2014 HS₁₂₂, 3, 1, 0; 2014 HG₁₂₇, 1, 1, 0; 2014 HX₁₃₂, 3, 1, 0; 2014 HD₁₃₆, 3, 1, 0; 2014 HA₁₃₇, 2, 1, 0; 2014 HB₁₄₁, 3, 1, 0; 2014 HQ₁₄₉, 3, 1, 0; 2014 HM₁₅₇, 3, 1, 0; 2014 HG₁₆₈, 3, 1, 0; 2014 HF₁₇₆, 3, 1, 0; 2014 HA₁₇₈, 4, 1, 0; 2014 HC₁₇₈, 7, 2, 25; 2014 HD₁₇₈, 15, 4, 29; 2014 HH₁₇₈, 4, 1, 0; 2014 HV₁₉₁, 8, 2, 25; 2014 HV₁₉₂, 15, 4, 4151; 2014 HH₂₀₀, 3, 1, 0; 2014 HU₂₀₀, 3, 1, 0; 2014 HV₂₀₆, 3, 1, 0; 2014 HW₂₁₂, 3, 1, 0; 2014 HC₂₁₄, 4, 1, 0; 2014 HV₂₁₇, 4, 1, 0; 2014 HM₂₂₁, 7, 2, 29; 2014 HW₂₂₃, 3, 1, 0; 2014 HO₂₂₄, 3, 1, 0; 2014 HF₂₂₅, 3, 1, 0; 2014 HF₂₂₆, 3, 1, 0; 2014 HD₂₂₈, 4, 1, 0; 2014 HL₂₂₈, 11, 2, 25; 2014 HN₂₂₈, 3, 1, 0; 2014 HH₂₃₁, 4, 1, 0; 2014 HS₂₃₁,

4, 1, 0; 2014 HE₂₃₃, 4, 1, 0; 2014 HT₂₃₅, 6, 2, 22; 2014 HF₂₃₆, 4, 1, 0; 2014 HK₂₃₇, 4, 1, 0; 2014 HP₂₃₇, 4, 1, 0; 2014 HU₂₃₈, 4, 1, 0; 2014 HK₂₃₉, 3, 1, 0; 2014 HZ₂₃₉, 3, 1, 0; 2014 HN₂₄₂, 4, 1, 0; 2014 HO₂₄₂, 3, 1, 0; 2014 HF₂₄₃, 4, 1, 0; 2014 HR₂₄₃, 7, 2, 25; 2014 HU₂₄₄, 3, 1, 0; 2014 HD₂₄₅, 7, 2, 22; 2014 HM₂₄₅, 4, 1, 0; 2014 HC₂₄₇, 8, 2, 21; 2014 HW₂₄₇, 3, 1, 0; 2014 HU₂₄₈, 3, 1, 0; 2014 HW₂₄₉, 6, 2, 10; 2014 HF₂₅₀, 7, 2, 16; 2014 HY₂₅₆, 11, 3, 21; 2014 HF₂₆₂, 8, 2, 26; 2014 HD₂₆₃, 7, 2, 25; 2014 HR₂₆₄, 3, 1, 0; 2014 HB₂₆₅, 4, 1, 0; 2014 HG₂₆₅, 3, 1, 0; 2014 HJ₂₆₆, 4, 1, 0; 2014 HV₂₆₉, 7, 2, 25; 2014 HT₂₇₁, 4, 1, 0; 2014 HK₂₇₃, 3, 1, 0; 2014 HG₂₇₄, 4, 1, 0; 2014 HF₂₇₅, 4, 1, 0; 2014 HS₂₇₈, 4, 1, 0; 2014 HO₂₇₉, 3, 1, 0; 2014 HZ₂₈₁, 11, 3, 11; 2014 HN₂₈₃, 3, 1, 0; 2014 HE₂₈₄, 4, 1, 0; 2014 HC₂₈₉, 3, 1, 0; 2014 HK₂₉₀, 3, 1, 0; 2014 HM₂₉₀, 10, 3, 1850; 2014 HD₂₉₁, 8, 2, 25; 2014 HC₃₀₇, 3, 1, 0; 2014 HC₃₀₉, 3, 1, 0; 2014 HD₃₁₃, 4, 1, 0; 2014 HY₃₁₅, 4, 1, 0; 2014 HL₃₂₃, 10, 3, 1800; 2014 HN₃₂₈, 4, 1, 0; 2014 HM₃₃₀, 4, 1, 0; 2014 HA₃₃₁, 4, 1, 0; 2014 HM₃₃₂, 3, 1, 0; 2014 HN₃₃₂, 6, 2, 15; 2014 HO₃₃₂, 4, 1, 0; 2014 HK₃₃₃, 3, 1, 0; 2014 HB₃₃₄, 3, 1, 0; 2014 HQ₃₃₄, 4, 1, 0; 2014 HR₃₃₅, 3, 1, 0; 2014 HW₃₃₅, 6, 2, 2; 2014 HU₃₃₇, 3, 1, 0; 2014 HC₃₄₁, 3, 1, 0; 2014 HR₃₄₃, 3, 1, 0; 2014 HT₃₄₃, 3, 1, 0; 2014 HB₃₄₆, 3, 1, 0; 2014 HR₃₄₇, 3, 1, 0; 2014 HH₃₅₁, 3, 1, 0; 2014 HT₃₅₂, 3, 1, 0; 2014 HU₃₅₄, 14, 4, 42; 2014 HX₃₅₄, 3, 1, 0; 2014 HK₃₆₀, 3, 1, 0; 2014 HQ₃₆₀, 3, 1, 0; 2014 HH₃₆₇, 3, 1, 0; 2014 HM₃₆₈, 3, 1, 0; 2014 HG₃₉₈, 6, 2, 31; 2014 HM₄₀₀, 11, 3, 1898; 2014 HR₄₀₀, 3, 1, 0; 2014 HO₄₀₁, 7, 2, 6; 2014 HL₄₀₄, 3, 1, 0; 2014 HK₄₀₉, 4, 1, 0; 2014 HL₄₁₂, 3, 1, 0; 2014 HT₄₁₅, 4, 1, 0; 2014 HQ₄₂₀, 10, 3, 23; 2014 HA₄₂₄, 9, 3, 513; 2014 HG₄₂₄, 8, 2, 27; 2014 HV₄₂₉, 4, 1, 0; 2014 HR₄₃₀, 12, 4, 3293; 2014 HY₄₃₀, 6, 2, 25; 2014 HJ₄₃₈, 4, 1, 0; 2014 HM₄₄₇, 10, 3, 4719; 2014 HW₄₅₀, 11, 3, 2593; 2014 HX₄₅₃, 4, 1, 0; 2014 HZ₄₅₆, 10, 3, 1414; 2014 HL₄₆₂, 3, 1, 0; 2014 HW₄₆₂, 7, 2, 527; 2014 HL₄₆₃, 4, 1, 0; 2014 HD₄₆₄, 3, 1, 0; 2014 HM₄₆₅, 4, 1, 0; 2014 HV₄₆₆, 4, 1, 0; 2014 HJ₄₆₈, 7, 2, 15; 2014 HG₄₆₉, 3, 1, 0; 2014 HR₄₇₃, 10, 3, 3694; 2014 HJ₄₇₅, 3, 1, 0; 2014 HT₄₇₅, 10, 3, 3222; 2014 HA₄₇₈, 4, 1, 0; 2014 HT₄₈₂, 3, 1, 0; 2014 HT₄₈₃, 11, 3, 3779; 2014 HL₄₉₂, 12, 3, 4720; 2014 HM₄₉₂, 8, 2, 32; 2014 HE₅₀₂, 3, 1, 0; 2014 HM₅₀₉, 4, 1, 0; 2014 HB₅₁₀, 4, 1, 0; 2014 HQ₅₁₀, 4, 1, 0; 2014 HP₅₁₉, 3, 1, 0; 2014 HW₅₁₉, 3, 1, 0; 2014 HD₅₂₀, 10, 3, 1328; 2014 HX₅₂₈, 7, 2, 12; 2014 HL₅₂₉, 3, 1, 0; 2014 HV₅₃₅, 3, 1, 0; 2014 HD₅₃₆, 11, 3, 28; 2014 HQ₅₃₆, 6, 2, 18; 2014 HT₅₃₆, 3, 1, 0; 2014 HA₅₃₇, 3, 1, 0; 2014 HF₅₃₇, 6, 2, 29; 2014 HK₅₃₇, 9, 3, 1856; 2014 HV₅₃₇, 10, 3, 2625; 2014 HX₅₃₇, 15, 3, 1853; 2014 HY₅₃₇, 7, 2, 498; 2014 HZ₅₃₇, 16, 5, 2640; 2014 HB₅₃₈, 13, 4, 3633; 2014 HC₅₃₈, 21, 6, 4593; 2014 HD₅₃₈, 7, 2, 1867; 2014 HE₅₃₈, 14, 3, 3613; 2014 HF₅₃₈, 7, 2, 1870; 2014 HG₅₃₈, 12, 4, 3329; 2014 HH₅₃₈, 10, 3, 982; 2014 HJ₅₃₈, 4, 1, 0; 2014 HK₅₃₈, 7, 2, 6; 2014 HM₅₃₈, 6, 2, 24; 2014 HN₅₃₈, 10, 3, 966; 2014 HO₅₃₈, 8, 2, 29; 2014 HP₅₃₈, 23, 7, 3671; 2014 HQ₅₃₈, 16, 5, 2655; 2014 HS₅₃₈, 6, 2, 1068; 2014 HT₅₃₈, 6, 2, 7; 2014 HU₅₃₈, 7, 2, 1837; 2014 HV₅₃₈, 10, 3, 1905; 2014 HW₅₃₈, 6, 2, 1843; 2014 HX₅₃₈, 3, 1, 0; 2014 HZ₅₃₈, 13, 4, 3745; 2014 HA₅₃₉, 7, 1, 0; 2014 HC₅₃₉, 7, 2, 1837; 2014 HD₅₃₉, 6, 2, 3; 2014 HF₅₃₉, 3, 1, 0; 2014 HG₅₃₉, 16, 4, 5138; 2014 HH₅₃₉, 10, 3, 1863; 2014 HJ₅₃₉, 3, 1, 0; 2014 HK₅₃₉, 3, 1, 0; 2014 HL₅₃₉, 6, 2, 866; 2014 HM₅₃₉, 9, 3, 5137; 2014 HN₅₃₉, 7, 2, 2936; 2014 HO₅₃₉, 4, 1, 0; 2014 HQ₅₃₉ *, 7, 2, 1358; 2014 HS₅₃₉, 10, 3, 2310; 2014 HT₅₃₉, 6, 2, 1631; 2014 HU₅₃₉, 3, 1, 0; 2014 HV₅₃₉, 3, 1, 0; 2014 HZ₅₃₉, 3, 1, 0; 2014 HA₅₄₀, 6, 2, 35; 2014 HE₅₄₀, 7, 1, -4713; 2014 HG₅₄₀, 11, 3, 3703; 2014 HH₅₄₀, 26, 8, 3705; 2014 HJ₅₄₀, 3, 1, 0; 2014 HK₅₄₀, 6, 2, 947; 2014 HL₅₄₀, 6, 2, 1841; 2014 HN₅₄₀, 3, 1, 0; 2014 HP₅₄₀, 9, 3, 946; 2014 HQ₅₄₀, 10, 3, 530; 2014 HR₅₄₀, 7, 2, 2626; 2014 HS₅₄₀, 3, 1, 0; 2014 HV₅₄₀, 4, 1, 0; 2014 HX₅₄₀, 14, 4, 1912; 2014 HY₅₄₀, 17, 5, 3336; 2014 HZ₅₄₀, 19, 5, 4681; 2014 HA₅₄₁, 12, 3, 3294; 2014 HB₅₄₁, 13, 4, 3338; 2014 HC₅₄₁, 10, 3, 22; 2014 HD₅₄₁, 4, 1, 0; 2014 HE₅₄₁, 11, 3, 3311; 2014 HF₅₄₁, 19, 4, 2658; 2014 HG₅₄₁, 13, 4, 4695; 2014 HH₅₄₁, 10, 3, 3310; 2014 HJ₅₄₁

2014 JZ₅₃, 10, 2, 30; 2014 JX₅₆, 3, 1, 0; 2014 JY₅₆, 3, 1, 0; 2014 JA₆₇, 7, 2, 11; 2014 JF₇₈, 3, 1, 0; 2014 JW₈₁, 6, 2, 44; 2014 JP₈₃, 3, 1, 0; 2014 JA₉₂, 4, 1, 0; 2014 JD₉₅, 3, 1, 0; 2014 JF₉₅, 3, 1, 0; 2014 JR₉₅, 3, 1, 0; 2014 JC₉₆, 10, 2, 12; 2014 JN₉₆, 9, 3, 25; 2014 JX₉₆, 7, 2, 4; 2014 JK₉₈, 3, 1, 0; 2014 JO₁₀₁, 6, 2, 22; 2014 JF₁₀₂, 7, 2, 20; 2014 JH₁₀₂, 3, 1, 0; 2014 JC₁₀₄, 4, 1, 0; 2014 JN₁₀₄, 4, 1, 0; 2014 JC₁₀₅, 3, 1, 0; 2014 JR₁₁₀, 11, 3, 15; 2014 JG₁₁₂, 4, 1, 0; 2014 JK₁₁₃, 9, 2, 20; 2014 JP₁₁₃, 4, 1, 0; 2014 JA₁₁₄, 4, 1, 0; 2014 JB₁₁₄, 14, 3, 15; 2014 JF₁₁₄, 3, 1, 0; 2014 JM₁₁₄, 10, 3, 12; 2014 JD₁₁₅, 4, 1, 0; 2014 JE₁₁₅, 3, 1, 0; 2014 JO₁₁₅, 3, 1, 0; 2014 JL₁₂₀, 3, 1, 0; 2014 JP₁₂₇, 3, 1, 0; 2014 JC₁₂₉, 3, 1, 0; 2014 JD₁₂₉, 7, 2, 28; 2014 JF₁₂₉, 3, 1, 0; 2014 JX₁₂₉, 4, 1, 0; 2014 JA₁₃₀, 3, 1, 0; 2014 JM₁₃₀, 15, 3, 37; 2014 JP₁₃₃, 3, 1, 0; 2014 JX₁₃₄, 4, 1, 0; 2014 JL₁₃₇, 4, 1, 0; 2014 JV₁₃₇, 6, 2, 27; 2014 JS₁₄₁, 4, 1, 0; 2014 JG₁₄₂, 3, 1, 0; 2014 JY₁₄₃, 3, 1, 0; 2014 JH₁₄₅, 4, 1, 0; 2014 JR₁₅₀, 4, 1, 0; 2014 JD₁₅₇, 3, 1, 0; 2014 JF₁₅₇, 3, 1, 0; 2014 JK₁₅₇ *, 28, 8, 4194; 2014 JL₁₅₇ *, 13, 4, 4162; 2014 JM₁₅₇ *, 32, 9, 4616; 2014 JN₁₅₇ *, 28, 8, 4218; 2014 JO₁₅₇, 3, 1, 0; 2014 JP₁₅₇ *, 13, 4, 3472; 2014 JQ₁₅₇ *, 13, 4, 4073; 2014 JR₁₅₇ *, 16, 5, 3125; 2014 JS₁₅₇ *, 12, 3, 45; 2014 JT₁₅₇ *, 15, 4, 4098; 2014 JU₁₅₇ *, 13, 4, 444; 2014 JV₁₅₇ *, 10, 3, 3414; 2014 JW₁₅₇ *, 12, 4, 1061; 2014 JD₁₅₈ *, 3, 1, 0; 2014 JH₁₅₈, 7, 2, 6; 2014 KP₆, 4, 1, 0; 2014 KX₁₂, 4, 1, 0; 2014 KL₁₈, 6, 2, 10; 2014 KE₂₁, 8, 2, 65; 2014 KO₂₁, 12, 2, 10; 2014 KN₂₈, 3, 1, 0; 2014 KB₃₁, 3, 1, 0; 2014 KE₃₈, 10, 3, 5; 2014 KP₃₈, 3, 1, 0; 2014 KW₃₉, 7, 2, 59; 2014 KL₄₀, 3, 1, 0; 2014 KF₄₃, 3, 1, 0; 2014 KL₄₄, 6, 2, 40; 2014 KG₄₅, 3, 1, 0; 2014 KP₅₂, 3, 1, 0; 2014 KA₅₉, 3, 1, 0; 2014 KO₈₃, 18, 5, 26; 2014 KJ₉₀, 6, 2, 11; 2014 KC₉₁, 4, 1, 0; 2014 KD₉₂, 3, 1, 0; 2014 KH₁₀₂, 7, 2, 22; 2014 KO₁₀₃, 3, 1, 0; 2014 KG₁₀₈, 9, 2, 25; 2014 KO₁₁₅, 3, 1, 0; 2014 KA₁₁₆, 7, 2, 26; 2014 KL₁₁₈, 14, 4, 42; 2014 KV₁₁₈, 16, 5, 39; 2014 KA₁₂₂, 11, 2, 21; 2014 KF₁₂₉, 7, 2, 31; 2014 KM₁₃₂, 3, 1, 0; 2014 KX₁₃₂, 3, 1, 0; 2014 KA₁₃₆, 3, 1, 0; 2014 KO₁₄₃, 3, 1, 0; 2014 KT₁₄₃, 4, 1, 0; 2014 KE₁₄₅, 7, 2, 25; 2014 KO₁₄₆, 4, 1, 0; 2014 KT₁₄₆, 4, 1, 0; 2014 KV₁₄₆, 3, 1, 0; 2014 KJ₁₄₈, 7, 2, 1; 2014 KL₁₄₈, 4, 1, 0; 2014 KW₁₄₈, 6, 2, 19; 2014 KU₁₄₉, 6, 2, 16; 2014 KW₁₅₀, 7, 2, 21; 2014 KE₁₅₂, 3, 1, 0; 2014 KL₁₅₄, 6, 1, 0; 2014 KW₁₆₀, 4, 1, 0; 2014 KH₁₆₁, 3, 1, 0; 2014 KC₁₇₄, 8, 2, 3608; 2014 KX₁₇₅, 7, 2, 7; 2014 KY₁₇₅, 3, 1, 0; 2014 KA₁₇₆ *, 15, 5, 3277; 2014 KB₁₇₆ *, 15, 4, 4139; 2014 KC₁₇₆ *, 13, 4, 4152; 2014 KD₁₇₆ *, 16, 4, 4195; 2014 KE₁₇₆ *, 9, 3, 1781; 2014 KF₁₇₆ *, 15, 4, 3425; 2014 KG₁₇₆ *, 19, 6, 5083; 2014 KH₁₇₆ *, 10, 2, 32; 2014 KJ₁₇₆ *, 18, 4, 4035; 2014 KK₁₇₆, 6, 2, 358; 2014 KL₁₇₆ *, 16, 4, 4078; 2014 KM₁₇₆ *, 10, 3, 42; 2014 KN₁₇₆ *, 12, 3, 38; 2014 KO₁₇₆ *, 11, 3, 4226; 2014 LR₁, 8, 2, 23; 2014 LO₆, 3, 1, 0; 2014 LR₁₅, 4, 1, 0; 2014 LE₁₇, 3, 1, 0; 2014 LR₂₇, 13, 4, 32; 2014 LW₂₇, 7, 2, 26; 2014 LT₃₃, 4, 1, 0; 2014 LF₃₄, 3, 1, 0; 2014 LG₃₈, 4, 1, 0; 2014 LP₃₈, 3, 1, 0; 2014 LL₄₀, 6, 2, 18; 2014 LD₄₂, 3, 1, 0; 2014 LH₄₂, 3, 1, 0; 2014 LU₄₃ *, 18, 4, 4103; 2014 LV₄₃, 7, 2, 350; 2014 MY₄, 8, 2, 17; 2014 ME₁₀, 4, 1, 0; 2014 MC₁₁, 3, 1, 0; 2014 MA₁₂, 4, 1, 0; 2014 MU₁₈, 3, 1, 0; 2014 MH₂₂, 4, 1, 0; 2014 MM₂₅, 4, 1, 0; 2014 MG₂₇, 7, 2, 4; 2014 MJ₂₈, 3, 1, 0; 2014 MN₂₈, 4, 1, 0; 2014 MW₃₈, 3, 1, 0; 2014 MB₄₅, 6, 2, 12; 2014 MY₅₀, 13, 4, 4108; 2014 MA₅₂, 4, 1, 0; 2014 MD₆₈, 7, 2, 10; 2014 MR₇₀, 7, 2, 26; 2014 MP₇₄, 4, 1, 0; 2014 MS₇₉, 3, 1, 0; 2014 MU₇₉, 3, 1, 0; 2014 MN₈₀, 3, 1, 0; 2014 MJ₈₂, 13, 4, 27; 2014 MJ₈₃, 4, 1, 0; 2014 MA₈₄, 4, 1, 0; 2014 MK₈₅, 3, 1, 0; 2014 MO₈₅, 3, 1, 0; 2014 MF₈₆, 8, 2, 7; 2014 MR₉₂, 3, 1, 0; 2014 MG₉₃, 6, 2, 21; 2014 ML₉₄, 4, 1, 0; 2014 MN₉₄, 3, 1, 0; 2014 MD₉₅, 6, 2, 44; 2014 MD₉₇, 6, 2, 22; 2014 MK₉₈, 3, 1, 0; 2014 MT₉₈, 4, 1, 0; 2014 MY₉₈, 3, 1, 0; 2014 MQ₉₉, 9, 3, 22; 2014 MB₁₀₂, 3, 1, 0; 2014 MQ₁₀₂, 3, 1, 0; 2014 MV₁₀₂, 7, 2, 1; 2014 ML₁₀₃, 3, 1, 0; 2014 MC₁₀₄, 13, 4, 28; 2014 MW₁₀₅, 4, 1, 0; 2014 MZ₁₀₅, 9, 3, 59; 2014 MU₁₀₆, 3, 1, 0; 2014 MW₁₀₈ *, 17, 5, 4143; 2014 MX₁₀₈ *, 29, 6, 4143; 2014 MY₁₀₈ *, 18, 5, 4107; 2014 MZ₁₀₈, 7, 2, 994; 2014 MA₁₀₉ *, 19, 4, 3636; 2014 MB₁₀₉ *, 14, 4, 4146; 2014 MC₁₀₉ *, 14, 4, 4186; 2014 MD₁₀₉, 11, 3, 3955; 2014 ME₁₀₉ *, 18, 5, 4018; 2014 MG₁₀₉ *, 16, 4, 4081; 2014 NP₂, 16, 4, 27; 2014 NV₆, 4, 1, 0; 2014 NW₆, 7, 2, 13; 2014 NO₁₅, 4, 1, 0; 2014 NM₁₇, 4, 1, 0; 2014 NW₁₇, 3, 1, 0; 2014 NO₁₉, 4, 1, 0; 2014 NT₁₉, 3, 1, 0; 2014 ND₂₁, 4, 1, 0; 2014 NL₂₉, 8, 2, 22; 2014 NQ₃₃, 9, 3, 6; 2014 NY₃₃, 3, 1, 0; 2014 NT₃₄, 3, 1, 0; 2014 NY₃₄, 3, 1, 0; 2014 NB₃₅, 15, 4, 42; 2014 NQ₃₆, 3, 1, 0; 2014 NN₃₇, 3, 1, 0; 2014 ND₃₈, 7, 1, 0; 2014 NO₃₉, 7, 2, 10; 2014 NG₄₄, 4, 1, 0; 2014 ND₄₈, 6, 2, 11; 2014 NW₄₈, 4, 1, 0; 2014 NF₄₉, 8, 2, 10; 2014 NH₄₉, 16, 4, 46; 2014 NP₅₁, 11, 3, 45; 2014 NV₅₄, 4, 1, 0; 2014 ND₅₈, 7, 2, 10; 2014 NG₆₃, 6, 2, 27; 2014 NE₆₆, 3, 1, 0; 2014 NJ₇₄, 15, 4, 64; 2014 NB₇₆, 14, 4, 1540; 2014 NO₇₇, 7, 2, 3; 2014 NR₇₇, 3, 1, 0; 2014 NW₈₀, 3, 1, 0; 2014 NN₈₃, 7, 2, 1; 2014 NV₈₅, 8, 2, 3; 2014 NX₈₆, 7, 2, 27; 2014 NR₈₇, 8, 2, 4; 2014 NC₉₀, 7, 2, 21; 2014 NP₉₁, 4, 1, 0; 2014 NS₉₁, 4, 1, 0; 2014 NQ₉₂, 3, 1, 0; 2014 NE₉₄, 7, 2, 15; 2014 NO₉₅, 7, 2, 14; 2014 NT₉₅, 3, 1, 0; 2014 NC₁₀₀, 7, 2, 14; 2014 NE₁₀₀ *, 14, 4, 4122; 2014 NF₁₀₀ *, 19, 6, 4121; 2014 NG₁₀₀ *, 22, 6, 4180; 2014 NH₁₀₀ *, 6, 2, 25; 2014 NJ₁₀₀ *, 5, 2, 23; 2014 NK₁₀₀ *, 10, 3, 4093; 2014 NL₁₀₀ *, 10, 3, 4165; 2014 NM₁₀₀ *, 25, 7, 3736; 2014 NN₁₀₀, 14, 4, 5060; 2014 NO₁₀₀ *, 13, 3, 56; 2014 NP₁₀₀ *, 12, 4, 4102; 2014 NQ₁₀₀ *, 4, 1, 0; 2014 NR₁₀₀ *, 12, 4, 1006; 2014 NS₁₀₀ *, 13, 4, 3272; 2014 OP₁, 4, 1, 0; 2014 OF₂, 4, 1, 0; 2014 OR₅, 3, 1, 0; 2014 OO₇, 4, 1, 0; 2014 OM₈, 4, 1, 0; 2014 OP₈, 4, 1, 0; 2014 ON₈, 8, 2, 22; 2014 OF₁₁, 4, 1, 0; 2014 OS₁₃, 4, 1, 0; 2014 OG₁₄, 3, 1, 0; 2014 OH₁₄, 6, 2, 455; 2014 OY₁₅, 4, 1, 0; 2014 OK₂₀, 4, 1, 0; 2014 OU₂₄, 3, 1, 0; 2014 OQ₂₇, 6, 2, 4; 2014 OF₂₉, 3, 1, 0; 2014 OU₃₉, 14, 4, 66; 2014 OO₄₃, 4, 1, 0; 2014 OH₅₀, 10, 3, 45; 2014 OO₅₀, 11, 3, 59; 2014 OH₅₃, 3, 1, 0; 2014 OG₅₆, 3, 1, 0; 2014 OQ₆₀, 20, 5, 72; 2014 OZ₆₃, 6, 1, 0; 2014 OH₆₅, 3, 1, 0; 2014 OW₆₆, 3, 1, 0; 2014 OF₆₈, 7, 2, 3; 2014 OF₆₉, 8, 2, 35; 2014 OL₆₉, 4, 1, 0; 2014 OE₇₁, 4, 1, 0; 2014 OH₇₈, 3, 1, 0; 2014 OW₇₈, 7, 2, 11; 2014 OD₈₀, 4, 1, 0; 2014 OT₈₁, 7, 2, 38; 2014 OV₈₃, 4, 1, 0; 2014 OB₈₈, 7, 2, 29; 2014 OG₉₀, 3, 1, 0; 2014 OD₉₁, 8, 2, 22; 2014 OZ₉₁, 4, 1, 0; 2014 OJ₉₂, 3, 1, 0; 2014 OU₉₂, 6, 2, 21; 2014 OG₉₃, 6, 2, 40; 2014 OM₉₅,

12, 3, 31; 2014 OW₉₅, 6, 2, 28; 2014 OM₉₇, 7, 2, 59; 2014 OH₉₈, 11, 3, 14; 2014 OO₁₀₀, 15, 4, 39; 2014 OK₁₀₁, 4, 1, 0; 2014 OO₁₀₁, 4, 1, 0; 2014 OV₁₀₃, 4, 1, 0; 2014 OO₁₀₄, 3, 1, 0; 2014 OL₁₀₅, 4, 1, 0; 2014 OL₁₀₇, 4, 1, 0; 2014 OR₁₀₇, 7, 2, 15; 2014 OA₁₀₈, 9, 3, 23; 2014 OG₁₁₁, 7, 2, 35; 2014 OE₁₁₆, 12, 3, 33; 2014 OZ₁₁₈, 3, 1, 0; 2014 OV₁₂₂, 18, 5, 59; 2014 OC₁₃₂, 3, 1, 0; 2014 ON₁₃₇, 19, 5, 59; 2014 OR₁₃₉, 6, 2, 21; 2014 OS₁₄₀, 10, 3, 44; 2014 OU₁₄₀, 8, 2, 29; 2014 OP₁₄₃, 8, 2, 28; 2014 OX₁₄₄, 3, 1, 0; 2014 OR₁₄₅, 10, 2, 18; 2014 OR₁₄₇, 16, 4, 42; 2014 OH₁₄₉, 3, 1, 0; 2014 OV₁₅₁, 3, 1, 0; 2014 OV₁₅₂, 3, 1, 0; 2014 OV₁₅₄, 12, 3, 42; 2014 OT₁₅₇, 7, 2, 27; 2014 OP₁₆₀, 3, 1, 0; 2014 OU₁₆₂, 4, 1, 0; 2014 OM₁₆₆, 4, 1, 0; 2014 OE₁₆₇, 7, 2, 8; 2014 OP₁₆₉, 6, 2, 7; 2014 OF₁₇₂, 3, 1, 0; 2014 OW₁₇₈, 4, 1, 0; 2014 OM₁₈₇, 7, 2, 17; 2014 OZ₁₈₇, 7, 2, 7; 2014 OP₁₈₉, 4, 1, 0; 2014 OM₁₉₃, 11, 3, 27; 2014 OX₁₉₃, 8, 2, 15; 2014 OO₁₉₄, 4, 1, 0; 2014 OM₁₉₅, 8, 2, 22; 2014 OT₁₉₇, 3, 1, 0; 2014 OA₁₉₈, 4, 1, 0; 2014 OJ₂₀₁, 4, 1, 0; 2014 OX₂₀₃, 4, 1, 0; 2014 OG₂₀₄, 10, 3, 60; 2014 OX₂₀₄, 3, 1, 0; 2014 OJ₂₀₅, 3, 1, 0; 2014 OL₂₀₆, 8, 2, 4; 2014 OV₂₀₆, 3, 1, 0; 2014 OL₂₀₈, 3, 1, 0; 2014 OY₂₁₀, 4, 1, 0; 2014 OY₂₁₅, 7, 2, 15; 2014 OJ₂₁₇, 3, 1, 0; 2014 ON₂₂₁, 3, 1, 0; 2014 OP₂₂₁, 4, 1, 0; 2014 OJ₂₂₂, 7, 2, 11; 2014 OY₂₂₂, 15, 4, 1337; 2014 OD₂₂₈, 4, 1, 0; 2014 OG₂₃₀, 15, 4, 22; 2014 OJ₂₃₀, 4, 1, 0; 2014 OT₂₃₇, 4, 1, 0; 2014 OS₂₄₁, 3, 1, 0; 2014 OW₂₄₄, 17, 5, 2802; 2014 OR₂₄₇, 4, 1, 0; 2014 OV₂₄₈, 15, 4, 2068; 2014 OH₂₅₀, 4, 1, 0; 2014 OG₂₅₁, 3, 1, 0; 2014 OH₂₅₂, 9, 2, 468; 2014 OM₂₅₃, 3, 1, 0; 2014 OX₂₅₇, 4, 1, 0; 2014 OZ₂₅₈, 12, 3, 35; 2014 OT₂₆₀, 7, 2, 4; 2014 OG₂₆₁, 3, 1, 0; 2014 OC₂₆₇, 12, 4, 3046; 2014 OQ₂₆₇, 4, 1, 0; 2014 OL₂₆₉, 11, 3, 1572; 2014 OO₂₆₉, 3, 1, 0; 2014 OP₂₆₉, 10, 3, 4539; 2014 ON₂₇₂, 4, 1, 0; 2014 OT₂₇₂, 27, 8, 3161; 2014 OH₂₇₃, 4, 1, 0; 2014 OP₂₇₆, 7, 2, 28; 2014 OP₂₇₈, 6, 2, 15; 2014 OG₂₈₂, 3, 1, 0; 2014 OO₂₈₂, 8, 2, 11; 2014 OA₂₈₄, 4, 1, 0; 2014 OK₂₈₅, 10, 3, 40; 2014 OV₂₈₅, 6, 2, 43; 2014 OU₂₈₇, 6, 2, 55; 2014 OW₂₈₈, 3, 1, 0; 2014 OR₂₈₉, 16, 4, 16; 2014 OG₂₉₁, 4, 1, 0; 2014 OW₂₉₃, 11, 3, 34; 2014 OU₂₉₄, 3, 1, 0; 2014 OP₂₉₆, 7, 2, 21; 2014 OR₃₀₁, 8, 2, 21; 2014 OZ₃₀₁, 3, 1, 0; 2014 OF₃₀₂, 3, 1, 0; 2014 OX₃₀₆, 4, 1, 0; 2014 OD₃₀₈, 12, 4, 26; 2014 OB₃₁₀, 3, 1, 0; 2014 OM₃₁₂, 10, 3, 23; 2014 OR₃₁₃, 17, 4, 2326; 2014 OC₃₁₅, 3, 1, 0; 2014 OB₃₁₇, 7, 2, 37; 2014 OP₃₁₇, 4, 1, 0; 2014 OH₃₁₉, 6, 2, 1; 2014 OZ₃₂₁, 4, 1, 0; 2014 OC₃₂₃, 4, 1, 0; 2014 OG₃₂₄, 4, 1, 0; 2014 OX₃₂₄, 7, 2, 48; 2014 OZ₃₂₈, 4, 1, 0; 2014 OV₃₃₂, 7, 2, 35; 2014 OK₃₃₇, 4, 1, 0; 2014 OP₃₃₈, 4, 1, 0; 2014 OT₃₄₂, 11, 3, 26; 2014 OM₃₄₇, 3, 1, 0; 2014 OL₃₅₂, 11, 3, 25; 2014 OK₃₅₄, 4, 1, 0; 2014 OO₃₅₅, 18, 5, 2771; 2014 OQ₃₅₅, 3, 1, 0; 2014 OH₃₅₇, 7, 1, 0; 2014 OD₃₆₃, 3, 1, 0; 2014 OL₃₆₅, 3, 1, 0; 2014 OT₃₇₀, 4, 1, 0; 2014 OP₃₇₁, 3, 1, 0; 2014 OJ₃₇₂, 3, 1, 0; 2014 OT₃₇₇, 3, 1, 0; 2014 OC₃₈₆, 4, 1, 0; 2014 OF₃₈₈, 8, 2, 12; 2014 OY₃₉₄, 4, 1, 0; 2014 ON₃₉₅, 3, 1, 0; 2014 OA₃₉₆, 3, 1, 0; 2014 OO₃₉₇, 4, 1, 0; 2014 OJ₃₉₈, 7, 2, 15; 2014 OL₃₉₈, 3, 1, 0; 2014 OR₄₀₂, 3, 1, 0; 2014 OD₄₀₃, 3, 1, 0; 2014 OC₄₀₄, 4, 1, 0; 2014 OS₄₀₈, 3, 1, 0; 2014 OQ₄₁₀, 7, 2, 42; 2014 OV₄₁₀, 9, 3, 26; 2014 ON₄₁₃, 3, 1, 0; 2014 OU₄₁₄, 6, 2, 11; 2014 OA₄₁₉, 7, 2, 25; 2014 OJ₄₁₉, 3, 1, 0; 2014 OM₄₁₉, 3, 1, 0; 2014 OO₄₁₉, 4, 1, 0; 2014 OP₄₁₉, 11, 3, 27; 2014 OY₄₁₉, 12, 2, 18; 2014 OC₄₂₀, 12, 4, 1630; 2014 OG₄₂₀, 3, 1, 0; 2014 OU₄₂₀, 4, 1, 0; 2014 OK₄₂₁, 10, 3, 25; 2014 OU₄₂₁, 9, 3, 17; 2014 OK₄₂₂, 7, 2, 29; 2014 OV₄₂₃, 4, 1, 0; 2014 OM₄₂₅, 6, 2, 15; 2014 OT₄₂₅, 3, 1, 0; 2014 OV₄₂₅, 10, 3, 25; 2014 OF₄₂₇, 3, 1, 0; 2014 OY₄₂₇, 9, 2, 10; 2014 OE₄₂₈, 3, 1, 0; 2014 OM₄₂₈, 3, 1, 0; 2014 OG₄₃₅, 3, 1, 0; 2014 OT₄₃₆, 3, 1, 0; 2014 OU₄₃₆, 4, 1, 0; 2014 OG₄₃₉, 3, 1, 0; 2014 OY₄₃₉, 3, 1, 0; 2014 OE₄₄₀, 3, 1, 0; 2014 OL₄₄₀, 7, 2, 2; 2014 OX₄₄₁, 4, 1, 0; 2014 OY₄₄₁, 3, 1, 0; 2014 ON₄₄₂, 4, 1, 0; 2014 OO₄₄₂, 3, 1, 0; 2014 OT₄₄₂, 15, 4, 44; 2014 OE₄₄₃, 4, 1, 0; 2014 OU₄₄₃, 4, 1, 0; 2014 OW₄₄₃, 11, 3, 26; 2014 OG₄₄₄, 4, 1, 0; 2014 OM₄₄₄, 3, 1, 0; 2014 OU₄₄₄, 3, 1, 0; 2014 OW₄₄₅, 3, 1, 0; 2014 OR₄₄₈, 3, 1, 0; 2014 OA₄₅₀, 4, 1, 0; 2014 OT₄₅₃, 3, 1, 0; 2014 OJ₄₅₄, 3, 1, 0; 2014 ON₄₅₄, 7, 2, 62; 2014 OJ₄₅₅, 4, 1, 0; 2014 OV

1, 0; 2014 PU₇₁, 4, 1, 0; 2014 PP₇₄, 4, 1, 0; 2014 PO₈₁, 4, 1, 0; 2014 PY₈₅, 3, 1, 0; 2014 PK₈₆, 9, 3, 5; 2014 PS₈₈, 6, 2, 76; 2014 PM₉₀, 14, 4, 55; 2014 PN₉₀, 3, 1, 0; 2014 PG₉₃, 8, 2, 62; 2014 PN₉₃, 4, 1, 0; 2014 PB₉₄, 4, 1, 0; 2014 PN₉₄, 7, 2, 15; 2014 PE₉₆, 3, 1, 0; 2014 PG₉₇, 9, 3, 25; 2014 PO₉₇, 11, 3, 15; 2014 PP₉₇, 4, 1, 0; 2014 PE₉₈, 3, 1, 0; 2014 PT₁₀₁, 3, 1, 0; 2014 PV₁₀₁, 9, 3, 18; 2014 PW₁₀₁, 7, 2, 44; 2014 PE₁₀₂, 3, 1, 0; 2014 PH₁₀₂, 4, 1, 0; 2014 PC₁₀₅, 3, 1, 0; 2014 PD₁₀₅, 3, 1, 0; 2014 PA₁₀₉, 4, 1, 0; 2014 PY₁₁₂, 7, 2, 15; 2014 PS₁₁₃, 3, 1, 0; 2014 PE₁₁₄, 4, 1, 0; 2014 PZ₁₁₄, 3, 1, 0; 2014 PA₁₁₇, 4, 1, 0; 2014 PE₁₁₇ *, 20, 6, 4114; 2014 PF₁₁₇ *, 14, 4, 4117; 2014 PG₁₁₇ *, 12, 3, 22; 2014 PH₁₁₇ *, 14, 3, 4060; 2014 PJ₁₁₇ *, 6, 2, 4151; 2014 PK₁₁₇ *, 11, 3, 46; 2014 PL₁₁₇ *, 13, 4, 4044; 2014 PM₁₁₇ *, 6, 2, 17; 2014 PN₁₁₇ *, 8, 3, 47; 2014 QB, 4, 1, 0; 2014 QC, 8, 2, 54; 2014 QE₁, 4, 1, 0; 2014 QN₂, 3, 1, 0; 2014 QU₄, 3, 1, 0; 2014 QY₄, 8, 2, 53; 2014 QN₅, 3, 1, 0; 2014 QP₅, 7, 1, 0; 2014 QT₁₀, 4, 1, 0; 2014 QG₁₁, 10, 3, 61; 2014 QS₁₂, 4, 1, 0; 2014 QZ₁₂, 3, 1, 0; 2014 QC₁₃, 3, 1, 0; 2014 QD₁₃, 7, 2, 20; 2014 QH₁₃, 6, 2, 10; 2014 QE₁₉, 6, 2, 64; 2014 QE₂₇, 4, 1, 0; 2014 QG₃₂, 3, 1, 0; 2014 QQ₃₃, 4, 1, 0; 2014 QE₃₉, 4, 1, 0; 2014 QA₄₀, 3, 1, 0; 2014 QR₄₂, 6, 2, 42; 2014 QZ₄₇, 3, 1, 0; 2014 QB₅₁, 3, 1, 0; 2014 QY₅₃, 7, 2, 23; 2014 QE₅₅, 13, 3, 44; 2014 QT₆₁, 3, 1, 0; 2014 QS₆₅, 6, 2, 20; 2014 QZ₆₅, 3, 1, 0; 2014 QG₆₈, 7, 2, 506; 2014 QM₇₄, 12, 3, 39; 2014 QP₇₅, 4, 1, 0; 2014 QR₇₆, 8, 2, 18; 2014 QG₈₁, 3, 1, 0; 2014 QP₈₁, 3, 1, 0; 2014 QQ₈₁, 4, 1, 0; 2014 QL₈₄, 7, 2, 18; 2014 QG₈₅, 4, 1, 0; 2014 QT₈₅, 4, 1, 0; 2014 QL₈₆, 4, 1, 0; 2014 QS₈₆, 4, 1, 0; 2014 QV₈₆, 3, 1, 0; 2014 QC₈₉, 3, 1, 0; 2014 QG₉₀, 3, 1, 0; 2014 QC₉₁, 3, 1, 0; 2014 QC₁₀₀, 10, 3, 3572; 2014 QM₁₀₀, 4, 1, 0; 2014 QR₁₀₀, 15, 4, 3606; 2014 QZ₁₀₂, 7, 2, 27; 2014 QC₁₀₃, 7, 2, 17; 2014 QR₁₀₉, 3, 1, 0; 2014 QU₁₁₁, 3, 1, 0; 2014 QX₁₁₁, 4, 1, 0; 2014 QR₁₁₅, 3, 1, 0; 2014 QF₁₁₆, 3, 1, 0; 2014 QG₁₁₈, 4, 1, 0; 2014 QK₁₁₈, 7, 2, 29; 2014 QZ₁₁₈, 3, 1, 0; 2014 QA₁₁₉, 4, 1, 0; 2014 QE₁₂₃, 16, 5, 4073; 2014 QP₁₂₃, 3, 1, 0; 2014 QZ₁₂₃, 6, 2, 1750; 2014 QT₁₂₈, 6, 2, 41; 2014 QH₁₃₀, 7, 2, 1; 2014 QH₁₃₂, 3, 1, 0; 2014 QP₁₃₂, 4, 1, 0; 2014 QQ₁₃₇, 6, 2, 26; 2014 QB₁₄₁, 4, 1, 0; 2014 QB₁₄₃, 4, 1, 0; 2014 QQ₁₄₃, 4, 1, 0; 2014 QU₁₄₄, 4, 1, 0; 2014 QS₁₄₅, 3, 1, 0; 2014 QF₁₄₆, 3, 1, 0; 2014 QR₁₄₆, 3, 1, 0; 2014 QA₁₄₈, 19, 5, 54; 2014 QA₁₄₉, 9, 3, 15; 2014 QB₁₄₉, 3, 1, 0; 2014 QH₁₅₃, 3, 1, 0; 2014 QK₁₅₅, 7, 2, 29; 2014 QE₁₆₁, 3, 1, 0; 2014 QU₁₆₅, 3, 1, 0; 2014 QW₁₇₃, 4, 1, 0; 2014 QD₁₇₄, 8, 2, 28; 2014 QS₁₇₄, 3, 1, 0; 2014 QX₁₇₄, 3, 1, 0; 2014 QG₁₇₇, 3, 1, 0; 2014 QY₁₇₇, 4, 1, 0; 2014 QJ₁₇₈, 6, 2, 15; 2014 QL₁₇₈, 22, 5, 69; 2014 QZ₁₇₉, 11, 3, 42; 2014 QE₁₈₁, 3, 1, 0; 2014 QP₁₈₅, 16, 4, 34; 2014 QO₁₈₈, 3, 1, 0; 2014 QL₁₉₀, 3, 1, 0; 2014 QF₁₉₁, 4, 1, 0; 2014 QY₁₉₂, 4, 1, 0; 2014 QW₁₉₅, 6, 2, 15; 2014 QY₂₀₁, 3, 1, 0; 2014 QB₂₀₂, 3, 1, 0; 2014 QE₂₀₃, 3, 1, 0; 2014 QF₂₀₇, 3, 1, 0; 2014 QM₂₀₈, 3, 1, 0; 2014 QM₂₁₂, 4, 1, 0; 2014 QW₂₁₂, 3, 1, 0; 2014 QR₂₁₃, 11, 3, 33; 2014 QV₂₁₃, 4, 1, 0; 2014 QS₂₁₅, 7, 2, 2518; 2014 QC₂₁₆, 4, 1, 0; 2014 QG₂₂₁, 11, 3, 15; 2014 QO₂₂₁, 3, 1, 0; 2014 QA₂₂₂, 7, 2, 5; 2014 QH₂₂₂, 3, 1, 0; 2014 QK₂₂₂, 3, 1, 0; 2014 QM₂₂₂, 4, 1, 0; 2014 QN₂₂₂, 7, 1, 0; 2014 QL₂₂₃, 3, 1, 0; 2014 QO₂₂₅, 4, 1, 0; 2014 QZ₂₂₆, 3, 1, 0; 2014 QR₂₂₆, 3, 1, 0; 2014 QB₂₂₇, 4, 1, 0; 2014 QX₂₂₉, 4, 1, 0; 2014 QA₂₃₀, 3, 1, 0; 2014 QB₂₃₀, 4, 1, 0; 2014 QX₂₃₀, 8, 2, 4; 2014 QC₂₃₂, 6, 2, 62; 2014 QS₂₃₂, 6, 2, 11; 2014 QN₂₃₃, 4, 1, 0; 2014 QE₂₃₇, 3, 1, 0; 2014 QO₂₃₈, 3, 1, 0; 2014 QU₂₄₁, 8, 2, 12; 2014 QE₂₄₃, 4, 1, 0; 2014 QR₂₄₄, 4, 1, 0; 2014 QB₂₄₅, 11, 3, 42; 2014 QF₂₅₀, 4, 1, 0; 2014 QZ₂₅₀, 4, 1, 0; 2014 QK₂₅₄, 3, 1, 0; 2014 QZ₂₅₅, 3, 1, 0; 2014 QP₂₅₈, 13, 4, 41; 2014 QX₂₅₉, 6, 2, 11; 2014 QC₂₆₂, 4, 1, 0; 2014 QS₂₆₆, 6, 2, 9; 2014 QM₂₇₅, 3, 1, 0; 2014 QM₂₇₆, 11, 3, 17; 2014 QC₂₇₈, 7, 2, 11; 2014 QZ₂₇₈, 3, 1, 0; 2014 QV₂₇₈, 7, 2, 18; 2014 QA₂₈₇, 3, 1, 0; 2014 QF₂₉₃, 8, 2, 57; 2014 QZ₂₉₄, 3, 1, 0; 2014 QQ₂₉₆, 20, 7, 182; 2014 QG₂₉₉, 7, 2, 31; 2014 QY₃₀₀, 4, 1, 0; 2014 QP₃₀₁, 10, 3, 50; 2014 QF₃₀₃, 3, 1, 0; 2014 QO₃₀₃, 4, 1, 0; 2014 QD₃₀₄, 8, 2, 62; 2014 QR₃₀₄, 8, 2, 5; 2014 QM₃₀₅, 12, 3, 14; 2014 QB₃₀₆, 4, 1, 0; 2014 QL₃₀₆, 3, 1, 0; 2014 QC₃₀₈, 2, 1, 0; 2014 QL₃₀₈, 4, 1, 0; 2014 QU₃₀₈, 11, 3, 15; 2014 QZ₃₀₈, 4, 1, 0; 2014 QB₃₁₃, 16, 4, 64; 2014 QM₃₁₉, 3, 1, 0; 2014 QC₃₂₁, 3, 1, 0; 2014 QD₃₂₂, 3, 1, 0; 2014 QZ₃₂₂, 3, 1, 0; 2014 QL₃₂₃, 3, 1, 0; 2014 QF₃₂₆, 4, 1, 0; 2014 QN₃₂₆, 15, 4, 51; 2014 QB₃₃₁, 19, 5, 42; 2014 QT₃₃₁, 7, 1, 0; 2014 QL₃₃₄, 3, 1, 0; 2014 QR₃₃₄, 11, 3, 18; 2014 QF₃₃₅, 7, 2, 3; 2014 QN₃₃₈, 4, 1, 0; 2014 QB₃₃₉, 4, 1, 0; 2014 QC₃₄₀, 7, 2, 18; 2014 QH₃₄₂, 3, 1, 0; 2014 QC₃₄₄, 7, 2, 42; 2014 QH₃₄₅, 3, 1, 0; 2014 QH₃₄₈, 4, 1, 0; 2014 QS₃₄₉, 7, 2, 40; 2014 QF₃₅₁, 3, 1, 0; 2014 QY₃₅₁, 6, 2, 21; 2014 QE₃₅₂, 12, 3, 22; 2014 QF₃₅₆, 18, 5, 77; 2014 QH₃₅₆, 7, 2, 28; 2014 QE₃₆₁, 4, 1, 0; 2014 QS₃₆₁, 3, 1, 0; 2014 QC₃₆₂, 3, 1, 0; 2014 QF₃₆₃, 3, 1, 0; 2014 QZ₃₆₃, 4, 1, 0; 2014 QB₃₆₄, 8, 2, 17; 2014 QK₃₆₄, 4, 1, 0; 2014 QR₃₆₄, 3, 1, 0; 2014 QR₃₆₅, 3, 1, 0; 2014 QR₃₆₆, 7, 2, 4; 2014 QZ₃₆₇, 10, 3, 53; 2014 QY₃₆₈, 3, 1, 0; 2014 QX₃₇₀, 3, 1, 0; 2014 QT₃₇₂, 4, 1, 0; 2014 QH₃₇₄, 14, 4, 34; 2014 QX₃₇₄, 8, 2, 11; 2014 QZ₃₇₆, 4, 1, 0; 2014 QH₃₇₈, 3, 1, 0; 2014 QK₃₇₉, 7, 2, 45; 2014 QH₃₈₃, 3, 1, 0; 2014 QE₃₈₈, 4, 1, 0; 2014 QB₃₉₁, 7, 2, 5; 2014 QZ₃₉₂, 4, 1, 0; 2014 QO₃₉₄, 7, 1, 0; 2014 QO₃₉₄, 3, 1, 0; 2014 QX₃₉₄, 4, 1, 0; 2014 QL₃₉₅, 14, 3, 16; 2014 QU₃₉₅, 9, 3, 53; 2014 QZ₃₉₆, 3, 1, 0; 2014 QW₄₀₃, 4, 1, 0; 2014 QE₄₀₅, 4, 1, 0; 2014 QZ₄₀₅, 3, 1, 0; 2014 QQ₄₀₇, 3, 1, 0; 2014 QP₄₀₈, 4, 1, 0; 2014 QG₄₀₉, 4, 1, 0; 2014 QJ₄₀₉, 4, 1, 0; 2014 QS₄₀₉, 4, 1, 0; 2014 QO₄₁₁, 3, 1, 0; 2014 QL₄₁₃, 3, 1, 0; 2014 QH₄₁₉, 3, 1, 0; 2014 QN₄₂₇, 3, 1, 0; 2014 QN₄₂₈, 4, 1, 0; 2014 QD₄₃₀, 6, 2, 8; 2014 QR₄₃₀, 3, 1, 0; 2014 QN₄₃₁, 3, 1, 0; 2014 QH₄₃₃, 4, 1, 0; 2014 QB₄₃₄, 10, 2, 29; 2014 QT₄₃₄, 7, 2, 29; 2014 QN₄₃₆, 8, 2, 2; 2014 QD₄₃₇, 3, 1, 0; 2014 QJ₄₃₇, 7, 2, 3; 2014 QE₄₄₃, 4, 1, 0; 2014 QH₄₄₃, 4, 1, 0; 2014 QO₄₄₃, 4, 1, 0; 2014 QQ₄₄₃, 11, 3, 27; 2014 QZ₄₄₃, 6, 2, 22; 2014 QJ₄₄₄, 3, 1, 0; 2014 QZ₄₄₄, 3, 1, 0; 2014 QV₄₄₅, 11, 3, 40; 2014 QT₄₄₆, 4, 1, 0; 2014 QW₄₄₆, 3, 1, 0; 2014 QG₄₅₃, 4, 1, 0; 2014 QG₄₅₄, 3, 1, 0; 2014 QZ₄₅₄, 4, 1, 0; 2014 QZ₄₅₄, 7, 2, 16; 2014 QM₄₅₅, 10, 2, 26; 2014 QL₄₅₇, 8, 1, 0; 2014 QJ₄₅₈, 7, 2, 3; 2014 QF₄₆₃, 3, 1, 0; 2014 QC₄₆₄, 3, 1, 0; 2014 QE₄₆₅, 6, 2, 25; 2014 QO₄₆₆, 9, 3, 17; 2014 QH₄₆₈, 6, 1, 0; 2014 QP₄₆₈, 7, 2, 22; 2014 QM₄₆₉, 3, 1, 0;

2014 QD₄₇₃, 8, 2, 41; 2014 QJ₄₇₃, 6, 2, 31; 2014 QY₄₇₄, 3, 1, 0; 2014 QO₄₇₅, 4, 1, 0; 2014 QB₄₇₆, 3, 1, 0; 2014 QE₄₇₇, 3, 1, 0; 2014 QV₄₇₉, 17, 4, 17; 2014 QT₄₈₁, 13, 4, 3156; 2014 QG₄₈₃, 7, 2, 22; 2014 QK₄₈₃, 3, 1, 0; 2014 QP₄₈₃, 3, 1, 0; 2014 QH₄₈₄, 4, 1, 0; 2014 QJ₄₈₄, 3, 1, 0; 2014 QM₄₈₅, 3, 1, 0; 2014 QN₄₈₅, 4, 1, 0; 2014 QM₄₈₆, 17, 5, 39; 2014 QY₄₈₆, 14, 4, 17; 2014 QR₄₈₈, 9, 2, 53; 2014 QK₄₈₉, 3, 1, 0; 2014 QR₄₈₉, 3, 1, 0; 2014 QE₄₉₁, 3, 1, 0; 2014 QH₄₉₁, 7, 2, 15; 2014 QL₄₉₁, 4, 1, 0; 2014 QY₄₉₆, 8, 2, 1; 2014 QG₅₀₀, 7, 2, 27; 2014 QV₅₀₀, 11, 3, 20; 2014 QY₅₀₀, 7, 2, 28; 2014 QH₅₀₁, 4, 1, 0; 2014 QN₅₀₁, 7, 2, 36; 2014 QM₅₀₂, 3, 1, 0; 2014 QO₅₀₃, 11, 3, 57; 2014 QV₅₀₃, 4, 1, 0; 2014 QG₅₀₆, 6, 2, 54; 2014 QC₅₀₆, 6, 2, 16; 2014 QF₅₀₆, 4, 1, 0; 2014 QB₅₁₀, 10, 2, 11; 2014 QH₅₁₁, 28, 5, 55; 2014 QM₅₁₁, 3, 1, 0; 2014 QO₅₁₁, 3, 1, 0; 2014 QP₅₁₂, 3, 1, 0; 2014 QT₅₁₂, 3, 1, 0; 2014 QU₅₁₂, 12, 3, 19; 2014 QJ₅₁₃, 6, 2, 11; 2014 QZ₅₁₃, 3, 1, 0; 2014 QH₅₁₄, 4, 1, 0; 2014 QM₅₁₄, 6, 2, 7; 2014 QN₅₁₄, 3, 1, 0; 2014 QP₅₁₄, 4, 1, 0; 2014 QQ₅₁₄, 8, 2, 15; 2014 QY₅₁₇, 3, 1, 0; 2014 QC₅₁₈, 3, 1, 0; 2014 QD₅₁₈, 3, 1, 0; 2014 QH₅₁₈, 3, 1, 0; 2014 QY₅₁₈, 5, 2, 1549; 2014 QT₅₁₉, 6, 2, 15; 2014 QZ₅₂₀, 3, 1, 0; 2014 QS₅₂₁, 3, 1, 0; 2014 QL₅₂₂, 3, 1, 0; 2014 QB₅₂₄, 3, 1, 0; 2014 QN₅₂₅, 3, 1, 0; 2014 QV₅₂₅, 16, 4, 47; 2014 QX₅₂₇, 8, 2, 29; 2014 QL₅₂₉, 3, 1, 0; 2014 QP₅₂₉, 4, 1, 0; 2014 QX₅₂₉, 4, 1, 0; 2014 QG₅₃₀, 6, 2, 14; 2014 QO₅₃₀, 3, 1, 0; 2014 QP₅₃₀, 4, 1, 0; 2014 QT₅₃₂, 7, 2, 29; 2014 QW₅₃₂, 4, 1, 0; 2014 QN₅₃₄, 7, 2, 25; 2014 QN₅₃₆, 3, 1, 0; 2014 QF₅₄₁, 4, 1, 0; 2014 QF₅₄₁, 3, 1, 0; 2014 QR₅₄₁, 10, 3, 55; 2014 QY₅₄₂, 11, 3, 42; 2014 QV₅₄₂, 6, 2, 28; 2014 QX₅₄₃, 3, 1, 0; 2014 QA₅₄₄, 6, 2, 4; 2014 QD₅₄₄, 3, 1, 0; 2014 QJ₅₄₄, 15, 4, 40; 2014 QN₅₄₄, 3, 1, 0; 2014 QY₅₄₄, 3, 1, 0; 2014 QB₅₄₅, 3, 1, 0; 2014 QG₅₄₅, 3, 1, 0; 2014 QK₅₄₅, 4, 1, 0; 2014 QM₅₄₅, 3, 1, 0; 2014 QU₅₄₅, 3, 1, 0; 2014 QV₅₄₅, 4, 1, 0; 2014 QG₅₄₆, 11, 3, 21; 2014 QK₅₄₆, 3, 1, 0; 2014 QX₅₄₆, 11, 3, 28; 2014 QE₅₄₇, 4, 1, 0; 2014 QF₅₄₈, 10, 3, 17; 2014 QY₅₄₈, 9, 3, 44; 2014 QF₅₄₉, 7, 2, 28; 2014 QV₅₄₉, 4, 1, 0; 2014 QY₅₅₀, 7, 2, 1; 2014 QA₅₅₁, 3, 1, 0; 2014 QW₅₅₁, 3, 1, 0; 2014 QO₅₅₂, 3, 1, 0; 2014 QN₅₅₃, 3, 1, 0; 2014 QA₅₅₄, 3, 1, 0; 2014 QE₅₅₄, 3, 1, 0; 2014 QX₅₅₄, 4, 1, 0; 2014 QF₅₅₅, 7, 2, 29; 2014 QL₅₅₅, 3, 1, 0; 2014 QM₅₅₅, 9, 3, 38; 2014 QX₅₅₅, 3, 1, 0; 2014 QU₅₅₆, 4, 1, 0; 2014 QW₅₅₆, 12, 3, 17; 2014 QA₅₅₇, 11, 3, 38; 2014 QE₅₅₇, 3, 1, 0; 2014 QY₅₅₇, 3, 1, 0; 2014 QZ₅₅₇, 3, 1, 0; 2014 QC₅₅₈, 7, 2, 27; 2014 QK₅₅₈, 4, 1, 0; 2014 QL₅₅₈, 4, 1, 0; 2014 QC₅₅₉, 10, 3, 25; 2014 QH₅₅₉, 3, 1, 0; 2014 QT₅₅₉, 8, 2, 15; 2014 QV₅₅₉, 4, 1, 0; 2014 QN₅₆₀, 8, 2, 14; 2014 QT₅₆₀, 6, 2, 28; 2014 QX₅₆₀, 4, 1, 0; 2014 QJ₅₆₁, 3, 1, 0; 2014 QR₅₆₁, 4, 1, 0; 2014 QB₅₆₂, 4, 1, 0; 2014 QD₅₆₂, 7, 2, 2; 2014 QA₅₆₃, 4, 1, 0; 2014 QF₅₆₃, 7, 2, 15; 2014 QY₅₆₃, 7, 2, 11; 2014 QC₅₆₇, 4, 1, 0; 2014 QX₅₆₈, 3, 1, 0; 2014 QA₅₇₀, 4, 1, 0; 2014 QX₅₇₀, 4, 1, 0; 2014 QD₅₇₁, 3, 1, 0; 2014 QE₅₇₁, 4, 1, 0; 2014 QY₅₇₁, 7, 2, 21; 2014 QF₅₇₂, 4, 1, 0; 2014 QG₅₇₂, 6, 2, 48; 2014 QQ₅₇₂, 3, 1, 0; 2014 QR₅₇₃, 3, 1, 0; 2014 QZ₅₇₅, 15, 4, 31; 2014 QB₅₇₇, 3, 1, 0; 2014 QG₅₇₇, 7, 2, 27; 2014 QF₅₇₇, 3, 1, 0; 2014 QJ₅₇₈, 3, 1, 0; 2014 QD₅₈₂, 3, 1, 0; 2014 QA₅₈₃, 9, 3, 44; 2014 QR₅₈₄, 14, 4, 57; 2014 QY₅₈₅, 4, 1, 0; 2014 QJ₅₈₆, 4, 1, 0; 2014 QT₅₈₇, 4, 1, 0; 2014 QU₅₈₇, 6, 2, 5353; 2014 QC₅₈₈, 3, 1, 0; 2014 QF₅₈₈, 3, 1, 0; 2014 QV₅₈₈, 25, 6, 116; 2014 QR₅₈₉, 8, 2, 25; 2014 QO₅₉₈, 3, 1, 0; 2014 QU₅₉₉, 3, 1, 0; 2014 QD₆₀₁, 4, 1, 0; 2014 QB₆₀₃, 4, 1, 0; 2014 QG₆₀₃, 10, 3, 2230; 2014 QH₆₀₃, 6, 2, 28; 2014 QX₆₀₄, 3, 1, 0; 2014 QC₆₀₇, 6, 2, 12; 2014 QD₆₀₈, 4, 1, 0; 2014 QF₆₀₉, 3, 1, 0; 2014 QF₆₁₀, 6, 2, 25; 2014 QO₆₁₀, 3, 1, 0; 2014 QR₆₁₀, 4, 1, 0; 2014 QD₆₁₂, 6, 2, 3073; 2014 QE₆₁₂, 7, 2, 1546; 2014 QJ₆₁₂, 3, 1, 0; 2014 QX₆₁₂, 9, 2, 23; 2014 QQ₆₁₃, 4, 1, 0; 2014 QG₆₁₃, 4, 1, 0; 2014 QZ₆₁₃, 3, 1, 0; 2014 QB₆₁₄, 4, 1, 0; 2014 QR₆₁₅, 3, 1, 0; 2014 QA₆₁₆ *, 6, 2, 28; 2014 QE₆₁₆ *, 14, 4, 4015; 2014 QF₆₁₆ *, 15, 5, 3803; 2014 QG₆₁₆ *, 10, 3, 4059; 2014 QH₆₁₆ *, 21, 5,

2014 SR₂₈, 3, 1, 0; 2014 SY₂₈, 6, 2, 2; 2014 SA₂₉, 4, 1, 0; 2014 SZ₂₉, 3, 1, 0; 2014 SD₃₀, 11, 3, 3113; 2014 SF₃₀, 8, 2, 25; 2014 SK₃₀, 3, 1, 0; 2014 SC₃₄, 4, 1, 0; 2014 SJ₃₉, 4, 1, 0; 2014 SG₄₀, 4, 1, 0; 2014 SX₄₂, 3, 1, 0; 2014 SA₄₃, 7, 2, 59; 2014 SB₄₄, 3, 1, 0; 2014 SK₄₄, 3, 1, 0; 2014 SQ₄₄, 4, 1, 0; 2014 ST₄₄, 3, 1, 0; 2014 SH₄₅, 3, 1, 0; 2014 SC₄₆, 4, 1, 0; 2014 SE₄₇, 11, 2, 31; 2014 SG₅₀, 7, 2, 8; 2014 SN₅₁, 4, 1, 0; 2014 SB₅₂, 10, 3, 2044; 2014 SE₅₄, 3, 1, 0; 2014 SJ₅₄, 9, 2, 2281; 2014 SP₅₅, 3, 1, 0; 2014 ST₅₆, 3, 1, 0; 2014 SY₅₆, 4, 1, 0; 2014 SU₅₈, 3, 1, 0; 2014 SY₅₈, 8, 2, 7; 2014 SO₆₁, 3, 1, 0; 2014 SV₆₁, 3, 1, 0; 2014 SF₆₂, 4, 1, 0; 2014 SE₆₃, 7, 2, 32; 2014 SM₆₅, 4, 1, 0; 2014 SP₆₇, 4, 1, 0; 2014 SA₇₃, 3, 1, 0; 2014 SD₇₅, 4, 1, 0; 2014 SM₇₅, 7, 2, 17; 2014 SK₇₆, 18, 5, 5444; 2014 SS₇₆, 17, 5, 2777; 2014 SY₇₇, 6, 2, 14; 2014 SR₇₈, 10, 3, 27; 2014 SP₈₂, 4, 1, 0; 2014 SC₈₃, 3, 1, 0; 2014 SZ₈₄, 4, 1, 0; 2014 SH₈₆, 11, 3, 3113; 2014 ST₈₆, 10, 3, 2255; 2014 SX₈₈, 10, 3, 25; 2014 SR₉₀, 11, 3, 56; 2014 SU₉₀, 3, 1, 0; 2014 SW₉₀, 8, 2, 11; 2014 SN₉₁, 4, 1, 0; 2014 SX₉₂, 3, 1, 0; 2014 SK₉₄, 3, 1, 0; 2014 SK₉₆, 12, 3, 52; 2014 SU₉₈, 3, 1, 0; 2014 SL₉₉, 3, 1, 0; 2014 SV₉₉, 4, 1, 0; 2014 SA₁₀₁, 3, 1, 0; 2014 SG₁₀₃, 8, 2, 1716; 2014 SH₁₀₃, 3, 1, 0; 2014 SL₁₀₃, 4, 1, 0; 2014 ST₁₀₅, 6, 2, 2309; 2014 SF₁₀₉, 3, 1, 0; 2014 SJ₁₁₀, 3, 1, 0; 2014 SH₁₁₁, 4, 1, 0; 2014 SN₁₁₁, 3, 1, 0; 2014 ST₁₁₁, 13, 4, 45; 2014 SF₁₁₂, 4, 1, 0; 2014 SL₁₁₃, 4, 1, 0; 2014 SV₁₁₄, 10, 3, 45; 2014 SP₁₁₅, 7, 2, 28; 2014 SS₁₁₉, 7, 2, 14; 2014 SX₁₁₉, 3, 1, 0; 2014 SO₁₂₁, 14, 4, 25; 2014 SW₁₂₁, 7, 2, 25; 2014 SX₁₂₁, 15, 3, 2272; 2014 SR₁₂₂, 3, 1, 0; 2014 SU₁₂₃, 4, 1, 0; 2014 SJ₁₂₅, 7, 2, 12; 2014 SM₁₂₇, 3, 1, 0; 2014 SS₁₂₈, 4, 1, 0; 2014 SK₁₂₉, 3, 1, 0; 2014 SQ₁₃₀, 11, 2, 35; 2014 SA₁₃₅, 15, 3, 24; 2014 SD₁₃₆, 3, 1, 0; 2014 SQ₁₃₈, 3, 1, 0; 2014 SV₁₃₈, 3, 1, 0; 2014 SH₁₃₉, 3, 1, 0; 2014 SR₁₃₉, 9, 3, 28; 2014 SQ₁₄₁, 7, 1, 0; 2014 SF₁₄₆, 3, 1, 0; 2014 SS₁₄₆, 3, 1, 0; 2014 SX₁₄₇, 4, 1, 0; 2014 SX₁₄₈, 3, 1, 0; 2014 SZ₁₄₈, 8, 2, 11; 2014 SR₁₄₉, 3, 1, 0; 2014 SN₁₅₃, 4, 1, 0; 2014 SR₁₅₃, 11, 3, 60; 2014 SH₁₅₆, 6, 2, 14; 2014 SB₁₅₇, 4, 1, 0; 2014 SQ₁₅₇, 7, 2, 22; 2014 SZ₁₅₇, 3, 1, 0; 2014 ST₁₆₀, 3, 1, 0; 2014 SP₁₆₂, 3, 1, 0; 2014 SY₁₆₂, 15, 4, 2302; 2014 SF₁₆₅, 8, 2, 6; 2014 SM₁₆₅, 7, 2, 22; 2014 SK₁₆₇, 3, 1, 0; 2014 SL₁₆₇, 6, 2, 27; 2014 SF₁₆₈, 4, 1, 0; 2014 SS₁₇₂, 3, 1, 0; 2014 SR₁₇₃, 8, 2, 14; 2014 ST₁₇₃, 12, 3, 27; 2014 SU₁₇₃, 4, 1, 0; 2014 SE₁₇₅, 7, 2, 29; 2014 SJ₁₇₈, 4, 1, 0; 2014 SE₁₇₉, 8, 2, 22; 2014 SP₁₇₉, 16, 3, 15; 2014 SQ₁₇₉, 8, 2, 41; 2014 SU₁₈₀, 3, 1, 0; 2014 SF₁₈₁, 12, 4, 1592; 2014 SZ₁₈₂, 11, 3, 39; 2014 SH₁₈₈, 3, 1, 0; 2014 SJ₁₉₀, 10, 3, 29; 2014 SK₁₉₅, 3, 1, 0; 2014 SB₁₉₆, 4, 1, 0; 2014 SG₁₉₈, 15, 4, 32; 2014 SV₁₉₈, 4, 1, 0; 2014 SP₁₉₉, 6, 1, 0; 2014 SR₂₀₀, 7, 2, 10; 2014 SO₂₀₂, 7, 2, 11; 2014 SR₂₀₂, 7, 2, 2270; 2014 SD₂₀₃, 6, 2, 13; 2014 SN₂₀₃, 4, 1, 0; 2014 SC₂₀₅, 7, 2, 26; 2014 SX₂₀₇, 8, 2, 21; 2014 SA₂₀₉, 23, 5, 51; 2014 SL₂₀₉, 7, 2, 5; 2014 SV₂₁₁, 6, 2, 13; 2014 SQ₂₁₂, 7, 2, 27; 2014 SD₂₁₃, 4, 1, 0; 2014 SU₂₁₉, 4, 1, 0; 2014 SL₂₂₅, 7, 2, 2701; 2014 SA₂₂₆, 7, 2, 2229; 2014 SS₂₂₇, 6, 2, 41; 2014 SJ₂₃₀, 4, 1, 0; 2014 SA₂₃₁, 11, 3, 27; 2014 SC₂₃₁, 7, 2, 21; 2014 SJ₂₃₂, 4, 1, 0; 2014 SA₂₃₃, 7, 2, 44; 2014 SC₂₃₃, 4, 1, 0; 2014 SD₂₃₃, 10, 3, 51; 2014 SN₂₃₅, 3, 1, 0; 2014 SS₂₃₅, 7, 2, 12; 2014 SK₂₄₀, 7, 2, 2280; 2014 SP₂₄₄, 11, 3, 29; 2014 ST₂₄₆, 8, 2, 21; 2014 SV₂₄₆, 3, 1, 0; 2014 SK₂₄₉, 3, 1, 0; 2014 SF₂₅₂, 10, 3, 3161; 2014 SC₂₅₄, 3, 1, 0; 2014 SN₂₅₅, 3, 1, 0; 2014 SX₂₅₈, 3, 1, 0; 2014 SZ₂₆₁, 10, 3, 19; 2014 SN₂₆₄, 4, 1, 0; 2014 ST₂₆₄, 4, 1, 0; 2014 ST₂₆₇, 3, 1, 0; 2014 SS₂₆₉, 8, 2, 15; 2014 SX₂₆₉, 3, 1, 0; 2014 SW₂₇₁, 20, 6, 3163; 2014 SD₂₇₂, 3, 1, 0; 2014 SF₂₇₂, 3, 1, 0; 2014 SN₂₇₄, 16, 5, 3612; 2014 SF₂₇₆, 4, 1, 0; 2014 ST₂₇₇, 4, 1, 0; 2014 SC₂₈₂, 7, 2, 26; 2014 SF₂₈₂, 6, 2, 14; 2014 SU₂₈₂, 3, 1, 0; 2014 SZ₂₈₂, 4, 1, 0; 2014 SK₂₈₄, 7, 2, 43; 2014 SE₂₈₇, 4, 1, 0; 2014 SV₂₈₉, 4, 1, 0; 2014 ST₂₉₁, 8, 2, 12; 2014 SL₂₉₂, 8, 2, 7; 2014 SR₂₉₈, 4, 1, 0; 2014 SE₂₉₉, 8, 2, 22; 2014 SL₃₀₀, 4, 1, 0; 2014 SP₃₀₀, 4, 1, 0; 2014 SX₃₀₀, 11, 3, 43; 2014 SY₃₀₀, 7, 2, 65; 2014 SX₃₀₁, 7, 2, 11; 2014 SJ₃₀₂, 4, 1, 0; 2014 SH₃₀₃, 12, 3, 28; 2014 SU₃₀₃, 4, 1, 0; 2014 SQ₃₀₆, 4, 1, 0; 2014 SV₃₀₆, 10, 3, 37; 2014 SV₃₀₇, 3, 1, 0; 2014 SH₃₀₉, 8, 1, 0; 2014 SS₃₀₉, 8, 2, 16; 2014 SA₃₁₄, 6, 2, 21; 2014 SK₃₁₇, 7, 2, 7; 2014 SO₃₁₈, 4, 1, 0; 2014 SU₃₂₀, 4, 1, 0; 2014 SF₃₂₃, 3, 1, 0; 2014 SQ₃₂₃, 7, 2, 37; 2014 SM₃₂₅, 7, 2, 24; 2014 SX₃₂₅, 4, 1, 0; 2014 SO₃₂₇, 4, 1, 0; 2014 SD₃₂₈, 4, 1, 0; 2014 SW₃₃₁, 3, 1, 0; 2014 SK₃₃₂, 3, 1, 0; 2014 SO₃₃₂, 4, 1, 0; 2014 SZ₃₃₃, 7, 2, 8; 2014 SO₃₃₄, 8, 2, 11; 2014 SC₃₃₆, 3, 1, 0; 2014 SK₃₃₆, 14, 4, 34; 2014 SU₃₃₆, 4, 1, 0; 2014 SE₃₃₇, 4, 1, 0; 2014 SL₃₃₇, 12, 3, 31; 2014 SU₃₃₇, 6, 2, 15; 2014 SG₃₄₀, 10, 3, 42; 2014 SH₃₄₁, 11, 3, 30; 2014 SW₃₄₂, 3, 1, 0; 2014 SP₃₄₃, 4, 1, 0; 2014 SX₃₄₃, 3, 1, 0; 2014 SD₃₄₉, 10, 3, 27; 2014 SU₃₅₁, 4, 1, 0; 2014 SC₃₅₂, 7, 2, 18; 2014 SJ₃₅₂, 3, 1, 0; 2014 SL₃₅₂, 4, 1, 0; 2014 SV₃₅₂, 3, 1, 0; 2014 SF₃₅₆, 12, 3, 59; 2014 SO₃₅₆, 10, 3, 46; 2014 ST₃₅₇, 3, 1, 0; 2014 SK₃₆₀, 7, 1, 0; 2014 SW₃₆₁, 10, 3, 39; 2014 SJ₃₆₆, 16, 4, 54; 2014 SV₃₆₈, 11, 3, 38; 2014 SC₃₆₉, 3, 1, 0; 2014 SH₃₆₉, 7, 2, 7; 2014 SJ₃₆₉, 8, 2, 21; 2014 SO₃₆₉, 13, 4, 26; 2014 SS₃₆₉, 6, 2, 28; 2014 SB₃₇₁, 4, 1, 0; 2014 SL₃₇₁, 8, 2, 25; 2014 SC₃₇₂, 4, 1, 0; 2014 SP₃₇₂, 3, 1, 0; 2014 SG₃₇₃, 10, 2, 18; 2014 SB₃₇₅, 17, 4, 45; 2014 SG₃₇₅, 3, 1, 0; 2014 SH₃₇₅, 4, 1, 0; 2014 SX₃₇₅, 6, 2, 15; 2014 SZ₃₇₅, 10, 3, 15; 2014 SE₃₇₆, 6, 2, 13; 2014 SG₃₇₆, 7, 2, 33; 2014 SK₃₇₆, 4, 1, 0; 2014 SK₃₇₇, 3, 1, 0; 2014 SD₃₇₉, 4, 1, 0; 2014 SE₃₇₉, 3, 1, 0; 2014 SD₃₈₀, 10, 3, 38; 2014 SG₃₈₁, 3, 1, 0; 2014 SN₃₈₁, 3, 1, 0; 2014 SF₃₈₂, 3, 1, 0; 2014 SW₃₈₂, 6, 2, 25; 2014 SD₃₈₃, 3, 1, 0; 2014 SH₃₈₃, 10, 3, 40; 2014 SC₃₈₄, 4, 1, 0; 2014 SG₃₈₄, 3, 1, 0; 2014 SP₃₈₄, 4, 1, 0; 2014 SC₃₈₆, 3, 1, 0; 2014 ST₃₈₆, 6, 2, 44; 2014 SU₃₈₆, 11, 2, 15; 2014 SV₃₈₆, 3, 1, 0; 2014 SZ₃₈₈, 3, 1, 0; 2014 SD₃₈₉, 4, 1, 0; 2014 SY₃₉₁, 10, 3, 28; 2014 SC₃₉₂, 4, 1, 0; 2014 SD₃₉₂, 7, 2, 44; 2014 SO₃₉₂, 9, 3, 14; 2014 SQ₃₉₂, 7, 2, 25; 2014 ST₃₉₂, 4, 1, 0; 2014 SJ₃₉₃, 3, 1, 0; 2014 SN₃₉₃, 7, 2, 28; 2014 SP₃₉₃, 7, 2, 7; 2014 SE₃₉₄, 8, 2, 16; 2014 SF₃₉₄, 4, 1, 0; 2014 SJ₃₉₄, 4, 1, 0; 2014 SK₃₉₄, 3, 1, 0; 2014 SR₃₉₅, 7, 2, 6; 2014 SQ₃₉₆, 3, 1, 0; 2014 SJ₃₉₇, 4, 1, 0; 2014 SN₃₉₇, 3, 1, 0; 2014 SC₃₉₈, 3, 1, 0; 2014 SM₃₉₈, 6, 2, 15; 2014 SO₃₉₈, 4, 1, 0; 2014 SZ₃₉₈, 3, 1, 0; 2014 SJ₄₀₀, 7, 2, 10; 2014 SK₄₀₀, 3, 1, 0; 2014 SM₄₀₀, 4, 1, 0; 2014 SO₄₀₀, 6, 2, 7; 2014 SR₄₀₀, 3, 1, 0; 2014 SX₄₀₀, 4, 1, 0; 2014 SH₄₀₁, 4, 1, 0; 2014 SJ₄₀₁, 3, 1, 0; 2014 SQ₄₀₁, 3, 1, 0; 2014 SR₄₀₁, 3, 1, 0; 2014 SU₄₀₁, 8, 2, 14; 2014 SS₄₀₂,

7, 2, 19; 2014 SW₄₀₂, 4, 1, 0; 2014 SG₄₀₃, 3, 1, 0; 2014 SH₄₀₃, 12, 3, 44; 2014 SM₄₀₃, 9, 2, 27; 2014 SO₄₀₄, 4, 1, 0; 2014 SG₄₀₅, 3, 1, 0; 2014 SM₄₀₅, 3, 1, 0; 2014 SC₄₀₆, 3, 1, 0; 2014 SL₄₀₆, 3, 1, 0; 2014 SE₄₀₇, 3, 1, 0; 2014 SG₄₀₇, 3, 1, 0; 2014 SK₄₀₈, 13, 4, 55; 2014 SC₄₀₉, 13, 4, 27; 2014 SF₄₀₉, 3, 1, 0; 2014 SN₄₁₀, 4, 1, 0; 2014 SO₄₁₀, 3, 1, 0; 2014 SQ₄₁₀, 3, 1, 0; 2014 SA₄₁₁, 8, 2, 25; 2014 SN₄₁₂, 7, 2, 6; 2014 SO₄₁₂, 3, 1, 0; 2014 SB₄₁₃, 15, 4, 54; 2014 ST₄₁₃, 4, 1, 0; 2014 SK₄₁₄, 4, 1, 0; 2014 SP₄₁₄, 4, 1, 0; 2014 SB₄₁₅, 4, 1, 0; 2014 SS₄₁₅, 3, 1, 0; 2014 SU₄₁₆, 3, 1, 0; 2014 SX₄₁₆, 3, 1, 0; 2014 SY₄₁₆, 8, 2, 18; 2014 SF₄₁₇, 3, 1, 0; 2014 ST₄₁₇, 6, 2, 15; 2014 SQ₄₂₂, 10, 3, 29; 2014 SW₄₂₂, 7, 2, 10; 2014 SZ₄₂₂, 3, 1, 0; 2014 SX₄₂₃, 6, 2, 8; 2014 SS₄₂₄, 6, 2, 14; 2014 SZ₄₂₄, 6, 2, 14; 2014 SJ₄₂₅, 6, 2, 4; 2014 ST₄₂₅, 3, 1, 0; 2014 SA₄₂₆, 3, 1, 0; 2014 SG₄₂₇, 3, 1, 0; 2014 SH₄₂₈, 7, 2, 1504; 2014 SS₄₂₈, 3, 1, 0; 2014 SW₄₂₈, 7, 2, 13; 2014 SK₄₂₉, 11, 3, 25; 2014 SW₄₂₉, 7, 2, 25; 2014 SL₄₃₀, 15, 4, 2454; 2014 SV₄₃₀, 3, 1, 0; 2014 SZ₄₃₁, 3, 1, 0; 2014 SZ₄₃₄, 14, 4, 59; 2014 SD₄₃₆, 4, 1, 0; 2014 SW₄₃₆, 8, 1, 0; 2014 SD₄₃₇, 9, 3, 64; 2014 SF₄₃₇, 4, 1, 0; 2014 SH₄₃₇, 3, 1, 0; 2014 SJ₄₃₇, 3, 1, 0; 2014 SK₄₃₇, 4, 1, 0; 2014 SL₄₃₇, 4, 1, 0; 2014 SM₄₃₇, 4, 1, 0; 2014 SR₄₃₇, 3, 1, 0; 2014 SJ₄₃₈, 3, 1, 0; 2014 SL₄₃₈, 14, 4, 20; 2014 SM₄₃₈, 3, 1, 0; 2014 SN₄₃₈, 3, 1, 0; 2014 SQ₄₃₈, 10, 2, 6; 2014 SS₄₃₈, 3, 1, 0; 2014 SU₄₃₈, 8, 2, 18; 2014 SV₄₃₈, 19, 5, 4019; 2014 SW₄₃₈, 20, 6, 4954; 2014 SX₄₃₈ *, 23, 6, 5010; 2014 SY₄₃₈ *, 27, 8, 4928; 2014 SZ₄₃₈ *, 10, 3, 4042; 2014 SA₄₃₉ *, 12, 3, 4041; 2014 SB₄₃₉ *, 11, 3, 4028; 2014 SC₄₃₉ *, 30, 7, 4070; 2014 SD₄₃₉ *, 22, 5, 4989; 2014 SE₄₃₉ *, 23, 5, 4070; 2014 SF₄₃₉ *, 11, 3, 4023; 2014 SH₄₃₉ *, 16, 4, 4028; 2014 SJ₄₃₉ *, 13, 4, 4028; 2014 SK₄₃₉, 3, 1, 0; 2014 SL₄₃₉, 11, 3, 1556; 2014 SM₄₃₉ *, 20, 5, 5352; 2014 SN₄₃₉ *, 10, 3, 1801; 2014 SO₄₃₉ *, 10, 3, 4028; 2014 SP₄₃₉ *, 8, 2, 4031; 2014 SQ₄₃₉ *, 15, 4, 4059; 2014 SR₄₃₉ *, 3, 1, 0; 2014 SS₄₃₉ *, 12, 4, 4070; 2014 ST₄₃₉ *, 16, 5, 4502; 2014 SU₄₃₉ *, 9, 3, 2304; 2014 SV₄₃₉ *, 16, 5, 4990; 2014 SW₄₃₉ *, 26, 7, 5387; 2014 SX₄₃₉ *, 14, 4, 4058; 2014 SY₄₃₉ *, 29, 7, 4070; 2014 SZ₄₃₉, 16, 5, 65; 2014 SA₄₄₀ *, 34, 8, 4118; 2014 SB₄₄₀ *, 10, 3, 4045; 2014 SC₄₄₀ *, 22, 6, 4014; 2014 SD₄₄₀ *, 13, 4, 4030; 2014 SE₄₄₀ *, 11, 3, 4043; 2014 SF₄₄₀ *, 7, 2, 4028; 2014 SG₄₄₀ *, 13, 4, 4030; 2014 SH₄₄₀ *, 10, 3, 1368; 2014 SJ₄₄₀ *, 19, 5, 4027; 2014 SK₄₄₀ *, 3, 1, 0; 2014 SL₄₄₀ *, 7, 2, 3558; 2014 SM₄₄₀ *, 3, 1, 0; 2014 SN₄₄₀, 11, 3, 1548; 2014 SO₄₄₀ *, 17, 4, 4070; 2014 SP₄₄₀ *, 15, 4, 4048; 2014 SQ₄₄₀ *, 24, 7, 4099; 2014 SR₄₄₀ *, 19, 5, 2390; 2014 SS₄₄₀ *, 21, 6, 3997; 2014 ST₄₄₀ *, 10, 3, 4059; 2014 SU₄₄₀ *, 7, 2, 3597; 2014 SV₄₄₀ *, 13, 4, 4081; 2014 SW₄₄₀ *, 14, 3, 4083; 2014 SX₄₄₀ *, 14, 4, 4074; 2014 SY₄₄₀, 4, 1, 0; 2014 SZ₄₄₀ *, 14, 4, 4084; 2014 SA₄₄₁ *, 21, 7, 4086; 2014 SB₄₄₁ *, 22, 6, 4074; 2014 SC₄₄₁, 4, 1, 0; 2014 SD₄₄₁ *, 9, 3, 2460; 2014 SE₄₄₁ *, 19, 5, 2300; 2014 SF₄₄₁ *, 14, 4, 4024; 2014 SG₄₄₁ *, 8, 2, 4028; 2014 SH₄₄₁ *, 10, 3, 1833; 2014 SJ₄₄₁ *, 12, 3, 4105; 2014 SK₄₄₁, 16, 4, 4092; 2014 SL₄₄₁ *, 21, 5, 5432; 2014 SM₄₄₁ *, 21, 6, 4029; 2014 SV₄₄₁ *, 12, 3, 4; 2014 SW₄₄₁ *, 8, 2, 2; 2014 SX₄₄₁ *, 7, 2, 2; 2014 SY₄₄₁ *, 9, 3, 4; 2014 SA₄₄₂ *, 6, 2, 926; 2014 TK₁, 4, 1, 0; 2014 TS₁, 3, 1, 0; 2014 TW₁, 8, 2, 29; 2014 TX₁, 3, 1, 0; 2014 TC₃, 3, 1, 0; 2014 TN₃, 11, 3, 29; 2014 TJ₆, 8, 2, 25; 2014 TE₁₀, 7, 2, 16; 2014 TC₁₁, 3, 1, 0; 2014 TA₁₅, 4, 1, 0; 2014 TE₁₅, 4, 1, 0; 2014 TH₁₆, 3, 1, 0; 2014 TA₁₉, 3, 1, 0; 2014 TZ₂₁, 3, 1, 0; 2014 TG₂₂, 3, 1, 0; 2014 TS₂₂, 3, 1, 0; 2014 TU₂₂, 8, 2, 21; 2014 TJ₂₄, 6, 2, 33; 2014 TV₂₄, 3, 1, 0; 2014 TU₂₆, 3, 1, 0; 2014 TO₂₇, 4, 1, 0; 2014 TW₂₈, 4, 1, 0; 2014 TF₂₉, 6, 2, 18; 2014 TF₃₀, 12, 3, 29; 2014 TP₃₂, 3, 1, 0; 2014 TQ₃₂, 4, 1, 0; 2014 TU₃₂, 8, 2, 59; 2014 TR₃₃, 3, 1, 0; 2014 TG₃₄, 6, 2, 34; 2014 TW₃₄, 29, 7, 72; 2014 TY₃₄, 8, 2, 14; 2014 TZ₃₅, 3, 1, 0; 2014 TS₃₇, 4, 1, 0; 2014 TL₃₈, 4, 1, 0; 2014 TU₄₂, 4, 1, 0; 2014 TZ₄₂, 8, 2, 7; 2014 TM₄₃, 12, 4, 36; 2014 TR₄₃, 6, 2, 61; 2014 TZ₄₃, 4, 1, 0; 2014 TC₄₄, 7, 2, 11; 2014 TJ₄₄, 3, 1, 0; 2014 TU₄₅, 4, 1, 0; 2014 TW₄₅, 3, 1, 0; 2014 TW₄₆, 7, 2, 28;

2014 TP₁₂₆, 10, 2, 35; 2014 TY₁₂₆, 3, 1, 0; 2014 TR₁₂₇, 4, 1, 0; 2014 TZ₁₂₇, 3, 1, 0; 2014 TG₁₂₈, 3, 1, 0; 2014 TN₁₂₈, 3, 1, 0; 2014 TT₁₂₈, 3, 1, 0; 2014 TX₁₂₈, 3, 1, 0; 2014 TP₁₂₉, 4, 1, 0; 2014 TF₁₂₉, 3, 1, 0; 2014 TJ₁₂₉, 3, 1, 0; 2014 TN₁₂₉, 7, 1, 0; 2014 TS₁₂₉, 3, 1, 0; 2014 TY₁₂₉, 9, 3, 28; 2014 TY₁₂₉, 4, 1, 0; 2014 TZ₁₂₉, 6, 2, 26; 2014 TA₁₃₀ *, 7, 2, 4028; 2014 TB₁₃₀, 3, 1, 0; 2014 TE₁₃₀, 3, 1, 0; 2014 TF₁₃₀, 14, 5, 2236; 2014 TG₁₃₀, 10, 3, 1351; 2014 TH₁₃₀ *, 10, 3, 4031; 2014 TJ₁₃₀, 6, 2, 3985; 2014 TK₁₃₀ *, 10, 3, 3985; 2014 TL₁₃₀, 15, 4, 3543; 2014 TM₁₃₀, 6, 2, 4018; 2014 TN₁₃₀, 7, 2, 12; 2014 TO₁₃₀, 15, 4, 2257; 2014 TP₁₃₀ *, 9, 3, 4047; 2014 TQ₁₃₀, 19, 6, 4034; 2014 TR₁₃₀, 8, 2, 25; 2014 TS₁₃₀ *, 7, 2, 1733; 2014 TT₁₃₀, 11, 3, 478; 2014 TU₁₃₀, 8, 3, 1572; 2014 TW₁₃₀ *, 10, 3, 2536; 2014 TX₁₃₀ *, 34, 10, 4086; 2014 TY₁₃₀, 11, 3, 59; 2014 TA₁₃₁, 12, 3, 3952; 2014 UM, 8, 2, 18; 2014 UR₁, 11, 3, 28; 2014 UM₃, 3, 1, 0; 2014 UP₃, 7, 2, 1536; 2014 UJ₄, 7, 2, 29; 2014 UB₆, 14, 4, 61; 2014 UN₇, 7, 2, 29; 2014 UT₈, 6, 2, 25; 2014 UV₈, 3, 1, 0; 2014 UN₁₀, 4, 1, 0; 2014 UX₁₀, 22, 6, 53; 2014 UA₁₂, 6, 2, 18; 2014 UE₁₂, 6, 2, 28; 2014 UH₁₂, 21, 6, 83; 2014 UY₁₂, 3, 1, 0; 2014 UH₁₄, 7, 2, 25; 2014 UV₁₄, 13, 4, 34; 2014 UC₁₅, 3, 1, 0; 2014 UT₁₆, 3, 1, 0; 2014 US₁₇, 7, 2, 28; 2014 UA₁₉, 10, 3, 38; 2014 UD₁₉, 11, 3, 62; 2014 US₁₉, 7, 2, 45; 2014 UB₂₀, 3, 1, 0; 2014 UO₂₀, 11, 3, 23; 2014 UW₂₁, 3, 1, 0; 2014 UT₂₆, 3, 1, 0; 2014 US₃₀, 10, 3, 30; 2014 UX₃₁, 3, 1, 0; 2014 UA₃₅, 4, 1, 0; 2014 UL₃₅, 7, 2, 10; 2014 UQ₃₆, 3, 1, 0; 2014 UX₃₇, 14, 4, 4045; 2014 UE₃₈, 3, 1, 0; 2014 UC₃₉, 7, 2, 4; 2014 UX₃₉, 10, 3, 15; 2014 UJ₄₀, 10, 3, 12; 2014 UQ₄₀, 4, 1, 0; 2014 UL₄₃, 7, 2, 15; 2014 UQ₄₄, 27, 8, 46; 2014 UT₄₆, 4, 1, 0; 2014 UW₄₆, 3, 1, 0; 2014 UQ₄₉, 3, 1, 0; 2014 UW₅₀, 7, 2, 28; 2014 UQ₅₂, 6, 2, 19; 2014 UT₅₂, 3, 1, 0; 2014 UD₅₃, 4, 1, 0; 2014 UL₅₄, 8, 2, 28; 2014 UK₅₅, 6, 2, 1789; 2014 UO₅₅, 8, 2, 37; 2014 UT₅₅, 15, 4, 54; 2014 UK₅₆, 3, 1, 0; 2014 UK₅₈, 13, 4, 25; 2014 UM₅₈, 3, 1, 0; 2014 UW₅₈, 3, 1, 0; 2014 UJ₅₉, 3, 1, 0; 2014 UK₅₉, 4, 1, 0; 2014 UL₅₉, 7, 2, 29; 2014 UT₆₀, 7, 2, 42; 2014 UJ₆₁, 10, 3, 26; 2014 UO₆₁, 11, 3, 15; 2014 UY₆₂, 6, 2, 1; 2014 UA₆₃, 7, 2, 21; 2014 UE₆₃, 11, 2, 7; 2014 UV₆₈, 8, 2, 21; 2014 UK₇₀, 8, 2, 15; 2014 UC₇₁, 7, 2, 1808; 2014 UE₇₁, 3, 1, 0; 2014 UL₇₁, 3, 1, 0; 2014 UO₇₁, 3, 1, 0; 2014 UL₇₂, 4, 1, 0; 2014 UF₇₃, 6, 2, 11; 2014 UW₇₃, 7, 2, 11; 2014 UK₇₃, 7, 2, 15; 2014 UB₇₄, 4, 1, 0; 2014 UK₇₄, 3, 1, 0; 2014 UZ₇₄, 7, 2, 2; 2014 UM₇₅, 9, 2, 21; 2014 UO₇₅, 6, 2, 25; 2014 UT₇₅, 3, 1, 0; 2014 UN₇₇, 3, 1, 0; 2014 UY₇₈, 4, 1, 0; 2014 US₇₉, 4, 1, 0; 2014 UY₇₉, 11, 3, 2275; 2014 UO₈₀, 3, 1, 0; 2014 UV₈₀, 4, 1, 0; 2014 UY₈₀, 4, 1, 0; 2014 UU₈₂, 6, 2, 1; 2014 UN₈₃, 21, 5, 32; 2014 UZ₈₃, 16, 3, 15; 2014 UM₈₆, 6, 2, 15; 2014 UW₈₆, 6, 2, 27; 2014 UQ₈₈, 10, 3, 11; 2014 UE₉₀, 6, 2, 11; 2014 UN₉₁, 4, 1, 0; 2014 UZ₉₂, 4, 1, 0; 2014 UB₉₄, 10, 3, 16; 2014 UL₉₄, 3, 1, 0; 2014 UQ₉₄, 4, 1, 0; 2014 UF₉₈, 9, 3, 46; 2014 UF₉₈, 9, 2, 15; 2014 UN₉₈, 8, 2, 2215; 2014 UA₁₀₂, 12, 3, 27; 2014 UF₁₀₂, 4, 1, 0; 2014 UU₁₀₂, 4, 1, 0; 2014 UB₁₀₃, 11, 3, 15; 2014 UC₁₀₃, 4, 1, 0; 2014 UO₁₀₃, 3, 1, 0; 2014 UL₁₀₄, 4, 1, 0; 2014 UH₁₀₆, 4, 1, 0; 2014 US₁₀₆, 3, 1, 0; 2014 UX₁₀₈, 7, 2, 15; 2014 UY₁₀₈, 3, 1, 0; 2014 UT₁₁₀, 3, 1, 0; 2014 UP₁₁₂, 10, 3, 25; 2014 UH₁₁₂, 4, 1, 0; 2014 UD₁₁₃, 8, 2, 18; 2014 UX₁₁₄, 10, 3, 61; 2014 UN₁₁₇, 10, 3, 16; 2014 UQ₁₁₇, 11, 3, 38; 2014 UN₁₂₀, 11, 3, 2257; 2014 UY₁₂₁, 8, 2, 1; 2014 UN₁₂₂, 3, 1, 0; 2014 UJ₁₂₄, 4, 1, 0; 2014 UZ₁₂₅, 3, 1, 0; 2014 UN₁₂₈, 14, 4, 44; 2014 UE₁₂₉, 3, 1, 0; 2014 UJ₁₂₉, 8, 2, 2226; 2014 UJ₁₃₀, 3, 1, 0; 2014 UO₁₃₁, 3, 1, 0; 2014 UK₁₃₃, 8, 2, 21; 2014 UH₁₃₅, 3, 1, 0; 2014 UO₁₃₆, 3, 1, 0; 2014 UE₁₃₇, 4, 1, 0; 2014 UJ₁₃₈, 4, 1, 0; 2014 UJ₁₃₈, 7, 2, 35; 2014 UJ₁₃₉, 7, 2, 28; 2014 UR₁₄₀, 11, 3, 25; 2014 UR₁₄₂, 6, 2, 44; 2014 UH₁₄₄, 4, 1, 0; 2014 UL₁₄₄, 7, 2, 11; 2014 UO₁₄₄, 11, 3, 27; 2014 US₁₄₄, 7, 2, 2262; 2014 UT₁₄₄, 12, 2, 12; 2014 UD₁₄₅, 9, 3, 4065; 2014 UA₁₄₆, 4, 1, 0; 2014 UM₁₄₇, 7, 2, 4; 2014 UJ₁₄₈, 7, 2, 25; 2014 UP₁₄₉, 4, 1, 0; 2014 UD₁₅₀, 12, 3, 25; 2014 US₁₅₀, 10, 3, 15; 2014 UA₁₅₁, 3, 1, 0; 2014 UW₁₅₁, 3, 1, 0; 2014 UH₁₅₃, 14, 4, 31; 2014 UP₁₅₃, 11, 3, 24; 2014 UU₁₅₅, 12, 3, 44; 2014 UO₁₅₇, 14, 3, 31; 2014 UA₁₅₈, 3, 1, 0; 2014 UE₁₅₈, 3, 1, 0; 2014 UH₁₅₉, 10, 3, 19; 2014 UB₁₆₀, 4, 1, 0; 2014 UO₁₆₁, 10, 3, 35; 2014 UT₁₆₁, 18, 5, 34; 2014 US₁₆₄, 3, 1, 0; 2014 UH₁₆₅, 7, 2, 2251; 2014 UA₁₆₆, 3, 1, 0; 2014 UY₁₆₆, 3, 1, 0; 2014 UV₁₆₇, 8, 2, 2486; 2014 UA₁₇₀, 8, 2, 35; 2014 US₁₇₁, 3, 1, 0; 2014 UW₁₇₃, 12, 3, 15; 2014 US₁₇₄, 6, 2, 28; 2014 UH₁₇₅, 14, 4, 33; 2014 UY₁₇₇, 7, 2, 2503; 2014 US₁₇₇, 4, 1, 0; 2014 UQ₁₇₉, 3, 1, 0; 2014 UP₁₈₂, 11, 3, 46; 2014 UO₁₈₄, 7, 2, 14; 2014 UK₁₈₅, 3, 1, 0; 2014 UV₁₈₅, 20, 4, 62; 2014 UL₁₈₆, 6, 2, 29; 2014 UY₁₈₇, 4, 1, 0; 2014 UB₁₈₈, 8, 1, 0; 2014 UE₁₈₈, 14, 4, 53; 2014 UU₁₈₈, 3, 1, 0; 2014 UV₁₈₈, 3, 1, 0; 2014 UX₁₉₀, 3, 1, 0; 2014 UK₁₉₃, 14, 3, 26; 2014 UC₁₉₄, 3, 1, 0; 2014 US₁₉₄, 7, 2, 18; 2014 UN₁₉₅, 3, 1, 0; 2014 UK₁₉₆, 4, 1, 0; 2014 UH₁₉₈, 11, 3, 25; 2014 UM₁₉₉, 4, 1, 0; 2014 US₂₀₀, 14, 4, 44; 2014 UN₂₀₁, 3, 1, 0; 2014 UA₂₀₅, 9, 3, 29; 2014 UP₂₁₀, 3, 1, 0; 2014 UR₂₁₄, 16, 5, 60; 2014 UJ₂₁₈, 3, 1, 0; 2014 UZ₂₂₂, 3, 1, 0; 2014 UJ₂₂₅, 3, 1, 0; 2014 UO₂₂₅, 7, 2, 14; 2014 UV₂₂₅, 6, 2, 29; 2014 UA₂₂₆, 3, 1, 0; 2014 UE₂₂₆, 6, 2, 5; 2014 UJ₂₂₆, 4, 1, 0; 2014 UC₂₂₆, 7, 2, 28; 2014 UN₂₂₆, 4, 1, 0; 2014 UQ₂₂₆, 4, 1, 0; 2014 UC₂₂₇, 4, 1, 0; 2014 UH₂₂₇, 7, 2, 21; 2014 US₂₃₂, 4, 1, 0; 2014 UT₂₃₅, 8, 2, 11; 2014 UP₂₃₇, 4, 1, 0; 2014 UR₂₃₉, 4, 1, 0; 2014 UJ₂₄₂, 8, 2, 26; 2014 UD₂₄₃, 3, 1, 0; 2014 UH₂₄₃, 9, 3, 19; 2014 UK₂₄₃, 3, 1, 0; 2014 UQ₂₄₃, 3, 1, 0; 2014 UV₂₄₃, 8, 2, 1; 2014 UB₂₄₅, 6, 2, 49; 2014 UD₂₄₅, 8, 2, 11; 2014 UF₂₄₅, 3, 1, 0; 2014 US₂₄₅, 7, 2, 22; 2014 UX₂₄₅, 4, 1, 0; 2014 UC₂₄₆, 3, 1, 0; 2014 UW₂₄₆, 3, 1, 0; 2014 UX₂₄₆, 11, 2, 16; 2014 UH₂₄₇, 3, 1, 0; 2014 UC₂₄₈, 8, 2, 25; 2014 UG₂₄₈, 4, 1, 0; 2014 UQ₂₄₈, 4, 1, 0; 2014 UJ₂₄₉, 3, 1, 0; 2014 UT₂₄₉, 4, 1, 0; 2014 UA₂₅₀, 4, 1, 0; 2014 UG₂₅₀, 3, 1, 0; 2014 UR₂₅₀, 3, 1, 0; 2014 UT₂₅₀, 15, 4, 64; 2014 UV₂₅₀, 4, 1, 0; 2014 UA₂₅₁, 12, 3, 43; 2014 UJ₂₅₁, 3, 1, 0; 2014 UV₂₅₁, 4, 1, 0; 2014 UL₂₅₂, 3, 1, 0; 2014 UN₂₅₂, 3, 1, 0; 2014 UQ₂₅₂, 3, 1, 0; 2014 UA₂₅₃, 7, 1, 0; 2014 UY₂₅₃, 4, 1, 0; 2014 UC₂₅₄, 7, 2, 1; 2014 UE₂₅₄, 3, 1, 0; 2014 UF₂₅₄, 11, 3, 23; 2014 UG₂₅₄, 3, 1, 0; 2014 UN₂₅₄, 11, 3, 53; 2014 UX₂₅₄, 7, 2, 25; 2014 UX₂₅₅, 3, 1, 0; 2014 UZ₂₅₅, 8, 2, 6; 2014 UA₂₅₆, 7, 2, 53; 2014 UK₂₅₆, 6, 2, 22; 2014 UD₂₅₇, 4, 1, 0; 2014 UQ₂₅₇, 4, 1, 0; 2014 UR₂₅₇, 8, 2, 27; 2014 US₂₅₇, 8, 2, 41; 2014 UE₂₅₉, 3, 1, 0; 2014 UM₂₅₉, 3, 1, 0;

2014 UC₂₆₀, 3, 1, 0; 2014 UD₂₆₀, 7, 2, 5; 2014 UL₂₆₀, 4, 1, 0; 2014 UO₂₆₁, 7, 2, 25; 2014 UH₂₆₂, 3, 1, 0; 2014 UF₂₆₃, 6, 2, 18; 2014 UP₂₆₃, 11, 3, 17; 2014 UR₂₆₃, 3, 1, 0; 2014 UF₂₆₄, 3, 1, 0; 2014 UG₂₆₄, 4, 1, 0; 2014 UL₂₆₄, 3, 1, 0; 2014 UO₂₆₄, 3, 1, 0; 2014 UE₂₆₅, 3, 1, 0; 2014 UH₂₆₅, 7, 2, 28; 2014 UO₂₆₅, 7, 2, 31; 2014 UQ₂₆₅, 6, 2, 4; 2014 UW₂₆₆, 7, 2, 5; 2014 UD₂₆₇, 9, 2, 19; 2014 UO₂₆₇, 4, 1, 0; 2014 UP₂₆₇, 13, 4, 60; 2014 UU₂₆₇, 4, 1, 0; 2014 UB₂₆₈, 4, 1, 0; 2014 UJ₂₆₈, 3, 1, 0; 2014 UN₂₆₈, 6, 2, 89; 2014 US₂₆₈, 4, 1, 0; 2014 UL₂₆₉, 16, 4, 44; 2014 UT₂₆₉, 3, 1, 0; 2014 UR₂₇₀, 3, 1, 0; 2014 UX₂₇₀, 4, 1, 0; 2014 UV₂₇₁, 6, 2, 14; 2014 UC₂₇₂, 4, 1, 0; 2014 UD₂₇₂, 4, 1, 0; 2014 UE₂₇₄, 16, 3, 55; 2014 UN₂₇₄, 3, 1, 0; 2014 UY₂₇₄, 4, 1, 0; 2014 UT₂₇₅, 8, 2, 28; 2014 UM₂₇₅, 3, 1, 0; 2014 UL₂₇₆, 4, 1, 0; 2014 UO₂₇₆, 8, 2, 18; 2014 UU₂₇₆, 7, 2, 18; 2014 UC₂₇₇, 7, 1, 0; 2014 UQ₂₇₇, 4, 1, 0; 2014 UA₂₇₈, 10, 3, 38; 2014 UF₂₇₈, 4, 1, 0; 2014 UN₂₇₈, 4, 1, 0; 2014 UN₂₇₉, 8, 2, 44; 2014 US₂₇₉, 6, 2, 11; 2014 UT₂₇₉, 4, 1, 0; 2014 UW₂₇₉, 4, 1, 0; 2014 UO₂₈₀, 7, 2, 21; 2014 UZ₂₈₀, 3, 1, 0; 2014 UA₂₈₁, 7, 2, 19; 2014 UC₂₈₁, 3, 1, 0; 2014 UJ₂₈₁, 3, 1, 0; 2014 UT₂₈₁, 7, 2, 22; 2014 UY₂₈₁, 4, 1, 0; 2014 UJ₂₈₃, 4, 1, 0; 2014 UL₂₈₄, 3, 1, 0; 2014 UA₂₈₆, 3, 1, 0; 2014 UG₂₈₇, 6, 2, 11; 2014 UY₂₈₇, 4, 1, 0; 2014 UV₂₉₀, 3, 1, 0; 2014 UE₂₉₁, 4, 1, 0; 2014 UW₂₉₃, 16, 4, 2256; 2014 UB₂₉₅, 3, 1, 0; 2014 UG₂₉₅, 7, 2, 1; 2014 UW₂₉₅, 12, 4, 3577; 2014 UY₂₉₈, 4, 1, 0; 2014 UA₃₀₀, 7, 2, 25; 2014 UL₃₀₀, 11, 3, 4466; 2014 UD₃₀₁, 3, 1, 0; 2014 UX₃₀₁, 6, 2, 15; 2014 UL₃₀₂, 4, 1, 0; 2014 UW₃₀₅, 10, 3, 1841; 2014 UZ₃₀₅, 4, 1, 0; 2014 UQ₃₀₆, 3, 1, 0; 2014 UM₃₀₇, 3, 1, 0; 2014 UO₃₀₇, 4, 1, 0; 2014 UP₃₀₇, 4, 1, 0; 2014 US₃₀₇, 3, 1, 0; 2014 UB₃₀₈, 8, 2, 1; 2014 UG₃₀₈, 11, 3, 35; 2014 UH₃₀₈, 8, 2, 1; 2014 UN₃₀₈, 3, 1, 0; 2014 UP₃₀₈, 6, 2, 7; 2014 UR₃₀₈, 3, 1, 0; 2014 US₃₀₈, 3, 1, 0; 2014 UB₃₀₉ *, 10, 3, 3980; 2014 UC₃₀₉, 21, 6, 4038; 2014 UD₃₀₉, 27, 8, 5310; 2014 UE₃₀₉, 12, 3, 3983; 2014 UF₃₀₉ *, 28, 7, 4064; 2014 UG₃₀₉, 10, 3, 3988; 2014 UJ₃₀₉ *, 8, 2, 3986; 2014 UK₃₀₉, 4, 1, 0; 2014 UL₃₀₉, 6, 2, 3987; 2014 UM₃₀₉, 29, 8, 3992; 2014 UN₃₀₉, 15, 4, 3985; 2014 UO₃₀₉, 14, 3, 3989; 2014 UP₃₀₉, 7, 2, 2251; 2014 UQ₃₀₉ *, 14, 4, 4020; 2014 UR₃₀₉, 7, 2, 4; 2014 US₃₀₉ *, 22, 5, 4046; 2014 UT₃₀₉, 11, 3, 3993; 2014 UU₃₀₉ *, 15, 4, 4066; 2014 UV₃₀₉, 24, 7, 4936; 2014 UW₃₀₉ *, 25, 7, 4030; 2014 UX₃₀₉, 21, 6, 3604; 2014 UZ₃₀₉, 3, 1, 0; 2014 UA₃₁₀, 9, 3, 4021; 2014 UB₃₁₀, 10, 3, 2259; 2014 UC₃₁₀ *, 20, 6, 3974; 2014 UD₃₁₀, 6, 2, 2450; 2014 UE₃₁₀, 11, 3, 60; 2014 UF₃₁₀, 7, 2, 1788; 2014 UG₃₁₀, 10, 3, 52; 2014 UH₃₁₀, 6, 2, 2272; 2014 UJ₃₁₀, 8, 2, 2297; 2014 UK₃₁₀, 10, 3, 5414; 2014 UL₃₁₀ *, 8, 2, 26; 2014 UM₃₁₀, 8, 2, 1490; 2014 VG₁, 8, 1, 0; 2014 VR₇, 15, 4, 34; 2014 VE₈, 7, 2, 23; 2014 VP₉, 4, 1, 0; 2014 VF₁₁, 8, 2, 10; 2014 VQ₁₄, 3, 1, 0; 2014 VA₁₅, 3, 1, 0; 2014 VL₁₅, 3, 1, 0; 2014 VC₁₇, 3, 1, 0; 2014 VY₂₀, 7, 2, 19; 2014 VJ₂₁, 15, 4, 45; 2014 VZ₂₁, 4, 1, 0; 2014 VW₂₃, 7, 2, 21; 2014 VO₂₅, 8, 2, 25; 2014 VR₂₈, 6, 2, 21; 2014 VT₂₈, 6, 2, 7; 2014 VB₂₉, 3, 1, 0; 2014 VP₂₉, 4, 1, 0; 2014 VL₃₀, 3, 1, 0; 2014 VP₃₀, 13, 4, 44; 2014 VX₃₂, 6, 2, 11; 2014 VS₃₃, 7, 2, 15; 2014 VC₃₆, 3, 1, 0; 2014 VC₃₇, 8, 2, 21; 2014 VE₃₈, 4, 1, 0; 2014 VO₃₈, 22, 6, 74; 2014 VG₄₀, 15, 4, 40; 2014 VH₄₀, 3, 1, 0; 2014 VP₄₀, 4, 1, 0; 2014 VT₄₀, 3, 1, 0; 2014 VX₄₁, 4, 1, 0; 2014 VE₄₂, 3, 1, 0; 2014 VQ₄₂, 7, 1, 0; 2014 VT₄₂, 3, 1, 0; 2014 VV₄₂, 7, 2, 16; 2014 VX₄₂, 4, 1, 0; 2014 VF₄₃, 3, 1, 0; 2014 VQ₄₃, 3, 1, 0; 2014 VY₄₃, 7, 2, 33; 2014 VS₄₄, 3, 1, 0; 2014 VA₄₅, 4, 1, 0; 2014 VP₄₅, 4, 1, 0; 2014 VQ₄₅ *, 11, 3, 4051; 2014 WY₄, 1, 0; 2014 WB₁, 10, 2, 21; 2014 WB₂, 9, 3, 27; 2014 WG₃, 6, 2, 4; 2014 WV₃, 3, 1, 0; 2014 WM₆, 8, 2, 17; 2014 WA₇, 4, 1, 0; 2014 WL₈, 4, 1, 0; 2014 WU₈, 3, 1, 0; 2014 WV₉, 12, 2, 44; 2014 WQ₁₀, 6, 2, 20; 2014 WT₁₀, 3, 1, 0; 2014 WW₁₁, 4, 1, 0; 2014 WB₁₂, 3, 1, 0; 2014 WP₁₂, 9, 3, 17; 2014 WB₁₃, 3, 1, 0; 2014 WH₁₃, 4, 1, 0; 2014 WK₁₄, 3, 1, 0; 2014 WR₁₅, 11, 3, 3106; 2014 WA₁₆, 7, 2, 28; 2014 WW₁₈, 9, 2, 25; 2014 WM₁₉, 3, 1, 0; 2014 WP₂₁, 4, 1, 0; 2014 WO₂₃, 11, 3, 25; 2014 WK₂₄, 4, 1, 0; 2014 WF₂₆, 3, 1, 0

3, 2416; 2014 WN₁₀₇, 7, 2, 25; 2014 WP₁₀₈, 3, 1, 0; 2014 WA₁₀₉, 3, 1, 0; 2014 WM₁₀₉, 7, 2, 15; 2014 WS₁₁₀, 10, 3, 53; 2014 WU₁₁₁, 7, 2, 26; 2014 WO₁₁₂, 8, 2, 4; 2014 WP₁₁₄, 11, 3, 44; 2014 WM₁₁₇, 3, 1, 0; 2014 WV₁₁₉, 6, 2, 27; 2014 WX₁₂₁, 7, 2, 25; 2014 WC₁₂₂, 3, 1, 0; 2014 WF₁₂₂, 3, 1, 0; 2014 WQ₁₂₂, 11, 3, 67; 2014 WR₁₂₃, 25, 6, 59; 2014 WR₁₂₅, 10, 3, 25; 2014 WV₁₂₆, 3, 1, 0; 2014 WA₁₂₇, 4, 1, 0; 2014 WJ₁₂₇, 4, 1, 0; 2014 WZ₁₂₇, 10, 3, 25; 2014 WY₁₂₈, 4, 1, 0; 2014 WO₁₃₁, 3, 1, 0; 2014 WX₁₃₁, 11, 3, 3519; 2014 WU₁₃₃, 3, 1, 0; 2014 WT₁₃₄, 3, 1, 0; 2014 WF₁₃₅, 3, 1, 0; 2014 WE₁₃₆, 3, 1, 0; 2014 WO₁₃₆, 3, 1, 0; 2014 WA₁₃₇, 3, 1, 0; 2014 WK₁₃₇, 3, 1, 0; 2014 WR₁₄₀, 3, 1, 0; 2014 WQ₁₄₂, 3, 1, 0; 2014 WZ₁₄₂, 3, 1, 0; 2014 WL₁₄₃, 7, 2, 21; 2014 WQ₁₄₄, 3, 1, 0; 2014 WT₁₄₄, 4, 1, 0; 2014 WD₁₄₅, 3, 1, 0; 2014 WW₁₄₆, 3, 1, 0; 2014 WQ₁₄₇, 6, 2, 25; 2014 WV₁₄₈, 7, 2, 1; 2014 WW₁₄₈, 4, 1, 0; 2014 WB₁₄₉, 8, 2, 15; 2014 WX₁₄₉, 10, 3, 26; 2014 WA₁₅₂, 10, 3, 22; 2014 WD₁₅₂, 7, 2, 1; 2014 WQ₁₅₂, 4, 1, 0; 2014 WP₁₅₅, 15, 4, 2462; 2014 WA₁₅₆, 7, 2, 29; 2014 WL₁₆₀, 3, 1, 0; 2014 WK₁₆₁, 3, 1, 0; 2014 WL₁₆₁, 6, 2, 12; 2014 WS₁₆₁, 3, 1, 0; 2014 WM₁₆₂, 7, 2, 14; 2014 WS₁₆₂, 7, 2, 15; 2014 WM₁₆₄, 3, 1, 0; 2014 WU₁₆₄, 7, 2, 16; 2014 WS₁₆₆, 4, 1, 0; 2014 WT₁₆₆, 7, 2, 29; 2014 WA₁₆₉, 7, 2, 13; 2014 WC₁₆₉, 3, 1, 0; 2014 WF₁₆₉, 3, 1, 0; 2014 WY₁₇₀, 7, 2, 10; 2014 WJ₁₇₁, 7, 2, 31; 2014 WR₁₇₁, 11, 3, 25; 2014 WN₁₇₂, 4, 1, 0; 2014 WS₁₇₆, 11, 2, 4075; 2014 WU₁₇₆, 8, 2, 26; 2014 WO₁₇₈, 3, 1, 0; 2014 WJ₁₇₉, 7, 2, 28; 2014 WL₁₇₉, 3, 1, 0; 2014 WR₁₈₀, 12, 3, 36; 2014 WW₁₈₀, 7, 2, 36; 2014 WY₁₈₀, 3, 1, 0; 2014 WD₁₈₁, 8, 2, 12; 2014 WH₁₈₁, 3, 1, 0; 2014 WN₁₈₁, 12, 4, 4035; 2014 WZ₁₈₁, 8, 2, 21; 2014 WQ₁₈₂, 4, 1, 0; 2014 WN₁₈₃, 6, 2, 21; 2014 WK₁₈₄, 12, 4, 2240; 2014 WU₁₈₆, 17, 4, 38; 2014 WW₁₉₁, 7, 2, 17; 2014 WR₁₉₂, 13, 4, 42; 2014 WU₁₉₂, 7, 2, 55; 2014 WZ₁₉₄, 4, 1, 0; 2014 WB₁₉₅, 3, 1, 0; 2014 WN₁₉₅, 11, 3, 29; 2014 WU₁₉₅, 4, 1, 0; 2014 WV₁₉₇, 18, 5, 39; 2014 WB₁₉₈, 14, 4, 32; 2014 WC₁₉₈, 16, 4, 1787; 2014 WF₁₉₈, 17, 5, 25; 2014 WQ₁₉₈, 3, 1, 0; 2014 WK₁₉₉, 14, 4, 42; 2014 WV₂₀₁, 9, 2, 33; 2014 WV₂₀₂, 2, 1, 0; 2014 WC₂₀₄, 17, 5, 1779; 2014 WB₂₀₅, 7, 2, 21; 2014 WN₂₀₆, 3, 1, 0; 2014 WS₂₀₆, 6, 2, 881; 2014 WX₂₀₆, 7, 2, 21; 2014 WH₂₀₇, 4, 1, 0; 2014 WC₂₀₈, 20, 5, 2525; 2014 WZ₂₀₈, 4, 1, 0; 2014 WZ₂₀₈, 7, 2, 11; 2014 WY₂₀₉, 3, 1, 0; 2014 WF₂₁₀, 6, 2, 33; 2014 WQ₂₁₀, 4, 1, 0; 2014 WA₂₁₂, 6, 2, 16; 2014 WM₂₁₂, 4, 1, 0; 2014 WH₂₁₃, 13, 3, 25; 2014 WV₂₁₃, 14, 4, 67; 2014 WK₂₁₆, 3, 1, 0; 2014 WE₂₁₇, 6, 2, 25; 2014 WY₂₁₇, 4, 1, 0; 2014 WX₂₁₈, 6, 2, 11; 2014 WC₂₂₀, 3, 1, 0; 2014 WE₂₂₀, 7, 2, 29; 2014 WZ₂₂₀, 3, 1, 0; 2014 WC₂₂₁, 7, 2, 3; 2014 WL₂₂₂, 3, 1, 0; 2014 WD₂₂₃, 4, 1, 0; 2014 WJ₂₂₃, 4, 1, 0; 2014 WM₂₂₃, 3, 1, 0; 2014 WN₂₂₃, 12, 3, 59; 2014 WC₂₂₅, 12, 3, 25; 2014 WH₂₂₆, 3, 1, 0; 2014 WS₂₂₇, 4, 1, 0; 2014 WP₂₂₉, 4, 1, 0; 2014 WX₂₂₉, 10, 3, 34; 2014 WZ₂₂₉, 15, 4, 3575; 2014 WE₂₃₂, 4, 1, 0; 2014 WF₂₃₂, 12, 3, 46; 2014 WP₂₃₂, 3, 1, 0; 2014 WR₂₃₂, 3, 1, 0; 2014 WW₂₃₂, 8, 2, 27; 2014 WF₂₃₄, 4, 1, 0; 2014 WC₂₃₅, 3, 1, 0; 2014 WS₂₃₅, 3, 1, 0; 2014 WY₂₃₅, 3, 1, 0; 2014 WS₂₃₆, 7, 2, 21; 2014 WF₂₃₇, 6, 2, 43; 2014 WL₂₃₇, 7, 2, 44; 2014 WT₂₃₈, 3, 1, 0; 2014 WM₂₄₀, 3, 1, 0; 2014 WH₂₄₂, 3, 1, 0; 2014 WL₂₄₆, 4, 1, 0; 2014 WF₂₄₇, 4, 1, 0; 2014 WF₂₄₇, 12, 2, 29; 2014 WZ₂₄₈, 3, 1, 0; 2014 WK₂₄₉, 3, 1, 0; 2014 WQ₂₄₉, 8, 2, 21; 2014 WV₂₅₁, 4, 1, 0; 2014 WG₂₅₂, 3, 1, 0; 2014 WJ₂₅₅, 3, 1, 0; 2014 WK₂₅₅, 3, 1, 0; 2014 WS₂₅₅, 4, 1, 0; 2014 WT₂₅₅, 7, 2, 25; 2014 WZ₂₅₅, 8, 2, 4; 2014 WD₂₅₆, 4, 1, 0; 2014 WK₂₅₆, 14, 4, 42; 2014 WT₂₅₆, 3, 1, 0; 2014 WE₂₅₇, 3, 1, 0; 2014 WN₂₅₇, 13, 4, 3966; 2014 WU₂₅₇, 15, 3, 15; 2014 WP₂₅₈, 3, 1, 0; 2014 WM₂₅₉, 7, 2, 41; 2014 WP₂₆₁, 3, 1, 0; 2014 WS₂₆₁, 3, 1, 0; 2014 WW₂₆₁, 4, 1, 0; 2014 WZ₂₆₂, 4, 1, 0; 2014 WZ₂₆₂, 14, 4, 1571; 2014 WT₂₆₄, 12, 3, 31; 2014 WO₂₆₅, 7, 2, 24; 2014 WW₂₆₅, 11, 3, 16; 2014 WA₂₆₈, 3, 1, 0; 2014 WL₂₆₈, 3, 1, 0; 2014 WM₂₆₈, 3, 1, 0; 2014 WO₂₆₈, 3, 1, 0; 2014 WG₂₆₉, 6, 2, 31; 2014 WZ₂₆₉, 3, 1, 0; 2014 WZ₂₇₀, 3, 1, 0; 2014 WD₂₇₂, 6, 2, 11; 2014 WD₂₇₃, 3, 1, 0; 2014 WS₂₇₃, 7, 2, 42; 2014 WK₂₇₄, 4, 1, 0; 2014 WR₂₇₄, 7, 2, 18; 2014 WT₂₇₄, 6, 1, 0; 2014 WY₂₇₄, 4, 1, 0; 2014 WC₂₇₅, 7, 2, 80; 2014 WE₂₇₅, 4, 1, 0; 2014 WZ₂₇₅, 10, 2, 15; 2014 WC₂₇₆, 6, 2, 5; 2014 WL₂₇₆, 9, 3, 59; 2014 WO₂₇₆, 6, 2, 28; 2014 WB₂₇₇, 8, 2, 9; 2014 WO₂₇₇, 15, 4, 44; 2014 WY₂₇₉, 7, 2, 7; 2014 WO₂₈₀, 6, 1, 0; 2014 WH₂₈₁, 8, 2, 41; 2014 WR₂₈₁, 3, 1, 0; 2014 WE₂₈₂, 8, 2, 45; 2014 WV₂₈₂, 3, 1, 0; 2014 WY₂₈₃, 6, 2, 4; 2014 WG₂₈₆, 15, 5, 3535; 2014 WM₂₈₆, 3, 1, 0; 2014 WA₂₈₇, 6, 2, 11; 2014 WG₂₈₇, 7, 2, 27; 2014 WH₂₈₇, 7, 2, 22; 2014 WT₂₈₈, 3, 1, 0; 2014 WC₂₈₉, 14, 3, 5; 2014 WW₂₈₉, 22, 6, 88; 2014 WZ₂₈₉, 3, 1, 0; 2014 WM₂₉₀, 20, 5, 2282; 2014 WT₂₉₀, 4, 1, 0; 2014 WY₂₉₂, 7, 2, 5; 2014 WA₂₉₃, 15, 4, 28; 2014 WB₂₉₃, 3, 1, 0; 2014 WM₂₉₃, 22, 6, 1797; 2014 WW₂₉₃, 8, 2, 16; 2014 WT₂₉₆, 4, 1, 0; 2014 WT₂₉₇, 11, 3, 4035; 2014 WE₂₉₈, 3, 1, 0; 2014 WO₂₉₈, 10, 3, 23; 2014 WU₂₉₈, 3, 1, 0; 2014 WX₂₉₈, 9, 3, 16; 2014 WK₂₉₉, 8, 2, 43; 2014 WE₃₀₁, 3, 1, 0; 2014 WT₃₀₂, 3, 1, 0; 2014 WH₃₀₃, 3, 1, 0; 2014 WD₃₀₆, 3, 1, 0; 2014 WU₃₀₇, 7, 2, 27; 2014 WV₃₀₇, 4, 1, 0; 2014 WY₃₀₈, 3, 1, 0; 2014 WY₃₀₉, 3, 1, 0; 2014 WM₃₁₁, 3, 1, 0; 2014 WN₃₁₁, 6, 2, 33; 2014 WY₃₁₁, 4, 1, 0; 2014 WN₃₁₂, 3, 1, 0; 2014 WD₃₁₃, 12, 3, 15; 2014 WS₃₁₄, 8, 2, 21; 2014 WD₃₁₅, 4, 1, 0; 2014 WT₃₁₅, 9, 4, 45; 2014 WX₃₁₅, 7, 2, 24; 2014 WS₃₁₆, 13, 4, 65; 2014 WM₃₁₇, 10, 3, 44; 2014 WW₃₁₉, 11, 3, 38; 2014 WT₃₂₀, 6, 2, 26; 2014 WU₃₂₀, 17, 3, 27; 2014 WY₃₂₁, 3, 1, 0; 2014 WF₃₂₂, 3, 1, 0; 2014 WK₃₂₂, 4, 1, 0; 2014 WL₃₂₃, 18, 4, 42; 2014 WJ₃₂₃, 14, 4, 2225; 2014 WC₃₂₅, 11, 3, 40; 2014 WZ₃₂₆, 3, 1, 0; 2014 WH₃₂₇, 6, 1, 0; 2014 WZ₃₂₇, 3, 1, 0; 2014 WL₃₂₉, 7, 2, 26; 2014 WO₃₂₉, 4, 1, 0; 2014 WC₃₃₀, 3, 1, 0; 2014 WX₃₃₁, 4, 1, 0; 2014 WH₃₃₂, 3, 1, 0; 2014 WP₃₃₂, 23, 5, 48; 2014 WB₃₃₄, 12, 3, 4017; 2014 WE₃₃₄, 3, 1, 0; 2014 WF₃₃₄, 4, 1, 0; 2014 WS₃₃₄, 8, 2, 41; 2014 WW₃₃₆, 4, 1, 0; 2014 WD₃₃₇, 9, 3, 17; 2014 WB₃₃₈, 4, 1, 0; 2014 WR₃₃₈, 17, 5, 51; 2014 WG₃₃₉, 10, 3, 16; 2014 WP₃₃₉, 3, 1, 0; 2014 WY₃₄₀, 3, 1, 0; 2014 WB₃₄₁, 19, 5, 57; 2014 WD₃₄₁, 4, 1, 0; 2014 WO₃₄₁, 4, 1, 0; 2014 WF₃₄₂, 4, 1, 0; 2014 WB₃₄₃, 11, 3, 42; 2014 WV₃₄₃, 10, 3, 29; 2014 WC₃₄₄, 4, 1, 0; 2014 WH₃₄₄, 4, 1, 0; 2014 WU₃₄₅, 12, 3, 16;

2014 WL₃₄₆, 7, 2, 15; 2014 WF₃₄₇, 4, 1, 0; 2014 WL₃₄₇, 4, 1, 0; 2014 WD₃₄₉, 3, 1, 0; 2014 WT₃₄₉, 4, 1, 0; 2014 WS₃₅₀, 7, 2, 21; 2014 WZ₃₅₀, 7, 2, 26; 2014 WL₃₅₁, 18, 5, 69; 2014 WS₃₅₁, 3, 1, 0; 2014 WN₃₅₂, 11, 3, 22; 2014 WJ₃₅₃, 10, 3, 3988; 2014 WL₃₅₃, 4, 1, 0; 2014 WK₃₅₆, 4, 1, 0; 2014 WK₃₅₇, 8, 2, 25; 2014 WZ₃₅₇, 7, 2, 31; 2014 WY₃₅₉, 7, 2, 45; 2014 WR₃₆₁, 4, 1, 0; 2014 WK₃₆₄, 7, 2, 28; 2014 WN₃₆₆, 4, 1, 0; 2014 WO₃₆₉, 3, 1, 0; 2014 WK₃₇₀, 9, 3, 4001; 2014 WA₃₇₁, 3, 1, 0; 2014 WP₃₇₁, 6, 2, 17; 2014 WH₃₇₂, 4, 1, 0; 2014 WG₃₇₃, 3, 1, 0; 2014 WT₃₇₃, 3, 1, 0; 2014 WL₃₇₄, 3, 1, 0; 2014 WY₃₇₄, 3, 1, 0; 2014 WF₃₇₆, 8, 2, 23; 2014 WR₃₇₆, 7, 2, 26; 2014 WF₃₇₇, 4, 1, 0; 2014 WW₃₇₇, 4, 1, 0; 2014 WR₃₇₈, 11, 3, 62; 2014 WS₃₇₈, 11, 3, 43; 2014 WD₃₇₉, 4, 1, 0; 2014 WA₃₈₀, 8, 2, 27; 2014 WE₃₈₀, 3, 1, 0; 2014 WT₃₈₀, 7, 2, 32; 2014 WF₃₈₄, 3, 1, 0; 2014 WV₃₈₄, 4, 1, 0; 2014 WS₃₈₅, 8, 2, 1316; 2014 WE₃₈₉, 4, 1, 0; 2014 WL₃₈₉, 14, 4, 2336; 2014 WC₃₉₂, 18, 5, 3587; 2014 WV₃₉₂, 4, 1, 0; 2014 WK₃₉₄, 4, 1, 0; 2014 WO₃₉₅, 6, 2, 35; 2014 WS₃₉₅, 4, 1, 0; 2014 WM₃₉₈, 13, 4, 34; 2014 WO₃₉₈, 10, 3, 52; 2014 WO₄₀₀, 2, 1, 0; 2014 WB₄₀₁, 3, 1, 0; 2014 WE₄₀₁, 3, 1, 0; 2014 WF₄₀₅, 8, 2, 21; 2014 WS₄₀₅, 4, 1, 0; 2014 WL₄₀₆, 4, 1, 0; 2014 WM₄₀₆, 3, 1, 0; 2014 WR₄₀₈, 4, 1, 0; 2014 WV₄₀₉, 8, 2, 29; 2014 WC₄₁₀, 11, 3, 23; 2014 WM₄₁₁, 15, 4, 43; 2014 WZ₄₁₁, 7, 2, 33; 2014 WR₄₁₂, 4, 1, 0; 2014 WZ₄₁₂, 3, 1, 0; 2014 WD₄₁₃, 7, 2, 27; 2014 WJ₄₁₃, 11, 3, 30; 2014 WT₄₁₃, 3, 1, 0; 2014 WJ₄₁₄, 15, 4, 58; 2014 WO₄₁₄, 10, 3, 25; 2014 WC₄₁₅, 3, 1, 0; 2014 WH₄₁₅, 4, 1, 0; 2014 WL₄₁₇, 11, 3, 17; 2014 WZ₄₁₇, 6, 2, 31; 2014 WA₄₁₈, 3, 1, 0; 2014 WY₄₁₉, 8, 2, 44; 2014 WM₄₂₀, 4, 1, 0; 2014 WR₄₂₀, 6, 2, 7; 2014 WC₄₂₁, 7, 2, 27; 2014 WQ₄₂₂, 16, 4, 1570; 2014 WE₄₂₅, 3, 1, 0; 2014 WW₄₂₅, 3, 1, 0; 2014 WZ₄₂₅, 3, 1, 0; 2014 WA₄₃₀, 3, 1, 0; 2014 WF₄₃₀, 12, 3, 33; 2014 WW₄₃₀, 3, 1, 0; 2014 WZ₄₃₁, 9, 3, 42; 2014 WD₄₃₂, 4, 1, 0; 2014 WQ₄₃₃, 3, 1, 0; 2014 WQ₄₃₄, 3, 1, 0; 2014 WL₄₃₅, 4, 1, 0; 2014 WS₄₃₆, 12, 3, 40; 2014 WD₄₃₈, 3, 1, 0; 2014 WV₄₃₉, 9, 3, 34; 2014 WX₄₄₁, 10, 3, 1085; 2014 WM₄₄₂, 4, 1, 0; 2014 WP₄₄₂, 4, 1, 0; 2014 WH₄₄₄, 8, 2, 3; 2014 WQ₄₄₄, 4, 1, 0; 2014 WM₄₄₆, 4, 1, 0; 2014 WR₄₄₈, 8, 2, 18; 2014 WA₄₄₉, 3, 1, 0; 2014 WW₄₅₁, 4, 1, 0; 2014 WD₄₅₃, 4, 1, 0; 2014 WR₄₅₃, 4, 1, 0; 2014 WA₄₅₄, 11, 3, 44; 2014 WQ₄₅₄, 8, 2, 13; 2014 WR₄₅₄, 11, 3, 74; 2014 WU₄₅₄, 4, 1, 0; 2014 WV₄₅₄, 7, 2, 44; 2014 WM₄₅₆, 3, 1, 0; 2014 WD₄₅₇, 6, 1, 0; 2014 WT₄₅₇, 7, 2, 18; 2014 WQ₄₅₉, 4, 1, 0; 2014 WD₄₆₀, 13, 3, 53; 2014 WE₄₆₀, 3, 1, 0; 2014 WV₄₆₁, 10, 2, 21; 2014 WT₄₆₂, 3, 1, 0; 2014 WV₄₆₃, 8, 2, 21; 2014 WH₄₆₅, 4, 1, 0; 2014 WW₄₆₅, 7, 2, 7; 2014 WB₄₆₆, 4, 1, 0; 2014 WL₄₆₉, 4, 1, 0; 2014 WZ₄₆₉, 4, 1, 0; 2014 WS₄₇₀, 3, 1, 0; 2014 WJ₄₇₁, 4, 1, 0; 2014 WZ₄₇₂, 3, 1, 0; 2014 WV₄₇₃, 4, 1, 0; 2014 WB₄₇₄, 4, 1, 0; 2014 WZ₄₇₆, 4, 1, 0; 2014 WC₄₇₇, 10, 3, 32; 2014 WA₄₇₉, 10, 3, 27; 2014 WN₄₈₀, 3, 1, 0; 2014 WD₄₈₁, 12, 3, 26; 2014 WN₄₈₂, 3, 1, 0; 2014 WO₄₈₅, 3, 1, 0; 2014 WP₄₈₅, 15, 3, 71; 2014 WQ₄₈₅, 6, 2, 3; 2014 WC₄₈₆, 3, 1, 0; 2014 WX₄₈₇, 4, 1, 0; 2014 WH₄₈₈, 3, 1, 0; 2014 WF₄₉₀, 14, 4, 52; 2014 WV₄₉₃, 8, 2, 15; 2014 WQ₄₉₄, 7, 2, 32; 2014 WP₄₉₆, 4, 1, 0; 2014 WY₄₉₆, 3, 1, 0; 2014 WM₅₀₀, 3, 1, 0; 2014 WU₅₀₁, 10, 3, 9; 2014 WV₅₀₁, 8, 2, 23; 2014 WY₅₀₇, 4, 1, 0; 2014 WF₅₀₉, 4, 1, 0; 2014 WE₅₁₁, 16, 4, 51; 2014 WL₅₁₁, 9, 2, 44; 2014 WW₅₁₁, 3, 1, 0; 2014 WD₅₁₂, 3, 1, 0; 2014 WK₅₁₂, 7, 2, 1; 2014 WN₅₁₃, 19, 5, 54; 2014 WO₅₁₃, 4, 1, 0; 2014 WP₅₁₃, 3, 1, 0; 2014 WQ₅₁₃, 3, 1, 0; 2014 WQ₅₁₄, 4, 1, 0; 2014 WF₅₁₅, 4, 1, 0; 2014 WF₅₁₉, 3, 1, 0; 2014 WL₅₁₉, 4, 1, 0; 2014 WS₅₂₁, 7, 2, 15; 2014 WQ₅₂₄, 3, 1, 0; 2014 WY₅₂₅, 17, 4, 48; 2014 WH₅₂₉, 3, 1, 0; 2014 WO₅₂₉, 4, 1, 0; 2014 WR₅₂₉, 3, 1, 0; 2014 WS₅₂₉, 3, 1, 0; 2014 WL₅₃₀, 7, 2, 29; 2014 WL₅₃₂, 4, 1, 0; 2014 WQ₅₃₄, 15, 4, 28; 2014 WX₅₃₆, 13, 4, 72; 2014 WZ₅₃₇, 3, 1, 0; 2014 WD₅₃₈, 3, 1, 0; 2014 WU₅₃₈, 3, 1, 0; 2014 WE₅₃₉, 3, 1, 0; 2014 WM₅₃₉, 4, 1, 0; 2014 WQ₅₃₉, 4, 1, 0; 2014 WA₅₄₀, 4, 1, 0; 2014 WD₅₄₀, 3, 1, 0; 2014 WE₅₄₀, 4, 1, 0; 2014 WT₅₄₀, 3, 1, 0; 2014 WG₅₄₁, 4, 1, 0; 2014 WO₅₄₁, 4, 1, 0; 2014 WP₅₄₁, 4, 1, 0; 2014 WR₅₄₁, 3, 1, 0; 2014 WS₅₄₁, 3, 1, 0; 2014 WW₅₄₁, 3, 1, 0; 2014 WH₅₄₂, 3, 1, 0; 2014 WL₅₄₂, 6, 2, 2; 2014 WX₅₄₃, 7, 2, 16; 2014 WC₅₄₄, 14, 4, 55; 2014 WG₅₄₄, 11, 3, 16; 2014 WV₅₄₄, 11, 3, 46; 2014 WB₅₄₅, 4, 1, 0; 2014 WC₅₄₅, 11, 3, 16; 2014 WH₅₄₅, 4, 1, 0; 2014 WL₅₄₅, 4, 1, 0; 2014 WQ₅₄₅, 4, 1, 0; 2014 WY₅₄₅, 7, 2, 10; 2014 WD₅₄₇, 6, 2, 10; 2014 WG₅₄₇, 3, 1, 0; 2014 WJ₅₄₈, 13, 3, 27; 2014 WK₅₄₉, 7, 2, 28; 2014 WL₅₄₉,

3, 1, 0; 2014 WD₅₈₄, 3, 1, 0; 2014 WL₅₈₄, 4, 1, 0; 2014 WM₅₈₄, 7, 2, 39;
2014 WQ₅₈₄, 3, 1, 0; 2014 WR₅₈₄, 3, 1, 0; 2014 WT₅₈₄, 3, 1, 0; 2014 WM₅₈₅, 3, 1, 0; 2014 WD₅₈₆,
7, 2, 29; 2014 WF₅₈₆, 4, 1, 0; 2014 WX₅₈₆, 12, 3, 22; 2014 WY₅₈₆, 7, 2, 12; 2014 WQ₅₈₆, 8,
2, 25; 2014 WZ₅₈₆, 8, 1, 0; 2014 WD₅₈₇, 7, 2, 33; 2014 WO₅₈₇, 6, 2, 18; 2014 WR₅₈₇, 8,
2, 15; 2014 WZ₅₈₇, 3, 1, 0; 2014 WS₅₈₈, 4, 1, 0; 2014 WU₅₈₈, 14, 4, 56; 2014 WX₅₈₉, 7,
2, 19; 2014 WC₅₈₉, 4, 1, 0; 2014 WE₅₈₉, 7, 2, 11; 2014 WG₅₈₉, 3, 1, 0; 2014 WQ₅₈₉, 3, 1,
0; 2014 WX₅₈₉, 3, 1, 0; 2014 WY₅₈₉, 17, 5, 55; 2014 WH₅₉₀, 3, 1, 0; 2014 WQ₅₉₀, 4, 1, 0;
2014 WV₅₉₀, 7, 2, 21; 2014 WU₅₉₁, 14, 4, 26; 2014 WG₅₉₂, 3, 1, 0; 2014 WW₅₉₂, 3, 1, 0;
2014 WR₅₉₃, 4, 1, 0; 2014 WM₅₉₃, 7, 2, 21; 2014 WA₅₉₄, 8, 2, 22; 2014 WB₅₉₄, 3, 1, 0;
2014 WK₅₉₄, 3, 1, 0; 2014 WL₅₉₄, 16, 4, 44; 2014 WP₅₉₅, 7, 2, 21;
2014 WR₅₉₅, 3, 1, 0; 2014 WT₅₉₅, 3, 1, 0; 2014 WN₅₉₇, 4, 1, 0; 2014 WE₅₉₈, 7, 2, 27; 2014 WK₅₉₈,
3, 1, 0; 2014 WM₅₉₈, 4, 1, 0; 2014 WV₅₉₈, 3, 1, 0; 2014 WD₅₉₉, 3, 1, 0; 2014 WH₅₉₉, 10, 3,
27; 2014 WL₅₉₉, 11, 3, 34; 2014 WP₅₉₉, 20, 5, 59; 2014 WQ₅₉₉, 7, 2, 4; 2014 WT₅₉₉, 8, 2,
6; 2014 WU₆₀₀, 7, 2, 13; 2014 WV₆₀₀, 3, 1, 0; 2014 WA₆₀₁, 9, 3, 25; 2014 WB₆₀₁, 15, 4, 42;
2014 WD₆₀₁, 4, 1, 0; 2014 WM₆₀₁, 9, 2, 25; 2014 WO₆₀₁, 3, 1, 0; 2014 WZ₆₀₁, 3, 1, 0; 2014 WT₆₀₁,
3, 1, 0; 2014 WW₆₀₂, 4, 1, 0; 2014 WX₆₀₂, 17, 4, 23; 2014 WF₆₀₃, 4, 1, 0; 2014 WL₆₀₃, 15, 4, 33;
2014 WM₆₀₃, 3, 1, 0; 2014 WW₆₀₃, 4, 1, 0; 2014 WX₆₀₃, 4, 1, 0; 2014 WB₆₀₄, 3, 1, 0; 2014 WO₆₀₄,
8, 2, 26; 2014 WQ₆₀₄, 6, 2, 26; 2014 WW₆₀₄, 10, 3, 36; 2014 WX₆₀₄, 3, 1, 0; 2014 WK₆₀₅, 4,
1, 0; 2014 WM₆₀₅, 3, 1, 0; 2014 WR₆₀₅, 7, 2, 15; 2014 WS₆₀₅, 3, 1, 0; 2014 WY₆₀₅, 7, 2, 4;
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2015 BL₉₃, 3, 1, 0; 2015 BH₁₀₁, 3, 1, 0; 2015 BM₁₀₁, 6, 2, 14; 2015 BJ₁₀₂, 7, 2, 20; 2015 BM₁₀₂, 3, 1, 0; 2015 BS₁₀₃, 11, 3, 42; 2015 BZ₁₀₇, 7, 2, 21; 2015 BK₁₀₈, 3, 1, 0; 2015 BX₁₀₈, 3, 1, 0; 2015 BC₁₀₉, 4, 1, 0; 2015 BH₁₁₁, 7, 2, 1686; 2015 BB₁₁₂, 3, 1, 0; 2015 BY₁₁₃, 4, 1, 0; 2015 BP₁₁₅, 8, 2, 18; 2015 BJ₁₁₇, 4, 1, 0; 2015 BD₁₂₀, 3, 1, 0; 2015 BD₁₂₁, 8, 2, 22; 2015 BO₁₂₂, 4, 1, 0; 2015 BY₁₂₅, 6, 2, 1360; 2015 BB₁₂₇, 3, 1, 0; 2015 BH₁₂₇, 3, 1, 0; 2015 BE₁₂₈, 7, 2, 14; 2015 BS₁₂₉, 4, 1, 0; 2015 BJ₁₃₁, 3, 1, 0; 2015 BT₁₃₁, 3, 1, 0; 2015 BO₁₃₄, 3, 1, 0; 2015 BQ₁₃₄, 3, 1, 0; 2015 BS₁₃₅, 3, 1, 0; 2015 BL₁₃₆, 3, 1, 0; 2015 BH₁₃₉, 4, 1, 0; 2015 BJ₁₃₉, 4, 1, 0; 2015 BQ₁₄₁, 3, 1, 0; 2015 BV₁₄₁, 3, 1, 0; 2015 BR₁₄₃, 7, 2, 27; 2015 BE₁₄₈, 4, 1, 0; 2015 BN₁₅₁, 3, 1, 0; 2015 BM₁₅₂, 4, 1, 0; 2015 BR₁₅₂, 3, 1, 0; 2015 BS₁₅₂, 8, 2, 22; 2015 BW₁₅₆, 6, 2, 26; 2015 BS₁₅₇, 10, 3, 43; 2015 BU₁₅₇, 8, 2, 15; 2015 BZ₁₅₇, 3, 1, 0; 2015 BJ₁₅₉, 4, 1, 0; 2015 BK₁₅₉, 3, 1, 0; 2015 BO₁₆₂, 3, 1, 0; 2015 BU₁₆₂, 6, 1, 0; 2015 BB₁₆₃, 7, 2, 23; 2015 BA₁₆₅, 3, 1, 0; 2015 BH₁₆₆, 4, 1, 0; 2015 BC₁₆₇, 3, 1, 0; 2015 BT₁₆₇, 4, 1, 0; 2015 BU₁₆₈, 7, 2, 1; 2015 BF₁₆₉, 7, 2, 18; 2015 BO₁₇₁, 10, 3, 47; 2015 BC₁₇₂, 3, 1, 0; 2015 BO₁₇₂, 8, 2, 6; 2015 BJ₁₇₅, 3, 1, 0; 2015 BE₁₇₆, 4, 1, 0; 2015 BE₁₇₇, 3, 1, 0; 2015 BH₁₈₃, 3, 1, 0; 2015 BO₁₈₃, 6, 2, 27; 2015 BY₁₈₃, 3, 1, 0; 2015 BH₁₈₄, 4, 1, 0; 2015 BP₁₈₄, 4, 1, 0; 2015 BZ₁₈₄, 4, 1, 0; 2015 BM₁₈₈, 3, 1, 0; 2015 BZ₁₉₄, 4, 1, 0; 2015 BR₁₉₆, 3, 1, 0; 2015 BT₁₉₆, 4, 1, 0; 2015 BV₁₉₆, 7, 1, 0; 2015 BY₁₉₆, 3, 1, 0; 2015 BZ₁₉₈, 4, 1, 0; 2015 BC₂₀₀, 7, 2, 27; 2015 BN₂₀₂, 3, 1, 0; 2015 BD₂₀₃, 4, 1, 0; 2015 BC₂₀₄, 8, 2, 15; 2015 BD₂₀₄, 13, 4, 44; 2015 BC₂₀₉, 4, 1, 0; 2015 BH₂₀₉, 4, 1, 0; 2015 BN₂₁₁, 3, 1, 0; 2015 BY₂₁₂, 3, 1, 0; 2015 BA₂₁₄, 6, 1, 0; 2015 BP₂₁₄, 4, 1, 0; 2015 BQ₂₁₅, 4, 1, 0; 2015 BJ₂₁₆, 4, 1, 0; 2015 BA₂₁₇, 3, 1, 0; 2015 BH₂₁₇, 6, 2, 27; 2015 BT₂₁₇, 3, 1, 0; 2015 BG₂₁₈, 7, 2, 45; 2015 BM₂₁₈, 3, 1, 0; 2015 BC₂₂₀, 7, 2, 27; 2015 BM₂₂₁, 7, 1, 0; 2015 BY₂₂₁, 4, 1, 0; 2015 BA₂₂₃, 3, 1, 0; 2015 BC₂₂₆, 3, 1, 0; 2015 BP₂₂₇, 4, 1, 0; 2015 BE₂₂₉, 4, 1, 0; 2015 BN₂₂₉, 7, 2, 2210; 2015 BF₂₃₁, 4, 1, 0; 2015 BQ₂₃₁, 16, 4, 61; 2015 BS₂₃₁, 20, 5, 2243; 2015 BA₂₃₃, 4, 1, 0; 2015 BM₂₃₃, 7, 2, 19; 2015 BN₂₃₅, 6, 2, 17; 2015 BV₂₃₆, 6, 2, 27; 2015 BT₂₃₈, 4, 1, 0; 2015 BE₂₃₉, 3, 1, 0; 2015 BJ₂₃₉, 3, 1, 0; 2015 BL₂₃₉, 3, 1, 0; 2015 BZ₂₄₂, 4, 1, 0; 2015 BR₂₄₅, 3, 1, 0; 2015 BH₂₄₆, 11, 3, 25; 2015 BN₂₄₇, 3, 1, 0; 2015 BF₂₄₈, 3, 1, 0; 2015 BQ₂₅₁, 9, 3, 30;

2015 BK₂₅₂, 4, 1, 0; 2015 BE₂₅₉, 3, 1, 0; 2015 BT₂₆₃, 6, 2, 4; 2015 BE₂₆₅, 3, 1, 0; 2015 BW₂₆₅, 11, 3, 28; 2015 BJ₂₆₇, 14, 4, 1779; 2015 BM₂₆₈, 3, 1, 0; 2015 BY₂₆₈, 8, 2, 14; 2015 BX₂₆₉, 10, 2, 16; 2015 BB₂₇₂, 3, 1, 0; 2015 BM₂₇₂, 7, 2, 42; 2015 BJ₂₇₃, 7, 2, 15; 2015 BF₂₇₃, 4, 1, 0; 2015 BD₂₇₄, 4, 1, 0; 2015 BU₂₇₅, 7, 2, 15; 2015 BU₂₇₇, 7, 2, 19; 2015 BB₂₇₉, 14, 4, 2238; 2015 BJ₂₇₉, 7, 2, 15; 2015 BN₂₇₉, 6, 2, 4; 2015 BA₂₈₀, 3, 1, 0; 2015 BQ₂₈₀, 15, 4, 72; 2015 BD₂₈₂, 3, 1, 0; 2015 BG₂₈₂, 10, 3, 44; 2015 BZ₂₈₃, 10, 2, 27; 2015 BQ₂₈₄, 4, 1, 0; 2015 BB₂₈₆, 3, 1, 0; 2015 BP₂₈₆, 7, 2, 29; 2015 BN₂₈₇, 3, 1, 0; 2015 BS₂₈₇, 4, 1, 0; 2015 BK₂₈₈, 3, 1, 0; 2015 BM₂₈₈, 6, 2, 28; 2015 BB₂₈₉, 12, 4, 2211; 2015 BO₂₉₀, 4, 1, 0; 2015 BS₂₉₀, 11, 3, 26; 2015 BC₂₉₃, 7, 2, 28; 2015 BP₂₉₃, 11, 3, 25; 2015 BY₂₉₃, 8, 2, 16; 2015 BD₂₉₄, 12, 4, 56; 2015 BG₂₉₄, 3, 1, 0; 2015 BS₂₉₄, 4, 1, 0; 2015 BG₂₉₆, 16, 5, 29; 2015 BT₂₉₆, 3, 1, 0; 2015 BE₂₉₉, 3, 1, 0; 2015 BD₃₀₀, 20, 5, 30; 2015 BH₃₀₇, 11, 2, 27; 2015 BR₃₀₈, 3, 1, 0; 2015 BS₃₀₉, 8, 2, 26; 2015 BF₃₁₂, 13, 4, 30; 2015 BG₃₁₂, 10, 3, 23; 2015 BH₃₁₂, 11, 3, 15; 2015 BY₃₁₄, 3, 1, 0; 2015 BC₃₁₅, 13, 4, 1784; 2015 BP₃₁₆, 7, 2, 15; 2015 BF₃₁₈, 4, 1, 0; 2015 BW₃₂₂, 8, 2, 27; 2015 BS₃₂₈, 3, 1, 0; 2015 BW₃₂₈, 4, 1, 0; 2015 BK₃₃₅, 3, 1, 0; 2015 BD₃₃₇, 4, 1, 0; 2015 BD₃₄₄, 3, 1, 0; 2015 BY₃₄₅, 4, 1, 0; 2015 BK₃₄₆, 3, 1, 0; 2015 BK₃₄₈, 6, 2, 460; 2015 BM₃₄₈, 3, 1, 0; 2015 BU₃₄₉, 12, 3, 17; 2015 BV₃₅₂, 8, 2, 43; 2015 BH₃₅₅, 3, 1, 0; 2015 BB₃₅₆, 3, 1, 0; 2015 BJ₃₅₈, 7, 2, 27; 2015 BF₃₅₉, 3, 1, 0; 2015 BU₃₅₉, 4, 1, 0; 2015 BK₃₅₉, 4, 1, 0; 2015 BJ₃₆₀, 16, 4, 32; 2015 BD₃₆₂, 4, 1, 0; 2015 BR₃₆₃, 4, 1, 0; 2015 BK₃₆₄, 4, 1, 0; 2015 BL₃₆₅, 7, 2, 27; 2015 BQ₃₆₆, 7, 2, 23; 2015 BS₃₆₇, 3, 1, 0; 2015 BD₃₆₈, 7, 2, 21; 2015 BX₃₇₀, 12, 3, 44; 2015 BK₃₇₄, 3, 1, 0; 2015 BM₃₇₄, 3, 1, 0; 2015 BO₃₇₆, 3, 1, 0; 2015 BH₃₇₉, 6, 2, 26; 2015 BB₃₈₁, 8, 2, 1541; 2015 BU₃₈₁, 4, 1, 0; 2015 BV₃₈₂, 4, 1, 0; 2015 BZ₃₈₂, 4, 1, 0; 2015 BD₃₈₄, 3, 1, 0; 2015 BA₃₉₆, 3, 1, 0; 2015 BH₃₉₈, 4, 1, 0; 2015 BT₄₀₁, 3, 1, 0; 2015 BU₄₀₃, 4, 1, 0; 2015 BX₄₀₃, 3, 1, 0; 2015 BA₄₁₀, 6, 1, 0; 2015 BP₄₁₀, 6, 2, 27; 2015 BU₄₁₁, 3, 1, 0; 2015 BC₄₁₄, 7, 2, 1; 2015 BR₄₁₄, 4, 1, 0; 2015 BB₄₁₇, 3, 1, 0; 2015 BR₄₁₇, 6, 2, 15; 2015 BM₄₂₀, 6, 2, 4; 2015 BO₄₂₆, 10, 3, 19; 2015 BF₄₂₇, 3, 1, 0; 2015 BK₄₃₀, 3, 1, 0; 2015 BY₄₃₁, 3, 1, 0; 2015 BW₄₃₃, 8, 2, 31; 2015 BQ₄₃₆, 3, 1, 0; 2015 BA₄₄₂, 3, 1, 0; 2015 BP₄₄₂, 3, 1, 0; 2015 BF₄₄₃, 8, 2, 27; 2015 BA₄₄₅, 3, 1, 0; 2015 BT₄₄₆, 4, 1, 0; 2015 BZ₄₄₆, 8, 2, 28; 2015 BJ₄₅₀, 3, 1, 0; 2015 BX₄₅₁, 12, 3, 48; 2015 BA₄₅₄, 6, 2, 27; 2015 BR₄₅₄, 4, 1, 0; 2015 BF₄₅₅, 3, 1, 0; 2015 BR₄₅₇, 3, 1, 0; 2015 BX₄₆₄, 6, 2, 1; 2015 BZ₄₆₆, 4, 1, 0; 2015 BJ₄₇₂, 6, 2, 32; 2015 BW₄₇₃, 16, 4, 44; 2015 BP₄₇₅, 4, 1, 0; 2015 BE₄₇₆, 4, 1, 0; 2015 BH₄₇₆, 8, 2, 33; 2015 BU₄₇₆, 3, 1, 0; 2015 BP₄₇₈, 10, 3, 44; 2015 BW₄₈₀, 8, 2, 1702; 2015 BM₄₈₁, 4, 1, 0; 2015 BF₄₈₇, 12, 2, 15; 2015 BA₄₈₈, 4, 1, 0; 2015 BQ₄₉₀, 8, 2, 1; 2015 BR₄₉₁, 3, 1, 0; 2015 BR₄₉₄, 4, 1, 0; 2015 BW₄₉₇, 3, 1, 0; 2015 BC₅₀₀, 4, 1, 0; 2015 BP₅₀₁, 7, 2, 1; 2015 BJ₅₀₂, 7, 2, 27; 2015 BS₅₀₈, 3, 1, 0; 2015 BU₅₀₉, 3, 1, 0; 2015 BM₅₁₀, 4, 2, 1; 2015 BS₅₁₁, 3, 1, 0; 2015 BF₅₁₄, 3, 1, 0; 2015 BF₅₁₅, 3, 1, 0; 2015 BQ₅₁₈, 3, 1, 0; 2015 BY₅₁₈, 3, 1, 0; 2015 BT₅₂₁, 7, 2, 15; 2015 BD₅₂₃, 4, 1, 0; 2015 BM₅₂₇, 3, 1, 0; 2015 BD₅₂₈, 4, 1, 0; 2015 BJ₅₂₈, 4, 1, 0; 2015 BD₅₂₉, 3, 1, 0; 2015 BJ₅₂₉, 4, 1, 0; 2015 BL₅₂₉, 10, 3, 46; 2015 BN₅₂₉, 3, 1, 0; 2015 BH₅₃₀, 7, 2, 30; 2015 BF₅₃₁, 4, 1, 0; 2015 BY₅₃₂, 3, 1, 0; 2015 BC₅₃₃, 3, 1, 0; 2015 BN₅₃₃, 3, 1, 0; 2015 BV₅₃₃, 8, 2, 3; 2015 BT₅₃₈, 8, 2, 16; 2015 BS₅₃₉, 3, 1, 0; 2015 BL₅₄₃, 7, 2, 15; 2015 BY₅₄₆, 4, 1, 0; 2015 BA₅₄₇, 8, 2, 44; 2015 BP₅₅₂, 4, 1, 0; 2015 BA₅₅₄, 8, 1, 0; 2015 BW₅₅₄, 7, 2, 10; 2015 BC₅₅₅, 11, 3, 26; 2015 BG₅₅₅, 10, 3, 11; 2015 BH₅₅₅, 3, 1, 0; 2015 BO₅₅₅, 3, 1, 0; 2015 BT₅₅₇, 3, 1, 0; 2015 BK₅₅₈, 3, 1, 0; 2015 BJ₅₆₀, 3, 1, 0; 2015 BK₅₆₃, 3, 1, 0; 2015 BA₅₆₈, 7, 2, 4; 2015 BG₅₆₈, 4, 1, 0; 2015 BY₅₆₈, 4, 1, 0; 2015 BH₅₆₉, 7, 2, 45; 2015 BR₅₆₉, 14, 4, 64; 2015 BM₅₇₀, 4, 1, 0; 2015 BX₅₇₀, 7, 2, 15; 2015 BP₅₇₁, 4, 1, 0; 2015 BQ₅₇₁, 8, 2, 26; 2015 BU₅₇₁, 4, 1, 0; 2015 BG₅₇₂, 7, 2, 15; 2015 BK₅₇₂, 4, 1, 0; 2015 BL₅₇₂, 3, 1, 0; 2015 BS₅₇₃, 3, 1, 0; 2015 BE₅₇

2270; 2015 BU₆₂₂ *, 21, 6, 4745; 2015 BV₆₂₂ *, 3, 1, 0; 2015 BW₆₂₂ *, 7, 2, 29; 2015 BX₆₂₂ *, 13, 4, 3127; 2015 BY₆₂₂ *, 18, 5, 2296; 2015 BZ₆₂₂ *, 19, 5, 2300; 2015 BA₆₂₃ *, 7, 2, 3; 2015 BB₆₂₃ *, 10, 3, 3152; 2015 BC₆₂₃ *, 11, 3, 1749; 2015 BD₆₂₃ *, 9, 3, 3310; 2015 BE₆₂₃ *, 14, 4, 3989; 2015 BF₆₂₃ *, 8, 2, 28; 2015 BG₆₂₃ *, 10, 3, 3383; 2015 BH₆₂₃ *, 11, 3, 1455; 2015 BJ₆₂₃ *, 18, 5, 3985; 2015 BK₆₂₃ *, 9, 3, 31; 2015 BL₆₂₃ *, 11, 3, 1300; 2015 BM₆₂₃ *, 9, 3, 52; 2015 BN₆₂₃ *, 6, 2, 2; 2015 BO₆₂₃ *, 9, 3, 1442; 2015 BQ₆₂₃ *, 9, 3, 3992; 2015 BR₆₂₃ *, 9, 3, 3691; 2015 BS₆₂₃ *, 11, 3, 1750; 2015 BT₆₂₃ *, 12, 4, 2270; 2015 BU₆₂₃ *, 20, 6, 4134; 2015 BW₆₂₃ *, 6, 2, 2801; 2015 BX₆₂₃ *, 8, 2, 1995; 2015 BY₆₂₃ *, 6, 2, 3291; 2015 BZ₆₂₃ *, 7, 2, 2785; 2015 BA₆₂₄ *, 11, 3, 2867; 2015 BB₆₂₄ *, 10, 3, 498; 2015 BC₆₂₄ *, 12, 3, 60; 2015 BD₆₂₄ *, 12, 4, 3546; 2015 BE₆₂₄ *, 16, 4, -1777; 2015 BF₆₂₄ *, 12, 3, 1769; 2015 BG₆₂₄ *, 16, 5, 2303; 2015 BH₆₂₄ *, 14, 4, 2212; 2015 BJ₆₂₄ *, 6, 2, 1858; 2015 BK₆₂₄ *, 31, 8, 4012; 2015 BT₆₂₆ *, 3, 1, 0; 2015 BX₆₂₆ *, 4, 1, 0; 2015 BY₆₂₆ *, 3, 1, 0; 2015 BA₆₂₇ *, 3, 1, 0; 2015 BP₆₂₇ *, 3, 1, 0; 2015 BG₆₂₈ *, 18, 5, 4009; 2015 BH₆₂₈ *, 12, 3, 3292; 2015 BJ₆₂₈ *, 7, 2, 30; 2015 BK₆₂₈ *, 15, 4, 3347; 2015 BL₆₂₈ *, 10, 2, 563; 2015 BM₆₂₈ *, 7, 2, 30; 2015 BN₆₂₈ *, 3, 1, 0; 2015 BO₆₂₈ *, 10, 3, 561; 2015 BP₆₂₈ *, 18, 5, 3750; 2015 BQ₆₂₈ *, 9, 3, 3988; 2015 BR₆₂₈ *, 11, 2, 28; 2015 BS₆₂₈ *, 9, 3, 28; 2015 BT₆₂₈ *, 6, 2, 3977; 2015 BU₆₂₈ *, 4, 1, 0; 2015 BV₆₂₈ *, 7, 2, 31; 2015 BW₆₂₈ *, 10, 3, 28; 2015 BX₆₂₈ *, 11, 3, 1012; 2015 BY₆₂₈ *, 9, 3, 3978; 2015 BZ₆₂₈ *, 17, 4, 3983; 2015 BA₆₂₉ *, 4, 1, 0; 2015 BC₆₂₉ *, 3, 1, 0; 2015 BD₆₂₉ *, 4, 1, 0; 2015 BE₆₂₉ *, 7, 2, 4; 2015 BG₆₂₉ *, 21, 6, 4372; 2015 BH₆₂₉ *, 7, 2, 32; 2015 BJ₆₂₉ *, 13, 4, 3973; 2015 BK₆₂₉ *, 7, 2, 470; 2015 BL₆₂₉ *, 6, 2, 53; 2015 BM₆₂₉ *, 3, 1, 0; 2015 CE₅ *, 3, 1, 0; 2015 CR₇ *, 3, 1, 0; 2015 CG₁₀ *, 10, 3, 31; 2015 CU₁₀ *, 15, 4, 39; 2015 CO₁₄ *, 4, 1, 0; 2015 CD₁₇ *, 8, 2, 27; 2015 CX₂₀ *, 3, 1, 0; 2015 CT₂₁ *, 3, 1, 0; 2015 CC₂₂ *, 8, 2, 25; 2015 CO₂₂ *, 8, 2, 15; 2015 CA₂₄ *, 3, 1, 0; 2015 CM₂₇ *, 12, 2, 25; 2015 CC₂₉ *, 3, 1, 0; 2015 CD₃₄ *, 3, 1, 0; 2015 CJ₃₅ *, 7, 2, 1; 2015 CA₃₇ *, 4, 1, 0; 2015 CV₃₇ *, 3, 1, 0; 2015 CW₄₀ *, 18, 5, 54; 2015 CF₅₀ *, 11, 3, 44; 2015 CG₆₀ *, 11, 3, 19; 2015 CG₆₃ *, 3, 1, 0; 2015 CB₆₅ *, 4, 1, 0; 2015 CE₆₅ *, 4, 1, 0; 2015 CC₆₆ *, 4, 1, 0; 2015 CQ₆₈ *, 3, 1, 0; 2015 CY₆₉ *, 3, 1, 0; 2015 CL₇₂ *, 11, 3, 27; 2015 CZ₇₄ *, 4, 1, 0; 2015 CU₇₅ *, 3, 1, 0; 2015 CY₇₅ *, 8, 2, 27; 2015 CH₇₆ *, 7, 2, 26; 2015 CP₇₆ *, 6, 2, 6; 2015 CC₇₇ *, 10, 3, 30; 2015 CH₇₇ *, 4, 1, 0; 2015 CO₇₇ *, 4, 1, 0; 2015 CR₇₇ *, 3, 1, 0; 2015 CU₇₇ *, 11, 2, 15; 2015 CZ₇₇ *, 3, 1, 0; 2015 CF₇₈ *, 4, 1, 0; 2015 CM₇₈ *, 3, 1, 0; 2015 CT₇₈ *, 4, 1, 0; 2015 CX₇₈ *, 9, 2, 15; 2015 CU₇₉ *, 7, 2, 44; 2015 CC₈₀ *, 4, 1, 0; 2015 CV₈₁ *, 3, 1, 0; 2015 CV₈₂ *, 3, 1, 0; 2015 CY₈₂ *, 3, 1, 0; 2015 CY₈₃ *, 3, 1, 0; 2015 CP₈₆ *, 3, 1, 0; 2015 CP₈₈ *, 4, 1, 0; 2015 CH₈₉ *, 4, 1, 0; 2015 CV₈₉ *, 25, 7, 3935; 2015 DC₄ *, 4, 1, 0; 2015 DK₁ *, 8, 2, 17; 2015 DS₄ *, 3, 1, 0; 2015 DG₅ *, 4, 1, 0; 2015 DA₆ *, 3, 1, 0; 2015 DP₆ *, 3, 1, 0; 2015 DP₇ *, 12, 3, 17; 2015 DA₈ *, 8, 2, 2; 2015 DR₁₀ *, 9, 3, 43; 2015 DZ₁₀ *, 8, 2, 13; 2015 DZ₁₁ *, 4, 1, 0; 2015 DB₁₄ *, 4, 1, 0; 2015 DG₁₅ *, 3, 1, 0; 2015 DN₁₅ *, 12, 3, 36; 2015 DV₁₇ *, 3, 1, 0; 2015 DN₂₀ *, 3, 1, 0; 2015 DN₂₁ *, 4, 1, 0; 2015 DU₂₁ *, 3, 1, 0; 2015 DY₂₄ *, 4, 1, 0; 2015 DO₂₅ *, 3, 1, 0; 2015 DX₂₆ *, 4, 1, 0; 2015 DC₂₇ *, 4, 1, 0; 2015 DS₃₄ *, 11, 3, 26; 2015 DZ₃₉ *, 4, 1, 0; 2015 DW₄₅ *, 8, 2, 28; 2015 DY₄₇ *, 3, 1, 0; 2015 DH₅₁ *, 8, 2, 27; 2015 DD₅₂ *, 7, 2, 4; 2015 DM₅₄ *, 3, 1, 0; 2015 DQ₅₆ *, 7, 2, 1; 2015 DX₅₆ *, 4, 1, 0; 2015 DK₅₇ *, 13, 4, 2622; 2015 DE₆₁ *, 3, 1, 0; 2015 DR₆₂ *, 10, 3, 44; 2015 DL₆₃ *, 3, 1, 0; 2015 DT₆₄ *, 8, 2, 1; 2015 DU₆₅ *, 9, 3, 31; 2015 DK₆₉ *, 3, 1, 0; 2015 DO₆₉ *, 14, 4, 2298; 2015 DV₆₉ *, 6, 2, 27; 2015 DF₇₄ *, 7, 2, 6; 2015 DR₇₇ *, 3, 1, 0; 2015 DD₈₀ *, 3, 1, 0; 2015 DA₈₄ *, 4, 1, 0; 2015 DB₈₇ *, 8, 2, 25; 2015 DM₈₇ *, 6, 2, 14; 2015 DW₈₇ *, 4, 1, 0; 2015 DZ₈₈ *, 9, 3, 27; 2015 DJ₈₉ *, 3, 1, 0; 2015 DF₉₀ *, 8, 2, 24; 2015 DL₉₀ *, 3, 1, 0; 2015 DG₉₁ *, 4, 1, 0; 2015 DO₉₁ *, 7, 2, 2; 2015 DE₉₂ *, 7, 2, 27; 2015 DW₉₇ *, 4, 1, 0; 2015 DN₁₀₀ *, 3, 1, 0; 2015 DS₁₀₄ *, 3, 1, 0; 2015 DK₁₀₅ *, 4, 1, 0; 2015 DC₁₀₈ *, 4, 1, 0; 2015 DF₁₀₉ *, 4, 1, 0; 2015 DH₁₁₀ *, 8, 2, 29; 2015 DL₁₁₆ *, 7, 2, 27; 2015 DC₁₂₀ *, 3, 1, 0; 2015 DG₁₂₀ *, 7, 2, 43; 2015 DD₁₂₂ *, 4, 1, 0; 2015 DX₁₃₀ *, 4, 1, 0; 2015 DU₁₃₃ *, 3, 1, 0; 2015 DK₁₃₆ *, 3, 1, 0; 2015 DG₁₃₉ *, 3, 1, 0; 2015 DO₁₃₉ *, 3, 1, 0; 2015 DF₁₄₁ *, 13, 4, 44; 2015 DV₁₄₁ *, 3, 1, 0; 2015 DR₁₄₄ *, 3, 1, 0; 2015 DA₁₄₆ *, 8, 2, 27; 2015 DS₁₄₇ *, 9, 3, 27; 2015 DG₁₄₈ *, 6, 2, 17; 2015 DV₁₄₈ *, 4, 1, 0; 2015 DE₁₄₉ *, 4, 1, 0; 2015 DO₁₅₀ *, 15, 3, 45; 2015 DK₁₅₈ *, 3, 1, 0; 2015 DM₁₅₈ *, 3, 1, 0; 2015 DQ₁₅₉ *, 4, 1, 0; 2015 DF₁₆₇ *, 3, 1, 0; 2015 DB₁₆₉ *, 14, 4, 46; 2015 DK₁₆₉ *, 7, 2, 13; 2015 DY₁₇₂ *, 4, 1, 0; 2015 DO₁₇₃ *, 3, 1, 0; 2015 DQ₁₇₃ *, 10, 3, 16; 2015 DB₁₇₅ *, 7, 2, 27; 2015 DC₁₇₅ *, 4, 1, 0; 2015 DC₁₇₇ *, 3, 1, 0; 2015 DM₁₇₇ *, 3, 1, 0; 2015 DW₁₇₇ *, 11, 2, 31; 2015 DB₁₇₈ *, 18, 3, 15; 2015 DF₁₇₈ *, 3, 1, 0; 2015 DM₁₇₈ *, 6, 1, 0; 2015 DD₁₈₀ *, 3, 1, 0; 2015 DQ₁₈₁ *, 3, 1, 0; 2015 DT₁₈₂ *, 7, 2, 14; 2015 DY₁₈₂ *, 3, 1, 0; 2015 DU₁₈₆ *, 9, 3, 1477; 2015 DE₁₈₈ *, 4, 1, 0; 2015 DK₁₈₉ *, 4, 1, 0; 2015 DR₁₉₀ *, 4, 1, 0; 2015 DZ₁₉₀ *, 3, 1, 0; 2015 DM₁₉₄ *, 4, 1, 0; 2015 DS₁₉₄ *, 3, 1, 0; 2015 DR₁₉₅ *, 3, 1, 0; 2015 DY₁₉₅ *, 4, 1, 0; 2015 DC₁₉₈ *, 3, 1, 0; 2015 DO₂₀₉ *, 4, 1, 0; 2015 DP₂₂₇ *, 4, 1, 0; 2015 DW₂₂₇ *, 3, 1, 0; 2015 DJ₂₄₃ *, 8, 2, 32; 2015 DB₂₅₁ *, 3, 1, 0; 2015 DR₂₅₁ *, 11, 3, 13; 2015 DV₂₅₁ *, 14, 4, 57; 2015 DW₂₅₁ *, 3, 1, 0; 2015 DA₂₅₂ *, 7, 2, 18; 2015 DL₂₅₂ *, 7, 2, 5; 2015 DA₂₅₆ *, 7, 2, 26; 2015 DS₂₅₆ *, 4, 1, 0; 2015 DC₂₅₇ *, 4, 1, 0; 2015 DA₂₅₈ *, 6, 2, 1; 2015 DL₂₅₈ *, 7, 2, 44; 2015 DW₂₅₉ *, 3, 1, 0; 2015 DW₂₆₀ *, 3, 1, 0; 2015 DQ₂₆₁ *, 7, 2, 12; 2015 DQ₂₆₁ *, 11, 3, 39; 2015 DN₂₆₂ *, 3, 1, 0; 2015 DO₂₆₂ *, 7, 2, 26; 2015 DZ₂₆₂ *, 3, 1, 0; 2015 DS₂₆₃ *, 8, 2, 17; 2015 DH₂₆₆ *, 3, 1, 0; 2015 DS₂₆₆ *, 3, 1, 0; 2015 DP₂₆₈ *, 7, 2, 21; 2015 DZ₂₆₈ *, 7, 2, 32; 2015 DJ₂₇₁ *, 9, 3, 44; 2015 DQ₂₇₁ *, 3, 1, 0; 2015 DW₂₇₄ *, 4, 1, 0; 2015 DE₂₇₅ *, 3, 1, 0; 2015 DD₂₇₆ *, 4, 1, 0; 2015 DB₂₈₀ *, 3, 1, 0; 2015 DJ₂₈₃ *, 4, 1, 0; 2015 DP₂₈₃ *, 3, 1, 0; 2015 DT₂₈₃ *, 4, 1, 0; 2015 DD₂₈₄ *, 8, 2, 18; 2015 DC₂₈₅ *, 3, 1, 0; 2015 DF₂₈₅ *, 11, 2, 15; 2015 DB₂₈₇ *, 7, 2, 16; 2015 DE₂₈₇ *, 3, 1, 0; 2015 DV₂₈₉ *, 6, 2, 4; 2015 DJ₂₈₉ *, 3, 1, 0; 2015 DT₂₉₁ *, 3, 1, 0; 2015 DG₂₉₄ *, 4, 1, 0; 2015 DE₂₉₈ *, 4, 1, 0; 2015 DA₂₉₉ *, 4, 1, 0; 2015 DC₂₉₉ *, 16, 4, 59; 2015 DH₂₉₉ *, 13, 4, 38; 2015 DM₂₉₉ *, 8, 1, 0; 2015 DQ₂₉₉ *, 4, 1, 0; 2015 DU₂₉₉ *, 10, 3, 44; 2015 DV₂₉₉ *, 3, 1, 0; 2015 DA₃₀₀ *, 3, 1, 0; 2015 DJ₃₀₀ *, 3, 1, 0; 2015 DQ₃₀₀ *, 7, 2, 8; 2015 DC₃₀₁ *, 9, 3, 27; 2015 DN₃₀₁ *,

11, 3, 24; 2015 DH₃₀₂ *, 4, 1, 0; 2015 DG₃₀₄ *, 3, 1, 0; 2015 DK₃₀₅ *, 3, 1, 0; 2015 DA₃₀₈ *, 4, 1, 0; 2015 DY₃₀₈ *, 8, 2, 12; 2015 DK₃₀₉ *, 3, 1, 0; 2015 DD₃₁₀ *, 4, 1, 0; 2015 DT₃₁₅ *, 3, 1, 0; 2015 DX₃₁₆ *, 3, 1, 0; 2015 DM₃₁₈ *, 3, 1, 0; 2015 DX₃₁₈ *, 4, 1, 0; 2015 DX₃₂₂ *, 11, 3, 23; 2015 DQ₃₂₃ *, 3, 1, 0; 2015 DV₃₃₄ *, 3, 1, 0; 2015 DG₃₄₆ *, 3, 1, 0; 2015 DP₃₅₀ *, 3, 1, 0; 2015 DR₃₅₈ *, 4, 1, 0; 2015 DW₃₅₈ *, 3, 1, 0; 2015 DO₃₅₉ *, 4, 1, 0; 2015 DX₃₆₀ *, 1, 0; 2015 DG₃₆₂ *, 3, 1, 0; 2015 DX₃₆₂ *, 4, 1, 0; 2015 DW₃₆₃ *, 4, 1, 0; 2015 DK₃₆₈ *, 3, 1, 0; 2015 DQ₃₆₈ *, 13, 4, 2896; 2015 DR₃₆₈ *, 17, 5, 3874; 2015 DS₃₆₈ *, 18, 5, 3906; 2015 DT₃₆₈ *, 23, 7, 3929; 2015 DU₃₆₈ *, 3, 1, 0; 2015 DV₃₆₈ *, 10, 3, 3954; 2015 DX₃₆₈ *, 21, 5, 3977; 2015 DZ₃₆₈ *, 9, 2, 21; 2015 DA₃₆₉ *, 11, 3, 28; 2015 DB₃₆₉ *, 3, 1, 0; 2015 EZ₂ *, 12, 4, 56; 2015 EX₃ *, 3, 1, 0; 2015 EK₁₇ *, 7, 2, 21; 2015 EN₂₂ *, 14, 4, 34; 2015 ES₂₂ *, 3, 1, 0; 2015 EY₄₀ *, 3, 1, 0; 2015 EQ₄₂ *, 11, 3, 16; 2015 EU₄₇ *, 3, 1, 0; 2015 EU₅₄ *, 7, 2, 26; 2015 EY₅₈ *, 12, 3, 26; 2015 EV₆₇ *, 4, 1, 0; 2015 EC₇₀ *, 3, 1, 0; 2015 EO₇₁ *, 3, 1, 0; 2015 EF₇₆ *, 4, 1, 0; 2015 EF₇₇ *, 3, 1, 0; 2015 EC₇₈ *, 3, 1, 0; 2015 EN₈₀ *, 18, 5, 56; 2015 EY₈₀ *, 4, 1, 0; 2015 FG₃ *, 8, 2, 11; 2015 FN₅ *, 7, 2, 15; 2015 FE₆ *, 4, 1, 0; 2015 FG₆ *, 4, 1, 0; 2015 FP₆ *, 7, 2, 15; 2015 FC₈ *, 4, 1, 0; 2015 FP₉ *, 3, 1, 0; 2015 FF₁₅ *, 10, 3, 14; 2015 FW₁₅ *, 3, 1, 0; 2015 FU₁₇ *, 7, 2, 21; 2015 FC₁₉ *, 4, 1, 0; 2015 FE₂₀ *, 3, 1, 0; 2015 FD₂₁ *, 4, 1, 0; 2015 FE₂₂ *, 10, 3, 15; 2015 FE₂₃ *, 3, 1, 0; 2015 FZ₂₄ *, 11, 3, 1703; 2015 FJ₂₈ *, 7, 2, 23; 2015 FK₂₈ *, 3, 1, 0; 2015 FE₂₉ *, 4, 1, 0; 2015 FJ₂₉ *, 4, 1, 0; 2015 FV₂₉ *, 4, 1, 0; 2015 FL₃₃ *, 14, 4, 51; 2015 FB₄₆ *, 15, 4, 55; 2015 FU₄₆ *, 8, 2, 17; 2015 FB₄₈ *, 7, 2, 31; 2015 FM₅₂ *, 25, 7, 71; 2015 FQ₅₂ *, 4, 1, 0; 2015 FV₅₃ *, 22, 6, 42; 2015 FM₅₄ *, 3, 1, 0; 2015 FV₅₄ *, 3, 1, 0; 2015 FW₅₄ *, 14, 3, 46; 2015 FQ₅₅ *, 3, 1, 0; 2015 FC₅₆ *, 4, 1, 0; 2015 FW₅₆ *, 10, 3, 31; 2015 FT₅₇ *, 4, 1, 0; 2015 FU₅₇ *, 4, 1, 0; 2015 FM₅₈ *, 7, 2, 3; 2015 FD₅₉ *, 11, 3, 34; 2015 FE₆₁ *, 3, 1, 0; 2015 FR₆₁ *, 3, 1, 0; 2015 FA₆₂ *, 3, 1, 0; 2015 FO₆₂ *, 3, 1, 0; 2015 FF₆₃ *, 20, 6, 3903; 2015 FL₆₃ *, 4, 1, 0; 2015 FN₆₄ *, 4, 1, 0; 2015 FG₇₉ *, 7, 2, 4; 2015 FB₈₀ *, 3, 1, 0; 2015 FD₈₂ *, 3, 1, 0; 2015 FT₈₃ *, 7, 2, 12; 2015 FY₈₃ *, 3, 1, 0; 2015 FX₈₇ *, 3, 1, 0; 2015 FZ₈₈ *, 4, 1, 0; 2015 FP₉₂ *, 12, 3, 33; 2015 FT₉₄ *, 4, 1, 0; 2015 FS₉₅ *, 3, 1, 0; 2015 FW₉₅ *, 3, 1, 0; 2015 FN₉₆ *, 8, 2, 31; 2015 FT₉₇ *, 3, 1, 0; 2015 FR₁₀₀ *, 3, 1, 0; 2015 FP₁₀₄ *, 3, 1, 0; 2015 FT₁₀₈ *, 1, 1, 0; 2015 FH₁₁₂ *, 7, 2, 26; 2015 FP₁₁₅ *, 4, 1, 0; 2015 FP₁₂₀ *, 4, 1, 0; 2015 FB₁₂₂ *, 3, 1, 0; 2015 FF₁₂₃ *, 4, 1, 0; 2015 FX₁₂₄ *, 8, 2, 3; 2015 FP₁₂₅ *, 3, 1, 0; 2015 FY₁₂₅ *, 3, 1, 0; 2015 FT₁₂₇ *, 7, 2, 10; 2015 FW₁₂₉ *, 6, 2, 11; 2015 FD₁₃₀ *, 4, 1, 0; 2015 FE₁₃₀ *, 4, 1, 0; 2015 FB₁₃₂ *, 4, 1, 0; 2015 FU₁₃₂ *, 4, 1, 0; 2015 FR₁₃₃ *, 4, 1, 0; 2015 FD₁₃₆ *, 6, 2, 31; 2015 FN₁₃₈ *, 3, 1, 0; 2015 FO₁₃₉ *, 3, 1, 0; 2015 FW₁₄₂ *, 3, 1, 0; 2015 FC₁₄₃ *, 4, 1, 0; 2015 FF₁₄₆ *, 10, 3, 43; 2015 FO₁₄₆ *, 7, 2, 27; 2015 FX₁₄₇ *, 3, 1, 0; 2015 FX₁₅₀ *, 4, 1, 0; 2015 FK₁₅₄ *, 10, 3, 33; 2015 FB₁₆₇ *, 3, 1, 0; 2015 FT₁₈₀ *, 6, 2, 47; 2015 FS₁₈₅ *, 3, 1, 0; 2015 FD₁₈₆ *, 3, 1, 0; 2015 FD₁₈₇ *, 16, 3, 28; 2015 FJ₁₈₈ *, 3, 1, 0; 2015 FN₁₈₈ *, 3, 1, 0; 2015 FD₁₉₀ *, 4, 1, 0; 2015 FQ₁₉₅ *, 4, 1, 0; 2015 FZ₂₀₉ *, 3, 1, 0; 2015 FR₂₁₂ *, 4, 1, 0; 2015 FL₂₁₆ *, 3, 1, 0; 2015 FV₂₂₃ *, 3, 1, 0; 2015 FN₂₃₄ *, 11, 3, 44; 2015 FK₂₄₂ *, 12, 3, 49; 2015 FO₂₄₄ *, 4, 1, 0; 2015 FO₂₄₉ *, 6, 2, 4; 2015 FJ₂₅₄ *, 7, 2, 15; 2015 FW₂₅₈ *, 4, 1, 0; 2015 FC₂₆₃ *, 6, 2, 15; 2015 FJ₂₆₅ *, 4, 1, 0; 2015 FN₂₆₈ *, 4, 1, 0; 2015 FD₂₈₁ *, 7, 2, 4027; 2015 FV₂₈₅ *, 3, 1, 0; 2015 FS₂₈₈ *, 4, 1, 0; 2015 FF₂₈₉ *, 3, 1, 0; 2015 FJ₂₈₉ *, 5, 2, 17; 2015 FR₃₀₄ *, 4, 1, 0; 2015 FB₃₁₅ *, 3, 1, 0; 2015 FZ₃₁₆ *, 3, 1, 0; 2015 FZ₃₂₀ *, 4, 1, 0; 2015 FP₃₂₂ *, 3, 1, 0; 2015 FU₃₃₁ *, 4, 1, 0; 2015 FM₃₃₇ *, 3, 1, 0; 2015 FW₃₄₅ *, 4, 1, 0; 2015 FF₃₄₆ *, 3, 1, 0; 2015 FV₃₅₁ *, 6, 2, 27; 2015 FB₃₅₅ *, 4, 1, 0; 2015 FC₃₆₃ *, 7, 2, 11; 2015 FF₃₆₃ *, 6, 2, 11; 2015 FZ₃₆₄ *, 4, 1, 0; 2015 FB₃₆₅ *, 3, 1, 0; 2015 FR₃₆₅ *, 7, 2, 59; 2015 FX₃₆₅ *, 3, 1, 0; 2015 FY₃₆₆ *, 3, 1, 0; 2015 FJ₃₆₇ *, 7, 2, 28; 2015 FP₃₆₇ *, 3, 1, 0; 2015 FT₃₆₇ *, 4, 1, 0; 2015 FG₃₇₁ *, 3, 1,

2015 HY₁₆₅, 4, 1, 0; 2015 HD₁₈₅, 8, 2, 4; 2015 HE₁₈₅, 3, 1, 0; 2015 HW₁₉₂, 6, 2, 11; 2015 HK₁₉₃, 4, 1, 0; 2015 HF₁₉₄, 3, 1, 0; 2015 HK₂₀₀, 14, 4, 45; 2015 HL₂₀₁, 3, 1, 0; 2015 HZ₂₀₁, 3, 1, 0; 2015 HR₂₀₃, 4, 1, 0; 2015 HD₂₀₄, 6, 2, 31; 2015 HO₂₀₄, 3, 1, 0; 2015 HC₂₀₅, 3, 1, 0; 2015 HK₂₀₅, 3, 1, 0; 2015 HL₂₀₅, 3, 1, 0; 2015 HY₂₀₅, 7, 2, 26; 2015 HV₂₀₈, 4, 1, 0; 2015 HW₂₁₃, 3, 1, 0; 2015 HK₂₁₄, 3, 1, 0; 2015 HF₂₁₆, 4, 1, 0; 2015 HG₂₁₈, 3, 1, 0; 2015 HE₂₂₂, 4, 1, 0; 2015 HS₂₂₇, 7, 2, 29; 2015 HF₂₂₈, 3, 1, 0; 2015 HT₂₂₈, 4, 1, 0; 2015 HC₂₃₀, 4, 1, 0; 2015 HG₂₃₁, 7, 2, 13; 2015 HZ₂₃₄, 8, 2, 25; 2015 HE₂₃₆, 3, 1, 0; 2015 HN₂₃₆, 4, 1, 0; 2015 HU₂₃₆, 4, 1, 0; 2015 HE₂₃₆, 11, 3, 42; 2015 HP₂₃₇, 7, 2, 30; 2015 HB₂₃₈, 8, 2, 15; 2015 HU₂₃₈, 7, 1, 0; 2015 HM₂₃₉, 4, 1, 0; 2015 HT₂₃₉, 3, 1, 0; 2015 HH₂₄₂, 4, 1, 0; 2015 HE₂₄₃, 22, 4, 52; 2015 HX₂₄₅, 6, 2, 7; 2015 HN₂₄₆, 3, 1, 0; 2015 HT₂₄₆, 3, 1, 0; 2015 HM₂₅₂, 4, 1, 0; 2015 HN₂₅₄, 3, 1, 0; 2015 HE₂₅₆, 3, 1, 0; 2015 HG₂₅₆, 3, 1, 0; 2015 HC₂₅₈, 8, 1, -4751; 2015 HQ₂₆₂, 8, 2, 25; 2015 HR₂₆₄, 4, 1, 0; 2015 HD₂₇₀, 6, 2, 1065; 2015 HL₂₇₀, 20, 5, 2894; 2015 HZ₂₇₀, 6, 2, 15; 2015 HE₂₈₃, 3, 1, 0; 2015 HQ₃₀₂, 3, 1, 0; 2015 HS₃₀₆, 3, 1, 0; 2015 HA₃₀₈, 18, 5, 32; 2015 HP₃₀₈, 4, 1, 0; 2015 HF₃₁₄, 3, 1, 0; 2015 HU₃₁₅, 3, 1, 0; 2015 HT₃₁₆, 7, 1, -1369; 2015 HQ₃₂₄, 3, 1, 0; 2015 HA₃₃₀, 3, 1, 0; 2015 HZ₃₃₀, 6, 2, 1; 2015 HO₃₃₂, 11, 2, 11; 2015 HJ₃₃₅, 8, 2, 7; 2015 HM₃₃₆, 3, 1, 0; 2015 HX₃₃₆, 3, 1, 0; 2015 HB₃₄₀, 3, 1, 0; 2015 HO₃₄₀, 7, 2, 1; 2015 HU₃₄₆, 4, 1, 0; 2015 HR₃₅₃, 3, 1, 0; 2015 HY₃₅₄, 4, 1, 0; 2015 HM₃₅₅, 7, 2, 21; 2015 HE₃₆₀, 6, 2, 1; 2015 HC₃₇₉, 3, 1, 0; 2015 HU₃₈₀, 11, 3, 1231; 2015 HN₃₈₇, 4, 1, 0; 2015 HF₃₈₈, 3, 1, 0; 2015 HL₃₈₉, 3, 1, 0; 2015 HS₃₉₂, 6, 2, 34; 2015 HD₃₉₆, 8, 2, 25; 2015 HA₃₉₉, 3, 1, 0; 2015 HJ₄₀₁, 7, 2, 2399; 2015 HY₄₀₅, 15, 4, 4311; 2015 HF₄₀₆, 4, 1, 0; 2015 HG₄₁₁, 4, 1, 0; 2015 HG₄₂₅, 7, 2, 3328; 2015 HJ₄₂₅, 3, 1, 0; 2015 HL₄₂₅, 14, 4, 2483; 2015 HO₄₂₈, 3, 1, 0; 2015 HC₄₃₇, 6, 2, 6; 2015 HQ₄₄₉, 3, 1, 0; 2015 HY₄₅₂, 4, 1, 0; 2015 HM₄₅₃, 8, 2, 2156; 2015 HT₄₅₈, 3, 1, 0; 2015 HX₄₇₀, 4, 1, 0; 2015 HH₄₇₂, 3, 1, 0; 2015 HP₄₇₂, 3, 1, 0; 2015 HW₄₇₂, 3, 1, 0; 2015 HJ₄₇₄, 4, 1, 0; 2015 HZ₄₇₄, 11, 3, 27; 2015 HJ₄₇₅, 3, 1, 0; 2015 HK₄₇₅, 4, 1, 0; 2015 HT₄₇₅, 4, 1, 0; 2015 HU₄₇₅, 11, 2, -3370; 2015 HW₄₇₅, 6, 2, 3344; 2015 HX₄₇₅, 3, 1, 0; 2015 HY₄₇₅, 3, 1, 0; 2015 HZ₄₇₅, 3, 1, 0; 2015 HA₄₇₆, 3, 1, 0; 2015 HC₄₇₆, 11, 2, -4836; 2015 HD₄₇₆, 4, 1, 0; 2015 HF₄₇₆, 3, 1, 0; 2015 HG₄₇₆, 10, 3, 2872; 2015 HH₄₇₆, 4, 1, 0; 2015 HJ₄₇₆, 4, 1, 0; 2015 HK₄₇₆, 9, 2, 3346; 2015 HL₄₇₆, 12, 3, 4363; 2015 HM₄₇₆, 8, 2, 1884; 2015 HN₄₇₆, 18, 5, 2892; 2015 HO₄₇₆, 9, 3, 4326; 2015 HQ₄₇₆, 4, 1, 0; 2015 HR₄₇₆, 3, 1, 0; 2015 HS₄₇₆, 7, 2, 2924; 2015 HT₄₇₆, 3, 1, 0; 2015 HW₄₇₆, 4, 1, 0; 2015 HY₄₇₆, 4, 1, 0; 2015 HA₄₇₇, 10, 3, 25; 2015 HB₄₇₇, 6, 2, 2405; 2015 HC₄₇₇, 18, 5, 3308; 2015 HD₄₇₇, 14, 3, 2877; 2015 HE₄₇₇, 11, 3, 2446; 2015 HF₄₇₇, 7, 2, 7; 2015 HG₄₇₇ *, 7, 2, 53; 2015 HH₄₇₇, 3, 1, 0; 2015 HJ₄₇₇, 3, 1, 0; 2015 HK₄₇₇, 13, 4, 2851; 2015 HN₄₇₇, 18, 6, 2923; 2015 HO₄₇₇, 3, 1, 0; 2015 HT₄₇₇, 12, 4, 4773; 2015 HU₄₇₇, 11, 3, 3329; 2015 HV₄₇₇, 14, 4, 3416; 2015 HW₄₇₇, 4, 1, 0; 2015 HX₄₇₇, 10, 3, 2928; 2015 HY₄₇₇, 7, 2, 2409; 2015 HZ₄₇₇, 4, 1, 0; 2015 HZ₄₈₈, 3, 1, 0; 2015 HL₅₁₁ *, 4, 1, 0; 2015 HM₅₁₁ *, 4, 1, 0; 2015 JQ₁₂, 3, 1, 0; 2015 JG₁₆, 9, 3, 22; 2015 JM₂₁, 8, 2, 4; 2015 JN₂₇, 3, 1, 0; 2015 JS₃₀, 3, 1, 0; 2015 JY₃₁, 3, 1, 0; 2015 JZ₃₆, 3, 1, 0; 2015 KR₉, 3, 15; 2015 KZ₆, 6, 2, 43; 2015 KS₄, 3, 1, 0; 2015 KU₇, 3, 1, 0; 2015 KC₁₀, 4, 1, 0; 2015 KW₁₁, 3, 1, 0; 2015 KC₁₂, 4, 1, 0; 2015 KB₁₄, 22, 6, 72; 2015 KC₁₄, 3, 1, 0; 2015 KG₁₄, 3, 1, 0; 2015 KG₁₆, 14, 4, 24; 2015 KX₁₉, 6, 2, 22; 2015 KH₂₁, 15, 4, 59; 2015 KZ₃₄, 3, 1, 0; 2015 KT₃₉, 3, 1, 0; 2015 KB₄₄, 4, 1, 0; 2015 KW₄₆, 6, 2, 17; 2015 KN₄₈, 3, 1, 0; 2015 KZ₅₇, 7, 2, 25; 2015 KU₅₉, 7, 2, 41; 2015 KP₆₄, 7, 2, 22; 2015 KZ₆₄, 3, 1, 0; 2015 KG₆₆, 4, 1, 0; 2015 KO₇₂, 4, 1, 0; 2015 KR₇₄, 3, 1, 0; 2015 KY₇₄, 4, 1, 0; 2015 KX₇₆, 6, 2, 11; 2015 KV₈₀, 7, 2, 12; 2015 KN₈₃, 13, 4, 55; 2015 KM₉₄, 3, 1, 0; 2015 KC₉₈, 4, 1, 0; 2015 KT₉₉, 3, 1, 0; 2015 KJ₁₀₈, 3, 1, 0; 2015 KS₁₀₉, 4, 1, 0; 2015 KO₁₁₁, 3, 1, 0; 2015 KB₁₁₂, 3, 1, 0; 2015 KO₁₁₆, 3, 1, 0; 2015 KO₁₁₈, 4, 1, 0; 2015 KF₁₂₂, 3, 1, 0; 2015 KC₁₂₄, 8, 2, 47; 2015 KG₁₂₈, 10, 3, 15; 2015 KY₁₂₈, 3, 1, 0; 2015 KD₁₂₉, 3, 1, 0; 2015 KM₁₃₁, 6, 2, 27; 2015 KS₁₃₁, 3, 1, 0; 2015 KE₁₄₅, 3, 1, 0; 2015 KB₁₅₀, 3, 1, 0; 2015 KK₁₅₆, 4, 1, 0; 2015 KU₁₆₀, 3, 1, 0; 2015 KL₁₇₉, 7, 2, 28; 2015 KU₁₇₉, 3, 1, 0; 2015 KC₁₈₀, 4, 1, 0; 2015 KE₁₈₂, 3, 1, 0; 2015 KT₁₈₂, 4, 1, 0; 2015 KU₁₈₂, 3, 1, 0; 2015 KB₁₈₃, 4, 1, 0; 2015 KS₁₈₃, 10, 3, 31; 2015 KY₁₈₄, 4, 1, 0; 2015 KB₁₉₁, 8, 2, 27; 2015 KM₁₉₁, 4, 1, 0; 2015 KU₁₉₁, 3, 1, 0; 2015 KE₁₉₂, 12, 3, 55; 2015 KG₁₉₂, 4, 1, 0; 2015 KB₁₉₃, 7, 2, 15; 2015 KH₁₉₃, 7, 2, 4; 2015 KR₁₉₃, 3, 1, 0; 2015 KX₁₉₃, 4, 1, 0; 2015 KW₁₉₄, 7, 2, 45; 2015 KX₁₉₄, 7, 2, 25; 2015 KY₁₉₄, 3, 1, 0; 2015 KA₁₉₆, 7, 2, 22; 2015 KG₁₉₇, 3, 1, 0; 2015 KQ₁₉₇, 3, 1, 0; 2015 KA₁₉₉, 1, 1, 0; 2015 KC₂₀₀, 6, 2, 28; 2015 KB₂₀₈, 6, 2, 3; 2015 KF₂₀₈, 3, 1, 0; 2015 KT₂₀₈, 3, 1, 0; 2015 KU₂₁₆, 7, 2, 25; 2015 KH₂₁₈, 8, 2, 11; 2015 KY₂₂₅, 6, 2, 8; 2015 KJ₂₂₆, 8, 2, 44; 2015 KU₂₂₆, 8, 2, 28; 2015 KY₂₂₆, 4, 1, 0; 2015 KC₂₂₇, 3, 1, 0; 2015 KN₂₂₉, 4, 1, 0; 2015 KH₂₃₀, 4, 1, 0; 2015 KZ₂₃₂, 3, 1, 0; 2015 KG₂₃₃, 3, 1, 0; 2015 KG₂₃₄, 3, 1, 0; 2015 KL₂₃₅, 3, 1, 0; 2015 KR₂₃₆, 4, 1, 0; 2015 KT₂₄₈, 7, 1, 0; 2015 KA₂₄₉, 11, 2, 27; 2015 KL₂₅₀, 7, 2, 2362; 2015 KN₂₅₀, 4, 1, 0; 2015 KU₂₅₅, 3, 1, 0; 2015 KL₂₅₆, 12, 4, 2350; 2015 KD₂₆₀, 12, 3, 23; 2015 KN₂₆₀, 7, 2, 44; 2015 KP₂₆₆, 11, 3, 44; 2015 KF₂₇₁, 4, 1, 0; 2015 KE₂₇₃, 4, 1, 0; 2015 KW₂₇₆, 10, 3, 56; 2015 KJ₂₇₇, 3, 1, 0; 2015 KN₂₈₀, 11, 3, 33; 2015 KQ₂₈₀, 3, 1, 0; 2015 KZ₂₈₅, 7, 2, 23; 2015 KD₂₈₇, 7, 2, 21; 2015 KF₂₈₈, 4, 1, 0; 2015 KV₂₉₀, 6, 2, 963; 2015 KH₂₉₄, 4, 1, 0; 2015 KH₂₉₆, 3, 1, 0; 2015 KY₃₀₇, 5, 1, -1969; 2015 KE₃₀₈, 7, 2, 25; 2015 KA₃₁₀, 3, 1, 0; 2015 KO₃₄₄, 3, 1, 0; 2015 KP₃₅₀, 3, 1, 0; 2015 KC₃₅₈, 4, 1, 0; 2015 KP₃₆₀, 4, 1, 0; 2015 KX₃₆₀, 8, 2, 11; 2015 KS₃₆₁, 3, 1, 0; 2015 KY₃₆₁, 3, 1, 0; 2015 KH₃₆₂, 3, 1, 0; 2015 KR₃₆₂, 3, 1, 0; 2015 KO₃₇₁, 3, 1, 0; 2015 KW₃₇₄, 3, 1, 0; 2015 KP₃₇₅, 7, 2, 43; 2015 KH₃₇₇, 7, 2, 2891; 2015 KP₃₈₉, 17, 5, 2217; 2015 KZ₃₈₉, 7, 2, 1924; 2015 KB₃₉₃, 3, 1, 0; 2015 KZ₃₉₃, 3, 1, 0; 2015 KJ₃₉₅, 17, 4, 3308; 2015 KN₃₉₇, 7, 2, 2830; 2015 KB₄₀₆, 3, 1, 0; 2015 KP₄₀₇, 3, 1, 0; 2015 KA₄₀₈, 3, 1, 0; 2015 KO₄₀₉, 3, 1, 0; 2015 KT₄₁₄, 12, 4, 502; 2015 KV₄₁₅, 8, 2, 4; 2015 KP₄₁₆, 7, 2, 1900; 2015 KY₄₂₂, 3, 1, 0; 2015 KR₄₂₃, 3, 1, 0; 2015 KL₄₂₆, 4, 1, 0; 2015 KR₄₂₈,

7, 2, 4; 2015 KH₄₃₇, 11, 3, 59; 2015 KY₄₄₂, 8, 2, 1; 2015 KL₄₄₃, 11, 3, 3413; 2015 KR₄₄₄, 17, 5, 46; 2015 KB₄₄₇, 4, 1, 0; 2015 KE₄₄₇, 6, 2, 3289; 2015 KZ₄₄₇, 6, 2, 1380; 2015 KO₄₅₃, 3, 1, 0; 2015 KV₄₆₀, 4, 1, 0; 2015 KP₄₆₂, 8, 2, 1690; 2015 KM₄₆₅, 18, 5, 64; 2015 KS₄₆₅, 4, 1, 0; 2015 KX₄₆₅, 4, 1, 0; 2015 KP₄₆₆, 4, 1, 0; 2015 KV₄₆₆, 4, 1, 0; 2015 KX₄₆₆, 3, 1, 0; 2015 KM₄₆₇, 11, 3, 3299; 2015 KN₄₆₇ *, 23, 7, 3799; 2015 KO₄₆₇, 10, 3, 2837; 2015 KQ₄₆₇, 7, 2, 22; 2015 KS₄₆₇, 10, 2, -4745; 2015 KT₄₆₇, 4, 1, 0; 2015 KU₄₆₇, 3, 1, 0; 2015 KV₄₆₇, 7, 2, 529; 2015 KW₄₆₇ *, 6, 2, 3827; 2015 KX₄₆₇, 4, 1, 0; 2015 KY₄₆₇, 6, 2, 28; 2015 KZ₄₆₇, 10, 3, 85; 2015 KB₄₆₈, 4, 1, 0; 2015 KC₄₆₈, 3, 1, 0; 2015 KP₄₆₈, 10, 3, 1876; 2015 KG₄₆₈, 6, 2, 1897; 2015 KH₄₆₈, 7, 1, -1901; 2015 KJ₄₆₈, 7, 2, 3320; 2015 KK₄₆₈, 11, 3, 1931; 2015 KL₄₆₈, 4, 1, 0; 2015 KN₄₆₈, 6, 2, 3344; 2015 KO₄₆₈, 3, 1, 0; 2015 KR₄₆₈, 3, 1, 0; 2015 KS₄₆₈, 3, 1, 0; 2015 KU₄₆₈, 3, 1, 0; 2015 KV₄₆₈, 7, 1, -4737; 2015 KZ₄₆₈, 3, 1, 0; 2015 KA₄₆₉ *, 14, 4, 3303; 2015 KB₄₆₉, 4, 1, 0; 2015 KD₄₆₉ *, 13, 4, 3840; 2015 KE₄₆₉, 11, 3, 3388; 2015 KF₄₆₉, 24, 6, -2397; 2015 KG₄₆₉, 13, 4, 1490; 2015 KH₄₆₉, 4, 1, 0; 2015 KJ₄₆₉, 4, 1, 0; 2015 KK₄₆₉, 11, 3, 3417; 2015 KL₄₆₉, 3, 1, 0; 2015 KM₄₆₉, 8, 2, 3364; 2015 KN₄₆₉, 3, 1, 0; 2015 KO₄₆₉, 7, 2, 1420; 2015 KP₄₆₉, 10, 2, 11; 2015 KQ₄₆₉, 15, 4, 4755; 2015 KR₄₆₉, 8, 2, 2886; 2015 KU₄₆₉, 4, 1, 0; 2015 KW₄₆₉, 6, 2, 2893; 2015 KX₄₆₉, 7, 2, 21; 2015 KY₄₆₉, 8, 2, 2922; 2015 KB₄₇₀, 7, 2, 392; 2015 KC₄₇₀, 11, 3, 922; 2015 KD₄₇₀, 15, 3, -1384; 2015 KE₄₇₀, 10, 3, 2863; 2015 KH₄₇₀, 4, 1, 0; 2015 KJ₄₇₀, 10, 3, 1622; 2015 KK₄₇₀, 3, 1, 0; 2015 KL₄₇₀, 17, 5, 2410; 2015 KM₄₇₀, 13, 4, 3835; 2015 KN₄₇₀ *, 7, 2, 3860; 2015 KO₄₇₀, 3, 1, 0; 2015 KP₄₇₀, 8, 1, -3632; 2015 KS₄₇₀, 3, 1, 0; 2015 KJ₄₈₄ *, 4, 1, 0; 2015 KK₄₈₄ *, 4, 1, 0; 2015 KL₄₈₄ *, 3, 1, 0; 2015 KS₄₈₄ *, 3, 1, 0; 2015 KT₄₈₄ *, 3, 1, 0; 2015 LQ₂₇, 3, 1, 0; 2015 LE₂₈, 3, 1, 0; 2015 LQ₂₉, 12, 3, 15; 2015 LC₃₅, 3, 1, 0; 2015 LV₄₆, 14, 4, 31; 2015 LP₄₇, 7, 2, 13; 2015 LB₄₈, 12, 3, 45; 2015 LT₄₉, 4, 1, 0; 2015 LW₄₉, 3, 1, 0; 2015 LH₅₀, 3, 1, 0; 2015 LA₅₁, 4, 1, 0; 2015 LQ₅₂, 6, 2, 35; 2015 LS₅₂, 14, 3, 15; 2015 LT₅₂, 7, 2, 29; 2015 LA₅₄, 4, 1, 0; 2015 LN₅₄, 3, 1, 0; 2015 LA₅₅, 3, 1, 0; 2015 LN₅₅, 3, 1, 0; 2015 LP₅₈, 6, 2, 13; 2015 LA₅₉, 6, 2, 42; 2015 LG₆₀, 6, 2, 13; 2015 LZ₆₀, 9, 3, 1077; 2015 LE₆₃, 7, 1, 0; 2015 LT₆₅, 6, 2, 1872; 2015 LQ₆₆, 12, 3, 38; 2015 LC₆₉, 3, 1, 0; 2015 LV₇₀, 6, 2, 11; 2015 LS₇₃, 7, 2, 29; 2015 LE₇₇, 6, 2, 2936; 2015 MO₁, 3, 1, 0; 2015 MK₁₂, 4, 1, 0; 2015 MT₁₂, 7, 2, 18; 2015 MJ₁₇, 3, 1, 0; 2015 ML₁₈, 4, 1, 0; 2015 ML₂₀, 3, 1, 0; 2015 MN₂₁, 4, 1, 0; 2015 MS₂₇, 7, 2, 4; 2015 MG₂₈, 3, 1, 0; 2015 MM₂₉, 3, 1, 0; 2015 MV₃₂, 8, 2, 5; 2015 MG₃₄, 3, 1, 0; 2015 MC₃₉, 12, 3, 16; 2015 MV₄₀, 3, 1, 0; 2015 MQ₅₀, 7, 1, 0; 2015 MJ₅₆, 7, 2, 27; 2015 MF₆₀, 3, 1, 0; 2015 MU₆₃, 3, 1, 0; 2015 MF₇₃, 3, 1, 0; 2015 MU₇₇, 16, 5, 2345; 2015 MJ₈₂, 4, 1, 0; 2015 MR₈₃, 3, 1, 0; 2015 MZ₈₇, 3, 1, 0; 2015 MD₈₉, 12, 3, 494; 2015 MV₉₂, 4, 1, 0; 2015 MB₉₅, 7, 2, 25; 2015 MQ₉₆, 3, 1, 0; 2015 MU₁₁₁, 4, 1, 0; 2015 MB₁₁₄, 6, 2, 5; 2015 MG₁₁₉, 4, 1, 0; 2015 MA₁₂₀, 3, 1, 0; 2015 MD₁₂₀, 3, 1, 0; 2015 MJ₁₂₀, 4, 1, 0; 2015 MY₁₂₁, 3, 1, 0; 2015 MG₁₂₂, 4, 1, 0; 2015 MY₁₂₂, 3, 1, 0; 2015 ML₁₃₂, 8, 2, 27; 2015 MH₁₃₃, 11, 2, 26; 2015 MV₁₃₃, 3, 1, 0; 2015 MG₁₃₉, 4, 1, 0; 2015 MW₁₄₀, 4, 1, 0; 2015 MP₁₄₃, 4, 1, 0; 2015 MT₁₅₇, 3, 1, 0; 2015 MO₁₅₉, 3, 1, 0; 2015 MB₁₆₀, 7, 2, 13; 2015 MD₁₆₁, 13, 3, 15; 2015 MR₁₆₃, 4, 1, 0; 2015 ML₁₆₆, 3, 1, 0; 2015 MR₁₆₆, 4, 1, 0; 2015 MY₁₆₆, 3, 1, 0; 2015 MR₁₆₇, 4, 1, 0; 2015 MD₁₆₉, 7, 2, 19; 2015 MK₁₆₉, 7, 2, 13; 2015 MH₁₇₀, 7, 2, 12; 2015 MY₁₇₀, 4, 1, 0; 2015 MA₁₇₁, 10, 3, 34; 2015 MD₁₇₁, 14, 4, 46; 2015 MX₁₇₁, 3, 1, 0; 2015 MY₁₇₁, 12, 3, 15; 2015 MG₁₇₂, 3, 1, 0; 2015 MW₁₇₂, 6, 2, 25; 2015 ME₁₇₃, 4, 1, 0; 2015 MF₁₇₃, 3, 1, 0; 2015 ML₁₇₃, 4, 1, 0; 2015 MO₁₇₃, 4, 1, 0; 2015 MQ₁₇₃, 8, 2, 13; 2015 MY₁₇₃, 3, 1, 0; 2015 MB₁₇₅, 4, 1, 0; 2015 MF₁₇₆, 4, 1, 0; 2015 MQ₁₇₇, 3, 1, 0; 2015 MD₁₈₁, 4, 1, 0; 2015 MJ₁₈₁, 7, 2, 21; 2015 MO₁₈₁, 19, 5, 63; 2015 MX₁₈₂, 6, 2, 43; 2015 MY₁₈₄, 3, 1, 0; 2015 MK₁₉₂, 7, 2, 6; 2015 MN₁₉₂, 4, 1, 0; 2015 MH₁₉₄, 4, 1, 0; 2015 MB₁₉₆, 11, 3, 25; 2015 MZ₁₉₉, 10, 3, 27; 2015 MX₂₀₃, 3, 1, 0; 2015

5, 40; 2015 OW₁₃₇, 3, 1, 0; 2015 OD₁₃₈, 10, 3, 27; 2015 OF₁₃₈, 6, 2, 28; 2015 OV₁₃₈, 3, 1, 0; 2015 OK₁₃₉, 6, 1, 0; 2015 OL₁₃₉, 4, 1, 0; 2015 OH₁₄₀, 4, 1, 0; 2015 OU₁₄₁, 11, 3, 44; 2015 OJ₁₄₂, 8, 2, 43; 2015 OV₁₄₂, 3, 1, 0; 2015 OH₁₄₃, 3, 1, 0; 2015 OE₁₄₄, 3, 1, 0; 2015 OT₁₄₅, 11, 3, 28; 2015 OA₁₄₆, 7, 2, 18; 2015 OT₁₄₇, 3, 1, 0; 2015 OV₁₄₇, 3, 1, 0; 2015 OJ₁₄₈, 6, 2, 4; 2015 OP₁₄₉, 7, 2, 7; 2015 OO₁₅₀, 7, 2, 43; 2015 OD₁₅₁, 3, 1, 0; 2015 OH₁₆₃, 3, 1, 0; 2015 OJ₁₆₃, 3, 1, 0; 2015 OS₁₆₃, 6, 2, 11; 2015 OT₁₆₄, 3, 1, 0; 2015 OR₁₆₅, 14, 4, 17; 2015 OO₁₆₆, 3, 1, 0; 2015 OV₁₆₈, 3, 1, 0; 2015 OR₁₇₂, 3, 1, 0; 2015 OQ₁₇₃, 3, 1, 0; 2015 OH₁₇₆, 4, 1, 0; 2015 ON₁₇₆, 3, 1, 0; 2015 OB₁₇₈, 3, 1, 0; 2015 OJ₁₇₈, 3, 1, 0; 2015 OT₁₈₀, 3, 1, 0; 2015 OH₁₈₃, 3, 1, 0; 2015 OT₁₈₄, 3, 1, 0; 2015 OB₁₈₅, 4, 1, 0; 2015 OF₁₈₅, 4, 1, 0; 2015 OP₁₈₅, 3, 1, 0; 2015 OX₂₀₄ *, 13, 4, 3733; 2015 OY₂₀₄ *, 10, 3, 3732; 2015 OZ₂₀₄ *, 13, 4, 3752; 2015 OB₂₀₅, 3, 1, 0; 2015 OC₂₀₅ *, 12, 4, 2159; 2015 OD₂₀₅ *, 18, 5, 3758; 2015 OE₂₀₅ *, 18, 4, 1876; 2015 OF₂₀₅ *, 27, 6, -1007; 2015 OH₂₀₅ *, 16, 5, 1354; 2015 OJ₂₀₅ *, 8, 2, 27; 2015 OK₂₀₅ *, 6, 2, 16; 2015 OL₂₀₅ *, 21, 5, -1019; 2015 ON₂₀₅ *, 17, 5, 3793; 2015 OO₂₀₅ *, 19, 5, 3779; 2015 OP₂₀₅ *, 9, 3, 2696; 2015 OQ₂₀₅ *, 7, 2, 3; 2015 OR₂₀₅ *, 19, 6, 3801; 2015 OY₂₀₅, 10, 3, 4020; 2015 OF₂₀₆ *, 7, 2, 27; 2015 PG₄, 1, 0; 2015 PR₁₂, 3, 49; 2015 PH₄, 3, 1, 0; 2015 PT₄, 4, 1, 0; 2015 PT₈, 4, 1, 0; 2015 PA₁₃, 10, 3, 44; 2015 PU₁₉, 4, 1, 0; 2015 PP₂₀, 3, 1, 0; 2015 PK₂₂, 7, 2, 5; 2015 PV₂₃, 3, 1, 0; 2015 PS₂₅, 7, 2, 1; 2015 PA₂₇, 3, 1, 0; 2015 PD₃₃, 3, 1, 0; 2015 PP₃₉, 4, 1, 0; 2015 PX₄₈, 7, 2, 21; 2015 PC₅₂, 4, 1, 0; 2015 PF₅₂, 4, 1, 0; 2015 PH₅₄, 18, 5, 72; 2015 PO₅₉, 6, 1, 0; 2015 PG₆₁, 4, 1, 0; 2015 PZ₆₄, 4, 1, 0; 2015 PX₇₃, 6, 2, 969; 2015 PZ₇₃, 6, 1, 0; 2015 PD₇₅, 14, 4, 44; 2015 PL₇₅, 7, 2, 15; 2015 PZ₇₆, 4, 1, 0; 2015 PD₇₈, 3, 1, 0; 2015 PO₈₃, 6, 2, 25; 2015 PV₉₁, 15, 4, 1945; 2015 PW₉₁, 14, 3, 23; 2015 PS₉₂, 4, 1, 0; 2015 PU₉₄, 4, 1, 0; 2015 PX₉₅, 4, 1, 0; 2015 PK₉₆, 7, 2, 10; 2015 PR₉₇, 4, 1, 0; 2015 PY₉₉, 3, 1, 0; 2015 PP₁₀₅, 4, 1, 0; 2015 PV₁₀₅, 3, 1, 0; 2015 PG₁₀₆, 7, 2, 7; 2015 PS₁₀₆, 14, 4, 42; 2015 PX₁₀₇, 4, 1, 0; 2015 PN₁₀₈, 4, 1, 0; 2015 PM₁₁₀, 4, 1, 0; 2015 PO₁₁₀, 3, 1, 0; 2015 PY₁₁₂, 4, 1, 0; 2015 PA₁₁₃, 4, 1, 0; 2015 PE₁₁₃, 4, 1, 0; 2015 PU₁₁₄, 7, 2, 16; 2015 PE₁₁₅, 6, 2, 4694; 2015 PN₁₂₀, 3, 1, 0; 2015 PV₁₂₁, 3, 1, 0; 2015 PK₁₂₂, 3, 1, 0; 2015 PR₁₂₂, 3, 1, 0; 2015 PA₁₂₆, 3, 1, 0; 2015 PQ₁₂₇, 3, 1, 0; 2015 PT₁₂₇, 3, 1, 0; 2015 PK₁₂₉, 3, 1, 0; 2015 PC₁₄₀, 4, 1, 0; 2015 PA₁₄₁, 7, 2, 4; 2015 PC₁₄₁, 3, 1, 0; 2015 PV₁₄₁, 3, 1, 0; 2015 PG₁₄₅, 3, 1, 0; 2015 PP₁₄₅, 8, 2, 19; 2015 PQ₁₅₂, 3, 1, 0; 2015 PC₁₅₃, 3, 1, 0; 2015 PK₁₅₃, 11, 2, 29; 2015 PD₁₅₇, 6, 2, 7; 2015 PO₁₅₇, 4, 1, 0; 2015 PF₁₅₉, 3, 1, 0; 2015 PR₁₆₀, 4, 1, 0; 2015 PT₁₆₀, 3, 1, 0; 2015 PV₁₆₀, 4, 1, 0; 2015 PQ₁₆₂, 7, 2, 18; 2015 PR₁₆₄, 4, 1, 0; 2015 PF₁₆₅, 7, 2, 15; 2015 PU₁₆₆, 3, 1, 0; 2015 PW₁₆₆, 6, 2, 31; 2015 PT₁₇₂, 10, 3, 3222; 2015 PR₁₇₉, 3, 1, 0; 2015 PT₁₈₂, 3, 1, 0; 2015 PP₁₈₄, 4, 1, 0; 2015 PX₁₈₅, 4, 1, 0; 2015 PJ₁₈₇, 3, 1, 0; 2015 PQ₁₈₈, 3, 1, 0; 2015 PX₁₈₈, 3, 1, 0; 2015 PY₁₈₈, 6, 2, 14; 2015 PS₁₉₃, 8, 2, 21; 2015 PV₁₉₃, 4, 1, 0; 2015 PD₁₉₄, 6, 2, 38; 2015 PD₁₉₇, 3, 1, 0; 2015 PC₁₉₈, 4, 1, 0; 2015 PE₁₉₈, 4, 1, 0; 2015 PH₁₉₈, 23, 7, 4688; 2015 PG₁₉₉, 4, 1, 0; 2015 PX₁₉₉, 4, 1, 0; 2015 PV₂₀₀, 3, 1, 0; 2015 PE₂₀₁, 9, 3, 15; 2015 PL₂₀₆, 3, 1, 0; 2015 PB₂₀₇, 4, 1, 0; 2015 PL₂₀₇, 7, 2, 43; 2015 PT₂₁₀, 3, 1, 0; 2015 PF₂₁₃, 11, 3, 28; 2015 PQ₂₁₇, 4, 1, 0; 2015 PE₂₁₉, 10, 3, 27; 2015 PU₂₂₀, 4, 1, 0; 2015 PM₂₂₆, 4, 1, 0; 2015 PF₂₂₇, 11, 3, 28; 2015 PB₂₂₉, 11, 3, 19; 2015 PY₂₂₉, 11, 3, 31; 2015 PE₂₃₀, 4, 1, 0; 2015 PK₂₃₉, 7, 2, 3; 2015 PU₂₃₉, 3, 1, 0; 2015 PC₂₄₀, 4, 1, 0; 2015 PC₂₄₁, 3, 1, 0; 2015 PG₂₄₁, 3, 1, 0; 2015 PK₂₄₂, 3, 1, 0; 2015 PR₂₄₃, 3, 1, 0; 2015 PZ₂₄₃, 7, 2, 11; 2015 PJ₂₄₄, 3, 1, 0; 2015 PV₂₅₀, 4, 1, 0; 2015 PU₂₅₁, 3, 1, 0; 2015 PZ₂₅₃, 16, 3, 58; 2015 PD₂₅₅, 3, 1, 0; 2015 PX₂₅₇, 3, 1, 0; 2015 PA₂₅₈, 4, 1, 0; 2015 PR₂₆₀, 3, 1, 0; 2015 PW₂₆₁, 11, 2, 27; 2015 PS₂₆₄, 7, 2, 4; 2015 PB₂₆₉, 4, 1, 0; 2015 PV₂₆₉, 3, 1, 0; 2015 PA₂₇₀, 3, 1, 0; 2015 PF₂₇₀, 7, 2, 25; 2015 PR₂₇₀, 17, 5, 4604; 2015 PZ₂₇₂, 3, 1, 0; 2015 PQ₂₈₃, 13, 4, 60; 2015 PK₂₈₆, 4, 1, 0; 2015 PY₂₈₈, 13, 4, 54; 2015 PL₂₉₁, 3, 1, 0; 2015 PB₂₉₅, 7, 2, 27; 2015 PR₂₉₆, 3, 1, 0; 2015 PN₂₉₇, 6, 2, 1418; 2015 PF₃₀₀, 6, 2, 4712; 2015 PG₃₀₁, 3, 1, 0; 2015 PL₃₀₂, 14, 4, 59; 2015 PD₃₀₃, 4, 1, 0; 2015 PC₃₀₅, 7, 2, 4; 2015 PC₃₀₉, 3, 1, 0; 2015 PL₃₁₄, 3, 1, 0; 2015 PM₃₁₄, 7, 2, 15; 2015 PP₃₁₄, 7, 2, 28; 2015 PM₃₁₆, 3, 1, 0; 2015 PR₃₂₁, 3, 1, 0; 2015 PR₃₂₄, 4, 1, 0; 2015 PE₃₂₈, 3, 1, 0; 2015 PK₃₂₉, 3, 1, 0; 2015 PB₃₃₀, 3, 1, 0; 2015 PP₃₃₃, 8, 1, 0; 2015 PF₃₃₅, 8, 2, 55; 2015 PM₃₃₆, 8, 1, 0; 2015 PV₃₃₆, 4, 1, 0; 2015 PC₃₃₇, 13, 4, 57; 2015 PD₃₃₇, 8, 2, 14; 2015 PE₃₃₇, 4, 1, 0; 2015 PK₃₃₇, 6, 2, 41; 2015 PQ₃₃₇, 4, 1, 0; 2015 PU₃₃₇, 7, 2, 33; 2015 PV₃₃₇, 7, 2, 29; 2015 PX₃₃₇, 4, 1, 0; 2015 PV₃₃₈, 4, 1, 0; 2015 PW₃₃₈, 4, 1, 0; 2015 PH₃₃₉, 7, 2, 27; 2015 PJ₃₃₉, 7, 2, 5; 2015 PN₃₃₉, 3, 1, 0; 2015 PO₃₃₉, 4, 1, 0; 2015 PV₃₃₉, 6, 2, 7; 2015 PN₃₄₀, 4, 1, 0; 2015 PZ₃₄₀, 3, 1, 0; 2015 PS₃₄₁, 3, 1, 0; 2015 PD₃₄₄, 3, 1, 0; 2015 PL₃₄₄, 3, 1, 0; 2015 PD₃₄₅, 7, 2, 38; 2015 PH₃₄₅, 3, 1, 0; 2015 PX₃₄₅, 3, 1, 0; 2015 PT₃₄₈, 4, 1, 0; 2015 PD₃₄₉, 7, 2, 4; 2015 PF₃₅₆, 6, 2, 14; 2015 PB₃₅₉, 4, 1, 0; 2015 PR₃₆₄, 4, 1, 0; 2015 PC₃₆₅, 4, 1, 0; 2015 PF₃₆₅, 3, 1, 0; 2015 PX₃₆₅, 7, 2, 1420; 2015 PN₃₆₆, 3, 1, 0; 2015 PM₃₆₈, 4, 1, 0; 2015 PT₃₆₉, 4, 1, 0; 2015 PG₃₇₄, 3, 1, 0; 2015 PQ₃₇₄, 7, 2, 7; 2015 PT₃₇₄, 6, 2, 14; 2015 PW₃₇₄, 3, 1, 0; 2015 PC₃₇₄, 4, 1, 0; 2015 PC₃₇₅ *, 21, 6, 3732; 2015 PD₃₇₅ *, 9, 3, 3721; 2015 PE₃₇₅ *, 11, 2, -1021; 2015 PF₃₇₅ *, 30, 8, 4582; 2015 PG₃₇₅ *, 16, 5, 3699; 2015 PH₃₇₅ *, 7, 2, 1; 2015 PJ₃₇₅ *, 16, 5, 3214; 2015 PK₃₇₅ *, 20, 4, -1011; 2015 PL₃₇₅ *, 11, 3, 3715; 2015 PM₃₇₅ *, 22, 6, 2961; 2015 PN₃₇₅ *, 19, 5, 3786; 2015 PO₃₇₅ *, 20, 6, 5117; 2015 PP₃₇₅ *, 14, 4, 3278; 2015 PQ₃₇₅ *, 10, 2, -1024; 2015 PR₃₇₅ *, 13, 4, 3779; 2015 PS₃₇₅ *, 12, 4, 3779; 2015 QQ₆, 4, 1, 0; 2015 QH₁₀, 6, 2, 1; 2015 QG₁₂, 4, 1, 0; 2015 QN₁₂, 9, 3, 37; 2015 QT₁₄, 3, 1, 0; 2015 QY₁₇, 3, 1, 0; 2015 QY₁₉, 3, 1, 0; 2015 QS₂₆, 3, 1, 0; 2015 QX₂₇, 3, 1, 0; 2015 QB₂₉, 4, 1, 0; 2015 QT₂₉, 7, 2, 25; 2015 QE₃₀, 3, 1, 0; 2015 QG₃₀, 4, 1, 0; 2015 QQ₃₀, 3, 1, 0; 2015 QR₃₀, 7, 2, 15; 2015 QA₃₁, 3, 1, 0; 2015 QF₃₁, 7, 2, 27; 2015 QW₃₁, 10, 3, 27; 2015 QC₃₂, 4, 1, 0; 2015 QK₃₂, 4, 1, 0; 2015 QM₃₂, 4, 1, 0; 2015 QN₃₂, 3, 1, 0; 2015 QB₃₃, 4, 1, 0; 2015 QQ₃₄, 3, 1, 0; 2015 QZ₃₇, 6, 2, 9; 2015 QH₄₄, 4, 1, 0; 2015 QQ₄₄, 3, 1, 0; 2015 QL₄₅,

3, 1, 0; 2015 QQ₄₇, 4, 1, 0; 2015 QT₄₇, 11, 3, 38; 2015 QU₄₇, 7, 2, 7; 2015 QY₄₇, 7, 2, 10; 2015 QZ₄₇, 3, 1, 0; 2015 QA₄₈ *, 28, 8, 5081; 2015 QB₄₈ *, 8, 2, 19; 2015 QC₄₈, 17, 5, 2352; 2015 QD₄₈ *, 13, 4, 2142; 2015 QE₄₈, 17, 5, 3707; 2015 QF₄₈ *, 24, 6, 3752; 2015 QG₄₈ *, 23, 6, 3763; 2015 RL₃, 3, 1, 0; 2015 RZ₁, 6, 2, 60; 2015 RG₃, 12, 3, 35; 2015 RM₃, 6, 2, 28; 2015 RT₁₇, 4, 1, 0; 2015 RM₂₃, 4, 1, 0; 2015 RX₂₅, 8, 2, 25; 2015 RT₂₆, 4, 1, 0; 2015 RD₃₅, 4, 1, 0; 2015 RJ₃₉, 7, 1, 0; 2015 RE₄₅, 3, 1, 0; 2015 RT₄₅, 4, 1, 0; 2015 RE₄₇, 3, 1, 0; 2015 RP₅₀, 3, 1, 0; 2015 RM₅₂, 3, 1, 0; 2015 RG₅₄, 3, 1, 0; 2015 RF₅₅, 4, 1, 0; 2015 RK₅₉, 4, 1, 0; 2015 RE₆₁, 3, 1, 0; 2015 RG₆₂, 4, 1, 0; 2015 RB₆₄, 3, 1, 0; 2015 RC₆₅, 7, 2, 38; 2015 RO₆₅, 3, 1, 0; 2015 RE₇₅, 3, 1, 0; 2015 RH₈₀, 11, 3, 34; 2015 RF₉₇, 11, 3, 29; 2015 RJ₁₁₂, 7, 2, 3670; 2015 RN₁₁₂, 4, 1, 0; 2015 RZ₁₁₃, 4, 1, 0; 2015 RH₁₂₁, 7, 2, 25; 2015 RD₁₂₂, 4, 1, 0; 2015 RD₁₂₄, 8, 3, 1841; 2015 RF₁₂₄, 3, 1, 0; 2015 RA₁₂₅, 3, 1, 0; 2015 RV₁₂₅, 4, 1, 0; 2015 RP₁₂₇, 4, 1, 0; 2015 RZ₁₂₇, 13, 4, 4164; 2015 RT₁₃₀, 3, 1, 0; 2015 RL₁₃₃, 3, 1, 0; 2015 RR₁₃₄, 3, 1, 0; 2015 RV₁₃₄, 3, 1, 0; 2015 RY₁₃₅, 3, 1, 0; 2015 RK₁₃₈, 3, 1, 0; 2015 RE₁₃₉, 13, 4, 3193; 2015 RA₁₄₁, 4, 1, 0; 2015 RR₁₄₁, 3, 1, 0; 2015 RB₁₄₂, 4, 1, 0; 2015 RC₁₄₂, 4, 1, 0; 2015 RA₁₄₃, 6, 2, 20; 2015 RT₁₄₃, 3, 1, 0; 2015 RH₁₄₆, 6, 2, 11; 2015 RS₁₄₆, 10, 3, 2928; 2015 RE₁₄₉, 4, 1, 0; 2015 RF₁₅₂, 7, 2, 1839; 2015 RU₁₅₄, 4, 1, 0; 2015 RW₁₅₅, 8, 2, 10; 2015 RS₁₅₆, 4, 1, 0; 2015 RK₁₅₉, 3, 1, 0; 2015 RM₁₅₉, 3, 1, 0; 2015 RB₁₆₄, 3, 1, 0; 2015 RW₁₆₅, 15, 4, 4661; 2015 RX₁₆₅, 4, 1, 0; 2015 RZ₁₆₅, 4, 1, 0; 2015 RF₁₆₇, 3, 1, 0; 2015 RH₁₆₇, 9, 3, 4664; 2015 RK₁₇₁, 3, 1, 0; 2015 RM₁₇₆, 3, 1, 0; 2015 RZ₁₇₈, 15, 4, 3754; 2015 RV₁₈₀, 7, 2, 32; 2015 RQ₁₈₃, 6, 2, 2786; 2015 RZ₁₈₃, 9, 3, 1842; 2015 RC₁₈₈, 3, 1, 0; 2015 RF₁₈₈, 3, 1, 0; 2015 RP₁₈₉, 3, 1, 0; 2015 RS₁₉₃, 4, 1, 0; 2015 RB₁₉₅, 8, 1, 0; 2015 RA₂₀₄, 6, 2, 17; 2015 RO₂₀₅, 6, 2, 14; 2015 RZ₂₀₅, 7, 2, 29; 2015 RF₂₀₇, 3, 1, 0; 2015 RS₂₀₇, 13, 4, 45; 2015 RQ₂₁₃, 10, 3, 15; 2015 RE₂₁₆, 4, 1, 0; 2015 RM₂₁₆, 3, 1, 0; 2015 RY₂₁₈, 3, 1, 0; 2015 RT₂₁₉, 3, 1, 0; 2015 RH₂₂₀, 8, 2, 11; 2015 RU₂₂₀, 3, 1, 0; 2015 RV₂₂₅, 7, 1, 0; 2015 RW₂₂₉, 3, 1, 0; 2015 RN₂₃₂, 3, 1, 0; 2015 RO₂₃₂, 18, 5, 57; 2015 RU₂₃₃, 7, 2, 38; 2015 RF₂₃₄, 23, 6, 32; 2015 RD₂₄₀, 3, 1, 0; 2015 RT₂₄₈, 3, 1, 0; 2015 RC₂₅₀, 3, 1, 0; 2015 RJ₂₅₀, 4, 1, 0; 2015 RU₂₅₀, 3, 1, 0; 2015 RV₂₅₀, 6, 2, 7; 2015 RQ₂₅₁, 4, 1, 0; 2015 RH₂₆₈, 12, 3, 31; 2015 RA₂₇₀, 3, 1, 0; 2015 RB₂₇₂, 3, 1, 0; 2015 RJ₂₇₂, 4, 1, 0; 2015 RT₂₇₅, 3, 1, 0; 2015 RV₂₈₁, 3, 1, 0; 2015 RE₂₈₂, 16, 3, 44; 2015 RD₂₈₃, 15, 4, 36; 2015 RE₂₈₄, 4, 1, 0; 2015 RN₂₈₄, 6, 2, 25; 2015 RT₂₈₅, 4, 1, 0; 2015 RR₂₈₆, 4, 1, 0; 2015 RW₂₈₆, 12, 3, 35; 2015 RO₂₉₂, 7, 2, 25; 2015 RH₂₉₅, 7, 2, 10; 2015 RW₂₉₈, 4, 1, 0; 2015 RH₂₉₉, 4, 1, 0; 2015 RQ₂₉₉, 7, 2, 15; 2015 RA₃₀₀, 3, 1, 0; 2015 RJ₃₀₄, 4, 1, 0; 2015 RS₃₀₅, 3, 1, 0; 2015 RE₃₁₂, 3, 1, 0; 2015 RF₃₁₄, 3, 1, 0; 2015 RC₃₁₆, 7, 2, 15; 2015 RF₃₁₆, 3, 1, 0; 2015 RU₃₁₈, 17, 4, 34; 2015 RA₃₁₉, 3, 1, 0; 2015 RB₃₁₉, 4, 1, 0; 2015 RC₃₁₉, 3, 1, 0; 2015 RG₃₁₉, 7, 2, 33; 2015 RX₃₁₉, 3, 1, 0; 2015 RZ₃₁₉, 3, 1, 0; 2015 RC₃₂₁, 4, 1, 0; 2015 RR₃₂₁, 3, 1, 0; 2015 RT₃₂₁, 3, 1, 0; 2015 RU₃₂₁, 3, 1, 0; 2015 RG₃₂₂, 7, 2, 22; 2015 RA₃₂₃, 3, 1, 0; 2015 RA₃₂₄, 6, 2, 15; 2015 RH₃₂₄, 6, 2, 29; 2015 RU₃₂₄, 3, 1, 0; 2015 RW₃₂₄, 10, 3, 26; 2015 RZ₃₂₄, 3, 1, 0; 2015 RV₃₂₅, 3, 1, 0; 2015 RF₃₂₆, 4, 1, 0; 2015 RH₃₂₆, 3, 1, 0; 2015 RK₃₂₆, 4, 1, 0; 2015 RY₃₂₆, 4, 1, 0; 2015 RB₃₂₇, 7, 2, 15; 2015 RR₃₂₇, 6, 2, 12; 2015 RC₃₂₈, 4, 1, 0; 2015 RY₃₃₀, 3, 1, 0; 2015 RA₃₃₂, 7, 2, 5; 2015 RF₃₃₂, 3, 1, 0; 2015 RJ₃₃₂, 3, 1, 0; 2015 RD₃₃₃, 8, 1, 0; 2015 RE₃₃₃, 4, 1, 0; 2015 RF₃₃₃, 3, 1, 0; 2015 RL₃₃₃, 4, 1, 0; 2015 RC₃₃₄, 11, 3, 27; 2015 RJ₃₃₆, 3, 1, 0; 2015 RJ₃₃₇, 3, 1, 0; 2015 RK₃₃₇, 3, 1, 0; 2015 RU₃₃₇, 18, 4, 44; 2015 RO₃₃₈, 3, 1, 0; 2015 RM₃₃₉, 3, 1, 0; 2015 RP₃₃₉, 14, 4, 71; 2015 RT₃₃₉, 4, 1, 0; 2015 RV₃₄₀, 12, 3, 36; 2015 RD₃₄₁, 4, 1, 0; 2015 RO₃₄₁, 3, 1, 0; 2015 RH₃₄₂, 8, 1, 0; 2015 RE₃₄₄, 3, 1, 0; 2015 RQ₃₄₄, 3, 1, 0; 2015 RR₃₄₄, 9, 3, 1639; 2015 RO₃₄₆, 6, 2, 12; 2015 RQ₃₄₆, 6, 2, 17; 2015 RY₃₅₃, 4, 1, 0; 2015 RH₃₅₄, 3, 1, 0; 2015 RP₃₅₄, 4, 1, 0; 2015 RQ₃₅₄, 4, 1, 0; 2015 RC₃₅₄, 3,

2, 27; 2015 SD₅₄, 4, 1, 0; 2015 SL₅₇, 7, 2, 10; 2015 SB₅₈, 8, 2, 33; 2015 SY₅₈, 4, 1, 0; 2015 SR₆₀, 4, 1, 0; 2015 SS₆₀, 6, 2, 41; 2015 ST₆₀, 3, 1, 0; 2015 SU₆₀ *, 9, 3, 3690; 2015 SV₆₀, 25, 7, 3734; 2015 SW₆₀, 4, 1, 0; 2015 SX₆₀, 7, 2, 1431; 2015 SY₆₀, 3, 1, 0; 2015 SZ₆₀, 30, 8, 4767; 2015 SA₆₁, 14, 4, 3666; 2015 SB₆₁ *, 9, 3, 3645; 2015 TA₃, 3, 1, 0; 2015 TP₁₄, 4, 1, 0; 2015 TA₁₉, 4, 1, 0; 2015 TH₂₀, 4, 1, 0; 2015 TY₂₀, 7, 2, 15; 2015 TP₂₂, 11, 3, 35; 2015 TT₂₇, 4, 1, 0; 2015 TJ₂₈, 4, 1, 0; 2015 TL₃₄, 3, 1, 0; 2015 TL₃₆, 7, 2, 2; 2015 TC₄₂, 6, 2, 28; 2015 TL₄₂, 3, 1, 0; 2015 TV₅₁, 4, 1, 0; 2015 TH₅₂, 3, 1, 0; 2015 TZ₅₃, 3, 1, 0; 2015 TU₅₅, 3, 1, 0; 2015 TS₅₉, 7, 2, 3; 2015 TQ₆₁, 4, 1, 0; 2015 TS₆₂, 14, 3, 1500; 2015 TC₆₃, 8, 2, 1854; 2015 TX₆₅, 6, 2, 35; 2015 TJ₆₇, 3, 1, 0; 2015 TH₇₄, 4, 1, 0; 2015 TM₇₆, 6, 2, 29; 2015 TK₈₁, 11, 3, 33; 2015 TM₈₂, 3, 1, 0; 2015 TN₈₃, 3, 1, 0; 2015 TQ₈₃, 3, 1, 0; 2015 TF₈₇, 6, 2, 22; 2015 TF₉₄, 6, 2, 27; 2015 TO₉₇, 8, 2, 29; 2015 TH₁₀₀, 6, 2, 10; 2015 TW₁₀₂, 7, 2, 22; 2015 TR₁₀₄, 22, 6, 3677; 2015 TX₁₀₆, 4, 1, 0; 2015 TG₁₀₈, 3, 1, 0; 2015 TL₁₀₈, 17, 4, 34; 2015 TT₁₁₂, 3, 1, 0; 2015 TZ₁₁₃, 4, 1, 0; 2015 TY₁₁₇, 3, 1, 0; 2015 TR₁₁₉, 3, 1, 0; 2015 TS₁₁₉, 19, 5, 32; 2015 TZ₁₂₀, 11, 3, 23; 2015 TY₁₂₁, 6, 2, 28; 2015 TB₁₂₂, 3, 1, 0; 2015 TY₁₂₂, 3, 1, 0; 2015 TA₁₂₃, 4, 1, 0; 2015 TV₁₂₃, 8, 2, 44; 2015 TS₁₂₅, 7, 2, 14; 2015 TU₁₂₆, 7, 2, 21; 2015 TR₁₂₈, 11, 3, 40; 2015 TE₁₃₀, 6, 2, 7; 2015 TM₁₃₀, 3, 1, 0; 2015 TA₁₃₃, 6, 2, 57; 2015 TH₁₃₃, 3, 1, 0; 2015 TK₁₃₃, 7, 2, 15; 2015 TV₁₃₆, 3, 1, 0; 2015 TK₁₃₇, 6, 2, 4; 2015 TC₁₃₉, 11, 3, 23; 2015 TG₁₄₀, 3, 1, 0; 2015 TV₁₄₀, 10, 3, 15; 2015 TN₁₄₃, 6, 2, 4; 2015 TK₁₄₅, 6, 2, 8; 2015 TU₁₅₀, 3, 1, 0; 2015 TV₁₅₂, 8, 2, 2894; 2015 TF₁₅₇, 4, 1, 0; 2015 TG₁₅₇, 7, 2, 28; 2015 TO₁₅₇, 6, 1, 0; 2015 TR₁₅₇, 4, 1, 0; 2015 TJ₁₆₂, 7, 2, 27; 2015 TX₁₆₆, 3, 1, 0; 2015 TC₁₆₇, 7, 2, 8; 2015 TO₁₆₈, 4, 1, 0; 2015 TC₁₇₂, 3, 1, 0; 2015 TH₁₇₄, 4, 1, 0; 2015 TT₁₇₅, 3, 1, 0; 2015 TA₁₇₈, 10, 3, 49; 2015 TB₁₇₈, 4, 1, 0; 2015 TJ₁₈₆, 4, 1, 0; 2015 TK₁₈₈, 4, 1, 0; 2015 TN₁₈₈, 3, 1, 0; 2015 TO₁₈₈, 3, 1, 0; 2015 TD₂₀₆, 11, 3, 42; 2015 TP₂₁₀, 3, 1, 0; 2015 TU₂₁₁, 7, 2, 28; 2015 TZ₂₁₇, 7, 2, 3987; 2015 TW₂₁₉, 4, 1, 0; 2015 TZ₂₁₉, 3, 1, 0; 2015 TM₂₂₃, 3, 1, 0; 2015 TA₂₂₄, 4, 1, 0; 2015 TO₂₂₅, 9, 3, 31; 2015 TY₂₂₅, 7, 2, 28; 2015 TU₂₃₂, 4, 1, 0; 2015 TP₂₃₅, 4, 1, 0; 2015 TU₂₃₅, 11, 3, 26; 2015 TV₂₃₅, 7, 2, 2; 2015 TK₂₃₆, 3, 1, 0; 2015 TB₂₃₇, 4, 1, 0; 2015 TM₂₃₇, 11, 3, 23; 2015 TY₂₃₇, 4, 1, 0; 2015 TZ₂₄₃, 11, 3, 25; 2015 TR₂₄₅, 4, 1, 0; 2015 TL₂₄₆, 3, 1, 0; 2015 TX₂₄₇, 8, 2, 11; 2015 TP₂₄₈, 3, 1, 0; 2015 TB₂₅₅, 4, 1, 0; 2015 TL₂₅₇, 7, 2, 21; 2015 TZ₂₆₂, 3, 1, 0; 2015 TK₂₇₂, 3, 1, 0; 2015 TU₂₇₂, 7, 2, 23; 2015 TO₂₇₃, 4, 1, 0; 2015 TG₂₇₃, 3, 1, 0; 2015 TF₂₇₆, 3, 1, 0; 2015 TH₂₈₁, 3, 1, 0; 2015 TE₂₈₃, 6, 2, 18; 2015 TT₂₈₄, 4, 1, 0; 2015 TN₂₈₆, 4, 1, 0; 2015 TF₂₈₈, 6, 2, 10; 2015 TG₂₉₀, 3, 1, 0; 2015 TO₂₉₀, 12, 2, 15; 2015 TN₂₉₂, 4, 1, 0; 2015 TX₂₉₂, 4, 1, 0; 2015 TE₂₉₆, 8, 2, 33; 2015 TO₂₉₇, 4, 1, 0; 2015 TU₂₉₈, 4, 1, 0; 2015 TS₂₉₉, 3, 1, 0; 2015 TD₃₀₂, 14, 4, 55; 2015 TH₃₀₅, 3, 1, 0; 2015 TU₃₀₆, 4, 1, 0; 2015 TP₃₀₇, 3, 1, 0; 2015 TS₃₀₈, 4, 1, 0; 2015 TT₃₁₀, 3, 1, 0; 2015 TG₃₁₁, 4, 1, 0; 2015 TM₃₁₃, 7, 2, 17; 2015 TK₃₁₄, 4, 1, 0; 2015 TD₃₁₅, 7, 1, 0; 2015 TS₃₁₈, 12, 4, 1650; 2015 TO₃₂₃, 10, 3, 28; 2015 TG₃₂₅, 15, 3, 38; 2015 TA₃₂₈, 4, 1, 0; 2015 TE₃₃₁, 3, 1, 0; 2015 TC₃₃₄, 4, 1, 0; 2015 TV₃₃₆, 8, 2, 53; 2015 TS₃₄₁, 7, 2, 17; 2015 TX₃₄₁, 3, 1, 0; 2015 TW₃₄₃, 14, 4, 40; 2015 TB₃₄₅, 4, 1, 0; 2015 TG₃₄₉, 3, 1, 0; 2015 TN₃₅₁, 4, 1, 0; 2015 TA₃₅₂, 13, 3, 77; 2015 TX₃₅₂, 3, 1, 0; 2015 TZ₃₅₂, 6, 2, 1; 2015 TS₃₅₃, 6, 2, 29; 2015 TH₃₅₈, 3, 1, 0; 2015 TD₃₇₀, 6, 2, 29; 2015 TT₃₇₀, 4, 1, 0; 2015 TP₃₇₆, 3, 1, 0; 2015 TJ₃₇₈, 7, 2, 14; 2015 TT₃₇₈, 6, 2, 15; 2015 TV₃₇₉, 6, 2, 27; 2015 TK₃₈₆, 14, 4, 65; 2015 TK₃₈₇, 4, 1, 0; 2015 TO₃₈₈, 7, 1, 0; 2015 TH₃₈₉, 3, 1, 0; 2015 TJ₃₈₉, 7, 2, 14; 2015 TE₃₉₀, 8, 2, 57; 2015 TF₃₉₀, 10, 3, 63; 2015 TG₃₉₀, 8, 2, 29; 2015 TF₃₉₁, 10, 3, 32; 2015 TU₃₉₆, 6, 2, 4; 2015 TM₃₉₉, 4, 1, 0; 2015 TU₃₉₉, 4, 1, 0; 2015 TA₄₀₀, 11, 2, 25; 2015 TF₄₀₃, 7, 2, 23; 2015 TJ₄₀₄, 4, 1, 0; 2015 TQ₄₀₄, 7, 2, 7; 2015 TG₄₀₇, 12, 3, 22; 2015 TH₄₀₈, 3, 1, 0; 2015 TK₄₀₉, 4, 1, 0; 2015 TL₄₀₉, 3, 1, 0; 2015 TH₄₁₁, 12, 4, 55; 2015 TA₄₁₃, 14, 4, 26; 2015 TV₄₁₃, 3, 1, 0; 2015 TC₄₁₈, 6, 1, 0; 2015 TM₄₁₈, 4, 1, 0; 2015 TZ₄₁₈, 3, 1, 0; 2015 TM₄₂₁, 7, 2, 4; 2015 TN₄₂₁, 4, 1, 0; 2015 TR₄₂₃, 7, 2, 43; 2015 TN₄₂₄, 4, 1, 0; 2015 TF₄₂₈, 3, 1, 0; 2015 TK₄₂₈, 4, 1, 0; 2015 TY₄₂₈, 4, 1, 0; 2015 TS₄₂₉, 7, 2, 29; 2015 TW₄₂₉, 3, 1, 0; 2015 TY₄₂₉, 10, 2, 11; 2015 TA₄₃₁, 3, 1, 0; 2015 TC₄₃₂, 6, 2, 15; 2015 TN₄₃₂, 4, 1, 0; 2015 TO₄₃₂, 4, 1, 0; 2015 TO₄₃₃, 10, 3, 44; 2015 TQ₄₃₃, 21, 6, 38; 2015 TS₄₃₃, 3, 1, 0; 2015 TX₄₃₃, 3, 1, 0; 2015 TZ₄₃₃, 7, 1, 0; 2015 TA₄₃₄, 18, 4, 55; 2015 TB₄₃₄, 14, 4, 55; 2015 TF₄₃₄, 7, 2, 9; 2015 TG₄₃₄, 3, 1, 0; 2015 TL₄₃₄, 4, 1, 0; 2015 TP₄₃₄, 4, 1, 0; 2015 TQ₄₃₄, 3, 1, 0; 2015 TR₄₃₄, 3, 1, 0; 2015 TS₄₃₄, 8, 2, 26; 2015 TZ₄₃₄, 4, 1, 0; 2015 TM₄₃₅, 7, 2, 21; 2015 TE₄₃₆, 4, 1, 0; 2015 TJ₄₃₆, 3, 1, 0; 2015 TM₄₃₆, 7, 2, 49; 2015 TR₄₃₆, 7, 2, 12; 2015 TU₄₃₆, 4, 1, 0; 2015 TV₄₃₇, 4, 1, 0; 2015 TP₄₃₈, 11, 3, 23; 2015 TX₄₃₈, 3, 1, 0; 2015 TS₄₃₉, 6, 2, 42; 2015 TL₄₄₀, 6, 2, 27; 2015 TB₄₄₁, 7, 2, 2602; 2015 TS₄₄₁, 3, 1, 0; 2015 TX₄₄₁, 7, 2, 21; 2015 TZ₄₄₁, 3, 1, 0; 2015 TG₄₄₂, 3, 1, 0; 2015 TH₄₄₂, 4, 1, 0; 2015 TY₄₄₂, 8, 2, 4; 2015 TE₄₄₃, 9, 3, 35; 2015 TM₄₄₃, 4, 1, 0; 2015 TD₄₄₄, 3, 1, 0; 2015 TN₄₄₄, 3, 1, 0; 2015 TP₄₄₅, 3, 1, 0; 2015 TH₄₄₆, 11, 3, 44; 2015 TJ₄₄₆, 4, 1, 0; 2015 TV₄₄₆, 6, 2, 26; 2015 TW₄₄₆, 4, 1, 0; 2015 TG₄₄₇, 3, 1, 0; 2015 TO₄₄₇, 4, 1, 0; 2015 TM₄₄₈, 7, 2, 4; 2015 TY₄₄₈, 3, 1, 0; 2015 TF₄₄₉, 3, 1, 0; 2015 TZ₄₄₉, 3, 1, 0; 2015 TV₄₅₃, 3, 1, 0; 2015 TY₄₅₄, 3, 1, 0; 2015 TG₄₅₅, 7, 2, 25; 2015 TV₄₅₉, 4, 1, 0; 2015 TZ₄₅₉, 3, 1, 0; 2015 TR₄₆₀, 13, 4, 34; 2015 TZ₄₆₁, 4, 1, 0; 2015 TS₄₆₂, 3, 1, 0; 2015 TG₄₆₃, 4, 1, 0; 2015 TO₄₆₃, 3, 1, 0; 2015 TR₄₆₅, 3, 1, 0; 2015 TP₄₆₆, 7, 2, 25; 2015 TD₄₆₇, 3, 1, 0; 2015 TE₄₆₇, 3, 1, 0; 2015 TQ₄₆₇, 3, 1, 0; 2015 TC₄₆₈, 6, 2, 23; 2015 TF₄₆₉, 3, 1, 0; 2015 TZ₄₆₉, 4, 1, 0; 2015 TR₄₇₀, 6, 2, 11; 2015 TN₄₇₆, 8, 2, 4; 2015 TW₄₇₆, 7, 2, 29; 2015 TQ₄₇₇, 10, 3, 32; 2015 TM₄₇₈, 3, 1, 0; 2015 TB₄₇₉, 4, 1, 0; 2015 TU₄₈₅, 4, 1, 0; 2015 TH₄₉₂, 3, 1, 0; 2015 TH₄₉₄, 3, 1, 0; 2015 TN₄₉₄, 4, 1, 0; 2015 TP₄₉₄, 3, 1, 0; 2015 TH₄₉₈, 12, 3, 39; 2015 TO₄₉₈, 4, 1, 0; 2015 TS₄₉₈, 4, 1, 0; 2015 TD₅₀₁, 4, 1, 0; 2015 TG₅₀₁, 6, 2, 972; 2015 TJ₅₀₂, 3, 1, 0; 2015 TO₅₀₂, 4, 1, 0; 2015 TW₅₀₂, 4, 1, 0; 2015 TX₅₀₂, 4, 1, 0; 2015 TY₅₀₂ *, 13, 4, 3655; 2015 TZ₅₀₂, 8, 2, 22; 2015 TA₅₀₃ *, 14, 4,

3670; 2015 TB₅₀₃ *, 12, 4, 3668; 2015 TC₅₀₃ *, 6, 2, 1837; 2015 TD₅₀₃ *, 6, 2, 65; 2015 TE₅₀₃ *, 16, 5, 3692; 2015 TF₅₀₃ *, 18, 5, 3630; 2015 TG₅₀₃ *, 9, 3, 3714; 2015 TH₅₀₃ *, 10, 3, 3698; 2015 TJ₅₀₃ *, 18, 5, 3699; 2015 TK₅₀₃ *, 22, 6, 3702; 2015 TL₅₀₃, 7, 2, 26; 2015 TM₅₀₃ *, 6, 2, 55; 2015 TN₅₀₃ *, 16, 4, 3671; 2015 TO₅₀₃ *, 14, 4, 3697; 2015 TP₅₀₃ *, 24, 6, 3732; 2015 TQ₅₀₃, 10, 3, 61; 2015 TR₅₀₃ *, 7, 2, 2604; 2015 TS₅₀₃ *, 7, 2, 39; 2015 TT₅₀₃, 13, 4, 3680; 2015 TU₅₀₃ *, 13, 4, 3704; 2015 TV₅₀₃, 8, 2, 3679; 2015 TW₅₀₃ *, 6, 2, 1797; 2015 TX₅₀₃, 7, 2, 3338; 2015 TY₅₀₃ *, 17, 5, 3726; 2015 TZ₅₀₃ *, 7, 2, 1032; 2015 TE₅₀₄ *, 6, 2, 57; 2015 TF₅₀₄ *, 9, 3, 9; 2015 TG₅₀₄, 3, 1, 0; 2015 TH₅₀₄ *, 10, 3, 1421; 2015 TJ₅₀₄ *, 9, 3, 86; 2015 UA₃, 1, 0; 2015 UY₂, 9, 3, 1382; 2015 UN₅, 3, 1, 0; 2015 UT₇, 3, 1, 0; 2015 UJ₈, 3, 1, 0; 2015 UX₉, 4, 1, 0; 2015 UU₁₅, 10, 3, 2411; 2015 UL₁₆, 3, 1, 0; 2015 UK₁₈, 3, 1, 0; 2015 UM₁₉, 6, 1, 0; 2015 UK₂₃, 3, 1, 0; 2015 UY₂₉, 4, 1, 0; 2015 UM₃₀, 3, 1, 0; 2015 UO₃₁, 11, 3, 25; 2015 UZ₃₈, 3, 1, 0; 2015 UE₄₁, 11, 3, 33; 2015 UC₄₂, 3, 1, 0; 2015 UX₄₂, 4, 1, 0; 2015 UG₄₃, 3, 1, 0; 2015 UL₄₃, 7, 2, 18; 2015 UT₄₅, 4, 1, 0; 2015 UF₄₆, 4, 1, 0; 2015 UE₄₇, 8, 1, 0; 2015 UB₄₈, 7, 2, 27; 2015 UC₄₉, 3, 1, 0; 2015 UP₅₀, 3, 1, 0; 2015 UO₅₁, 3, 1, 0; 2015 UL₅₃, 7, 2, 11; 2015 UQ₅₃, 3, 1, 0; 2015 UM₅₅, 3, 1, 0; 2015 UP₅₆, 10, 3, 25; 2015 UB₆₁, 3, 1, 0; 2015 UV₆₆, 4, 1, 0; 2015 UV₆₆, 4, 1, 0; 2015 UN₆₇, 14, 4, 44; 2015 UP₆₇, 3, 1, 0; 2015 UV₆₇, 8, 2, 45; 2015 UW₇₀, 4, 1, 0; 2015 UT₇₁, 8, 2, 4; 2015 UT₇₂, 6, 2, 17; 2015 UP₇₃, 8, 2, 2694; 2015 UF₇₅, 4, 1, 0; 2015 UH₈₁, 4, 1, 0; 2015 UZ₈₄, 3, 1, 0; 2015 UC₈₆, 3, 1, 0; 2015 UY₉₀, 6, 2, 23; 2015 UK₉₁, 14, 4, 56; 2015 UP₉₁, 8, 2, 7; 2015 UZ₉₁, 4, 1, 0; 2015 UF₉₄, 3, 1, 0; 2015 UL₉₅, 4, 1, 0; 2015 UR₉₅, 3, 1, 0; 2015 UK₉₉, 14, 4, 42; 2015 UP₉₉, 11, 3, 29; 2015 UR₁₀₁, 11, 3, 36; 2015 UZ₁₀₁, 4, 1, 0; 2015 UF₁₀₂, 3, 1, 0; 2015 UJ₁₀₂, 4, 1, 0; 2015 UB₁₀₃, 3, 1, 0; 2015 UP₁₀₅, 10, 3, 27; 2015 UR₁₀₆, 8, 2, 14; 2015 UF₁₀₇, 4, 1, 0; 2015 UD₁₀₈, 3, 1, 0; 2015 UA₁₁₀, 4, 1, 0; 2015 UQ₁₁₂, 3, 1, 0; 2015 UT₁₁₂, 4, 1, 0; 2015 UU₁₁₂, 4, 1, 0; 2015 UY₁₁₂, 3, 1, 0; 2015 UE₁₁₄, 3, 1, 0; 2015 UG₁₁₄, 3, 1, 0; 2015 UH₁₁₅, 4, 1, 0; 2015 UT₁₁₅, 3, 1, 0; 2015 UV₁₁₅ *, 10, 3, 3634; 2015 UW₁₁₅, 11, 3, 3644; 2015 UX₁₁₅, 7, 2, 930; 2015 UY₁₁₅, 16, 5, 2612; 2015 UZ₁₁₅, 18, 4, 3574; 2015 UA₁₁₆ *, 12, 3, 3676; 2015 UB₁₁₆ *, 3, 1, 0; 2015 VS₁₂, 3, 31; 2015 VE₁, 3, 2, 27; 2015 VS₁, 4, 1, 0; 2015 VO₁₁, 3, 1, 0; 2015 VB₁₅, 8, 2, 25; 2015 VS₁₆, 8, 2, 1798; 2015 VA₁₇, 4, 1, 0; 2015 VP₁₇, 4, 1, 0; 2015 VG₁₈, 4, 1, 0; 2015 VP₁₈, 4, 1, 0; 2015 VD₁₉, 4, 1, 0; 2015 VT₂₆, 7, 2, 22; 2015 UV₂₉, 4, 1, 0; 2015 VB₃₀, 4, 1, 0; 2015 VE₃₅, 3, 1, 0; 2015 VR₃₉, 3, 1, 0; 2015 VS₄₃, 6, 2, 36; 2015 VH₄₄, 8, 1, 0; 2015 VA₄₅, 8, 2, 29; 2015 VM₄₉, 3, 1, 0; 2015 VF₅₀, 4, 1, 0; 2015 VJ₅₄, 3, 1, 0; 2015 VW₅₅, 7, 2, 21; 2015 VH₅₉, 3, 1, 0; 2015 VJ₆₃, 8, 1, 0; 2015 VA₆₄, 3, 1, 0; 2015 VB₆₄, 3, 1, 0; 2015 VA₆₆, 3, 1, 0; 2015 VR₆₈, 4, 1, 0; 2015 VN₇₀, 3, 1, 0; 2015 VU₇₀, 4, 1, 0; 2015 VR₇₂, 11, 3, 59; 2015 VT₇₃, 11, 2, 53; 2015 VF₇₉, 3, 1, 0; 2015 VJ₈₁, 9, 2, 4; 2015 VJ₈₄, 10, 3, 29; 2015 VD₈₅, 18, 5, 44; 2015 VF₈₅, 4, 1, 0; 2015 VF₈₆, 17, 5, 58; 2015 VO₈₆, 10, 3, 21; 2015 VE₈₆, 4, 1, 0; 2015 VV₉₇, 7, 2, 2616; 2015 VL₉₈, 11, 3, 41; 2015 VQ₉₈, 3, 1, 0; 2015 VT₉₈, 3, 1, 0; 2015 VS₁₀₁, 7, 2, 4; 2015 VF₁₀₂, 3, 1, 0; 2015 VM₁₀₂, 6, 2, 40; 2015 VJ₁₀₄, 3, 1, 0; 2015 VR₁₀₄, 7, 2, 59; 2015 VL₁₀₅, 3, 1, 0; 2015 VP₁₃₀, 10, 3, 59; 2015 VY₁₃₀, 4, 1, 0; 2015 VG₁₃₃, 4, 1, 0; 2015 VK₁₃₅, 4, 1, 0; 2015 VF₁₄₃, 11, 3, 44; 2015 VV₁₄₇, 4, 1, 0; 2015 VD₁₄₉, 6, 2, 5; 2015 VK₁₅₁, 4, 1, 0; 2015 VZ₁₅₁, 11, 3, 28; 2015 VT₁₅₂, 3, 1, 0; 2015 VW₁₅₇, 7, 1, 0; 2015 VN₁₅₈, 3, 1, 0; 2015 VX₁₅₈, 8, 2, 17; 2015 UV₁₆₂, 12, 3, 42; 2015 VY₁₇₅, 3, 1, 0; 2015 VU₁₈₀, 10, 3, 25; 2015 VC₁₈₂, 4, 1, 0; 2015 VO₁₈₃, 3, 1, 0; 2015 VT₁₈₇, 4, 1, 0; 2015 VD₁₉₀, 4, 1, 0; 2015 VX₁₉₀, 7, 2, 43; 2015 VB₁₉₁, 3, 1, 0; 2015 VD₁₉₂, 4, 1, 0; 2015 VT₁₉₂, 4, 1, 0; 2015 VV₁₉₄, 19, 5, 55; 2015 VR₁₉₅, 9, 3, 30; 2015 VG₁₉₆, 4, 1, 0; 2015 VS₁₉₆, 3, 1, 0; 2015 VC₁₉₇, 4, 1, 0; 2015 VY₁₉₇, 4, 1, 0; 2015 VA₁₉₈, 6, 2, 14; 2015 VE₁₉₈, 4, 1, 0; 2015 VF₁₉₈, 8, 2, 49; 2015 VJ₁₉₈, 4, 1, 0; 2015 VN₁₉₈, 3, 1, 0; 2

3, 1, 0; 2015 XO₁₈, 15, 4, 61; 2015 XY₁₈, 7, 2, 15; 2015 XL₂₀, 11, 3, 27; 2015 XP₂₀, 7, 2, 15; 2015 XX₂₃, 4, 1, 0; 2015 XU₂₆, 4, 1, 0; 2015 XY₂₆, 8, 2, 11; 2015 XZ₂₇, 4, 1, 0; 2015 XM₃₀, 4, 1, 0; 2015 XH₃₂, 10, 2, 4; 2015 XB₃₄, 3, 1, 0; 2015 XS₃₅, 13, 3, 22; 2015 XS₃₆, 7, 2, 28; 2015 XF₃₇, 3, 1, 0; 2015 XU₃₇, 3, 1, 0; 2015 XK₃₉, 4, 1, 0; 2015 XK₄₀, 4, 1, 0; 2015 XR₄₁, 4, 1, 0; 2015 XL₄₂, 3, 1, 0; 2015 XE₄₃, 3, 1, 0; 2015 XF₄₃, 6, 2, 19; 2015 XH₄₃, 8, 2, 4049; 2015 XR₄₃, 3, 1, 0; 2015 XH₄₄, 3, 1, 0; 2015 XJ₄₇, 3, 1, 0; 2015 XL₄₈, 7, 2, 2; 2015 XW₅₁, 3, 1, 0; 2015 XO₅₂, 8, 2, 4; 2015 XT₅₄, 7, 2, 16; 2015 XS₅₄, 15, 4, 74; 2015 XD₅₅, 6, 2, 8; 2015 XK₅₆, 10, 2, 23; 2015 XJ₅₈, 3, 1, 0; 2015 XE₆₁, 7, 2, 28; 2015 XG₆₄, 4, 1, 0; 2015 XD₆₅, 3, 1, 0; 2015 XO₆₅, 3, 1, 0; 2015 XX₆₆, 3, 1, 0; 2015 XL₆₇, 3, 1, 0; 2015 XR₇₁, 8, 2, 4; 2015 XW₇₂, 15, 4, 3156; 2015 XP₇₅, 6, 2, 3; 2015 XE₇₆, 3, 1, 0; 2015 XO₇₆, 6, 2, 3138; 2015 XS₈₁, 4, 1, 0; 2015 XG₈₃, 11, 3, 27; 2015 XA₈₅, 12, 3, 28; 2015 XL₉₁, 3, 1, 0; 2015 XC₉₂, 3, 1, 0; 2015 XM₉₂, 4, 1, 0; 2015 XO₉₅, 7, 2, 2639; 2015 XH₉₆, 3, 1, 0; 2015 XQ₉₆, 3, 1, 0; 2015 XA₉₇, 13, 4, 15; 2015 XK₉₇, 4, 1, 0; 2015 XH₉₈, 3, 1, 0; 2015 XU₉₈, 7, 2, 45; 2015 XG₁₀₀, 14, 4, 67; 2015 XA₁₀₂, 7, 2, 55; 2015 XF₁₀₅, 10, 3, 24; 2015 XN₁₀₅, 3, 1, 0; 2015 XR₁₀₅, 3, 1, 0; 2015 XV₁₀₅, 4, 1, 0; 2015 XX₁₀₅, 4, 1, 0; 2015 XA₁₀₉, 4, 1, 0; 2015 XD₁₁₀, 7, 2, 9; 2015 XF₁₁₀, 3, 1, 0; 2015 XM₁₁₀, 3, 1, 0; 2015 XW₁₁₀, 10, 2, 15; 2015 XJ₁₁₂, 7, 2, 23; 2015 XG₁₁₃, 8, 3, 2270; 2015 XU₁₁₄, 3, 1, 0; 2015 XF₁₁₆, 3, 1, 0; 2015 XA₁₁₉, 3, 1, 0; 2015 XA₁₂₁, 4, 1, 0; 2015 XO₁₂₁, 3, 1, 0; 2015 XG₁₂₅, 4, 1, 0; 2015 XV₁₂₅, 3, 1, 0; 2015 XD₁₂₈, 3, 1, 0; 2015 XF₁₂₈, 10, 3, 57; 2015 XS₁₂₈, 4, 1, 0; 2015 XF₁₂₉, 5, 1, 0; 2015 XH₁₂₉, 10, 3, 28; 2015 XP₁₂₉, 6, 2, 15; 2015 XK₁₃₀, 4, 1, 0; 2015 XD₁₃₃, 4, 1, 0; 2015 XN₁₃₄, 6, 1, 0; 2015 XW₁₃₇, 7, 2, 14; 2015 XH₁₃₉, 3, 1, 0; 2015 XR₁₃₉, 8, 2, 29; 2015 XJ₁₄₀, 10, 3, 44; 2015 XG₁₄₃, 7, 2, 1; 2015 XG₁₄₄, 7, 2, 33; 2015 XK₁₄₄, 14, 4, 27; 2015 XZ₁₄₄, 4, 1, 0; 2015 XN₁₄₅, 8, 2, 2; 2015 XW₁₄₅, 7, 2, 27; 2015 XG₁₄₇, 3, 1, 0; 2015 XK₁₄₇, 3, 1, 0; 2015 XM₁₅₆, 4, 1, 0; 2015 XG₁₆₀, 3, 1, 0; 2015 XR₁₆₄, 3, 1, 0; 2015 XB₁₆₆, 4, 1, 0; 2015 XC₁₆₉, 5, 1, 0; 2015 XV₁₇₀, 10, 3, 53; 2015 XC₁₇₃, 15, 4, 36; 2015 XK₁₇₄, 3, 1, 0; 2015 XR₁₇₇, 12, 3, 41; 2015 XZ₁₈₀, 10, 3, 1422; 2015 XL₁₈₁, 6, 2, 4; 2015 XU₁₈₂, 3, 1, 0; 2015 XE₁₈₄, 7, 1, 0; 2015 XS₁₈₄, 6, 2, 38; 2015 XZ₁₈₄, 11, 3, 1753; 2015 XK₁₈₅, 3, 1, 0; 2015 XE₁₈₈, 3, 1, 0; 2015 XJ₁₉₀, 7, 2, 29; 2015 XF₁₉₃, 3, 1, 0; 2015 XJ₁₉₃, 10, 3, 22; 2015 XC₁₉₄, 7, 2, 17; 2015 XP₁₉₄, 3, 1, 0; 2015 XA₁₉₇, 4, 1, 0; 2015 XJ₂₀₀, 18, 5, 4558; 2015 XK₂₀₁, 3, 1, 0; 2015 XE₂₀₂, 7, 2, 21; 2015 XS₂₀₇, 8, 2, 21; 2015 XJ₂₁₀, 8, 2, 27; 2015 XK₂₁₀, 7, 2, 1; 2015 XW₂₁₀, 3, 1, 0; 2015 XX₂₁₀, 3, 1, 0; 2015 XG₂₁₂, 7, 2, 25; 2015 XW₂₁₃, 4, 1, 0; 2015 XT₂₁₄, 4, 1, 0; 2015 XJ₂₁₅, 3, 1, 0; 2015 XF₂₁₈, 9, 3, 15; 2015 XZ₂₂₀, 3, 1, 0; 2015 XQ₂₂₁, 3, 1, 0; 2015 XT₂₂₁, 3, 1, 0; 2015 XZ₂₂₁, 7, 2, 21; 2015 XS₂₂₄, 3, 1, 0; 2015 XW₂₂₄, 3, 1, 0; 2015 XA₂₂₆, 15, 5, 2838; 2015 XB₂₂₆, 3, 1, 0; 2015 XP₂₃₀, 3, 1, 0; 2015 XA₂₃₁, 3, 1, 0; 2015 XH₂₃₁, 3, 1, 0; 2015 XX₂₃₃, 8, 2, 1558; 2015 XW₂₃₄, 9, 3, 2246; 2015 XZ₂₃₆, 8, 2, 23; 2015 XB₂₅₀, 3, 1, 0; 2015 XD₂₅₀, 8, 2, 11; 2015 XY₂₅₇, 3, 1, 0; 2015 XE₂₅₉, 7, 2, 5; 2015 XR₂₆₀, 4, 1, 0; 2015 XX₂₆₀, 3, 1, 0; 2015 XJ₂₆₁, 3, 1, 0; 2015 XQ₂₆₃, 3, 1, 0; 2015 XP₂₆₅, 3, 1, 0; 2015 XE₂₆₇, 12, 4, 34; 2015 XW₂₆₇, 4, 1, 0; 2015 XC₂₆₈, 6, 2, 14; 2015 XS₂₆₈, 4, 1, 0; 2015 XF₂₆₉, 10, 3, 2364; 2015 XA₂₇₁, 4, 1, 0; 2015 XQ₂₇₂, 4, 1, 0; 2015 XU₂₇₂, 3, 1, 0; 2015 XZ₂₇₅, 3, 1, 0; 2015 XM₂₇₉, 8, 2, 25; 2015 XA₂₈₃, 7, 2, 38; 2015 XY₂₈₉, 6, 2, 21; 2015 XG₂₉₂, 3, 1, 0; 2015 XA₂₉₄, 3, 1, 0; 2015 XQ₂₉₅, 3, 1, 0; 2015 XP₂₉₇, 3, 1, 0; 2015 XX₂₉₇, 7, 2, 21; 2015 XU₃₀₇, 7, 1, 0; 2015 XU₃₀₈, 4, 1, 0; 2015 XO₃₁₀, 6, 2, 24; 2015 XR₃₁₀, 3, 1, 0; 2015 XF₃₁₄, 3, 1, 0; 2015 XA₃₁₉, 6, 2, 4; 2015 XB₃₁₉, 3, 1, 0; 2015 XJ₃₂₀, 11, 2, 14; 2015 XX₃₂₁, 4, 1, 0; 2015 XP₃₂₄, 7, 2, 41; 2015 XV₃₂₅, 4, 1, 0; 2015 XZ₃₂₆, 3, 1, 0; 2015 XK₃₃₁, 13, 4, 5255; 2015 XZ₃₃₅, 4, 1, 0; 2015 XU₃₃₆, 7, 2, 22; 2015 XP₃₃₇, 4, 1, 0; 2015 XD₃₃₈, 3, 1, 0; 2015 XP₃₃₈, 4, 1, 0; 2015 XP₃₄₁, 4, 1, 0; 2015 XR₃₄₈, 4, 1, 0; 2015 XO₃₄₉, 4, 1, 0; 2015 XL₃₅₀, 6, 2, 10; 2015 XA₃₅₂, 3, 1, 0; 2015 XL₃₅₃, 7, 2, 42; 2015 XY₃₅₃, 3, 1, 0; 2015 XE₃₅₈, 8, 2, 19; 2015 XK₃₆₀, 3, 1, 0; 2015 XY₃₆₁, 3, 1, 0; 2015 XG₃₆₇, 4, 1, 0; 2015 XG₃₇₀, 3, 1, 0; 2015 XT₃₇₀, 4, 1, 0; 2015 XA₃₇₂, 3, 1, 0; 2015 XT₃₇₂, 6, 2, 13; 2015 XK₃₇₃, 3, 1, 0; 2015 XN₃₇₅, 11, 3, 1582; 2015 XO₃₇₆, 3, 1, 0; 2015 XP₃₇₆, 3, 1, 0; 2015 XX₃₇₇, 2, 1, 0; 2015 XK₃₇₈, 4, 1, 0; 2015 XO₃₇₉, 10, 3, 27; 2015 XK₃₈₁, 12, 3, 39; 2015 XC₃₈₄, 11, 2, 15; 2015 XP₃₈₄, 7, 2, 18; 2015 XT₃₈₄, 4, 1, 0; 2015 XB₃₈₅, 15, 4, 47; 2015 XY₃₈₅, 6, 2, 71; 2015 XN₃₈₆, 4, 1, 0; 2015 XV₃₈₆, 3, 1, 0; 2015 XM₃₈₇, 3, 1, 0; 2015 XY₃₈₇, 7, 2, 29; 2015 XC₃₈₈, 4, 1, 0; 2015 XG₃₈₈, 4, 1, 0; 2015 XJ₃₈₈, 14, 4, 32; 2015 XZ₃₈₈, 7, 2, 13; 2015 XC₃₈₉, 3, 1, 0; 2015 XD₃₈₉, 4, 1, 0; 2015 XF₃₈₉, 3, 1, 0; 2015 XJ₃₈₉, 4, 1, 0; 2015 XQ₃₉₀, 4, 1, 0; 2015 XU₃₉₀, 4, 1, 0; 2015 XK₃₉₂, 6, 2, 26; 2015 XP₃₉₂, 3, 1, 0; 2015 XU₃₉₂, 3, 1, 0; 2015 XX₃₉₃, 3, 1, 0; 2015 XP₃₉₄, 3, 1, 0; 2015 XC₄₀₂, 10, 3, 53; 2015 XL₄₀₂, 4, 1, 0; 2015 XN₄₀₃, 7, 2, 26; 2015 XF₄₀₅, 9, 3, 20; 2015 XC₄₀₆, 15, 4, 57; 2015 XL₄₀₈, 4, 1, 0; 2015 XE₄₀₉, 3, 1, 0; 2015 XN₄₁₀, 3, 1, 0; 2015 XK₄₁₁, 4, 1, 0; 2015 XL₄₁₂, 3, 1, 0; 2015 XE₄₁₃, 4, 1, 0; 2015 XA₄₁₄, 3, 1, 0; 2015 XR₄₁₄, 4, 1, 0; 2015 XU₄₁₇, 4, 1, 0; 2015 XO₄₁₈, 8, 2, 7; 2015 XY₄₁₈, 4, 1, 0; 2015 XL₄₁₉, 15, 4, 44; 2015 XK₄₂₂, 4, 1, 0; 2015 XE₄₂₃, 4, 1, 0; 2015 XF₄₂₃, 8, 2, 18; 2015 XX₄₂₃, 3, 1, 0; 2015 XE₄₂₄, 3, 1, 0; 2015 XO₄₂₄, 4, 1, 0; 2015 XQ₄₂₄, 11, 3, 16; 2015 XA₄₂₇, 8, 2, 13; 2015 XE₄₂₇, 4, 1, 0; 2015 XJ₄₂₉, 13, 4, 72; 2015 XQ₄₃₂, 4, 1, 0; 2015 XC₄₃₆, 8, 2, 38; 2015 XX₄₃₆, 3, 1, 0; 2015 XO₄₃₇, 3, 1, 0; 2015 XP₄₃₇, 7, 2, 28; 2015 XO₄₄₁, 3, 1, 0; 2015 XE₄₄₄, 3, 1, 0; 2015 XS₄₄₆, 3, 1, 0; 2015 XX₄₄₈, 3, 1, 0; 2015 XJ₄₄₉, 3, 1, 0; 2015 XM₄₅₀, 6, 2, 33; 2015 XO₄₅₀, 3, 1, 0; 2015 XP₄₅₁, 3, 1, 0; 2015 XU₄₅₁, 3, 1, 0; 2015 XM₄₅₂, 3, 1, 0; 2015 XT₄₅₂, 3, 1, 0; 2015 XT₄₅₃, 3, 1, 0; 2015 XX₄₅₄, 4, 1, 0; 2015 XB₄₅₆, 7, 2, 14; 2015 XS₄₅₆, 7, 2, 16; 2015 XT₄₅₆, 3, 1, 0; 2015 XD₄₅₇, 13, 3, 57; 2015 XE₄₅₇, 4, 1, 0; 2015 XF₄₅₇, 4, 1, 0; 2015 XX₄₅₇, 9, 3, 25; 2015 XO₄₅₉, 7, 2, 43; 2015 XV₄₅₉, 3, 1, 0; 2015 XE₄₆₀, 17, 5, 59; 2015 XJ₄₆₀, 14, 3, 23; 2015 XN₄₆₀, 3, 1, 0; 2015 XP₄₆₀, 15, 4, 27; 2015 XS₄₆₀, 3, 1, 0; 2015 XZ₄₆₀, 4, 1, 0; 2015 XB₄₆₁, 4, 1, 0; 2015 XC₄₆₁, 4, 1, 0; 2015 XE₄₆₁, 4, 1, 0; 2015 XQ₄₆₁, 7, 2, 42; 2015 XR₄₆₁,

6, 2, 15; 2015 XS₄₆₁, 6, 2, 16; 2015 XA₄₆₂, 6, 2, 38; 2015 XD₄₆₂, 3, 1, 0; 2015 XG₄₆₂, 3, 1, 0; 2015 XJ₄₆₂, 8, 1, 0; 2015 XW₄₆₂, 10, 3, 17; 2015 XB₄₆₃, 4, 1, 0; 2015 XG₄₆₃, 4, 1, 0; 2015 XK₄₆₃, 4, 1, 0; 2015 XL₄₆₃, 7, 2, 7; 2015 XM₄₆₃, 7, 2, 11; 2015 XO₄₆₃, 4, 1, 0; 2015 XP₄₆₃, 4, 1, 0; 2015 XS₄₆₃, 7, 1, 0; 2015 XV₄₆₃, 3, 1, 0; 2015 XY₄₆₃, 3, 1, 0; 2015 XZ₄₆₃, 11, 3, 28; 2015 XB₄₆₄, 7, 2, 16; 2015 XQ₄₆₄, 4, 1, 0; 2015 XR₄₆₄, 7, 2, 16; 2015 XT₄₆₄, 7, 2, 31; 2015 XC₄₆₅, 8, 2, 4; 2015 XD₄₆₅, 9, 3, 44; 2015 XB₄₆₆, 3, 1, 0; 2015 XK₄₆₆, 8, 2, 18; 2015 XX₄₆₇, 8, 2, 21; 2015 XA₄₆₈, 4, 1, 0; 2015 XD₄₆₈, 8, 2, 11; 2015 XJ₄₆₈, 11, 3, 27; 2015 XE₄₆₉, 7, 2, 15; 2015 XL₄₆₉, 4, 1, 0; 2015 XP₄₆₉, 3, 1, 0; 2015 XH₄₇₁, 6, 2, 28; 2015 XM₄₇₁, 7, 2, 15; 2015 XO₄₇₂, 4, 1, 0; 2015 XM₄₇₃, 6, 2, 43; 2015 XV₄₇₃, 8, 2, 29; 2015 XT₄₇₄, 3, 1, 0; 2015 XN₄₇₆, 3, 1, 0; 2015 XU₄₇₆, 7, 2, 17; 2015 XJ₄₇₇, 9, 3, 15; 2015 XA₄₇₈, 14, 4, 30; 2015 XW₄₇₈, 3, 1, 0; 2015 XD₄₇₉, 3, 1, 0; 2015 XC₄₈₀, 7, 2, 19; 2015 XU₄₈₀, 3, 1, 0; 2015 XM₄₈₂, 3, 1, 0; 2015 XO₄₈₂, 11, 3, 42; 2015 XG₄₈₃, 3, 1, 0; 2015 XX₄₈₃, 7, 2, 22; 2015 XA₄₈₄, 10, 3, 27; 2015 XB₄₈₄, 7, 2, 21; 2015 XK₄₈₄, 3, 1, 0; 2015 XC₄₈₅, 3, 1, 0; 2015 XM₄₈₅, 3, 1, 0; 2015 XN₄₈₅, 6, 2, 16; 2015 XA₄₈₇, 3, 1, 0; 2015 XD₄₈₈, 3, 1, 0; 2015 XR₄₈₈, 4, 1, 0; 2015 XU₄₈₈, 4, 1, 0; 2015 XY₄₈₉, 3, 1, 0; 2015 XA₄₉₀, 4, 1, 0; 2015 XG₄₉₀, 7, 2, 25; 2015 XL₄₉₀, 3, 1, 0; 2015 XM₄₉₀, 3, 1, 0; 2015 XS₄₉₀, 4, 1, 0; 2015 XC₄₉₂, 14, 4, 31; 2015 XM₄₉₂, 6, 2, 44; 2015 XT₄₉₂, 3, 1, 0; 2015 XG₄₉₂, 3, 1, 0; 2015 XB₄₉₃, 3, 1, 0; 2015 XC₄₉₃, 4, 1, 0; 2015 XE₄₉₃, 3, 1, 0; 2015 XM₄₉₃, 3, 1, 0; 2015 XS₄₉₃, 3, 1, 0; 2015 XQ₄₉₄, 3, 1, 0; 2015 XW₄₉₉, 6, 2, 21; 2015 XN₅₀₂, 4, 1, 0; 2015 XP₅₀₂, 3, 1, 0; 2015 XM₅₀₅, 3, 1, 0; 2015 XP₅₀₅, 4, 1, 0; 2015 XV₅₀₅, 3, 1, 0; 2015 XN₅₀₆, 3, 1, 0; 2015 XH₅₀₈, 4, 1, 0; 2015 XS₅₀₈, 6, 1, 0; 2015 XB₅₁₁, 4, 1, 0; 2015 XG₅₁₁, 3, 1, 0; 2015 XS₅₁₁, 4, 1, 0; 2015 XT₅₁₂, 3, 1, 0; 2015 XG₅₁₅, 4, 1, 0; 2015 XM₅₁₅, 3, 1, 0; 2015 XQ₅₁₅, 4, 1, 0; 2015 XY₅₁₅, 3, 1, 0; 2015 XA₅₁₆, 3, 1, 0; 2015 XQ₅₁₆, 3, 1, 0; 2015 XA₅₁₇, 10, 3, 28; 2015 XK₅₁₇, 11, 3, 59; 2015 XL₅₁₇ *, 30, 9, 5199; 2015 XM₅₁₇, 10, 3, 3596; 2015 XN₅₁₇ *, 17, 5, 4069; 2015 XO₅₁₇ *, 24, 7, 4558; 2015 XP₅₁₇ *, 16, 5, 4079; 2015 XQ₅₁₇ *, 16, 5, 3597; 2015 XR₅₁₇ *, 28, 8, 3927; 2015 XS₅₁₇, 8, 2, 3591; 2015 XT₅₁₇ *, 18, 5, 3600; 2015 XU₅₁₇, 10, 2, 3578; 2015 XV₅₁₇ *, 20, 6, 4584; 2015 XW₅₁₇ *, 12, 4, 3672; 2015 XX₅₁₇ *, 11, 3, 3575; 2015 XY₅₁₇, 10, 3, 3585; 2015 XZ₅₁₇, 10, 3, 3560; 2015 XA₅₁₈ *, 16, 5, 3575; 2015 XB₅₁₈, 4, 1, 0; 2015 XC₅₁₈ *, 3, 1, 0; 2015 XD₅₁₈ *, 10, 3, 3613; 2015 XE₅₁₈ *, 14, 4, 3626; 2015 XF₅₁₈ *, 15, 5, 3658; 2015 XG₅₁₈ *, 10, 3, 1333; 2015 XH₅₁₈ *, 16, 5, 3417; 2015 XJ₅₁₈ *, 19, 6, 3645; 2015 XK₅₁₈ *, 14, 4, 3640; 2015 XL₅₁₈ *, 14, 4, 3671; 2015 XM₅₁₈, 20, 6, 4112; 2015 XN₅₁₈ *, 14, 4, 616; 2015 XO₅₁₈ *, 18, 5, 3636; 2015 XP₅₁₈ *, 20, 6, 4048; 2015 XQ₅₁₈ *, 3, 1, 0; 2015 XR₅₁₈, 8, 2, 3639; 2015 XS₅₁₈ *, 33, 9, 5051; 2015 XT₅₁₈, 9, 2, 3638; 2015 XU₅₁₈ *, 9, 3, 1310; 2015 XV₅₁₈ *, 4, 1, 0; 2015 XW₅₁₈, 13, 4, 3149; 2015 XX₅₁₈ *, 23, 7, 4705; 2015 XY₅₁₈ *, 18, 4, 3675; 2015 XZ₅₁₈ *, 4, 1, 0; 2015 XA₅₁₉ *, 15, 4, 144; 2015 XB₅₁₉ *, 14, 4, 2755; 2015 XC₅₁₉ *, 7, 2, 2; 2015 XD₅₁₉ *, 11, 3, 986; 2015 XE₅₁₉ *, 19, 4, 4679; 2015 XF₅₁₉ *, 17, 5, 5073; 2015 XG₅₁₉ *, 10, 3, 66; 2015 XH₅₁₉ *, 12, 4, 3659; 2015 XJ₅₁₉ *, 13, 4, 3688; 2015 XK₅₁₉ *, 10, 3, 1815; 2015 XL₅₁₉ *, 20, 6, 3575; 2015 YH₃, 4, 1, 0; 2015 YH₉, 12, 3, 29; 2015 YP₁₈, 11, 2, 59; 2015 YD₂₀, 9, 3, 24; 2015 YK₂₁, 3, 1, 0; 2015 YO₂₁, 3, 1, 0; 2015 YA₂₂, 4, 1, 0; 2015 YP₂₂, 6, 2, 43; 2015 YH₂₇, 4, 1, 0; 2015 YG₂₈, 7, 1, 0; 2015 YH₂₈, 4, 1, 0; 2015 YO₂₈, 4, 1, 0; 2015 YT₂₈, 7, 2, 21; 2015 YB₂₉, 4, 1, 0; 2015 YT₃₀, 4, 1, 0; 2015 YP₃₁, 3, 1, 0; 2015 YD₃₂, 4, 1, 0; 2015 YZ₃₂, 4, 1, 0; 2015 YH₃₄, 4, 1, 0; 2015 YQ₃₄, 4, 1, 0; 2015 YS₃₄, 11, 3, 16; 2015 YF₃₄, 3, 1, 0; 2015 YF₃₅, 7, 2, 18; 2015 YL₃₅, 4, 1, 0; 2015 YF₃₆, 3, 1, 0; 2015 YG₃₆, 4, 1, 0; 2015 YJ₃₇, 4, 1, 0; 2015 YU₃₇, 3, 1, 0; 2015 YY₃₇, 3, 1, 0; 2015 YO₃₈, 4, 1, 0; 2015 YA₃₉, 3, 1, 0; 2015 YB₄₀, 3, 1, 0; 2015 YM₄₀, 9, 3, 5174; 2015 YN₄₀, 15, 5, 3642; 201

42; 2016 AK₁₅₄, 8, 2, 11; 2016 AS₁₅₄, 15, 4, 42; 2016 AA₁₅₆, 4, 1, 0; 2016 AV₁₅₇, 6, 2, 12; 2016 AN₁₅₉, 4, 1, 0; 2016 AE₁₆₀, 8, 2, 7; 2016 AT₁₆₀, 6, 2, 51; 2016 AB₁₆₂, 3, 1, 0; 2016 AW₁₆₂, 9, 3, 42; 2016 AJ₁₆₃, 6, 2, 10; 2016 AX₁₆₆, 8, 2, 1; 2016 AG₁₆₆, 7, 2, 14; 2016 AG₁₆₇, 3, 1, 0; 2016 AE₁₆₉, 7, 2, 4; 2016 AL₁₆₉, 4, 1, 0; 2016 AE₁₇₃, 4, 1, 0; 2016 AR₁₇₃, 4, 1, 0; 2016 AZ₁₇₃, 3, 1, 0; 2016 AR₁₇₅, 8, 2, 29; 2016 AQ₁₇₅, 4, 1, 0; 2016 AX₁₇₆, 8, 2, 28; 2016 AA₁₇₈, 4, 1, 0; 2016 AK₁₇₉, 4, 1, 0; 2016 AL₁₇₉, 3, 1, 0; 2016 AS₁₈₀, 4, 1, 0; 2016 AX₁₈₀, 3, 1, 0; 2016 AL₁₈₂, 6, 2, 45; 2016 AO₁₈₂, 4, 1, 0; 2016 AW₁₈₂, 4, 1, 0; 2016 AK₁₈₈, 6, 2, 44; 2016 AC₁₉₀, 4, 1, 0; 2016 AL₁₉₀, 3, 1, 0; 2016 AW₁₉₅, 3, 1, 0; 2016 AZ₁₉₅, 6, 2, 41; 2016 AF₁₉₆, 3, 1, 0; 2016 AO₁₉₆, 4, 1, 0; 2016 AQ₁₉₆, 3, 1, 0; 2016 AD₁₉₇, 6, 2, 11; 2016 AE₁₉₇, 6, 2, 27; 2016 AN₁₉₇, 4, 1, 0; 2016 AW₁₉₇, 7, 2, 13; 2016 AX₁₉₇, 3, 1, 0; 2016 AD₁₉₈, 3, 1, 0; 2016 AN₁₉₈, 3, 1, 0; 2016 AE₁₉₈, 7, 2, 26; 2016 AM₁₉₉, 3, 1, 0; 2016 AV₁₉₉, 3, 1, 0; 2016 AK₂₀₀, 3, 1, 0; 2016 AE₂₀₁, 4, 1, 0; 2016 AG₂₀₂, 4, 1, 0; 2016 AY₂₀₂, 3, 1, 0; 2016 AD₂₀₃, 7, 2, 15; 2016 AP₂₀₃, 11, 3, 42; 2016 AL₂₀₄, 4, 1, 0; 2016 AM₂₀₅, 6, 2, 59; 2016 AP₂₀₆, 6, 2, 14; 2016 AF₂₀₇, 3, 1, 0; 2016 AX₂₀₇, 3, 1, 0; 2016 AK₂₀₈, 3, 1, 0; 2016 AB₂₀₉, 4, 1, 0; 2016 AD₂₀₉, 7, 1, 0; 2016 AG₂₁₀, 3, 1, 0; 2016 AK₂₁₀, 7, 2, 3; 2016 AX₂₁₀, 4, 1, 0; 2016 AY₂₁₂, 3, 1, 0; 2016 AQ₂₁₃, 6, 2, 36; 2016 AC₂₁₄, 6, 2, 12; 2016 AL₂₁₄, 13, 4, 45; 2016 AB₂₂₀, 7, 2, 44; 2016 AS₂₃₁, 11, 3, 17; 2016 AF₂₃₂, 10, 3, 15; 2016 AC₂₃₄, 4, 1, 0; 2016 AE₂₃₄, 3, 1, 0; 2016 AO₂₃₄, 4, 1, 0; 2016 AR₂₃₄, 11, 3, 55; 2016 AZ₂₃₄, 7, 2, 25; 2016 AF₂₃₅, 15, 4, 53; 2016 AW₂₃₅, 3, 1, 0; 2016 AQ₂₃₇, 4, 1, 0; 2016 AH₂₃₉, 3, 1, 0; 2016 AF₂₄₁, 3, 1, 0; 2016 AJ₂₄₄, 3, 1, 0; 2016 AZ₂₄₄, 3, 1, 0; 2016 AV₂₅₀, 3, 1, 0; 2016 AC₂₅₂, 3, 1, 0; 2016 AA₂₅₄, 7, 2, 12; 2016 AJ₂₅₆, 6, 2, 15; 2016 AD₂₅₉, 18, 5, 46; 2016 AZ₂₆₃, 3, 1, 0; 2016 AB₂₆₉, 4, 1, 0; 2016 AD₂₇₀, 4, 1, 0; 2016 AL₂₇₀, 3, 1, 0; 2016 AP₂₇₂, 6, 2, 43; 2016 AW₂₇₂, 7, 2, 11; 2016 AO₂₇₃, 3, 1, 0; 2016 AB₂₇₄, 7, 2, 12; 2016 AW₂₇₅, 4, 1, 0; 2016 AA₂₇₇, 4, 1, 0; 2016 AL₂₇₉, 7, 2, 10; 2016 AF₂₈₀, 3, 1, 0; 2016 AS₂₈₁, 3, 1, 0; 2016 AQ₂₈₂, 16, 3, 27; 2016 AJ₂₈₃, 3, 1, 0; 2016 AM₂₈₃, 3, 1, 0; 2016 AH₂₈₄, 14, 4, 56; 2016 AH₂₈₇, 8, 2, 9; 2016 AK₂₈₇, 3, 1, 0; 2016 AQ₂₈₇, 4, 1, 0; 2016 AU₂₈₈, 7, 2, 53; 2016 AW₂₈₉, 4, 1, 0; 2016 AE₂₉₀, 7, 2, 15; 2016 AF₂₉₀, 4, 1, 0; 2016 AU₂₉₀, 6, 2, 25; 2016 AF₂₉₁, 8, 2, 44; 2016 AY₂₉₁, 4, 1, 0; 2016 AA₂₉₂, 4, 1, 0; 2016 AY₂₉₂, 6, 2, 15; 2016 AK₂₉₂, 8, 2, 15; 2016 AR₂₉₂, 4, 1, 0; 2016 AH₂₉₃, 12, 3, 7; 2016 AW₂₉₃, 4, 1, 0; 2016 AQ₂₉₄, 3, 1, 0; 2016 AW₂₉₄, 3, 1, 0; 2016 AF₂₉₅, 8, 2, 14; 2016 AZ₂₉₆, 4, 1, 0; 2016 AR₂₉₇, 3, 1, 0; 2016 AV₂₉₇, 3, 1, 0; 2016 AY₂₉₇, 3, 1, 0; 2016 AD₂₉₈, 4, 1, 0; 2016 AO₂₉₉, 3, 1, 0; 2016 AV₂₉₉, 4, 1, 0; 2016 AY₃₀₀, 7, 2, 21; 2016 AB₃₀₃, 7, 2, 16; 2016 AC₃₀₃, 3, 1, 0; 2016 AJ₃₀₃, 4, 1, 0; 2016 AR₃₀₃, 7, 2, 17; 2016 AS₃₀₃, 7, 2, 4; 2016 AA₃₀₄, 11, 3, 31; 2016 AN₃₀₄, 6, 2, 13; 2016 AP₃₀₅, 3, 1, 0; 2016 AF₃₀₈, 3, 1, 0; 2016 AV₃₀₈, 6, 2, 11; 2016 AB₃₀₉, 4, 1, 0; 2016 AK₃₀₉, 4, 1, 0; 2016 AM₃₀₉, 3, 1, 0; 2016 AN₃₀₉, 3, 1, 0; 2016 AK₃₁₀, 3, 1, 0; 2016 AB₃₁₁, 3, 1, 0; 2016 AF₃₁₂, 4, 1, 0; 2016 AC₃₁₅, 7, 2, 11; 2016 AN₃₁₅, 11, 3, 42; 2016 AR₃₁₅, 7, 2, 41; 2016 AU₃₁₅, 3, 1, 0; 2016 AT₃₁₆, 4, 1, 0; 2016 AU₃₁₆, 4, 1, 0; 2016 AD₃₁₇, 7, 2, 7; 2016 AH₃₁₇, 7, 2, 28; 2016 AR₃₁₇, 4, 1, 0; 2016 AQ₃₁₇, 8, 2, 7; 2016 AN₃₁₈, 4, 1, 0; 2016 AQ₃₁₈, 4, 1, 0; 2016 AR₃₁₈, 3, 1, 0; 2016 AZ₃₁₈, 3, 1, 0; 2016 AT₃₁₉, 9, 3, 445; 2016 AB₃₂₁, 4, 1, 0; 2016 AH₃₂₂, 7, 1, 0; 2016 AL₃₂₂, 9, 3, 27; 2016 AZ₃₂₂, 3, 1, 0; 2016 AB₃₂₆, 4, 1, 0; 2016 AT₃₂₆, 3, 1, 0; 2016 AX₃₂₆, 10, 3, 43; 2016 AG₃₂₇, 14, 4, 27; 2016 AM₃₂₇, 3, 1, 0; 2016 AR₃₂₇, 11, 3, 26; 2016 AC₃₂₈, 7, 2, 38; 2016 AK₃₂₈, 3, 1, 0; 2016 AM₃₂₈, 3, 1, 0; 2016 AQ₃₂₈, 3, 1, 0; 2016 AR₃₂₈, 3, 1, 0; 2016 AA₃₂₉, 4, 1, 0; 2016 AH₃₂₉, 11, 3, 42; 2016 AQ₃₂₉, 6, 2, 31; 2016 AA₃₃₀, 7, 2, 14; 2016 AE₃₃₀, 7, 2, 15; 2016 AQ₃₃₀, 7, 2, 55; 2016 AK₃₃₂, 3, 1, 0; 2016 AG₃₃₃, 11, 3, 5412; 2016 AP₃₃₃, 3, 1, 0; 2016 AA₃₃₄, 3, 1, 0; 2016 AE₃₃₄, 7, 2, 5; 2016 AQ₃₃₄, 4, 1, 0; 2016 AS₃₃₄, 7, 2, 28; 2016 AY₃₃₄, 4, 1, 0; 2016 AO₃₃₅, 3, 1, 0; 2016 AL₃₃₆, 3, 1, 0; 2016 AW₃₃₆, 3, 1, 0; 2016 AN₃₃₇, 3, 1, 0; 2016 AS₃₃₇, 3, 1, 0; 2016 AV₃₃₇, 3, 1, 0; 2016 AZ₃₃₇, 13, 4, 42; 2016 AH₃₃₈, 3, 1, 0; 2016 AS₃₃₈, 7, 2, 15; 2016 AR₃₃₉, 7, 2, 4; 2016 AU₃₃₉, 10, 2, 18; 2016 AO₃₄₃, 3, 1, 0; 2016 AQ₃₄₃, 4, 1, 0; 2016 AU₃₄₃, 3, 1, 0; 2016 AF₃₄₆, 10, 3, 44; 2016 AH₃₄₆, 7, 2, 16; 2016 AR₃₄₆, 4, 1, 0; 2016 AV₃₄₆, 3, 1, 0; 2016 AY₃₄₆, 6, 2, 29; 2016 AB₃₄₇, 6, 2, 40; 2016 AC₃₄₇, 4, 1, 0; 2016 AR₃₄₇, 8, 2, 15; 2016 AG₃₄₉, 3, 1, 0; 2016 AJ₃₄₉, 6, 2, 38; 2016 AL₃₅₀, 4, 1, 0; 2016 AS₃₅₀, 3, 1, 0; 2016 AV₃₅₀, 19, 5, 63; 2016 AX₃₅₀, 6, 2, 15; 2016 AK₃₅₁, 7, 2, 25; 2016 AY₃₅₁, 9, 3, 25; 2016 AZ₃₅₁, 6, 2, 21; 2016 AB₃₅₂, 4, 1, 0; 2016 AF₃₅₂, 3, 1, 0; 2016 AV₃₅₂, 3, 1, 0; 2016 AM₃₅₃, 4, 1, 0; 2016 AR₃₅₃, 7, 2, 8; 2016 AF₃₅₃, 3, 1, 0; 2016 AR₃₅₄, 6, 2, 41; 2016 AT₃₅₄, 16, 4, 44; 2016 AM₃₅₅, 11, 3, 30; 2016 AR₃₅₆, 13, 4, 30; 2016 AE₃₅₇, 4, 1, 0; 2016 AP₃₅₇, 14, 4, 28; 2016 AY₃₅₇, 7, 2, 22; 2016 AR₃₅₈, 11, 2, 40; 2016 AA₃₅₉, 11, 3, 11; 2016 AB₃₅₉, 17, 5, 40; 2016 AC₃₅₉, 3, 1, 0; 2016 AO₃₅₉, 3, 1, 0; 2016 AP₃₆₀, 10, 3, 23; 2016 AS₃₆₂, 4, 1, 0; 2016 AB₃₆₃, 3, 1, 0; 2016 AC₃₆₃, 4, 1, 0; 2016 AY₃₆₃, 6, 2, 25; 2016 AE₃₆₄, 3, 1, 0; 2016 AO₃₆₄, 3, 1, 0; 2016 AD₃₆₅, 4, 1, 0; 2016 AN₃₆₅, 3, 1, 0; 2016 AX₃₆₅, 3, 1, 0; 2016 AE₃₆₆, 3, 1, 0; 2016 AF₃₆₆, 3, 1, 0; 2016 AC₃₆₆, 4, 1, 0; 2016 AE₃₆₇, 7, 2, 35; 2016 AC₃₆₇, 4, 1, 0; 2016 AV₃₆₇, 4, 1, 0; 2016 AM₃₆₈, 3, 1, 0; 2016 AD₃₆₉, 3, 1, 0; 2016 AE₃₇₀, 7, 2, 26; 2016 AH₃₇₀, 4, 1, 0; 2016 AO₃₇₀, 3, 1, 0; 2016 AV₃₇₀, 4, 1, 0; 2016 AE₃₇₁, 6, 2, 29; 2016 AN₃₇₁, 3, 1, 0; 2016 AP₃₇₁, 3, 1, 0; 2016 AU₃₇₁, 3, 1, 0; 2016 AA₃₇₂, 3, 1, 0; 2016 AD₃₇₂, 3, 1, 0; 2016 AO₃₇₂, 3, 1, 0; 2016 AP₃₇₂, 6, 2, 63; 2016 AW₃₇₂, 4, 1, 0; 2016 AX₃₇₂, 4, 1, 0; 2016 AD₃₇₃, 4, 1, 0; 2016 AE₃₇₃, 3, 1, 0; 2016 AW₃₇₃, 7, 2, 40; 2016 AY₃₇₃, 3, 1, 0; 2016 AN₃₇₆, 3, 1, 0; 2016 AS₃₇₇, 3, 1, 0; 2016 AH₃₇₉, 7, 2, 43; 2016 AQ₃₇₉, 3, 1, 0; 2016 AW₃₇₉, 7, 2, 17; 2016 AD₃₈₀, 7, 1, 0; 2016 AW₃₈₀, 4, 1, 0; 2016 AG₃₈₁, 6, 2, 27; 2016 AF₃₈₂, 3, 1, 0; 2016 AL₃₈₂, 3, 1, 0; 2016 AT₃₈₂, 8, 2, 15; 2016 AX₃₈₂, 3, 1, 0; 2016 AZ₃₈₂, 4, 1, 0; 2016 AN₃₈₃, 4, 1, 0; 2016 AP₃₈₄, 11, 3, 20; 2016 AR₃₈₈, 3, 1, 0; 2016 AZ₃₈₈, 3, 1, 0; 2016 AS₃₉₀, 3, 1, 0; 2016 AX₃₉₀, 3, 1, 0; 2016 AB₃₉₀, 6, 1, 0; 2016 AC₃₉₃, 11, 3, 54; 2016 AF₃₉₃, 3, 1, 0; 2016 AU₃₉₄, 4, 1, 0; 2016 AF₃₉₅, 3, 1, 0; 2016 AH₃₉₅, 7, 2, 33;

2016 AK₃₉₅, 12, 3, 34; 2016 AY₃₉₅, 6, 2, 2293; 2016 AE₃₉₆, 11, 2, 3065; 2016 AU₃₉₆, 12, 4, 5433; 2016 AW₃₉₆, 7, 2, 1773; 2016 AX₃₉₆, 4, 1, 0; 2016 AS₃₉₇, 17, 5, 2304; 2016 AT₃₉₇, 12, 3, 4022; 2016 AK₃₉₈, 3, 1, 0; 2016 AO₃₉₈, 3, 1, 0; 2016 AR₃₉₈, 4, 1, 0; 2016 AS₃₉₈, 3, 1, 0; 2016 AU₃₉₈, 10, 4, 46; 2016 AV₃₉₈, 3, 1, 0; 2016 AZ₃₉₈, 6, 2, 5; 2016 AC₃₉₉, 3, 1, 0; 2016 AN₃₉₉, 3, 1, 0; 2016 AD₄₀₁, 6, 2, 42; 2016 AE₄₀₁, 7, 2, 15; 2016 AS₄₀₂, 11, 3, 4077; 2016 AK₄₀₄, 3, 1, 0; 2016 AV₄₀₄, 3, 1, 0; 2016 AM₄₀₅, 6, 2, 7; 2016 AT₄₀₅, 3, 1, 0; 2016 AV₄₀₅, 3, 1, 0; 2016 AW₄₀₅, 3, 18, 5, 2214; 2016 AX₄₀₅, 3, 14, 4, 85; 2016 AY₄₀₅, 7, 2, 2195; 2016 AZ₄₀₅, 3, 14, 4, 4042; 2016 AA₄₀₆, 3, 14, 4, 2220; 2016 AB₄₀₆, 3, 18, 5, 1304; 2016 AC₄₀₆, 3, 29, 8, 3619; 2016 AD₄₀₆, 3, 18, 5, 4425; 2016 AE₄₀₆, 3, 24, 7, 5231; 2016 AF₄₀₆, 7, 2, 2536; 2016 AG₄₀₆, 3, 16, 4, 4022; 2016 AH₄₀₆, 10, 3, 5372; 2016 AJ₄₀₆, 3, 24, 7, 4110; 2016 AK₄₀₆, 3, 16, 5, 3595; 2016 AL₄₀₆, 3, 11, 3, 3552; 2016 AM₄₀₆, 3, 18, 5, 3579; 2016 AN₄₀₆, 3, 11, 3, 484; 2016 AO₄₀₆, 3, 25, 7, 4520; 2016 AP₄₀₆, 6, 2, 28; 2016 AQ₄₀₆, 3, 8, 2, 3562; 2016 AR₄₀₆, 3, 12, 4, 2234; 2016 AS₄₀₆, 3, 22, 7, 4444; 2016 AT₄₀₆, 21, 5, 3514; 2016 AU₄₀₆, 3, 3, 1, 0; 2016 AV₄₀₆, 3, 15, 4, 3541; 2016 AW₄₀₆, 4, 1, 0; 2016 AX₄₀₆, 3, 21, 6, 2288; 2016 AY₄₀₆, 3, 10, 3, 3507; 2016 AZ₄₀₆, 3, 9, 3, 3559; 2016 AA₄₀₇, 3, 15, 5, 3996; 2016 AB₄₀₇, 3, 15, 4, 3593; 2016 AC₄₀₇, 3, 24, 7, 3643; 2016 AD₄₀₇, 3, 34, 10, 4064; 2016 AE₄₀₇, 19, 5, 5412; 2016 AF₄₀₇, 3, 14, 5, 3595; 2016 AG₄₀₇, 3, 14, 4, 4156; 2016 AH₄₀₇, 29, 8, 2717; 2016 AJ₄₀₇, 3, 9, 3, 2035; 2016 AK₄₀₇, 3, 11, 3, 3601; 2016 AL₄₀₇, 3, 14, 4, 3602; 2016 AM₄₀₇, 3, 10, 3, 3610; 2016 AN₄₀₇, 7, 2, 25; 2016 AO₄₀₇, 3, 7, 2, 3; 2016 AP₄₀₇, 3, 21, 6, 2567; 2016 AQ₄₀₇, 3, 22, 7, 3966; 2016 AR₄₀₇, 3, 29, 7, 5416; 2016 AS₄₀₇, 3, 20, 6, 3598; 2016 AT₄₀₇, 18, 5, 5195; 2016 AU₄₀₇, 3, 7, 2, 12; 2016 AV₄₀₇, 3, 20, 5, 5390; 2016 AW₄₀₇, 3, 11, 3, 3603; 2016 AX₄₀₇, 3, 14, 4, 3612; 2016 AY₄₀₇, 3, 10, 3, 3615; 2016 AZ₄₀₇, 3, 7, 2, 38; 2016 AA₄₀₈, 3, 10, 3, 32; 2016 AB₄₀₈, 3, 4, 1, 0; 2016 AC₄₀₈, 3, 1, 0; 2016 AD₄₀₈, 3, 12, 3, 3602; 2016 AE₄₀₈, 3, 21, 4, 3534; 2016 AF₄₀₈, 3, 14, 4, 3629; 2016 AG₄₀₈, 3, 17, 5, 3633; 2016 AH₄₀₈, 3, 24, 7, 3644; 2016 AJ₄₀₈, 10, 3, 1792; 2016 AK₄₀₈, 3, 21, 5, 5432; 2016 AL₄₀₈, 3, 13, 4, 3622; 2016 AM₄₀₈, 3, 11, 4, 3634; 2016 AN₄₀₈, 3, 17, 5, 3619; 2016 AO₄₀₈, 3, 17, 4, 3545; 2016 AP₄₀₈, 3, 12, 3, 3625; 2016 AQ₄₀₈, 20, 6, 4650; 2016 AR₄₀₈, 3, 1, 0; 2016 AS₄₀₈, 3, 12, 3, 3616; 2016 AT₄₀₈, 10, 3, 5230; 2016 AU₄₀₈, 3, 20, 6, 4045; 2016 AV₄₀₈, 3, 10, 3, 3645; 2016 AW₄₀₈, 3, 6, 2, 22; 2016 AX₄₀₈, 3, 10, 3, 3644; 2016 AY₄₀₈, 3, 14, 4, 3622; 2016 BN₁, 3, 1, 0; 2016 BZ₂, 18, 5, 44; 2016 BY₅, 6, 2, 14; 2016 BM₆, 9, 3, 27; 2016 BE₇, 7, 2, 28; 2016 BL₈, 3, 1, 0; 2016 BO₁₀, 7, 2, 5; 2016 BL₁₅, 11, 3, 40; 2016 BZ₁₉, 4, 1, 0; 2016 BX₂₁, 3, 1, 0; 2016 BK₂₅, 4, 1, 0; 2016 BV₂₅, 8, 2, 2; 2016 BD₂₆, 6, 2, 43; 2016 BQ₂₆, 7, 2, 5; 2016 BS₂₉, 3, 1, 0; 2016 BY₂₉, 8, 2, 15; 2016 BQ₃₂, 3, 1, 0; 2016 BV₃₂, 4, 1, 0; 2016 BL₃₇, 3, 1, 0; 2016 BK₃₈, 3, 1, 0; 2016 BC₃₉, 8, 2, 11; 2016 BQ₄₀, 3, 1, 0; 2016 BZ₄₀, 7, 2, 25; 2016 BC₄₁, 7, 2, 27; 2016 BF₄₁, 3, 1, 0; 2016 BS₄₁, 4, 1, 0; 2016 BD₄₃, 3, 1, 0; 2016 BG₄₃, 3, 1, 0; 2016 BE₄₅, 3, 1, 0; 2016 BF₄₅, 3, 1, 0; 2016 BH₄₅, 3, 1, 0; 2016 BE₄₉, 3, 1, 0; 2016 BP₄₉, 4, 1, 0; 2016 BY₄₉, 3, 1, 0; 2016 BH₅₁, 4, 1, 0; 2016 BN₅₁, 11, 3, 35; 2016 BS₅₂, 4, 1, 0; 2016 BH₅₃, 3, 1, 0; 2016 BA₅₅, 18, 5, 19; 2016 BE₅₅, 4, 1, 0; 2016 BU₅₇, 4, 1, 0; 2016 BD₆₂, 3, 1, 0; 2016 BP₆₇, 6, 1, 0; 2016 BZ₆₈, 4, 1, 0; 2016 BY₆₉, 17, 4, 22; 2016 BF₇₁, 3, 1, 0; 2016 BC₇₃, 3, 1, 0; 2016 BG₇₃, 7, 2, 2243; 2016 BM₇₅, 4, 1, 0; 2016 BL₇₈, 10, 3, 23; 2016 BG₇₉, 3, 1, 0; 2016 BY₇₉, 4, 1, 0; 2016 BS₈₀, 6, 2, 27; 2016 BV₈₀, 6, 2, 15; 2016 BS₈₁, 3, 1, 0; 2016 BY₈₁, 4, 1, 0; 2016 BP₈₂, 3, 1, 0; 2016 BT₈₂, 7, 2, 16; 2016 BF₈₃, 14, 4, 47; 2016 BP₈₃, 3, 1, 0; 2016 BT₈₃, 3, 1, 0; 2016 BZ₈₄, 3, 1, 0; 2016 BM₈₆, 3, 1, 0; 2016 BN₈₆, 11, 3, 44; 2016 BF₈₇, 9, 3, 15; 2016 BJ₈₇, 3, 1, 0; 2016 BK₈₇, 6, 2, 18; 2016 BD₉₃, 19, 5, 34; 2016 BS₉₆, 7, 2, 1; 2016 BA₁₀₀, 7, 2, 44; 2016 BY₁₀₃, 4, 1, 0; 2016 BR₁₀₆, 6, 2, 4; 2016 BZ₁₀₇, 4, 1, 0; 2016 BN₁₀₈, 4, 1, 0; 2016 BW₁₀₈, 4, 1, 0; 2016 BD₁₀₉, 3, 1, 0; 2016 BK₁₀₉, 7, 2, 36; 2016 BN₁₀₉, 17, 5, 59; 2016 BQ₁₀₉, 3, 1, 0; 20

2016 CB₁₄, 12, 3, 33; 2016 CB₁₆, 7, 2, 44; 2016 CW₁₆, 3, 1, 0; 2016 CA₁₈, 4, 1, 0; 2016 CV₁₈, 3, 1, 0; 2016 CU₁₉, 3, 1, 0; 2016 CE₂₂, 3, 1, 0; 2016 CH₂₂, 32, 9, 69; 2016 CD₂₅, 11, 3, 55; 2016 CJ₂₅, 15, 4, 55; 2016 CF₂₆, 3, 1, 0; 2016 CC₂₇, 11, 3, 62; 2016 CM₃₂, 9, 3, 26; 2016 CV₃₃, 7, 2, 10; 2016 CF₃₄, 6, 1, 0; 2016 CS₃₅, 3, 1, 0; 2016 CD₃₆, 10, 3, 27; 2016 CJ₃₇, 11, 3, 15; 2016 CX₃₇, 3, 1, 0; 2016 CE₃₈, 22, 6, 2286; 2016 CN₃₉, 7, 1, 0; 2016 CH₄₀, 3, 1, 0; 2016 CM₄₁, 6, 2, 25; 2016 CT₄₁, 3, 1, 0; 2016 CM₄₆, 3, 1, 0; 2016 CJ₄₈, 8, 2, 15; 2016 CN₄₉, 3, 1, 0; 2016 CP₄₉, 3, 1, 0; 2016 CL₅₀, 4, 1, 0; 2016 CA₅₂, 3, 1, 0; 2016 CL₅₅, 10, 3, 25; 2016 CE₅₇, 4, 1, 0; 2016 CC₅₈, 4, 1, 0; 2016 CF₆₀, 4, 1, 0; 2016 CC₆₁, 3, 1, 0; 2016 CC₆₂, 3, 1, 0; 2016 CV₆₅, 3, 1, 0; 2016 CF₆₇, 3, 1, 0; 2016 CZ₆₇, 7, 2, 15; 2016 CD₆₈, 4, 1, 0; 2016 CH₇₅, 3, 1, 0; 2016 CV₇₈, 3, 1, 0; 2016 CH₇₉, 4, 1, 0; 2016 CM₇₉, 3, 1, 0; 2016 CB₈₀, 3, 1, 0; 2016 CM₈₀, 9, 3, 24; 2016 CQ₈₀, 3, 1, 0; 2016 CC₈₁, 3, 1, 0; 2016 CY₈₂, 7, 2, 23; 2016 CM₈₅, 4, 1, 0; 2016 CS₈₆, 3, 1, 0; 2016 CN₈₈, 4, 1, 0; 2016 CB₉₂, 6, 2, 1; 2016 CP₉₂, 4, 1, 0; 2016 CQ₉₄, 3, 1, 0; 2016 CA₉₅, 7, 1, 0; 2016 CB₉₅, 4, 1, 0; 2016 CB₉₇, 11, 3, 59; 2016 CQ₉₇, 10, 3, 53; 2016 CV₉₇, 4, 1, 0; 2016 CY₉₉, 4, 1, 0; 2016 CW₁₀₁, 3, 1, 0; 2016 CH₁₀₂, 3, 1, 0; 2016 CB₁₀₄, 4, 1, 0; 2016 CG₁₀₄, 6, 2, 21; 2016 CX₁₀₄, 7, 2, 4; 2016 CF₁₀₆, 7, 1, 0; 2016 CG₁₁₀, 3, 1, 0; 2016 CX₁₁₁, 3, 1, 0; 2016 CN₁₁₈, 3, 1, 0; 2016 CH₁₂₀, 7, 2, 1; 2016 CM₁₂₀, 3, 1, 0; 2016 CH₁₂₅, 8, 1, 0; 2016 CR₁₂₅, 4, 1, 0; 2016 CA₁₂₇, 7, 2, 44; 2016 CF₁₂₇, 3, 1, 0; 2016 CJ₁₂₈, 4, 1, 0; 2016 CW₁₂₈, 20, 5, 71; 2016 CT₁₃₁, 4, 1, 0; 2016 CR₁₃₂, 4, 1, 0; 2016 CX₁₃₂, 3, 1, 0; 2016 CR₁₃₄, 3, 1, 0; 2016 CW₁₃₄, 4, 1, 0; 2016 CX₁₃₅, 4, 1, 0; 2016 CB₁₃₆, 4, 1, 0; 2016 CW₁₃₆, 4, 1, 0; 2016 CQ₁₄₀, 3, 1, 0; 2016 CQ₁₄₁, 4, 1, 0; 2016 CQ₁₄₄, 4, 1, 0; 2016 CA₁₄₅, 3, 1, 0; 2016 CH₁₄₅, 11, 3, 14; 2016 CK₁₄₅, 7, 2, 16; 2016 CS₁₄₆, 4, 1, 0; 2016 CQ₁₅₀, 4, 1, 0; 2016 CG₁₅₄, 4, 1, 0; 2016 CL₁₅₅, 3, 1, 0; 2016 CD₁₅₇, 10, 3, 40; 2016 CR₁₅₈, 3, 1, 0; 2016 CY₁₅₈, 3, 1, 0; 2016 CE₁₅₉, 4, 1, 0; 2016 CW₁₅₉, 21, 6, 3607; 2016 CV₁₆₄, 3, 1, 0; 2016 CN₁₆₅, 11, 3, 34; 2016 CX₁₆₆, 3, 1, 0; 2016 CN₁₆₉, 3, 1, 0; 2016 CV₁₇₀, 3, 1, 0; 2016 CK₁₇₂, 3, 1, 0; 2016 CN₁₇₅, 7, 2, 17; 2016 CP₁₇₅, 11, 3, 61; 2016 CT₁₇₅, 3, 1, 0; 2016 CW₁₇₅, 6, 2, 12; 2016 CZ₁₇₅, 4, 1, 0; 2016 CJ₁₇₆, 4, 1, 0; 2016 CF₁₇₇, 7, 2, 7; 2016 CK₁₇₇, 7, 2, 27; 2016 CX₁₇₇, 22, 6, 5460; 2016 CA₁₇₉, 8, 2, 29; 2016 CQ₁₇₉, 3, 1, 0; 2016 CU₁₇₉, 3, 1, 0; 2016 CA₁₈₁, 3, 1, 0; 2016 CT₁₈₂, 3, 1, 0; 2016 CZ₁₈₂, 7, 2, 44; 2016 CG₁₈₃, 4, 1, 0; 2016 CL₁₈₃, 3, 1, 0; 2016 CK₁₈₆, 7, 2, 11; 2016 CH₁₈₉, 7, 2, 12; 2016 CM₁₉₀, 3, 1, 0; 2016 CB₁₉₂, 15, 4, 42; 2016 CO₁₉₂, 3, 1, 0; 2016 CR₁₉₂, 8, 1, 0; 2016 CB₁₉₃, 3, 1, 0; 2016 CT₁₉₄, 10, 3, 22; 2016 CY₁₉₅, 4, 1, 0; 2016 CK₁₉₆, 6, 2, 1; 2016 CR₁₉₈, 4, 1, 0; 2016 CV₁₉₈, 3, 1, 0; 2016 CZ₂₀₀, 6, 2, 1800; 2016 CJ₂₀₂, 6, 2, 11; 2016 CF₂₀₃, 7, 2, 14; 2016 CB₂₀₅, 10, 3, 45; 2016 CU₂₀₇, 7, 2, 1; 2016 CB₂₀₈, 3, 1, 0; 2016 CZ₂₀₈, 3, 1, 0; 2016 CV₂₁₁, 8, 2, 21; 2016 CH₂₁₂, 7, 2, 32; 2016 CR₂₁₃, 3, 1, 0; 2016 CS₂₁₅, 7, 2, 27; 2016 CE₂₁₆, 3, 1, 0; 2016 CV₂₁₆, 4, 1, 0; 2016 CZ₂₁₇, 6, 2, 26; 2016 CE₂₁₈, 13, 4, 25; 2016 CJ₂₂₀, 7, 2, 40; 2016 CY₂₂₀, 15, 4, 30; 2016 CW₂₂₁, 3, 1, 0; 2016 CK₂₂₄, 7, 2, 43; 2016 CP₂₂₅, 17, 4, 2465; 2016 CB₂₂₇, 4, 1, 0; 2016 CW₂₂₉, 13, 4, 18; 2016 CT₂₃₀, 4, 1, 0; 2016 CD₂₃₂, 3, 1, 0; 2016 CK₂₃₂, 4, 1, 0; 2016 CP₂₃₃, 4, 1, 0; 2016 CQ₂₃₃, 4, 1, 0; 2016 CK₂₃₆, 3, 1, 0; 2016 CO₂₃₆, 3, 1, 0; 2016 CF₂₃₇, 7, 2, 23; 2016 CR₂₃₇, 3, 1, 0; 2016 CL₂₃₈, 8, 2, 26; 2016 CB₂₄₁, 3, 1, 0; 2016 CQ₂₄₁, 3, 1, 0; 2016 CW₂₄₁, 8, 2, 21; 2016 CL₂₄₂, 6, 2, 41; 2016 CM₂₄₂, 7, 2, 11; 2016 CU₂₄₂, 3, 1, 0; 2016 CD₂₄₃, 3, 1, 0; 2016 CQ₂₄₃, 4, 1, 0; 2016 CY₂₄₃, 15, 3, 62; 2016 CO₂₄₄, 4, 1, 0; 2016 CS₂₄₆, 6, 1, 0; 2016 CG₂₄₈, 4, 1, 0; 2016 CC₂₄₉, 4, 1, 0; 2016 CU₂₄₉, 3, 1, 0; 2016 CX₂₅₀, 3, 1, 0; 2016 CZ₂₅₀, 3, 1, 0; 2016 CD₂₅₂, 14, 4, 31; 2016 CA₂₅₅, 8, 2, 43; 2016 CJ₂₅₆, 3, 1, 0; 2016 CT₂₅₇, 7, 2, 14; 2016 CF₂₆₅, 4, 1, 0; 2016 CK₂₆₅, 3, 1, 0; 2016 CE₂₆₆, 6, 1, 0; 2016 CM₂₆₇, 3, 1, 0; 2016 CO₂₆₇, 4, 1, 0; 2016 CQ₂₆₇, 7, 2, 15; 2016 CY₂₆₇, 4, 1, 0; 2016 CA₂₆₈, 4, 1, 0; 2016 CZ₂₆₈, 4, 1, 0; 2016 CE₂₆₉, 3, 1, 0; 2016 CF₂₆₉, 6, 2, 11; 2016 CK₂₆₉, 8, 2, 13; 2016 CM₂₇₀, 4, 1, 0; 2016 CF₂₇₂, 4, 1, 0; 2016 CG₂₇₂, 3, 1, 0; 2016 CT₂₇₃, 3, 1, 0; 2016 CY₂₇₃, 4, 1, 0; 2016 CA₂₇₆, 3, 1, 0; 2016 CN₂₇₆, 3, 1, 0; 2016 CP₂₇₆, 3, 1, 0; 2016 CB₂₇₇, 15, 4, 43; 2016 CO₂₇₇, 3, 1, 0; 2016 CU₂₈₂, 4, 1, 0; 2016 CL₂₈₇, 3, 1, 0; 2016 CB₂₉₀, 7, 2, 15; 2016 CE₂₉₀, 7, 2, 28; 2016 CR₂₉₀, 7, 2, 29; 2016 CS₂₉₀, 4, 1, 0; 2016 CZ₂₉₀, 7, 2, 25; 2016 CB₂₉₁, 7, 2, 44; 2016 CF₂₉₅, 3, 1, 0; 2016 CN₃₀₀, 8, 2, 7; 2016 CL₃₀₂, 10, 3, 18; 2016 CA₃₀₃, 3, 1, 0; 2016 CR₃₀₆, 4, 1, 0; 2016 CW₃₀₇, 3, 1, 0; 2016 CJ₃₁₀, 3, 1, 0; 2016 CP₃₁₀, 4, 1, 0; 2016 CB₃₁₅, 3, 1, 0; 2016 CB₃₁₅, 3, 1, 0; 2016 CP₃₁₆, 3, 1, 0; 2016 CR₃₂₀, 3, 1, 0; 2016 CE₃₂₄, 14, 4, 34; 2016 CS₃₂₄, 10, 3, 71; 2016 CO₃₂₅, 3, 1, 0; 2016 CK₃₂₆, 11, 3, 15; 2016 CV₃₂₆, 3, 1, 0; 2016 CE₃₂₇, 7, 2, 27; 2016 CL₃₂₇, 8, 2, 12; 2016 CG₃₂₈, 4, 1, 0; 2016 CW₃₂₈, 3, 1, 0; 2016 CM₃₂₉, 4, 1, 0; 2016 CA₃₃₀, 6, 2, 15; 2016 CD₃₃₀, 4, 1, 0; 2016 CG₃₃₀, 6, 2, 12; 2016 CM₃₃₀, 3, 1, 0; 2016 CR₃₃₀, 6, 2, 46; 2016 CG₃₃₂, 3, 1, 0; 2016 CH₃₃₂, 4, 1, 0; 2016 CK₃₃₂, 3, 1, 0; 2016 CO₃₃₂, 12, 3, 84; 2016 CA₃₃₃, 3, 1, 0; 2016 CV₃₃₃, 4, 1, 0; 2016 CX₃₃₃, 6, 2, 33; 2016 CB₃₃₄, 3, 1, 0; 2016 CV₃₃₄, 12, 3, 29; 2016 CZ₃₃₄, 3, 1, 0; 2016 CG₃₃₅, 3, 1, 0; 2016 CR₃₃₅, 3, 1, 0; 2016 CP₃₃₆, 6, 2, 5; 2016 CQ₃₃₆, 4, 1, 0; 2016 CV₃₃₆, 9, 3, 40; 2016 CF₃₃₇, 3, 1, 0; 2016 CA₃₃₈, 3, 1, 0; 2016 CB₃₃₈, 3, 1, 0; 2016 CD₃₃₈, 4, 1, 0; 2016 CG₃₃₈, 3, 1, 0; 2016 CR₃₃₈, 6, 2, 28; 2016 CF₃₃₉, 4, 1, 0; 2016 CB₃₄₁, 4, 1, 0; 2016 CY₃₄₂, 3, 1, 0; 2016 CR₃₄₃, 4, 1, 0; 2016 CT₃₄₃, 4, 1, 0; 2016 CG₃₄₄, 12, 3, 15; 2016 CC₃₄₅, 3, 1, 0; 2016 CM₃₄₈, 3, 1, 0; 2016 CV₃₄₈, 3, 1, 0; 2016 CJ₃₄₉, 4, 1, 0; 2016 CZ₃₄₉, 6, 2, 27; 2016 CT₃₅₀, 3, 1, 0; 2016 CN₃₅₁, 3, 1, 0; 2016 CY₃₅₁, 4, 1, 0; 2016 CD₃₅₂, 4, 1, 0; 2016 CP₃₅₃, 3, 1, 0; 2016 CW₃₅₃, 3, 1, 0; 2016 CE₃₅₄, 4, 1, 0; 2016 CX₃₅₄, 3, 1, 0; 2016 CY₃₅₅, 3, 1, 0; 2016 CE₃₅₆, 3, 1, 0; 2016 CL₃₅₆, 4, 1, 0; 2016 CM₃₅₆, 3, 1, 0; 2016 CD₃₅₇, 4, 1, 0; 2016 CE₃₅₇, 4, 1, 0; 2016 CH₃₅₈, 4, 1, 0; 2016 CO₃₅₈, 3, 1, 0; 2016 CB₃₅₉, 3, 1, 0; 2016 CQ₃₅₉, 8, 2, 4; 2016 CT₃₅₉, 3, 1, 0; 2016 CO₃₆₀, 3, 1, 0; 2016 CW₃₆₁, 6, 2, 15; 2016 CZ₃₆₁, 6, 2, 1; 2016 CA₃₆₂, 14, 4, 55; 2016 CC₃₆₂, 3, 1, 0; 2016 CM₃₆₃, 4, 1, 0; 2016 CO₃₆₃, 4, 1, 0; 2016 CU₃₆₃, 10, 3, 35; 2016 CE₃₆₄, 6, 2, 16;

2016 CG₃₆₄, 3, 1, 0; 2016 CN₃₆₄, 3, 1, 0; 2016 CG₃₆₅, 6, 2, 29; 2016 CP₃₆₅, 3, 1, 0; 2016 CV₃₆₅, 7, 2, 27; 2016 CC₃₆₆, 4, 1, 0; 2016 CM₃₆₆, 17, 5, 55; 2016 CQ₃₆₆, 13, 4, 34; 2016 CR₃₆₆, 7, 2, 12; 2016 CS₃₆₆, 10, 3, 46; 2016 CD₃₆₇, 6, 2, 19; 2016 CF₃₆₇, 11, 3, 44; 2016 CR₃₆₇, 6, 2, 15; 2016 CS₃₆₇, 3, 1, 0; 2016 CA₃₆₈, 3, 1, 0; 2016 CH₃₆₈, 4, 1, 0; 2016 CK₃₆₈, 10, 2, 10; 2016 CW₃₆₈, 11, 3, 4; 2016 CX₃₆₈, 4, 1, 0; 2016 CE₃₆₉, 7, 2, 26; 2016 CJ₃₆₉, 3, 1, 0; 2016 CK₃₆₉, 3, 1, 0; 2016 CM₃₆₉, 4, 1, 0; 2016 CR₃₆₉, 7, 2, 27; 2016 CS₃₆₉, 3, 1, 0; 2016 CU₃₆₉, 7, 2, 28; 2016 CX₃₆₉, 3, 1, 0; 2016 CF₃₇₀, 13, 4, 42; 2016 CF₃₇₁, 3, 1, 0; 2016 CH₃₇₂, 4, 1, 0; 2016 CQ₃₇₃, 4, 1, 0; 2016 CU₃₇₄, 3, 1, 0; 2016 CB₃₇₅, 10, 3, 44; 2016 CQ₃₇₇, 3, 1, 0; 2016 CU₃₇₉, 4, 1, 0; 2016 CA₃₈₀, 3, 1, 0; 2016 CO₃₈₀, 3, 1, 0; 2016 CX₃₈₀, 3, 1, 0; 2016 CH₃₈₂, 7, 2, 12; 2016 CN₃₈₂, 3, 1, 0; 2016 CS₃₈₂, 4, 1, 0; 2016 CE₃₈₃, 4, 1, 0; 2016 CX₃₈₃, 3, 1, 0; 2016 CV₃₈₄, 3, 1, 0; 2016 CN₃₈₅, 8, 2, 27; 2016 CX₃₈₅, 3, 1, 0; 2016 CZ₃₈₅, 4, 1, 0; 2016 CC₃₈₆, 10, 3, 29; 2016 CD₃₈₆, 13, 4, 32; 2016 CE₃₈₆, 9, 3, 25; 2016 CH₃₈₆, 3, 1, 0; 2016 CK₃₈₆, 4, 1, 0; 2016 CT₃₈₆, 10, 3, 17; 2016 CK₃₈₇, 3, 1, 0; 2016 CO₃₈₇, 7, 2, 21; 2016 CJ₃₈₈, 3, 1, 0; 2016 CM₃₈₈, 3, 1, 0; 2016 CK₃₈₉, 3, 1, 0; 2016 CN₃₈₉, 4, 1, 0; 2016 CV₃₈₉, 4, 1, 0; 2016 CG₃₉₀, 4, 1, 0; 2016 CJ₃₉₁, 4, 1, 0; 2016 CQ₃₉₁, 3, 1, 0; 2016 CW₃₉₁, 7, 2, 12; 2016 CK₃₉₂, 4, 1, 0; 2016 CT₃₉₂, 3, 1, 0; 2016 CU₃₉₂, 4, 1, 0; 2016 CN₃₉₃, 4, 1, 0; 2016 CU₃₉₃, 3, 1, 0; 2016 CW₃₉₃, 7, 2, 15; 2016 CK₃₉₄, 7, 2, 18; 2016 CX₃₉₄, 7, 2, 30; 2016 CA₃₉₅, 4, 1, 0; 2016 CO₃₉₅, 3, 1, 0; 2016 CQ₃₉₅, 3, 1, 0; 2016 CB₃₉₆, 3, 1, 0; 2016 CX₃₉₆, 4, 1, 0; 2016 CA₃₉₇, 4, 1, 0; 2016 CM₃₉₇, 10, 2, 4; 2016 CP₃₉₈, 3, 1, 0; 2016 CQ₃₉₈, 8, 2, 11; 2016 CR₃₉₈, 3, 1, 0; 2016 CT₃₉₈, 3, 1, 0; 2016 CR₃₉₉, 3, 1, 0; 2016 CV₃₉₉, 3, 1, 0; 2016 CK₄₀₀, 4, 1, 0; 2016 CS₄₀₂, 7, 2, 1; 2016 CD₄₀₃, 3, 1, 0; 2016 CO₄₀₃, 3, 1, 0; 2016 CO₄₀₇, 3, 1, 0; 2016 CQ₄₀₇, 4, 1, 0; 2016 CV₄₀₇, 3, 1, 0; 2016 CY₄₀₇, 3, 1, 0; 2016 CV₄₀₈, 7, 2, 27; 2016 CD₄₀₉, 7, 2, 28; 2016 CW₄₀₉, 3, 1, 0; 2016 CY₄₁₀, 6, 2, 27; 2016 CS₄₁₁, 4, 1, 0; 2016 CX₄₁₁, 3, 1, 0; 2016 CC₄₁₂, 4, 1, 0; 2016 CT₄₁₅, 7, 2, 14; 2016 CU₄₁₅, 4, 1, 0; 2016 CC₄₁₆, 11, 3, 42; 2016 CK₄₁₆, 10, 3, 17; 2016 CW₄₁₆, 3, 1, 0; 2016 CA₄₁₈, 4, 1, 0; 2016 CB₄₁₈, 7, 2, 29; 2016 CE₄₁₈, 14, 4, 23; 2016 CH₄₁₈, 3, 1, 0; 2016 CV₄₂₁, 9, 3, 3944; 2016 CE₄₂₂, 3, 1, 0; 2016 CD₄₂₃, 7, 2, 2240; 2016 CM₄₂₃, 3, 1, 0; 2016 CP₄₂₃, 7, 2, 13; 2016 CQ₄₂₃, 10, 3, 15; 2016 CG₄₂₅, 3, 1, 0; 2016 CY₄₂₇, 3, 1, 0; 2016 CP₄₂₈, 3, 1, 0; 2016 CZ₄₂₈, 3, 1, 0; 2016 CJ₄₂₉, 3, 1, 0; 2016 CQ₄₂₉, 7, 2, 27; 2016 CO₄₃₃, 10, 3, 13; 2016 CV₄₃₆, 6, 1, 0; 2016 CJ₄₃₇, 3, 1, 0; 2016 CM₄₃₇, 4, 1, 0; 2016 CP₄₃₇, 3, 1, 0; 2016 CQ₄₃₇ *, 21, 6, 3965; 2016 CR₄₃₇, 10, 3, 1353; 2016 CS₄₃₇ *, 6, 2, 5; 2016 CT₄₃₇ *, 17, 5, 3538; 2016 CU₄₃₇ *, 18, 5, 3982; 2016 CV₄₃₇ *, 6, 2, 1; 2016 CW₄₃₇ *, 17, 4, 3544; 2016 CX₄₃₇ *, 21, 6, 3976; 2016 CZ₄₃₇, 4, 1, 0; 2016 CA₄₃₈, 7, 2, 1691; 2016 CB₄₃₈ *, 6, 2, 22; 2016 CC₄₃₈ *, 3, 1, 0; 2016 CD₄₃₈ *, 21, 6, 3990; 2016 CE₄₃₈ *, 23, 7, 3598; 2016 CF₄₃₈ *, 31, 7, -1276; 2016 CH₄₃₈ *, 10, 3, 3524; 2016 CL₄₃₈ *, 18, 4, 3533; 2016 CM₄₃₈ *, 7, 2, 531; 2016 CN₄₃₈, 10, 3, 3501; 2016 CO₄₃₈ *, 7, 2, 1324; 2016 CP₄₃₈ *, 14, 4, 1335; 2016 CQ₄₃₈ *, 16, 5, 4017; 2016 CR₄₃₈ *, 14, 4, 3580; 2016 CS₄₃₈ *, 15, 4, 4047; 2016 CT₄₃₈ *, 10, 3, 3550; 2016 CU₄₃₈ *, 18, 5, 3569; 2016 CV₄₃₈ *, 25, 7, 3551; 2016 CW₄₃₈, 4, 1, 0; 2016 CX₄₃₈ *, 9, 3, 3576; 2016 CY₄₃₈ *, 6, 2, 6; 2016 CZ₄₃₈ *, 8, 3, 3124; 2016 CA₄₃₉ *, 20, 6, 4044; 2016 CB₄₃₉, 10, 3, 3600; 2016 CC₄₃₉ *, 17, 5, 1363; 2016 CD₄₃₉ *, 14, 4, 3567; 2016 CE₄₃₉ *, 12, 3, 3140; 2016 CF₄₃₉ *, 7, 2, 2034; 2016 CG₄₃₉ *, 20, 6, 3543; 2016 CH₄₃₉ *, 11, 3, 532; 2016 CJ₄₃₉ *, 12, 4, 3599; 2016 CK₄₃₉, 6, 2, 18; 2016 CL₄₃₉ *, 11, 3, 446; 2016 CM₄₃₉ *, 11, 3, 1010; 2016 CN₄₃₉ *, 14, 4, 3591; 2016 CO₄₃₉ *, 6, 2, 3520; 2016 CP₄₃₉, 19, 5, 3578; 2016 CQ₄₃₉, 20, 6, 4514; 2016 CR₄₃₉ *, 23, 7, 4033; 2016 CS₄₃₉ *, 33, 10, 5339; 2016 CT₄₃₉ *, 10, 3, 3578; 2016 CU₄₃₉ *, 21, 5, -1280; 2016 CV₄₃₉ *, 23, 7, 4106; 2016 CW₄₃₉ *, 14, 4, 1364; 2016 CX₄₃₉ *, 16, 5, 3573; 2016 CY₄₃₉ *, 17, 5, 3594; 2016 CZ₄₃₉ *, 16, 5, 3596; 2016 CA₄₄₀ *, 5, 2, 24; 2016 CB₄₄₀ *, 18, 5, 3612; 2016 CC₄₄₀ *, 6, 2, 3614; 2016 CD₄₄₀ *, 22, 6, 1802; 2016 CE₄₄₀ *, 16, 5, 2198; 2016 CF₄₄₀ *, 16,

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2016 EM₅₃, 4, 1, 0; 2016 EM₅₇, 3, 1, 0; 2016 EC₅₈, 3, 1, 0; 2016 EN₅₈, 8, 2, 15; 2016 EE₅₉, 3, 1, 0; 2016 ED₆₀, 7, 2, 10; 2016 EQ₆₁, 4, 1, 0; 2016 EQ₆₃, 3, 1, 0; 2016 EY₆₈, 3, 1, 0; 2016 EO₆₉, 7, 2, 14; 2016 EO₇₀, 3, 1, 0; 2016 ED₇₃, 4, 1, 0; 2016 EN₇₆, 3, 1, 0; 2016 EY₇₆, 7, 2, 12; 2016 EL₇₇, 6, 2, 19; 2016 EA₈₅, 3, 1, 0; 2016 EY₈₅, 3, 1, 0; 2016 EP₉₀, 3, 1, 0; 2016 ED₉₀, 3, 1, 0; 2016 EA₉₁, 3, 1, 0; 2016 EC₉₁, 7, 2, 26; 2016 ET₉₁, 4, 1, 0; 2016 ET₉₃, 3, 1, 0; 2016 ED₉₄, 4, 1, 0; 2016 EP₉₅, 3, 1, 0; 2016 ED₉₈, 7, 2, 4; 2016 ET₉₈, 3, 1, 0; 2016 ED₉₉, 6, 2, 2712; 2016 EY₉₉, 7, 2, 2249; 2016 EB₁₀₁, 3, 1, 0; 2016 EE₁₀₁, 4, 1, 0; 2016 ES₁₀₁, 3, 1, 0; 2016 EY₁₀₁, 7, 2, 4; 2016 EK₁₀₂, 3, 1, 0; 2016 ES₁₀₂, 3, 1, 0; 2016 EW₁₀₅, 4, 1, 0; 2016 EO₁₀₆, 3, 1, 0; 2016 EY₁₁₁, 6, 2, 15; 2016 EE₁₁₂, 6, 2, 28; 2016 EF₁₁₆, 4, 1, 0; 2016 EM₁₂₀, 7, 2, 7; 2016 EK₁₂₃, 13, 3, 31; 2016 EA₁₂₈, 3, 1, 0; 2016 EF₁₂₈, 4, 1, 0; 2016 EX₁₂₈, 4, 1, 0; 2016 EK₁₂₉, 4, 1, 0; 2016 EY₁₃₃, 11, 3, 34; 2016 ET₁₃₅, 6, 2, 28; 2016 ED₁₃₆, 7, 2, 51; 2016 EF₁₄₀, 6, 2, 11; 2016 EU₁₄₁, 3, 1, 0; 2016 EA₁₅₄, 4, 1, 0; 2016 EE₁₅₄, 3, 1, 0; 2016 EV₁₅₆, 4, 1, 0; 2016 EZ₁₅₇, 3, 1, 0; 2016 EU₁₅₈, 6, 2, 25; 2016 EV₁₅₈, 4, 1, 0; 2016 EW₁₆₁, 11, 3, 42; 2016 EW₁₆₂, 4, 1, 0; 2016 EC₁₆₄, 7, 2, 28; 2016 EX₁₆₅, 3, 1, 0; 2016 EL₁₆₇, 3, 1, 0; 2016 EO₁₆₉, 7, 2, 15; 2016 EU₁₆₉, 3, 1, 0; 2016 EA₁₇₀, 3, 1, 0; 2016 ER₁₇₁, 3, 1, 0; 2016 ET₁₇₁, 3, 1, 0; 2016 EG₁₇₂, 4, 1, 0; 2016 EY₁₇₂, 4, 1, 0; 2016 EE₁₇₆, 8, 2, 34; 2016 EA₁₇₉, 3, 1, 0; 2016 EW₁₇₉, 3, 1, 0; 2016 EK₁₈₁, 3, 1, 0; 2016 EW₁₈₂, 7, 2, 12; 2016 EX₁₈₃, 3, 1, 0; 2016 EG₁₈₄, 14, 4, 54; 2016 EV₁₈₅, 12, 3, 53; 2016 EY₁₈₆, 3, 1, 0; 2016 EM₁₈₇, 3, 1, 0; 2016 EU₁₈₇, 8, 2, 16; 2016 EB₁₈₉, 4, 1, 0; 2016 EO₁₈₉, 6, 2, 15; 2016 EP₁₉₀, 7, 2, 12; 2016 EG₁₉₂, 3, 1, 0; 2016 EB₁₉₄, 4, 1, 0; 2016 EW₁₉₄, 3, 1, 0; 2016 EF₁₉₈, 4, 1, 0; 2016 EA₂₀₁, 4, 1, 0; 2016 EA₂₀₂, 3, 1, 0; 2016 ET₂₀₂, 4, 1, 0; 2016 EH₂₀₃, 3, 1, 0; 2016 EH₂₀₄, 3, 1, 0; 2016 EW₂₀₄, 3, 1, 0; 2016 EB₂₀₆, 8, 2, 10; 2016 EN₂₀₆, 3, 1, 0; 2016 EO₂₀₆, 3, 1, 0; 2016 ES₂₀₆, 6, 2, 15; 2016 EW₂₀₆, 10, 3, 59; 2016 EE₂₀₇, 17, 5, 77; 2016 EM₂₀₇, 4, 1, 0; 2016 ET₂₀₇, 7, 2, 14; 2016 EQ₂₀₉, 3, 1, 0; 2016 EQ₂₁₀, 3, 1, 0; 2016 EA₂₁₁, 3, 1, 0; 2016 EY₂₁₁, 7, 2, 15; 2016 EZ₂₁₂, 4, 1, 0; 2016 EN₂₁₃, 11, 2, 27; 2016 EG₂₁₆, 6, 2, 26; 2016 EV₂₂₀, 6, 2, 16; 2016 EH₂₂₅, 6, 2, 44; 2016 ER₂₂₉, 8, 2, 25; 2016 EG₂₃₂, 18, 4, 56; 2016 EW₂₃₄, 4, 1, 0; 2016 EP₂₃₇, 3, 1, 0; 2016 EC₂₃₉, 11, 3, 25; 2016 EZ₂₄₁, 4, 1, 0; 2016 EC₂₄₃, 6, 2, 31; 2016 ER₂₄₆, 4, 1, 0; 2016 ET₂₄₈, 3, 1, 0; 2016 EG₂₅₀, 8, 2, 26; 2016 EL₂₅₁, 7, 2, 14; 2016 EP₂₅₂, 3, 1, 0; 2016 ES₂₅₂, 4, 1, 0; 2016 EB₂₅₃, 3, 1, 0; 2016 EY₂₅₃, 3, 1, 0; 2016 EH₂₅₄, 4, 1, 0; 2016 EJ₂₅₅, 3, 1, 0; 2016 EK₂₅₆, 6, 2, 27; 2016 EP₂₅₆, 3, 1, 0; 2016 EU₂₅₆, 7, 2, 27; 2016 EW₂₅₆, 7, 2, 31; 2016 EG₂₅₇, 10, 3, 36; 2016 EH₂₅₇, 10, 3, 53; 2016 EK₂₅₇, 3, 1, 0; 2016 EO₂₅₇, 12, 3, 41; 2016 EV₂₅₇, 6, 2, 22; 2016 EG₂₅₈, 3, 1, 0; 2016 EN₂₅₉, 13, 4, 25; 2016 ES₂₅₉, 4, 1, 0; 2016 EK₂₆₀, 4, 1, 0; 2016 EM₂₆₀, 8, 1, 0; 2016 EE₂₆₁, 9, 2, 15; 2016 EM₂₆₁, 3, 1, 0; 2016 EP₂₆₁, 4, 1, 0; 2016 EW₂₆₁, 3, 1, 0; 2016 EO₂₆₂, 14, 4, 31; 2016 EG₂₆₃, 4, 1, 0; 2016 EL₂₆₃, 4, 1, 0; 2016 EP₂₆₃, 8, 2, 14; 2016 EB₂₆₈, 4, 1, 0; 2016 EX₂₇₁, 4, 1, 0; 2016 EC₂₇₃, 19, 5, 40; 2016 EY₂₇₇, 4, 1, 0; 2016 EB₂₇₉, 4, 1, 0; 2016 EC₂₈₂, 4, 1, 0; 2016 ED₂₈₂, 4, 1, 0; 2016 EG₂₈₂, 3, 1, 0; 2016 EF₂₈₃, 4, 1, 0; 2016 EY₂₈₃, 4, 1, 0; 2016 EW₂₈₄, 14, 4, 55; 2016 EU₂₈₇, 7, 2, 25; 2016 EC₂₈₈, 3, 1, 0; 2016 ET₂₈₈, 3, 1, 0; 2016 EF₂₈₉, 4, 1, 0; 2016 EN₂₈₉, 3, 1, 0; 2016 EA₂₉₀, 4, 1, 0; 2016 EW₂₉₀, 7, 2, 2; 2016 EY₂₉₀, 4, 1, 0; 2016 EA₂₉₁, 4, 1, 0; 2016 EE₂₉₁, 11, 2, 12; 2016 EG₂₉₁, 4, 1, 0; 2016 EJ₂₉₁, 4, 1, 0; 2016 EL₂₉₁, 4, 1, 0; 2016 EX₂₉₁, 4, 1, 0; 2016 EJ₂₉₂, 6, 2, 29; 2016 EO₂₉₂, 3, 1, 0; 2016 ES₂₉₂, 4, 1, 0; 2016 EF₂₉₃, 8, 2, 29; 2016 EG₂₉₃, 3, 1, 0; 2016 EH₂₉₃, 3, 1, 0; 2016 EC₂₉₄, 3, 1, 0; 2016 ER₂₉₄, 3, 1, 0; 2016 EA₂₉₅, 3, 1, 0; 2016 EH₂₉₅, 7, 2, 6; 2016 EL₂₉₅, 4, 1, 0; 2016 EM₂₉₅, 3, 1, 0; 2016 EV₂₉₆, 3, 1, 0; 2016 ER₂₉₈, 3, 1, 0; 2016 EM₂₉₉, 3, 1, 0; 2016 EP₃₀₂, 8, 2, 25; 2016 ET₃₀₂, 6, 2, 31; 2016 EN₃₀₃, 3, 1, 0; 2016 EQ₃₀₃, 4, 1, 0; 2016 ET₃₀₄, 3, 1, 0; 2016 EZ₃₀₅, 3, 1, 0; 2016 EH₃₀₆, 4, 1, 0; 2016 EO₃₀₆, 7, 2, 12; 2016 EP₃₀₆, 8, 2, 31; 2016 EX₃₀₆, 12, 3, 16; 2016 EF₃₁₀, 4, 1, 0; 2016 EQ₃₁₀, 3, 1, 0; 2016 EL₃₁₁, 4, 1, 0; 2016 EF₃₁₂, 3, 1, 0; 2016 EP₃₁₂, 10, 3, 23; 2016 EQ₃₁₂, 3, 1, 0; 2016 EY₃₁₃, 3, 1, 0; 2016 EV₃₁₄, 7, 2, 4; 2016 EN₃₁₆, 8, 2, 12; 2016 ER₃₁₇, 9, 3, 28; 2016 EQ₃₁₉, 10, 3, 45; 2016 ER₃₁₉, 3, 1, 0; 2016 EM₃₂₀, 4, 1, 0; 2016 EB₃₂₂, 3, 1, 0; 2016 EF₃₂₂, 4, 1, 0; 2016 EH₃₂₂, 4, 1, 0; 2016 EF₃₂₂, 6, 2, 25; 2016 EQ₃₂₂, 3, 1, 0; 2016 ER₃₂₂, 3, 1, 0; 2016 EW₃₂₂, 3, 1, 0; 2016 EC₃₂₄, 7, 2, 12; 2016 ES₃₂₄, 4, 1, 0; 2016 EU₃₂₄, 3, 1, 0; 2016 EY₃₂₄, 7, 2, 5; 2016 EL₃₂₅, 4, 1, 0; 2016 EU₃₂₅, 3, 1, 0; 2016 EN₃₂₆, 3, 1, 0; 2016 EM₃₂₉, 3, 1, 0; 2016 EP₃₂₉, 3, 1, 0; 2016 EX₃₂₉, 3, 1, 0; 2016 EJ₃₃₀, 3, 1, 0; 2016 EP₃₃₀, 4, 1, 0; 2016 EE₃₃₂, 3, 1, 0; 2016 EP₃₃₂, 4, 1, 0; 2016 EK₃₃₄, 3, 1, 0; 2016 EM₃₃₄, 4, 1, 0; 2016 EZ₃₃₅, 3, 1, 0; 2016 EE₃₃₆, 4, 1, 0; 2016 EK₃₃₆, 3, 1, 0; 2016 EJ₃₃₇, 3, 1, 0; 2016 EC₃₄₀, 8, 2, 21; 2016 EJ₃₄₀, 3, 1, 0; 2016 EW₃₄₀, 7, 2, 28; 2016 EC₃₄₂, 4, 1, 0; 2016 EZ₃₄₅, 3, 1, 0; 2016 EV₃₄₆, 4, 1, 0; 2016 EO₃₄₇, 3, 1, 0; 2016 EZ₃₄₇, 10, 3, 53; 2016 EY₃₄₈, 3, 1, 0; 2016 ET₃₅₂, 14, 4, 40; 2016 EY₃₅₂, 3, 1, 0; 2016 EE₃₅₄, 3, 1, 0; 2016 EV₃₅₅, 11, 3, 13; 2016 EW₃₅₅, 6, 1, 0; 2016 EZ₃₅₅, 9, 3, 49; 2016 EB₃₅₆, 3, 1, 0; 2016 EG₃₅₆, 4, 1, 0; 2016 EG₃₅₇, 4, 1, 0; 2016 EC₃₆₀, 3, 1, 0; 2016 ET₃₆₀, 3, 1, 0; 2016 EG₃₇₂, 6, 2, 28; 2016 EV₃₇₈, 6, 2, 2303; 2016 EC₃₈₁, 11, 3, 4026; 2016 EM₃₈₉, 7, 2, 2207; 2016 ED₃₉₀, 11, 3, 1729; 2016 EN₃₉₆, 4, 1, 0; 2016 EV₃₉₇, 3, 1, 0; 2016 EN₃₉₈, 4, 1, 0; 2016 EW₄₀₁, 3, 1, 0; 2016 EM₄₀₂, 3, 1, 0; 2016 EX₄₀₂, 4, 1, 0; 2016 EC₄₀₃, 4, 2, 17; 2016 EG₄₀₃, 4, 2, 417; 2016 EJ₄₀₃, 3, 1, 0; 2016 EQ₄₀₃, 5, 2, 5576; 2016 EU₄₀₃, 3, 1, 0; 2016 EV₄₀₃, 11, 3, 1710; 2016 EW₄₀₃ *, 13, 3, -1231; 2016 EX₄₀₃ *, 19, 5, 3975; 2016 EY₄₀₃ *, 8, 3, 1982; 2016 EZ₄₀₃, 11, 4, 3599; 2016 EA₄₀₄, 5, 2, 2223; 2016 EB₄₀₄, 3, 1, 0; 2016 EE₄₀₄, 3, 1, 0; 2016 EF₄₀₄, 3, 1, 0; 2016 EG₄₀₄, 3, 1, 0; 2016 EH₄₀₄ *, 20, 6, 1742; 2016 EJ₄₀₄ *, 10, 3, 3536; 2016 EK₄₀₄ *, 28, 8, 5317; 2016 EL₄₀₄, 7, 2, 1530; 2016 EM₄₀₄, 15, 4, 3538; 2016 EN₄₀₄, 12, 4, 56; 2016 EO₄₀₄, 11, 3, 3544; 2016 EQ₄₀₄ *, 6, 2, 21; 2016 ER₄₀₄ *, 25, 8, 4045; 2016 ES₄₀₄ *, 10, 3, 1116; 2016 ET₄₀₄ *, 17, 4, 1795; 2016 EU₄₀₄, 7, 2, 1011; 2016 EV₄₀₄ *, 8, 2, 30; 2016 EW₄₀₄ *, 19, 5, 2774; 2016 EX₄₀₄ *, 13, 4, 2770; 2016 EY₄₀₄ *, 14, 4, 2773; 2016 EZ₄₀₄ *, 3, 1, 0; 2016 EA₄₀₅,

8, 2, 1769; 2016 EB₄₀₅ *, 15, 3, 3352; 2016 EC₄₀₅ *, 30, 9, 3568; 2016 ED₄₀₅, 12, 4, 3508; 2016 EE₄₀₅ *, 17, 5, 3072; 2016 EF₄₀₅, 6, 2, 21; 2016 EG₄₀₅, 7, 2, 978; 2016 EH₄₀₅ *, 10, 3, 1847; 2016 EJ₄₀₅ *, 28, 7, 3535; 2016 EK₄₀₅ *, 14, 4, 3573; 2016 EL₄₀₅ *, 23, 5, 4114; 2016 EM₄₀₅ *, 10, 3, 3574; 2016 EN₄₀₅, 15, 3, 3467; 2016 EO₄₀₅ *, 12, 3, 3560; 2016 EP₄₀₅ *, 9, 3, 3547; 2016 EQ₄₀₅, 28, 8, 3554; 2016 ER₄₀₅ *, 13, 4, 3563; 2016 EB₄₀₆ *, 3, 1, 0; 2016 EB₄₀₇ *, 17, 5, 3587; 2016 FM₃, 3, 1, 0; 2016 FF₇, 3, 1, 0; 2016 FF₈, 11, 2, 36; 2016 FG₈, 3, 1, 0; 2016 FE₁₁, 7, 2, 44; 2016 FM₁₄, 4, 1, 0; 2016 FM₁₄, 4, 1, 0; 2016 FP₁₇, 3, 1, 0; 2016 FV₁₇, 15, 4, 64; 2016 FQ₂₁, 4, 1, 0; 2016 FJ₂₂, 4, 1, 0; 2016 FC₂₄, 3, 1, 0; 2016 FQ₂₅, 7, 2, 27; 2016 FQ₂₅, 8, 2, 1; 2016 FS₂₈, 3, 1, 0; 2016 FQ₃₂, 3, 1, 0; 2016 FT₃₂, 3, 1, 0; 2016 FB₃₇, 6, 2, 25; 2016 FM₃₈, 3, 1, 0; 2016 FP₃₉, 3, 1, 0; 2016 FG₄₀, 3, 1, 0; 2016 FT₄₁, 4, 1, 0; 2016 FH₄₃, 8, 2, 21; 2016 FE₄₇, 4, 1, 0; 2016 FZ₄₇, 3, 1, 0; 2016 FZ₄₈, 3, 1, 0; 2016 FC₄₉, 11, 2, 46; 2016 FM₅₀, 3, 1, 0; 2016 FX₅₂, 3, 1, 0; 2016 FY₅₅, 10, 3, 53; 2016 FV₆₁, 7, 2, 1244; 2016 FB₆₂, 4, 1, 0; 2016 FQ₆₈, 10, 3, 16; 2016 FY₆₈, 11, 3, 11; 2016 FF₇₀, 3, 1, 0; 2016 FH₇₀, 7, 2, 25; 2016 FJ₇₀, 4, 1, 0; 2016 FN₇₀, 3, 1, 0; 2016 FY₇₀, 3, 1, 0; 2016 FZ₇₀, 3, 1, 0; 2016 FD₇₁, 4, 1, 0; 2016 FR₇₃, 4, 1, 0; 2016 FA₇₆, 8, 2, 15; 2016 FA₇₇, 10, 3, 64; 2016 FC₇₇, 3, 1, 0; 2016 FJ₇₇, 4, 1, 0; 2016 FO₇₇, 4, 1, 0; 2016 FZ₇₉, 3, 1, 0; 2016 FY₈₀, 4, 1, 0; 2016 FU₈₀, 3, 1, 0; 2016 FG₈₅, 4, 1, 0; 2016 FH₈₅, 4, 1, 0; 2016 FR₈₅, 3, 1, 0; 2016 FK₈₆, 8, 2, 15; 2016 FL₈₆, 3, 1, 0; 2016 FN₈₆, 3, 1, 0; 2016 FB₈₇, 4, 1, 0; 2016 FE₈₇, 3, 1, 0; 2016 FH₈₇, 3, 1, 0; 2016 FJ₈₇, 6, 2, 30; 2016 FK₈₇, 7, 2, 27; 2016 FF₈₈, 4, 1, 0; 2016 FK₈₈, 3, 1, 0; 2016 FX₈₈, 4, 1, 0; 2016 FG₈₉, 3, 1, 0; 2016 FL₈₉, 3, 1, 0; 2016 FT₉₀, 3, 1, 0; 2016 FY₉₀, 7, 2, 27; 2016 FH₉₁, 3, 1, 0; 2016 FB₉₃, 3, 1, 0; 2016 FS₉₃, 3, 1, 0; 2016 FL₉₄, 3, 1, 0; 2016 FE₉₇, 3, 1, 0; 2016 FZ₉₉, 3, 1, 0; 2016 FU₁₀₀, 3, 1, 0; 2016 FJ₁₀₁, 4, 1, 0; 2016 FO₁₀₁, 4, 1, 0; 2016 FP₁₀₃, 4, 1, 0; 2016 FO₁₀₆, 3, 1, 0; 2016 FY₁₀₇, 7, 2, 1786; 2016 FK₁₁₄, 13, 4, 2220; 2016 FX₁₁₈, 3, 1, 0; 2016 FX₁₂₃, 4, 1, 0; 2016 FS₁₂₇, 4, 1, 0; 2016 FW₁₂₇, 4, 1, 0; 2016 FT₁₃₀, 7, 2, 21; 2016 FG₁₃₃, 9, 3, 24; 2016 FM₁₃₄, 12, 4, 3997; 2016 FZ₁₃₄, 3, 1, 0; 2016 FW₁₃₆, 3, 1, 0; 2016 FM₁₃₈, 3, 1, 0; 2016 FN₁₄₆, 3, 1, 0; 2016 FM₁₆₂, 4, 1, 0; 2016 FN₁₆₄, 4, 1, 0; 2016 FP₁₆₄, 4, 1, 0; 2016 FA₁₆₆, 3, 1, 0; 2016 FG₁₆₆, 3, 1, 0; 2016 FU₁₆₆, 3, 1, 0; 2016 FA₁₇₃, 4, 1, 0; 2016 FH₁₇₃, 3, 1, 0; 2016 FU₁₇₄, 3, 1, 0; 2016 FH₁₇₇, 14, 4, 2198; 2016 FO₁₇₇, 11, 3, 3366; 2016 FS₁₇₉, 6, 2, 1842; 2016 FM₁₈₁, 7, 2, 29; 2016 FU₁₈₆, 3, 1, 0; 2016 FJ₁₈₇, 3, 1, 0; 2016 FL₁₈₇, 4, 1, 0; 2016 FM₁₈₇, 4, 1, 0; 2016 FQ₁₈₇, 3, 1, 0; 2016 FW₁₈₉, 4, 1, 0; 2016 FY₁₈₉, 3, 1, 0; 2016 FV₁₉₀, 3, 1, 0; 2016 FN₁₉₁, 3, 1, 0; 2016 FU₁₉₁, 3, 1, 0; 2016 FV₁₉₅, 4, 1, 0; 2016 FY₂₀₀, 3, 1, 0; 2016 FH₂₀₁, 7, 2, 7; 2016 FN₂₀₃, 11, 3, 4; 2016 FW₂₀₃, 3, 1, 0; 2016 FY₂₀₃, 4, 1, 0; 2016 FC₂₀₄, 8, 2, 25; 2016 FF₂₀₄, 7, 2, 2146; 2016 FG₂₀₄, 16, 5, 3989; 2016 FH₂₀₄, 8, 2, 1743; 2016 FJ₂₀₄, 10, 3, 3521; 2016 FK₂₀₄, 6, 2, 2215; 2016 FL₂₀₄, 3, 1, 0; 2016 FM₂₀₄ *, 14, 4, 533; 2016 FN₂₀₄ *, 18, 5, 2770; 2016 FO₂₀₄, 12, 3, 2224; 2016 FP₂₀₄, 6, 2, 965; 2016 FR₂₀₄, 7, 2, 12; 2016 FS₂₀₄, 7, 2, 994; 2016 FT₂₀₄, 10, 3, 2256; 2016 FU₂₀₄, 7, 2, 10; 2016 FV₂₀₄, 4, 1, 0; 2016 FW₂₀₄, 11, 3, 2245; 2016 FS₂₁₀, 3, 1, 0; 2016 FT₂₁₂, 4, 1, 0; 2016 GS₃, 8, 2, 11; 2016 GV₃, 3, 1, 0; 2016 GG₄, 11, 3, 55; 2016 GM₄, 3, 1, 0; 2016 GQ₇, 4, 1, 0; 2016 GQ₁₁, 23, 6, 69; 2016 GT₁₂, 10, 2, 12; 2016 GF₁₃, 4, 1, 0; 2016 GJ₁₄, 7, 1, 0; 2016 GR₁₄, 3, 1, 0; 2016 GX₁₅, 6, 1, 0; 2016 GK₁₇, 7, 2, 28; 2016 GE₂₂, 3, 1, 0; 2016 GP₂₃, 3, 1, 0; 2016 GU₂₇, 3, 1, 0; 2016 GU₂₈, 3, 1, 0; 2016 GO₃₂, 4, 1, 0; 2016 GJ₃₃, 7, 2, 19; 2016 GT₃₃, 10, 3, 53; 2016 GA₃₆, 3, 1, 0; 2016 GG₃₆, 14, 3, 25; 2016 GC₃₈, 4, 1, 0; 2016 GY₄₀, 3, 1, 0; 2016 GE₄₄, 18, 4, 17; 2016 GU₄₄, 4, 1, 0; 2016 GT₅₁, 3, 1, 0; 2016 GA₅₃, 3, 1, 0; 2016 GR₅₇, 3, 1, 0; 2016 GS₆₀, 4, 1, 0; 2016 GH₆₄, 3, 1, 0; 2016 GJ₆₄, 6, 2, 1; 2016 GC₆₉, 10, 3, 41; 2016 GY₇₀, 7, 2, 4; 2016 GZ₇₀, 7, 2, 2240; 2016 GS₇₂, 7, 2, 21; 2016 GY₇₃, 4, 1, 0; 20

3, 1, 0; 2016 GU₂₈₆, 4, 1, 0; 2016 GJ₂₈₇, 10, 3, 26; 2016 GA₂₈₈, 4, 1, 0; 2016 GQ₂₈₈, 3, 1, 0; 2016 GY₂₉₂, 4, 1, 0; 2016 GC₂₉₃, 3, 1, 0; 2016 GZ₂₉₃, 8, 2, 61; 2016 GD₂₉₄, 4, 1, 0; 2016 GE₂₉₅, 3, 1, 0; 2016 GN₂₉₅, 11, 3, 31; 2016 GQ₂₉₅, 3, 1, 0; 2016 GA₂₉₆, 3, 1, 0; 2016 GC₂₉₆, 3, 1, 0; 2016 GE₂₉₆, 7, 2, 4; 2016 GV₂₉₆, 4, 1, 0; 2016 GM₂₉₇, 3, 1, 0; 2016 GZ₂₉₇, 3, 1, 0; 2016 GG₂₉₉, 3, 1, 0; 2016 GY₂₉₉, 3, 1, 0; 2016 GQ₃₀₆, 6, 2, 11; 2016 GV₃₀₆, 3, 1, 0; 2016 GE₃₀₉, 3, 1, 0; 2016 GB₃₁₀, 9, 3, 15; 2016 GM₃₁₁, 4, 1, 0; 2016 GV₃₁₁, 6, 2, 23; 2016 GX₃₁₁, 3, 1, 0; 2016 GQ₃₁₂, 4, 1, 0; 2016 GZ₃₁₂, 3, 1, 0; 2016 GD₃₁₄, 6, 2, 6; 2016 GE₃₁₅, 3, 1, 0; 2016 GM₃₁₅, 3, 1, 0; 2016 GX₃₁₅, 17, 5, 25; 2016 GE₃₁₆, 18, 4, 46; 2016 GJ₃₁₆, 4, 1, 0; 2016 GK₃₁₆, 3, 1, 0; 2016 GT₃₁₇, 3, 1, 0; 2016 GG₃₁₉, 3, 1, 0; 2016 GO₃₁₉, 3, 1, 0; 2016 GS₃₂₁, 7, 2, 39; 2016 GS₃₂₄, 4, 1, 0; 2016 GS₃₂₈, 6, 2, 15; 2016 GW₃₂₈, 6, 1, 0; 2016 GP₃₂₉, 4, 1, 0; 2016 GK₃₃₀, 3, 1, 0; 2016 GQ₃₃₀, 10, 3, 17; 2016 GE₃₃₂, 2, 1, 0; 2016 GJ₃₃₃, 3, 1, 0; 2016 GK₃₃₃, 4, 1, 0; 2016 GX₃₃₃, 3, 1, 0; 2016 GF₃₃₄, 3, 1, 0; 2016 GE₃₃₆, 4, 1, 0; 2016 GF₃₃₆, 3, 1, 0; 2016 GX₃₃₆, 4, 1, 0; 2016 GA₃₃₈, 4, 1, 0; 2016 GC₃₄₁, 3, 1, 0; 2016 GL₃₄₅, 6, 2, 1187; 2016 GD₃₄₆, 7, 2, 29; 2016 GM₃₄₈, 3, 1, 0; 2016 GJ₃₄₉, 7, 2, 17; 2016 GN₃₅₀, 6, 2, 23; 2016 GK₃₅₁, 3, 1, 0; 2016 GT₃₅₁, 3, 1, 0; 2016 GK₃₅₃, 3, 1, 0; 2016 GX₃₅₃, 6, 2, 4; 2016 GH₃₅₄, 7, 2, 25; 2016 GM₃₅₆, 4, 1, 0; 2016 GV₃₅₆, 3, 1, 0; 2016 GU₃₆₃, 3, 1, 0; 2016 GE₃₆₄, 4, 1, 0; 2016 GF₃₆₅, 7, 2, 14; 2016 GH₃₆₅, 6, 2, 21; 2016 GK₃₆₅, 3, 1, 0; 2016 GY₃₆₅, 3, 1, 0; 2016 GM₃₆₇, 3, 1, 0; 2016 GU₃₆₇, 3, 1, 0; 2016 GM₃₆₉, 6, 3, 1324; 2016 GR₃₆₉, 3, 1, 0; 2016 GK₃₇₁, 37, 10, 4051; 2016 GO₃₇₁, 3, 1, 0; 2016 GL₃₇₃, 3, 1, 0; 2016 GU₃₇₃, 4, 2, 2; 2016 GY₃₇₃, 10, 5, 581; 2016 GJ₃₇₆, 9, 3, 44; 2016 GL₃₇₉, 4, 1, 0; 2016 GE₃₈₁, 3, 1, 0; 2016 GK₃₉₁, 3, 1, 0; 2016 GW₃₉₁, 7, 1, 0; 2016 GC₃₉₂, 3, 1, 0; 2016 GD₃₉₂, 7, 2, 2; 2016 GF₃₉₂, 3, 1, 0; 2016 GF₃₉₃, 3, 1, 0; 2016 GQ₃₉₃, 4, 1, 0; 2016 GR₃₉₃, 4, 1, 0; 2016 GZ₃₉₃, 3, 1, 0; 2016 GO₃₉₄, 3, 1, 0; 2016 GT₃₉₈, 3, 1, 0; 2016 GF₃₉₉, 7, 2, 1; 2016 GO₃₉₉ *, 2, 1, 0; 2016 GP₃₉₉ *, 12, 3, 87; 2016 GV₃₉₉, 4, 1, 0; 2016 GZ₃₉₉ *, 6, 2, 7; 2016 GB₄₀₀, 10, 4, 4465; 2016 GD₄₀₀ *, 7, 2, 28; 2016 GE₄₀₀ *, 23, 7, 3469; 2016 GF₄₀₀, 7, 2, 2242; 2016 GG₄₀₀, 7, 2, 4000; 2016 GH₄₀₀, 4, 1, 0; 2016 GJ₄₀₀ *, 3, 1, 0; 2016 GK₄₀₀ *, 7, 2, 27; 2016 GL₄₀₀ *, 17, 5, 2930; 2016 GM₄₀₀, 3, 1, 0; 2016 GN₄₀₀, 8, 2, 1709; 2016 GO₄₀₀ *, 10, 3, 3527; 2016 GP₄₀₀, 6, 2, 2527; 2016 GQ₄₀₀ *, 14, 4, 3544; 2016 GR₄₀₀ *, 9, 3, 3544; 2016 GS₄₀₀ *, 19, 6, 3556; 2016 GT₄₀₀ *, 11, 3, 3533; 2016 GU₄₀₀ *, 10, 3, 3542; 2016 GX₄₀₀ *, 4, 1, 0; 2016 GY₄₀₀ *, 3, 1, 0; 2016 GZ₄₀₀ *, 9, 2, 2871; 2016 GA₄₀₁ *, 15, 4, 1745; 2016 HS₃, 4, 1, 0; 2016 HJ₄, 3, 1, 0; 2016 HT₅, 4, 1, 0; 2016 HJ₈, 4, 1, 0; 2016 HH₂₁, 3, 1, 0; 2016 HU₂₆, 11, 3, 31; 2016 HV₂₆, 3, 1, 0; 2016 HA₂₇, 3, 1, 0; 2016 HB₂₇, 6, 2, 11; 2016 HO₂₇, 3, 1, 0; 2016 HS₂₇, 8, 2, 3; 2016 HB₂₈, 4, 1, 0; 2016 HQ₃₁, 11, 3, 42; 2016 HV₃₁, 3, 1, 0; 2016 HZ₃₁, 3, 1, 0; 2016 HZ₃₈, 11, 3, 2236; 2016 HO₄₁, 3, 1, 0; 2016 HV₄₅, 4, 1, 0; 2016 HW₄₅, 3, 1, 0; 2016 HZ₄₅, 4, 1, 0; 2016 HB₄₆, 4, 1, 0; 2016 HR₄₆, 3, 1, 0; 2016 HK₅₂, 4, 1, 0; 2016 HC₅₃, 18, 4, 4480; 2016 HD₅₃ *, 4, 1, 0; 2016 HE₅₃ *, 3, 1, 0; 2016 HF₅₃ *, 19, 4, 3518; 2016 JZ₇, 2, 12; 2016 JC₁, 3, 1, 0; 2016 JL₂, 11, 2, 16; 2016 JV₂, 4, 1, 0; 2016 JN₁₂, 6, 2, 31; 2016 JN₁₈, 10, 3, 27; 2016 JZ₂₁, 4, 1, 0; 2016 JL₂₆, 7, 2, 26; 2016 JM₂₆, 3, 1, 0; 2016 JU₃₃, 3, 1, 0; 2016 JA₃₇, 4, 1, 0; 2016 JC₃₇, 6, 2, 13; 2016 JQ₃₇, 3, 1, 0; 2016 JR₃₇, 3, 1, 0; 2016 JF₃₉, 6, 2, 27; 2016 JE₄₁, 12, 3, 44; 2016 JB₄₂, 4, 1, 0; 2016 JY₄₂, 4, 1, 0; 2016 JH₄₃, 4, 1, 0; 2016 JC₄₄, 3, 1, 0; 2016 JP₄₄, 4, 1, 0; 2016 JY₄₄, 7, 2, 16; 2016 JD₄₇, 7, 2, 12; 2016 JJ₄₈, 7, 2, 8; 2016 JR₄₉, 3, 1, 0; 2016 JH₅₁, 7, 2, 59; 2016 JE₅₂, 4, 1, 0; 2016 JT₅₂, 7, 2, 15; 2016 JT₅₄, 3, 1, 0; 2016 JC₅₅, 9, 3, 43; 2016 JH₅₅, 12, 3, 40; 2016 JP₅₅, 3, 1, 0; 2016 JR₅₅, 3, 1, 0; 2016 JX₅₅, 6, 1, 0; 2016 JK₅₆, 19, 5, 31; 2016 JR₅₆, 3, 1, 0; 2016 JW₅₇, 4, 1, 0; 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2016 KQ₁₀, 4, 1, 0; 2016 KR₁₀, 4, 1, 0; 2016 KR₁₁, 3, 1, 0; 2016 KX₁₂, 10, 3, 44; 2016 KZ₁₂, 3, 1, 0; 2016 KE₁₄, 7, 2, 55; 2016 KF₁₄, 7, 2, 19; 2016 KY₁₄, 3, 1, 0; 2016 KS₁₅, 4, 1, 0; 2016 KG₁₆ *, 16, 5, 3409; 2016 KH₁₆ *, 11, 3, 29; 2016 KJ₁₆ *, 20, 6, 3963; 2016 LE₁, 4, 1, 0; 2016 LF₁, 8, 2, 12; 2016 LO₂, 3, 1, 0; 2016 LT₄, 3, 1, 0; 2016 LB₅, 3, 1, 0; 2016 LC₈, 7, 2, 4; 2016 LM₁₀, 4, 1, 0; 2016 LQ₁₂, 3, 1, 0; 2016 LS₁₃, 3, 1, 0; 2016 LA₁₅, 1, 1, 0; 2016 LO₁₆, 3, 1, 0; 2016 LQ₁₈, 3, 1, 0; 2016 LE₁₉, 3, 1, 0; 2016 LP₂₀, 8, 2, 12; 2016 LN₂₉, 4, 1, 0; 2016 LU₃₁, 3, 1, 0; 2016 LB₃₄, 3, 1, 0; 2016 LP₃₄, 4, 1, 0; 2016 LE₃₅, 17, 4, 46; 2016 LT₃₈, 4, 1, 0; 2016 LM₄₁, 11, 3, 47; 2016 LU₄₃, 3, 1, 0; 2016 LW₄₃, 14, 4, 56; 2016 LA₄₆, 8, 2, 4; 2016 LD₄₈, 8, 2, 57; 2016 LA₅₁, 4, 1, 0; 2016 LF₅₂, 6, 1, 0; 2016 LY₅₂, 4, 1, 0; 2016 LM₅₃, 7, 2, 14; 2016 LO₅₃, 3, 1, 0; 2016 LE₅₄, 4, 1, 0; 2016 LF₅₅, 3, 1, 0; 2016 LA₅₈, 11, 3, 39; 2016 LP₆₁, 4, 1, 0; 2016 LQ₆₁, 3, 1, 0; 2016 LY₆₁, 4, 1, 0; 2016 LG₆₅, 7, 2, 13; 2016 LN₆₅, 3, 1, 0; 2016 LB₆₈, 3, 1, 0; 2016 LD₆₈, 3, 1, 0; 2016 LM₆₈, 6, 2, 4; 2016 LX₆₈, 3, 1, 0; 2016 LE₆₉, 4, 1, 0; 2016 LJ₆₉, 12, 3, 33; 2016 LU₆₉, 9, 3, 52; 2016 LO₇₀, 6, 2, 29; 2016 LT₇₀, 8, 2, 15; 2016 LX₇₀, 3, 1, 0; 2016 LH₇₁, 14, 4, 55; 2016 LU₇₁, 8, 2, 1; 2016 LV₇₁, 10, 3, 28; 2016 LC₇₂, 3, 1, 0; 2016 LE₇₂, 4, 1, 0; 2016 LB₇₃, 21, 6, 89; 2016 LO₇₃, 7, 2, 37; 2016 LV₇₃, 4, 1, 0; 2016 LX₇₃, 12, 3, 13; 2016 LM₇₄, 11, 2, 12; 2016 LR₇₅, 3, 1, 0; 2016 LE₇₆, 7, 2, 7; 2016 LG₇₆, 6, 2, 4; 2016 LM₇₆, 7, 2, 23; 2016 LL₇₇, 4, 1, 0;

2016 LB₇₈, 3, 1, 0; 2016 LK₇₈, 3, 1, 0; 2016 LT₇₈, 11, 2, 16; 2016 LV₇₈, 3, 1, 0; 2016 LY₇₈, 4, 1, 0; 2016 LE₇₉, 3, 1, 0; 2016 LH₇₉, 7, 2, 13; 2016 LV₇₉, 4, 1, 0; 2016 LS₈₀, 7, 2, 4; 2016 LA₈₂, 24, 7, 63; 2016 LB₈₄, 10, 3, 29; 2016 LJ₈₄, 6, 2, 10; 2016 LQ₈₅, 3, 1, 0; 2016 LH₉₄, 4, 1, 0; 2016 LP₉₅, 10, 3, 20; 2016 LA₉₆, 11, 3, 31; 2016 LQ₉₆, 3, 1, 0; 2016 LA₉₇, 4, 1, 0; 2016 LM₉₈, 3, 1, 0; 2016 LO₉₈, 4, 1, 0; 2016 LZ₁₀₁, 7, 2, 16; 2016 LE₁₀₂, 4, 1, 0; 2016 LK₁₀₂, 3, 1, 0; 2016 LA₁₀₃, 7, 2, 29; 2016 LW₁₀₄, 3, 1, 0; 2016 LM₁₀₅, 11, 3, 29; 2016 LU₁₀₅, 4, 1, 0; 2016 LV₁₀₅, 15, 4, 57; 2016 LK₁₀₇, 6, 2, 1560; 2016 LW₁₀₈, 3, 1, 0; 2016 LZ₁₀₈, 4, 1, 0; 2016 LV₁₀₉, 3, 1, 0; 2016 LZ₁₀₉, 3, 1, 0; 2016 LA₁₁₀, 3, 1, 0; 2016 LE₁₁₀ *, 23, 7, 3473; 2016 LF₁₁₀, 19, 6, 4023; 2016 LG₁₁₀, 11, 3, 2859; 2016 LH₁₁₀, 15, 4, 3936; 2016 LJ₁₁₀ *, 6, 2, 2633; 2016 LK₁₁₀ *, 21, 6, 3463; 2016 LL₁₁₀ *, 16, 5, 2535; 2016 LM₁₁₀ *, 9, 3, 3391; 2016 LN₁₁₀ *, 7, 2, 21; 2016 LO₁₁₀ *, 8, 3, 2739; 2016 LP₁₁₀ *, 25, 6, 3437; 2016 LQ₁₁₀ *, 12, 3, -1336; 2016 LR₁₁₀ *, 14, 3, -1392; 2016 LS₁₁₀ *, 11, 3, 1538; 2016 LT₁₁₀ *, 14, 4, 3489; 2016 MH₄, 4, 1, 0; 2016 ME₅, 7, 2, 12; 2016 MN₅, 3, 1, 0; 2016 MN₈, 3, 1, 0; 2016 MD₉, 12, 3, 39; 2016 NA₄, 6, 2, 5; 2016 NA₆, 4, 1, 0; 2016 NE₇, 15, 4, 28; 2016 NM₇, 3, 1, 0; 2016 NL₈, 3, 1, 0; 2016 NR₁₀, 14, 4, 48; 2016 NN₁₂, 3, 1, 0; 2016 NA₁₄, 3, 1, 0; 2016 NP₁₉, 4, 1, 0; 2016 NW₂₁, 6, 2, 42; 2016 NP₂₂, 11, 3, 28; 2016 NE₂₆, 12, 3, 33; 2016 NK₂₇, 3, 1, 0; 2016 NK₂₈, 3, 1, 0; 2016 NW₂₈, 4, 1, 0; 2016 NH₂₉, 3, 1, 0; 2016 NQ₂₉, 18, 5, 72; 2016 NL₃₂, 3, 1, 0; 2016 NY₃₂, 7, 2, 15; 2016 NS₃₃, 4, 1, 0; 2016 NL₃₄, 4, 1, 0; 2016 NQ₃₄, 3, 1, 0; 2016 NU₃₄, 3, 1, 0; 2016 NZ₃₅, 14, 4, 23; 2016 NN₃₉, 8, 2, 4; 2016 NJ₄₉, 10, 3, 35; 2016 NP₄₉, 7, 2, 11; 2016 NZ₄₉, 6, 2, 41; 2016 NP₅₇, 11, 2, 6; 2016 NM₅₈, 3, 1, 0; 2016 NV₅₈, 6, 2, 1; 2016 NX₅₉, 10, 3, 16; 2016 ND₆₀, 3, 1, 0; 2016 NE₆₀, 24, 6, 72; 2016 NH₆₀, 3, 1, 0; 2016 NL₆₀, 11, 2, 15; 2016 NQ₆₀, 4, 1, 0; 2016 NT₆₀, 7, 2, 8; 2016 NR₆₂, 4, 1, 0; 2016 NJ₆₃, 4, 1, 0; 2016 NK₆₃, 7, 2, 12; 2016 NO₆₃, 7, 2, 25; 2016 NO₆₅, 16, 4, 59; 2016 NM₆₆, 4, 1, 0; 2016 NM₇₁, 8, 2, 4; 2016 NN₇₁, 31, 8, 56; 2016 NQ₇₁, 11, 3, 28; 2016 ND₈₀, 4, 1, 0; 2016 NO₈₂, 3, 1, 0; 2016 NJ₈₅, 4, 1, 0; 2016 NO₈₉, 3, 1, 0; 2016 NC₉₀, 4, 1, 0; 2016 NM₉₁, 4, 1, 0; 2016 NW₉₁, 7, 2, 26; 2016 NY₉₁, 11, 3, 42; 2016 NM₉₂, 3, 1, 0; 2016 ND₉₃, 15, 4, 27; 2016 NC₉₃, 8, 2, 27; 2016 NM₉₃, 6, 1, 0; 2016 NN₉₃, 3, 1, 0; 2016 NS₉₃, 4, 1, 0; 2016 NZ₉₃, 3, 1, 0; 2016 NB₉₄, 4, 1, 0; 2016 NJ₉₄, 3, 1, 0; 2016 NK₉₄, 4, 1, 0; 2016 NU₉₄, 11, 3, 56; 2016 NV₉₄, 11, 3, 30; 2016 NA₉₅, 8, 2, 14; 2016 NB₉₅, 4, 1, 0; 2016 NK₉₅, 3, 1, 0; 2016 ND₉₆, 3, 1, 0; 2016 NG₉₆, 11, 3, 27; 2016 NK₉₆, 3, 1, 0; 2016 NB₉₇, 4, 1, 0; 2016 ND₉₇, 10, 3, 33; 2016 NP₉₇, 25, 6, 58; 2016 NM₉₈, 4, 1, 0; 2016 NM₉₈, 4, 1, 0; 2016 NX₉₈, 7, 2, 3; 2016 NW₁₀₀, 10, 3, 55; 2016 NO₁₀₁, 4, 1, 0; 2016 NR₁₀₁, 15, 4, 39; 2016 NL₁₀₂, 22, 6, 70; 2016 NR₁₀₂, 3, 1, 0; 2016 NW₁₀₂, 3, 1, 0; 2016 ND₁₀₅, 3, 1, 0; 2016 NJ₁₀₅, 13, 3, 54; 2016 NO₁₀₅, 8, 2, 43; 2016 NY₁₀₅, 4, 1, 0; 2016 ND₁₀₆, 7, 2, 5; 2016 NV₁₀₇, 4, 1, 0; 2016 NL₁₀₉, 4, 1, 0; 2016 NU₁₁₁, 4, 1, 0; 2016 NF₁₁₂, 16, 4, 93; 2016 NF₁₁₃, 7, 2, 28; 2016 NQ₁₁₃, 6, 2, 4; 2016 NA₁₁₄, 3, 1, 0; 2016 NC₁₁₄, 6, 2, 4; 2016 NL₁₁₄, 3, 1, 0; 2016 NT₁₁₄, 3, 1, 0; 2016 NU₁₁₄, 3, 1, 0; 2016 NA₁₁₅, 7, 2, 21; 2016 NH₁₁₅, 8, 2, 11; 2016 NY₁₁₇, 4, 1, 0; 2016 NH₁₁₈, 3, 1, 0; 2016 NL₁₁₈, 4, 1, 0; 2016 NS₁₁₈, 4, 1, 0; 2016 NB₁₁₉, 11, 2, 13; 2016 NU₁₁₉, 3, 1, 0; 2016 NK₁₂₀, 4, 1, 0; 2016 NQ₁₂₀, 4, 1, 0; 2016 NA₁₂₁, 3, 1, 0; 2016 NL₁₂₁, 12, 3, 48; 2016 NM₁₂₁, 3, 1, 0; 2016 NB₁₂₂, 3, 1, 0; 2016 NX₁₂₂, 13, 4, 55; 2016 NH₁₂₆, 25, 8, 63; 2016 NA₁₂₇, 3, 1, 0; 2016 NQ₁₂₉, 6, 1, 0; 2016 NF₁₃₀, 6, 2, 25; 2016 NF₁₃₀, 15, 4, 56; 2016 NQ₁₃₀, 15, 4, 42; 2016 NJ₁₃₂, 3, 1, 0; 2016 NZ₁₃₅, 4, 1, 0; 2016 NJ₁₃₆, 3, 1, 0; 2016 NC₁₃₇, 7, 2, 15; 2016 NR₁₃₇, 3, 1, 0; 2016 NK₁₃₈, 3, 1, 0; 2016 NP₁₃₈, 4, 1, 0; 2016 NL₁₃₉, 3, 1, 0; 2016 NP₁₄₀, 4, 1, 0; 2016 NV₁₄₀, 3, 1, 0; 2016 NZ₁₄₀, 4, 1, 0; 2016 NL₁₄₁, 10, 3, 38; 2016 NR₁₄₃, 4, 1, 0; 2016 NC₁₄₄, 3, 1, 0; 2016 NT₁₄₄, 4, 1, 0; 2016 NY₁₄₅, 4, 1, 0; 2016 NX₁₄₆, 4

24, 6, 3456; 2016 NV₂₁₂ *, 20, 5, 3394; 2016 OD₂, 3, 1, 0; 2016 OP₄, 3, 1, 0; 2016 OZ₄, 7, 2, 3; 2016 OK₈, 7, 2, 5; 2016 OV₈, 4, 1, 0; 2016 OJ₉, 12, 3, 17; 2016 OO₉, 14, 4, 57; 2016 OP₉, 3, 1, 0; 2016 OY₉, 10, 3, 44; 2016 OB₁₀, 8, 2, 6; 2016 OH₁₀, 15, 3, 30; 2016 OH₁₁, 3, 1, 0; 2016 OQ₁₁, 3, 1, 0; 2016 OA₁₂, 14, 4, 30; 2016 OH₁₂, 4, 1, 0; 2016 OG₁₃, 10, 3, 28; 2016 OH₁₃, 3, 1, 0; 2016 OU₁₃, 16, 4, 34; 2016 OM₁₄, 6, 2, 1; 2016 OA₁₅, 7, 2, 2886; 2016 OZ₁₅, 4, 1, 0; 2016 OF₁₇, 2, 1, 0; 2016 OX₁₇, 4, 1, 0; 2016 OA₁₈, 4, 1, 0; 2016 OB₁₈, 7, 2, 29; 2016 PF₁₁, 3, 2017; 2016 PS₁, 4, 1, 0; 2016 PC₄, 6, 2, 2912; 2016 PZ₆, 4, 1, 0; 2016 PP₈, 3, 1, 0; 2016 PA₉, 8, 2, 27; 2016 PK₉, 3, 1, 0; 2016 PM₁₂, 17, 5, 47; 2016 PS₁₂, 3, 1, 0; 2016 PX₁₂, 11, 3, 92; 2016 PG₁₃, 3, 1, 0; 2016 PE₁₄, 8, 2, 21; 2016 PN₂₂, 4, 1, 0; 2016 PR₂₂, 7, 2, 4; 2016 PS₂₂, 10, 3, 2880; 2016 PG₂₃, 4, 1, 0; 2016 PX₂₈, 6, 2, 11; 2016 PT₂₉, 4, 1, 0; 2016 PY₃₀, 13, 3, 6; 2016 PD₃₂, 3, 1, 0; 2016 PY₃₂, 3, 1, 0; 2016 PA₃₆, 3, 1, 0; 2016 PC₃₇, 10, 3, 25; 2016 PM₃₇, 12, 4, 5289; 2016 PU₄₆, 11, 2, -4773; 2016 PZ₄₉, 10, 3, 1441; 2016 PE₅₄, 6, 2, 5; 2016 PL₅₄, 7, 2, 25; 2016 PW₅₅, 4, 1, 0; 2016 PV₅₆, 3, 1, 0; 2016 PF₅₇, 4, 1, 0; 2016 PA₅₉, 3, 1, 0; 2016 PP₅₉, 4, 1, 0; 2016 PJ₆₀, 6, 2, 5; 2016 PM₆₀, 14, 4, 1599; 2016 PF₆₀, 3, 1, 0; 2016 PR₆₂, 3, 1, 0; 2016 PS₆₂, 3, 1, 0; 2016 PW₆₂, 8, 2, 3328; 2016 PX₆₂, 6, 2, 15; 2016 PK₆₃, 4, 1, 0; 2016 PS₆₄, 11, 3, 35; 2016 PQ₇₀, 7, 2, 16; 2016 PH₇₁, 10, 3, 25; 2016 PS₇₂, 15, 5, 49; 2016 PK₇₃, 3, 1, 0; 2016 PK₇₄, 3, 1, 0; 2016 PW₈₀, 3, 1, 0; 2016 PJ₈₁, 8, 2, 3491; 2016 PR₈₁, 3, 1, 0; 2016 PT₈₁, 4, 1, 0; 2016 PA₈₃, 3, 1, 0; 2016 PU₈₃, 6, 2, 7; 2016 PN₈₄, 11, 3, 73; 2016 PO₈₄, 4, 1, 0; 2016 PR₈₄, 4, 1, 0; 2016 PK₈₅, 3, 1, 0; 2016 PN₈₅, 14, 3, 57; 2016 PO₈₅, 18, 5, 56; 2016 PT₈₅, 10, 3, 44; 2016 PU₈₅, 4, 1, 0; 2016 PJ₈₇, 6, 2, 21; 2016 PR₈₇, 6, 2, 25; 2016 PV₈₇, 11, 3, 16; 2016 PD₈₈, 10, 3, 16; 2016 PG₈₈, 4, 1, 0; 2016 PK₈₈, 4, 1, 0; 2016 PU₈₈, 7, 2, 33; 2016 PV₈₈, 3, 1, 0; 2016 PW₈₈, 4, 1, 0; 2016 PG₉₇, 4, 1, 0; 2016 PT₉₈, 11, 2, 11; 2016 PG₁₀₁, 3, 1, 0; 2016 PQ₁₀₁, 4, 1, 0; 2016 PF₁₀₄, 7, 2, 11; 2016 PG₁₀₄, 6, 2, 21; 2016 PH₁₀₄, 4, 1, 0; 2016 PL₁₀₆, 8, 2, 4; 2016 PN₁₀₆, 9, 3, 42; 2016 PA₁₀₉, 4, 1, 0; 2016 PY₁₁₀, 7, 2, 26; 2016 PR₁₁₃, 8, 2, 44; 2016 PG₁₁₄, 3, 1, 0; 2016 PJ₁₂₀, 10, 2, 41; 2016 PN₁₂₀, 10, 3, 44; 2016 PW₁₂₀, 7, 2, 5; 2016 PS₁₂₁, 16, 5, 28; 2016 PJ₁₂₄, 3, 1, 0; 2016 PU₁₂₈, 14, 4, 39; 2016 PU₁₂₉, 7, 1, 0; 2016 PR₁₃₀, 11, 3, 15; 2016 PW₁₃₀, 6, 2, 63; 2016 PA₁₃₁, 6, 1, 0; 2016 PZ₁₃₁, 23, 5, 58; 2016 PD₁₃₂, 3, 1, 0; 2016 PN₁₃₂, 11, 3, 17; 2016 PQ₁₃₂, 15, 3, 47; 2016 PU₁₃₂, 4, 1, 0; 2016 PA₁₃₃, 10, 3, 33; 2016 PJ₁₃₃, 4, 1, 0; 2016 PC₁₃₄, 8, 2, 15; 2016 PS₁₃₄, 3, 1, 0; 2016 PV₁₃₄, 3, 1, 0; 2016 PF₁₃₅, 10, 2, 7; 2016 PY₁₃₅, 3, 1, 0; 2016 PB₁₃₆, 8, 2, 12; 2016 PL₁₃₆, 7, 2, 10; 2016 PN₁₃₆, 3, 1, 0; 2016 PR₁₃₆, 8, 2, 16; 2016 PM₁₃₇, 11, 2, 18; 2016 PU₁₃₇, 4, 1, 0; 2016 PD₁₃₈, 7, 2, 58; 2016 PL₁₃₈, 3, 1, 0; 2016 PW₁₃₈, 3, 1, 0; 2016 PF₁₃₉, 4, 1, 0; 2016 PF₁₃₉, 19, 5, 59; 2016 PL₁₃₉, 8, 2, 35; 2016 PU₁₃₉, 8, 2, 28; 2016 PZ₁₃₉, 8, 2, 29; 2016 PT₁₄₀, 3, 1, 0; 2016 PY₁₄₀, 4, 1, 0; 2016 PB₁₄₂, 11, 3, 70; 2016 PB₁₄₃, 4, 1, 0; 2016 PE₁₄₃, 3, 1, 0; 2016 PL₁₄₃, 4, 1, 0; 2016 PM₁₄₃, 7, 2, 11; 2016 PV₁₄₃, 3, 1, 0; 2016 PT₁₄₄, 14, 4, 67; 2016 PG₁₄₅, 3, 1, 0; 2016 PQ₁₄₅, 3, 1, 0; 2016 PS₁₄₅, 7, 2, 7; 2016 PW₁₄₅, 8, 1, 0; 2016 PR₁₄₇, 8, 2, 33; 2016 PX₁₄₉, 4, 1, 0; 2016 PZ₁₅₁, 3, 1, 0; 2016 PT₁₅₃, 4, 1, 0; 2016 PS₁₅₆, 3, 1, 0; 2016 PW₁₅₇, 9, 3, 17; 2016 PV₁₅₈, 3, 1, 0; 2016 PE₁₅₉, 3, 1, 0; 2016 PF₁₅₉, 3, 1, 0; 2016 PN₁₅₉, 3, 1, 0; 2016 PP₁₅₉, 3, 1, 0; 2016 PX₁₅₉, 4, 1, 0; 2016 PA₁₆₀, 6, 2, 21; 2016 PK₁₆₀, 3, 1, 0; 2016 PM₁₆₀, 15, 5, 70; 2016 PL₁₆₁, 3, 1, 0; 2016 PS₁₆₂, 3, 1, 0; 2016 PV₁₆₂, 6, 2, 13; 2016 PB₁₆₃, 3, 1, 0; 2016 PC₁₆₃, 7, 2, 28; 2016 PD₁₆₃, 4, 1, 0; 2016 PE₁₆₃, 7, 2, 27; 2016 PG₁₆₃, 3, 1, 0; 2016 PL₁₆₃, 4, 1, 0; 2016 PR₁₆₃, 3, 1, 0; 2016 PT₁₆₃, 7, 2, 28; 2016 PV₁₆₃, 13, 4, 25; 2016 PX₁₆₃, 4, 1, 0; 2016 PF₁₆₄, 3, 1, 0; 2016 PU₁₆₄, 4, 1, 0; 2016 PW₁₆₄, 22, 6, 54; 2016 PD₁₆₅, 4, 1, 0; 2016 PQ₁₆₅, 7, 2, 17; 2016 PG₁₆₆, 4, 1, 0; 2016 PX₁₆₇, 3, 1, 0; 2016 PY₁₆₇, 6, 2, 12; 2016 PF₁₆₈, 3, 1, 0; 2016 PS₁₆₈, 3, 1, 0; 2016 PZ₁₆₈, 3, 1, 0; 2016 PZ₁₆₉, 3, 1, 0; 2016 PJ₁₇₀, 3, 1, 0; 2016 PO₁₇₂, 20, 4, 55; 2016 PZ₁₇₂, 7, 2, 15; 2016 PJ₁₇₃, 3, 1, 0; 2016 PR₁₇₃, 3, 1, 0; 2016 PA₁₇₄, 12, 3, 44; 2016 PL₁₇₄, 3, 1, 0; 2016 PE₁₇₅, 3, 1, 0; 2016 PO₁₇₇, 7, 2, 26; 2016 PC₁₇₈, 7, 2, 55; 2016 PJ₁₇₉, 15, 4, 44; 2016 PT₁₇₉, 3, 1, 0; 2016 PW₁₇₉, 7, 2, 40; 2016 PB₁₈₂, 4, 1, 0; 2016 PD₁₈₄, 4, 1, 0; 2016 PW₁₈₇, 13, 4, 63; 2016 PN₁₉₀, 3, 1, 0; 2016 PS₁₉₁, 3, 1, 0; 2016 PU₁₉₂, 14, 4, 74; 2016 PD₁₉₄, 9, 3, 17; 2016 PM₁₉₄, 15, 4, 55; 2016 PW₁₉₄, 6, 2, 16; 2016 PT₁₉₅, 4, 1, 0; 2016 PV₁₉₅, 4, 1, 0; 2016 PT₁₉₆, 3, 1, 0; 2016 PU₁₉₆, 3, 1, 0; 2016 PT₁₉₇, 4, 1, 0; 2016 PU₁₉₇, 4, 1, 0; 2016 PG₁₉₈, 12, 3, 27; 2016 PC₁₉₉, 3, 1, 0; 2016 PZ₁₉₉, 3, 1, 0; 2016 PC₂₀₀, 3, 1, 0; 2016 PU₂₀₁, 11, 3, 14; 2016 PB₂₀₈, 11, 3, 29; 2016 PU₂₀₉, 3, 1, 0; 2016 PG₂₁₀, 12, 3, 44; 2016 PU₂₁₅, 7, 1, 0; 2016 PU₂₂₀, 7, 2, 3; 2016 PW₂₂₀, 3, 1, 0; 2016 PS₂₃₂, 7, 2, 43; 2016 PS₂₃₃, 3, 1, 0; 2016 PE₂₃₆, 4, 1, 0; 2016 PQ₂₃₆, 3, 1, 0; 2016 PB₂₃₇, 3, 1, 0; 2016 PK₂₃₇, 24, 6, 68; 2016 PS₂₃₇, 4, 1, 0; 2016 PF₂₃₉, 4, 1, 0; 2016 PO₂₄₀, 4, 1, 0; 2016 PE₂₄₁, 3, 1, 0; 2016 PF₂₄₁, 9, 3, 26; 2016 PH₂₄₁, 12, 3, 27; 2016 PF₂₄₁, 8, 2, 39; 2016 PB₂₄₂, 3, 1, 0; 2016 PO₂₄₂, 6, 2, 28; 2016 PC₂₄₃, 3, 1, 0; 2016 PT₂₄₃, 10, 2, 6; 2016 PX₂₄₃, 6, 2, 26; 2016 PJ₂₄₄, 16, 4, 34; 2016 PA₂₄₅, 3, 1, 0; 2016 PD₂₄₅, 7, 2, 1; 2016 PO₂₄₅, 3, 1, 0; 2016 PC₂₄₆, 3, 1, 0; 2016 PR₂₄₆, 4, 1, 0; 2016 PY₂₄₆, 17, 4, 26; 2016 PG₂₄₇, 3, 1, 0; 2016 PJ₂₄₇, 3, 1, 0; 2016 PB₂₄₈, 4, 1, 0; 2016 PN₂₄₈, 3, 1, 0; 2016 PO₂₄₈, 3, 1, 0; 2016 PG₂₅₀, 3, 1, 0; 2016 PK₂₅₀, 7, 2, 11; 2016 PB₂₅₁, 10, 3, 27; 2016 PJ₂₅₁, 4, 1, 0; 2016 PF₂₅₁, 10, 3, 551; 2016 PS₂₅₁, 3, 1, 0; 2016 PC₂₅₂, 4, 1, 0; 2016 PD₂₅₂, 14, 3, 39; 2016 PJ₂₅₃, 8, 2, 12; 2016 PQ₂₅₃, 4, 1, 0; 2016 PV₂₅₅, 4, 1, 0; 2016 PN₂₇₁, 6, 2, 21; 2016 PZ₂₇₃, 11, 3, 40; 2016 PF₂₇₄, 7, 2, 23; 2016 PH₂₇₄, 4, 1, 0; 2016 PZ₂₇₄, 9, 3, 31; 2016 PB₂₇₅, 4, 1, 0; 2016 PZ₂₇₆, 3, 1, 0; 2016 PQ₂₇₇, 11, 3, 33; 2016 PE₂₇₈, 10, 3, 28; 2016 PC₂₈₁, 13, 3, 75; 2016 PJ₂₈₂, 4, 1, 0; 2016 PV₂₈₂, 4, 1, 0; 2016 PO₂₈₄, 4, 1, 0; 2016 PA₂₉₁, 4, 1, 0; 2016 PF₂₉₂, 4, 1, 0; 2016 PM₂₉₃, 4, 1, 0; 2016 PF₂₉₃, 3, 1, 0; 2016 PQ₂₉₃, 7, 2, 1901; 2016 PG₂₉₅, 8, 2, 15; 2016 PL₂₉₅, 3, 1, 0; 2016 PO₂₉₅, 3, 1, 0; 2016 PA₂₉₆, 3, 1, 0; 2016 PK₂₉₆, 13, 6, 1345; 2016 PL₂₉₆, 3, 1, 0; 2016 PM₂₉₆, 11, 3, 40; 2016 PN₂₉₆, 3, 1, 0; 2016 PS₂₉₇, 2, 1, 0; 2016 PU₂₉₇,

4, 2, 9; 2016 PL₂₉₉, 3, 1, 0; 2016 PR₂₉₉, 6, 2, 25; 2016 PT₂₉₉, 3, 1, 0; 2016 PU₃₀₀, 3, 1, 0; 2016 PO₃₀₃, 3, 1, 0; 2016 PQ₃₀₄, 3, 1, 0; 2016 PA₃₀₅, 3, 1, 0; 2016 PP₃₀₅, 9, 3, 21; 2016 PJ₃₀₉, 7, 2, 4; 2016 PN₃₁₄, 11, 3, 3769; 2016 PF₃₁₇, 4, 1, 0; 2016 PJ₃₁₇, 7, 2, 13; 2016 PO₃₁₈, 3, 1, 0; 2016 PP₃₁₉, 3, 1, 0; 2016 PS₃₁₉, 10, 3, 45; 2016 PT₃₁₉, 4, 1, 0; 2016 PY₃₁₉, 3, 1, 0; 2016 PA₃₂₀, 4, 1, 0; 2016 PJ₃₂₀, 11, 3, 17; 2016 PN₃₂₀, 4, 1, 0; 2016 PT₃₂₀, 4, 1, 0; 2016 PY₃₂₀, 10, 3, 48; 2016 PZ₃₂₀, 3, 1, 0; 2016 PB₃₂₁, 3, 1, 0; 2016 PE₃₂₁, 8, 2, 26; 2016 PF₃₂₁, 3, 1, 0; 2016 PJ₃₂₁, 20, 5, 44; 2016 PL₃₂₁, 13, 4, 45; 2016 PP₃₂₁, 18, 5, 57; 2016 PT₃₂₁, 15, 4, 57; 2016 PU₃₂₁, 8, 2, 14; 2016 PY₃₂₁, 11, 3, 12; 2016 PA₃₂₂, 4, 1, 0; 2016 PD₃₂₂, 3, 1, 0; 2016 PE₃₂₂, 4, 1, 0; 2016 PH₃₂₂, 8, 2, 10; 2016 PJ₃₂₂, 10, 3, 27; 2016 PL₃₂₂, 6, 2, 45; 2016 PM₃₂₂ *, 12, 4, 79; 2016 PN₃₂₂ *, 24, 6, 3375; 2016 PO₃₂₂ *, 23, 6, 3408; 2016 PP₃₂₂ *, 27, 7, 3388; 2016 PQ₃₂₂ *, 10, 3, 3282; 2016 PR₃₂₂ *, 15, 4, 3334; 2016 PS₃₂₂ *, 13, 4, 3356; 2016 PT₃₂₂ *, 30, 8, 3386; 2016 PU₃₂₂ *, 10, 2, -1399; 2016 PV₃₂₂ *, 17, 5, 3408; 2016 PW₃₂₂ *, 21, 6, 3402; 2016 PX₃₂₂ *, 11, 2, -1396; 2016 PY₃₂₂ *, 23, 7, 3343; 2016 PZ₃₂₂, 7, 2, 11; 2016 PA₃₂₃ *, 11, 3, 511; 2016 PB₃₂₃ *, 14, 4, 3369; 2016 PC₃₂₃ *, 26, 6, 3369; 2016 PD₃₂₃ *, 17, 5, 3386; 2016 PE₃₂₃ *, 14, 4, 3377; 2016 PF₃₂₃ *, 9, 2, -1384; 2016 PG₃₂₃ *, 17, 5, 3377; 2016 PH₃₂₃ *, 23, 6, 3402; 2016 PJ₃₂₃ *, 18, 4, 3378; 2016 PK₃₂₃ *, 7, 2, 3386; 2016 PL₃₂₃ *, 18, 3, -1381; 2016 PM₃₂₃ *, 9, 3, 3396; 2016 PN₃₂₃ *, 17, 5, 3400; 2016 PO₃₂₃ *, 13, 4, 3308; 2016 PP₃₂₃ *, 13, 4, 3402; 2016 PQ₃₂₃ *, 12, 3, 2884; 2016 PR₃₂₃ *, 20, 6, 1442; 2016 PS₃₂₃ *, 17, 5, 3418; 2016 PT₃₂₃ *, 14, 4, 1414; 2016 PU₃₂₃ *, 14, 4, 3313; 2016 PV₃₂₃ *, 9, 3, 2416; 2016 PW₃₂₃ *, 4, 1, 0; 2016 PX₃₂₃ *, 10, 3, 3404; 2016 PY₃₂₃ *, 13, 4, 3360; 2016 PZ₃₂₃ *, 15, 4, 3400; 2016 PA₃₂₄ *, 23, 6, 3405; 2016 PB₃₂₄ *, 11, 3, 3370; 2016 PC₃₂₄ *, 6, 2, 70; 2016 PD₃₂₄ *, 16, 5, 3368; 2016 PE₃₂₄ *, 29, 8, 3404; 2016 PF₃₂₄ *, 13, 4, 3432; 2016 PG₃₂₄ *, 28, 7, 3433; 2016 PH₃₂₄ *, 6, 2, 3401; 2016 PJ₃₂₄ *, 22, 7, 3399; 2016 PK₃₂₄ *, 4, 1, 0; 2016 PL₃₂₄ *, 14, 4, 3341; 2016 PM₃₂₄ *, 22, 6, 2891; 2016 PN₃₂₄ *, 10, 3, 1476; 2016 PO₃₂₄ *, 11, 3, 1576; 2016 PP₃₂₄ *, 14, 4, 3304; 2016 PQ₃₂₄ *, 6, 2, 1351; 2016 PR₃₂₄ *, 9, 3, 3303; 2016 PS₃₂₄ *, 14, 3, 3397; 2016 PT₃₂₄ *, 10, 3, 3399; 2016 PU₃₂₄ *, 6, 2, 23; 2016 PV₃₂₄ *, 7, 2, 54; 2016 PW₃₂₄ *, 8, 2, 25; 2016 PX₃₂₄ *, 7, 2, 36; 2016 PY₃₂₄ *, 24, 6, -1449; 2016 PZ₃₂₄ *, 9, 3, 3409; 2016 PA₃₂₅ *, 11, 3, 3405; 2016 PB₃₂₅ *, 20, 6, 3432; 2016 PC₃₂₅ *, 14, 4, 3417; 2016 PD₃₂₅ *, 18, 4, -1404; 2016 PE₃₂₅ *, 18, 5, 3400; 2016 PF₃₂₅ *, 14, 4, 3413; 2016 PG₃₂₅ *, 9, 3, 3421; 2016 PH₃₂₅ *, 11, 3, 3405; 2016 PJ₃₂₅ *, 20, 6, 3421; 2016 PK₃₂₅ *, 10, 3, 1449; 2016 PL₃₂₅ *, 6, 2, 498; 2016 QH₁, 4, 1, 0; 2016 QS₁, 10, 3, 28; 2016 QV₁, 3, 1, 0; 2016 QC₃, 7, 2, 7; 2016 QH₄, 7, 2, 27; 2016 QT₄, 4, 1, 0; 2016 QZ₄, 4, 1, 0; 2016 QV₅, 15, 4, 45; 2016 QG₇, 10, 3, 19; 2016 QM₁₁, 3, 1, 0; 2016 QL₁₂, 3, 1, 0; 2016 QB₁₃, 10, 3, 8; 2016 QU₁₅, 7, 2, 11; 2016 QW₁₅, 7, 2, 15; 2016 QE₁₇, 4, 1, 0; 2016 QA₁₈, 7, 2, 27; 2016 QR₁₈, 3, 1, 0; 2016 QU₁₈, 7, 2, 15; 2016 QD₂₀, 14, 4, 44; 2016 QL₂₂, 4, 1, 0; 2016 QB₂₄, 4, 1, 0; 2016 QZ₂₆, 9, 3, 29; 2016 QA₂₇, 7, 2, 11; 2016 QZ₂₈, 10, 3, 19; 2016 QG₂₉, 3, 1, 0; 2016 QW₃₀, 3, 1, 0; 2016 QY₃₁, 7, 2, 11; 2016 QN₃₃, 10, 2, 24; 2016 QU₃₃, 8, 2, 64; 2016 QK₃₄, 3, 1, 0; 2016 QO₃₅, 3, 1, 0; 2016 QV₃₅, 11, 3, 45; 2016 QD₃₆, 19, 5, 48; 2016 QG₃₆, 3, 1, 0; 2016 QT₃₇, 4, 1, 0; 2016 QJ₃₈, 3, 1, 0; 2016 QR₃₈, 4, 1, 0; 2016 QU₃₉, 3, 1, 0; 2016 QF₄₀, 6, 2, 21; 2016 QP₄₀, 3, 1, 0; 2016 QO₄₁, 7, 2, 2; 2016 QT₄₄, 3, 1, 0; 2016 QX₄₆, 11, 3, 28; 2016 QP₄₈, 19, 4, 46; 2016 QN₅₀, 4, 1, 0; 2016 QF₅₁, 4, 1, 0; 2016 QL₅₁, 3, 1, 0; 2016 QS₅₁, 9, 2, 11; 2016 QX₅₂, 4, 1, 0; 2016 QF₅₅, 9, 3, 22; 2016 QA₆₀, 7, 2, 36; 2016 QB₆₁, 3, 1, 0; 2016 QR₆₁, 3, 1, 0; 2016 QB₆₃, 4, 1, 0; 2016 QH₆₆, 3, 1, 0; 2016 QW₆₇, 3, 1, 0; 2016 QA₆₉, 11, 3, 23; 2016 QL₆₉, 3, 1, 0; 2016 QH₇₀, 7, 2, 19; 2016 QA₇₁, 3, 1, 0; 2016 QH₇₃, 3, 1, 0; 2016 QJ₇₄, 3, 1, 0; 2016 QJ₇₆, 15, 4, 40; 2016 QK₇₇, 4, 1, 0; 2016 QQ₈₁, 3, 1, 0; 2016 QH₈₄, 7, 2, 13; 2016 PY₈₅, 10, 3, 16; 2016 QN₈₆, 8, 2, 62; 2016 QC₈₇, 3, 1, 0; 2016 QO₈₉, 4, 1, 0; 201

2016 QR₁₆₇, 19, 6, 3255; 2016 QT₁₆₇, 8, 2, 11; 2016 QU₁₆₇ *, 15, 4, 3354; 2016 QV₁₆₇, 8, 2, 1986; 2016 QW₁₆₇ *, 14, 4, 3380; 2016 QX₁₆₇ *, 14, 4, 3288; 2016 QY₁₆₇, 11, 3, 3666; 2016 QZ₁₆₇, 3, 1, 0; 2016 QA₁₆₈ *, 12, 3, 3316; 2016 QB₁₆₈, 3, 1, 0; 2016 QC₁₆₈, 3, 1, 0; 2016 QD₁₆₈ *, 19, 5, 3408; 2016 QE₁₆₈, 7, 1, -4787; 2016 QG₁₆₈, 3, 1, 0; 2016 QJ₁₆₈, 13, 4, 4762; 2016 QK₁₆₈ *, 11, 3, 3380; 2016 QL₁₆₈ *, 10, 3, 3381; 2016 RL₄, 3, 1, 0; 2016 RL₅, 3, 1, 0; 2016 RM₆, 11, 3, 54; 2016 RR₇, 3, 1, 0; 2016 RB₉, 10, 3, 33; 2016 RO₉, 11, 3, 39; 2016 RA₁₀, 6, 2, 17; 2016 RD₁₀, 9, 3, 88; 2016 RJ₁₀, 3, 1, 0; 2016 RR₁₂, 4, 1, 0; 2016 RW₁₂, 7, 1, 0; 2016 RU₁₃, 2, 5, 51; 2016 RT₁₄, 7, 2, 15; 2016 RZ₁₄, 8, 2, 36; 2016 RU₁₇, 6, 2, 42; 2016 RX₂₀, 3, 1, 0; 2016 RP₂₁, 22, 5, 51; 2016 RE₂₃, 4, 1, 0; 2016 RA₂₆, 14, 4, 27; 2016 RP₂₆, 10, 3, 1445; 2016 RV₂₇, 4, 1, 0; 2016 RG₂₈, 4, 1, 0; 2016 RZ₂₈, 11, 3, 25; 2016 RH₃₀, 4, 1, 0; 2016 RT₃₀, 8, 1, 0; 2016 RK₃₁, 3, 1, 0; 2016 RM₃₁, 3, 1, 0; 2016 RN₃₄, 8, 2, 17; 2016 RW₃₄, 4, 1, 0; 2016 RE₃₇, 4, 1, 0; 2016 RY₃₇, 3, 1, 0; 2016 RZ₃₈, 3, 1, 0; 2016 RC₄₀, 4, 1, 0; 2016 RN₄₀, 2, 1, 0; 2016 RQ₄₁, 4, 1, 0; 2016 RF₄₂, 11, 3, 61; 2016 RB₄₃, 10, 3, 57; 2016 RS₄₃, 11, 3, 50; 2016 RZ₄₃, 3, 1, 0; 2016 RO₄₆, 3, 1, 0; 2016 RS₅₀, 16, 4, 47; 2016 RF₅₁, 4, 1, 0; 2016 RK₅₁, 3, 1, 0; 2016 RO₅₂, 8, 1, 0; 2016 RG₅₃, 8, 2, 64; 2016 RU₅₃, 4, 1, 0; 2016 RV₅₃, 10, 2, 41; 2016 RW₅₃, 3, 1, 0; 2016 RF₅₄, 6, 2, 11; 2016 RZ₅₄, 4, 1, 0; 2016 RN₅₅, 4, 1, 0; 2016 RO₅₅, 15, 4, 27; 2016 RP₅₅, 11, 3, 28; 2016 RQ₅₅, 14, 4, 31; 2016 RS₅₅, 3, 1, 0; 2016 RX₅₅, 11, 3, 15; 2016 RZ₅₅, 3, 1, 0; 2016 RH₅₇, 4, 1, 0; 2016 RF₅₈, 8, 2, 27; 2016 RV₅₈, 11, 3, 55; 2016 RJ₅₉, 15, 4, 44; 2016 RG₆₀, 7, 2, 23; 2016 RC₆₁, 3, 1, 0; 2016 RE₆₁, 16, 5, 72; 2016 RM₆₁, 15, 4, 34; 2016 RO₆₁, 3, 1, 0; 2016 RP₆₁, 3, 1, 0; 2016 RR₆₁, 4, 1, 0; 2016 RY₆₁, 3, 1, 0; 2016 RZ₆₁, 3, 1, 0; 2016 RB₆₂, 6, 2, 12; 2016 RY₆₂, 11, 3, 59; 2016 RZ₆₂, 6, 2, 18; 2016 RA₆₃, 7, 2, 4; 2016 RB₆₃, 4, 1, 0; 2016 RC₆₃, 6, 2, 4; 2016 RM₆₃, 4, 1, 0; 2016 RK₆₄, 6, 2, 2; 2016 RQ₆₄, 4, 1, 0; 2016 RT₆₄, 4, 1, 0; 2016 RJ₆₅, 3, 1, 0; 2016 RM₆₅, 11, 3, 11; 2016 RT₆₅, 3, 1, 0; 2016 RV₆₅, 24, 7, 86; 2016 RB₆₆, 3, 1, 0; 2016 RD₆₇, 4, 1, 0; 2016 RC₆₈, 6, 2, 27; 2016 RD₆₈, 3, 1, 0; 2016 RN₆₈, 3, 1, 0; 2016 RX₆₈, 9, 3, 29; 2016 RD₆₉, 7, 2, 18; 2016 RO₆₉, 3, 1, 0; 2016 RW₆₉, 3, 1, 0; 2016 RP₇₀, 4, 1, 0; 2016 RS₇₀, 3, 1, 0; 2016 RX₇₀, 4, 1, 0; 2016 RY₇₃, 4, 1, 0; 2016 RJ₇₄, 4, 1, 0; 2016 RM₇₄, 4, 1, 0; 2016 RZ₇₄, 8, 2, 6; 2016 RY₇₄, 8, 2, 6; 2016 RH₇₅, 11, 2, 19; 2016 RP₇₅, 4, 1, 0; 2016 RE₇₆, 8, 2, 27; 2016 RO₇₈, 17, 5, 44; 2016 RK₈₀, 4, 1, 0; 2016 RL₈₀, 11, 2, -4756; 2016 RD₈₆, 3, 1, 0; 2016 RL₈₆, 3, 1, 0; 2016 RU₈₆, 4, 1, 0; 2016 RV₈₆, 8, 2, 29; 2016 RA₈₇, 3, 1, 0; 2016 RB₈₇, 10, 3, 27; 2016 RL₈₇, 4, 1, 0; 2016 RV₈₇, 8, 2, 10; 2016 RL₈₈, 3, 1, 0; 2016 RM₈₈, 9, 3, 72; 2016 RN₈₈, 9, 3, 32; 2016 RL₈₉, 6, 2, 27; 2016 RO₉₁, 8, 2, 6; 2016 RT₉₁, 6, 2, 11; 2016 RZ₉₁, 4, 1, 0; 2016 RR₉₅, 4, 1, 0; 2016 RW₉₅, 3, 1, 0; 2016 RD₉₆, 4, 1, 0; 2016 RN₉₉, 4, 1, 0; 2016 RP₉₉, 12, 3, 3; 2016 RG₁₀₀, 11, 3, 15; 2016 RP₁₀₀, 7, 2, 18; 2016 RD₁₀₂, 3, 1, 0; 2016 RY₁₀₃, 3, 1, 0; 2016 RT₁₀₅, 4, 1, 0; 2016 RW₁₀₅, 3, 1, 0; 2016 RY₁₀₆, 11, 2, 17; 2016 RP₁₀₇, 3, 1, 0; 2016 RT₁₀₇, 10, 3, 46; 2016 RG₁₀₈, 3, 1, 0; 2016 RE₁₀₉, 6, 2, 33; 2016 RF₁₀₉, 3, 1, 0; 2016 RG₁₀₉, 3, 1, 0; 2016 RH₁₀₉, 3, 1, 0; 2016 RJ₁₀₉, 4, 1, 0; 2016 RN₁₀₉, 10, 3, 45; 2016 RV₁₀₉ *, 10, 3, 2367; 2016 RW₁₀₉ *, 15, 4, 3346; 2016 RY₁₀₉, 14, 4, 3304; 2016 RZ₁₀₉ *, 18, 5, 3357; 2016 RA₁₁₀ *, 14, 3, 3274; 2016 RC₁₁₀, 16, 4, 3322; 2016 RD₁₁₀ *, 17, 4, 3364; 2016 RE₁₁₀, 8, 1, 0; 2016 RF₁₁₀, 14, 4, 3313; 2016 RG₁₁₀ *, 7, 2, 24; 2016 RH₁₁₀ *, 7, 2, 1343; 2016 RJ₁₁₀, 12, 3, 1898; 2016 RK₁₁₀ *, 38, 9, 3395; 2016 RL₁₁₀ *, 22, 6, 3412; 2016 RM₁₁₀, 11, 3, 2371; 2016 RN₁₁₀ *, 13, 4, 3368; 2016 RP₁₁₀, 9, 3, 1921; 2016 RG₁₁₀, 10, 3, 1105; 2016 RR₁₁₀, 7, 2, 1625; 2016 RS₁₁₀, 16, 5, 1407; 2016 RT₁₁₀ *, 15, 5, 2214; 2016 RU₁₁₀ *, 16, 5, 2288; 2016 RV₁₁₀ *, 11, 3, 470; 2016 RW₁₁₀, 9, 3, 2239; 2016 RX₁₁₀ *, 16, 4, 1361; 2016 RY₁₁₀ *, 8, 2, 30; 2016 RZ₁₁₀ *, 23, 6, 3382; 2016 RA₁₁₁ *, 18, 5, 3360; 2016 RB₁₁₁, 6, 2, 25; 2016 RC₁₁₁, 11, 3, 3355; 2016 SY₂₄, 5, 47; 2016 SS₁, 3, 1, 0; 2016 SW₂, 12, 4, 30; 2016 SX₂, 4, 1, 0; 2016 SF₃, 3, 1, 0; 2016 SH₄, 7, 2, 59; 2016 SG₅, 6, 2, 15; 2016 SH₅, 3, 1, 0; 2016 SW₅, 4, 1, 0; 2016 SG₇, 7, 2, 25; 2016 SL₁₂, 17, 5, 45; 2016 SC₁₄, 4, 1, 0; 2016 SS₁₆, 4, 1, 0; 2016 SE₁₉, 4, 1, 0; 2016 SX₁₉, 3, 1, 0; 2016 SE₂₁, 3, 1, 0; 2016 SY₂₁, 4, 1, 0; 2016 SX₂₂, 3, 1, 0; 2016 SZ₂₂, 3, 1, 0; 2016 SL₂₄, 3, 1, 0; 2016 SR₂₄, 12, 3, 42; 2016 SM₂₆, 4, 1, 0; 2016 SM₃₂, 18, 5, 63; 2016 SY₃₂, 15, 4, 34; 2016 SN₃₅, 4, 1, 0; 2016 SQ₃₆, 3, 1, 0; 2016 SZ₃₆, 3, 1, 0; 2016 SR₃₉, 3, 1, 0; 2016 ST₃₉, 3, 1, 0; 2016 ST₄₁, 16, 4, 47; 2016 SX₄₁, 3, 1, 0; 2016 SX₄₃, 3, 1, 0; 2016 SR₄₄, 3, 1, 0; 2016 SS₄₄, 3, 1, 0; 2016 SF₄₇, 4, 1, 0; 2016 SO₄₇, 7, 2, 4; 2016 SX₄₇, 4, 1, 0; 2016 SZ₄₇, 9, 3, 53; 2016 SL₄₈, 10, 3, 39; 2016 SU₄₉, 3, 1, 0; 2016 SC₆₄, 12, 3, 28; 2016 SF₆₄, 4, 1, 0; 2016 ST₆₄, 7, 2, 1; 2016 SH₆₅, 3, 1, 0; 2016 SE₆₆, 4, 1, 0; 2016 SM₆₆, 3, 1, 0; 2016 SV₆₆, 4, 1, 0; 2016 SW₆₆, 4, 1, 0; 2016 SG₆₇, 7, 2, 11; 2016 SH₆₇, 10, 3, 1939; 2016 SR₆₇, 4, 1, 0; 2016 ST₆₇, 3, 1, 0; 2016 SY₆₇, 6, 2, 29; 2016 SZ₆₈, 3, 1, 0; 2016 SK₆₉, 3, 1, 0; 2016 SO₆₉, 4, 1, 0; 2016 SU₆₉, 7, 2, 23; 2016 SC₇₀, 11, 3, 29; 2016 ST₇₀, 13, 4, 31; 2016 SC₇₁, 3, 1, 0; 2016 SM₇₁, 12, 4, 40; 2016 SG₇₃, 11, 3, 23; 2016 SH₇₃, 27, 6, 55; 2016 SV₇₆, 3, 1, 0; 2016 SZ₇₆, 17, 4, 56; 2016 SF₇₇, 15, 4, 27; 2016 SH₇₇, 7, 2, 11; 2016 SN₇₇, 3, 1, 0; 2016 SP₇₇, 4, 1, 0; 2016 SQ₇₇, 6, 2, 18; 2016 SA₇₈, 14, 4, 30; 2016 SJ₇₈, 10, 3, 56; 2016 SM₇₈, 3, 1, 0; 2016 ST₇₈, 3, 1, 0; 2016 SV₇₈, 10, 3, 26; 2016 SB₇₉, 10, 3, 38; 2016 SC₇₉, 4, 1, 0; 2016 SJ₇₉, 7, 2, 19; 2016 SO₇₉, 4, 1, 0; 2016 SR₇₉, 10, 3, 74; 2016 SY₇₉, 4, 1, 0; 2016 SC₈₀, 6, 2, 22; 2016 SH₈₀, 4, 1, 0; 2016 SJ₈₀, 4, 1, 0; 2016 SM₈₀, 10, 3, 55; 2016 SQ₈₀, 3, 1, 0; 2016 SR₈₀, 4, 1, 0; 2016 SE₈₂, 11, 3, 28; 2016 SG₈₂, 20, 5, 55; 2016 SM₈₂, 4, 1, 0; 2016 SO₈₂, 3, 1, 0; 2016 SR₈₂, 6, 2, 4; 2016 SC₈₃, 3, 1, 0; 2016 SD₈₃, 3, 1, 0; 2016 SO₈₃, 3, 1, 0; 2016 SR₈₃, 6, 2, 44; 2016 SY₈₃, 3, 1, 0; 2016 SZ₈₃, 3, 1, 0; 2016 SZ₈₅, 8, 2, 29; 2016 SF₈₆, 12, 3, 46; 2016 SY₈₆, 4, 1, 0; 2016 SZ₈₆, 10, 3, 35; 2016 SO₈₇, 4, 1, 0; 2016 SP₈₇, 3, 1, 0; 2016 SY₈₇, 12, 2, 27; 2016 SZ₈₇, 7, 2, 38; 2016 SB₈₈, 8, 2, 15; 2016 SF₈₈, 4, 1, 0; 2016 SC₈₈, 8, 2, 25; 2016 SX₈₈, 10, 3, 30; 2016 SJ₈₉, 8, 2, 21; 2016 SK₈₉, 3, 1, 0; 2016 SL₈₉, 3, 1, 0; 2016 SN₈₉, 6, 2, 43; 2016 SO₈₉, 19, 5, 56; 2016 SY₈₉, 7, 2, 27; 2016 SW₉₁, 3, 1, 0; 2016 SH₉₂, 11, 2, 3; 2016 SW₉₂, 7, 2, 18;

2016 SJ₉₅, 4, 1, 0; 2016 ST₉₅, 3, 1, 0; 2016 SJ₉₆, 3, 1, 0; 2016 SK₉₈, 12, 3, 44; 2016 SM₉₈, 3, 1, 0; 2016 SU₉₈, 3, 1, 0; 2016 SE₉₉, 3, 1, 0; 2016 SM₉₉, 4, 1, 0; 2016 SN₉₉, 4, 1, 0; 2016 SS₁₀₁, 8, 2, 6; 2016 SA₁₀₆, 8, 2, 11; 2016 SM₁₀₆, 8, 2, 14; 2016 SF₁₁₂, 4, 1, 0; 2016 SV₁₁₂, 16, 4, 14; 2016 SN₁₁₃, 14, 4, 56; 2016 SO₁₁₃, 3, 1, 0; 2016 SL₁₁₄, 4, 1, 0; 2016 SP₁₁₄, 8, 2, 25; 2016 SR₁₁₄, 11, 3, 32; 2016 SZ₁₁₄, 4, 1, 0; 2016 SP₁₁₅, 7, 2, 41; 2016 SD₁₁₆, 10, 3, 25; 2016 SP₁₁₇, 3, 1, 0; 2016 SM₁₁₈, 4, 1, 0; 2016 SN₁₂₂, 6, 2, 4; 2016 SO₁₂₂, 3, 1, 0; 2016 SH₁₂₅, 7, 2, 28; 2016 SQ₁₂₅, 11, 3, 28; 2016 SX₁₂₅, 4, 1, 0; 2016 SN₁₂₆, 14, 3, 13; 2016 SF₁₂₇, 3, 1, 0; 2016 SK₁₂₇, 8, 2, 4; 2016 SP₁₂₇, 3, 1, 0; 2016 SQ₁₂₇, 4, 1, 0; 2016 SD₁₂₈, 8, 2, 21; 2016 SO₁₂₈, 7, 2, 5077; 2016 SU₁₂₈, 3, 1, 0; 2016 SV₁₂₈, 14, 4, 46; 2016 SK₁₂₉, 9, 3, 21; 2016 SL₁₂₉, 7, 2, 1; 2016 SU₁₂₉, 4, 1, 0; 2016 SH₁₃₀, 4, 1, 0; 2016 SM₁₃₀, 8, 2, 1950; 2016 SB₁₃₂, 4, 1, 0; 2016 SC₁₃₂, 4, 1, 0; 2016 SH₁₃₃, 7, 2, 7; 2016 SK₁₃₃, 3, 1, 0; 2016 SN₁₃₃, 3, 1, 0; 2016 SO₁₃₃, 4, 1, 0; 2016 SP₁₃₃, 3, 1, 0; 2016 SS₁₃₃, 4, 1, 0; 2016 ST₁₃₃, 3, 1, 0; 2016 SV₁₃₃, 13, 3, 17; 2016 SZ₁₃₃, 3, 1, 0; 2016 SE₁₃₄, 6, 2, 38; 2016 SF₁₃₄, 7, 2, 6; 2016 SG₁₃₄, 6, 2, 41; 2016 SJ₁₃₄ *, 24, 7, 3317; 2016 SK₁₃₄ *, 24, 7, 3332; 2016 SL₁₃₄, 11, 3, 17; 2016 SM₁₃₄ *, 14, 4, 3302; 2016 SN₁₃₄ *, 13, 4, 3309; 2016 SO₁₃₄ *, 5, 2, 6; 2016 SP₁₃₄ *, 8, 2, 5; 2016 SR₁₃₄ *, 10, 3, 3318; 2016 SS₁₃₄ *, 21, 6, 3370; 2016 ST₁₃₄ *, 20, 6, 3344; 2016 SV₁₃₄ *, 5, 2, 4; 2016 SW₁₃₄ *, 8, 2, 10; 2016 SX₁₃₄ *, 12, 4, 1443; 2016 SY₁₃₄ *, 19, 5, 3349; 2016 SZ₁₃₄ *, 13, 4, 921; 2016 SA₁₃₅ *, 6, 2, 13; 2016 TL₃, 10, 3, 44; 2016 TV₃, 11, 3, 41; 2016 TW₃, 11, 3, 15; 2016 TZ₃, 4, 1, 0; 2016 TW₅, 10, 3, 30; 2016 TP₈, 19, 5, 47; 2016 TX₈, 3, 1, 0; 2016 TO₁₃, 8, 2, 4; 2016 TC₁₄, 3, 1, 0; 2016 TZ₁₄, 7, 2, 25; 2016 TB₁₅, 3, 1, 0; 2016 TH₁₅, 4, 1, 0; 2016 TU₁₅, 14, 3, 33; 2016 TZ₁₅, 4, 1, 0; 2016 TG₁₆, 6, 2, 23; 2016 TJ₁₆, 7, 2, 44; 2016 TM₁₆, 7, 2, 14; 2016 TT₁₆, 8, 2, 28; 2016 TV₁₆, 3, 1, 0; 2016 TD₁₇, 15, 4, 60; 2016 TW₁₇, 9, 3, 19; 2016 TQ₂₁, 13, 4, 45; 2016 TA₂₆, 6, 2, 1; 2016 TE₂₇, 4, 1, 0; 2016 TF₂₈, 7, 2, 21; 2016 TO₂₈, 10, 3, 15; 2016 TY₂₈, 10, 3, 25; 2016 TY₂₉, 3, 1, 0; 2016 TZ₃₀, 6, 2, 26; 2016 TT₃₂, 5, 2, 28; 2016 TA₃₃, 3, 1, 0; 2016 TL₃₄, 6, 2, 1; 2016 TO₃₄, 4, 1, 0; 2016 TS₃₅, 14, 4, 19; 2016 TZ₃₅, 4, 1, 0; 2016 TA₃₆, 3, 1, 0; 2016 TF₃₈, 3, 1, 0; 2016 TZ₃₈, 6, 2, 11; 2016 TL₃₉, 16, 5, 60; 2016 TU₄₂, 11, 2, 6; 2016 TY₄₂, 8, 2, 42; 2016 TC₄₅, 4, 1, 0; 2016 TD₄₅, 4, 1, 0; 2016 TA₄₈, 14, 4, 26; 2016 TH₄₈, 7, 2, 4; 2016 TB₅₀, 4, 1, 0; 2016 TE₅₁, 11, 3, 5; 2016 TZ₅₂, 6, 2, 7; 2016 TF₅₈, 3, 1, 0; 2016 TW₅₈, 7, 2, 33; 2016 TD₅₉, 3, 1, 0; 2016 TV₅₉, 4, 1, 0; 2016 TA₆₂, 4, 1, 0; 2016 TO₆₅, 3, 1, 0; 2016 TX₆₅, 3, 1, 0; 2016 TK₆₆, 8, 2, 66; 2016 TT₆₆, 3, 1, 0; 2016 TF₆₇, 4, 1, 0; 2016 TJ₆₇, 7, 2, 48; 2016 TN₆₇, 14, 4, 26; 2016 TE₇₀, 3, 1, 0; 2016 TA₇₅, 4, 1, 0; 2016 TC₇₉, 3, 1, 0; 2016 TN₈₀, 8, 2, 4; 2016 TR₈₀, 8, 2, 11; 2016 TZ₈₀, 11, 2, 28; 2016 TC₈₃, 8, 2, 23; 2016 TS₈₃, 3, 1, 0; 2016 TA₈₄, 11, 3, 61; 2016 TN₈₆, 3, 1, 0; 2016 TJ₈₇, 3, 1, 0; 2016 TR₈₈, 3, 1, 0; 2016 TL₉₀, 4, 1, 0; 2016 TS₉₁, 3, 1, 0; 2016 TR₉₂, 3, 1, 0; 2016 TD₉₃, 3, 1, 0; 2016 TA₉₄, 4, 1, 0; 2016 TA₉₆, 3, 1, 0; 2016 TJ₉₆, 7, 2, 11; 2016 TW₉₆, 3, 1, 0; 2016 TA₉₈, 3, 1, 0; 2016 TF₉₈, 4, 1, 0; 2016 TH₉₉, 4, 1, 0; 2016 TB₁₀₁, 11, 3, 42; 2016 TG₁₀₁, 7, 2, 29; 2016 TD₁₀₃, 3, 1, 0; 2016 TR₁₀₃, 8, 2, 42; 2016 TB₁₀₄, 8, 2, 6; 2016 TE₁₀₅, 10, 3, 33; 2016 TJ₁₀₅, 11, 3, 29; 2016 TO₁₀₅, 3, 1, 0; 2016 TH₁₀₆, 16, 3, 42; 2016 TN₁₀₆, 6, 2, 12; 2016 TB₁₀₇, 4, 1, 0; 2016 TC₁₀₇, 3, 1, 0; 2016 TB₁₀₈, 3, 1, 0; 2016 TP₁₀₈, 3, 1, 0; 2016 TE₁₀₉, 3, 1, 0; 2016 TW₁₀₉, 11, 3, 25; 2016 TB₁₁₁, 17, 3, 47; 2016 TJ₁₁₁, 10, 3, 17; 2016 TO₁₁₁, 4, 1, 0; 2016 TP₁₁₁, 4, 1, 0; 2016 TB₁₁₂, 15, 4, 34; 2016 TM₁₁₂, 15, 3, 34; 2016 TL₁₁₃, 11, 3, 44; 2016 TV₁₁₃, 14, 3, 48; 2016 TX₁₁₃, 7, 2, 40; 2016 TB₁₁₄, 3, 1, 0; 2016 TC₁₁₄, 3, 1, 0; 2016 TB₁₁₄, 3, 1, 0; 2016 TN₁₁₄, 7, 2, 1864; 2016 TU₁₁₄, 10, 3, 33; 2016 TL₁₁₅, 3, 1, 0; 2016 TM₁₁₅, 6, 2, 41; 2016 TO₁₁₅, 3, 1, 0; 2016 TT₁₁₅, 3, 1, 0; 2016 TX₁₁₅, 7, 2, 20; 2016 TY₁₁₅, 3, 1, 0; 2016 TF₁₁₆, 6, 2, 15; 20

2016 TX₁₆₃, 3, 1, 0; 2016 TD₁₆₄, 3, 1, 0; 2016 TO₁₆₄, 3, 1, 0; 2016 TB₁₆₅, 3, 1, 0; 2016 TC₁₆₅, 7, 2, 12; 2016 TS₁₆₆, 3, 1, 0; 2016 TP₁₆₇, 11, 3, 48; 2016 TP₁₆₇, 19, 4, 39; 2016 TW₁₆₇, 3, 1, 0; 2016 TE₁₆₈, 6, 2, 23; 2016 TK₁₆₉, 3, 1, 0; 2016 TS₁₆₉, 4, 1, 0; 2016 TX₁₆₉, 4, 1, 0; 2016 TV₁₇₆, 4, 1, 0; 2016 TH₁₇₇, 6, 2, 5; 2016 TY₁₈₃, 3, 1, 0; 2016 TD₁₈₇, 3, 1, 0; 2016 TS₁₈₇, 3, 1, 0; 2016 TE₁₈₈, 7, 2, 15; 2016 TH₁₈₈, 10, 3, 33; 2016 TR₁₈₈, 3, 1, 0; 2016 TX₁₈₈, 19, 5, 34; 2016 TD₁₈₉, 10, 2, 7; 2016 TF₁₈₉, 8, 2, 12; 2016 TH₁₈₉, 6, 2, 14; 2016 TW₁₈₉, 4, 1, 0; 2016 TX₁₈₉, 12, 3, 63; 2016 TQ₁₉₀, 7, 2, 12; 2016 TS₁₉₀, 11, 3, 49; 2016 TA₁₉₁, 3, 1, 0; 2016 TK₁₉₁, 4, 1, 0; 2016 TL₁₉₁, 7, 2, 35; 2016 TM₁₉₁, 11, 3, 24; 2016 TN₁₉₁, 8, 2, 23; 2016 TC₁₉₂, 7, 2, 26; 2016 TK₁₉₂, 7, 2, 15; 2016 TK₁₉₃, 11, 2, 4; 2016 TP₁₉₃, 10, 3, 57; 2016 TT₁₉₃, 6, 2, 61; 2016 TD₁₉₄, 4, 1, 0; 2016 TJ₁₉₄, 3, 1, 0; 2016 TK₁₉₄, 8, 2, 12; 2016 TV₁₉₄, 3, 1, 0; 2016 TY₁₉₄, 3, 1, 0; 2016 TT₁₉₅, 7, 2, 11; 2016 TB₁₉₆, 12, 3, 35; 2016 TF₁₉₆, 7, 2, 11; 2016 TL₁₉₆, 3, 1, 0; 2016 TY₁₉₆, 17, 5, 44; 2016 TF₁₉₇, 4, 1, 0; 2016 TY₁₉₇, 3, 1, 0; 2016 TB₁₉₈, 4, 1, 0; 2016 TD₁₉₈, 7, 2, 27; 2016 TS₁₉₉, 6, 2, 28; 2016 TX₂₀₀, 7, 1, 0; 2016 TH₂₀₁, 3, 1, 0; 2016 TL₂₀₁, 11, 2, 8; 2016 TP₂₀₅, 4, 1, 0; 2016 TM₂₀₆, 4, 1, 0; 2016 TF₂₀₇, 3, 1, 0; 2016 TM₂₀₇, 3, 1, 0; 2016 TT₂₀₇, 7, 2, 13; 2016 TA₂₀₈, 4, 1, 0; 2016 TG₂₀₈, 11, 3, 4262; 2016 TL₂₀₈, 7, 2, 44; 2016 TO₂₀₈, 3, 1, 0; 2016 TB₂₀₉, 4, 1, 0; 2016 TC₂₀₉, 11, 3, 18; 2016 TG₂₀₉, 8, 2, 1511; 2016 TK₂₁₀, 3, 1, 0; 2016 TO₂₁₀, 13, 4, 54; 2016 TV₂₁₀, 6, 2, 11; 2016 TA₂₁₁, 6, 2, 1927; 2016 TX₂₁₁, 3, 1, 0; 2016 TG₂₁₂, 4, 1, 0; 2016 TH₂₁₂, 3, 1, 0; 2016 TR₂₁₃, 3, 1, 0; 2016 TA₂₁₄, 3, 1, 0; 2016 TB₂₁₄, 4, 1, 0; 2016 TR₂₁₄, 3, 1, 0; 2016 TW₂₁₄, 3, 1, 0; 2016 TX₂₁₄, 4, 1, 0; 2016 TC₂₁₅, 4, 1, 0; 2016 TE₂₁₅, 6, 2, 17; 2016 TF₂₁₅, 4, 1, 0; 2016 TK₂₁₅, 7, 2, 15; 2016 TL₂₁₅, 3, 1, 0; 2016 TO₂₁₅, 3, 1, 0; 2016 TP₂₁₅, 8, 2, 4; 2016 TR₂₁₅, 3, 1, 0; 2016 TS₂₁₅, 4, 1, 0; 2016 TT₂₁₅, 9, 3, 44; 2016 TV₂₁₅, 18, 5, 3784; 2016 TW₂₁₅, 17, 5, 1894; 2016 TX₂₁₅ *, 28, 8, 3305; 2016 TY₂₁₅, 11, 3, 3353; 2016 TZ₂₁₅, 12, 4, 3291; 2016 TA₂₁₆ *, 6, 2, 3272; 2016 TB₂₁₆ *, 34, 7, 3332; 2016 TC₂₁₆ *, 10, 2, 3278; 2016 TD₂₁₆, 7, 2, 39; 2016 TE₂₁₆, 10, 3, 2788; 2016 TF₂₁₆ *, 24, 7, 5136; 2016 TG₂₁₆, 4, 1, 0; 2016 TH₂₁₆ *, 11, 3, 3328; 2016 TJ₂₁₆, 4, 1, 0; 2016 TK₂₁₆ *, 26, 8, 5145; 2016 TL₂₁₆ *, 7, 2, 1374; 2016 TM₂₁₆ *, 12, 3, 3277; 2016 TN₂₁₆ *, 17, 4, 3329; 2016 TO₂₁₆, 11, 3, 57; 2016 TP₂₁₆ *, 12, 4, 3335; 2016 TQ₂₁₆ *, 25, 7, 3350; 2016 TR₂₁₆ *, 23, 7, 4665; 2016 TS₂₁₆ *, 3, 1, 0; 2016 TT₂₁₆ *, 9, 3, 3294; 2016 TU₂₁₆, 13, 4, 1400; 2016 TV₂₁₆ *, 14, 4, 3316; 2016 TW₂₁₆ *, 21, 6, 3855; 2016 TX₂₁₆ *, 9, 3, 3337; 2016 TY₂₁₆, 10, 3, 3338; 2016 TZ₂₁₆ *, 6, 2, 3316; 2016 TA₂₁₇ *, 26, 6, 5165; 2016 TB₂₁₇, 14, 4, 1970; 2016 TC₂₁₇, 3, 1, 0; 2016 TD₂₁₇ *, 13, 4, 5179; 2016 TE₂₁₇, 14, 4, 1437; 2016 TF₂₁₇, 10, 2, 73; 2016 TG₂₁₇ *, 15, 5, 2512; 2016 TH₂₁₇ *, 10, 3, 3334; 2016 TJ₂₁₇ *, 27, 8, 3348; 2016 TK₂₁₇ *, 8, 2, 3237; 2016 TL₂₁₇ *, 18, 4, 3337; 2016 TM₂₁₇ *, 10, 3, 1407; 2016 TN₂₁₇, 12, 3, 2372; 2016 TO₂₁₇, 10, 3, 3327; 2016 TP₂₁₇ *, 13, 4, 3350; 2016 TQ₂₁₇, 3, 1, 0; 2016 TR₂₁₇ *, 8, 2, 3384; 2016 TS₂₁₇ *, 16, 4, -1448; 2016 TT₂₁₇ *, 10, 3, 3366; 2016 TV₂₁₇, 12, 4, 3367; 2016 TV₂₁₇, 14, 4, 3379; 2016 TW₂₁₇ *, 13, 4, 3375; 2016 TX₂₁₇ *, 7, 2, 1407; 2016 UF₁₂, 12, 4, 28; 2016 UG₁, 3, 1, 0; 2016 UB₂, 11, 3, 29; 2016 UK₂, 10, 3, 27; 2016 UZ₇, 8, 2, 26; 2016 UJ₈, 3, 1, 0; 2016 UP₈, 4, 1, 0; 2016 UV₈, 4, 1, 0; 2016 UB₉, 3, 1, 0; 2016 UO₉, 3, 1, 0; 2016 UX₁₂, 22, 6, 68; 2016 UV₁₃, 6, 2, 7; 2016 UW₁₃, 6, 2, 18; 2016 UE₁₆, 6, 2, 35; 2016 UB₁₈, 4, 1, 0; 2016 UP₁₈, 4, 1, 0; 2016 UL₁₉, 8, 2, 9; 2016 US₂₀, 3, 1, 0; 2016 UR₂₂, 12, 3, 44; 2016 UQ₂₃, 4, 1, 0; 2016 UP₂₇, 4, 1, 0; 2016 US₂₇, 4, 1, 0; 2016 UR₂₈, 7, 2, 38; 2016 UB₂₉, 3, 1, 0; 2016 UF₃₂, 8, 2, 15; 2016 UH₃₃, 10, 2, 6; 2016 UJ₃₅, 3, 1, 0; 2016 UB₃₈, 8, 2, 6; 2016 UX₃₈, 6, 2, 1; 2016 UP₄₁, 3, 1, 0; 2016 UY₄₃, 3, 1, 0; 2016 UK₄₄, 3, 1, 0; 2016 UH₄₆, 7, 2, 6; 2016 UD₄₇, 2, 1, 0; 2016 UU₄₈, 8, 2, 4; 2016 UD₅₀, 8, 1, 0; 2016 UF₅₃, 13, 4, 34; 2016 UU₅₃, 4, 1, 0; 2016 US₅₄, 10, 3, 42; 2016 US₅₆, 7, 2, 27; 2016 UH₅₉, 4, 1, 0; 2016 UR₅₉, 4, 1, 0; 2016 UX₆₀, 15, 4, 42; 2016 UJ₆₁, 4, 1, 0; 2016 UD₆₂, 4, 1, 0; 2016 UO₆₂, 19, 5, 58; 2016 UN₆₄, 8, 2, 24; 2016 UD₆₅, 17, 4, 72; 2016 UP₆₅, 3, 1, 0; 2016 UG₆₈, 6, 2, 36; 2016 UK₆₈, 12, 3, 21; 2016 UE₆₉, 3, 1, 0; 2016 UM₆₉, 4, 1, 0; 2016 UM₇₁, 7, 2, 27; 2016 UC₇₂, 3, 1, 0; 2016 UA₇₃, 3, 1, 0; 2016 UA₇₄, 3, 1, 0; 2016 UQ₇₄, 3, 1, 0; 2016 UY₇₄, 3, 1, 0; 2016 UH₇₆, 10, 3, 17; 2016 UQ₇₇, 3, 1, 0; 2016 UZ₇₈, 4, 1, 0; 2016 UY₈₁, 3, 1, 0; 2016 US₈₄, 6, 2, 27; 2016 UE₈₅, 3, 1, 0; 2016 UQ₈₈, 8, 2, 21; 2016 UF₉₀, 11, 3, 15; 2016 UG₉₀, 3, 1, 0; 2016 UT₉₁, 8, 2, 1021; 2016 UA₉₂, 4, 1, 0; 2016 UH₉₂, 3, 1, 0; 2016 UD₉₃, 3, 1, 0; 2016 UT₉₆, 3, 1, 0; 2016 UY₉₆, 7, 2, 33; 2016 UC₉₇, 11, 3, 3303; 2016 UQ₉₈, 4, 1, 0; 2016 UM₉₉, 4, 1, 0; 2016 UO₁₀₀, 3, 1, 0; 2016 UM₁₀₁, 3, 1, 0; 2016 UD₁₀₂, 4, 1, 0; 2016 UM₁₀₃, 4, 1, 0; 2016 UX₁₀₄, 3, 1, 0; 2016 UO₁₀₅, 6, 2, 14; 2016 UQ₁₀₆, 7, 2, 23; 2016 UM₁₀₈, 3, 1, 0; 2016 UO₁₀₈, 12, 3, 42; 2016 UW₁₁₃, 3, 1, 0; 2016 UA₁₁₅, 4, 1, 0; 2016 UX₁₁₅, 7, 2, 2752; 2016 UA₁₁₇, 7, 1, 0; 2016 UE₁₁₇, 4, 1, 0; 2016 UK₁₁₇, 4, 1, 0; 2016 UD₁₁₈, 3, 1, 0; 2016 UJ₁₁₉, 3, 1, 0; 2016 UU₁₂₄, 11, 3, 34; 2016 UB₁₂₅, 11, 3, 2773; 2016 UB₁₂₇, 3, 1, 0; 2016 UT₁₂₈, 4, 1, 0; 2016 US₁₂₉, 3, 1, 0; 2016 UH₁₃₁, 4, 1, 0; 2016 US₁₃₃, 11, 3, 15; 2016 UO₁₃₄, 4, 1, 0; 2016 UZ₁₃₆, 3, 1, 0; 2016 UZ₁₃₇, 18, 4, 1417; 2016 UM₁₄₀, 3, 1, 0; 2016 UR₁₄₀, 3, 1, 0; 2016 UV₁₄₀, 4, 1, 0; 2016 UY₁₄₄, 10, 2, 20; 2016 UZ₁₄₄, 9, 3, 33; 2016 UN₁₄₆, 8, 2, 14; 2016 US₁₄₆, 4, 1, 0; 2016 UU₁₅₀, 4, 1, 0; 2016 UJ₁₅₁, 10, 3, 27; 2016 UL₁₅₂, 20, 5, 56; 2016 UQ₁₅₂, 4, 1, 0; 2016 UD₁₅₃, 8, 2, 4; 2016 UL₁₅₃, 3, 1, 0; 2016 UR₁₅₃, 7, 2, 24; 2016 UY₁₅₃, 11, 3, 29; 2016 UR₁₅₄, 4, 1, 0; 2016 UV₁₅₄, 7, 2, 18; 2016 UX₁₅₄, 10, 3, 22; 2016 UY₁₅₅, 3, 1, 0; 2016 UJ₁₅₇, 3, 1, 0; 2016 UL₁₅₇, 6, 1, 0; 2016 UO₁₅₇, 3, 1, 0; 2016 UB₁₅₉, 3, 1, 0; 2016 UX₁₆₀, 3, 1, 0; 2016 UJ₁₆₃, 3, 1, 0; 2016 UW₁₆₇, 4, 1, 0; 2016 UW₁₆₉, 10, 3, 2774; 2016 UX₁₇₀, 11, 3, 5232; 2016 UE₁₇₃, 3, 1, 0; 2016 UZ₁₇₄, 3, 1, 0; 2016 UJ₁₇₆, 3, 1, 0; 2016 UO₁₇₆, 6, 2, 2751; 2016 UF₁₇₇, 6, 2, 448; 2016 UX₁₇₇, 7, 2, 50; 2016 UA₁₇₉, 11, 3, 30; 2016 UB₁₇₉, 7, 1, 0; 2016 UP₁₇₉, 3, 1, 0; 2016 UH₁₈₁, 6, 1, 0; 2016 UH₁₈₂, 3, 1, 0; 2016 UC₁₈₃, 3, 1, 0; 2016 UH₁₈₈, 3, 1, 0; 2016 UZ₁₈₈, 3, 1, 0; 2016 UB₁₈₉, 3, 1, 0; 2016 UO₁₉₀, 3, 1, 0;

2016 UR₁₉₁, 6, 2, 2; 2016 UT₁₉₁, 3, 1, 0; 2016 UV₁₉₁, 7, 2, 497; 2016 UM₁₉₅, 3, 1, 0; 2016 UZ₁₉₅, 3, 1, 0; 2016 UY₁₉₇, 3, 1, 0; 2016 UD₁₉₈, 3, 1, 0; 2016 UV₂₀₇, 6, 2, 5137; 2016 UC₂₁₁, 7, 2, 1565; 2016 UY₂₁₅, 4, 1, 0; 2016 UL₂₂₄, 21, 6, 2230; 2016 UA₂₂₇, 3, 1, 0; 2016 UE₂₂₈, 18, 4, 44; 2016 UO₂₃₄, 3, 1, 0; 2016 UC₂₃₅, 4, 1, 0; 2016 UV₂₃₆, 4, 1, 0; 2016 UQ₂₃₈, 4, 1, 0; 2016 UH₂₄₁, 3, 1, 0; 2016 UP₂₄₃, 7, 2, 25; 2016 UG₂₄₉, 8, 2, 14; 2016 UN₂₄₉, 3, 1, 0; 2016 UP₂₄₉, 8, 2, 53; 2016 UD₂₅₀, 4, 1, 0; 2016 UG₂₅₀, 4, 1, 0; 2016 UJ₂₅₀, 12, 4, 63; 2016 UV₂₅₀, 6, 2, 11; 2016 UA₂₅₁, 4, 1, 0; 2016 UC₂₅₁, 7, 2, 9; 2016 UD₂₅₁, 4, 1, 0; 2016 UJ₂₅₁, 4, 1, 0; 2016 UP₂₅₁, 13, 4, 27; 2016 UT₂₅₂, 7, 2, 23; 2016 UW₂₅₂, 3, 1, 0; 2016 UW₂₅₃, 14, 4, 44; 2016 UX₂₅₃, 11, 3, 55; 2016 UD₂₅₄, 3, 1, 0; 2016 UJ₂₅₄, 7, 2, 1; 2016 UR₂₅₄, 3, 1, 0; 2016 UT₂₅₄, 10, 3, 29; 2016 UD₂₅₅, 4, 1, 0; 2016 US₂₅₅, 8, 2, 21; 2016 UU₂₅₅, 12, 3, 15; 2016 UW₂₅₅, 12, 3, 34; 2016 UY₂₅₅, 4, 1, 0; 2016 UE₂₅₆, 4, 1, 0; 2016 UH₂₅₆, 3, 1, 0; 2016 US₂₅₆, 10, 3, 38; 2016 UG₂₅₇, 4, 1, 0; 2016 UJ₂₅₇, 3, 1, 0; 2016 UM₂₅₇, 3, 1, 0; 2016 UX₂₅₇, 6, 2, 4; 2016 UC₂₅₈, 3, 1, 0; 2016 UE₂₅₈, 3, 1, 0; 2016 UV₂₅₈, 6, 1, 0; 2016 UU₂₆₀, 3, 1, 0; 2016 UE₂₆₁, 4, 1, 0; 2016 UA₂₆₂, 12, 3, 14; 2016 UE₂₆₂, 4, 1, 0; 2016 UM₂₆₃, 3, 1, 0; 2016 UV₂₆₃, 3, 1, 0; 2016 UD₂₆₄, 7, 2, 8; 2016 UQ₂₆₅, 4, 1, 0; 2016 UW₂₆₅, 14, 3, 53; 2016 UJ₂₆₇, 6, 1, 0; 2016 UR₂₆₇, 14, 4, 42; 2016 UF₂₆₈, 8, 2, 27; 2016 UK₂₆₈, 17, 5, 30; 2016 UR₂₆₈, 3, 1, 0; 2016 UV₂₆₈, 8, 2, 29; 2016 UV₂₆₉, 3, 1, 0; 2016 UP₂₇₄, 3, 1, 0; 2016 UT₂₇₉, 15, 3, 15; 2016 UM₂₇₉, 6, 2, 27; 2016 UW₂₇₉, 3, 1, 0; 2016 UA₂₈₀, 3, 1, 0; 2016 UN₂₈₀, 4, 1, 0; 2016 UZ₂₈₀, 8, 2, 44; 2016 UB₂₈₁, 7, 1, 0; 2016 UC₂₈₁, 11, 3, 25; 2016 UJ₂₈₁, 8, 2, 33; 2016 UK₂₈₁, 10, 3, 11; 2016 UR₂₈₁, 8, 2, 4; 2016 US₂₈₁, 14, 4, 17; 2016 UW₂₈₁, 8, 2, 46; 2016 UX₂₈₁, 4, 1, 0; 2016 UP₂₈₃, 24, 7, 46; 2016 UE₂₈₄, 4, 1, 0; 2016 UH₂₈₅, 6, 2, 26; 2016 UY₂₈₅, 4, 1, 0; 2016 UN₂₈₆, 4, 1, 0; 2016 UY₂₈₉, 11, 3, 24; 2016 UV₂₉₁, 3, 1, 0; 2016 UA₂₉₂, 3, 1, 0; 2016 UH₂₉₂, 4, 1, 0; 2016 UZ₂₉₂, 11, 3, 1938; 2016 UA₂₉₄, 3, 1, 0; 2016 UO₂₉₄, 6, 2, 6; 2016 UE₂₉₅, 4, 1, 0; 2016 UC₂₉₆, 3, 1, 0; 2016 UR₂₉₆, 7, 2, 971; 2016 UL₂₉₇, 3, 1, 0; 2016 UT₂₉₈, 10, 3, 15; 2016 UJ₂₉₉, 3, 1, 0; 2016 US₂₉₉, 3, 1, 0; 2016 UX₃₀₀, 3, 1, 0; 2016 UP₃₀₁, 6, 2, 1897; 2016 UT₃₀₂, 3, 1, 0; 2016 UV₃₀₂, 6, 2, 3; 2016 UW₃₀₂, 3, 1, 0; 2016 UZ₃₀₂, 4, 1, 0; 2016 UD₃₀₃, 3, 1, 0; 2016 UC₃₀₃ *, 10, 3, 4650; 2016 UH₃₀₃, 17, 3, 3228; 2016 UJ₃₀₃, 17, 5, 3290; 2016 UK₃₀₃, 19, 5, 5139; 2016 UL₃₀₃, 10, 3, 5153; 2016 UM₃₀₃, 16, 5, 3301; 2016 UN₃₀₃, 4, 1, 0; 2016 UO₃₀₃ *, 4, 1, 0; 2016 UQ₃₀₃ *, 10, 3, 3317; 2016 UR₃₀₃ *, 6, 2, 2868; 2016 US₃₀₃ *, 8, 3, 3295; 2016 UT₃₀₃, 4, 1, 0; 2016 UV₃₀₃ *, 3, 1, 0; 2016 UV₃₀₃, 4, 1, 0; 2016 UX₃₀₃, 7, 2, 11; 2016 UY₃₀₃, 6, 2, 1397; 2016 UZ₃₀₃ *, 9, 3, 3316; 2016 UA₃₀₄ *, 11, 3, 1419; 2016 UB₃₀₄, 11, 3, 1918; 2016 UC₃₀₄ *, 18, 5, 3338; 2016 UD₃₀₄ *, 7, 1, 0; 2016 UE₃₀₄, 15, 3, 33; 2016 UF₃₀₄, 7, 2, 3327; 2016 UG₃₀₄ *, 13, 4, 3337; 2016 UH₃₀₄ *, 14, 4, 4701; 2016 UJ₃₀₄ *, 19, 5, -1464; 2016 VJ₁, 3, 1, 0; 2016 VL₄, 14, 4, 34; 2016 VW₄, 6, 2, 24; 2016 VG₅, 4, 1, 0; 2016 VP₅, 10, 3, 66; 2016 VD₉, 3, 1, 0; 2016 VO₉, 4, 1, 0; 2016 VN₁₁, 15, 4, 59; 2016 VP₁₂, 4, 1, 0; 2016 VL₁₅, 7, 2, 44; 2016 VR₁₈, 19, 5, 49; 2016 VA₂₂, 7, 2, 31; 2016 VQ₂₃, 11, 3, 16; 2016 VL₂₅, 8, 2, 37; 2016 VS₂₅, 10, 3, 1925; 2016 VY₂₅, 8, 2, 11; 2016 VB₂₆, 4, 1, 0; 2016 VE₂₇, 4, 1, 0; 2016 VE₂₈, 3, 1, 0; 2016 VZ₂₉, 6, 2, 10; 2016 VS₃₀, 15, 4, 57; 2016 VX₃₀, 6, 2, 14; 2016 VZ₃₀, 10, 2, 50; 2016 VD₃₁, 3, 1, 0; 2016 VK₃₁, 7, 2, 25; 2016 VQ₃₁, 4, 1, 0; 2016 VV₃₁, 7, 2, 21; 2016 VC₃₂, 3, 1, 0; 2016 VD₃₂, 6, 2, 41; 2016 VE₃₂, 10, 3, 32; 2016 VO₃₂, 15, 4, 17; 2016 VP₃₂, 7, 2, 11; 2016 VZ₃₂, 4, 1, 0; 2016 VG₃₃, 8, 2, 11; 2016 VN₃₃, 7, 2, 11; 2016 VT₃₄, 3, 1, 0; 2016 VN₃₅, 3, 1, 0; 2016 VQ₃₆, 20, 6, 25; 2016 VV₃₆, 3, 1, 0; 2016 VJ₃₇, 4, 1, 0; 2016 VG₃₉, 6, 2, 2; 2016 VH₃₉, 7, 2, 18; 2016 VJ₃₉, 10, 3, 42; 2016 VC₄₁, 7, 2, 11; 2016 VG₄₁, 3, 1, 0; 2016 VH₄₁, 3, 1, 0; 2016 VL₄₂, 4, 1, 0; 2016 VV₄₃, 4, 1, 0; 2016 VL₄₄, 3, 1, 0; 2016 VM₄₅, 3, 1, 0; 2016 VY₄₅, 4, 1, 0; 2016 VN₄₇, 4, 1, 0; 2016 VJ₄₈, 7, 2, 10; 2016 VQ₄₈, 3, 1, 0; 2016 VW₄₈, 3, 1, 0; 2016 VK₄₉, 3, 1, 0; 2016 VG₅₀, 4, 1, 0; 2016 VU₅₁, 3, 1, 0; 2016 VR₅₈,

7, 2, 17; 2016 WY₇₈, 8, 2, 31; 2016 WD₇₉, 4, 1, 0; 2016 WE₇₉, 3, 1, 0; 2016 WG₇₉, 4, 1, 0; 2016 WO₇₉, 7, 2, 15; 2016 WX₇₉, 3, 1, 0; 2016 WY₇₉, 3, 1, 0; 2016 WE₈₁, 3, 1, 0; 2016 WG₈₁, 3, 1, 0; 2016 WJ₈₁, 12, 3, 31; 2016 WK₈₁, 6, 2, 27; 2016 WR₈₁, 4, 1, 0; 2016 WY₈₁, 10, 3, 22; 2016 WA₈₂, 3, 1, 0; 2016 WJ₈₂, 3, 1, 0; 2016 WC₈₃, 7, 2, 28; 2016 WJ₈₃, 3, 1, 0; 2016 WJ₈₆, 3, 1, 0; 2016 WN₈₆, 7, 2, 15; 2016 WN₈₈, 11, 3, 28; 2016 WO₈₈, 8, 2, 7; 2016 WQ₈₈, 13, 5, 3155; 2016 WR₈₈, 7, 2, 1864; 2016 WS₈₈, 7, 2, 18; 2016 WT₈₈, 7, 2, 28; 2016 WU₈₈, 18, 5, 5188; 2016 WV₈₈, 13, 4, 2891; 2016 WW₈₈, 14, 5, 5173; 2016 WX₈₈, 6, 2, 1335; 2016 WY₈₈, 24, 5, 33; 2016 WZ₈₈, 4, 1, 0; 2016 WB₈₉, 4, 1, 0; 2016 WC₈₉, 3, 1, 0; 2016 WD₈₉, 8, 2, 1415; 2016 XO₁, 18, 5, 45; 2016 XK₃, 8, 2, 63; 2016 XC₄, 8, 2, 27; 2016 XD₇, 3, 1, 0; 2016 XE₇, 3, 1, 0; 2016 XK₈, 12, 3, 25; 2016 XN₈, 4, 1, 0; 2016 XM₁₀, 6, 2, 41; 2016 XS₁₁, 3, 1, 0; 2016 XL₁₂, 7, 2, 12; 2016 XN₂₀, 3, 1, 0; 2016 XD₂₁, 3, 1, 0; 2016 XQ₂₃, 3, 1, 0; 2016 XA₂₄, 7, 2, 18; 2016 XU₂₇, 6, 2, 53; 2016 XE₂₈, 10, 3, 27; 2016 XO₂₉, 4, 1, 0; 2016 XU₂₉, 3, 1, 0; 2016 XV₂₉, 7, 2, 18; 2016 XA₃₁, 4, 1, 0; 2016 XN₃₂, 8, 2, 1; 2016 XU₃₂, 15, 4, 26; 2016 XJ₃₃, 3, 1, 0; 2016 XO₃₃, 11, 3, 29; 2016 XT₃₃, 6, 2, 8; 2016 XJ₃₇, 3, 1, 0; 2016 XK₃₇, 12, 3, 25; 2016 XN₃₇, 8, 2, 44; 2016 XP₃₇, 6, 2, 25; 2016 XS₃₇, 3, 1, 0; 2016 XK₃₉, 3, 1, 0; 2016 XQ₄₁, 3, 1, 0; 2016 XR₄₁, 10, 3, 17; 2016 XS₄₁, 4, 1, 0; 2016 XT₄₁, 7, 2, 3234; 2016 XU₄₁, 13, 4, 1904; 2016 XV₄₁, 8, 2, 3279; 2016 YH₄, 4, 1, 0; 2016 YP₁, 3, 1, 0; 2016 YM₂, 3, 1, 0; 2016 YD₃, 6, 2, 2; 2016 YF₃, 3, 1, 0; 2016 YS₃, 8, 3, 15; 2016 YX₄, 3, 1, 0; 2016 YO₅, 3, 1, 0; 2016 YO₆, 7, 2, 45; 2016 YN₈, 14, 4, 30; 2016 YV₈, 4, 1, 0; 2016 YK₁₀, 4, 1, 0; 2016 YW₁₄, 3, 1, 0; 2016 YV₁₅, 11, 3, 31; 2016 YP₁₆, 4, 1, 0; 2016 YB₁₇, 7, 2, 28; 2016 YB₁₉, 3, 1, 0; 2016 YD₁₉, 4, 1, 0; 2016 YG₁₉, 15, 4, 15; 2016 YS₁₉, 7, 2, 11; 2016 YC₂₀, 8, 2, 17; 2016 YU₂₀, 10, 3, 41; 2016 YM₂₁, 6, 2, 6; 2016 YN₂₁, 6, 2, 16; 2016 YP₂₁, 7, 1, 0; 2016 YR₂₁, 4, 1, 0; 2016 YT₂₁, 3, 1, 0; 2016 YJ₂₂, 3, 1, 0; 2016 YV₂₃, 7, 2, 15; 2016 YW₂₃, 17, 5, 33; 2016 YG₂₄, 3, 1, 0; 2016 YB₂₆, 4, 1, 0; 2016 YQ₂₈, 3, 1, 0; 2016 YQ₂₉, 6, 1, 0; 2016 YP₃₂, 3, 1, 0; 2016 YM₃₃, 3, 1, 0; 2016 YU₃₃, 4, 1, 0; 2016 YZ₃₃, 3, 1, 0; 2016 YR₃₄, 4, 1, 0; 2016 YX₃₄, 16, 4, 25; 2016 YE₃₅, 3, 1, 0; 2016 YH₃₅, 6, 2, 31; 2016 YM₃₅, 8, 2, 1; 2016 YA₃₆, 4, 1, 0; 2016 YC₃₆, 4, 1, 0; 2016 YW₃₇, 4, 1, 0; 2016 YX₃₇, 3, 1, 0; 2016 YH₃₈, 3, 1, 0; 2016 YU₃₈, 3, 1, 0; 2016 YV₄₃, 6, 3, 471; 2016 YQ₄₃, 7, 2, 3; 2016 YP₄₄, 6, 3, 1796; 2016 YC₄₅, 17, 5, 3217; 2016 YD₄₅, 29, 8, 3278; 2016 YF₄₅, 17, 5, 3276; 2016 YG₄₅, 4, 1, 0; 2016 YJ₄₅, 31, 9, 4679; 2016 YL₄₅, 11, 3, 2753; 2016 YM₄₅, 18, 5, 3274; 2016 YN₄₅, 7, 2, 60; 2016 YP₄₅, 24, 7, 3232; 2016 YQ₄₅, 6, 2, 27; 2016 YR₄₅, 8, 2, 10; 2016 AP₁, 8, 2, 15; 2016 AT₁, 4, 1, 0; 2016 AK₂, 11, 3, 38; 2016 AS₃, 3, 1, 0; 2016 AW₄, 3, 1, 0; 2016 AN₈, 4, 1, 0; 2016 AO₉, 4, 1, 0; 2016 AC₁₄, 7, 2, 43; 2016 AO₁₅, 21, 5, 55; 2016 AW₁₅, 11, 3, 27; 2016 AB₁₆, 7, 2, 26; 2016 AC₁₆, 3, 1, 0; 2016 AT₁₈, 10, 3, 46; 2016 AM₁₉, 10, 3, 34; 2016 AK₂₅, 3, 1, 0; 2016 AE₂₇, 16, 4, 46; 2016 AK₂₇, 11, 2, 42; 2016 AD₂₈, 4, 1, 0; 2016 AG₂₈, 3, 1, 0; 2016 AR₃₄, 9, 3, 28; 2016 AC₃₆, 3, 1, 0; 2016 AN₃₆, 3, 1, 0; 2016 AU₃₆, 6, 2, 13; 2016 AW₃₆, 6, 2, 17; 2016 AD₃₇, 6, 2, 37; 2016 AC₃₇, 6, 2, 1; 2016 AO₃₇, 10, 3, 29; 2016 AL₃₈, 8, 2, 8; 2016 AA₃₉, 4, 1, 0; 2016 AB₃₉, 4, 1, 0; 2016 AR₃₉, 7, 1, 0; 2016 AW₃₉, 7, 2, 21; 2016 AC₄₀, 3, 1, 0; 2016 AU₄₀, 6, 2, 4; 2016 AF₄₁, 6, 2, 30; 2016 AO₄₁, 6, 2, 15; 2016 AY₄₂, 14, 4, 16; 2016 AO₄₄, 3, 1, 0; 2016 AX₄₄, 6, 2, 39; 2016 AE₄₆, 3, 1, 0; 2016 AB₄₇, 3, 1, 0; 2016 AB₄₈, 3, 1, 0; 2016 AD₄₈, 4, 1, 0; 2016 AA₅₂, 3, 1, 0; 2016 AM₅₂, 14, 4, 40; 2016 AU₅₃, 4, 1, 0; 2016 AC₅₄, 7, 2, 39; 2016 AO₅₄, 18, 5, 48; 2016 AR₅₅, 3, 1, 0; 2016 AY₅₅, 8, 2, 17; 2016 AA₅₆, 3, 1, 0; 2016 AF₅₆, 4, 1, 0; 2016 AP₅₆, 3, 1, 0; 2016 AE₅₇, 11, 3, 26; 2016 AL₅₇, 10, 2, 44; 2016 AE₆₀, 4, 1, 0; 2016 AL₆₀, 3, 1, 0; 2016 AT₆₃, 3, 1, 0; 2016 AB₆₅, 6, 2, 3; 2016 AD₆₇, 3, 1, 0; 2016 AE₆₇, 3, 1, 0; 2016 AP₆₉, 3, 1, 0; 2016 AR₆₉, 33, 9, 3191; 2016 AS₆₉, 9, 3, 1387; 2016 AT₆₉, 27, 8, 3192; 2016 AU₆₉, 12, 3, 4313; 2016 AV₆₉, 6, 2, 25; 2016 AW₆₉, 15, 4, 4557; 2016 AX₆₉, 6, 2, 73; 2016 AY₆₉, 10, 3, 3267; 2016 AZ₆₉, 22, 6, 3281; 2016 AA₇₀, 12, 3, 3282; 2016 AB₇₀, 21, 7, 2745; 2016 AD₇₀, 7, 2, 29; 2016 AE₇₀, 6, 2, 3312; 2016 BL₁₆, 4, 43; 2016 BB₅, 4, 1, 0; 2016 BQ₉, 8, 2, 43; 2016 BH₁₆, 8, 2, 15; 2016 BQ₁₉, 23, 5, 34; 2016 BS₂₁, 3, 1, 0; 2016 BF₂₇, 8, 2, 31; 2016 BT₂₇, 6, 2, 32; 2016 BE₂₉, 4, 1, 0; 2016 BP₂₉, 4, 1, 0; 2016 BC₃₈, 19, 5, 26; 2016 BJ₃₉, 7, 2, 27; 2016 BA₄₄, 6, 2, 3574; 2016 BS₄₅, 7, 2, 18; 2016 BT₄₆, 3, 1, 0; 2016 BO₄₈, 3, 1, 0; 2016 BC₅₁, 3, 1, 0; 2016 BP₅₃, 3, 1, 0; 2016 BZ₆₁, 10, 3, 1803; 2016 BG₆₂, 3, 1, 0; 2016 BK₆₂, 4, 1, 0; 2016 BB₆₅, 7, 2, 27; 2016 BL₇₀, 6, 2, 26; 2016 BM₇₂, 7, 2, 44; 2016 BG₇₄, 10, 3, 1902; 2016 BS₈₀, 4, 1, 0; 2016 BJ₈₈, 4, 1, 0; 2016 BB₈₉, 8, 2, 1; 2016 BE₉₀, 4, 1, 0; 2016 BL₁₀₃, 12, 3, 42; 2016 BX₁₀₃, 8, 2, 4; 2016 BR₁₀₇, 4, 1, 0; 2016 BL₁₀₉, 4, 1, 0; 2016 BR₁₁₀, 4, 1, 0; 2016 BF₁₁₃, 3, 1, 0; 2016 BK₁₂₁, 4, 1, 0; 2016 BW₁₂₂, 11, 3, 557; 2016 BE₁₂₄, 4, 1, 0; 2016 BG₁₂₅, 4, 1, 0; 2016 BL₁₄₅, 3, 1, 0; 2016 BA₁₄₆, 7, 1, 0; 2016 BM₁₄₆, 3, 1, 0; 2016 BP₁₄₆, 15, 3, 45; 2016 BG₁₄₇, 8, 2, 46; 2016 BN₁₄₇, 3, 1, 0; 2016 BR₁₄₇, 3, 1, 0; 2016 BB₁₄₈, 3, 1, 0; 2016 BJ₁₄₈, 4, 1, 0; 2016 BV₁₅₁, 3, 1, 0; 2016 BN₁₅₂, 4, 1, 0; 2016 BS₁₅₅, 4, 1, 0; 2016 BF₁₅₇, 3, 1, 0; 2016 BJ₁₅₈, 4, 1, 0; 2016 BY₁₆₀, 3, 1, 0; 2016 BQ₁₆₁, 7, 2, 27; 2016 BT₁₆₂, 3, 1, 0; 2016 BC₁₆₃, 4, 1, 0; 2016 BD₁₆₃, 3, 1, 0; 2016 BN₁₆₃, 4, 1, 0; 2016 BX₁₆₄, 3, 1, 0; 2016 BV₁₆₅, 3, 1, 0; 2016 BZ₁₆₅, 6, 2, 4; 2016 BA₁₆₇, 3, 1, 0; 2016 BF₁₆₇, 7, 2, 17; 2016 BG₁₆₇, 4, 1, 0; 2016 BJ₁₆₇, 4, 1, 0; 2016 BM₁₆₇, 4, 1, 0; 2016 BN₁₆₇, 3, 1, 0; 2016 BD₁₆₈, 4, 1, 0; 2016 BG₁₆₈, 3, 1, 0; 2016 BJ₁₆₈, 11, 3, 39; 2016 BL₁₆₈, 3, 1, 0; 2016 BO₁₆₈, 3, 1, 0; 2016 BX₁₆₈, 4, 1, 0; 2016 BE₁₆₉, 4, 1, 0; 2016 BH₁₆₉, 3, 1, 0; 2016 BV₁₇₀, 7, 2, 17; 2016 BE₁₇₁, 3, 1, 0; 2016 BL₁₇₁, 4, 1, 0; 2016 BP₁₇₂, 10, 3, 55; 2016 BZ₁₇₂, 10, 3, 17; 2016 BW₁₇₃, 3, 1, 0; 2016 BA₁₇₄, 4, 1, 0; 2016 BC₁₇₄, 4, 1, 0; 2016 BP₁₇₅, 4, 1, 0; 2016 BR₁₇₅, 3, 1, 0; 2016 BD₁₇₆, 10, 2, 11; 2016 BF₁₇₆, 15, 4, 47; 2016 BP₁₇₇, 7, 2, 2; 2016 BK₁₇₈, 3, 1, 0; 2016 BU₁₇₈, 4, 1, 0; 2016 BF₁₇₈, 3, 1, 0; 2016 BB₁₈₁, 4, 1, 0; 2016 BG₁₈₁, 4, 1, 0; 2016 BU₁₈₂, 4, 1, 0; 2016 BP₁₈₄, 4, 1, 0; 2016 BM₁₈₅, 3, 1, 0;

2017 BT₁₈₇, 3, 1, 0; 2017 BW₁₈₉, 3, 1, 0; 2017 BC₁₉₁, 3, 1, 0; 2017 BO₁₉₃, 9, 3, 15; 2017 BA₁₉₅, 6, 2, 35; 2017 BE₁₉₅, 3, 1, 0; 2017 BP₂₀₀, 4, 1, 0; 2017 BQ₂₀₀, 4, 1, 0; 2017 BE₂₀₃, 3, 1, 0; 2017 BJ₂₀₄, 8, 2, 27; 2017 BR₂₀₄, 4, 1, 0; 2017 BN₂₀₅, 4, 1, 0; 2017 BA₂₀₆, 3, 1, 0; 2017 BF₂₀₆, 3, 1, 0; 2017 BJ₂₀₆, 4, 1, 0; 2017 BL₂₀₇, 7, 2, 15; 2017 BM₂₀₇, 6, 2, 27; 2017 BG₂₀₉, 3, 1, 0; 2017 BL₂₁₁, 3, 1, 0; 2017 BF₂₁₂, 6, 2, 17; 2017 BG₂₁₂, 3, 1, 0; 2017 BC₂₁₃, 4, 1, 0; 2017 BY₂₁₆, 3, 1, 0; 2017 BH₂₁₇, 3, 1, 0; 2017 BM₂₁₈, 4, 1, 0; 2017 BT₂₁₉, 4, 1, 0; 2017 BG₂₂₁, 3, 1, 0; 2017 BV₂₂₄, 7, 2, 27; 2017 BE₂₃₃, 3, 1, 0; 2017 BJ₂₃₆, 3, 1, 0; 2017 BB₂₄₃, 7, 2, 1; 2017 BJ₂₄₅, 11, 2, 3554; 2017 BL₂₄₅, 4, 1, 0; 2017 BA₂₄₆, 4, 1, 0; 2017 BQ₂₄₇, 13, 4, 17; 2017 BN₂₅₄, 4, 1, 0; 2017 BS₂₅₆, 3, 1, 0; 2017 BY₂₅₇, 3, 1, 0; 2017 BR₂₆₀, 3, 1, 0; 2017 BS₂₆₄, 4, 1, 0; 2017 BU₂₆₄, 4, 1, 0; 2017 BZ₂₆₄, 6, 2, 28; 2017 BA₂₆₅, 7, 2, 49; 2017 BB₂₆₅, 13, 4, 2773; 2017 BC₂₆₅, 3, 39, 11, 5147; 2017 BD₂₆₅, 14, 4, 4040; 2017 BE₂₆₅, 8, 2, 3162; 2017 BF₂₆₅, 7, 2, 1805; 2017 BG₂₆₅, 3, 1, 0; 2017 BJ₂₆₅, 6, 2, 2218; 2017 BK₂₆₅, 3, 1, 0; 2017 BM₂₆₅, 15, 4, 2778; 2017 BN₂₆₅, 7, 2, 21; 2017 BO₂₆₅, 28, 7, 3268; 2017 BP₂₆₅, 4, 1, 0; 2017 BQ₂₆₅, 18, 5, 1509; 2017 BR₂₆₅, 10, 3, 3280; 2017 BS₂₆₅, 6, 2, 459; 2017 BT₂₆₅, 11, 4, 3242; 2017 BU₂₆₅, 23, 6, 3698; 2017 BV₂₆₅, 12, 3, 3164; 2017 BW₂₆₅, 11, 3, 2637; 2017 BX₂₆₅, 13, 3, 1537; 2017 BY₂₆₅, 6, 2, 2367; 2017 BZ₂₆₅, 7, 2, 13; 2017 BA₂₆₆, 13, 4, 3314; 2017 BB₂₆₆, 10, 3, 62; 2017 BD₂₆₆, 9, 3, 1217; 2017 BE₂₆₆, 7, 2, 3286; 2017 BF₂₆₆, 10, 3, 3237; 2017 BG₂₆₆, 11, 3, 1879; 2017 BH₂₆₆, 11, 4, 3254; 2017 BK₂₆₆, 15, 5, 3265; 2017 BL₂₆₆, 7, 2, 3217; 2017 BL₂₆₈, 3, 1, 0; 2017 BN₂₆₈, 13, 4, 4676; 2017 BO₂₆₈, 8, 2, 2781; 2017 CQ₆, 3, 1, 0; 2017 CR₁₀, 3, 1, 0; 2017 CV₁₀, 4, 1, 0; 2017 CG₁₁, 4, 1, 0; 2017 CJ₁₃, 7, 2, 43; 2017 CP₁₆, 7, 2, 15; 2017 CM₁₈, 3, 1, 0; 2017 CO₂₂, 4, 1, 0; 2017 CW₂₈, 10, 3, 25; 2017 CK₃₁, 3, 1, 0; 2017 CB₃₂, 10, 2, 36; 2017 CD₃₃, 4, 1, 0; 2017 CB₃₇, 3, 1, 0; 2017 CA₃₈, 11, 3, 16; 2017 CO₃₈, 4, 1, 0; 2017 CE₃₉, 4, 1, 0; 2017 CN₄₀, 10, 3, 72; 2017 CQ₄₀, 6, 2, 5; 2017 CO₄₁, 3, 1, 0; 2017 CN₄₂, 3, 1, 0; 2017 CB₄₆, 3, 1, 0; 2017 CG₄₆, 3, 1, 0; 2017 CN₄₉, 3, 1, 0; 2017 CA₅₀, 4, 1, 0; 2017 CN₅₀, 3, 1, 0; 2017 CZ₅₃, 7, 2, 7; 2017 CL₅₇, 4, 1, 0; 2017 CP₅₉, 7, 2, 496; 2017 CZ₅₉, 4, 1, 0; 2017 CT₆₇, 35, 9, -1578; 2017 CU₆₇, 7, 2, 483; 2017 CV₆₇, 13, 4, 4475; 2017 CW₆₇, 14, 4, 1535; 2017 CX₆₇, 7, 2, 1687; 2017 DP₁, 3, 1, 0; 2017 DT₁, 10, 3, 44; 2017 DQ₃, 3, 1, 0; 2017 DZ₇, 4, 1, 0; 2017 DU₈, 4, 1, 0; 2017 DC₁₄, 3, 1, 0; 2017 DG₁₄, 4, 1, 0; 2017 DQ₂₂, 6, 2, 11; 2017 DC₂₃, 6, 2, 15; 2017 DF₃₀, 3, 1, 0; 2017 DQ₃₇, 3, 1, 0; 2017 DQ₄₃, 3, 1, 0; 2017 DB₄₆, 3, 1, 0; 2017 DL₅₁, 4, 1, 0; 2017 DQ₅₃, 8, 2, 15; 2017 DS₅₄, 3, 1, 0; 2017 DP₅₅, 3, 1, 0; 2017 DP₅₈, 8, 2, 27; 2017 DV₅₈, 3, 1, 0; 2017 DH₅₉, 8, 2, 26; 2017 DB₆₂, 3, 1, 0; 2017 DY₆₄, 3, 1, 0; 2017 DW₆₇, 4, 1, 0; 2017 DV₆₉, 15, 4, 29; 2017 DK₈₆, 10, 3, 30; 2017 DV₈₈, 3, 1, 0; 2017 DE₁₀₄, 7, 2, 27; 2017 DL₁₀₆, 3, 1, 0; 2017 DX₁₀₇, 3, 1, 0; 2017 DY₁₀₇, 3, 1, 0; 2017 DT₁₁₁, 7, 2, 15; 2017 DC₁₁₂, 3, 1, 0; 2017 DP₁₁₂, 10, 3, 31; 2017 DT₁₂₄, 4, 1, 0; 2017 DH₁₂₅, 3, 1, 0; 2017 DG₁₂₆, 4, 1, 0; 2017 DU₁₂₆, 3, 1, 0; 2017 DS₁₂₇, 3, 1, 0; 2017 DD₁₂₈, 7, 2, 11; 2017 DL₁₂₈, 4, 1, 0; 2017 DC₁₃₀, 6, 2, 14; 2017 DU₁₃₂, 14, 4, 45; 2017 DG₁₃₄, 3, 1, 0; 2017 DS₁₃₅, 3, 1, 0; 2017 DY₁₃₅, 6, 2, 26; 2017 DK₁₃₇, 3, 1, 0; 2017 DM₁₃₇, 3, 1, 0; 2017 DE₁₃₈, 3, 1, 0; 2017 DO₁₃₈, 3, 1, 0; 2017 DE₁₄₁, 3, 1, 0; 2017 DH₁₄₂, 4, 1, 0; 2017 DR₁₄₄, 3, 1, 0; 2017 DD₁₄₈, 3, 1, 0; 2017 DW₁₄₉, 3, 1, 0; 2017 DZ₁₅₁, 4, 1, 0; 2017 DJ₁₅₂, 3, 1, 0; 2017 DT₁₅₃, 3, 1, 0; 2017 DE₁₅₄, 3, 1, 0; 2017 DB₁₅₅, 3, 1, 0; 2017 DM₁₅₆, 4, 1, 0; 2017 DF₁₅₈, 6, 2, 1363; 2017 DL₁₆₃, 10, 3, 6; 2017 DM₁₆₇, 3, 1, 0; 2017 DT₁₆₇, 3, 1, 0; 2017 DQ₁₆₈, 4, 1, 0; 2017 DF₁₇₂, 7, 2, 2218; 2017 DO₁₇₆, 7, 2, 1751; 2017 DO₁₈₀, 3, 1, 0; 2017 DP₁₈₀, 3, 1, 0; 2017 DR₁₈₀, 17, 5, 2007; 2017 DS₁₈₀, 20, 6, 3998; 2017 DT₁₈₀, 3, 1, 0; 2017 DU₁₈₀, 19, 5, 4908; 2017 DV₁₈₀, 7, 2, 4034; 2017 DW₁₈₀, 7, 2, 4058; 2017 DX₁₈₀, 3, 1, 0; 2017 DY₁₈₀, 17, 4, 4009; 2017 DB₁₈₁, 10, 3, 943; 2017 DC₁₈₁, 10, 3, 42; 2017 DD₁₈₁, 12, 3, 2211; 2017 DE₁₈₁, 7, 2, 22; 2017 DE₁₈₃, 21, 6, 4516; 2017 DF₁₈₃, 6, 2, 177

3, 1, 0; 2017 FF₂₀₂, 7, 2, 1; 2017 FV₂₀₂, 4, 1, 0; 2017 FS₂₀₄, 3, 1, 0; 2017 FK₂₀₆, 4, 1, 0; 2017 FV₂₀₇, 7, 2, 44; 2017 FK₂₀₈, 4, 1, 0; 2017 FX₂₀₈, 3, 1, 0; 2017 FQ₂₀₉, 3, 1, 0; 2017 FA₂₁₀, 6, 1, 0; 2017 FD₂₁₀, 4, 1, 0; 2017 FL₂₁₀, 3, 1, 0; 2017 FY₂₁₀, 8, 2, 28; 2017 FY₂₁₀, 4, 1, 0; 2017 FK₂₁₁, 6, 1, 0; 2017 FQ₂₁₁, 6, 2, 34; 2017 FY₂₁₁, 4, 1, 0; 2017 FV₂₁₂, 3, 1, 0; 2017 FF₂₁₃, 4, 1, 0; 2017 FU₂₁₃, 3, 1, 0; 2017 FD₂₁₉, 3, 1, 0; 2017 FC₂₂₁, 3, 1, 0; 2017 FY₂₂₉, 3, 1, 0; 2017 FM₂₃₅, 4, 1, 0; 2017 FX₂₄₁, 4, 1, 0; 2017 FP₂₄₅, 3, 1, 0; 2017 FW₂₄₅, 4, 1, 0; 2017 FB₂₄₈, 4, 1, 0; 2017 FD₂₄₈, 4, 1, 0; 2017 FJ₂₄₈, 4, 1, 0; 2017 FH₂₄₉, 16, 5, 4024; 2017 FT₂₅₅, 4, 1, 0; 2017 FA₂₅₆ *, 24, 7, 3956; 2017 FB₂₅₆ *, 19, 5, 3117; 2017 FC₂₅₆ *, 9, 3, 1810; 2017 FD₂₅₆ *, 9, 3, 1337; 2017 FF₂₅₆ *, 4, 1, 0; 2017 FG₂₅₆ *, 9, 3, 1341; 2017 FH₂₅₆ *, 16, 5, 3518; 2017 FJ₂₅₆, 3, 1, 0; 2017 FK₂₅₆ *, 28, 8, 4072; 2017 FL₂₅₆ *, 10, 3, 3156; 2017 FM₂₅₆ *, 5, 2, 18; 2017 FN₂₅₆, 9, 3, 4465; 2017 FO₂₅₆, 12, 4, 3601; 2017 FP₂₅₆ *, 25, 7, 3584; 2017 FQ₂₅₆ *, 6, 2, 22; 2017 FR₂₅₆ *, 21, 6, 3617; 2017 FM₂₅₇, 3, 1, 0; 2017 FQ₂₅₇ *, 4, 1, 0; 2017 GJ, 4, 1, 0; 2017 GZ₄, 4, 1, 0; 2017 GP₈, 3, 1, 0; 2017 GZ₁₁, 7, 2, 21; 2017 GA₁₃, 3, 1, 0; 2017 GS₁₃, 3, 1, 0; 2017 GC₁₄, 18, 4, 39; 2017 GH₁₄, 8, 2, 15; 2017 GM₁₄, 3, 1, 0; 2017 GM₁₇, 15, 4, 43; 2017 GP₁₇, 9, 3, 15; 2017 GU₁₉, 4, 1, 0; 2017 GL₂₂, 4, 1, 0; 2017 GO₂₃, 3, 1, 0; 2017 GX₂₅, 3, 1, 0; 2017 GF₂₆, 4, 1, 0; 2017 GJ₂₇, 3, 1, 0; 2017 GX₂₇, 4, 1, 0; 2017 GX₂₈, 3, 1, 0; 2017 GJ₂₉, 4, 1, 0; 2017 GW₂₉, 4, 1, 0; 2017 GR₃₁, 7, 2, 17; 2017 GP₃₂, 8, 2, 12; 2017 GV₃₃, 3, 1, 0; 2017 GE₃₄, 3, 1, 0; 2017 GG₃₅, 4, 1, 0; 2017 GN₃₈, 10, 2, 12; 2017 GS₃₉, 3, 1, 0; 2017 GT₃₉ *, 15, 4, 1751; 2017 GU₃₉ *, 22, 7, 3121; 2017 GV₃₉, 6, 2, 3676; 2017 GW₃₉, 11, 3, 4496; 2017 GY₃₉ *, 9, 3, 1328; 2017 GZ₃₉, 3, 1, 0; 2017 HA₄, 4, 1, 0; 2017 HM₄, 3, 1, 0; 2017 HG₅, 8, 2, 11; 2017 HV₁₂, 4, 1, 0; 2017 HY₂₀, 3, 1, 0; 2017 HR₂₁, 15, 4, 42; 2017 HS₂₇, 4, 1, 0; 2017 HE₂₉, 4, 1, 0; 2017 HM₂₉, 4, 1, 0; 2017 HP₃₄, 3, 1, 0; 2017 HT₃₅, 11, 3, 15; 2017 HE₃₆, 4, 1, 0; 2017 HS₄₃, 3, 1, 0; 2017 HV₄₆, 3, 1, 0; 2017 HF₅₃, 4, 1, 0; 2017 HW₅₈, 12, 3, 2268; 2017 HM₆₂, 10, 3, 31; 2017 HO₆₄, 3, 1, 0; 2017 HO₆₆, 3, 1, 0; 2017 HC₇₂, 6, 2, 24; 2017 HH₇₃, 4, 1, 0; 2017 HJ₇₉, 3, 1, 0; 2017 HS₈₃, 3, 1, 0; 2017 HT₈₄, 3, 1, 0; 2017 HG₈₆, 7, 2, 31; 2017 HD₈₈, 4, 1, 0; 2017 HT₉₀, 3, 1, 0; 2017 HJ₉₄, 7, 2, 12; 2017 HL₉₄, 3, 1, 0; 2017 HN₉₆, 20, 5, 56; 2017 HQ₉₆, 6, 2, 15; 2017 HC₁₀₂, 4, 1, 0; 2017 HV₁₀₅, 6, 2, 4; 2017 HK₁₁₀, 4, 1, 0; 2017 HL₁₁₃, 3, 1, 0; 2017 HW₁₁₃, 6, 2, 27; 2017 HR₁₁₆, 4, 1, 0; 2017 HB₁₁₈ *, 9, 3, 3072; 2017 HC₁₁₈ *, 10, 3, 890; 2017 HD₁₁₈ *, 26, 8, 4003; 2017 HE₁₁₈ *, 5, 2, 1343; 2017 HF₁₁₈, 11, 3, 1324; 2017 HG₁₁₈ *, 28, 8, 3608; 2017 HH₁₁₈, 8, 2, 445; 2017 HJ₁₁₈, 10, 3, 453; 2017 HK₁₁₈ *, 17, 5, 3991; 2017 HL₁₁₈ *, 14, 4, 1423; 2017 HN₁₁₈ *, 12, 4, 3139; 2017 HO₁₁₈ *, 16, 3, 1513; 2017 JD₄, 3, 1, 0; 2017 JJ₇, 3, 1, 0; 2017 JP₇, 3, 1, 0; 2017 JC₈, 3, 1, 0; 2017 JH₁₁, 3, 1, 0; 2017 JB₁₂, 3, 1, 0; 2017 JK₁₃, 4, 1, 0; 2017 JX₁₃, 3, 1, 0; 2017 JJ₁₄ *, 7, 2, 20; 2017 KX₁, 4, 1, 0; 2017 KS₂, 3, 1, 0; 2017 KT₃, 10, 3, 27; 2017 KD₉, 4, 1, 0; 2017 KM₁₀, 3, 1, 0; 2017 KS₁₀, 6, 2, 43; 2017 KM₁₈, 3, 1, 0; 2017 KQ₁₈, 3, 1, 0; 2017 KH₂₆, 3, 1, 0; 2017 KC₂₇, 13, 4, 68; 2017 KF₂₇, 3, 1, 0; 2017 KE₃₂, 3, 1, 0; 2017 KX₃₄, 3, 1, 0; 2017 KK₃₇, 4, 1, 0; 2017 KQ₃₈, 3, 1, 0; 2017 KR₃₈, 3, 1, 0; 2017 KX₃₉, 7, 2, 38; 2017 KB₄₃, 13, 4, 67; 2017 KP₄₃, 10, 3, 30; 2017 KJ₄₄, 7, 2, 25; 2017 KL₄₄, 7, 2, 4; 2017 KR₄₄, 3, 1, 0; 2017 KF₄₆, 9, 3, 14; 2017 KL₄₆, 3, 1, 0; 2017 KQ₄₆, 4, 1, 0; 2017 KS₅₁, 3, 1, 0; 2017 KA₅₂, 4, 1, 0; 2017 KX₅₂, 4, 1, 0; 2017 KU₅₃ *, 27, 8, 3124; 2017 KV₅₃ *, 9, 3, 10; 2017 LJ₃, 4, 1, 0; 2017 LU₄, 4, 1, 0; 2017 MS₃, 3, 1, 0; 2017 MX₃, 3, 1, 0; 2017 MH₄, 7, 2, 16; 2017 MX₅, 3, 1, 0; 2017 MD₈, 3, 1, 0; 2017 MQ₈, 4, 1, 0; 2017 MZ₁₀, 9, 3, 43; 2017 MT₁₁, 4, 1, 0; 2017 MS₁₃, 4, 1, 0; 2017 MX₁₃, 3, 1, 0; 2017 MU₁₄, 7, 2, 26; 2017 MR₁₅, 3, 1, 0; 2017 MR₁₇, 7, 2, 48; 2017 ML₂₁, 3, 1, 0; 2017 MH₂₂, 4, 1, 0; 2017 MT₂₂, 4, 1, 0; 2017 MW₂₂, 6, 2, 4; 2017 MG₂₃, 7, 2, 10; 2017 MH₂₃, 3, 1, 0; 2017 MJ₂₃, 3, 1, 0; 2017 MR₂₃, 3, 1, 0; 2017 MH₂₄, 6, 2, 1; 2017 MT₃₃, 3, 1, 0; 2017 MZ₃₄, 3, 1, 0; 2017 MT₃₇, 3, 1, 0; 2017 MQ₃₉, 3, 1, 0; 2017 MB₄₃ *, 16, 4, 1032; 2017 NM₁, 8, 2, 23; 2017 NG₁₃, 3, 1, 0; 2017 NY₁₄, 12, 3, 25; 2017 NA₁₆, 3, 1, 0; 2017 NQ₁₇, 3, 1, 0; 2017 NL₂₀, 18, 5, 44; 2017 NV₂₀, 4, 1, 0; 2017 ND₂₁, 8, 2, 17; 2017 NH₂₁, 8, 2, 13; 2017 NN₂₁, 3, 1, 0; 2017 NO₂₁, 3, 1, 0; 2017 NQ₂₁, 3, 1, 0; 2017 NR₂₁, 4, 1, 0; 2017 NS₂₁, 3, 1, 0; 2017 NU₂₁, 3, 1, 0; 2017 NX₂₁, 8, 2, 25; 2017 NF₃₈ *, 24, 7, 4500; 2017 NG₃₈ *, 18, 5, 3031; 2017 NH₃₈ *, 13, 4, 2974; 2017 OP₄, 3, 1, 0; 2017 OB₈, 3, 1, 0; 2017 OY₈, 8, 2, 42; 2017 OE₁₆, 4, 1, 0; 2017 OG₁₈, 7, 2, 27; 2017 OR₂₂, 3, 1, 0; 2017 OT₂₉, 3, 1, 0; 2017 ON₃₉, 4, 1, 0; 2017 OA₄₄, 7, 2, 2606; 2017 OR₄₈, 4, 1, 0; 2017 OM₅₀, 3, 1, 0; 2017 OQ₅₂, 3, 1, 0; 2017 OJ₅₈, 3, 1, 0; 2017 OE₆₅, 7, 2, 28; 2017 OD₆₆, 12, 3, 43; 2017 OP₇₀, 3, 1, 0; 2017 OU₇₀, 3, 1, 0; 2017 ON₇₁, 4, 1, 0; 2017 OV₇₁, 3, 1, 0; 2017 OD₇₂, 3, 1, 0; 2017 OJ₇₄, 8, 2, 29; 2017 OW₇₅, 8, 2, 14; 2017 OM₇₇, 17, 4, 26; 2017 OR₇₇, 3, 1, 0; 2017 OT₇₇, 7, 2, 29; 2017 OZ₇₇, 4, 1, 0; 2017 OJ₇₈, 3, 1, 0; 2017 OL₇₈, 4, 1, 0; 2017 OJ₈₄, 4, 1, 0; 2017 OY₈₄, 11, 3, 36; 2017 OH₈₆, 8, 2, 21; 2017 OY₈₆, 4, 1, 0; 2017 OM₈₇, 7, 2, 28; 2017 OT₈₇, 4, 1, 0; 2017 OW₈₇, 3, 1, 0; 2017 OP₈₉, 3, 1, 0; 2017 OQ₉₂, 3, 1, 0; 2017 OW₉₂, 3, 1, 0; 2017 OE₉₅, 3, 1, 0; 2017 OM₉₆, 3, 1, 0; 2017 OT₉₉, 4, 1, 0; 2017 OL₁₀₃, 4, 1, 0; 2017 OT₁₀₅, 3, 1, 0; 2017 OR₁₀₆, 3, 1, 0; 2017 OF₁₁₉, 4, 1, 0; 2017 OS₁₂₀, 3, 1, 0; 2017 OC₁₂₀, 3, 1, 0; 2017 OR₁₂₃, 8, 1, 0; 2017 OJ₁₂₄, 3, 1, 0; 2017 OJ₁₂₅, 4, 1, 0; 2017 OB₁₂₆, 15, 2, 18; 2017 OT₁₂₆, 3, 1, 0; 2017 OU₁₂₆, 15, 4, 27; 2017 OB₁₂₇, 3, 1, 0; 2017 OH₁₂₇, 10, 3, 26; 2017 OK₁₂₇, 4, 1, 0; 2017 OL₁₂₇, 6, 2, 29; 2017 OB₁₂₈, 4, 1, 0; 2017 OE₁₂₈, 3, 1, 0; 2017 OS₁₂₈, 12, 2, 11; 2017 OV₁₂₈, 26, 6, 59; 2017 OH₁₂₉, 3, 1, 0; 2017 OK₁₂₉, 7, 2, 22; 2017 OU₁₂₉, 3, 1, 0; 2017 OZ₁₂₉, 3, 1, 0; 2017 OP₁₃₀, 4, 1, 0; 2017 OS₁₃₀, 3, 1, 0; 2017 OT₁₃₀, 3, 1, 0; 2017 OF₁₃₁, 4, 1, 0; 2017 OB₁₃₄, 3, 1, 0; 2017 OK₁₃₅, 3, 1, 0; 2017 OU₁₃₅, 3, 1, 0; 2017 OG₁₃₈, 3, 1, 0; 2017 OT₁₃₉, 6, 2, 43; 2017 OH₁₄₁, 7, 2, 28; 2017 OV₁₄₁, 4, 1, 0; 2017 OA₁₄₃, 4, 1, 0; 2017 OK₁₇₅, 3, 1, 0; 2017 OW₁₈₀, 4, 1, 0; 2017 OL₁₉₀, 3, 1, 0; 2017 OS₁₉₂, 3, 1, 0; 2017 ON₁₉₃, 3, 1, 0; 2017 OU₁₉₃, 3, 1, 0; 2017 OC₁₉₅, 3, 1, 0; 2017 OL₂₀₀, 7, 2, 3449; 2017 OH₂₀₂, 7, 2, 11; 2017 OQ₂₀₂ *, 9, 3, 1506; 2017 OR₂₀₂ *,

18, 5, 3912; 2017 OS₂₀₂ *, 12, 4, 2987; 2017 OT₂₀₂ *, 11, 3, 1496; 2017 OU₂₀₂ *, 19, 5, 4140; 2017 OV₂₀₂ *, 11, 3, 60; 2017 OW₂₀₂ *, 7, 2, 20; 2017 OX₂₀₂ *, 10, 3, 1501; 2017 OY₂₀₂ *, 7, 2, 21; 2017 OZ₂₀₂ *, 17, 5, 2244; 2017 OA₂₀₃ *, 9, 3, 52; 2017 OB₂₀₃ *, 11, 3, 60; 2017 PC₁₀, 3, 26; 2017 PH₁, 4, 1, 0; 2017 PV₂, 4, 1, 0; 2017 PJ₆, 3, 1, 0; 2017 PO₇, 11, 3, 15; 2017 PX₂₂, 3, 1, 0; 2017 PQ₂₆, 4, 1, 0; 2017 PO₃₀, 7, 2, 35; 2017 PU₃₀, 4, 1, 0; 2017 PY₃₀, 11, 3, 44; 2017 PO₃₂, 4, 1, 0; 2017 PV₃₂, 4, 1, 0; 2017 PN₃₄, 4, 1, 0; 2017 PQ₃₄, 7, 2, 567; 2017 PM₄₂, 6, 2, 58; 2017 PS₄₃, 4, 1, 0; 2017 PB₄₄, 7, 2, 11; 2017 PH₄₄, 10, 3, 29; 2017 PA₄₅, 14, 4, 42; 2017 PF₄₇, 15, 4, 58; 2017 PX₄₈, 14, 4, 64; 2017 PY₄₈, 6, 2, 22; 2017 PC₄₉, 7, 2, 45; 2017 PX₅₂, 3, 1, 0; 2017 PF₅₆, 3, 1, 0; 2017 PK₅₈, 8, 2, 28; 2017 PP₆₃, 3, 1, 0; 2017 PJ₆₆, 3, 1, 0; 2017 PK₆₆, 14, 4, 27; 2017 PO₆₆, 10, 3, 29; 2017 PW₆₆, 3, 1, 0; 2017 PX₆₆, 14, 4, 34; 2017 PY₆₆, 4, 1, 0; 2017 PZ₆₆, 4, 1, 0; 2017 PB₆₇, 11, 2, 25; 2017 PX₆₈, 3, 1, 0; 2017 PB₇₁, 4, 1, 0; 2017 PK₇₁, 4, 1, 0; 2017 PE₈₉, 7, 2, 2; 2017 PY₉₂ *, 18, 5, 2953; 2017 PZ₉₂ *, 13, 4, 2950; 2017 PA₉₃ *, 13, 3, -1758; 2017 PB₉₃ *, 14, 4, 1350; 2017 QT₆, 2, 17; 2017 QV₈, 4, 1, 0; 2017 QX₈, 8, 2, 45; 2017 QA₁₁, 3, 1, 0; 2017 QN₁₆, 3, 1, 0; 2017 QK₁₇, 4, 1, 0; 2017 QY₁₉, 6, 2, 11; 2017 QE₂₀, 3, 1, 0; 2017 QF₂₀, 7, 2, 25; 2017 QP₂₁, 11, 3, 72; 2017 QN₂₄, 4, 1, 0; 2017 QM₂₇, 13, 4, 74; 2017 QZ₃₂, 6, 1, 0; 2017 QS₃₉, 4, 1, 0; 2017 QK₅₀, 4, 1, 0; 2017 QX₆₄, 3, 1, 0; 2017 QM₆₈, 4, 1, 0; 2017 QP₆₉, 3, 1, 0; 2017 QU₆₉, 4, 1, 0; 2017 QZ₇₄, 7, 2, 29; 2017 QN₇₆, 4, 1, 0; 2017 QQ₇₇, 6, 2, 18; 2017 QD₈₀, 3, 1, 0; 2017 QK₈₄, 4, 1, 0; 2017 QB₈₆, 3, 1, 0; 2017 QM₉₀, 3, 1, 0; 2017 QQ₉₀, 14, 4, 42; 2017 QZ₉₄, 7, 2, 17; 2017 QW₉₅, 3, 1, 0; 2017 QW₉₆, 10, 3, 44; 2017 QQ₉₇, 3, 1, 0; 2017 QS₁₀₀, 4, 1, 0; 2017 QK₁₀₃, 7, 2, 26; 2017 QL₁₀₃, 3, 1, 0; 2017 QP₁₀₃, 4, 1, 0; 2017 QZ₁₀₃, 3, 1, 0; 2017 QW₁₀₄, 3, 1, 0; 2017 QF₁₀₆, 4, 1, 0; 2017 QP₁₀₆, 8, 2, 3; 2017 QF₁₀₇, 4, 1, 0; 2017 QZ₁₀₉, 6, 2, 1744; 2017 QG₁₁₀, 4, 1, 0; 2017 QN₁₁₀, 4, 1, 0; 2017 QJ₁₁₂, 3, 1, 0; 2017 QX₁₁₂, 3, 1, 0; 2017 QA₁₁₉, 3, 1, 0; 2017 QA₁₂₃, 7, 2, 21; 2017 QJ₁₂₅, 4, 1, 0; 2017 QP₁₂₅, 10, 3, 26; 2017 QX₁₂₅, 3, 1, 0; 2017 QC₁₂₆, 3, 1, 0; 2017 QZ₁₂₆, 3, 1, 0; 2017 QN₁₃₂, 4, 1, 0; 2017 QJ₁₃₂, 7, 2, 42; 2017 QW₁₃₂, 3, 1, 0; 2017 QB₁₃₃, 4, 1, 0; 2017 QH₁₃₃, 3, 1, 0; 2017 QJ₁₃₃, 6, 2, 21; 2017 QT₁₃₃, 8, 2, 15; 2017 QX₁₃₃, 4, 1, 0; 2017 QC₁₃₄, 16, 4, 39; 2017 QG₁₃₄, 8, 2, 21; 2017 QH₁₃₄, 7, 2, 41; 2017 QM₁₃₄, 4, 1, 0; 2017 QH₁₃₅, 8, 2, 44; 2017 QO₁₃₇, 7, 2, 15; 2017 QH₁₃₉, 3, 1, 0; 2017 QU₁₃₉, 4, 1, 0; 2017 QU₁₄₀, 3, 1, 0; 2017 QS₁₄₁, 7, 1, 0; 2017 QD₁₄₄, 10, 3, 23; 2017 QF₁₄₄, 7, 2, 44; 2017 QP₁₄₅, 14, 4, 45; 2017 QY₁₄₅, 4, 1, 0; 2017 QH₁₆₃, 3, 1, 0; 2017 QN₁₇₆, 3, 1, 0; 2017 QM₁₇₇, 3, 1, 0; 2017 QS₁₈₀, 3, 1, 0; 2017 QM₁₉₂, 4, 1, 0; 2017 QG₂₀₄, 3, 1, 0; 2017 QR₂₀₆, 4, 1, 0; 2017 QC₂₀₇, 3, 1, 0; 2017 QE₂₁₂, 3, 1, 0; 2017 QB₂₁₃, 4, 1, 0; 2017 QT₂₁₉, 3, 1, 0; 2017 QM₂₂₀, 3, 1, 0; 2017 QN₂₂₀ *, 18, 5, 2974; 2017 QO₂₂₀ *, 11, 3, 2965; 2017 QP₂₂₀ *, 11, 3, 22; 2017 QQ₂₂₀ *, 16, 5, 3324; 2017 QR₂₂₀ *, 9, 3, 2959; 2017 QS₂₂₀ *, 6, 2, 1474; 2017 QT₂₂₀ *, 11, 3, 2930; 2017 QU₂₂₀ *, 9, 3, 4896; 2017 QV₂₂₀ *, 16, 5, 2471; 2017 QW₂₂₀ *, 7, 2, 28; 2017 QX₂₂₀ *, 12, 4, 2575; 2017 QY₂₂₀ *, 16, 5, 2593; 2017 QZ₂₂₀ *, 12, 3, 2875; 2017 QA₂₂₁, 13, 4, 3549; 2017 QB₂₂₁ *, 16, 5, 2800; 2017 QC₂₂₁ *, 22, 7, 2917; 2017 QD₂₂₁ *, 17, 5, 3526; 2017 QE₂₂₁ *, 17, 5, 2423; 2017 QF₂₂₁ *, 7, 2, 22; 2017 QG₂₂₁ *, 11, 3, 2565; 2017 RR₁, 3, 1, 0; 2017 RV₇, 3, 1, 0; 2017 RO₁₀, 6, 2, 15; 2017 RX₁₄, 7, 2, 2985; 2017 RY₁₄, 6, 2, 14; 2017 RU₁₅, 4, 1, 0; 2017 RU₁₉, 3, 1, 0; 2017 RB₂₁, 4, 1, 0; 2017 RP₂₅, 7, 2, 1; 2017 RN₂₆, 9, 3, 35; 2017 RN₂₉, 11, 3, 25; 2017 RC₃₀, 4, 1, 0; 2017 RL₃₉, 3, 1, 0; 2017 RP₄₀, 4, 1, 0; 2017 RB₄₁, 6, 2, 3; 2017 RK₄₇, 7, 2, 15; 2017 RR₅₁, 6, 2, 14; 2017 RQ₇₅, 8, 2, 15; 2017 RE₇₆, 8, 2, 2; 2017 RJ₈₂, 4, 1, 0; 2017 RP₈₄, 3, 1, 0; 2017 RP₈₆, 4, 1, 0; 2017 RR₈₈, 3, 1, 0; 2017 RF₈₉, 3, 1, 0; 2017 RC₁₀₁, 6, 2, 11; 2017 RC₁₀₇, 4, 1, 0; 2017 RP₁₀₉, 7, 2, 459; 2017 RM₁₁₁, 7, 2, 1; 2017 RX₁₁₃, 4, 1, 0; 2017 RN₁₁₄, 3, 1, 0; 2017 RG₁₁₅, 8, 2, 22; 2017 RL₁₁₅, 3, 1, 0; 20

4, 1, 0; 2017 SY₁₄₅, 3, 1, 0; 2017 SB₁₄₆, 3, 1, 0; 2017 SA₁₄₇, 10, 3, 41; 2017 SY₁₄₇, 11, 3, 64; 2017 SF₁₄₈, 11, 3, 45; 2017 SK₁₄₈, 3, 1, 0; 2017 SG₁₄₉, 4, 1, 0; 2017 SV₁₄₉, 4, 1, 0; 2017 SU₁₅₀, 6, 2, 42; 2017 SL₁₅₃, 4, 1, 0; 2017 SL₁₅₄, 6, 2, 8; 2017 SA₁₅₅, 11, 3, 38; 2017 SO₁₅₆, 3, 1, 0; 2017 SR₁₅₇, 4, 1, 0; 2017 SY₁₅₈, 4, 1, 0; 2017 SU₁₆₁, 3, 1, 0; 2017 SH₁₆₂, 3, 1, 0; 2017 SS₁₆₂, 4, 1, 0; 2017 SG₁₆₄, 3, 1, 0; 2017 SP₁₆₄, 15, 4, 61; 2017 SA₁₆₅, 3, 1, 0; 2017 SG₁₆₅, 4, 1, 0; 2017 SW₁₆₅, 13, 3, 55; 2017 SB₁₆₆, 7, 2, 29; 2017 ST₁₆₆, 3, 1, 0; 2017 SR₁₆₇, 7, 1, 0; 2017 SZ₁₆₇, 3, 1, 0; 2017 SE₁₆₉, 4, 1, 0; 2017 SV₁₇₀, 4, 1, 0; 2017 SH₁₇₁, 3, 1, 0; 2017 SK₁₇₁, 14, 4, 70; 2017 SN₁₇₁, 3, 1, 0; 2017 SO₁₇₂, 11, 3, 45; 2017 SS₁₇₃, 3, 1, 0; 2017 SP₁₇₄, 3, 1, 0; 2017 SB₁₇₅, 4, 1, 0; 2017 SJ₁₇₅, 3, 1, 0; 2017 SY₁₇₅, 3, 1, 0; 2017 SE₁₇₈, 4, 1, 0; 2017 SA₁₈₀, 13, 4, 33; 2017 ST₁₈₀, 17, 5, 55; 2017 SS₁₈₁, 7, 2, 18; 2017 SJ₁₈₂, 3, 1, 0; 2017 ST₁₈₂, 4, 1, 0; 2017 SE₁₈₃, 3, 1, 0; 2017 SH₁₈₄, 3, 1, 0; 2017 SR₁₈₄, 3, 1, 0; 2017 SB₁₈₅, 4, 1, 0; 2017 SM₁₈₅, 7, 2, 13; 2017 SY₁₈₆, 3, 1, 0; 2017 SD₁₈₈, 4, 1, 0; 2017 SL₁₈₈, 3, 1, 0; 2017 SM₁₉₀, 4, 1, 0; 2017 SC₁₉₁, 8, 2, 38; 2017 SM₁₉₄, 7, 2, 27; 2017 SK₂₀₆, 3, 1, 0; 2017 SK₂₀₉, 4, 1, 0; 2017 SL₂₂₂, 3, 1, 0; 2017 SP₂₂₂, 6, 2, 28; 2017 SU₂₂₅, 12, 4, 52; 2017 SX₂₂₇, 3, 1, 0; 2017 SX₂₂₈, 3, 1, 0; 2017 SD₂₃₁, 3, 1, 0; 2017 SH₂₃₅, 3, 1, 0; 2017 SU₂₃₅, 7, 2, 5; 2017 SA₂₃₆, 4, 1, 0; 2017 SN₂₃₆, 4, 1, 0; 2017 SY₂₃₉, 3, 1, 0; 2017 SP₂₄₁, 3, 1, 0; 2017 SQ₂₄₁, 3, 1, 0; 2017 SA₂₄₃, 4, 1, 0; 2017 SN₂₄₅, 3, 1, 0; 2017 SY₂₅₁, 14, 4, 30; 2017 SG₂₅₉, 3, 1, 0; 2017 SO₂₆₀, 4, 1, 0; 2017 ST₂₇₀, 4, 1, 0; 2017 SD₂₇₀, 3, 1, 0; 2017 SZ₂₇₅, 4, 1, 0; 2017 SU₂₇₈, 7, 2, 64; 2017 SQ₂₈₀, 3, 1, 0; 2017 SR₂₈₀, 6, 2, 13; 2017 SW₂₈₀, 6, 2, 4; 2017 SQ₂₈₁, 3, 1, 0; 2017 SZ₂₈₁, 3, 1, 0; 2017 SE₂₈₂, 3, 1, 0; 2017 SZ₂₈₂, 11, 3, 40; 2017 SU₂₈₃, 6, 2, 10; 2017 SV₂₈₄, 3, 1, 0; 2017 SW₂₈₄, 3, 1, 0; 2017 SZ₂₈₄, 4, 1, 0; 2017 SC₂₈₅, 4, 1, 0; 2017 SF₂₈₅, 7, 2, 55; 2017 SZ₂₈₅, 3, 1, 0; 2017 SA₂₈₆, 3, 1, 0; 2017 SE₂₈₆, 11, 3, 44; 2017 SQ₂₈₆, 10, 3, 11; 2017 ST₂₈₆, 3, 1, 0; 2017 SA₂₈₇, 7, 2, 10; 2017 SB₂₈₇, 4, 1, 0; 2017 SD₂₈₇, 3, 1, 0; 2017 SH₂₈₇, 14, 3, 29; 2017 SN₂₈₇, 11, 3, 28; 2017 SO₂₈₇, 9, 3, 18; 2017 SP₂₈₇, 10, 3, 31; 2017 SQ₂₈₇, 8, 2, 21; 2017 SR₂₈₇, 3, 1, 0; 2017 ST₂₈₇, 7, 2, 28; 2017 SW₂₈₇, 3, 1, 0; 2017 SL₂₈₉, 14, 3, 44; 2017 SF₂₉₁, 4, 1, 0; 2017 SD₂₉₂, 4, 1, 0; 2017 SN₂₉₂, 6, 2, 27; 2017 SO₂₉₂, 7, 2, 39; 2017 SJ₂₉₃, 3, 1, 0; 2017 SK₂₉₃, 15, 4, 16; 2017 SN₂₉₃, 7, 2, 16; 2017 SE₂₉₄, 9, 3, 38; 2017 SL₂₉₄, 4, 1, 0; 2017 SQ₂₉₄, 3, 1, 0; 2017 SV₂₉₄, 7, 1, 0; 2017 SX₂₉₄, 3, 1, 0; 2017 SP₂₉₆, 7, 2, 26; 2017 SM₃₀₃, 7, 2, 27; 2017 SH₃₀₄, 11, 3, 29; 2017 SQ₃₀₄, 3, 1, 0; 2017 SE₃₀₅, 6, 2, 11; 2017 SH₃₁₁, 3, 1, 0; 2017 SL₃₁₃, 4, 1, 0; 2017 SJ₃₁₆, 3, 1, 0; 2017 SH₃₁₈, 7, 2, 41; 2017 SW₃₂₃, 3, 1, 0; 2017 SU₃₃₀, 6, 2, 35; 2017 SO₃₃₅, 3, 1, 0; 2017 SE₃₄₃, 12, 3, 38; 2017 SJ₃₅₁, 13, 4, 44; 2017 SJ₃₅₃, 3, 1, 0; 2017 SZ₃₅₃, 4, 1, 0; 2017 SZ₃₅₄, 3, 1, 0; 2017 SO₃₅₅, 3, 1, 0; 2017 SS₃₅₅, 4, 1, 0; 2017 SF₃₆₃, 3, 1, 0; 2017 SU₃₆₉, 3, 1, 0; 2017 SZ₃₇₀, 11, 3, 44; 2017 SB₃₇₇, 6, 2, 64; 2017 SY₃₈₃, 3, 1, 0; 2017 SV₃₈₅, 3, 1, 0; 2017 SK₃₈₈, 4, 1, 0; 2017 SZ₃₈₈, 4, 1, 0; 2017 SE₃₉₅, 4, 1, 0; 2017 SX₃₉₈, 16, 4, 34; 2017 SK₄₀₂, 8, 2, 2894; 2017 SU₄₀₄, 3, 1, 0; 2017 SJ₄₀₅, 3, 1, 0; 2017 SK₄₀₅, 5, 2, 448; 2017 SL₄₀₅ *, 6, 2, 30; 2017 SM₄₀₅ *, 18, 5, 2956; 2017 SN₄₀₅ *, 13, 4, 2938; 2017 SO₄₀₅, 11, 3, 2333; 2017 SP₄₀₅ *, 21, 6, 2388; 2017 SQ₄₀₅ *, 9, 3, 2926; 2017 SR₄₀₅ *, 9, 3, 35; 2017 SS₄₀₅ *, 6, 2, 8; 2017 ST₄₀₅ *, 10, 2, 3; 2017 SU₄₀₅ *, 6, 2, 35; 2017 SV₄₀₅ *, 13, 4, 2929; 2017 SW₄₀₅ *, 10, 2, 1; 2017 SX₄₀₅ *, 11, 3, 2984; 2017 SY₄₀₅ *, 3, 1, 0; 2017 SZ₄₀₅ *, 7, 2, 7; 2017 SA₄₀₆ *, 15, 4, 1423; 2017 SB₄₀₆ *, 3, 1, 0; 2017 SC₄₀₆ *, 7, 2, 2532; 2017 SD₄₀₆ *, 6, 2, 26; 2017 SE₄₀₆ *, 17, 4, 2279; 2017 SF₄₀₆ *, 12, 3, 32; 2017 SG₄₀₆ *, 7, 2, 1517; 2017 SH₄₀₆, 4, 1, 0; 2017 SJ₄₀₆ *, 17, 5, 2220; 2017 SK₄₀₆ *, 7, 2, 1026; 2017 SL₄₀₆ *, 18, 5, -1866; 2017 SM₄₀₆ *, 4, 1, 0; 2017 SN₄₀₆ *, 6, 2, 33; 2017 SO₄₀₆ *, 3, 1, 0; 2017 SP₄₀₆ *, 24, 7, 4214; 2017 SQ₄₀₆, 9, 3, 2419; 2017 SR₄₀₆ *, 10, 3, 3468; 2017 SS₄₀₆ *, 34, 9, 3978; 2017 ST₄₀₆ *, 15, 4, 1045; 2017 SU₄₀₆ *, 12, 4, 2956; 2017 SV₄₀₆ *, 10, 3, 52; 2017 SW₄₀₆ *, 9, 3, 2192; 2017 SX₄₀₆ *, 12, 3, 27; 2017 SZ₄₀₆ *, 3, 1, 0; 2017 SA₄₀₇ *, 8, 2, 1770; 2017 SB₄₀₇ *, 10, 3, 1452; 2017 SC₄₀₇ *, 7, 2, 76; 2017 TD₁₇, 4, 33; 2017 TG₃, 1, 0; 2017 TJ₁, 8, 2, 13; 2017 TX₇, 4, 1, 0; 2017 TF₁₄, 7, 2, 22; 2017 TR₁₄, 3, 1, 0; 2017 TW₁₅, 11, 2, 32; 2017 TL₁₆, 3, 1, 0; 2017 TQ₁₆, 3, 1, 0; 2017 TS₁₆, 1, 1, 0; 2017 TT₁₆, 4, 1, 0; 2017 TZ₁₆, 3, 1, 0; 2017 TO₁₇, 4, 1, 0; 2017 TP₁₇, 6, 2, 29; 2017 TJ₁₈, 3, 1, 0; 2017 TD₁₉, 4, 1, 0; 2017 TQ₂₀, 8, 2, 29; 2017 TG₂₁, 10, 3, 41; 2017 TC₂₂, 3, 1, 0; 2017 TS₂₂, 4, 1, 0; 2017 TJ₂₃, 3, 1, 0; 2017 TG₂₅, 3, 1, 0; 2017 TN₂₅, 4, 1, 0; 2017 TX₂₅, 3, 1, 0; 2017 TW₃₀, 4, 1, 0; 2017 TP₃₁, 4, 1, 0; 2017 TU₃₄, 3, 1, 0; 2017 TW₃₄, 4, 1, 0; 2017 TZ₃₄, 3, 1, 0; 2017 TM₃₅, 4, 1, 0; 2017 TP₃₆, 11, 3, 46; 2017 TX₃₆, 10, 3, 19; 2017 TD₃₉, 4, 1, 0; 2017 TE₃₉, 3, 1, 0; 2017 TC₄₀, 7, 2, 64; 2017 TY₄₀, 4, 1, 0; 2017 TX₄₁, 8, 2, 13; 2017 TY₄₁, 10, 3, 42; 2017 TM₄₂, 3, 1, 0; 2017 TC₄₃, 4, 1, 0; 2017 TD₄₃, 4, 1, 0; 2017 TH₄₃, 11, 3, 33; 2017 TV₄₃, 3, 1, 0; 2017 TP₅₁, 3, 1, 0; 2017 TH₅₃, 4, 1, 0; 2017 TU₅₄, 4, 1, 0; 2017 TH₅₅, 6, 2, 25; 2017 TK₅₆ *, 14, 4, 2953; 2017 TL₅₆ *, 7, 2, 2952; 2017 TM₅₆, 15, 5, 4357; 2017 TN₅₆, 13, 4, 1805; 2017 TO₅₆, 8, 2, 2923; 2017 TP₅₆, 14, 4, 1465; 2017 TQ₅₆, 12, 4, 4490; 2017 UV₃, 4, 1, 0; 2017 UC₄, 6, 2, 13; 2017 UU₆, 4, 1, 0; 2017 UC₉, 7, 2, 27; 2017 UN₁₁, 4, 1, 0; 2017 UH₁₆, 3, 1, 0; 2017 UG₁₇, 12, 3, 34; 2017 UO₁₉, 7, 2, 13; 2017 UQ₂₀, 3, 1, 0; 2017 UD₂₄, 3, 1, 0; 2017 UJ₂₇, 3, 1, 0; 2017 UU₂₇, 12, 3, 20; 2017 UX₂₈, 3, 1, 0; 2017 UN₃₁, 7, 2, 12; 2017 UR₃₂, 4, 1, 0; 2017 UY₃₉, 3, 1, 0; 2017 UD₄₂, 7, 2, 6; 2017 UT₄₃, 3, 1, 0; 2017 UV₄₄, 3, 1, 0; 2017 UY₄₇, 10, 2, 4; 2017 UU₅₀, 10, 2, 18; 2017 US₅₁, 4, 1, 0; 2017 UV₅₁, 3, 1, 0; 2017 UB₅₃, 3, 1, 0; 2017 UJ₅₃, 3, 1, 0; 2017 UM₅₃, 10, 3, 16; 2017 UT₅₃, 3, 1, 0; 2017 UZ₅₃, 4, 1, 0; 2017 UJ₅₆, 4, 1, 0; 2017 UL₅₆, 6, 2, 12; 2017 UL₅₇, 6, 2, 64; 2017 UN₅₇, 4, 1, 0; 2017 UR₅₇, 11, 2, 14; 2017 UZ₅₇, 4, 1, 0; 2017 UD₅₈, 3, 1, 0; 2017 UO₅₈, 3, 1, 0; 2017 UT₅₈, 7, 2, 18; 2017 UM₅₉, 4, 1, 0; 2017 UY₅₉, 3, 1, 0; 2017 UB₆₀, 3, 1, 0; 2017 UC₆₀, 15, 3, 15; 2017 UW₆₀, 18, 5, 27; 2017 UX₆₀, 4, 1, 0; 2017 UM₆₁, 4, 1, 0; 2017 UR₆₁, 3, 1, 0; 2017 US₆₁, 11, 3, 30; 2017 UZ₆₁, 3, 1, 0; 2017 UF₆₂, 7, 2, 25; 2017 UL₆₂, 3, 1, 0; 2017 UE₆₃, 8, 2, 11; 2017 UC₆₄, 7, 2, 17; 2017 UL₆₄, 8, 2, 28; 2017 UM₆₄, 6, 2, 28; 2017 UV₆₅, 8, 2, 35;

2017 UX₆₅, 9, 3, 10; 2017 UT₆₆, 3, 1, 0; 2017 UY₆₆, 4, 1, 0; 2017 UB₆₉, 3, 1, 0; 2017 UM₆₉, 8, 2, 15; 2017 UL₇₀, 4, 1, 0; 2017 UM₇₀, 16, 4, 24; 2017 UP₇₁, 4, 1, 0; 2017 UQ₇₁, 3, 1, 0; 2017 UP₇₂, 11, 3, 34; 2017 UC₇₃, 4, 1, 0; 2017 UO₇₃, 3, 1, 0; 2017 US₇₃, 3, 1, 0; 2017 UV₇₃, 4, 1, 0; 2017 UH₇₅, 3, 1, 0; 2017 UN₇₅, 3, 1, 0; 2017 UW₇₅, 4, 1, 0; 2017 UK₇₆, 3, 1, 0; 2017 UP₇₆, 10, 3, 15; 2017 UO₇₇, 3, 1, 0; 2017 UH₇₈, 10, 3, 55; 2017 UJ₇₈, 6, 1, 0; 2017 UE₇₉, 4, 1, 0; 2017 UL₇₉, 11, 2, 571; 2017 UO₇₉, 3, 1, 0; 2017 UY₇₉, 3, 1, 0; 2017 UB₈₀, 2, 1, 0; 2017 UG₈₀, 18, 4, 26; 2017 UK₈₁, 10, 3, 57; 2017 UO₈₂, 3, 1, 0; 2017 UV₈₂, 3, 1, 0; 2017 UM₈₃, 7, 2, 7; 2017 UV₈₃, 3, 1, 0; 2017 UW₈₃, 4, 1, 0; 2017 US₈₄, 8, 2, 29; 2017 UV₈₄, 3, 1, 0; 2017 UO₈₅, 4, 1, 0; 2017 UW₈₆, 3, 1, 0; 2017 UA₈₇, 4, 1, 0; 2017 UN₈₇, 7, 2, 15; 2017 UW₈₇, 4, 1, 0; 2017 UD₈₈, 10, 2, 18; 2017 UF₈₈, 3, 1, 0; 2017 UG₈₈, 4, 1, 0; 2017 UP₈₈, 6, 2, 2; 2017 UZ₉₀, 8, 2, 27; 2017 UG₉₅, 3, 1, 0; 2017 UK₉₉, 3, 1, 0; 2017 UA₁₀₂, 4, 1, 0; 2017 UO₁₀₂, 3, 1, 0; 2017 UJ₁₀₃, 3, 1, 0; 2017 UP₁₀₃, 6, 2, 27; 2017 UL₁₀₄, 14, 3, 15; 2017 UE₁₀₅, 4, 1, 0; 2017 UG₁₀₅, 3, 1, 0; 2017 UJ₁₀₇, 7, 2, 52; 2017 UZ₁₀₇, 7, 1, 0; 2017 UC₁₀₉, 17, 4, 61; 2017 UE₁₀₉, 3, 1, 0; 2017 UH₁₀₉, 4, 1, 0; 2017 UM₁₀₉, 3, 1, 0; 2017 UE₁₁₀, 6, 2, 25; 2017 UV₁₁₀, 3, 1, 0; 2017 UZ₁₁₀, 10, 3, 15; 2017 UQ₁₁₁, 3, 1, 0; 2017 UV₁₁₄, 6, 2, 27; 2017 UD₁₁₅, 9, 3, 27; 2017 UH₁₁₅, 3, 1, 0; 2017 UN₁₁₅, 3, 1, 0; 2017 UU₁₁₅, 4, 1, 0; 2017 UO₁₁₆, 7, 2, 6; 2017 UU₁₁₉, 3, 1, 0; 2017 UY₁₁₉, 3, 1, 0; 2017 UQ₁₂₂, 3, 1, 0; 2017 UJ₁₂₃, 4, 1, 0; 2017 UW₁₂₃, 4, 1, 0; 2017 UC₁₂₄, 13, 3, 22; 2017 UY₁₂₅, 12, 3, 40; 2017 UT₁₂₈, 3, 1, 0; 2017 UA₁₂₉, 4, 1, 0; 2017 UF₁₂₉, 7, 2, 64; 2017 UO₁₂₉, 7, 2, 64; 2017 US₁₃₀, 4, 1, 0; 2017 UA₁₃₁, 8, 2, 11; 2017 UL₁₃₁, 7, 2, 4; 2017 UU₁₃₂, 3, 1, 0; 2017 UG₁₃₃, 15, 4, 27; 2017 UP₁₃₅, 3, 1, 0; 2017 UQ₁₃₆, 3, 1, 0; 2017 UR₁₃₆, 3, 1, 0; 2017 UR₁₃₇, 6, 2, 11; 2017 UR₁₄₂, 8, 2, 38; 2017 UU₁₄₂, 4, 1, 0; 2017 UG₁₄₃, 3, 1, 0; 2017 UH₁₄₃, 8, 2, 25; 2017 UU₁₄₃, 6, 2, 41; 2017 UX₁₄₃, 7, 2, 26; 2017 UR₁₄₄, 4, 1, 0; 2017 UL₁₄₇, 8, 2, 29; 2017 UP₁₄₇, 4, 1, 0; 2017 UW₁₄₇, 10, 3, 38; 2017 UH₁₅₁, 10, 3, 64; 2017 UM₁₅₄, 3, 1, 0; 2017 UE₁₅₅, 21, 6, 59; 2017 UF₁₅₅, 4, 1, 0; 2017 UH₁₅₅, 3, 1, 0; 2017 UC₁₅₇, 8, 2, 16; 2017 US₁₅₇, 3, 1, 0; 2017 UV₁₅₉, 3, 1, 0; 2017 UW₁₅₉, 3, 1, 0; 2017 UC₁₆₀, 4, 1, 0; 2017 UH₁₆₀, 3, 1, 0; 2017 UX₁₆₀, 9, 3, 29; 2017 UA₁₆₁, 4, 1, 0; 2017 UU₁₆₁, 3, 1, 0; 2017 UH₁₆₂, 3, 1, 0; 2017 UT₁₆₂, 3, 1, 0; 2017 UA₁₆₃, 4, 1, 0; 2017 UB₁₆₃, 4, 1, 0; 2017 UC₁₆₃, 4, 1, 0; 2017 UF₁₆₃, 3, 1, 0; 2017 UQ₁₆₃, 10, 2, 23; 2017 UT₁₆₃, 13, 3, 33; 2017 UW₁₆₃, 3, 1, 0; 2017 UX₁₆₃, 6, 2, 8; 2017 UY₁₆₃, 4, 1, 0; 2017 UO₁₆₅, 4, 1, 0; 2017 UW₁₆₅, 7, 2, 25; 2017 UC₁₆₆, 6, 2, 8; 2017 UE₁₆₆, 4, 1, 0; 2017 UP₁₆₆, 4, 1, 0; 2017 UC₁₆₇, 4, 1, 0; 2017 UF₁₆₇, 4, 1, 0; 2017 UN₁₆₇, 4, 1, 0; 2017 UP₁₆₇, 3, 1, 0; 2017 UF₁₆₈, 3, 1, 0; 2017 UK₁₆₈, 7, 2, 18; 2017 UN₁₆₈, 9, 2, 10; 2017 UO₁₆₈, 4, 1, 0; 2017 UP₁₆₈, 3, 1, 0; 2017 UQ₁₆₈, 4, 1, 0; 2017 UR₁₆₈, 12, 4, 42; 2017 US₁₆₈, 4, 1, 0; 2017 UT₁₆₈, 10, 3, 15; 2017 UV₁₆₈, 3, 1, 0; 2017 UD₁₆₉, 6, 2, 6; 2017 UK₁₆₉, 3, 1, 0; 2017 UM₁₆₉, 4, 1, 0; 2017 UN₁₆₉, 7, 2, 11; 2017 UP₁₆₉, 3, 1, 0; 2017 UD₁₇₂, 7, 2, 15; 2017 UT₁₇₂, 14, 4, 34; 2017 UZ₁₇₂, 8, 2, 25; 2017 UA₁₇₃, 3, 1, 0; 2017 UE₁₇₃, 14, 3, 19; 2017 UH₁₇₃, 4, 1, 0; 2017 UJ₁₇₃, 4, 1, 0; 2017 UU₁₇₃, 6, 2, 26; 2017 UB₁₇₄, 3, 1, 0; 2017 UH₁₇₄, 3, 1, 0; 2017 UM₁₇₄, 4, 1, 0; 2017 UQ₁₇₅, 4, 1, 0; 2017 UU₁₇₅, 3, 1, 0; 2017 UZ₁₇₅, 3, 1, 0; 2017 UH₁₇₆, 3, 1, 0; 2017 UL₁₇₆, 4, 1, 0; 2017 UX₁₇₆, 3, 1, 0; 2017 UO₁₇₇, 7, 2, 25; 2017 UW₁₇₇, 3, 1, 0; 2017 UD₁₇₈, 7, 1, 0; 2017 UF₁₈₃, 3, 1, 0; 2017 UZ₁₈₃, 3, 1, 0; 2017 UY₁₈₄, 4, 1, 0; 2017 UF₁₈₇, 4, 1, 0; 2017 UK₁₈₇, 3, 1, 0; 2017 UZ₁₈₈, 7, 2, 3502; 2017 UQ₁₉₀, 3, 1, 0; 2017 UD₁₉₁, 4, 1, 0; 2017 US₁₉₂, 7, 2, 31; 2017 UA₂₀₂, 3, 1, 0; 2017 UT₂₀₇, 3, 1, 0; 2017 UT₂₁₁, 4, 1, 0; 2017 UO₂₁₃, 11, 3, 32; 2017 UL₂₂₀, 3, 1, 0; 2017 UN₂₂₀, 3, 1, 0; 2017 UQ₂₂₀, 3, 1, 0; 2017 UJ₂₂₇, 6, 2, 4; 2017 UZ₂₂₉, 3, 1, 0; 2017 UK₂₃₀, 3, 1, 0; 2017 UQ₂₃₀, 25, 7, 2391; 2017 UR₂₃₀ *, 18, 4, 1270; 2017 US₂₃₀ *, 7, 2, 16; 2017 UT₂₃₀ *, 18, 5, 2926; 2017 UU

3, 1, 0; 2017 WY₁₉, 15, 4, 57; 2017 WZ₁₉, 7, 2, 2; 2017 WG₂₀, 4, 1, 0; 2017 WO₂₀, 7, 2, 29; 2017 WS₂₃, 3, 1, 0; 2017 WH₂₄, 4, 1, 0; 2017 WO₂₆, 8, 2, 16; 2017 WM₂₈, 6, 2, 15; 2017 WB₂₉, 3, 1, 0; 2017 WX₃₀, 8, 2, 26; 2017 WB₃₁, 8, 2, 47; 2017 WL₃₁, 4, 1, 0; 2017 WN₃₁, 4, 1, 0; 2017 WU₃₁, 3, 1, 0; 2017 WZ₃₁, 3, 1, 0; 2017 WM₃₂, 14, 4, 31; 2017 WO₃₂, 4, 1, 0; 2017 WR₃₂, 3, 1, 0; 2017 WV₃₂, 10, 3, 2345; 2017 WX₃₂, 4, 1, 0; 2017 WE₃₃, 4, 1, 0; 2017 WJ₃₃, 4, 1, 0; 2017 WL₃₃, 10, 3, 27; 2017 WU₃₃, 9, 3, 31; 2017 WG₃₄, 3, 1, 0; 2017 WK₃₄, 4, 1, 0; 2017 WA₃₅, 3, 1, 0; 2017 WJ₃₅, 3, 1, 0; 2017 WM₃₅, 6, 2, 33; 2017 WV₃₆, 4, 1, 0; 2017 WG₃₇, 4, 1, 0; 2017 WK₃₇, 4, 1, 0; 2017 WQ₃₇, 3, 1, 0; 2017 WH₃₈, 6, 2, 35; 2017 WN₃₈, 3, 1, 0; 2017 WY₃₈, 8, 1, 0; 2017 WB₃₉, 3, 1, 0; 2017 WA₄₀, 7, 2, 10; 2017 WW₄₀, 11, 3, 15; 2017 WZ₄₀, 11, 2, 15; 2017 WD₄₁, 3, 1, 0; 2017 WH₄₁, 11, 3, 38; 2017 WK₄₁, 13, 4, 90; 2017 WP₄₁, 12, 3, 14; 2017 WQ₄₁, 7, 2, 6; 2017 WS₄₁, 4, 1, 0; 2017 WU₄₁, 4, 1, 0; 2017 WD₄₂, 3, 1, 0; 2017 WE₄₂, 4, 1, 0; 2017 WV₄₃, 3, 1, 0; 2017 WH₄₄, 7, 2, 2; 2017 WJ₄₄, 6, 2, 7; 2017 WK₄₅, 4, 1, 0; 2017 WC₄₇, 4, 1, 0; 2017 WK₄₇, 4, 1, 0; 2017 WU₄₇, 18, 5, 44; 2017 WW₄₇, 7, 2, 38; 2017 WH₄₈, 3, 1, 0; 2017 WL₄₈, 4, 1, 0; 2017 WN₄₈, 4, 1, 0; 2017 WO₄₈, 7, 2, 56; 2017 WX₅₀, 6, 2, 21; 2017 WF₅₂, 7, 2, 26; 2017 WV₅₂, 3, 1, 0; 2017 WM₅₄, 4, 1, 0; 2017 WB₅₆, 3, 1, 0; 2017 WE₅₆, 3, 1, 0; 2017 WJ₅₆, 11, 3, 28; 2017 WN₅₆, 3, 1, 0; 2017 WU₅₆, 20, 5, 44; 2017 WY₅₆, 8, 2, 5; 2017 WL₅₇, 12, 3, 44; 2017 WP₅₇, 6, 1, 0; 2017 WV₅₇, 3, 1, 0; 2017 WH₅₈, 4, 1, 0; 2017 WF₅₈, 15, 3, 35; 2017 WX₅₈, 12, 3, 58; 2017 WB₅₉, 3, 1, 0; 2017 WD₅₉, 8, 2, 12; 2017 WG₅₉, 7, 2, 19; 2017 WJ₅₉, 3, 1, 0; 2017 WP₅₉, 4, 1, 0; 2017 WX₅₉, 4, 1, 0; 2017 WA₆₀, 4, 1, 0; 2017 WG₆₀, 7, 2, 28; 2017 WT₆₂, 4, 1, 0; 2017 WY₆₂, 15, 4, 57; 2017 WL₆₅, 20, 5, 69; 2017 WU₆₅, 7, 2, 10; 2017 WV₆₅, 3, 1, 0; 2017 WZ₆₅, 11, 3, 27; 2017 WL₆₈, 15, 4, 60; 2017 WP₆₈, 3, 1, 0; 2017 WV₆₉, 15, 4, 19; 2017 WO₇₀, 3, 1, 0; 2017 WG₇₁, 3, 1, 0; 2017 WC₇₂, 4, 1, 0; 2017 WF₇₂, 11, 3, 55; 2017 WH₇₂, 7, 1, 0; 2017 WJ₇₃, 7, 2, 29; 2017 WN₇₃, 3, 1, 0; 2017 WX₇₃, 11, 3, 65; 2017 WJ₇₄, 20, 4, 42; 2017 WT₇₄, 7, 2, 33; 2017 WX₇₄, 3, 1, 0; 2017 WB₇₅, 3, 1, 0; 2017 WD₇₅, 4, 1, 0; 2017 WG₇₅, 10, 3, 15; 2017 WK₇₅, 6, 2, 38; 2017 WQ₇₅, 11, 2, 22; 2017 WU₇₅, 8, 2, 35; 2017 WV₇₅, 4, 1, 0; 2017 WW₇₅, 4, 1, 0; 2017 WX₇₅, 10, 3, 44; 2017 WY₇₅, 3, 1, 0; 2017 WA₇₆, 3, 1, 0; 2017 WD₇₆, 6, 2, 11; 2017 WE₇₆, 15, 4, 61; 2017 WF₇₆, 4, 1, 0; 2017 WH₇₆, 7, 2, 11; 2017 WJ₇₆, 3, 1, 0; 2017 WP₇₆, 3, 1, 0; 2017 WS₇₆, 3, 1, 0; 2017 WC₇₈, 3, 1, 0; 2017 WD₇₈, 4, 1, 0; 2017 WF₇₈, 4, 1, 0; 2017 WG₇₈, 9, 3, 38; 2017 WL₇₈, 14, 3, 17; 2017 WN₇₈, 6, 2, 12; 2017 WZ₇₈, 7, 2, 41; 2017 WF₇₉, 10, 3, 55; 2017 WK₇₉, 4, 1, 0; 2017 WO₇₉, 3, 1, 0; 2017 WS₇₉, 8, 2, 43; 2017 WV₇₉, 6, 2, 19; 2017 WX₇₉, 3, 1, 0; 2017 WY₇₉, 3, 1, 0; 2017 WZ₇₉, 4, 1, 0; 2017 WF₈₀, 3, 1, 0; 2017 WL₈₀, 7, 1, 0; 2017 WP₈₀, 6, 2, 28; 2017 WS₈₀, 3, 1, 0; 2017 WO₈₁, 7, 2, 27; 2017 WP₈₁, 3, 1, 0; 2017 WJ₈₃, 8, 2, 14; 2017 WL₈₃, 4, 1, 0; 2017 WN₈₃, 6, 2, 4; 2017 WO₈₃, 11, 3, 40; 2017 WB₈₄, 4, 1, 0; 2017 WF₈₄, 4, 1, 0; 2017 WS₈₄, 7, 2, 63; 2017 WA₈₅, 4, 1, 0; 2017 WD₈₅, 8, 2, 24; 2017 WQ₈₅, 3, 1, 0; 2017 WD₈₆, 3, 1, 0; 2017 WN₈₆, 3, 1, 0; 2017 WU₈₆, 3, 1, 0; 2017 WX₈₇, 4, 1, 0; 2017 WC₈₈, 4, 1, 0; 2017 WM₈₈, 10, 3, 44; 2017 WD₈₉, 7, 2, 15; 2017 WO₉₇, 3, 1, 0; 2017 WH₁₀₀, 4, 1, 0; 2017 WG₁₀₂, 3, 1, 0; 2017 WN₁₀₂, 3, 1, 0; 2017 WS₁₀₂, 3, 1, 0; 2017 WJ₁₀₄, 8, 2, 3; 2017 WM₁₀₆, 8, 2, 1859; 2017 WL₁₀₉, 3, 1, 0; 2017 WU₁₁₀ *, 20, 5, 2889; 2017 WV₁₁₀, 4, 1, 0; 2017 WW₁₁₀, 17, 5, 3844; 2017 WX₁₁₀, 11, 3, 2896; 2017 WY₁₁₀, 7, 2, 2; 2017 WZ₁₁₀ *, 17, 5, 2920; 2017 WA₁₁₁ *, 21, 5, 2946; 2017 WB₁₁₁ *, 14, 4, 4020; 2017 WC₁₁₁ *, 18, 5, 3342; 2017 WD₁₁₁ *, 11, 3, 2929; 2017 WF₁₁₁, 7, 2, 18; 2017 WG₁₁₁, 2, 1, 0; 2017 WH₁₁₁ *, 10, 3, 2932; 2017 WJ₁₁₁ *, 13, 4, 3971; 2017 WK₁₁₁ *, 5, 2, 55; 2017 WL₁₁₁, 18, 5, 4401; 2017 WM₁₁₁ *, 16, 4, 422; 2017 WN₁₁₁, 7, 2, 2904; 2017 WO₁₁₁ *, 20, 6, 2944; 2017 WP₁₁₁, 3, 1, 0; 2017 WQ₁₁₁, 3, 1, 0; 2017 WR₁₁₁ *, 17, 5, 5412; 2017 WS₁₁₁ *, 9, 3, 2924; 2017 WT₁₁₁ *, 10, 3, 2927; 2017 WU₁₁₁, 6, 2, 1428; 2017 WV₁₁₁ *, 16, 5, 2974; 2017 XJ₁, 3, 1, 0; 2017 XL₁, 18, 7, 1505; 2017 XX₁, 8, 2, 16; 2017 XX₃, 15, 4, 59; 2017 XZ₄, 11, 3, 44; 2017 XU₆, 12, 3, 29; 2017 XG₈, 7, 2, 26; 2017 XJ₉, 3, 1, 0; 2017 XM₉, 4, 1, 0; 2017 XQ₁₀, 4, 1, 0; 2017 XG₁₁, 3, 1, 0; 2017 XP₁₁, 3, 1, 0; 2017 XY₁₁, 3, 1, 0; 2017 XR₁₃, 6, 2, 15; 2017 XV₁₅, 8, 2, 28; 2017 XM₁₆, 7, 2, 2; 2017 XY₁₆, 10, 3, 17; 2017 XX₁₇, 3, 1, 0; 2017 XL₁₈, 3, 1, 0; 2017 XQ₁₈, 3, 1, 0; 2017 XD₁₉, 7, 2, 42; 2017 XH₂₁, 8, 2, 14; 2017 XW₂₂, 4, 1, 0; 2017 XU₂₃, 3, 1, 0; 2017 XV₂₃, 4, 1, 0; 2017 XV₂₆, 3, 1, 0; 2017 XB₂₇, 4, 1, 0; 2017 XM₂₈, 4, 1, 0; 2017 XZ₂₉, 4, 1, 0; 2017 XN₃₀, 15, 4, 4367; 2017 XQ₃₁, 8, 2, 44; 2017 XE₃₂, 6, 2, 11; 2017 XV₃₂, 10, 3, 49; 2017 XJ₃₃, 7, 2, 15; 2017 XU₃₄, 10, 3, 23; 2017 XA₃₇, 6, 2, 20; 2017 XP₃₇, 11, 3, 35; 2017 XD₃₈, 10, 2, 26; 2017 XP₄₀, 6, 2, 27; 2017 XC₄₁, 8, 2, 27; 2017 XJ₄₂, 7, 2, 21; 2017 XP₄₂, 3, 1, 0; 2017 XE₄₃, 3, 1, 0; 2017 XN₄₄, 7, 2, 21; 2017 XM₄₆, 4, 1, 0; 2017 XA₄₇, 3, 1, 0; 2017 XM₄₇, 3, 1, 0; 2017 XM₄₈, 14, 4, 49; 2017 XF₄₉, 4, 1, 0; 2017 XD₅₀, 8, 2, 21; 2017 XA₅₂, 7, 2, 7; 2017 XG₅₂, 4, 1, 0; 2017 XX₅₄, 4, 1, 0; 2017 XL₅₅, 4, 1, 0; 2017 XS₅₅, 4, 1, 0; 2017 XW₅₅, 10, 3, 27; 2017 XE₅₉, 11, 3, 50; 2017 XW₅₉, 4, 1, 0; 2017 XZ₅₉, 6, 2, 13; 2017 XB₆₀, 4, 1, 0; 2017 XO₆₀, 8, 2, 16; 2017 XX₆₀, 6, 2, 23; 2017 XC₆₂, 4, 1, 0; 2017 XM₆₃, 4, 1, 0; 2017 XN₆₃, 6, 2, 27; 2017 XX₆₃, 8, 2, 26; 2017 XY₆₃, 7, 2, 43; 2017 XK₆₄, 7, 2, 16; 2017 XN₆₄, 4, 1, 0; 2017 XR₆₄, 3, 1, 0; 2017 XS₆₄, 7, 2, 41; 2017 XT₆₄, 3, 1, 0; 2017 XU₆₄, 18, 4, 42; 2017 XW₆₄, 3, 1, 0; 2017 XX₆₄, 10, 3, 34; 2017 YF₆₄, 8, 2, 28; 2017 XZ₆₄, 15, 4, 56; 2017 XB₆₅, 8, 2, 12; 2017 XF₆₅, 8, 2, 16; 2017 XK₆₅, 3, 1, 0; 2017 XR₆₅, 3, 1, 0; 2017 XV₆₅, 8, 2, 4; 2017 XX₆₅, 4, 1, 0; 2017 XA₆₆, 10, 3, 27; 2017 XB₆₆, 4, 1, 0; 2017 XG₆₆, 7, 2, 38; 2017 XH₆₆, 3, 1, 0; 2017 XU₆₆, 12, 3, 15; 2017 XX₆₆, 4, 1, 0; 2017 XS₆₇, 6, 1, 0; 2017 XU₆₇, 3, 1, 0; 2017 YF₆₈, 7, 2, 40; 2017 YF₆₈, 4, 1, 0; 2017 XH₆₈, 6, 2, 34; 2017 XK₆₈, 14, 4, 67; 2017 XN₆₈, 14, 3, 25; 2017 XT₆₈, 4, 1, 0; 2017 XC₆₉, 4, 1, 0; 2017 XG₆₉, 11, 3, 15; 2017 XK₆₉, 7, 2, 30; 2017 XO₆₉, 4, 1, 0; 2017 XY₆₉, 12, 3, 63; 2017 XC₇₀, 6, 2, 13; 2017 XK₇₀, 6, 2, 15; 2017 XU₇₀, 4, 1, 0; 2017 XA₇₃, 7, 2, 26; 2017 XQ₇₄, 4, 1, 0; 2017 XR₇₆, 10, 3, 57; 2017 XV₇₆, 7, 2, 42;

2017 XB₇₇, 7, 2, 11; 2017 XG₇₇, 6, 2, 25; 2017 XL₇₇, 3, 1, 0; 2017 XQ₇₇, 4, 1, 0; 2017 XV₇₇, 11, 3, 35; 2017 XW₇₇, 3, 1, 0; 2017 XA₇₈, 3, 1, 0; 2017 XC₇₈, 3, 1, 0; 2017 XH₇₈, 10, 3, 44; 2017 XK₇₈, 4, 1, 0; 2017 XP₇₉, 4, 1, 0; 2017 XF₈₀, 10, 3, 27; 2017 XK₈₀, 6, 2, 2; 2017 XN₈₀, 3, 1, 0; 2017 XR₈₁, 16, 4, 55; 2017 XC₈₂, 8, 2, 34; 2017 XH₈₃, 3, 1, 0; 2017 XQ₈₃, 6, 2, 4; 2017 XW₈₃, 3, 1, 0; 2017 XX₈₃, 4, 1, 0; 2017 XF₈₄, 3, 1, 0; 2017 XG₈₄, 7, 2, 11; 2017 XP₈₄, 24, 7, 63; 2017 XQ₈₄, 11, 3, 56; 2017 XR₈₄, 11, 2, 59; 2017 XS₈₄, 8, 2, 29; 2017 XT₈₄, 6, 2, 11; 2017 XA₈₅, 3, 1, 0; 2017 XJ₈₅, 3, 1, 0; 2017 XQ₈₅, 9, 3, 55; 2017 XT₈₅, 8, 2, 15; 2017 XW₈₅, 4, 1, 0; 2017 XX₈₅, 7, 2, 44; 2017 XZ₈₅, 18, 4, 23; 2017 XE₈₆, 7, 2, 11; 2017 XF₈₆, 3, 1, 0; 2017 XH₈₆, 4, 1, 0; 2017 XJ₈₆, 3, 1, 0; 2017 XN₈₆, 7, 2, 40; 2017 XR₈₆, 10, 2, 14; 2017 XS₈₆, 3, 1, 0; 2017 XT₈₆, 7, 2, 21; 2017 XY₈₆, 3, 1, 0; 2017 XC₈₇, 3, 1, 0; 2017 XD₈₇, 11, 3, 62; 2017 XH₈₇, 10, 3, 41; 2017 XJ₈₇, 4, 1, 0; 2017 XM₈₇, 3, 1, 0; 2017 XP₈₇, 4, 1, 0; 2017 XT₈₇, 3, 1, 0; 2017 XW₈₇, 4, 1, 0; 2017 XX₈₇, 7, 2, 22; 2017 XY₈₇, 6, 2, 16; 2017 XK₈₈, 10, 3, 30; 2017 XR₈₈, 4, 1, 0; 2017 XT₈₈, 4, 1, 0; 2017 XU₈₈, 4, 1, 0; 2017 XE₈₉, 4, 1, 0; 2017 XH₈₉, 4, 1, 0; 2017 XE₉₀, 7, 2, 14; 2017 XF₉₀, 3, 1, 0; 2017 XG₉₀, 10, 3, 42; 2017 XH₉₀, 8, 2, 31; 2017 XJ₉₀, 4, 1, 0; 2017 XP₉₀, 19, 4, 52; 2017 XD₉₁, 7, 2, 15; 2017 XG₉₁, 4, 1, 0; 2017 XJ₉₁, 9, 3, 19; 2017 XU₉₁, 4, 1, 0; 2017 XW₉₁, 12, 2, 25; 2017 XX₉₁, 4, 1, 0; 2017 XY₉₁, 8, 2, 21; 2017 XC₉₂, 17, 4, 26; 2017 XA₉₃, 3, 1, 0; 2017 XJ₉₃, 7, 2, 3; 2017 XQ₉₄, 6, 2, 10; 2017 XU₉₄, 3, 1, 0; 2017 XF₉₆, 3, 1, 0; 2017 XG₉₇, 11, 3, 55; 2017 XS₉₇, 4, 1, 0; 2017 XV₉₈, 3, 1, 0; 2017 XX₉₈, 10, 3, 67; 2017 XA₉₉, 3, 1, 0; 2017 XS₁₀₀, 3, 1, 0; 2017 XT₁₀₀ *, 10, 3, 2922; 2017 XU₁₀₀ *, 16, 3, 2908; 2017 XV₁₀₀ *, 21, 6, 3489; 2017 XW₁₀₀, 7, 2, 13; 2017 XX₁₀₀, 7, 2, 1257; 2017 XY₁₀₀ *, 11, 4, 2897; 2017 XZ₁₀₀, 10, 3, 1163; 2017 XA₁₀₁ *, 11, 2, 496; 2017 XB₁₀₁ *, 3, 1, 0; 2017 XC₁₀₁, 10, 3, 4384; 2017 XD₁₀₁ *, 9, 3, 980; 2017 XE₁₀₁, 3, 1, 0; 2017 YF₄, 1, 0; 2017 YX₁, 4, 1, 0; 2017 YJ₄, 11, 3, 43; 2017 YU₆, 4, 1, 0; 2017 YV₆, 15, 4, 43; 2017 YL₇, 7, 2, 4; 2017 YS₇, 6, 2, 50; 2017 YT₇, 7, 2, 15; 2017 YZ₉, 6, 2, 31; 2017 YK₁₁, 14, 4, 52; 2017 YJ₁₂, 3, 1, 0; 2017 YN₁₂, 3, 1, 0; 2017 YJ₁₃, 4, 1, 0; 2017 YS₁₃, 3, 1, 0; 2017 YO₁₅, 7, 2, 45; 2017 YB₁₆, 19, 5, 55; 2017 YB₁₇, 3, 1, 0; 2017 YG₁₇, 7, 2, 23; 2017 YM₁₇, 6, 2, 24; 2017 YM₁₈, 7, 1, 0; 2017 YT₁₈, 6, 2, 39; 2017 YX₁₈, 8, 2, 15; 2017 YE₁₉, 7, 2, 27; 2017 YL₁₉, 3, 1, 0; 2017 YP₁₉, 3, 1, 0; 2017 YZ₁₉, 7, 2, 12; 2017 YB₂₀, 3, 1, 0; 2017 YE₂₀, 3, 1, 0; 2017 YG₂₀, 7, 2, 4; 2017 YM₂₀, 3, 1, 0; 2017 YO₂₀, 6, 2, 14; 2017 YU₂₀, 11, 3, 27; 2017 YF₂₁, 16, 4, 49; 2017 YM₂₁, 8, 2, 15; 2017 YT₂₁, 3, 1, 0; 2017 YU₂₁, 3, 1, 0; 2017 YV₂₁, 4, 1, 0; 2017 YC₂₂, 10, 3, 11; 2017 YG₂₂, 6, 2, 1; 2017 YJ₂₂, 4, 1, 0; 2017 YL₂₂, 3, 1, 0; 2017 YA₂₃, 3, 1, 0; 2017 YX₂₄, 11, 3, 3428; 2017 YO₂₅, 14, 3, 22; 2017 YB₂₆, 3, 1, 0; 2017 YE₂₆, 6, 2, 5; 2017 YH₂₆, 6, 2, 6; 2017 YP₂₆, 6, 2, 38; 2017 YT₂₆, 7, 2, 46; 2017 YV₂₆, 3, 1, 0; 2017 YF₂₇, 4, 1, 0; 2017 YT₂₇, 12, 3, 25; 2017 YY₂₇, 4, 1, 0; 2017 YZ₂₈, 7, 2, 27; 2017 YL₂₉, 6, 2, 49; 2017 YF₂₉, 6, 2, 10; 2017 YA₃₁, 3, 1, 0; 2017 YF₃₁, 3, 1, 0; 2017 YS₃₂, 4, 1, 0; 2017 YX₃₂, 4, 1, 0; 2017 YS₃₅, 3, 1, 0; 2017 YD₃₆, 3, 1, 0; 2017 YQ₃₆, 3, 1, 0; 2017 YU₃₆, 16, 4, 26; 2017 YF₃₇, 4, 1, 0; 2017 YL₃₇, 3, 1, 0; 2017 YS₃₇, 8, 2, 28; 2017 YT₃₇, 3, 1, 0; 2017 YV₃₇, 3, 1, 0; 2017 YR₃₈, 9, 3, 44; 2017 YX₃₈, 10, 3, 50; 2017 YZ₃₈, 4, 1, 0; 2017 YC₃₉, 3, 1, 0; 2017 YD₃₉, 15, 4, 42; 2017 YE₃₉, 4, 1, 0; 2017 YF₃₉, 6, 2, 4321; 2017 YQ₃₉, 4, 1, 0; 2017 YD₄₀, 4, 1, 0; 2017 YU₄₀, 6, 2, 21; 2017 YD₄₂, 4, 1, 0; 2017 YD₄₂, 3, 1, 0; 2017 YF₄₂, 4, 1, 0; 2017 YR₄₃, 4, 1, 0; 2017 YP₄₄, 3, 1, 0; 2017 YT₄₄, 4, 1, 0; 2017 YA₄₅, 4, 1, 0; 2017 YG₄₆, 7, 2, 3; 2017 YC₄₇, 8, 2, 11; 2017 YF₄₇, 3, 1, 0; 2017 YM₄₈, 3, 1, 0; 2017 YF₄₉, 4, 1, 0; 2017 YK₄₉, 4, 1, 0; 2017 YN₄₉, 10, 3, 54; 2017 YQ₄₉, 6, 2, 28; 2017 YV₄₉, 3, 1, 0; 2017 YY₄₉, 4, 1, 0; 2017 YC₅₀, 4, 1, 0; 2017 YE₅₀, 7, 2, 16; 2017 YQ₅₀, 7, 2, 33; 2017 YD₅₁, 7, 1, 0; 2017 YC₅₂, 3, 1, 0; 2017 YH₅₂, 8, 2, 18; 2017 YB₅₃, 12, 3, 42; 2017 YO_{53</}

0; 2018 AF₆, 8, 2, 10; 2018 AT₈, 6, 2, 1; 2018 AF₁₀, 4, 1, 0; 2018 AU₁₀, 3, 1, 0; 2018 AQ₁₂, 12, 3, 29; 2018 AG₁₄, 4, 1, 0; 2018 AA₁₅, 8, 2, 22; 2018 AD₁₅, 6, 2, 1; 2018 AF₁₅, 6, 2, 21; 2018 AG₁₅, 3, 1, 0; 2018 AF₁₈, 3, 1, 0; 2018 AN₁₈, 4, 1, 0; 2018 AD₁₉, 3, 1, 0; 2018 AO₁₉, 11, 3, 40; 2018 AS₁₉, 3, 1, 0; 2018 AT₁₉, 3, 1, 0; 2018 AX₁₉, 3, 1, 0; 2018 AL₂₀, 7, 2, 27; 2018 AP₂₀, 16, 4, 34; 2018 AQ₂₀, 3, 1, 0; 2018 AF₂₁, 9, 3, 41; 2018 AG₂₁, 4, 1, 0; 2018 AT₂₁, 10, 2, 12; 2018 AH₂₃, 3, 1, 0; 2018 AV₂₃, 4, 1, 0; 2018 AW₂₃, 4, 1, 0; 2018 AO₂₄, 8, 2, 42; 2018 AS₂₄, 3, 1, 0; 2018 AV₂₄, 3, 1, 0; 2018 AD₂₅, 10, 3, 44; 2018 AE₂₅, 8, 2, 15; 2018 AJ₂₅, 3, 1, 0; 2018 AV₂₅, 3, 1, 0; 2018 AT₂₆, 18, 5, 62; 2018 AA₂₈, 3, 1, 0; 2018 AH₂₈, 3, 1, 0; 2018 AA₂₉, 3, 1, 0; 2018 AB₂₉, 10, 3, 14; 2018 AK₂₉, 3, 1, 0; 2018 AK₃₀, 7, 2, 12; 2018 AC₃₁, 3, 1, 0; 2018 AH₃₂, 3, 1, 0; 2018 AP₃₂, 3, 1, 0; 2018 AA₃₃, 3, 1, 0; 2018 AT₃₃, 4, 1, 0; 2018 AB₃₄, 6, 2, 8; 2018 AB₃₅, 7, 2, 15; 2018 AC₃₅, 3, 1, 0; 2018 AF₃₅, 3, 1, 0; 2018 AK₃₅, 3, 1, 0; 2018 AD₃₇, 3, 1, 0; 2018 AO₃₇, 13, 4, 44; 2018 AU₃₇, 10, 3, 17; 2018 AW₃₇, 3, 1, 0; 2018 AF₃₈, 3, 1, 0; 2018 AM₃₈, 10, 3, 15; 2018 AU₃₈, 3, 1, 0; 2018 AQ₃₉, 4, 1, 0; 2018 AV₃₉, 10, 3, 44; 2018 AK₄₀, 4, 1, 0; 2018 AL₄₀, 3, 1, 0; 2018 AP₄₀, 3, 1, 0; 2018 AR₄₀, 7, 2, 16; 2018 AT₄₁, 3, 1, 0; 2018 AX₄₁, 3, 1, 0; 2018 AW₄₂, 11, 3, 44; 2018 AZ₄₃, 18, 5, 47; 2018 AG₄₄, 4, 1, 0; 2018 AB₄₅, 3, 1, 0; 2018 AK₄₅, 18, 5, 71; 2018 AV₄₅, 3, 1, 0; 2018 AQ₄₇, 3, 1, 0; 2018 AY₄₇, 7, 2, 49; 2018 AZ₄₈, 3, 1, 0; 2018 AV₄₉, 4, 1, 0; 2018 AF₅₀, 7, 2, 16; 2018 AS₅₂, 11, 3, 15; 2018 AV₅₂, 3, 1, 0; 2018 AF₅₃, 8, 2, 27; 2018 AO₅₃, 6, 2, 40; 2018 AW₅₃, 6, 2, 15; 2018 AR₅₄, 3, 1, 0; 2018 AS₅₄, 25, 6, 3362; 2018 AA₅₅, 4, 1, 0; 2018 AE₅₅, 6, 2, 57; 2018 AV₅₅, 7, 2, 25; 2018 AW₅₅, 4, 1, 0; 2018 AG₅₆, 4, 1, 0; 2018 AH₅₆, 4, 1, 0; 2018 AC₅₆, 7, 2, 15; 2018 AL₅₆, 23, 6, 30; 2018 AM₅₆, 3, 1, 0; 2018 AP₅₆, 3, 1, 0; 2018 AR₅₆, 3, 1, 0; 2018 AS₅₆, 3, 1, 0; 2018 AU₅₆, 14, 4, 69; 2018 AY₅₆, 4, 1, 0; 2018 AA₅₇, 4, 1, 0; 2018 AB₅₇, 7, 2, 37; 2018 AD₅₇, 15, 4, 32; 2018 AF₅₇, 11, 3, 27; 2018 AH₅₇, 11, 3, 88; 2018 AJ₅₇, 10, 2, 24; 2018 AK₅₇, 6, 2, 15; 2018 AN₅₇, 3, 1, 0; 2018 AS₅₇, 7, 2, 15; 2018 AY₅₇, 8, 2, 27; 2018 AZ₅₇, 10, 3, 25; 2018 AA₅₈, 15, 4, 32; 2018 AP₅₈, 4, 1, 0; 2018 AR₅₈, 3, 1, 0; 2018 AS₅₈, 3, 1, 0; 2018 AU₅₈, 7, 2, 8; 2018 AW₅₈, 3, 1, 0; 2018 AX₅₈, 6, 2, 12; 2018 AY₅₈, 4, 1, 0; 2018 AZ₅₈, 3, 1, 0; 2018 AD₅₉, 4, 1, 0; 2018 AG₅₉, 4, 1, 0; 2018 AH₅₉, 4, 1, 0; 2018 AJ₅₉, 4, 1, 0; 2018 AN₅₉, 6, 2, 36; 2018 AO₅₉, 3, 1, 0; 2018 AP₅₉, 3, 1, 0; 2018 AT₅₉, 4, 1, 0; 2018 AV₅₉, 4, 1, 0; 2018 AZ₅₉, 7, 2, 29; 2018 AA₆₀, 4, 1, 0; 2018 AB₆₀, 10, 3, 42; 2018 AK₆₀, 3, 1, 0; 2018 AQ₆₀, 3, 1, 0; 2018 AW₆₀, 4, 1, 0; 2018 AC₆₁, 3, 1, 0; 2018 AE₆₁, 4, 1, 0; 2018 AU₆₁, 3, 1, 0; 2018 AW₆₁, 6, 2, 31; 2018 AC₆₂, 3, 1, 0; 2018 AW₆₂, 16, 5, 40; 2018 AJ₆₃, 12, 3, 17; 2018 AK₆₃, 4, 1, 0; 2018 AN₆₃, 23, 5, 34; 2018 AR₆₃, 7, 2, 25; 2018 AG₆₃, 7, 2, 33; 2018 AZ₆₃, 3, 1, 0; 2018 AE₆₄, 4, 1, 0; 2018 AU₆₅, 3, 1, 0; 2018 AF₆₅, 8, 2, 26; 2018 AF₆₆, 3, 1, 0; 2018 AW₆₆, 6, 2, 1; 2018 AE₆₇, 13, 4, 58; 2018 AJ₆₇, 4, 1, 0; 2018 AW₆₇, 4, 1, 0; 2018 AX₆₇, 4, 1, 0; 2018 AT₆₉, 3, 1, 0; 2018 AD₇₁, 4, 1, 0; 2018 AB₇₂, 8, 2, 43; 2018 AA₇₃, 3, 1, 0; 2018 AG₇₃, 4, 1, 0; 2018 AW₇₄, 3, 1, 0; 2018 AG₇₅, 3, 1, 0; 2018 AS₇₆, 14, 3, 23; 2018 AZ₇₆, 7, 2, 13; 2018 AC₇₇, 7, 2, 29; 2018 AG₇₇, 8, 2, 43; 2018 AS₇₇, 4, 1, 0; 2018 AH₈₁, 16, 4, 55; 2018 AX₈₁, 3, 1, 0; 2018 AD₈₂, 3, 1, 0; 2018 AH₈₂, 8, 2, 10; 2018 AU₈₃, 11, 3, 13; 2018 AC₈₆, 7, 2, 10; 2018 AF₈₆, 11, 3, 18; 2018 AG₈₆, 3, 1, 0; 2018 AH₈₆, 4, 1, 0; 2018 AC₈₆, 11, 3, 45; 2018 AL₈₆, 9, 3, 38; 2018 AN₈₆ *, 20, 5, -1977; 2018 AO₈₆ *, 13, 4, 1863; 2018 AP₈₆, 16, 5, 3381; 2018 AQ₈₆ *, 10, 3, 4229; 2018 AR₈₆ *, 22, 6, 3166; 2018 AS₈₆ *, 17, 5, 2860; 2018 AT₈₆ *, 27, 8, 2817; 2018 AU₈₆ *, 12, 3, 2848; 2018 AV₈₆, 11, 3, 4308; 2018 AW₈₆, 3, 1, 0; 2018 AX₈₆ *, 19, 6, 2845; 2018 AY₈₆ *, 11, 3, 945; 2018 AZ₈₆ *, 12, 4, 972; 2018 AA₈₇ *, 15, 4, 1899; 2018 AB₈₇ *, 17, 5, 2859; 2018 AC₈₇, 7, 1, -1894; 2018 AD₈₇ *, 15, 4, 2872; 2018 AE₈₇ *, 20, 7, 3337; 2018 AF₈₇ *, 15, 4, 2886; 2018 AG₈₇ *, 14, 4, 2871; 2018 AH₈₇ *, 18, 5, 2907; 2018 AJ₈₇ *, 15, 4, 4245; 2018 AK₈₇ *, 11, 3, 1418; 2018 AL₈₇, 11, 3, 2880; 2018 AM₈₇ *, 17, 4, 2516; 2018 AN₈₇, 25, 6, 4321; 2018 AO₈₇ *, 16, 5, 2903; 2018 AP₈₇ *, 14, 5, 2887; 2018 AQ₈₇, 3, 1, 0; 2018 AR₈₇ *, 15, 4, 4289; 2018 AS₈₇ *, 17, 5, 2894; 2018 AT₈₇ *, 7, 2, 51; 2018 AU₈₇ *, 6, 2, 30; 2018 AV₈₇ *, 15, 4, 950; 2018 AW₈₇ *, 4, 1, 0; 2018 AX₈₇ *, 10, 3, 2891; 2018 AY₈₇ *, 10, 3, 2894; 2018 AZ₈₇ *, 21, 6, 2915; 2018 AA₈₈ *, 11, 3, 8; 2018 BJ, 6, 2, 26; 2018 BE₁, 8, 2, 15; 2018 BU₃, 3, 1, 0; 2018 BV₃, 3, 1, 0; 2018 BW₃, 16, 4, 42; 2018 BB₄, 3, 1, 0; 2018 BD₄, 3, 1, 0; 2018 BP₄, 6, 2, 14; 2018 BY₄, 3, 1, 0; 2018 BV₈, 7, 2, 27; 2018 BN₉, 7, 2, 33; 2018 BT₉, 4, 1, 0; 2018 BC₁₀, 9, 2, 21; 2018 BJ₁₀, 9, 3, 27; 2018 BM₁₁, 3, 1, 0; 2018 BC₁₃, 4, 1, 0; 2018 BM₁₃, 4, 1, 0; 2018 BU₁₃, 6, 2, 20; 2018 BO₁₄, 4, 1, 0; 2018 BP₁₄, 3, 1, 0; 2018 BR₁₅, 3, 1, 0; 2018 BV₁₅, 3, 1, 0; 2018 BY₁₅, 3, 1, 0; 2018 BB₁₇, 3, 1, 0; 2018 BK₁₇, 4, 1, 0; 2018 BX₁₇, 3, 1, 0; 2018 BK₁₈, 11, 3, 31; 2018 BV₁₉, 3, 1, 0; 2018 BO₂₀, 7, 2, 5; 2018 BT₂₀, 4, 1, 0; 2018 BZ₂₀, 11, 3, 15; 2018 BJ₂₁, 10, 3, 29; 2018 BO₂₁, 4, 1, 0; 2018 BU₂₁, 7, 2, 23; 2018 BA₂₂, 7, 2, 28; 2018 BM₂₂, 3, 1, 0; 2018 BO₂₃, 31, 8, 64; 2018 BT₂₃, 4, 1, 0; 2018 BX₂₃, 4, 1, 0; 2018 BN₂₄, 7, 2, 2; 2018 BO₂₄, 4, 1, 0; 2018 BR₂₅, 3, 1, 0; 2018 BC₂₇, 9, 3, 56; 2018 BF₂₇, 4, 1, 0; 2018 BV₂₇, 3, 1, 0; 2018 BG₂₈, 11, 3, 46; 2018 BN₃₂, 6, 2, 11; 2018 BF₃₃, 6, 2, 18; 2018 BL₃₃, 4, 1, 0; 2018 BY₃₃, 11, 3, 26; 2018 BM₃₄, 3, 1, 0; 2018 BW₃₄, 8, 2, 13; 2018 BZ₃₄, 11, 3, 50; 2018 BA₃₅, 6, 2, 17; 2018 BC₃₅, 3, 1, 0; 2018 BM₃₅, 4, 1, 0; 2018 BO₃₅, 4, 1, 0; 2018 BR₃₅, 4, 1, 0; 2018 BX₃₅, 7, 2, 29; 2018 BY₃₅, 4, 1, 0; 2018 BZ₃₅, 7, 2, 12; 2018 BK₃₆, 4, 1, 0; 2018 BN₃₆, 3, 1, 0; 2018 BO₃₆, 8, 2, 43; 2018 BP₃₆, 4, 1, 0; 2018 BX₃₆, 4, 1, 0; 2018 BA₃₇, 4, 1, 0; 2018 BB₃₇, 3, 1, 0; 2018 BF₃₇, 10, 3, 27; 2018 BK₃₇, 3, 1, 0; 2018 BL₃₇, 6, 2, 15; 2018 BN₃₇, 7, 2, 27; 2018 BR₃₇, 4, 1, 0; 2018 BT₃₇, 4, 1, 0; 2018 BW₃₇, 3, 1, 0; 2018 BY₃₇, 3, 1, 0; 2018 BE₃₈, 3, 1, 0; 2018 BF₃₈, 3, 1, 0; 2018 BH₃₈, 3, 1, 0; 2018 BK₃₈, 4, 1, 0; 2018 BT₃₈, 8, 2, 18; 2018 BU₃₈, 7, 2, 21; 2018 BW₃₈, 4, 1, 0; 2018 BD₃₉, 11, 3, 29; 2018 BK₃₉, 10, 3, 44; 2018 BS₃₉, 3, 1, 0; 2018 BU₃₉, 4, 1, 0; 2018 BZ₃₉, 8, 2, 27; 2018 BB₄₀, 4, 1, 0; 2018 BF₄₀, 3, 1, 0; 2018 BG₄₀, 3, 1, 0; 2018 BP₄₀, 4, 1, 0; 2018 BX₄₀, 10, 3, 25; 2018 BL₄₁, 4, 1, 0; 2018 BX₄₁, 10, 3, 15; 2018 BM₄₂, 11, 2, 26; 2018 BN₄₂, 4, 1, 0;

2018 BP₄₂, 3, 1, 0; 2018 BZ₄₂, 3, 1, 0; 2018 BJ₄₃, 6, 2, 26; 2018 BT₄₃, 8, 2, 15; 2018 BT₄₄, 4, 1, 0; 2018 BB₄₅, 3, 1, 0; 2018 BP₄₈, 3, 1, 0; 2018 BT₄₈, 4, 1, 0; 2018 BM₅₀, 7, 2, 43; 2018 BA₅₁, 15, 4, 44; 2018 BD₅₆, 4, 1, 0; 2018 BQ₅₆, 11, 3, 22; 2018 BO₅₉, 4, 1, 0; 2018 BB₆₃, 11, 3, 38; 2018 BA₆₅, 3, 1, 0; 2018 BC₆₅, 4, 1, 0; 2018 BR₆₅, 3, 1, 0; 2018 BR₆₆, 3, 1, 0; 2018 BC₆₉, 4, 1, 0; 2018 BX₇₀, 7, 2, 2817; 2018 BR₇₁, 15, 4, 1905; 2018 BO₇₅, 3, 1, 0; 2018 BM₇₇, 4, 1, 0; 2018 BQ₇₇, 3, 1, 0; 2018 BX₇₇, 4, 1, 0; 2018 BG₇₈, 4, 1, 0; 2018 BA₈₀, 4, 1, 0; 2018 BH₈₀, 3, 1, 0; 2018 BO₈₀, 3, 1, 0; 2018 BS₈₂, 10, 3, 3410; 2018 BK₈₇, 3, 1, 0; 2018 BR₈₈, 7, 2, 18; 2018 BS₈₈, 3, 1, 0; 2018 BT₉₁, 4, 1, 0; 2018 BV₉₁, 16, 5, 2338; 2018 BO₉₃, 12, 3, 465; 2018 BV₉₃, 3, 1, 0; 2018 BL₉₅, 11, 2, 26; 2018 BZ₉₅, 11, 3, 29; 2018 BQ₉₈, 13, 4, 2343; 2018 BU₁₀₂, 3, 1, 0; 2018 BW₁₀₂, 10, 3, 31; 2018 BS₁₀₄, 3, 1, 0; 2018 BD₁₀₆, 19, 6, 3424; 2018 BK₁₀₈, 7, 2, 28; 2018 BN₁₀₈, 7, 2, 3427; 2018 BY₁₁₃, 3, 1, 0; 2018 BH₁₁₄, 3, 1, 0; 2018 BK₁₁₉, 8, 2, 500; 2018 BD₁₂₀, 3, 1, 0; 2018 BQ₁₂₀, 12, 3, 26; 2018 BL₁₂₁, 7, 1, 0; 2018 BQ₁₂₃, 3, 1, 0; 2018 BH₁₂₄, 7, 2, 1851; 2018 BM₁₂₇, 7, 2, 26; 2018 BN₁₂₇, 6, 2, 29; 2018 BN₁₃₁, 4, 1, 0; 2018 BS₁₃₁, 8, 2, 42; 2018 BV₁₃₁, 3, 1, 0; 2018 BW₁₃₁, 3, 1, 0; 2018 BX₁₃₁, 3, 1, 0; 2018 BY₁₃₁, 3, 1, 0; 2018 BA₁₃₂ *, 23, 7, 4203; 2018 BB₁₃₂ *, 6, 2, 51; 2018 BC₁₃₂ *, 10, 3, 2809; 2018 BD₁₃₂ *, 18, 5, 4049; 2018 BE₁₃₂, 14, 3, 22; 2018 BF₁₃₂ *, 17, 5, 2388; 2018 BG₁₃₂ *, 10, 3, 937; 2018 BH₁₃₂, 4, 1, 0; 2018 BJ₁₃₂ *, 15, 4, 2869; 2018 BK₁₃₂, 14, 4, 2842; 2018 BL₁₃₂ *, 25, 6, 4704; 2018 BM₁₃₂, 13, 4, 80; 2018 BN₁₃₂ *, 9, 3, 3304; 2018 BO₁₃₂ *, 15, 4, 2869; 2018 BP₁₃₂ *, 21, 6, 2896; 2018 BQ₁₃₂ *, 6, 2, 2864; 2018 BR₁₃₂ *, 8, 1, -1925; 2018 BS₁₃₂, 13, 4, 2835; 2018 BT₁₃₂ *, 18, 5, 3385; 2018 BU₁₃₂, 11, 2, -4769; 2018 BV₁₃₂ *, 13, 4, 2900; 2018 BW₁₃₂ *, 10, 3, 2893; 2018 BX₁₃₂ *, 13, 4, 4242; 2018 BY₁₃₂, 7, 1, 0; 2018 BZ₁₃₂ *, 4, 1, 0; 2018 BA₁₃₃, 8, 2, 4; 2018 BB₁₃₃ *, 7, 2, 584; 2018 BC₁₃₃ *, 17, 4, 2900; 2018 BD₁₃₃ *, 19, 5, 2900; 2018 BE₁₃₃, 23, 7, 4321; 2018 BF₁₃₃ *, 12, 3, 2896; 2018 BG₁₃₃ *, 17, 5, 2389; 2018 BH₁₃₃ *, 6, 2, 2884; 2018 BJ₁₃₃, 3, 1, 0; 2018 BK₁₃₃, 3, 1, 0; 2018 BL₁₃₃ *, 10, 3, 4341; 2018 CB₇, 4, 1, 0; 2018 CV₇, 7, 2, 43; 2018 CG₉, 4, 1, 0; 2018 CL₁₇, 8, 2, 25; 2018 CA₁₈, 3, 1, 0; 2018 CT₁₉, 6, 2, 14; 2018 CY₁₉, 4, 1, 0; 2018 CM₂₀, 3, 1, 0; 2018 CN₂₀, 6, 2, 16; 2018 CP₂₀, 4, 1, 0; 2018 CQ₂₂, 3, 1, 0; 2018 CR₂₂, 4, 1, 0; 2018 CC₂₃, 11, 3, 23; 2018 CQ₂₇, 4, 1, 0; 2018 CR₂₇, 3, 1, 0; 2018 CV₂₇, 4, 1, 0; 2018 CX₂₇, 12, 3, 55; 2018 CY₂₇, 3, 1, 0; 2018 CA₂₈, 4, 1, 0; 2018 CB₂₈, 7, 1, 0; 2018 CD₂₈, 3, 1, 0; 2018 CN₂₈, 4, 1, 0; 2018 CO₂₈, 6, 2, 25; 2018 CR₂₈, 4, 1, 0; 2018 CS₂₈, 8, 2, 23; 2018 CT₂₈, 7, 2, 21; 2018 CU₂₈, 3, 1, 0; 2018 CW₂₈, 4, 1, 0; 2018 CX₂₈, 15, 4, 34; 2018 CY₂₈, 4, 1, 0; 2018 CZ₂₈, 4, 1, 0; 2018 CA₂₉, 4, 1, 0; 2018 CC₂₉, 4, 1, 0; 2018 CH₂₉, 11, 3, 27; 2018 CJ₂₉, 8, 2, 25; 2018 CN₂₉, 3, 1, 0; 2018 CR₂₉, 4, 1, 0; 2018 CU₂₉, 3, 1, 0; 2018 CW₂₉, 3, 1, 0; 2018 CX₂₉, 3, 1, 0; 2018 CA₃₀, 3, 1, 0; 2018 CQ₃₀, 4, 1, 0; 2018 CR₃₀, 4, 1, 0; 2018 CQ₃₂, 3, 1, 0; 2018 CT₃₃, 3, 1, 0; 2018 CA₃₄, 4, 1, 0; 2018 CE₃₆, 4, 1, 0; 2018 CQ₃₈, 4, 1, 0; 2018 CO₃₉, 4, 1, 0; 2018 CP₃₉, 4, 1, 0; 2018 CU₄₀, 3, 1, 0; 2018 CJ₄₂, 4, 1, 0; 2018 CK₄₂, 7, 2, 35; 2018 CR₄₂, 3, 1, 0; 2018 CS₄₂ *, 11, 3, 2788; 2018 CT₄₂, 14, 4, 1441; 2018 CU₄₂, 11, 2, -1943; 2018 CV₄₂ *, 18, 5, 2828; 2018 CW₄₂ *, 22, 6, 4016; 2018 CX₄₂ *, 17, 5, 3317; 2018 CY₄₂ *, 10, 3, 2860; 2018 CZ₄₂ *, 10, 3, 2844; 2018 CA₄₃, 22, 6, 3367; 2018 CB₄₃ *, 7, 2, 23; 2018 CC₄₃ *, 7, 2, 23; 2018 CD₄₃ *, 6, 2, 24; 2018 CE₄₃, 4, 1, 0; 2018 CF₄₃ *, 22, 6, 2887; 2018 DU₅, 4, 1, 0; 2018 DV₅, 4, 1, 0; 2018 DP₆, 3, 1, 0; 2018 DQ₈, 4, 1, 0; 2018 DC₉, 4, 1, 0; 2018 DR₉, 3, 1, 0; 2018 DV₁₀, 8, 2, 15; 2018 DZ₁₀, 3, 1, 0; 2018 DA₁₁, 4, 1, 0; 2018 DB₁₁, 3, 1, 0; 2018 DE₁₁, 4, 1, 0; 2018 DG₁₁, 3, 1, 0; 2018 DP₁₁, 8, 2, 27; 2018 DC₁₂, 4, 1, 0; 2018 DG₁₂, 3, 1, 0; 2018 DO₁₂, 4, 1, 0; 2018 DT₁₂, 3, 1, 0; 2018 DA₁₈, 20, 6, 4270; 2018 DB₁₈ *, 13, 4, 2827; 2018 DC₁₈, 3, 1, 0; 2018 DD₁₈ *, 11, 3, 2812; 2018 DE₁₈, 26, 6, 4258; 2018 DF₁₈ *, 29, 7, 4734; 2018 DG₁₈, 7, 1, 0; 2018 EA₄, 4, 1, 0; 2018 EK₃, 18, 5, 43

5, 4591; 2018 FQ₇₉ *, 15, 4, 2720; 2018 FR₇₉ *, 8, 2, 1825; 2018 FS₇₉, 8, 2, 3661; 2018 FT₇₉ *, 11, 3, 1434; 2018 FU₇₉ *, 10, 3, 2251; 2018 FW₇₉ *, 11, 3, 2691; 2018 FY₇₉, 14, 5, 4242; 2018 FZ₇₉ *, 12, 4, 525; 2018 FA₈₀ *, 8, 2, 508; 2018 FB₈₀ *, 3, 1, 0; 2018 GZ₅ *, 3, 1, 0; 2018 GP₁₃, 4, 1, 0; 2018 GQ₁₃, 7, 2, 16; 2018 GD₁₄, 4, 1, 0; 2018 GG₁₄, 4, 1, 0; 2018 GS₁₄, 4, 1, 0; 2018 GR₁₅, 3, 1, 0; 2018 GX₁₅, 3, 1, 0; 2018 GF₁₆, 6, 2, 35; 2018 GQ₁₆, 4, 1, 0; 2018 GE₁₇, 8, 2, 17; 2018 GY₁₇, 12, 3, 26; 2018 GC₁₈, 7, 2, 7; 2018 GR₁₈, 3, 1, 0; 2018 GU₁₈, 3, 1, 0; 2018 GY₁₈, 4, 1, 0; 2018 GL₁₉, 3, 1, 0; 2018 GN₁₉, 3, 1, 0; 2018 GP₁₉, 4, 1, 0; 2018 GS₁₉, 3, 1, 0; 2018 GT₁₉, 7, 2, 6; 2018 GD₂₀, 7, 2, 25; 2018 GY₂₀, 4, 1, 0; 2018 GH₂₁, 6, 2, 10; 2018 GK₂₁, 4, 1, 0; 2018 GO₂₁, 3, 1, 0; 2018 GS₂₂, 4, 1, 0; 2018 GA₂₃, 4, 1, 0; 2018 GD₂₃, 3, 1, 0; 2018 GF₂₃, 4, 1, 0; 2018 GK₂₃, 4, 1, 0; 2018 GP₂₃, 3, 1, 0; 2018 GR₂₃, 4, 1, 0; 2018 GU₂₃, 3, 1, 0; 2018 GY₂₃, 4, 1, 0; 2018 GE₂₅, 3, 1, 0; 2018 GS₂₅, 4, 1, 0; 2018 GX₂₇, 4, 1, 0; 2018 GJ₂₉, 4, 1, 0; 2018 GU₃₀, 3, 1, 0; 2018 GQ₃₂, 3, 1, 0; 2018 GB₃₃, 3, 1, 0; 2018 GV₃₄, 6, 1, 0; 2018 GK₃₅, 4, 1, 0; 2018 GX₃₆, 3, 1, 0; 2018 GY₃₉, 3, 1, 0; 2018 GY₄₄ *, 14, 4, 4018; 2018 GZ₄₄ *, 15, 5, 3609; 2018 GA₄₅ *, 18, 5, 4066; 2018 GC₄₅, 3, 1, 0; 2018 HG₃, 3, 1, 0; 2018 HM₃, 14, 4, 44; 2018 HT₄, 3, 1, 0; 2018 HW₄, 11, 2, 468; 2018 HV₅, 3, 1, 0; 2018 HD₆, 4, 1, 0; 2018 HP₇, 4, 1, 0; 2018 HT₇, 4, 1, 0; 2018 HP₈, 4, 1, 0; 2018 HQ₉, 4, 1, 0; 2018 HT₉, 7, 2, 12; 2018 HU₉, 3, 1, 0; 2018 HG₁₀, 3, 1, 0; 2018 HV₁₀, 4, 1, 0; 2018 HY₁₄ *, 10, 3, 961; 2018 HZ₁₄, 3, 1, 0; 2018 HA₁₅, 10, 3, 2718; 2018 JT₇, 3, 1, 0; 2018 JN₁₀, 11, 3, 15; 2018 JL₁₁, 7, 2, 15; 2018 JO₁₁, 8, 2, 43; 2018 JQ₁₁, 3, 1, 0; 2018 JX₁₁, 4, 1, 0; 2018 JC₁₂, 3, 1, 0; 2018 JV₁₅, 3, 1, 0; 2018 KF₃, 4, 1, 0; 2018 KF₄, 3, 1, 0; 2018 KG₄, 4, 1, 0; 2018 KJ₉, 6, 2, 4; 2018 KM₉, 8, 2, 12; 2018 KF₁₀, 3, 1, 0; 2018 KN₁₀, 4, 1, 0; 2018 KH₁₃, 3, 1, 0; 2018 KW₁₄, 3, 1, 0; 2018 KY₁₄, 4, 1, 0; 2018 KF₁₅, 6, 2, 27; 2018 KJ₁₅, 3, 1, 0; 2018 KC₁₆, 3, 1, 0; 2018 KB₁₇, 3, 1, 0; 2018 KK₁₇, 3, 1, 0; 2018 KE₁₉, 4, 1, 0; 2018 KA₂₀, 4, 1, 0; 2018 KZ₂₂, 3, 1, 0; 2018 KY₂₅, 3, 1, 0; 2018 KY₂₆ *, 16, 4, 3130; 2018 KZ₂₆ *, 6, 2, 51; 2018 KA₂₇ *, 26, 8, 3145; 2018 KB₂₇ *, 13, 4, 1821; 2018 KC₂₇, 11, 3, 2722; 2018 KD₂₇ *, 16, 5, 3488; 2018 KE₂₇ *, 17, 5, 3337; 2018 KF₂₇ *, 25, 7, 3787; 2018 KG₂₇ *, 18, 5, 3990; 2018 KH₂₇ *, 18, 5, 2204; 2018 LK₂, 3, 1, 0; 2018 LD₇, 7, 2, 26; 2018 LS₉, 3, 1, 0; 2018 LP₁₃, 14, 4, 30; 2018 LA₁₆, 4, 1, 0; 2018 LW₁₆, 3, 1, 0; 2018 LX₁₆, 3, 1, 0; 2018 LD₁₇, 7, 2, 28; 2018 LG₁₇, 4, 1, 0; 2018 LH₁₇, 4, 1, 0; 2018 LJ₁₇, 4, 1, 0; 2018 LK₁₇, 11, 3, 43; 2018 LP₁₇, 6, 2, 27; 2018 LR₁₇, 4, 1, 0; 2018 LU₁₇, 7, 2, 4; 2018 LD₁₈, 4, 1, 0; 2018 LW₁₈, 3, 1, 0; 2018 LJ₁₉, 3, 1, 0; 2018 LH₂₀, 4, 1, 0; 2018 LW₂₀, 3, 1, 0; 2018 LD₂₁, 7, 2, 31; 2018 LG₂₁, 3, 1, 0; 2018 LP₂₁, 3, 1, 0; 2018 LD₂₂, 3, 1, 0; 2018 LP₂₂, 11, 3, 24; 2018 LV₂₃, 3, 1, 0; 2018 LJ₂₆, 7, 2, 18; 2018 LU₂₆, 3, 1, 0; 2018 LK₂₈, 7, 2, 25; 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2018 MD₉, 3, 1, 0; 2018 MF₉, 8, 2, 12; 2018 MG₉, 4, 1, 0; 2018 MM₉, 9, 3, 19; 2018 MO₁₀, 3, 1, 0; 2018 MR₁₀, 3, 1, 0; 2018 MH₁₂, 3, 1, 0; 2018 MQ₁₃, 9, 3, 31; 2018 MT₁₃, 8, 2, 28; 2018 MV₁₃, 3, 1, 0; 2018 MA₁₄, 4, 1, 0; 2018 MP₁₄, 3, 1, 0; 2018 MR₁₄, 4, 1, 0; 2018 MF₁₆, 4, 1, 0; 2018 MA₁₇, 3, 1, 0; 2018 MJ₁₇, 3, 1, 0; 2018 MK₁₈, 3, 1, 0; 2018 MA₂₁, 3, 1, 0; 2018 MU₂₃, 4, 1, 0; 2018 MM₂₅, 3, 1, 0; 2018 MP₂₅, 3, 1, 0; 2018 MX₂₆, 4, 1, 0; 2018 MZ₂₇, 3, 1, 0; 2018 MV₂₇, 3, 1, 0; 2018 MC₂₉, 3, 1, 0; 2018 MD₃₈, 4, 1, 0; 2018 MQ₄₁, 6, 2, 12; 2018 MB₄₂, 4, 1, 0; 2018 MK₄₃, 3, 1, 0; 2018 MV₄₃, 3, 1, 0; 2018 MC₄₅, 3, 1, 0; 2018 MD₄₆, 3, 1, 0; 2018 MD₄₆ *, 18, 6, 3699; 2018 ME₄₆ *, 11, 3, 2664; 2018 MF₄₆ *, 15, 5, 2692; 2018 MG₄₆ *, 7, 2, 24; 2018 MH₄₆ *, 11, 3, 1083; 2018 MJ₄₆ *, 9, 3, 61; 2018 MK₄₆ *, 10, 3, 2661; 2018 ML₄₆, 14, 4, 2636; 2018 MM₄₆ *, 21, 6, 2718; 2018 MN₄₆ *, 19, 6, 4021; 2018 MO₄₆, 13, 4, 1499; 2018 MP₄₆ *, 10, 3, 57; 2018 MQ₄₆ *, 26, 7, 3156; 2018 MR₄₆ *, 10, 3, 52; 2018 MS₄₆ *, 7, 2, 51; 2018 NK₆, 4, 1, 0; 2018 NQ₈, 3, 1, 0; 2018 NZ₈, 7, 2, 27; 2018 NY₉, 7, 1, 0; 2018 NU₁₀, 3, 1, 0; 2018 NC₁₆, 3, 1, 0; 2018 ND₁₈, 7, 2, 11; 2018 NG₁₈, 3, 1, 0; 2018 NX₁₈, 3, 1, 0; 2018 NB₁₉, 3, 1, 0; 2018 NA₂₁, 3, 1, 0; 2018 NC₂₁, 10, 3, 19; 2018 NE₂₁, 3, 1, 0; 2018 NT₂₂, 3, 1, 0; 2018 NL₂₄, 3, 1, 0; 2018 NU₂₆, 3, 1, 0; 2018 NK₂₇, 7, 2, 29; 2018 NM₂₇, 3, 1, 0; 2018 NP₂₇, 3, 1, 0; 2018 NM₃₂, 3, 1, 0; 2018 NZ₃₃, 3, 1, 0; 2018 NJ₃₄, 3, 1, 0; 2018 ND₃₅, 3, 1, 0; 2018 NJ₃₅, 8, 2, 45; 2018 ND₃₆, 3, 1, 0; 2018 NK₃₆, 3, 1, 0; 2018 NT₃₆, 3, 1, 0; 2018 NC₃₈, 3, 1, 0; 2018 NM₃₉, 6, 2, 11; 2018 NS₃₉, 7, 2, 10; 2018 NR₄₀, 3, 1, 0; 2018 NE₄₁, 4, 1, 0; 2018 NF₄₂, 3, 1, 0; 2018 NT₄₂, 3, 1, 0; 2018 NE₄₃, 4, 1, 0; 2018 NP₄₄, 16, 3, 1622; 2018 NB₄₆, 3, 1, 0; 2018 NQ₄₇, 4, 1, 0; 2018 NT₄₇, 6, 2, 31; 2018 NL₅₂, 4, 1, 0; 2018 NG₅₅, 3, 1, 0; 2018 NJ₅₅, 6, 2, 22; 2018 NX₅₇, 4, 1, 0; 2018 ND₆₀, 7, 2, 7; 2018 NL₆₁, 3, 1, 0; 2018 NP₆₂, 4, 1, 0; 2018 NL₆₃, 4, 1, 0; 2018 NS₆₃, 8, 2, 5; 2018 NE₆₉, 3, 1, 0; 2018 NU₆₉, 3, 1, 0; 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2018 NF₈₃ *, 13, 4, 2668; 2018 NG₈₃ *, 9, 3, 1722; 2018 NH₈₃ *, 14, 4, 3663; 2018 NJ₈₃ *, 5, 2, 2625; 2018 NK₈₃ *, 37, 9, 2695; 2018 NL₈₃ *, 18, 4, 2695; 2018 NM₈₃ *, 23, 7, 1781; 2018 NN₈₃, 8, 2, 2213; 2018 NO₈₃ *, 16, 4, 2278; 2018 NP₈₃ *, 7, 2, 33; 2018 NQ₈₃ *, 12, 3, 972; 2018 NR₈₃ *, 7, 2, 33; 2018 NS₈₃, 4, 1, 0; 2018 NT₈₃ *, 16, 4, 2609; 2018 NU₈₃ *, 13, 4, 2253; 2018 NV₈₃ *, 10, 3, 1913; 2018 NW₈₃ *, 6, 2, 33; 2018 NX₈₃ *, 8, 2, 36; 2018 NY₈₃ *, 7, 2, 30; 2018 NZ₈₃, 4, 1, 0; 2018 NA₈₄, 3, 1, 0; 2018 NB₈₄ *, 9, 3, 2716; 2018 NC₈₄ *, 23, 6, 4380; 2018 ND₈₄ *, 17, 5, 2698; 2018 NE₈₄ *, 19, 5, 2242; 2018 NF₈₄ *, 18, 5, 2254; 2018 NG₈₄ *, 13, 4, 2511; 2018 NH₈₄ *, 21, 6, 2739; 2018 OL₁, 3, 1, 0; 2018 OT₃, 4, 1, 0; 2018 OT₄, 6, 2, 37; 2018 PJ₇, 2, 1; 2018 PM₄, 4, 1, 0; 2018 PF₃, 9, 3, 52; 2018 PZ₅, 3, 1, 0; 2018 PB₆, 3, 1, 0; 2018 PF₆, 4, 1, 0; 2018 PR₁₂, 4, 1, 0; 2018 PV₁₂, 4, 1, 0; 2018 PO₁₇, 10, 3, 53; 2018 PJ₂₄, 4, 1, 0; 2018 PT₂₅, 3, 1, 0; 2018 PR₂₈, 3, 1, 0; 2018 PL₃₁, 4, 1, 0; 2018 PB₃₄, 8, 2, 11; 2018 PR₃₄, 4, 1, 0; 2018 PS₃₅, 3, 1, 0; 2018 PQ₃₆, 8, 2, 7; 2018 PY₃₆, 3, 1, 0; 2018 PH₃₈, 4, 1, 0; 2018 PK₃₈, 7, 2, 44; 2018 PZ₃₈, 4, 1, 0; 2018 PH₄₀, 7, 2, 4; 2018 PP₄₀, 4, 1, 0; 2018 PY₄₀, 3, 1, 0; 2018 PE₄₁, 8, 2, 34; 2018 PG₄₁, 3, 1, 0; 2018 PR₄₁, 4, 1, 0; 2018 PT₄₁, 4, 1, 0; 2018 PO₄₂, 7, 2, 17; 2018 PC₄₃, 4, 1, 0; 2018 PE₄₃, 3, 1, 0; 2018 PJ₄₃, 6, 2, 1; 2018 PA₄₄, 12, 2, 11; 2018 PN₄₄, 3, 1, 0; 2018 PU₄₄, 14, 4, 54; 2018 PG₄₅, 4, 1, 0; 2018 PA₄₆, 3, 1, 0; 2018 PT₄₆, 4, 1, 0; 2018 PF₄₈, 4, 1, 0; 2018 PR₄₈, 3, 1, 0; 2018 PE₄₉, 4, 1, 0; 2018 PO₄₉, 4, 1, 0; 2018 PH₅₀, 4, 1, 0; 2018 PD₅₁, 7, 2, 29; 2018 PQ₅₁, 3, 1, 0; 2018 PY₅₁, 3, 1, 0; 2018 PA₅₂, 8, 2, 15; 2018 PG₅₂, 4, 1, 0; 2018 PY₅₃, 3, 1, 0; 2018 PE₅₄, 3, 1, 0; 2018 PZ₅₄, 6, 2, 12; 2018 PD₅₅, 4, 1, 0; 2018 PS₅₆, 4, 1, 0; 2018 PF₅₇, 4, 1, 0; 2018 PY₅₈, 3, 1, 0; 2018 PF₆₀, 7, 2, 21; 2018 PG₆₀, 6, 2, 18; 2018 PX₆₀, 3, 1, 0; 2018 PY₆₁, 3, 1, 0; 2018 PY₆₃, 3, 1, 0; 2018 PA₆₄, 9, 3, 15; 2018 PB₆₅, 3, 1, 0; 2018 PP₆₅, 3, 1, 0; 2018 PW₆₅, 15, 4, 23; 2018 PB₆₆, 4, 1, 0; 2018 PC₆₆, 6, 2, 12; 2018 PC₆₇, 18, 4, 42; 2018 PG₆₇, 7, 2, 15; 2018 PQ₆₉, 3, 1, 0; 2018 PX₆₉, 3, 1, 0; 2018 PJ₇₀, 4, 1, 0; 2018 PL₇₁, 7, 2, 17; 2018 PL₇₁, 4, 1, 0; 2018 PN₇₂, 4, 1, 0; 2018 PH₇₅, 6, 2, 35; 2018 PT₇₅, 3, 1, 0; 2018 PX₇₆, 6, 2, 7; 2018 PY₇₇, 6, 1, 0; 2018 PS₇₈, 3, 1, 0; 2018 PB₈₀, 3, 1, 0; 2018 PQ₈₀, 4, 1, 0; 2018 PT₈₅, 4, 1, 0; 2018 PC₈₇, 3, 1, 0; 2018 PL₁₀₁, 14, 4, 16; 2018 PY₁₀₂, 3, 1, 0; 2018 PD₁₀₅, 11, 2, 15; 2018 PL₁₀₅, 4, 1, 0; 2018 PY₁₀₅, 7, 2, 44; 2018 PD₁₀₆, 4, 1, 0; 2018 PK₁₀₆, 4, 1, 0; 2018 PP₁₀₆, 4, 1, 0; 2018 PE₁₀₉, 14, 4, 888; 2018 PH₁₀₉, 3, 1, 0; 2018 PQ₁₀₉, 3, 1, 0; 2018 PA₁₁₀, 11, 3, 3390; 2018 PY₁₁₀, 8, 2, 28; 2018 PK₁₁₁, 4, 1, 0; 2018 PG₁₁₆, 3, 1, 0; 2018 PY₁₃₀, 3, 1, 0; 2018 PF₁₃₁, 3, 1, 0; 2018 PK₁₃₁, 3, 1, 0; 2018 PO₁₃₁, 3, 1, 0; 2018 PB₁₃₇, 4, 1, 0; 2018 PB₁₃₅, 3, 1, 0; 2018 PN₁₃₅, 3, 1, 0; 2018 PL₁₃₆, 3, 1, 0; 2018 PG₁₃₇, 3, 1, 0; 2018 PR₁₃₇, 4, 1, 0; 2018 PY₁₃₇, 4, 1, 0; 2018 PS₁₃₉, 3, 1, 0; 2018 PV₁₃₉, 9, 2, 5143; 2018 PW₁₄₃, 3, 1, 0; 2018 PX₁₄₃, 3, 1, 0; 2018 PN₁₄₄, 4, 1, 0; 2018 PC₁₄₅, 3, 1, 0; 2018 PC₁₄₆, 4, 1, 0; 2018 PL₁₄₆, 3, 1, 0; 2018 PS₁₄₆, 3, 1, 0; 2018 PY₁₄₆, 12, 2, 23; 2018 PV₁₅₀, 4, 1, 0; 2018 PH₁₅₁, 3, 1, 0; 2018 PJ₁₅₁, 6, 2, 15; 2018 PT₁₅₁, 4, 1, 0; 2018 PC₁₅₂, 3, 1, 0; 2018 PT₁₅₂, 3, 1, 0; 2018 PT₁₅₃, 3, 1, 0; 2018 PJ₁₅₄, 6, 2, 27; 2018 PZ₁₅₅, 3, 1, 0; 2018 PY₁₅₆, 3, 1, 0; 2018 PA₁₅₇, 3, 1, 0; 2018 PJ₁₅₈, 4, 1, 0; 2018 PL₁₅₈, 3, 1, 0; 2018 PX₁₅₈, 3, 1, 0; 2018 PL₁₆₃, 4, 1, 0; 2018 PY₁₆₄, 4, 1, 0; 2018 PO₁₆₅, 4, 1, 0; 2018 PL₁₆₆, 3, 1, 0; 2018 PE₁₆₇, 3, 1, 0; 2018 PN₁₆₇, 3, 1, 0; 2018 PQ₁₆₇, 4, 1, 0; 2018 PF₁₆₈, 3, 1, 0; 2018 PG₁₆₈, 3, 1, 0; 2018 PH₁₆₈, 3, 1, 0; 2018 PB₁₆₉, 3, 1, 0; 2018 PM₁₆₉ *, 15, 4, 2625; 2018 PN₁₆₉ *, 9, 3, 2100; 2018 PO₁₆₉ *, 22, 6, 2668; 2018 PP₁₆₉ *, 17, 5, 2623; 2018 PQ₁₆₉ *, 7, 2, 2512; 2018 PR₁₆₉ *, 9, 3, 2602; 2018 PS₁₆₉ *, 17, 5, 4639; 2018 PT₁₆₉ *, 18, 6, 3662; 2018 PU₁₆₉ *, 20, 6, 2668; 2018 PV₁₆₉ *, 11, 3, 2651; 2018 PW₁₆₉ *, 11, 3, 2624; 2018 PX₁₆₉ *, 10, 3, 2636; 2018 PY₁₆₉ *, 10, 3, 2658; 2018 PZ₁₆₉ *, 13, 4, 5164; 2018 PA₁₇₀ *, 19, 6, 3674; 2018 PB₁₇₀ *, 23, 6, 3620; 2018 PC₁₇₀ *, 11, 3, 2629; 2018 PD₁₇₀ *, 23, 7, 3484; 2018 PE₁₇₀ *, 7, 2, 2610; 2018 PF₁₇₀ *, 12, 3, 2609; 2018 PG₁₇₀ *, 8, 3, 1037; 2018 PH₁₇₀ *, 10, 3, 1040

1; 2018 RK₄, 6, 1, 0; 2018 RF₉, 10, 3, 42; 2018 RM₉, 11, 3, 42; 2018 RR₁₂, 4, 1, 0; 2018 RL₁₄, 7, 2, 24; 2018 RE₁₆, 4, 1, 0; 2018 RJ₁₈, 8, 2, 10; 2018 RO₂₂, 10, 3, 25; 2018 RH₂₄, 6, 2, 27; 2018 RX₂₅, 4, 1, 0; 2018 RC₂₆, 4, 1, 0; 2018 RF₂₇, 3, 1, 0; 2018 RL₂₇, 7, 1, 0; 2018 RW₃₀, 3, 1, 0; 2018 RJ₃₂, 3, 1, 0; 2018 RL₃₄, 15, 4, 32; 2018 RS₃₅, 6, 2, 13; 2018 RQ₃₆, 14, 4, 637; 2018 RS₃₆, 3, 1, 0; 2018 RO₃₇, 15, 3, 25; 2018 RR₃₇, 8, 2, 27; 2018 RS₃₈, 10, 3, 14; 2018 RM₄₀, 9, 3, 27; 2018 RF₄₁, 4, 1, 0; 2018 RQ₄₁, 15, 4, 36; 2018 RH₄₂, 3, 1, 0; 2018 RO₄₂, 8, 2, 28; 2018 RX₄₃, 3, 1, 0; 2018 RW₄₅, 4, 1, 0; 2018 RF₄₅, 3, 1, 0; 2018 RF₄₇, 8, 2, 28; 2018 RZ₄₇, 4, 1, 0; 2018 RU₄₉, 7, 2, 45; 2018 RY₅₀, 4, 1, 0; 2018 RG₅₁, 17, 5, 57; 2018 RE₅₅, 11, 3, 55; 2018 RW₅₆, 11, 2, 5; 2018 RX₅₆, 7, 2, 17; 2018 RB₅₇, 4, 1, 0; 2018 RQ₅₈, 8, 2, 1; 2018 RW₅₈, 3, 1, 0; 2018 RF₅₉, 8, 2, 35; 2018 RH₅₉, 7, 2, 27; 2018 RQ₅₉, 3, 1, 0; 2018 RS₆₀, 12, 3, 27; 2018 RO₆₂, 3, 1, 0; 2018 RQ₆₂, 4, 1, 0; 2018 RS₆₃, 3, 1, 0; 2018 RT₆₃, 11, 3, 29; 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2018 TK₁₉, 10, 3, 37; 2018 TK₂₁, 7, 2, 8; 2018 TL₂₁, 10, 3, 5164; 2018 TZ₂₁, 8, 2, 25; 2018 TH₂₂, 11, 3, 63; 2018 TN₂₂, 4, 1, 0; 2018 TN₂₃, 15, 4, 44; 2018 TZ₂₃, 7, 2, 4; 2018 TC₂₄, 3, 1, 0; 2018 TH₂₄, 8, 2, 21; 2018 TK₂₅, 15, 4, 42; 2018 TH₂₈, 7, 2, 21; 2018 TX₂₈, 4, 1, 0; 2018 TO₃₀, 3, 1, 0; 2018 TR₃₀, 8, 2, 25; 2018 TT₃₀, 4, 1, 0; 2018 TF₃₂, 7, 2, 43; 2018 TH₃₂, 30, 5, 26; 2018 TB₃₃, 6, 2, 1544; 2018 TV₃₃, 3, 1, 0; 2018 TN₃₄, 3, 1, 0; 2018 TW₃₅, 8, 1, 0; 2018 TJ₃₉, 3, 1, 0; 2018 TK₃₉, 4, 1, 0; 2018 TV₃₉, 4, 1, 0; 2018 TD₄₀, 4, 1, 0; 2018 TU₄₀, 7, 2, 1; 2018 TB₄₁, 10, 3, 15; 2018 TV₄₁, 4, 1, 0; 2018 TF₄₄, 3, 1, 0; 2018 TH₄₆, 4, 1, 0; 2018 TD₄₇, 9, 3, 28; 2018 TF₄₇, 11, 3, 44; 2018 TF₄₈, 4, 1, 0; 2018 TA₄₉, 4, 1, 0; 2018 TK₄₉, 3, 1, 0; 2018 TH₅₀, 8, 2, 3622; 2018 TS₅₁, 3, 1, 0; 2018 TD₆₁, 3, 1, 0; 2018 TP₆₂, 6, 2, 4; 2018 TD₆₃, 11, 3, 15; 2018 TN₆₃, 6, 2, 25; 2018 TF₆₄, 3, 1, 0; 2018 TW₆₇, 7, 2, 27; 2018 TB₇₃, 3, 1, 0; 2018 TL₇₃, 3, 1, 0; 2018 TA₇₅, 3, 1, 0; 2018 TE₇₅, 4, 1, 0; 2018 TF₇₅, 3, 1, 0; 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2018 TA₈₈, 7, 2, 3774; 2018 TB₈₈, 7, 2, 3988; 2018 TC₈₈, 11, 3, 1330; 2018 TD₈₈, 8, 2, 27; 2018 TE₈₈, 6, 2, 3272; 2018 TF₈₈, 7, 2, 2458; 2018 TG₈₈, 10, 3, 5178; 2018 TH₈₈, 6, 2, 3641; 2018 TL₈₈, 6, 2, 27; 2018 UQ₄, 1, 0; 2018 UU₇, 4, 1, 0; 2018 UO₈, 7, 1, 0; 2018 UA₉, 3, 1, 0; 2018 UO₁₀, 8, 2, 15; 2018 UZ₁₂, 14, 4, 39; 2018 UN₁₄, 3, 1, 0; 2018 UW₁₅, 7, 2, 21; 2018 UT₁₆, 7, 2, 36; 2018 UX₁₆, 4, 1, 0; 2018 UD₁₇, 7, 2, 11; 2018 UQ₂₀, 3, 1, 0; 2018 UU₂₀, 3, 1, 0; 2018 UF₂₂, 10, 3, 20; 2018 UP₂₃, 4, 1, 0; 2018 UG₂₄, 3, 1, 0; 2018 UE₂₅, 7, 2, 35; 2018 UO₂₅, 13, 4, 41; 2018 UT₂₅, 4, 1, 0; 2018 UE₂₆, 3, 1, 0; 2018 UZ₂₇, 11, 2, 27; 2018 UD₂₈, 8, 2, 1; 2018 UG₃₀, 4, 1, 0; 2018 UP₃₀, 9, 3, 22; 2018 US₃₀, 4, 1, 0; 2018 UQ₃₂, 8, 2, 1; 2018 UR₃₂, 18, 5, 56; 2018 UR₃₄, 3, 1, 0; 2018 UL₃₅, 4, 1, 0; 2018 UQ₃₅, 8, 2, 22; 2018 UR₃₅, 3, 1, 0; 2018 UA₃₆, 3, 1, 0; 2018 UF₃₆, 3, 1, 0; 2018 UW₃₆, 4, 1, 0; 2018 UD₃₇, 8, 2, 15; 2018 UP₃₇, 3, 1, 0; 2018 UK₃₈, 4, 1, 0; 2018 UM₃₈, 10, 3, 28; 2018 UZ₃₉, 10, 3, 25; 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2018 UY₅₇, 8, 2, 3575; 2018 UA₅₈, 3, 1, 0; 2018 UB₅₈, 7, 2, 10; 2018 UC₅₈, 6, 2, 3267; 2018 UD₅₈, 12, 3, 5227; 2018 UE₅₈, 3, 1, 0; 2018 VR₇, 3, 29; 2018 VE₁, 4, 1, 0; 2018 VS₃, 2, 1, 0; 2018 VH₄, 9, 3, 34; 2018 VJ₆, 7, 2, 26; 2018 VL₆, 5, 2, 11; 2018 VB₈, 4, 1, 0; 2018 VJ₈, 7, 2, 11; 2018 VX₉, 3, 1, 0; 2018 VB₁₁, 3, 1, 0; 2018 VC₁₄, 3, 1, 0; 2018 VP₁₄, 3, 1, 0; 2018 VK₁₈, 3, 1, 0; 2018 VN₂₀, 12, 3, 19; 2018 VN₂₂, 10, 3, 28; 2018 VS₂₈, 4, 1, 0; 2018 VK₃₁, 12, 3, 35; 2018 VJ₃₃, 7, 2, 28; 2018 VX₃₃, 7, 2, 28; 2018 VJ₃₇, 7, 2, 7; 2018 VL₃₉, 4, 1, 0; 2018 VZ₄₀, 4, 1, 0; 2018 VB₄₁, 11, 3, 5085; 2018 VW₄₅, 7, 2, 7; 2018 VX₄₅, 8, 2, 16; 2018 VJ₄₆, 4, 1, 0; 2018 VS₄₆, 7, 2, 28; 2018 VN₄₉, 14, 4, 31; 2018 VH₅₂, 16, 4, 59; 2018 VC₅₇, 3, 1, 0; 2018 VE₅₇, 3, 1, 0; 2018 VO₅₉, 3, 1, 0; 2018 VY₆₂, 4, 1, 0; 2018 VN₆₄, 15, 4, 26; 2018 VO₆₆, 3, 1, 0; 2018 VY₆₆, 3, 1, 0; 2018 VL₆₇, 4, 1, 0; 2018 VD₆₉, 4, 1, 0; 2018 VP₇₄, 12, 3, 35; 2018 VX₇₄, 3, 1, 0; 2018 VL₇₉, 10, 3, 50; 2018 VN₇₉, 15, 4, 42; 2018 VA₈₀, 6, 2, 17; 2018 VM₈₀, 4, 1, 0; 2018 VH₈₃, 7, 2, 20; 2018 VW₈₉, 3, 1, 0; 2018 VT₉₁, 8, 2, 15; 2018 VT₉₃, 10, 3, 29; 2018 VY₉₄, 4, 1, 0; 2018 VD₉₇, 3, 1, 0; 2018 VJ₉₇, 12, 4, 4959; 2018 VC₉₉, 4, 1, 0; 2018 VR₉₉, 4, 1, 0; 2018 VQ₁₀₁, 7, 2, 25; 2018 VY₁₀₂, 6, 2, 5252; 2018 VG₁₀₃, 7, 2, 27; 2018 VU₁₀₅, 4, 1, 0; 2018 VN₁₀₇, 11, 3, 20; 2018 VF₁₀₈, 4, 1, 0; 2018 VL₁₁₂, 6, 1, 0; 2018 VN₁₁₂, 4, 1, 0; 2018 VW₁₁₃, 8, 2, 4; 2018 VO₁₁₄, 4, 1, 0; 2018 VW₁₁₄, 4, 1, 0; 2018 VO₁₁₅, 4, 1, 0; 2018 VM₁₁₆, 3, 1, 0; 2018 VS₁₁₈, 8, 2, 43; 2018 VK₁₂₁, 11, 3, 54; 2018 VU₁₂₇, 4, 1, 0; 2018 VL₁₃₁, 10, 3, 44; 2018 VZ₁₃₂, 6, 2, 29; 2018 VG₁₃₃, 12, 3, 15; 2018 VM₁₃₃, 3, 1, 0; 2018 VZ₁₃₃, 7, 2, 4; 2018 VA₁₃₄, 7, 2, 20; 2018 VQ₁₃₄, 3, 1, 0; 2018 VB₁₃₅, 9, 2, 2985; 2018 VH₁₃₅, 7, 2, 25; 2018 VX₁₃₆, 11, 3, 4099; 2018 VZ₁₃₆, 9, 3, 28; 2018 VA₁₃₇, 8, 2, 25; 2018 VC₁₃₈, 6, 2, 4; 2018 VH₁₄₁, 7, 2, 35; 2018 VD₁₄₂, 7, 2, 41; 2018 VX₁₄₃, 4, 1, 0; 2018 VW₁₄₆, 3, 1, 0; 2018 VK₁₄₇, 7, 2, 7; 2018 VM₁₄₇, 7, 2, 14; 2018 VO₁₄₇, 4, 1, 0; 2018 VD₁₄₈, 4, 1, 0; 2018 VY₁₄₈, 4, 1, 0; 2018 VO₁₄₉, 3, 1, 0; 2018 VR₁₄₉, 6, 2, 6; 2018 VX₁₄₉, 3, 1, 0; 2018 VJ₁₅₀, 4, 1, 0; 2018 VN₁₅₀, 4, 1, 0; 2018 VT₁₅₀, 3, 1, 0; 2018 VZ₁₅₀, 4, 1, 0; 2018 VH₁₅₂, 11, 3, 13; 2018 VK₁₅₂, 3, 1, 0; 2018 VW₁₅₄, 11, 3, 25; 2018 VB₁₅₇, 4, 1, 0; 2018 VG₁₇₁, 3, 1, 0; 2018 VC₁₇₄, 3, 1, 0; 2018 VW₁₇₄, 6, 2, 33; 2018 VB₁₇₅, 11, 3, 5130; 2018 VJ₁₇₅, 3, 1, 0; 2018 VA₁₇₆, 6, 2, 33; 2018 VU₁₇₆, 3, 1, 0; 2018 VY₁₇₆, 10, 2, 28; 2018 VE₁₇₇, 7, 2, 4131; 2018 VJ₁₉₂, 3, 1, 0; 2018 VK₁₉₂, 3, 1, 0; 2018 VA₁₉₄, 8, 2, 59; 2018 VM₁₉₄, 6, 2, 11; 2018 VO₁₉₄, 4, 1, 0; 2018 VC₁₉₅, 11, 3, 5219; 2018 VG₁₉₅, 7, 2, 29; 2018 VF₁₉₆, 4, 1, 0; 2018 VT₁₉₆, 8, 2, 29; 2018 VE₁₉₈, 11, 3, 27; 2018 VK₁₉₈, 10, 3, 3612; 2018 VM₁₉₈, 8, 2, 12; 2018 VF₁₉₉, 11, 3, 44; 2018 VM₁₉₉, 8, 2, 3609; 2018 VP₁₉₉, 6, 2, 5131; 2018 VU₁₉₉, 6, 2, 2; 2018 VV₁₉₉, 19, 4, 42; 2018 VZ₁₉₉, 4, 1, 0; 2018 VA₂₀₀, 3, 1, 0; 2018 VJ₂₀₀, 7, 2, 4; 2018 VK₂₀₃, 11, 3, 62; 2018 VE₂₀₄, 4, 1, 0; 2018 VF₂₀₄, 3, 1, 0; 2018 VO₂₀₄, 9, 3, 54; 2018 VQ₂₀₄, 7, 2, 30; 2018 VR₂₀₄, 3, 1, 0; 2018 VS₂₀₄, 3, 1, 0; 2018 VW₂₀₄, 6, 2, 29; 2018 VY₂₀₄, 3, 1, 0; 2018 VZ₂₀₄, 10, 2, 10; 2018 VB₂₀₅, 3, 1, 0; 2018 VD₂₀₅, 3, 1, 0; 2018 VE₂₀₅, 6, 2, 10; 2018 VH₂₀₅, 12, 3, 22; 2018 VJ₂₀₅, 6, 2, 5088; 2018 VK₂₀₅, 22, 5, 4115; 2018 VL₂₀₅, 13, 4, 26; 2018 VM₂₀₅, 4, 1, 0; 2018 VN₂₀₅, 7, 2, 2478; 2018 VO₂₀₅, 14, 4, 5107; 2018 VP₂₀₅, 4, 1, 0; 2018 VQ₂₀₅, 4, 1, 0; 2018 VR₂₀₅, 6, 2, 1570; 2018 VS₂₀₅, 11, 3, 17; 2018 VT₂₀₅, 3, 1, 0; 2018 VU₂₀₅, 3, 1, 0; 2018 VV₂₀₅, 4, 1, 0; 2018 VW₂₀₅, 6, 2, 56; 2018 VX₂₀₅, 14, 4, 4083; 2018 VY₂₀₅, 10, 3, 4996; 2018 VA₂₀₆, 10, 3, 2485; 2018 VB₂₀₆, 3, 1, 0; 2018 VC₂₀₆, 13, 4, 4100; 2018 VD₂₀₆, 28, 10, 3, 2535; 2018 VE₂₀₆, 10, 3, 1567; 2018 VF₂₀₆, 7, 2, 2605; 2018 VG₂₀₆, 10, 3, 1578; 2018 VH₂₀₆, 4, 1, 0; 2018 VI₂₀₆, 3, 1, 0; 2018 VK₂₀₆, 3, 1, 0; 2018 VL₂₀₆, 3, 1, 0; 2018 VM₂₀₆, 13, 4, 2554; 2018 VN₂₀₆, 4, 1, 0; 2018 VO₂₀₆, 3, 1, 0; 2018 VP₂₀₆, 4, 1, 0; 2018 VQ₂₀₆, 21, 6, 5178; 2018 VS₂₀₆, 3, 1, 0; 2018 VV₂₀₆, 3, 1, 0; 2018 WJ₂, 4, 1, 0; 2018 WJ₄, 13, 4, 43; 2018 WC₅, 4, 1, 0; 2018 WC₆, 8, 2, 12; 2018 WS₆, 3, 1, 0; 2018 WU₇, 8, 2, 11; 2018 WC₁₀, 7, 2, 35; 2018 WR₁₀,

1, 0; 2019 AP₅₆, 4, 1, 0; 2019 AM₅₇, 3, 1, 0; 2019 AJ₅₈, 3, 1, 0; 2019 AW₆₂, 4, 1, 0; 2019 AO₆₄, 8, 2, 27; 2019 AF₆₈, 7, 2, 11; 2019 AU₇₄, 8, 2, 18; 2019 AS₇₅, 3, 1, 0; 2019 AF₇₆, 7, 2, 27; 2019 AS₇₆, 6, 2, 25; 2019 AY₇₆, 3, 1, 0; 2019 AY₇₆, 7, 2, 7; 2019 AD₇₇, 4, 1, 0; 2019 AP₇₇, 7, 2, 42; 2019 AY₇₉, 6, 2, 4045; 2019 AF₈₁, 6, 2, 31; 2019 AU₈₁, 7, 2, 21; 2019 AD₈₂, 6, 2, 10; 2019 AZ₈₃, 4, 1, 0; 2019 AK₈₃, 12, 3, 52; 2019 AC₈₄, 4, 1, 0; 2019 AP₈₄, 4, 1, 0; 2019 AO₈₅, 3, 1, 0; 2019 AY₈₆, 11, 3, 41; 2019 AA₈₇, 4, 1, 0; 2019 AO₈₇, 3, 1, 0; 2019 AW₈₇, 7, 2, 29; 2019 AF₈₈, 7, 2, 5; 2019 AG₈₈, 3, 1, 0; 2019 AL₈₈, 8, 2, 35; 2019 AW₈₈, 3, 1, 0; 2019 AE₈₉, 3, 1, 0; 2019 AG₈₉, 3, 1, 0; 2019 AY₈₉, 7, 2, 21; 2019 AE₉₀, 7, 2, 23; 2019 AH₉₀, 3, 1, 0; 2019 AL₉₀, 8, 2, 25; 2019 AK₉₁, 4, 1, 0; 2019 AL₉₁, 3, 1, 0; 2019 AY₉₁, 4, 1, 0; 2019 AG₉₂, 4, 1, 0; 2019 AE₉₃, 3, 1, 0; 2019 AS₉₃, 3, 1, 0; 2019 AJ₉₄, 3, 1, 0; 2019 AZ₉₄, 4, 1, 0; 2019 AF₉₆, 3, 1, 0; 2019 AR₉₇, 3, 1, 0; 2019 AX₉₇, 6, 2, 25; 2019 AE₉₈, 8, 2, 15; 2019 AG₉₈, 7, 2, 18; 2019 AD₁₀₀, 4, 1, 0; 2019 AX₁₀₀, 4, 1, 0; 2019 AP₁₀₂, 3, 1, 0; 2019 AR₁₀₂, 4, 1, 0; 2019 AS₁₀₂, 3, 1, 0; 2019 AK₁₀₃, 4, 1, 0; 2019 AS₁₀₃, 3, 1, 0; 2019 AF₁₀₄, 4, 1, 0; 2019 AS₁₀₇, 4, 1, 0; 2019 AW₁₂₃, 3, 1, 0; 2019 AD₁₂₅, 3, 1, 0; 2019 AR₁₂₆, 4, 1, 0; 2019 AY₁₂₇, 3, 1, 0; 2019 AR₁₂₈, 3, 1, 0; 2019 AB₁₂₉, 3, 1, 0; 2019 AD₁₂₉, 4, 1, 0; 2019 AA₁₃₄, 4, 1, 0; 2019 AJ₁₃₄, 3, 1, 0; 2019 AS₁₃₄, 4, 1, 0; 2019 AE₁₃₇, 3, 1, 0; 2019 AS₁₃₇, 3, 1, 0; 2019 AP₁₃₈, 7, 2, 25; 2019 AD₁₃₉, 3, 1, 0; 2019 AU₁₃₉, 4, 1, 0; 2019 AA₁₄₆, 7, 2, 1887; 2019 AS₁₄₆, 9, 3, 27; 2019 AX₁₄₇, 4, 1, 0; 2019 AF₁₅₃, 6, 2, 970; 2019 AG₁₅₃, 25, 7, 2521; 2019 AH₁₅₃, 25, 7, 4088; 2019 AJ₁₅₃, 25, 7, 4, 3014; 2019 AK₁₅₃, 4, 1, 0; 2019 AL₁₅₃, 30, 7, 4045; 2019 AM₁₅₃, 19, 5, 3134; 2019 AN₁₅₃, 16, 5, 2518; 2019 AO₁₅₃, 17, 5, 3995; 2019 AP₁₅₃, 8, 2, 7; 2019 AQ₁₅₃, 18, 5, 4231; 2019 AR₁₅₃, 12, 3, 1532; 2019 AS₁₅₃, 22, 7, 4950; 2019 AT₁₅₃, 10, 3, 497; 2019 AU₁₅₃, 8, 2, 1839; 2019 AV₁₅₃, 11, 4, 1908; 2019 AW₁₅₃, 16, 5, 2233; 2019 AX₁₅₃, 9, 3, 943; 2019 AY₁₅₃, 19, 6, 1426; 2019 AZ₁₅₃, 6, 2, 2438; 2019 AA₁₅₄, 17, 5, 3898; 2019 AB₁₅₄, 10, 2, 1825; 2019 AC₁₅₄, 10, 3, 418; 2019 AD₁₅₄, 8, 2, 1421; 2019 AE₁₅₄, 6, 2, 1442; 2019 AF₁₅₄, 10, 3, 466; 2019 AG₁₅₄, 12, 4, 2264; 2019 AH₁₅₄, 17, 5, 2684; 2019 AJ₁₅₄, 7, 2, 22; 2019 AK₁₅₄, 4, 1, 0; 2019 AL₁₅₄, 8, 2, 89; 2019 AM₁₅₄, 10, 3, 1595; 2019 AN₁₅₄, 16, 4, 2486; 2019 AO₁₅₄, 16, 4, 2536; 2019 AP₁₅₄, 16, 4, 5035; 2019 AQ₁₅₄, 19, 6, 4042; 2019 AR₁₅₄, 11, 3, 32; 2019 AS₁₅₄, 12, 3, 1389; 2019 AT₁₅₄, 8, 2, 22; 2019 AU₁₅₄, 19, 5, 2546; 2019 AV₁₅₄, 12, 3, 1804; 2019 AW₁₅₄, 6, 2, 7; 2019 AX₁₅₄, 14, 4, 2548; 2019 AY₁₅₄, 4, 1, 0; 2019 AZ₁₅₄, 3, 3, 11; 2019 AA₁₅₅, 10, 3, 9; 2019 AB₁₅₅, 10, 3, 12; 2019 AC₁₅₅, 11, 3, 5; 2019 AD₁₅₅, 10, 3, 5; 2019 AE₁₅₅, 22, 7, 3564; 2019 BL₃, 10, 2, 16; 2019 BL₉, 3, 1, 0; 2019 BN₉, 9, 3, 59; 2019 BA₁₂, 3, 1, 0; 2019 BL₁₃, 3, 1, 0; 2019 BK₁₅, 2, 1, 0; 2019 BL₁₅, 12, 3, 2538; 2019 CB, 6, 2, 30; 2019 CR₇, 2, 15; 2019 CM₉, 3, 1, 0; 2019 CC₁₀, 6, 2, 11; 2019 CQ₁₁, 6, 2, 41; 2019 CB₁₂, 6, 2, 16; 2019 CZ₁₃, 4, 1, 0; 2019 CZ₁₄, 6, 2, 25; 2019 CQ₁₉, 3, 1, 0; 2019 CZ₁₉, 7, 2, 29; 2019 CD₂₀, 3, 1, 0; 2019 CA₂₂, 4, 1, 0; 2019 CE₂₂, 22, 6, 45; 2019 CZ₂₂, 3, 1, 0; 2019 CT₂₃, 3, 1, 0; 2019 CZ₂₅, 7, 2, 28; 2019 CX₂₆, 3, 1, 0; 2019 CH₂₇, 4, 1, 0; 2019 CJ₂₇, 3, 1, 0; 2019 CY₃₁, 9, 3, 1486; 2019 CS₃₃, 3, 1, 0; 2019 CE₃₄, 23, 6, 3963; 2019 CF₃₄, 4, 1, 0; 2019 CG₃₄, 8, 2, 2899; 2019 CJ₃₄, 6, 2, 2185; 2019 CK₃₄, 13, 4, 2447; 2019 CL₃₄, 7, 2, 1289; 2019 CM₃₄, 25, 7, 4955; 2019 CN₃₄, 15, 4, 2247; 2019 DQ₂, 4, 1, 0; 2019 DG₃, 3, 1, 0; 2019 DD₇, 3, 1, 0; 2019 EX, 7, 2, 45; 2019 EX₁, 3, 1, 0; 2019 EQ₄, 3, 1, 0; 2019 EZ₄, 3, 1, 0; 2019 EZ₅, 4, 1, 0; 2019 EL₉, 4, 1, 0; 2019 EK₁₀, 7, 2, 1626; 2019 FQ₃, 4, 1, 0; 2019 FE₇, 3, 1, 0; 2019 FA₈, 3, 1, 0; 2019 FZ₁₀, 3, 1, 0; 2019 FV₁₃, 11, 3, 39; 2019 FC₁₄, 11, 3, 3396; 2019 FW₂₀, 6, 2, 43; 2019 FB₂₁, 3, 1, 0; 2019 FJ₂₂, 3, 1, 0; 2019 FT₂₄, 4, 1, 0; 2019 FP₂₅, 3, 1, 0; 2019 FR₂₅, 7, 2, 15; 2019 FB₂₆, 3, 1, 0; 2019 FP₂₈, 3, 1, 0; 2019 FQ₂₈, 3, 1, 0; 2019 FO₂₉, 3, 1, 0; 2019 FR₂₉, 3, 1, 0; 2019 FD₃₅, 4, 1, 0; 2019 FB₃₆, 6, 2, 10; 2019 FO₃₈, 6, 2, 3932; 2019 FY₃₈, 6, 2, 941; 2019 FL₄₀, 7, 2, 493; 2019 FM₄₀, 22, 6, 3841; 2019 FN₄₀, 20, 6, 3848; 2019 FO₄₀, 13, 4, 3689; 2019 FP₄₀, 11, 3, 59; 2019 FQ₄₀, 13, 4, 3634; 2019 GK₂, 6, 2, 25; 2019 GM₂, 4, 1, 0; 2019 GV₂, 3, 1, 0; 2019 GT₄, 3, 1, 0; 2019 GU₄, 4, 1, 0; 2019 GV₄, 3, 1, 0; 2019 GB₅, 6, 2, 14; 2019 GC₅, 4, 1, 0; 2019 GJ₆, 18, 5, 46; 2019 GS₆, 4, 1, 0; 2019 GG₇, 7, 2, 16; 2019 GU₁₀, 3, 1, 0; 2019 GB₁₇, 9, 3, 45; 2019 GK₁₈, 7, 2, 16; 2019 GP₂₂, 7, 2, 12; 2019 GU₂₈, 4, 1, 0; 2019 GX₂₈, 6, 2, 7; 2019 GU₂₉, 7, 2, 22; 2019 GU₃₂, 16, 3, 25; 2019 GH₃₅, 4, 1, 0; 2019 GN₃₈, 15, 4, 43; 2019 GL₄₀, 3, 1, 0; 2019 GJ₄₄, 3, 1, 0; 2019 GH₄₆, 7, 2, 18; 2019 GC₄₈, 3, 1, 0; 2019 GS₄₈, 10, 3, 42; 2019 GM₄₉, 6, 1, 0; 2019 GR₅₄, 4, 1, 0; 2019 GU₅₇, 8, 2, 22; 2019 GE₅₈, 3, 1, 0; 2019 GU₅₈, 4, 1, 0; 2019 GL₆₂, 3, 1, 0; 2019 GJ₆₃, 11, 3, 25; 2019 GL₆₄, 6, 2, 11; 2019 GK₆₆, 4, 1, 0; 2019 GJ₆₇, 3, 1, 0; 2019 GO₆₇, 13, 4, 46; 2019 GT₆₇, 10, 3, 44; 2019 GJ₆₈, 4, 1, 0; 2019 GJ₇₀, 4, 1, 0; 2019 GJ₇₂, 4, 1, 0; 2019 GS₇₃, 4, 1, 0; 2019 GT₇₃, 3, 1, 0; 2019 GX₇₃, 3, 1, 0; 2019 GQ₇₄, 10, 3, 44; 2019 GR₇₄, 7, 2, 12; 2019 GW₇₄, 12, 3, 15; 2019 GF₇₅, 3, 1, 0; 2019 GY₇₅, 3, 1, 0; 2019 GP₇₇, 4, 1, 0; 2019 GB₇₉, 8, 2, 25; 2019 GK₈₃, 3, 1, 0; 2019 GE₈₆, 4, 1, 0; 2019 GW₉₁, 4, 1, 0; 2019 GF₉₂, 4, 1, 0; 2019 GH₉₂, 4, 1, 0; 2019 GD₁₀₅, 6, 2, 42; 2019 GK₁₀₅, 3, 1, 0; 2019 GA₁₀₆, 3, 1, 0; 2019 GB₁₀₆, 3, 1, 0; 2019 GD₁₀₆, 4, 1, 0; 2019 GN₁₀₆, 7, 2, 27; 2019 GS₁₀₇, 3, 1, 0; 2019 GV₁₁₀, 3, 1, 0; 2019 GK₁₁₁, 3, 1, 0; 2019 GE₁₁₂, 3, 1, 0; 2019 GX₁₁₃, 9, 3, 15; 2019 GD₁₁₄, 3, 1, 0; 2019 GO₁₁₅, 7, 2, 4012; 2019 GH₁₁₈, 3, 1, 0; 2019 GE₁₂₄, 4, 1, 0; 2019 GP₁₂₄, 4, 1, 0; 2019 GY₁₂₄, 3, 1, 0; 2019 GN₁₂₅, 4, 1, 0; 2019 GU₁₂₅, 3, 1, 0; 2019 GH₁₂₇, 12, 3, 15; 2019 GP₁₂₇, 3, 1, 0; 2019 GT₁₂₇, 23, 6, 64; 2019 GD₁₂₈, 4, 1, 0; 2019 GW₁₂₈, 3, 1, 0; 2019 GY₁₂₈, 6, 2, 7; 2019 GZ₁₂₈, 8, 2, 21; 2019 GO₁₂₉, 6, 2, 11; 2019 GS₁₂₉, 8, 2, 16; 2019 GB₁₃₁, 4, 1, 0; 2019 GW₁₃₂, 3, 1, 0; 2019 GJ₁₃₄, 11, 3, 40; 2019 GK₁₃₄, 4, 1, 0; 2019 GE₁₃₅, 4, 1, 0; 2019 GJ₁₃₆, 7, 2, 28; 2019 GK₁₃₆, 3, 1, 0; 2019 GV₁₃₆, 3, 1, 0; 2019 GE₁₃₇, 4, 1, 0; 2019 GL₁₃₉, 3, 1, 0; 2019 GB₁₄₁, 12, 3, 1781; 2019 GZ₁₄₁, 4, 1, 0; 2019 GE₁₄₄, 11, 3, 27; 2019 GJ₁₄₇, 7, 2, 44; 2019 GZ₁₅₀, 3, 1, 0; 2019 GG₁₅₂, 3, 1, 0; 2019 GS₁₅₅, 4, 1, 0; 2019 GJ₁₅₇,

3, 1, 0; 2019 GD₁₅₉, 3, 1, 0; 2019 GN₁₅₉, 3, 1, 0; 2019 GQ₁₆₀, 6, 2, 15; 2019 GV₁₆₇, 3, 1, 0; 2019 GC₁₇₀, 4, 1, 0; 2019 GR₁₇₂, 4, 1, 0; 2019 GX₁₇₂, 3, 1, 0; 2019 GR₁₇₃, 3, 1, 0; 2019 GL₁₇₅, 4, 1, 0; 2019 GU₁₇₅, 7, 2, 39; 2019 GC₁₇₆, 3, 1, 0; 2019 GP₁₇₆, 4, 1, 0; 2019 GM₁₈₀, 13, 4, 1801; 2019 GR₁₈₃, 4, 1, 0; 2019 GK₁₈₆, 3, 1, 0; 2019 GZ₁₈₉, 7, 1, -1394; 2019 GT₁₉₀, 7, 2, 2959; 2019 GU₁₉₁, 3, 1, 0; 2019 GO₁₉₂, 4, 1, 0; 2019 GP₁₉₅, 3, 1, 0; 2019 GQ₁₉₅, 6, 2, 38; 2019 GU₁₉₅, 3, 1, 0; 2019 GV₁₉₅, 3, 1, 0; 2019 GA₁₉₆, 14, 4, 48; 2019 GO₁₉₆, 3, 1, 0; 2019 GS₁₉₇, 10, 3, 42; 2019 GK₁₉₉, 8, 2, 1916; 2019 GG₂₀₂, 7, 2, 14; 2019 GH₂₀₂, 6, 2, 28; 2019 GL₂₀₂, 4, 1, 0; 2019 GM₂₀₂, 3, 1, 0; 2019 GN₂₀₂, 16, 5, 5293; 2019 GO₂₀₂, 7, 2, 17; 2019 GP₂₀₂, 23, 6, 2402; 2019 GQ₂₀₂, 14, 4, 2435; 2019 GR₂₀₂, 14, 3, -899; 2019 GS₂₀₂, 14, 4, 1862; 2019 GT₂₀₂, 15, 4, 508; 2019 GV₂₀₂, 11, 4, 1915; 2019 GW₂₀₂, 7, 2, 1863; 2019 GX₂₀₂, 9, 3, 2872; 2019 GY₂₀₂, 10, 3, 1916; 2019 GZ₂₀₂, 10, 3, 498; 2019 GA₂₀₃, 10, 3, 1942; 2019 GB₂₀₃, 20, 6, 3256; 2019 GC₂₀₃, 6, 2, 27; 2019 GD₂₀₃, 9, 3, 34; 2019 GE₂₀₃, 29, 9, 3834; 2019 GF₂₀₃, 3, 27, 8, 4210; 2019 GG₂₀₃, 17, 5, 2926; 2019 GH₂₀₃, 14, 4, 2426; 2019 GJ₂₀₃, 10, 3, 1748; 2019 GK₂₀₃, 17, 5, 4176; 2019 GL₂₀₃, 16, 5, 3554; 2019 GM₂₀₃, 17, 5, 3039; 2019 GN₂₀₃, 21, 6, 2370; 2019 GO₂₀₃, 15, 4, 1738; 2019 GP₂₀₃, 16, 4, 1553; 2019 GQ₂₀₃, 16, 5, 2269; 2019 GR₂₀₃, 16, 5, 2430; 2019 GS₂₀₃, 7, 2, 36; 2019 GT₂₀₃, 21, 6, 4402; 2019 GU₂₀₃, 13, 4, 2414; 2019 GV₂₀₃, 10, 3, 5; 2019 GW₂₀₃, 17, 4, 1506; 2019 GX₂₀₃, 13, 4, 1497; 2019 GY₂₀₃, 11, 3, 2221; 2019 GZ₂₀₃, 17, 5, 1985; 2019 GA₂₀₄, 12, 3, 25; 2019 GC₂₀₄, 12, 4, 4427; 2019 GD₂₀₄, 13, 4, 1572; 2019 GE₂₀₄, 7, 2, 2275; 2019 GF₂₀₄, 10, 3, 1884; 2019 GG₂₀₄, 15, 4, 1862; 2019 GH₂₀₄, 11, 3, 54; 2019 GJ₂₀₄, 14, 4, 4003; 2019 GK₂₀₄, 17, 5, 3655; 2019 GL₂₀₄, 7, 2, 6; 2019 GM₂₀₄, 7, 2, 1; 2019 GN₂₀₄, 7, 2, 4; 2019 GO₂₀₄, 7, 2, 2; 2019 GP₂₀₄, 8, 2, 3; 2019 GQ₂₀₄, 3, 1, 0; 2019 GR₂₀₄, 9, 3, 3; 2019 GS₂₀₄, 10, 3, 3; 2019 HJ, 19, 5, 55; 2019 HZ₅, 3, 1, 0; 2019 HY₇, 3, 1, 0; 2019 HP₉, 3, 1, 0; 2019 HP₉, 6, 2, 15; 2019 HZ₁₅, 18, 5, 3797; 2019 HA₁₆, 14, 4, 1418; 2019 HB₁₆, 8, 2, 6; 2019 JB, 11, 3, 44; 2019 JP, 11, 3, 57; 2019 JG₁, 3, 1, 0; 2019 JA₃, 4, 1, 0; 2019 JB₃, 9, 3, 27; 2019 JC₃, 20, 5, 42; 2019 JN₄, 10, 3, 27; 2019 JS₆, 12, 3, 45; 2019 JT₆, 16, 4, 54; 2019 JV₈, 15, 4, 55; 2019 JX₁₀, 3, 1, 0; 2019 JS₁₂, 16, 4, 63; 2019 JT₁₂, 4, 1, 0; 2019 JE₁₃, 8, 2, 25; 2019 JV₁₄, 6, 2, 26; 2019 JM₂₀, 3, 1, 0; 2019 JN₂₀, 4, 1, 0; 2019 JX₂₃, 3, 1, 0; 2019 JA₂₄, 7, 1, 0; 2019 JP₂₄, 4, 1, 0; 2019 JR₂₆, 7, 1, 0; 2019 JL₂₇, 4, 1, 0; 2019 JW₂₇, 4, 1, 0; 2019 JX₂₈, 7, 2, 16; 2019 JO₃₅, 11, 3, 23; 2019 JU₃₆, 10, 3, 23; 2019 JE₃₇, 4, 1, 0; 2019 JA₄₁, 7, 2, 12; 2019 JA₄₃, 4, 1, 0; 2019 JG₄₆, 4, 1, 0; 2019 JL₄₆, 3, 1, 0; 2019 JX₄₆, 3, 1, 0; 2019 JK₄₇, 8, 2, 59; 2019 JQ₄₇, 10, 3, 41; 2019 JC₄₈, 3, 1, 0; 2019 JB₅₁, 3, 1, 0; 2019 JQ₅₁, 3, 1, 0; 2019 JX₅₁, 4, 1, 0; 2019 JZ₅₁, 3, 1, 0; 2019 JE₅₃, 4, 1, 0; 2019 JT₅₃, 4, 1, 0; 2019 JY₅₃, 4, 1, 0; 2019 JW₅₄, 3, 1, 0; 2019 JB₅₅, 3, 1, 0; 2019 JD₅₅, 4, 1, 0; 2019 JR₅₆, 3, 1, 0; 2019 JB₆₀, 7, 2, 28; 2019 JQ₆₀, 4, 1, 0; 2019 JS₆₀, 3, 1, 0; 2019 JU₆₀, 8, 2, 41; 2019 JV₆₁, 3, 1, 0; 2019 JS₆₃, 4, 1, 0; 2019 JY₆₅, 10, 3, 15; 2019 JK₆₈, 4, 1, 0; 2019 JH₇₁, 4, 1, 0; 2019 JK₇₁, 3, 1, 0; 2019 JP₇₁, 4, 1, 0; 2019 JS₇₁, 14, 4, 40; 2019 JK₇₂, 3, 1, 0; 2019 JZ₇₂, 4, 1, 0; 2019 JJ₇₄, 6, 2, 4; 2019 JS₇₄, 7, 2, 27; 2019 JT₇₄, 8, 2, 11; 2019 JU₇₄, 10, 3, 15; 2019 JJ₇₅, 3, 1, 0; 2019 JQ₇₇, 4, 1, 0; 2019 JX₇₇, 7, 2, 17; 2019 JB₈₀, 4, 1, 0; 2019 JJ₈₀, 6, 2, 26; 2019 JK₈₀, 4, 1, 0; 2019 JA₈₃, 4, 1, 0; 2019 JP₈₄, 4, 1, 0; 2019 JW₈₄, 3, 1, 0; 2019 JK₈₅, 3, 1, 0; 2019 JA₈₉, 3, 1, 0; 2019 JC₈₉, 4, 1, 0; 2019 JE₉₀, 6, 2, 44; 2019 JG₉₀, 3, 1, 0; 2019 JM₉₀, 3, 1, 0; 2019 JY₉₂, 3, 1, 0; 2019 JK₉₃, 3, 1, 0; 2019 JW₉₃, 3, 1, 0; 2019 JX₉₃, 7, 2, 51; 2019 JK₉₄, 3, 1, 0; 2019 JF₉₇, 7, 1, 0; 2019 JF₁₀₀, 4, 1, 0; 2019 JB₁₀₁, 10, 3, 22; 2019 JZ₁₀₂, 4, 1, 0; 2019 JM₁₀₃, 3, 1, 0; 2019 JP₁₀₃, 3, 1, 0; 2019 JZ₁₀₃, 3, 1, 0; 2019 JX₁₀₅, 3, 1, 0; 2019 JQ₁₀₈, 6, 1, 0; 2019 JF₁₁₀, 4, 1, 0; 2019 JQ₁₁₀, 6, 2, 42; 2019 JX₁₁₀, 3, 1, 0; 2019 JB₁₁₁, 3, 1, 0; 2019 JP₁₁₁, 6, 2, 33; 2019 JW₁₁₁, 4, 1, 0; 2019 JD₁₁₂, 3, 1, 0; 2019 JJ₁₁₂, 7, 2, 14; 2019 JL₁₁₂, 7, 2, 11; 2019 JT₁₁₃, 6, 2, 22; 2019 JA

2019 KV₃₅, 3, 1, 0; 2019 KC₃₆, 3, 1, 0; 2019 KD₃₆, 3, 1, 0; 2019 KE₃₆, 2, 1, 0; 2019 KO₄₀, 4, 1, 0; 2019 KY₄₄, 3, 1, 0; 2019 KD₄₇, 3, 1, 0; 2019 KO₄₇, 3, 1, 0; 2019 KM₄₉, 4, 1, 0; 2019 KY₅₀, 3, 1, 0; 2019 KH₅₁, 7, 2, 25; 2019 KM₅₃, 3, 1, 0; 2019 KH₅₄, 4, 1, 0; 2019 KC₅₅, 6, 1, 0; 2019 KS₅₇, 3, 1, 0; 2019 KF₆₃, 3, 1, 0; 2019 KK₆₃, 4, 1, 0; 2019 KV₆₆, 10, 2, 12; 2019 KB₆₇, 10, 3, 25; 2019 KN₆₉, 3, 1, 0; 2019 KP₇₀, 10, 3, 25; 2019 KW₇₀, 6, 2, 1801; 2019 KP₇₂, 8, 2, 21; 2019 KS₇₂, 3, 1, 0; 2019 KJ₇₃, 4, 1, 0; 2019 KT₇₆, 3, 1, 0; 2019 KQ₇₇, 4, 1, 0; 2019 KY₇₇, 3, 1, 0; 2019 KT₇₉, 4, 1, 0; 2019 KV₈₀, 4, 1, 0; 2019 KG₈₁, 3, 1, 0; 2019 KM₈₁, 3, 1, 0; 2019 KT₈₁ *, 18, 5, 3686; 2019 KU₈₁ *, 13, 4, 2327; 2019 KV₈₁ *, 18, 5, 1944; 2019 KW₈₁ *, 27, 7, 2830; 2019 KX₈₁ *, 15, 4, 914; 2019 KY₈₁ *, 22, 6, 4151; 2019 KZ₈₁ *, 26, 6, 2820; 2019 KA₈₂ *, 15, 4, 2283; 2019 KB₈₂ *, 10, 3, 2376; 2019 KC₈₂ *, 27, 8, 4730; 2019 KD₈₂ *, 23, 7, 3336; 2019 KE₈₂ *, 8, 2, 22; 2019 KF₈₂ *, 11, 3, 1022; 2019 KG₈₂ *, 8, 2, 1724; 2019 KH₈₂ *, 13, 4, 2402; 2019 KJ₈₂ *, 11, 3, 4; 2019 KK₈₂ *, 10, 3, 8; 2019 KL₈₂ *, 12, 3, 9; 2019 KM₈₂ *, 11, 3, 13; 2019 KN₈₂ *, 21, 6, 2416; 2019 LO₂, 17, 4, 55; 2019 LQ₂, 6, 2, 24; 2019 LR₂, 8, 2, 4; 2019 LS₂, 4, 1, 0; 2019 LW₂, 3, 1, 0; 2019 LL₃, 4, 1, 0; 2019 LO₃, 4, 1, 0; 2019 LR₃, 6, 2, 9; 2019 LE₄, 4, 1, 0; 2019 LO₈, 3, 1, 0; 2019 LP₈, 3, 1, 0; 2019 LA₁₁, 3, 1, 0; 2019 LC₁₁, 11, 3, 45; 2019 LU₁₃, 4, 1, 0; 2019 LJ₁₄, 3, 1, 0; 2019 LY₁₆, 3, 1, 0; 2019 LA₁₈, 4, 1, 0; 2019 LQ₁₈, 4, 1, 0; 2019 LW₁₈, 7, 1, 0; 2019 LO₁₉, 3, 1, 0; 2019 LT₁₉, 10, 3, 22; 2019 LJ₂₀, 4, 1, 0; 2019 LO₂₀, 3, 1, 0; 2019 LF₂₁, 3, 1, 0; 2019 LK₂₁, 4, 1, 0; 2019 LM₂₁, 18, 4, 53; 2019 LT₂₁, 3, 1, 0; 2019 LW₂₁, 6, 2, 25; 2019 LP₂₂, 6, 2, 43; 2019 LQ₂₂, 4, 1, 0; 2019 LS₂₂, 3, 1, 0; 2019 LK₂₄, 6, 2, 3824; 2019 LS₂₄, 4, 1, 0; 2019 LC₂₇, 3, 1, 0; 2019 LP₂₇, 3, 1, 0; 2019 LR₂₇, 6, 2, 47; 2019 LU₂₇, 16, 5, 55; 2019 LL₂₈, 4, 1, 0; 2019 LP₂₉, 8, 2, 15; 2019 LZ₂₉, 18, 4, 1816; 2019 LC₃₀, 4, 1, 0; 2019 LH₃₀, 4, 1, 0; 2019 LJ₃₀, 14, 4, 44; 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2019 MN₈, 4, 1, 0; 2019 MP₈, 3, 1, 0; 2019 MH₉, 4, 1, 0; 2019 MN₁₀, 4, 1, 0; 2019 MW₁₀, 10, 3, 30; 2019 MR₁₂, 4, 1, 0; 2019 MV₁₂, 3, 1, 0; 2019 MD₁₄, 10, 3, 26; 2019 MY₁₇, 3, 1, 0; 2019 MA₁₈, 3, 1, 0; 2019 MF₁₈, 3, 1, 0; 2019 MO₁₈, 3, 1, 0; 2019 MS₁₈, 3, 1, 0; 2019 MZ₁₈, 6, 2, 5; 2019 MA₁₉, 8, 2, 12; 2019 MF₂₀, 7, 2, 26; 2019 MZ₂₀, 3, 1, 0; 2019 MD₂₁, 6, 2, 7; 2019 MP₂₁, 3, 1, 0; 2019 MQ₂₃, 3, 1, 0; 2019 MG₂₄, 3, 1, 0; 2019 MF₂₅, 3, 1, 0; 2019 MN₂₅, 3, 1, 0; 2019 MF₂₆, 4, 1, 0; 2019 MV₂₆, 8, 1, 0; 2019 MM₂₇, 11, 3, 24; 2019 MY₂₇, 7, 2, 25; 2019 MR₂₈, 4, 1, 0; 2019 MT₂₈, 3, 1, 0; 2019 MY₂₈, 4, 1, 0; 2019 MA₂₉, 9, 3, 43; 2019 MP₂₉, 3, 1, 0; 2019 MZ₂₉, 3, 1, 0; 2019 MG₃₀, 4, 1, 0; 2019 MA₃₁, 4, 1, 0; 2019 ML₃₁, 4, 1, 0; 2019 MJ₃₃, 3, 1, 0; 2019 ML₃₃, 3, 1, 0; 2019 MQ₃₃, 3, 1, 0; 2019 MX₃₃, 3, 1, 0; 2019 MH₃₄, 4, 1, 0; 2019 MX₃₄, 3, 1, 0; 2019 MZ₃₄, 4, 1, 0; 2019 ME₃₅, 4, 1, 0; 2019 MW₃₆, 8, 2, 4095; 2019 MK₃₇, 6, 2, 2; 2019 MN₃₇, 4, 1, 0; 2019 MO₃₈, 3, 1, 0; 2019 MC₄₀, 14, 4, 41; 2019 MS₄₀, 7, 2, 25; 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2019 NW₅₉, 3, 1, 0; 2019 NY₅₉, 3, 1, 0; 2019 NC₆₃, 3, 1, 0; 2019 NF₆₃, 3, 1, 0; 2019 NA₆₄, 11, 3, 26; 2019 NB₆₄, 4, 1, 0; 2019 NW₆₄, 4, 1, 0; 2019 NG₆₈, 3, 1, 0; 2019 NV₆₈, 14, 3, 28; 2019 NA₆₉, 4, 1, 0; 2019 NZ₇₁, 4, 1, 0; 2019 NA₇₂, 3, 1, 0; 2019 NF₇₂, 4, 1, 0; 2019 NJ₇₂, 4, 1, 0; 2019 NR₇₂, 4, 1, 0; 2019 NY₇₂, 3, 1, 0; 2019 NF₇₃, 3, 1, 0; 2019 NF₇₃, 3, 1, 0; 2019 NH₇₃, 3, 1, 0; 2019 NN₇₄, 3, 1, 0; 2019 NR₇₅, 3, 1, 0; 2019 NR₇₈, 3, 1, 0; 2019 NQ₇₉, 4, 1, 0; 2019 NA₈₀, 3, 1, 0; 2019 NB₈₀, 3, 1, 0; 2019 NC₈₀, 7, 2, 4; 2019 ND₈₀, 3, 1, 0; 2019 NF₈₀, 3, 1, 0; 2019 NX₈₀, 16, 3, 3; 2019 NY₈₀, 18, 4, 55; 2019 NW₈₁, 3, 1, 0; 2019 NC₈₂, 3, 1, 0; 2019 NG₈₂, 3, 1, 0; 2019 NU₈₂, 17, 5, 74; 2019 NV₈₂, 3, 1, 0; 2019 NJ₈₃, 7, 2, 26; 2019 NN₈₃, 4, 1, 0; 2019 NF₈₄, 4, 1, 0; 2019 NP₈₄, 3, 1, 0; 2019 NU₈₄, 7, 2, 53; 2019 NL₈₅, 3, 1, 0; 2019 NT₈₉, 11, 3, 42; 2019 NP₉₁, 3, 1, 0; 2019 NW₉₁, 3, 1, 0; 2019 NE₉₂, 7, 2, 12; 2019 NY₉₃, 8, 2, 1; 2019 NF₉₄, 3, 1, 0; 2019 NY₉₆, 3, 1, 0; 2019 NB₉₇, 3, 1, 0; 2019 NB₉₉, 4, 1, 0; 2019 NM₉₉, 4, 1, 0; 2019 NV₉₉, 3, 1, 0; 2019 NX₉₉, 4, 1, 0; 2019 ND₁₀₀, 3, 1, 0; 2019 NF₁₀₂, 15, 4, 3580; 2019 NE₁₀₄, 4, 1, 0; 2019 NW₁₀₈, 12, 3, 44; 2019 NG₁₁₀, 3, 1, 0; 2019 NU₁₁₀, 3, 1, 0; 2019 NA₁₁₁, 3, 1, 0; 2019 NE₁₁₁, 6, 2, 4147; 2019 NS₁₁₁, 3, 1, 0; 2019 NX₁₁₃, 4, 1, 0; 2019 NZ₁₁₄, 7, 2, 31; 2019 NA₁₁₅, 4, 1, 0; 2019 NK₁₁₅, 4, 1, 0; 2019 ND₁₁₆, 3, 1, 0; 2019 NN₁₁₆, 4, 1, 0; 2019 ND₁₁₉, 6, 2, 27; 2019 NS₁₂₁, 7, 1, 0; 2019 NY₁₂₁, 3, 1, 0; 2019 NE₁₂₂, 3, 1, 0; 2019 NJ₁₂₂, 4, 1, 0; 2019 NL₁₂₂, 7, 2, 4; 2019 NQ₁₂₂, 4, 1, 0; 2019 NV₁₂₂, 3, 1, 0; 2019 NW₁₂₂, 4, 1, 0; 2019 NH₁₂₃, 3, 1, 0; 2019 NL₁₂₃, 3, 1, 0; 2019 NN₁₂₃, 3, 1, 0; 2019 NR₁₂₃, 4, 1, 0; 2019 NU₁₂₃ *, 10, 3, 85; 2019 NV₁₂₃ *, 11, 4, 2301; 2019 NW₁₂₃ *, 16, 5, 2296; 2019 NX₁₂₃ *, 11, 4, 4041; 2019 NY₁₂₃ *, 23, 7, 3627; 2019 NZ₁₂₃ *, 9, 3, 2298; 2019 NA₁₂₄ *, 7, 2, 49; 2019 NB₁₂₄ *, 11, 3, 942; 2019 NC₁₂₄ *, 11, 3, 2216; 2019 ND₁₂₄ *, 18, 5, 2280; 2019 NE₁₂₄ *, 14, 3, 50; 2019 NF₁₂₄ *, 6, 2, 51; 2019 NG₁₂₄ *, 19, 5, 2293; 2019 NH₁₂₄ *, 22, 6, 4086; 2019 NJ₁₂₄ *, 24, 7, 2340; 2019 NK₁₂₄ *, 8, 2, 74; 2019 NL₁₂₄ *, 13, 4, 882; 2019 NM₁₂₄, 13, 4, 4537; 2019 NN₁₂₄ *, 8, 2, 3; 2019 NO₁₂₄ *, 14, 4, 2282; 2019 NP₁₂₄ *, 12, 4, 948; 2019 NQ₁₂₄ *, 25, 8, 4113; 2019 NR₁₂₄ *, 25, 7, 3614; 2019 NS₁₂₄ *, 7, 2, 35; 2019 NT₁₂₄ *, 14, 4, 1806; 2019 NU₁₂₄ *, 15, 4, 2342; 2019 NV₁₂₄ *, 12, 3, 1826; 2019 NW₁₂₄ *, 19, 5, 3624; 2019 NX₁₂₄ *, 13, 3, 1415; 2019 NY₁₂₄ *, 5, 2, 29; 2019 NZ₁₂₄ *, 19, 5, 2268; 2019 NA₁₂₅ *, 7, 2, 38; 2019 NB₁₂₅ *, 13, 4, 1783; 2019 NC₁₂₅ *, 23, 7, 3555; 2019 ND₁₂₅ *, 13, 4, 1974; 2019 NE₁₂₅, 3, 1, 0; 2019 NF₁₂₅ *, 16, 5, 2649; 2019 NG₁₂₅ *, 14, 4, 849; 2019 NH₁₂₅ *, 14, 4, 4081; 2019 NI₁₂₅, 4, 1, 0; 2019 NK₁₂₅ *, 7, 2, 28; 2019 NL₁₂₅ *, 6, 2, 2265; 2019 NM₁₂₅ *, 6, 2, 22; 2019 NN₁₂₅ *, 19, 5, 2187; 2019 NO₁₂₅ *, 16, 5, 4526; 2019 NP₁₂₅ *, 11, 4, 1860; 2019 NQ₁₂₅ *, 8, 3, 2270; 2019 NR₁₂₅ *, 11, 3, 32; 2019 NS₁₂₅ *, 15, 5, 2251; 2019 NT₁₂₅ *, 6, 2, 58; 2019 NU₁₂₅ *, 16, 4, 2241; 2019 NV₁₂₅ *, 20, 5, 3991; 2019 NW₁₂₅ *, 13, 4, 477; 2019 NX₁₂₅ *, 4, 1, 0; 2019 NY₁₂₅ *, 15, 4, 2270; 2019 NZ₁₂₅ *, 10, 3, 512; 2019 NA₁₂₆ *, 18, 5, 4400; 2019 NB₁₂₆ *, 13, 4, 1328; 2019 NC₁₂₆ *, 12, 4, 1784; 2019 ND₁₂₆ *, 13, 4, 2266; 2019 NE₁₂₆ *, 11, 3, 48; 2019 NF₁₂₆, 11, 3, 1589; 2019 NG₁₂₆ *, 14, 4, 1857; 2019 NH₁₂₆ *, 15, 3, -2509; 2019 NJ₁₂₆ *, 17, 5, 2949; 2019 NK₁₂₆ *, 10, 3, 9; 2019 NL₁₂₆ *, 10, 3, 3; 2019 OM₂, 10, 3, 43; 2019 OB₆, 3, 1, 0; 2019 OC₆, 3, 1, 0; 2019 OY₆, 10, 2, 4; 2019 OS₈, 3, 1, 0; 2019 OQ₉, 4, 1, 0; 2019 ON₁₀, 4, 1, 0; 2019 OD₁₁, 6, 2, 62; 2019 ON₁₂, 4, 1, 0; 2019 OC₁₃, 3, 1, 0; 2019 OT₁₃, 10, 3, 25; 2019 OB₁₅, 3, 1, 0; 2019 OE₁₅, 11, 2, 42; 2019 OO₁₅, 3, 1, 0; 2019 OP₁₅, 3, 1, 0; 2019 OT₁₅, 3, 1, 0; 2019 OF₁₆, 4, 1, 0; 2019 OP₁₆, 3, 1, 0; 2019 OU₁₆, 7, 2, 16; 2019 OR₁₇, 7, 2, 21; 2019 OS₁₇, 12, 3, 42; 2019 OK₁₈, 7, 2, 3968; 2019 OC₁₉, 4, 1, 0; 2019 OJ₁₉, 11, 3, 16; 2019 OW₂₀, 3, 1, 0; 2019 OB₂₁, 11, 3, 12; 2019 OY₂₁, 3, 1, 0; 2019 OH₂₂, 7, 2, 35; 2019 OR₂₂, 4, 1, 0; 2019 OW₂₂, 10, 3, 73; 2019 OR₂₄, 3, 1, 0; 2019 OS₂₄, 3, 1, 0; 2019 OU₂₄, 3, 1, 0; 2019 OX₂₄, 4, 1, 0; 2019 OE₂₅, 7, 2, 12; 2019 OG₂₅, 6, 2, 3999; 2019 OQ₂₅, 3, 1, 0; 2019 OT₂₅, 11, 3, 25; 2019 OU₂₅, 4, 1, 0; 2019 OX₂₅, 7, 1, 0; 2019 OY₂₆, 3, 1, 0; 2019 OE₂₈, 10, 3, 33; 2019 OS₂₈, 3, 1, 0; 2019 OA₂₉, 4, 1, 0; 2019 OL₂₉, 3, 1, 0; 2019 ON₂₉, 4, 1, 0; 2019 OO₂₉, 10, 2, 62; 2

2019 PS₈, 3, 1, 0; 2019 PC₉, 10, 3, 64; 2019 PD₉, 3, 1, 0; 2019 PF₉, 6, 2, 27; 2019 PM₉, 4, 1, 0; 2019 PF₁₀, 3, 1, 0; 2019 PL₁₀, 13, 3, 31; 2019 PN₁₂, 4, 1, 0; 2019 PC₁₃, 3, 1, 0; 2019 PP₁₅, 8, 2, 53; 2019 PQ₁₅, 3, 1, 0; 2019 PA₁₆, 7, 2, 14; 2019 PG₁₆, 8, 2, 3; 2019 PW₁₆, 3, 1, 0; 2019 PY₁₆, 11, 3, 42; 2019 PX₁₇, 15, 4, 34; 2019 PA₁₈, 6, 2, 4075; 2019 PB₁₈, 8, 2, 44; 2019 PC₁₈, 8, 2, 14; 2019 PD₁₈, 12, 4, 4044; 2019 PT₁₈, 14, 4, 48; 2019 PL₁₉, 11, 3, 55; 2019 PC₂₀, 12, 3, 39; 2019 PL₂₁, 4, 1, 0; 2019 PN₂₁, 4, 1, 0; 2019 PZ₂₁, 7, 1, 0; 2019 PG₂₂, 7, 2, 21; 2019 PV₂₃, 4, 1, 0; 2019 PE₂₄, 4, 1, 0; 2019 PR₂₄, 4, 1, 0; 2019 PT₂₄, 6, 1, 0; 2019 PD₂₅, 7, 2, 25; 2019 PJ₂₅, 8, 2, 15; 2019 PT₂₅, 3, 1, 0; 2019 PW₂₅, 18, 4, 31; 2019 PZ₂₅, 3, 1, 0; 2019 PZ₂₆, 3, 1, 0; 2019 PC₂₇, 4, 1, 0; 2019 PJ₂₇, 4, 1, 0; 2019 PS₂₇, 11, 3, 64; 2019 PW₂₇, 11, 3, 13; 2019 PF₂₉, 7, 2, 24; 2019 PH₂₉, 7, 2, 38; 2019 PN₃₀, 4, 1, 0; 2019 PO₃₀, 3, 1, 0; 2019 PP₃₀, 11, 3, 22; 2019 PR₃₀, 4, 1, 0; 2019 PX₃₀, 4, 1, 0; 2019 PM₃₁, 10, 3, 15; 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2019 PU₅₅, 7, 2, 2710; 2019 PF₅₆, 20, 5, 57; 2019 PK₅₆, 4, 1, 0; 2019 PC₅₇, 8, 1, 0; 2019 PR₅₉, 3, 1, 0; 2019 PX₅₉, 3, 1, 0; 2019 PE₆₀, 3, 1, 0; 2019 PM₆₂, 10, 3, 73; 2019 PM₆₃, 8, 2, 6; 2019 PY₆₃, 3, 1, 0; 2019 PZ₆₃, 3, 1, 0; 2019 PB₆₄, 6, 2, 25; 2019 PH₆₄, 4, 1, 0; 2019 PN₆₄, 4, 1, 0; 2019 PA₆₅, 3, 1, 0; 2019 PT₆₅, 3, 1, 0; 2019 PZ₆₅, 4, 1, 0; 2019 PV₆₆, 3, 1, 0; 2019 PR₆₇, 22, 5, 72; 2019 PA₆₈, 15, 3, 53; 2019 PW₆₈, 3, 1, 0; 2019 PX₆₈, 11, 3, 38; 2019 PA₆₉, 3, 1, 0; 2019 PG₆₉, 3, 1, 0; 2019 PO₇₀, 4, 1, 0; 2019 PB₇₁, 7, 2, 10; 2019 PE₇₁, 3, 1, 0; 2019 PF₇₁, 3, 1, 0; 2019 PG₇₁, 3, 1, 0; 2019 PL₇₄, 7, 1, 0; 2019 PT₇₄, 3, 1, 0; 2019 PL₇₆, 4, 1, 0; 2019 PW₇₆, 6, 2, 11; 2019 PO₇₇, 14, 3, 15; 2019 PS₇₇, 8, 2, 29; 2019 PK₇₈, 4, 1, 0; 2019 PW₈₁, 3, 1, 0; 2019 PM₈₂, 7, 2, 4053; 2019 PO₈₃, 10, 3, 38; 2019 PR₈₃, 3, 1, 0; 2019 PQ₈₉, 3, 1, 0; 2019 PV₉₁, 4, 1, 0; 2019 PB₉₂, 7, 2, 16; 2019 PS₉₂, 3, 1, 0; 2019 PU₉₂, 4, 1, 0; 2019 PF₉₃, 3, 1, 0; 2019 PP₉₃, 3, 1, 0; 2019 PU₉₃, 8, 2, 12; 2019 PX₉₄, 7, 2, 16; 2019 PZ₉₄, 3, 1, 0; 2019 PZ₉₅, 3, 1, 0; 2019 PB₉₆, 6, 2, 6; 2019 PE₉₉, 8, 2, 2; 2019 PJ₁₀₀, 6, 2, 6; 2019 PR₁₀₀, 4, 1, 0; 2019 PE₁₀₁, 3, 1, 0; 2019 PF₁₀₁, 3, 1, 0; 2019 PG₁₀₁, 4, 1, 0; 2019 PN₁₀₁, 4, 1, 0; 2019 PO₁₀₁, 3, 1, 0; 2019 PS₁₀₁ *, 17, 4, 3989; 2019 PT₁₀₁ *, 22, 6, 3965; 2019 PU₁₀₁ *, 17, 5, 2313; 2019 PV₁₀₁ *, 10, 3, 1750; 2019 PW₁₀₁ *, 15, 4, 2235; 2019 PX₁₀₁ *, 9, 3, 2263; 2019 PY₁₀₁ *, 17, 5, 4017; 2019 PZ₁₀₁ *, 15, 3, 2319; 2019 PA₁₀₂ *, 7, 2, 62; 2019 PB₁₀₂ *, 15, 5, 3156; 2019 PC₁₀₂ *, 12, 3, 2305; 2019 PD₁₀₂ *, 18, 5, 2717; 2019 PE₁₀₂, 16, 5, 2274; 2019 PF₁₀₂, 22, 6, 4118; 2019 PG₁₀₂ *, 17, 5, 2336; 2019 PH₁₀₂, 3, 1, 0; 2019 PJ₁₀₂ *, 11, 3, 2247; 2019 PK₁₀₂, 4, 1, 0; 2019 PL₁₀₂ *, 18, 5, 4059; 2019 PM₁₀₂, 10, 3, 4440; 2019 PN₁₀₂, 3, 1, 0; 2019 PO₁₀₂ *, 17, 5, 4122; 2019 PP₁₀₂, 17, 5, 4124; 2019 PQ₁₀₂ *, 16, 5, 2301; 2019 PR₁₀₂ *, 16, 5, 2317; 2019 PS₁₀₂ *, 17, 5, 2751; 2019 PT₁₀₂ *, 21, 6, 3190; 2019 PU₁₀₂ *, 19, 5, 2307; 2019 PV₁₀₂ *, 14, 4, 1823; 2019 PW₁₀₂ *, 10, 3, 2260; 2019 PX₁₀₂ *, 13, 4, 2123; 2019 PY₁₀₂ *, 21, 6, 3989; 2019 PZ₁₀₂, 14, 4, 2291; 2019 PA₁₀₃, 5, 2, 2; 2019 PB₁₀₃ *, 12, 3, 2862; 2019 PC₁₀₃ *, 20, 6, 4518; 2019 PD₁₀₃ *, 10, 3, 52; 2019 PE₁₀₃ *, 14, 4, 2238; 2019 PF₁₀₃ *, 7, 2, 1784; 2019 PG₁₀₃ *, 6, 2, 49; 2019 PH₁₀₃, 7, 2, 1426; 2019 PJ₁₀₃ *, 7, 2, 18; 2019 PK₁₀₃, 13, 4, 4014; 2019 PL₁₀₃ *, 12, 4, 938; 2019 PM₁₀₃ *, 10, 3, 53; 2019 PN₁₀₃ *, 4, 1, 0; 2019 PO₁₀₃ *, 16, 5, 3566; 2019 PP₁₀₃ *, 15, 4, 1066; 2019 PQ₁₀₃ *, 6, 2, 2309; 2019 PR₁₀₃ *, 22, 6, 4031; 2019 PS₁₀₃ *, 7, 2, 3; 2019 PT₁₀₃ *, 22, 6, 3205; 2019 QR₁₄, 13, 3, 22; 2019 QF₈, 7, 1, 0; 2019 QX₈, 3, 1, 0; 2019 QA₁₁, 3, 1, 0; 2019 QV₁₂, 4, 1, 0; 2019 QX₁₃, 4, 1, 0; 2019 QZ₁₃, 4, 1, 0; 2019 QC₁₅, 3, 1, 0; 2019 QD₁₅, 8, 2, 15; 2019 QK₁₅, 3, 1, 0; 2019 QU₁₅, 3, 1, 0; 2019 QC₁₆, 3, 1, 0; 2019 QY₁₆, 3, 1, 0; 2019 QC₁₇, 3, 1, 0; 2019 QJ₁₇, 14, 4, 30; 2019 QK₁₇, 8, 2, 41; 2019 QY₁₇, 4, 1, 0; 2019 QA₁₈, 7, 2, 40; 2019 QC₁₈, 3, 1, 0; 2019 QH₁₈, 3, 1, 0; 2019 QN₁₈, 4, 1, 0; 2019 QU₁₈, 3, 1, 0; 2019 QA₁₉, 14, 4, 40; 2019 QQ₁₉, 22, 6, 89; 2019 QA₂₀, 10, 3, 26; 2019 QH₂₀, 10, 3, 35; 2019 QB₂₂, 4, 1, 0; 2019 QF₂₂, 16, 5, 86; 2019 PS₂₂, 7, 2, 26; 2019 QV₂₂, 3, 1, 0; 2019 QD₂₃, 3, 1, 0; 2019 QG₂₃, 3, 1, 0; 2019 QJ₂₃, 9, 3, 54; 2019 QX₂₃, 3, 1, 0; 2019 QE₂₄, 3, 1, 0; 2019 QG₂₄, 6, 2, 4529; 2019 QW₂₅, 11, 3, 46; 2019 QR₂₆, 7, 2, 8; 2019 QC₂₇, 3, 1, 0; 2019 QG₂₇, 3, 1, 0; 2019 QK₂₇, 14, 4, 22; 2019 QZ₂₇, 3, 1, 0; 2019 QM₂₈, 4, 1, 0; 2019 QS₂₈, 3, 1, 0; 2019 QY₂₈, 10, 3, 13; 2019 QH₂₉, 3, 1, 0; 2019 QY₂₉, 16, 4, 51; 2019 QF₃₀, 7, 2, 8; 2019 QJ₃₁, 3, 1, 0; 2019 QJ₃₂, 4, 1, 0; 2019 QB₃₃, 4, 1, 0; 2019 QF₃₃, 4, 1, 0; 2019 QZ₃₃, 8, 2, 43; 2019 QZ₃₄, 7, 2, 3612; 2019 QK₃₅, 10, 3, 40; 2019 QP₃₅, 7, 2, 4; 2019 QW₃₅, 3, 1, 0; 2019 QW₃₆, 4, 1, 0; 2019 QB₃₇, 3, 1, 0; 2019 QN₃₇, 3, 1, 0; 2019 QZ₃₇, 11, 3, 53; 2019 QO₃₈, 3, 1, 0; 2019 QR₃₈, 3, 1, 0; 2019 QV₃₈, 3, 1, 0; 2019 QV₃₈, 3, 1, 0; 2019 QZ₃₉, 12, 3, 22; 2019 QF₄₁, 4, 1, 0; 2019 QN₄₁, 4, 1, 0; 2019 QD₄₂, 3, 1, 0; 2019 QL₄₂, 4, 1, 0; 2019 QW₄₂, 4, 1, 0; 2019 QX₄₂, 10, 3, 42; 2019 QY₄₂, 6, 2, 12; 2019 QP₄₄, 6, 2, 4014; 2019 QE₄₅, 3, 1, 0; 2019 QM₄₅, 3, 1, 0; 2019 QM₄₆, 11, 3, 54; 2019 QS₄₇, 3, 1, 0; 2019 QF₄₈, 3, 1, 0; 2019 QC₅₀, 10, 3, 57; 2019 QE₅₀, 3, 1, 0; 2019 QT₅₀, 4, 1, 0; 2019 QU₅₀, 3, 1, 0; 2019 QV₅₀, 13, 4, 4487; 2019 QB₅₂, 3, 1, 0; 2019 QK₅₂, 10, 3, 23; 2019 QH₅₃, 3, 1, 0; 2019 QH₅₄, 3, 1, 0; 2019 QL₅₄, 8, 2, 41; 2019 QO₅₄, 4, 1, 0; 2019 QM₅₅, 3, 1, 0; 2019 QO₅₅, 4, 1, 0; 2019 QT₅₅, 6, 2, 11; 2019 QM₅₆,

3, 1, 0; 2019 QR₅₆, 3, 1, 0; 2019 QH₅₈, 4, 1, 0; 2019 QB₅₉, 3, 1, 0; 2019 QD₆₀, 3, 1, 0; 2019 QP₆₂, 10, 3, 4023; 2019 QS₆₄, 8, 2, 25; 2019 QW₆₄, 15, 4, 4070; 2019 QY₆₄, 3, 1, 0; 2019 QG₆₅, 3, 1, 0; 2019 QU₆₅, 3, 1, 0; 2019 QH₆₆, 3, 1, 0; 2019 QF₆₇, 3, 1, 0; 2019 QG₆₈, 3, 1, 0; 2019 QM₆₈, 3, 1, 0; 2019 QU₆₉, 4, 1, 0; 2019 QL₇₂, 3, 1, 0; 2019 QR₇₂, 3, 1, 0; 2019 QS₇₂, 3, 1, 0; 2019 QW₇₂, 3, 1, 0; 2019 QX₇₂, 7, 2, 7; 2019 QO₇₃, 4, 1, 0; 2019 QQ₇₃, 3, 1, 0; 2019 QB₇₄, 6, 2, 15; 2019 QE₇₄, 4, 1, 0; 2019 QK₇₇, 4, 1, 0; 2019 QX₇₇, 3, 1, 0; 2019 QX₇₈, 4, 1, 0; 2019 QY₇₈, 4, 1, 0; 2019 QJ₇₉, 3, 1, 0; 2019 QN₇₉, 3, 1, 0; 2019 QB₈₀, 3, 1, 0; 2019 QM₈₀, 4, 1, 0; 2019 QR₈₀, 4, 1, 0; 2019 QD₈₁, 4, 1, 0; 2019 QK₈₁, 3, 1, 0; 2019 QA₈₃, 3, 1, 0; 2019 QV₈₅, 3, 1, 0; 2019 QA₈₆, 7, 2, 3554; 2019 QY₈₇, 20, 5, 4117; 2019 QF₈₈, 3, 1, 0; 2019 QJ₈₈, 10, 2, 59; 2019 QK₈₈, 3, 1, 0; 2019 QP₉₀, 3, 1, 0; 2019 QD₉₁, 4, 1, 0; 2019 QW₉₁, 3, 1, 0; 2019 QY₉₁, 3, 1, 0; 2019 QM₉₃, 4, 1, 0; 2019 QB₉₅, 4, 1, 0; 2019 QX₁₀₂, 7, 2, 4; 2019 QC₁₀₃, 4, 1, 0; 2019 QG₁₀₅, 4, 1, 0; 2019 QK₁₀₅, 4, 1, 0; 2019 QQ₁₁₃, 3, 1, 0; 2019 QB₁₁₅, 4, 1, 0; 2019 QM₁₁₆, 3, 1, 0; 2019 QQ₁₁₆, 3, 1, 0; 2019 QX₁₁₆, 8, 2, 34; 2019 QC₁₂₀, 7, 2, 22; 2019 QF₁₂₀, 3, 1, 0; 2019 QQ₁₂₀, 8, 1, 0; 2019 QG₁₂₁, 20, 6, 4032; 2019 QL₁₂₁, 3, 1, 0; 2019 QO₁₂₁, 17, 5, 4050; 2019 QE₁₂₂, 5, 2, 4027; 2019 QB₁₂₃, 4, 1, 0; 2019 QH₁₂₃, 4, 1, 0; 2019 QU₁₂₇, 8, 2, 1816; 2019 QD₁₂₈, 13, 4, 38; 2019 QM₁₂₈, 4, 1, 0; 2019 QH₁₂₉, 6, 1, 0; 2019 QQ₁₂₉, 3, 1, 0; 2019 QS₁₂₉, 7, 2, 463; 2019 QW₁₂₉, 4, 1, 0; 2019 QX₁₂₉, 9, 3, 3572; 2019 QY₁₂₉, 7, 2, 2205; 2019 QZ₁₂₉, 11, 3, 2258; 2019 QA₁₃₀ *, 7, 2, 2246; 2019 QB₁₃₀ *, 20, 6, 3553; 2019 QC₁₃₀, 14, 4, 3472; 2019 QD₁₃₀, 10, 3, 2234; 2019 QE₁₃₀ *, 7, 2, 1350; 2019 QF₁₃₀ *, 15, 4, 3979; 2019 QG₁₃₀ *, 14, 5, 2652; 2019 QH₁₃₀, 3, 1, 0; 2019 QJ₁₃₀, 4, 1, 0; 2019 QK₁₃₀, 15, 5, 4941; 2019 QN₁₃₀ *, 20, 3, 466; 2019 QO₁₃₀, 10, 3, 1821; 2019 QP₁₃₀, 7, 2, 1821; 2019 QR₁₃₀, 14, 4, 3166; 2019 QJ₁₃₀, 11, 3, 4512; 2019 QS₁₃₀, 14, 4, 1771; 2019 QT₁₃₀ *, 5, 2, 1363; 2019 QV₁₃₀, 13, 4, 2730; 2019 QW₁₃₀ *, 4, 1, 0; 2019 QX₁₃₀ *, 11, 3, 1830; 2019 QY₁₃₁, 12, 3, 2257; 2019 QC₁₃₁, 5, 2, 2245; 2019 QD₁₃₁ *, 18, 5, 3595; 2019 QE₁₃₁, 10, 3, 3987; 2019 QF₁₃₁ *, 9, 3, 1944; 2019 QG₁₃₁ *, 10, 3, 936; 2019 QJ₁₃₁ *, 10, 3, 1795; 2019 QK₁₃₁, 7, 1, -2535; 2019 QL₁₃₁ *, 11, 3, 562; 2019 QM₁₃₁ *, 8, 2, 61; 2019 QN₁₃₁ *, 11, 3, 2241; 2019 QO₁₃₁, 3, 1, 0; 2019 QP₁₃₁ *, 7, 2, 55; 2019 QQ₁₃₁, 3, 1, 0; 2019 QR₁₃₁, 3, 1, 0; 2019 QS₁₃₁, 6, 2, 4033; 2019 QT₁₃₁ *, 12, 4, 2283; 2019 QU₁₃₁, 7, 2, 1776; 2019 QV₁₃₁, 15, 4, 5388; 2019 QW₁₃₁ *, 28, 7, 2332; 2019 QX₁₃₁, 3, 1, 0; 2019 QY₁₃₁ *, 7, 2, 2220; 2019 QZ₁₃₁ *, 12, 3, 67; 2019 QA₁₃₂ *, 10, 3, 61; 2019 QB₁₃₂ *, 10, 3, 2231; 2019 QC₁₃₂ *, 17, 5, 5255; 2019 RC₅, 14, 3, 23; 2019 RD₅, 19, 5, 55; 2019 RF₅, 3, 1, 0; 2019 RP₅, 6, 2, 58; 2019 RA₆, 10, 3, 26; 2019 RL₆, 3, 1, 0; 2019 RS₆, 14, 3, 24; 2019 RT₆, 4, 1, 0; 2019 RW₆, 7, 2, 10; 2019 RC₇, 6, 2, 35; 2019 RN₇, 3, 1, 0; 2019 RP₇, 15, 3, 19; 2019 RX₇, 3, 1, 0; 2019 RN₈, 3, 1, 0; 2019 RV₈, 3, 1, 0; 2019 RX₈, 7, 2, 64; 2019 RA₉, 4, 1, 0; 2019 RJ₉, 8, 2, 40; 2019 RK₉, 8, 1, 0; 2019 RL₉, 19, 5, 40; 2019 RP₉, 4, 1, 0; 2019 RB₁₀, 3, 1, 0; 2019 RD₁₀, 3, 1, 0; 2019 RF₁₀, 8, 2, 30; 2019 RK₁₀, 3, 1, 0; 2019 RP₁₀, 3, 1, 0; 2019 RJ₁₀, 7, 2, 17; 2019 RS₁₀, 8, 2, 27; 2019 RD₁₁, 7, 2, 14; 2019 RG₁₁, 8, 2, 18; 2019 RD₁₂, 3, 1, 0; 2019 RK₁₂, 4, 1, 0; 2019 RU₁₂, 11, 3, 46; 2019 RB₁₃, 4, 1, 0; 2019 RU₁₃, 21, 6, 89; 2019 RX₁₃, 4, 1, 0; 2019 RC₁₄, 4, 1, 0; 2019 RE₁₄, 4, 1, 0; 2019 RM₁₄, 8, 2, 17; 2019 RP₁₄, 8, 2, 4; 2019 RD₁₅, 15, 4, 39; 2019 RK₁₅, 10, 2, 4514; 2019 RL₁₅, 11, 3, 44; 2019 RM₁₅, 15, 4, 56; 2019 RQ₁₅, 12, 4, 26; 2019 RP₁₆, 8, 2, 29; 2019 RV₁₆, 11, 3, 28; 2019 RS₁₇, 4, 1, 0; 2019 RT₁₇, 18, 5, 34; 2019 RF₁₈, 11, 3, 15; 2019 RG₁₈, 10, 3, 25; 2019 RH₁₈, 4, 1, 0; 2019 RN₁₈, 4, 1, 0; 2019 RU₁₈, 12, 4, 1799; 2019 RY₁₉, 3, 1, 0; 2019 RF₂₀, 3, 1, 0; 2019 RH₂₀, 4, 1, 0; 2019 RQ₂₀, 3, 1, 0; 2019 RU₂₀, 11, 3, 4522; 2019 RC₂₁, 22, 5, 30; 2019 RD₂₁, 4, 1, 0; 2019 RL₂₁, 12, 3, 22; 2019 RO₂₁, 2, 1, 0; 2019 RX₂₁, 3, 1, 0; 2019 RL₂₂, 3, 1, 0; 2019 RR₂₂, 11, 3, 44; 2019 RZ₂₂, 6, 2, 23; 2019 RK₂₃, 3, 1, 0

1, 0; 2019 RT₈₉, 4, 1, 0; 2019 RX₉₁, 3, 1, 0; 2019 RS₉₂, 6, 2, 15; 2019 RZ₉₃, 12, 3, 25; 2019 RB₉₄, 3, 1, 0; 2019 RE₉₄, 3, 1, 0; 2019 RJ₉₄, 3, 1, 0; 2019 RA₉₆, 3, 1, 0; 2019 RC₉₆, 3, 1, 0; 2019 RX₉₆, 7, 2, 15; 2019 RF₉₇, 6, 2, 499; 2019 RV₉₇, 3, 1, 0; 2019 RZ₉₇, 3, 1, 0; 2019 RL₉₉, 4, 1, 0; 2019 RH₁₀₅, 4, 1, 0; 2019 RN₁₀₅, 3, 1, 0; 2019 RE₁₀₇, 3, 1, 0; 2019 RB₁₀₉, 3, 1, 0; 2019 RF₁₀₉, 4, 1, 0; 2019 RC₁₁₀, 3, 1, 0; 2019 RJ₁₁₀, 4, 1, 0; 2019 RV₁₁₀, 3, 1, 0; 2019 RW₁₁₀, 7, 2, 23; 2019 RB₁₁₁, 3, 1, 0; 2019 RC₁₁₁, 4, 1, 0; 2019 RK₁₁₁, 3, 1, 0; 2019 RS₁₁₁, 3, 1, 0; 2019 RT₁₁₂, 3, 1, 0; 2019 RY₁₁₃, 12, 3, 4002; 2019 RH₁₁₅, 15, 4, 4055; 2019 RT₁₁₆, 3, 1, 0; 2019 RW₁₁₆, 7, 2, 27; 2019 RE₁₁₇, 3, 1, 0; 2019 RJ₁₁₇, 3, 1, 0; 2019 RP₁₁₈, 4, 1, 0; 2019 RZ₁₂₁, 7, 2, 1760; 2019 RG₁₂₂, 3, 1, 0; 2019 RX₁₂₂, 3, 1, 0; 2019 RY₁₂₂, 4, 1, 0; 2019 RZ₁₂₂, 4, 1, 0; 2019 RC₁₂₃, 3, 1, 0; 2019 RK₁₂₃, 7, 2, 28; 2019 RO₁₂₃, 3, 1, 0; 2019 RQ₁₂₃, 3, 1, 0; 2019 RV₁₂₃, 24, 6, 4962; 2019 RW₁₂₃, 7, 2, 1735; 2019 RX₁₂₃, 20, 6, 3575; 2019 RY₁₂₃, 18, 4, 4431; 2019 RZ₁₂₃, 12, 3, 2250; 2019 RA₁₂₄, 7, 2, 2241; 2019 RB₁₂₄, 3, 17, 5, 3963; 2019 RC₁₂₄, 10, 3, 3979; 2019 RD₁₂₄, 26, 8, 4461; 2019 RE₁₂₄, 15, 5, 2253; 2019 RF₁₂₄, 3, 10, 3, 2218; 2019 RG₁₂₄, 3, 12, 3, 2231; 2019 RH₁₂₄, 3, 11, 3, 2290; 2019 RJ₁₂₄, 7, 2, 2190; 2019 RL₁₂₄, 7, 2, 2198; 2019 RM₁₂₄, 17, 5, 3302; 2019 RN₁₂₄, 25, 7, 4075; 2019 RO₁₂₄, 6, 2, 2248; 2019 RP₁₂₄, 8, 2, 2191; 2019 RQ₁₂₄, 12, 4, 4465; 2019 RR₁₂₄, 21, 6, 4101; 2019 RS₁₂₄, 10, 3, 2250; 2019 RT₁₂₄, 3, 11, 3, 52; 2019 RU₁₂₄, 10, 3, 52; 2019 RV₁₂₄, 9, 3, 4445; 2019 RW₁₂₄, 21, 5, 2215; 2019 RX₁₂₄, 3, 9, 3, 2708; 2019 RY₁₂₄, 12, 4, 2727; 2019 RZ₁₂₄, 3, 7, 2, 52; 2019 RA₁₂₅, 3, 6, 2, 2233; 2019 RB₁₂₅, 3, 19, 5, 4021; 2019 RC₁₂₅, 12, 4, 4006; 2019 RD₁₂₅, 15, 4, 3975; 2019 RE₁₂₅, 15, 4, 2247; 2019 RF₁₂₅, 3, 15, 4, 3960; 2019 RH₁₂₅, 10, 3, 2244; 2019 RJ₁₂₅, 14, 4, 4046; 2019 RK₁₂₅, 24, 6, 4516; 2019 RL₁₂₅, 14, 4, 3994; 2019 RM₁₂₅, 3, 23, 6, 4913; 2019 RN₁₂₅, 3, 16, 5, 2273; 2019 RO₁₂₅, 7, 2, 2251; 2019 RP₁₂₅, 4, 1, 0; 2019 RQ₁₂₅, 3, 6, 2, 18; 2019 RR₁₂₅, 3, 9, 3, 1349; 2019 RS₁₂₅, 7, 2, 2253; 2019 RT₁₂₅, 3, 1, 0; 2019 RU₁₂₅, 17, 4, 4071; 2019 RV₁₂₅, 3, 13, 4, 2208; 2019 RW₁₂₅, 3, 12, 3, 19; 2019 RX₁₂₅, 18, 3, 4024; 2019 RY₁₂₅, 20, 6, 3974; 2019 RZ₁₂₅, 3, 1, 0; 2019 RA₁₂₆, 3, 1, 0; 2019 RB₁₂₆, 12, 4, 5458; 2019 RC₁₂₆, 3, 6, 2, 2270; 2019 RD₁₂₆, 3, 11, 3, 2291; 2019 RE₁₂₆, 6, 2, 2265; 2019 RF₁₂₆, 3, 7, 2, 33; 2019 RG₁₂₆, 3, 18, 5, 3745; 2019 RH₁₂₆, 3, 1, 0; 2019 RJ₁₂₆, 4, 1, 0; 2019 RK₁₂₆, 3, 1, 0; 2019 RL₁₂₆, 3, 1, 0; 2019 RM₁₂₆, 3, 14, 4, 2290; 2019 RS₁₂₆, 3, 8, 2, 18; 2019 RP₁₂₆, 14, 3, 2239; 2019 RQ₁₂₆, 12, 3, 4045; 2019 RR₁₂₆, 3, 3, 1, 0; 2019 RS₁₂₆, 3, 1, 0; 2019 RT₁₂₆, 15, 4, 3602; 2019 RU₁₂₆, 3, 15, 4, 2216; 2019 RV₁₂₆, 3, 9, 3, 52; 2019 RW₁₂₆, 3, 14, 4, 2271; 2019 RX₁₂₆, 6, 2, 20; 2019 RZ₁₂₆, 14, 3, 2184; 2019 RA₁₂₇, 3, 1, 0; 2019 RB₁₂₇, 3, 9, 3, 2292; 2019 RC₁₂₇, 3, 9, 3, 1822; 2019 RD₁₂₇, 3, 8, 2, 52; 2019 RE₁₂₇, 3, 12, 3, 23; 2019 RF₁₂₇, 11, 3, 1354; 2019 RG₁₂₇, 10, 3, 2688; 2019 RH₁₂₇, 4, 1, 0; 2019 RJ₁₂₇, 10, 3, 1560; 2019 RK₁₂₇, 13, 4, 1741; 2019 RL₁₂₇, 7, 2, 3161; 2019 RM₁₂₇, 10, 3, 3624; 2019 RO₁₂₇, 3, 26, 7, 4113; 2019 RQ₁₂₇, 3, 3, 1, 0; 2019 RS₁₂₇, 3, 11, 3, 57; 2019 RT₁₂₇, 3, 23, 6, 4019; 2019 SS₆, 3, 1, 0; 2019 SU₇, 7, 2, 48; 2019 SJ₁₁, 14, 4, 80; 2019 SP₁₁, 10, 3, 25; 2019 ST₁₁, 14, 3, 48; 2019 SG₁₂, 12, 2, 19; 2019 SQ₁₂, 3, 1, 0; 2019 SQ₁₃, 3, 1, 0; 2019 SN₁₄, 3, 1, 0; 2019 SC₁₅, 3, 1, 0; 2019 SE₁₅, 6, 2, 5; 2019 SF₁₅, 7, 2, 13; 2019 SN₁₅, 3, 1, 0; 2019 SO₁₅, 16, 4, 42; 2019 ST₁₅, 4, 1, 0; 2019 SL₁₆, 7, 2, 27; 2019 SR₁₆, 6, 2, 29; 2019 SW₁₆, 8, 2, 39; 2019 SM₁₇, 7, 2, 6; 2019 SV₁₇, 4, 1, 0; 2019 SX₁₇, 7, 2, 31; 2019 SH₁₈, 11, 3, 27; 2019 SQ₁₉, 6, 2, 42; 2019 SC₂₁, 4, 1, 0; 2019 SC₂₂, 3, 1, 0; 2019 SS₂₂, 4, 1, 0; 2019 SB₂₃, 6, 2, 11; 2019 SG₂₃, 4, 1, 0; 2019 SQ₂₃, 4, 1, 0; 2019 SE₂₄, 3, 1, 0; 2019 SC₂₅, 13, 4, 55; 2019 SZ₂₅, 3, 1, 0; 2019 SJ₂₆, 16, 4, 34; 2019 SH₂₇, 4, 1, 0; 2019 SV₂₇, 21, 6, 70; 2019 SF₂₈, 3, 1, 0; 2019 SL₂₈, 6, 2, 4489; 2019 SR₂₈, 8, 2, 29; 2019 SU₂₈, 15, 4, 53; 2019 SL₂₉, 6, 2, 15; 2019 SQ₂₉, 15, 4, 26; 2019 SR₂₉, 8, 2, 4; 2019 SV₂₉, 9, 2, 41; 2019 SD₃₀, 3, 1, 0; 2019 SY₃₀, 4, 1, 0; 2019 SN₃₁, 15, 3, 42; 2019 SE₃₂, 11, 3, 28; 2019 SG₃₂, 4, 1, 0; 2019 SK₃₂, 3, 1, 0; 2019 SL₃₂, 21, 6, 40; 2019 SM₃₂, 6, 2, 21; 2019 SN₃₂, 4, 1, 0; 2019 SP₃₂, 3, 1, 0; 2019 SR₃₂, 4, 1, 0; 2019 ST₃₂, 7, 2, 44; 2019 SJ₃₄, 4, 1, 0; 2019 SM₃₄, 3, 1, 0; 2019 SY₃₄, 6, 2, 15; 2019 SC₃₅, 4, 1, 0; 2019 SM₃₅, 10, 3, 35; 2019 ST₃₅, 4, 1, 0; 2019 SX₃₅, 7, 2, 28; 2019 SR₃₆, 6, 2, 21; 2019 SV₃₆, 8, 2, 10; 2019 SO₃₇, 3, 1, 0; 2019 ST₃₇, 4, 1, 0; 2019 SM₃₈, 7, 2, 445; 2019 SQ₃₈, 4, 1, 0; 2019 SR₃₈, 3, 1, 0; 2019 SM₃₉, 4, 1, 0; 2019 SQ₃₉, 10, 3, 42; 2019 SA₄₀, 3, 1, 0; 2019 SA₄₁, 7, 2, 27; 2019 SM₄₁, 7, 2, 1; 2019 SA₄₂, 11, 3, 25; 2019 SE₄₂, 4, 1, 0; 2019 SF₄₂, 6, 2, 1; 2019 SR₄₂, 4, 1, 0; 2019 SH₄₃, 11, 3, 40; 2019 SK₄₃, 8, 2, 21; 2019 SO₄₃, 11, 3, 47; 2019 SA₄₄, 10, 2, 10; 2019 SL₄₄, 6, 2, 28; 2019 SR₄₄, 6, 2, 531; 2019 SV₄₄, 3, 1, 0; 2019 SX₄₄, 14, 4, 63; 2019 SE₄₅, 10, 3, 13; 2019 ST₄₅, 15, 4, 38; 2019 SX₄₅, 3, 1, 0; 2019 SF₄₆, 7, 2, 4; 2019 SP₄₆, 3, 1, 0; 2019 SQ₄₈, 4, 1, 0; 2019 SJ₄₉, 11, 2, 12; 2019 SJ₄₉, 7, 2, 27; 2019 SN₄₉, 4, 1, 0; 2019 ST₄₉, 3, 1, 0; 2019 SD₅₀, 8, 2, 8; 2019 SH₅₀, 14, 3, 31; 2019 SM₅₀, 10, 3, 48; 2019 SN₅₀, 7, 2, 44; 2019 SR₅₀, 3, 1, 0; 2019 SE₅₁, 12, 3, 22; 2019 SL₅₁, 7, 2, 1; 2019 SN₅₁, 7, 2, 25; 2019 SQ₅₁, 11, 3, 2721; 2019 ST₅₁, 3, 1, 0; 2019 SO₅₂, 11, 3, 15; 2019 SU₅₂, 8, 2, 29; 2019 SG₅₃, 7, 2, 40; 2019 ST₅₄, 8, 2, 14; 2019 SU₅₄, 16, 4, 72; 2019 SF₅₅, 3, 1, 0; 2019 SY₅₅, 3, 1, 0; 2019 SF₅₆, 3, 1, 0; 2019 SV₅₆, 7, 2, 4; 2019 SC₅₇, 4, 1, 0; 2019 SK₅₇, 3, 1, 0; 2019 ST₅₇, 8, 2, 21; 2019 SG₅₈, 3, 1, 0; 2019 SR₅₈, 4, 1, 0; 2019 SA₅₉, 4, 1, 0; 2019 SC₅₉, 7, 2, 10; 2019 SE₅₉, 3, 1, 0; 2019 SH₅₉, 15, 3, 16; 2019 SN₅₉, 4, 1, 0; 2019 SU₅₉, 4, 1, 0; 2019 SW₅₉, 7, 2, 4; 2019 SX₅₉, 7, 2, 26; 2019 SK₆₀, 7, 2, 21; 2019 SR₆₀, 4, 1, 0; 2019 SX₆₀, 4, 1, 0; 2019 SV₆₁, 11, 3, 39; 2019 SA₆₂, 6, 2, 4; 2019 SY₆₂, 4, 1, 0; 2019 SC₆₃, 7, 2, 18; 2019 SJ₆₃, 4, 1, 0; 2019 SQ₆₄, 7, 2, 2894; 2019 SS₆₄, 10, 3, 54; 2019 SY₆₄, 4, 1, 0; 2019 SH₆₅, 7, 2, 27; 2019 ST₆₆, 3, 1, 0; 2019 SC₆₇, 3, 1, 0; 2019 SF₆₇, 4, 1, 0; 2019 SL₆₈, 3, 1, 0; 2019 ST₆₈, 6, 1, 0; 2019 SV₆₈, 4, 1, 0; 2019 SH₆₉, 3, 1, 0; 2019 SU₆₉, 4, 1, 0; 2019 SW₆₉, 7, 2, 29; 2019 SB₇₀, 3, 1, 0; 2019 SF₇₀, 4, 1, 0; 2019 SG₇₀, 10, 3, 57; 2019 SL₇₀, 6, 2, 14; 2019 SM₇₀, 18, 5, 66; 2019 ST₇₀, 4, 1, 0; 2019 SY₇₀, 7, 2, 3979; 2019 SV₇₄, 3, 1, 0; 2019 SK₇₅, 4, 1, 0; 2019 SC₇₆, 7, 2, 12; 2019 SA₇₈, 8, 2, 15; 2019 SK₇₈, 3,

1, 0; 2019 SQ₇₈, 3, 1, 0; 2019 ST₇₈, 4, 1, 0; 2019 SB₇₉, 3, 1, 0; 2019 SC₇₉, 7, 2, 3; 2019 SE₇₉, 11, 3, 13; 2019 SV₇₉, 16, 4, 23; 2019 SA₈₀, 8, 2, 11; 2019 SF₈₁, 6, 2, 11; 2019 SY₈₁, 4, 1, 0; 2019 SZ₈₄, 17, 4, 42; 2019 SB₈₅, 13, 4, 21; 2019 SC₈₅, 4, 1, 0; 2019 SK₈₆, 3, 1, 0; 2019 SL₈₆, 7, 2, 12; 2019 SC₈₇, 6, 2, 4; 2019 SC₈₉, 6, 2, 25; 2019 SE₈₉, 3, 1, 0; 2019 SG₈₉, 3, 1, 0; 2019 SH₈₉, 3, 1, 0; 2019 SL₈₉, 7, 2, 13; 2019 SO₈₉, 3, 1, 0; 2019 SJ₉₀, 4, 1, 0; 2019 SB₉₁, 3, 1, 0; 2019 SV₉₁, 6, 2, 21; 2019 SE₉₂, 18, 4, 39; 2019 SV₉₂, 4, 1, 0; 2019 SB₉₃, 4, 1, 0; 2019 SB₉₄, 4, 1, 0; 2019 SD₉₄, 11, 2, 15; 2019 SM₉₄, 8, 2, 25; 2019 SA₉₅, 4, 1, 0; 2019 SB₉₅, 7, 2, 28; 2019 SM₉₅, 7, 2, 15; 2019 SR₉₅, 3, 1, 0; 2019 SZ₉₅, 3, 1, 0; 2019 SW₉₆, 3, 1, 0; 2019 SV₉₈, 4, 1, 0; 2019 SR₉₉, 3, 1, 0; 2019 SB₁₀₀, 3, 1, 0; 2019 SA₁₀₁, 3, 1, 0; 2019 SO₁₀₁, 4, 1, 0; 2019 SY₁₀₁, 3, 1, 0; 2019 SW₁₀₃, 4, 1, 0; 2019 SP₁₀₄, 4, 1, 0; 2019 SW₁₀₄, 11, 3, 11; 2019 SC₁₀₅, 3, 1, 0; 2019 SS₁₀₅, 3, 1, 0; 2019 SZ₁₀₅, 8, 2, 24; 2019 SW₁₀₆, 3, 1, 0; 2019 SA₁₀₈, 3, 1, 0; 2019 SH₁₀₈, 3, 1, 0; 2019 SM₁₀₈, 3, 1, 0; 2019 SM₁₀₉, 14, 4, 55; 2019 SV₁₀₉, 3, 1, 0; 2019 SX₁₀₉, 10, 2, 3980; 2019 SF₁₁₀, 7, 2, 25; 2019 SF₁₁₁, 25, 7, 54; 2019 SP₁₁₁, 7, 2, 3984; 2019 SF₁₁₄, 3, 1, 0; 2019 SS₁₁₄, 9, 3, 4469; 2019 SW₁₁₄, 3, 1, 0; 2019 SF₁₁₅, 4, 1, 0; 2019 SG₁₁₅, 6, 2, 418; 2019 SD₁₁₆, 7, 1, 0; 2019 SG₁₁₆, 12, 3, 28; 2019 SN₁₁₆, 3, 1, 0; 2019 SV₁₁₆, 6, 2, 27; 2019 SS₁₁₇, 4, 1, 0; 2019 SD₁₁₈, 8, 2, 36; 2019 SN₁₁₈, 3, 1, 0; 2019 SD₁₁₉, 3, 1, 0; 2019 SG₁₁₉, 10, 3, 15; 2019 SJ₁₁₉, 6, 2, 28; 2019 SO₁₁₉, 6, 2, 23; 2019 SP₁₁₉, 4, 1, 0; 2019 SY₁₂₀, 4, 1, 0; 2019 SB₁₂₁, 4, 1, 0; 2019 SO₁₂₁, 3, 1, 0; 2019 SJ₁₂₃, 6, 2, 27; 2019 SZ₁₂₃, 3, 1, 0; 2019 SG₁₂₄, 4, 1, 0; 2019 SF₁₂₄, 3, 1, 0; 2019 SF₁₂₅, 3, 1, 0; 2019 SV₁₂₅, 10, 2, 15; 2019 SJ₁₂₆, 3, 1, 0; 2019 SV₁₂₆, 3, 1, 0; 2019 SJ₁₂₇, 15, 4, 30; 2019 SP₁₂₇, 3, 1, 0; 2019 ST₁₂₇, 3, 1, 0; 2019 SB₁₂₈, 4, 1, 0; 2019 SK₁₃₀, 3, 1, 0; 2019 SV₁₃₀, 7, 2, 4; 2019 SB₁₃₁, 3, 1, 0; 2019 SL₁₃₁, 3, 1, 0; 2019 SL₁₃₂, 4, 1, 0; 2019 SA₁₃₃, 3, 1, 0; 2019 SH₁₃₄, 10, 3, 38; 2019 SV₁₃₄, 7, 2, 10; 2019 SB₁₃₅, 7, 2, 440; 2019 ST₁₃₅, 3, 1, 0; 2019 SN₁₃₅, 3, 1, 0; 2019 SU₁₃₅, 7, 2, 20; 2019 SJ₁₃₆, 8, 2, 15; 2019 SM₁₃₆, 14, 4, 31; 2019 SQ₁₃₆, 3, 1, 0; 2019 SS₁₃₆, 3, 1, 0; 2019 ST₁₃₆, 3, 1, 0; 2019 SU₁₃₆, 3, 1, 0; 2019 SV₁₃₆, 6, 2, 2; 2019 SA₁₃₇, 4, 1, 0; 2019 SR₁₃₇, 3, 1, 0; 2019 SC₁₃₈, 4, 1, 0; 2019 SM₁₃₈, 4, 1, 0; 2019 SN₁₃₈, 4, 1, 0; 2019 SE₁₃₉, 4, 1, 0; 2019 SP₁₃₉, 4, 1, 0; 2019 SS₁₃₉, 3, 1, 0; 2019 SK₁₄₀, 3, 1, 0; 2019 SO₁₄₀, 3, 1, 0; 2019 SZ₁₄₀, 9, 3, 25; 2019 SU₁₄₁, 3, 1, 0; 2019 SX₁₄₁, 3, 1, 0; 2019 SN₁₄₂, 10, 3, 17; 2019 SY₁₄₂, 3, 1, 0; 2019 SZ₁₄₂, 10, 3, 33; 2019 SD₁₄₃, 3, 1, 0; 2019 SB₁₄₄, 8, 1, 0; 2019 SH₁₄₅, 4, 1, 0; 2019 SJ₁₄₅, 6, 2, 23; 2019 SM₁₄₅, 4, 1, 0; 2019 SN₁₄₆, 7, 2, 473; 2019 SA₁₄₇, 3, 1, 0; 2019 SF₁₄₇, 3, 1, 0; 2019 SM₁₄₇, 3, 1, 0; 2019 SN₁₄₇, 8, 2, 26; 2019 SL₁₄₈, 8, 2, 10; 2019 SC₁₄₉, 3, 1, 0; 2019 SE₁₄₉, 3, 1, 0; 2019 SK₁₄₉, 4, 1, 0; 2019 SL₁₄₉, 4, 1, 0; 2019 SP₁₄₉, 6, 2, 41; 2019 SY₁₄₉, 11, 3, 31; 2019 SC₁₅₀, 7, 2, 17; 2019 SE₁₅₀, 3, 1, 0; 2019 SS₁₅₀, 7, 2, 12; 2019 SB₁₅₁, 6, 2, 18; 2019 SF₁₅₁, 3, 1, 0; 2019 SH₁₅₁, 3, 1, 0; 2019 SN₁₅₁, 3, 1, 0; 2019 SQ₁₅₁, 6, 2, 11; 2019 SH₁₅₂, 4, 1, 0; 2019 SP₁₅₂, 3, 1, 0; 2019 SC₁₅₂, 3, 1, 0; 2019 SA₁₅₃, 4, 1, 0; 2019 SE₁₅₃, 3, 1, 0; 2019 SG₁₅₃, 3, 1, 0; 2019 SQ₁₅₃, 6, 2, 27; 2019 SB₁₅₄, 10, 3, 46; 2019 SH₁₅₄, 14, 3, 29; 2019 SK₁₅₄, 4, 1, 0; 2019 SL₁₅₄, 3, 1, 0; 2019 SP₁₅₄, 11, 3, 41; 2019 SF₁₅₅, 3, 1, 0; 2019 SZ₁₅₅, 4, 1, 0; 2019 ST₁₅₅, 4, 1, 0; 2019 SB₁₅₆, 4, 1, 0; 2019 SC₁₅₆, 3, 1, 0; 2019 SN₁₅₆, 4, 1, 0; 2019 SP₁₅₆, 4, 1, 0; 2019 SQ₁₅₆, 4, 1, 0; 2019 SR₁₅₆, 6, 2, 15; 2019 SS₁₅₆, 7, 2, 35; 2019 SU₁₅₆, 4, 1, 0; 2019 SX₁₅₆, 7, 2, 2; 2019 SH₁₅₇, 15, 4, 39; 2019 SN₁₅₇, 10, 3, 25; 2019 SS₁₅₇, 8, 2, 29; 2019 SN₁₅₉, 8, 2, 15; 2019 SS₁₆₀, 3, 1, 0; 2019 ST₁₆₂, 3, 1, 0; 2019 SE₁₆₃, 3, 1, 0; 2019 SF₁₆₄, 3, 1, 0; 2019 SQ₁₆₅, 4, 1, 0; 2019 SY₁₆₅, 4, 1, 0; 2019 SP₁₆₈, 6, 2, 40; 2019 SM₁₇₀, 10, 3, 30; 2019 SQ₁₇₀, 20, 5, 54; 2019 SE₁₇₁, 4, 1, 0; 2019 SH₁₇₂, 7, 2, 1; 2019 SL₁₇₂, 4, 1, 0; 2019 SD₁₇₄, 4, 1, 0; 2019 SL₁₇₄, 3, 1, 0; 2019 SP₁₇₅, 10, 3, 17; 2019 SR₁₇₅, 6, 2, 53; 2019 SC₁₇₆, 4, 1, 0; 2019 SN₁₇₆

4, 1, 0; 2019 SQ₂₅₀, 3, 1, 0; 2019 SR₂₅₀, 3, 1, 0; 2019 SS₂₅₀, 4, 1, 0; 2019 ST₂₅₀, 7, 2, 43; 2019 SJ₂₅₁, 3, 1, 0; 2019 SQ₂₅₁, 3, 1, 0; 2019 SS₂₅₁, 4, 1, 0; 2019 SA₂₅₂, 4, 1, 0; 2019 SE₂₅₂, 3, 1, 0; 2019 SU₂₅₂, 3, 1, 0; 2019 ST₂₅₃, 3, 1, 0; 2019 ST₂₅₃, 17, 4, 4515; 2019 SW₂₅₃, 8, 2, 1785; 2019 SX₂₅₃, 3, 1, 0; 2019 SK₂₅₅, 8, 2, 21; 2019 SF₂₅₆, 3, 1, 0; 2019 ST₂₅₇, 7, 2, 440; 2019 SV₂₆₀, 3, 1, 0; 2019 SX₂₆₀, 6, 2, 3981; 2019 SD₂₆₁, 4, 1, 0; 2019 SW₂₆₁, 4, 1, 0; 2019 SE₂₆₂, 7, 1, 0; 2019 SG₂₆₂, 7, 2, 446; 2019 SK₂₆₂, 4, 1, 0; 2019 SC₂₆₃, 4, 1, 0; 2019 SN₂₆₃, 4, 1, 0; 2019 SB₂₆₄, 7, 1, 0; 2019 SL₂₆₄, 3, 1, 0; 2019 SC₂₆₅, 11, 3, 32; 2019 SG₂₆₅, 3, 1, 0; 2019 ST₂₆₅, 3, 1, 0; 2019 SU₂₆₅, 4, 1, 0; 2019 SD₂₆₆, 3, 1, 0; 2019 SG₂₆₈, 3, 1, 0; 2019 SH₂₆₉, 10, 2, 21; 2019 SD₂₇₀, 3, 1, 0; 2019 SE₂₇₀, 3, 1, 0; 2019 SV₂₇₁, 3, 1, 0; 2019 SB₂₇₃, 6, 2, 3985; 2019 SY₂₇₃, 3, 1, 0; 2019 ST₂₇₄, 3, 1, 0; 2019 SV₂₇₄, 12, 4, 3544; 2019 SF₂₇₆, 3, 1, 0; 2019 SH₂₇₆, 4, 1, 0; 2019 SR₂₇₆, 3, 1, 0; 2019 SZ₂₇₆, 4, 1, 0; 2019 SE₂₇₇, 9, 3, 53; 2019 SG₂₇₇, 4, 1, 0; 2019 SM₂₇₇, 3, 1, 0; 2019 SO₂₇₇, 3, 1, 0; 2019 SQ₂₇₇, 4, 1, 0; 2019 SR₂₇₇, 4, 1, 0; 2019 ST₂₇₇, 11, 3, 45; 2019 SU₂₇₇, 3, 1, 0; 2019 SV₂₇₇, 7, 2, 40; 2019 SW₂₇₇, 4, 1, 0; 2019 SX₂₇₇, 4, 1, 0; 2019 SZ₂₇₇ *, 6, 2, 2183; 2019 SB₂₇₈ *, 18, 5, 4948; 2019 SC₂₇₈ *, 11, 3, 2217; 2019 SD₂₇₈ *, 13, 4, 4437; 2019 SE₂₇₈, 23, 6, 3925; 2019 SF₂₇₈ *, 7, 2, 2209; 2019 SG₂₇₈, 10, 3, 2206; 2019 SH₂₇₈ *, 12, 3, 2211; 2019 SJ₂₇₈ *, 8, 2, 2217; 2019 SK₂₇₈ *, 10, 3, 1326; 2019 SL₂₇₈ *, 17, 5, 4919; 2019 SM₂₇₈ *, 3, 1, 0; 2019 SN₂₇₈ *, 16, 5, 2246; 2019 SO₂₇₈ *, 12, 3, 1770; 2019 SP₂₇₈ *, 27, 7, 3968; 2019 SQ₂₇₈ *, 21, 6, 3983; 2019 SR₂₇₈, 9, 3, 3567; 2019 SS₂₇₈, 7, 2, 20; 2019 ST₂₇₈ *, 10, 3, 4483; 2019 SU₂₇₈ *, 9, 3, 1362; 2019 SV₂₇₈ *, 8, 2, 1; 2019 SW₂₇₈, 10, 3, 3962; 2019 SX₂₇₈, 17, 5, 4030; 2019 SY₂₇₈ *, 4, 1, 0; 2019 SZ₂₇₈ *, 20, 6, 3560; 2019 SA₂₇₉ *, 10, 3, 2734; 2019 SB₂₇₉ *, 8, 2, 2; 2019 SC₂₇₉ *, 7, 2, 2234; 2019 SD₂₇₉ *, 16, 5, 2225; 2019 SE₂₇₉ *, 23, 7, 4467; 2019 SF₂₇₉ *, 22, 6, 2637; 2019 SG₂₇₉ *, 30, 9, 4027; 2019 SH₂₇₉ *, 6, 2, 1; 2019 SJ₂₇₉ *, 8, 2, 4; 2019 SK₂₇₉ *, 30, 8, 4025; 2019 SL₂₇₉ *, 7, 2, 1; 2019 SN₂₇₉ *, 10, 3, 492; 2019 SO₂₇₉ *, 11, 3, 2215; 2019 SP₂₇₉ *, 20, 5, 3970; 2019 SQ₂₇₉, 7, 2, 2219; 2019 SR₂₇₉, 3, 1, 0; 2019 SS₂₇₉, 7, 2, 2206; 2019 ST₂₇₉ *, 7, 2, 3; 2019 SU₂₇₉ *, 13, 3, 2195; 2019 SV₂₇₉ *, 8, 2, 2; 2019 SW₂₇₉ *, 9, 3, 2196; 2019 SX₂₇₉ *, 16, 5, 4874; 2019 SY₂₇₉ *, 17, 5, 2652; 2019 SZ₂₇₉ *, 17, 5, 3999; 2019 SA₂₈₀, 17, 2, 2243; 2019 SB₂₈₀ *, 15, 4, 4000; 2019 SC₂₈₀ *, 9, 2, 2; 2019 SD₂₈₀ *, 22, 6, 2254; 2019 SE₂₈₀, 13, 4, 4007; 2019 SF₂₈₀, 10, 3, 1733; 2019 SG₂₈₀, 4, 1, 0; 2019 SH₂₈₀ *, 20, 6, 4062; 2019 SJ₂₈₀ *, 17, 5, 3982; 2019 SK₂₈₀, 15, 4, 4016; 2019 SM₂₈₀ *, 10, 3, 3993; 2019 SN₂₈₀ *, 11, 3, 2258; 2019 SO₂₈₀ *, 20, 6, 4970; 2019 SP₂₈₀ *, 11, 3, 1768; 2019 SQ₂₈₀, 8, 2, 1769; 2019 SR₂₈₀ *, 17, 5, 3503; 2019 SS₂₈₀ *, 9, 3, 2226; 2019 ST₂₈₀, 10, 3, 2234; 2019 SU₂₈₀ *, 7, 2, 31; 2019 SV₂₈₀ *, 17, 5, 2265; 2019 SW₂₈₀ *, 15, 5, 2279; 2019 SX₂₈₀ *, 13, 4, 4018; 2019 SY₂₈₀ *, 10, 3, 1309; 2019 SZ₂₈₀ *, 10, 3, 2250; 2019 SA₂₈₁, 8, 2, 21; 2019 SB₂₈₁, 14, 4, 3991; 2019 SC₂₈₁, 8, 2, 12; 2019 SD₂₈₁, 9, 3, 2255; 2019 SE₂₈₁ *, 27, 8, 3991; 2019 SF₂₈₁ *, 11, 3, 2250; 2019 SG₂₈₁, 8, 2, 2225; 2019 SH₂₈₁ *, 11, 3, 2249; 2019 SJ₂₈₁ *, 18, 6, 4027; 2019 SK₂₈₁ *, 17, 5, 3098; 2019 SL₂₈₁ *, 15, 4, 2266; 2019 SM₂₈₁ *, 21, 6, 3947; 2019 SN₂₈₁ *, 18, 4, 4052; 2019 SO₂₈₁ *, 14, 5, 4038; 2019 SP₂₈₁ *, 17, 5, 3958; 2019 SQ₂₈₁ *, 16, 5, 3951; 2019 SR₂₈₁ *, 6, 2, 1331; 2019 SS₂₈₁, 10, 3, 3129; 2019 ST₂₈₁ *, 6, 2, 2230; 2019 SU₂₈₁, 3, 1, 0; 2019 SV₂₈₁ *, 13, 4, 2259; 2019 SW₂₈₁ *, 14, 4, 4015; 2019 SX₂₈₁, 18, 5, 3611; 2019 SY₂₈₁, 13, 4, 4025; 2019 SZ₂₈₁ *, 21, 6, 4505; 2019 SA₂₈₂ *, 22, 6, 2264; 2019 SB₂₈₂ *, 27, 7, 2275; 2019 SC₂₈₂ *, 6, 2, 476; 2019 SD₂₈₂ *, 6, 2, 29; 2019 SE₂₈₂ *, 11, 3, 2274; 2019 SF₂₈₂, 16, 2, 4470; 2019 SG₂₈₂ *, 9, 3, 2251; 2019 SH₂₈₂ *, 11, 3, 2251; 2019 SJ₂₈₂, 6, 2, 3094; 2019 SK₂₈₂, 6, 2, 1424; 2019 SL₂₈₂, 3, 1, 0; 2019 SM₂₈₂ *, 6, 2, 1559; 2019 SN₂₈₂ *, 14, 4, 2251; 2019 SO₂₈₂ *, 9, 3, 2254; 2019 SP₂₈₂, 14, 4, 4535; 2019 SQ₂₈₂, 8, 2, 20; 2019 SR₂₈₂, 8, 2, 1751; 2019 SS₂₈₂, 10, 3, 2397; 2019 ST₂₈₂, 3, 1, 0; 2019 SU₂₈₂, 18, 4, 2260; 2019 SV₂₈₂ *, 16, 5, 2257; 2019 SW₂₈₂ *, 12, 4, 2200; 2019 SX₂₈₂, 9, 3, 1802; 2019 SY₂₈₂ *, 5, 2, 8; 2019 SA₂₈₃, 15, 4, 2245; 2019 SB₂₈₃ *, 14, 4, 2263; 2019 SC₂₈₃ *, 18, 5, 2283; 2019 SD₂₈₃ *, 11, 3, 1395; 2019 SE₂₈₃ *, 14, 4, 2260; 2019 SL₂₈₃, 6, 2, 1761; 2019 SM₂₈₃ *, 19, 5, 4025; 2019 SN₂₈₃ *, 3, 1, 0; 2019 SO₂₈₃, 4, 1, 0; 2019 SP₂₈₃ *, 6, 2, 1328; 2019 SQ₂₈₃ *, 15, 4, 4035; 2019 SR₂₈₃, 8, 3, 3506; 2019 SS₂₈₃ *, 18, 5, 3965; 2019 ST₂₈₃, 13, 4, 2255; 2019 SU₂₈₃, 6, 2, 18; 2019 SV₂₈₃ *, 15, 4, 1866; 2019 SW₂₈₃, 7, 2, 1326; 2019 SX₂₈₃, 7, 2, 5; 2019 SY₂₈₃ *, 8, 3, 64; 2019 SZ₂₈₃ *, 13, 4, 1324; 2019 SA₂₈₄ *, 14, 4, 500; 2019 SB₂₈₄ *, 18, 5, 1830; 2019 SC₂₈₄ *, 10, 3, 2254; 2019 SD₂₈₄ *, 7, 2, 1775; 2019 SE₂₈₄ *, 9, 3, 2266; 2019 SF₂₈₄ *, 4, 1, 0; 2019 SG₂₈₄ *, 8, 2, 32; 2019 SH₂₈₄ *, 4, 1, 0; 2019 SJ₂₈₄ *, 13, 4, 4366; 2019 SK₂₈₄ *, 12, 4, 502; 2019 SL₂₈₄ *, 9, 3, 33; 2019 SM₂₈₄ *, 6, 2, 1382; 2019 SN₂₈₄, 10, 3, 4016; 2019 SO₂₈₄, 15, 4, 2242; 2019 SP₂₈₄ *, 12, 3, 2256; 2019 SQ₂₈₄, 4, 1, 0; 2019 SR₂₈₄ *, 10, 4, 4375; 2019 SS₂₈₄, 10, 3, 4871; 2019 ST₂₈₄, 8, 2, 1321; 2019 SU₂₈₄ *, 3, 1, 0; 2019 SV₂₈₄ *, 4, 1, 0; 2019 SW₂₈₄, 11, 3, 3586; 2019 SX₂₈₄ *, 10, 3, 3997; 2019 SY₂₈₄ *, 13, 4, 2257; 2019 SZ₂₈₄ *, 17, 5, 1812; 2019 SA₂₈₅, 7, 2, 6; 2019 SB₂₈₅, 7, 2, 3607; 2019 SC₂₈₅ *, 15, 4, 2243; 2019 SD₂₈₅ *, 10, 3, 1326; 2019 SE₂₈₅ *, 10, 3, 2251; 2019 SF₂₈₅ *, 7, 2, 28; 2019 SG₂₈₅ *, 12, 4, 1389; 2019 SH₂₈₅ *, 9, 3, 3574; 2019 SJ₂₈₅ *, 11, 3, 39; 2019 SK₂₈₅ *, 16, 5, 3522; 2019 SL₂₈₅ *, 12, 4, 1861; 2019 SM₂₈₅ *, 11, 3, 1864; 2019 SN₂₈₅ *, 11, 4, 1809; 2019 SO₂₈₅ *, 6, 2, 1481; 2019 SP₂₈₅, 4, 1, 0; 2019 SQ₂₈₅, 9, 3, 4939; 2019 SR₂₈₅, 14, 4, 4051; 2019 SS₂₈₅ *, 11, 3, 2273; 2019 ST₂₈₅, 3, 1, 0; 2019 SV₂₈₅, 4, 1, 0; 2019 SY₂₈₅ *, 12, 3, 2704; 2019 SA₂₈₆ *, 7, 2, 3; 2019 SB₂₈₆, 6, 2, 1; 2019 SC₂₈₆ *, 11, 3, 4; 2019 SD₂₈₆ *, 9, 3, 3; 2019 SE₂₈₆ *, 7, 2, 1; 2019 SF₂₈₆ *, 3, 1, 0; 2019 SG₂₈₆ *, 3, 1, 0; 2019 SH₂₈₆ *, 3, 1, 0; 2019 SJ₂₈₆ *, 11, 3, 3; 2019 SK₂₈₆ *, 7, 2, 3; 2019 SL₂₈₆ *, 8, 2, 3; 2019 SM₂₈₆ *, 8, 2, 1; 2019 SN₂₈₆ *, 11, 3, 3; 2019 SO₂₈₆ *, 10, 3, 3; 2019 SP₂₈₆ *, 10, 3, 1453; 2019 SQ₂₈₆ *, 7, 2, 3; 2019 SS₂₈₆ *, 3, 1, 0;

2019 SY₂₈₆ *, 3, 1, 0; 2019 SB₂₈₇, 10, 3, 2298; 2019 SC₂₈₇ *, 7, 2, 60; 2019 TD₂₈₇, 4, 1, 0; 2019 TR₆, 3, 1, 0; 2019 TD₁₀, 4, 1, 0; 2019 TY₁₀, 3, 1, 0; 2019 TM₁₂, 19, 5, 55; 2019 TQ₁₂, 10, 3, 27; 2019 TT₁₂, 4, 1, 0; 2019 TX₁₂, 10, 3, 44; 2019 TZ₁₂, 7, 2, 501; 2019 TK₁₃, 3, 1, 0; 2019 TX₁₃, 8, 2, 18; 2019 TS₁₄, 11, 3, 4044; 2019 TU₁₅, 10, 2, 25; 2019 TM₁₆, 3, 1, 0; 2019 TV₁₆, 4, 1, 0; 2019 TZ₁₆, 7, 2, 17; 2019 TE₁₇, 3, 1, 0; 2019 TG₁₇, 4, 1, 0; 2019 TJ₁₈, 4, 1, 0; 2019 TB₁₉, 7, 2, 2706; 2019 TS₂₀, 7, 2, 18; 2019 TP₂₁, 6, 2, 55; 2019 TQ₂₁, 4, 1, 0; 2019 TD₂₂, 3, 1, 0; 2019 TD₂₃, 3, 1, 0; 2019 TE₂₅, 4, 1, 0; 2019 TF₂₅, 7, 2, 28; 2019 TJ₂₅, 4, 1, 0; 2019 TR₂₅, 11, 3, 55; 2019 TS₂₅, 3, 1, 0; 2019 TB₂₆, 8, 2, 26; 2019 TK₂₆, 4, 1, 0; 2019 TX₂₆, 4, 1, 0; 2019 TA₂₈, 7, 2, 43; 2019 TO₂₈, 16, 4, 85; 2019 TS₂₈, 3, 1, 0; 2019 TE₂₉, 14, 4, 48; 2019 TH₂₉, 6, 2, 1; 2019 TD₃₀, 3, 1, 0; 2019 TL₃₀, 16, 4, 439; 2019 TA₃₁, 7, 2, 14; 2019 TN₃₁, 3, 1, 0; 2019 TP₃₂, 7, 2, 39; 2019 TY₃₂, 4, 1, 0; 2019 TG₃₃, 3, 1, 0; 2019 TO₃₅, 4, 1, 0; 2019 TV₃₆, 11, 3, 25; 2019 TZ₃₆, 4, 1, 0; 2019 TB₃₇, 4, 1, 0; 2019 TU₃₇, 18, 5, 61; 2019 TW₃₇, 3, 1, 0; 2019 TY₃₇, 3, 1, 0; 2019 TC₃₈, 7, 2, 12; 2019 TD₃₈, 4, 1, 0; 2019 TE₃₈, 4, 1, 0; 2019 TB₃₈, 4, 1, 0; 2019 TZ₃₈, 3, 1, 0; 2019 TX₃₉, 3, 1, 0; 2019 TN₄₀, 3, 1, 0; 2019 TX₄₀, 4, 1, 0; 2019 TN₄₁, 11, 3, 35; 2019 TW₄₁, 3, 1, 0; 2019 TY₄₁, 3, 1, 0; 2019 TJ₄₃, 3, 1, 0; 2019 TJ₄₄, 3, 1, 0; 2019 TL₄₄, 10, 3, 29; 2019 TS₄₄, 4, 1, 0; 2019 TU₄₅, 7, 2, 6; 2019 TC₄₆, 12, 3, 15; 2019 TL₄₆, 3, 1, 0; 2019 TJ₄₆, 4, 1, 0; 2019 TL₄₇, 3, 1, 0; 2019 TF₄₈, 4, 1, 0; 2019 TG₄₈, 4, 1, 0; 2019 TW₄₈, 4, 1, 0; 2019 TC₄₉, 4, 1, 0; 2019 TG₄₉, 3, 1, 0; 2019 TF₅₀, 4, 1, 0; 2019 TO₅₀, 3, 1, 0; 2019 TS₅₀, 4, 1, 0; 2019 TD₅₁, 6, 2, 9; 2019 TW₅₁, 6, 2, 2716; 2019 TT₅₂, 15, 2, 11; 2019 TW₅₂, 8, 2, 4; 2019 TJ₅₃, 4, 1, 0; 2019 TK₅₃, 7, 2, 1309; 2019 TS₅₃, 3, 1, 0; 2019 TF₅₄, 7, 2, 21; 2019 TJ₅₅, 8, 2, 11; 2019 TC₅₆, 3, 1, 0; 2019 TL₅₆, 10, 3, 3961; 2019 TO₅₆, 14, 4, 23; 2019 TQ₅₆, 3, 1, 0; 2019 TV₅₆, 6, 2, 21; 2019 TY₅₆, 7, 2, 15; 2019 TJ₅₇, 4, 1, 0; 2019 TN₅₇, 3, 1, 0; 2019 TP₅₇, 3, 1, 0; 2019 TG₅₉, 7, 2, 29; 2019 TW₅₉, 4, 1, 0; 2019 TB₆₀, 3, 1, 0; 2019 TC₆₀, 4, 1, 0; 2019 TE₆₀, 4, 1, 0; 2019 TJ₆₀, 3, 1, 0; 2019 TP₆₁, 4, 1, 0; 2019 TZ₆₁, 11, 3, 11; 2019 TH₆₂, 4, 1, 0; 2019 TT₆₂, 10, 3, 8; 2019 TZ₆₃, 3, 1, 0; 2019 TP₆₄, 11, 2, 1757; 2019 TU₆₄, 7, 2, 27; 2019 TL₆₅, 4, 1, 0; 2019 TR₆₅, 11, 3, 37; 2019 TS₆₅, 11, 3, 1751; 2019 TP₆₆, 4, 1, 0; 2019 TT₆₆, 7, 2, 20; 2019 TJ₆₇, 4, 1, 0; 2019 TT₆₇, 10, 3, 29; 2019 TZ₆₇, 3, 1, 0; 2019 TS₆₈, 6, 2, 19; 2019 TV₆₈, 6, 2, 17; 2019 TC₆₈, 18, 4, 44; 2019 TY₆₈, 3, 1, 0; 2019 TE₆₉, 4, 1, 0; 2019 TJ₆₉, 7, 2, 31; 2019 TM₆₉, 4, 1, 0; 2019 TW₆₉, 3, 1, 0; 2019 TZ₆₉, 3, 1, 0; 2019 TC₇₀, 3, 1, 0; 2019 TK₇₀, 7, 2, 30; 2019 TG₇₁, 4, 1, 0; 2019 TW₇₁, 3, 1, 0; 2019 TG₇₂, 4, 1, 0; 2019 TX₇₃, 4, 1, 0; 2019 TB₇₄, 11, 2, 33; 2019 TK₇₄, 12, 3, 47; 2019 TM₇₄, 3, 1, 0; 2019 TT₇₄, 4, 1, 0; 2019 TV₇₄, 15, 4, 25; 2019 TA₇₅, 3, 1, 0; 2019 TF₇₅, 3, 1, 0; 2019 TH₇₅, 3, 1, 0; 2019 TX₇₅, 3, 1, 0; 2019 TK₇₆, 3, 1, 0; 2019 TM₇₆, 3, 1, 0; 2019 TP₇₆, 3, 1, 0; 2019 TT₇₆, 18, 5, 3976; 2019 TE₇₇, 7, 2, 4422; 2019 TL₇₇, 3, 1, 0; 2019 TR₇₇, 14, 4, 45; 2019 TU₇₇, 29, 7, 103; 2019 TF₇₈, 3, 1, 0; 2019 TZ₇₈, 3, 1, 0; 2019 TL₇₉, 3, 1, 0; 2019 TN₇₉, 3, 1, 0; 2019 TJ₇₉, 4, 1, 0; 2019 TG₈₀, 3, 1, 0; 2019 TA₈₁, 4, 1, 0; 2019 TF₈₁, 7, 2, 3997; 2019 TK₈₁, 3, 1, 0; 2019 TF₈₂, 3, 1, 0; 2019 TU₈₃, 4, 1, 0; 2019 TY₈₃, 6, 2, 2; 2019 TK₈₄, 3, 1, 0; 2019 TN₈₄, 7, 2, 12; 2019 TU₈₄, 13, 4, 23; 2019 TM₈₆, 7, 2, 485; 2019 TC₉₀, 11, 3, 29; 2019 TZ₉₀, 8, 2, 3957; 2019 TA₉₁, 6, 2, 11; 2019 TZ₉₄, 6, 2, 21; 2019 TC₉₅, 4, 1, 0; 2019 TG₉₆, 7, 1, 0; 2019 TN₉₆, 11, 3, 23; 2019 TQ₉₆, 16, 5, 3182; 2019 TN₉₇, 7, 2, 1; 2019 TT₉₇, 11, 3, 44; 2019 TX₉₇, 9, 3, 43; 2019 TY₉₇, 3, 1, 0; 2019 TD₉₈, 4, 1, 0; 2019 TE₉₈, 3, 1, 0; 2019 TF₉₈, 3, 1, 0; 2019 TG₉₈, 3, 1, 0; 2019 TH₉₈, 3, 1, 0; 2019 TL₉₈, 3, 1, 0; 2019 TM₉₈, 8, 2, 25; 2019 TU₉₈, 4, 1, 0; 2019 TA₉₉, 6, 2, 40; 2019 TG₉₉, 7, 2, 17; 2019 TG₉₉, 3, 1, 0; 2019 TL₉₉, 4, 1, 0; 2019 TN₉₉, 4, 1, 0; 2019 TG₁₀₀, 17, 5, 4031; 2019 TN₁₀₁, 3, 1, 0; 2019 TW₁₀₁, 4, 1, 0; 2019 TG₁₀₂, 4, 1, 0; 2019 TW₁₀₂, 3, 1, 0; 2019 TX₁₀₂, 3, 1, 0; 2019 TX₁₀₃, 3, 1, 0; 2019 TG₁₀₄, 4, 1, 0; 2019 TN₁₀₆, 3, 1, 0; 2019 TS₁₀₆, 4, 1, 0; 2019 TV₁₀₆ *, 12, 3, 2200; 2019 TW₁₀₆ *, 22, 7, 4429; 2019 TX₁₀₆, 4, 1, 0; 2019 TY₁₀₆ *, 7, 2, 20; 2019 TZ₁₀₆, 4, 1, 0; 2019 TA₁₀₇, 8, 2, 14; 2019 TB₁₀₇ *, 21, 6, 4470; 2019 TC₁₀₇ *, 26, 8, 2728; 2019 TD₁₀₇, 6, 2, 1759; 2019 TE₁₀₇ *, 18, 5, 2226; 2019 TF₁₀₇ *, 6, 2, 1783; 2019 TG₁₀₇, 13, 4

30; 2019 US₂₇, 4, 1, 0; 2019 UV₂₇, 4, 1, 0; 2019 UY₂₇, 4, 1, 0; 2019 UG₂₈, 3, 1, 0; 2019 UM₂₈, 4, 1, 0; 2019 UZ₂₈, 3, 1, 0; 2019 UA₂₉, 16, 3, 54; 2019 UE₂₉, 4, 1, 0; 2019 UN₂₉, 4, 1, 0; 2019 UT₂₉, 3, 1, 0; 2019 UM₃₀, 7, 2, 4; 2019 UN₃₀, 3, 1, 0; 2019 UG₃₀, 3, 1, 0; 2019 UT₃₀, 3, 1, 0; 2019 UK₃₁, 15, 4, 71; 2019 UJ₃₂, 3, 1, 0; 2019 UP₃₅, 3, 1, 0; 2019 UG₃₇, 6, 2, 12; 2019 UJ₃₇, 6, 2, 44; 2019 UM₃₇, 8, 2, 27; 2019 UQ₃₇, 3, 1, 0; 2019 UR₃₇, 4, 1, 0; 2019 UV₃₇, 3, 1, 0; 2019 UA₃₉, 8, 1, 0; 2019 UH₃₉, 6, 2, 21; 2019 UJ₃₉, 4, 1, 0; 2019 UK₃₉, 4, 1, 0; 2019 UO₃₉, 3, 1, 0; 2019 UA₄₀, 3, 1, 0; 2019 UJ₄₀, 4, 1, 0; 2019 UC₄₁, 8, 2, 12; 2019 UH₄₁, 4, 1, 0; 2019 US₄₁, 11, 2, 21; 2019 UG₄₂, 3, 1, 0; 2019 UJ₄₃, 8, 2, 25; 2019 UN₄₃, 3, 1, 0; 2019 UO₄₃, 3, 1, 0; 2019 UV₄₃, 3, 1, 0; 2019 UJ₄₃, 7, 2, 1770; 2019 UO₄₄, 7, 2, 27; 2019 UD₄₈, 6, 2, 2; 2019 UE₄₈, 3, 1, 0; 2019 UD₄₉, 3, 1, 0; 2019 UO₄₉, 3, 1, 0; 2019 UT₄₉, 3, 1, 0; 2019 UK₅₀, 4, 1, 0; 2019 US₅₀, 8, 2, 29; 2019 UE₅₁, 3, 1, 0; 2019 UU₅₁, 3, 1, 0; 2019 UT₅₂, 6, 2, 23; 2019 UW₅₂, 6, 2, 26; 2019 UL₅₃, 3, 1, 0; 2019 UN₅₃, 3, 1, 0; 2019 US₅₃, 8, 3, 4348; 2019 UD₅₄, 4, 1, 0; 2019 UX₅₄, 7, 2, 29; 2019 UY₅₄, 3, 1, 0; 2019 UD₅₅, 4, 1, 0; 2019 UF₅₅, 7, 2, 27; 2019 UH₅₅, 11, 3, 42; 2019 UM₅₅, 7, 2, 6; 2019 UW₅₅, 7, 2, 15; 2019 UH₅₆, 4, 1, 0; 2019 UM₅₆, 3, 1, 0; 2019 UW₅₆, 10, 3, 14; 2019 UP₅₈, 15, 4, 42; 2019 UR₅₈, 3, 1, 0; 2019 UN₆₀, 7, 2, 29; 2019 UM₆₁, 3, 1, 0; 2019 UV₆₁, 7, 2, 4; 2019 UB₆₃, 3, 1, 0; 2019 UT₆₃, 3, 1, 0; 2019 UF₆₆, 8, 2, 1745; 2019 UG₆₆, 7, 2, 3958; 2019 UB₆₇, 3, 1, 0; 2019 UJ₆₇, 3, 1, 0; 2019 UA₆₈, 3, 1, 0; 2019 UG₆₈, 9, 3, 2715; 2019 UD₆₉, 3, 1, 0; 2019 UK₆₉, 10, 3, 31; 2019 UL₆₉, 3, 1, 0; 2019 UW₇₀, 3, 1, 0; 2019 UB₇₂, 7, 2, 11; 2019 UG₇₂, 3, 1, 0; 2019 UH₇₂, 3, 1, 0; 2019 UA₇₅, 6, 2, 3965; 2019 UF₇₆, 21, 6, 4004; 2019 UQ₇₆, 3, 1, 0; 2019 US₇₆, 3, 1, 0; 2019 UV₇₇, 11, 3, 916; 2019 UN₇₈, 4, 1, 0; 2019 UX₇₈, 7, 2, 15; 2019 UF₇₉, 8, 2, 26; 2019 UT₇₉, 3, 1, 0; 2019 UK₈₀, 12, 3, 29; 2019 UN₈₀, 4, 1, 0; 2019 UA₈₁, 8, 2, 15; 2019 UD₈₁, 10, 3, 3971; 2019 UB₈₂, 3, 1, 0; 2019 UE₈₂, 6, 2, 15; 2019 UJ₈₂, 3, 1, 0; 2019 UX₈₂, 3, 1, 0; 2019 UA₈₄, 3, 1, 0; 2019 UR₈₄, 8, 2, 10; 2019 UV₈₄, 7, 2, 28; 2019 UH₈₄, 11, 3, 49; 2019 UY₈₄, 11, 3, 13; 2019 UJ₈₆, 18, 5, 3999; 2019 UP₈₆, 22, 6, 58; 2019 UD₈₇, 10, 3, 16; 2019 UV₈₇, 3, 1, 0; 2019 UE₈₉, 8, 2, 21; 2019 UK₈₉, 7, 2, 1; 2019 UZ₈₉, 8, 2, 18; 2019 UC₉₀, 4, 1, 0; 2019 UD₉₁, 4, 1, 0; 2019 UD₉₂, 3, 1, 0; 2019 UF₉₃, 7, 2, 4487; 2019 UV₉₃, 3, 1, 0; 2019 UG₉₅, 3, 1, 0; 2019 UV₉₆, 4, 1, 0; 2019 UF₉₇, 3, 1, 0; 2019 UG₉₇, 3, 1, 0; 2019 UM₉₉, 8, 2, 3328; 2019 UB₁₀₀, 4, 1, 0; 2019 UP₁₀₀, 17, 5, 47; 2019 UT₁₀₀, 3, 1, 0; 2019 UR₁₀₁, 7, 2, 13; 2019 UR₁₀₂, 6, 2, 25; 2019 UC₁₀₃, 7, 2, 14; 2019 UF₁₀₃, 18, 5, 71; 2019 UJ₁₀₃, 7, 2, 14; 2019 UL₁₀₃, 3, 1, 0; 2019 UH₁₀₄, 4, 1, 0; 2019 UJ₁₀₄, 8, 2, 12; 2019 UR₁₀₄, 17, 5, 73; 2019 UW₁₀₄, 18, 5, 54; 2019 UE₁₀₅, 4, 1, 0; 2019 UH₁₀₅, 6, 2, 1; 2019 UK₁₀₅, 3, 1, 0; 2019 UU₁₀₅, 4, 1, 0; 2019 UG₁₀₆, 4, 1, 0; 2019 UW₁₀₆, 4, 1, 0; 2019 UH₁₀₇, 3, 1, 0; 2019 UL₁₀₇, 4, 1, 0; 2019 UP₁₀₇, 3, 1, 0; 2019 UA₁₀₈, 3, 1, 0; 2019 UM₁₀₉, 4, 1, 0; 2019 UQ₁₀₉, 3, 1, 0; 2019 UU₁₀₉, 3, 1, 0; 2019 UL₁₁₁, 4, 1, 0; 2019 US₁₁₁, 7, 2, 12; 2019 UM₁₁₂, 3, 1, 0; 2019 UT₁₁₂, 3, 1, 0; 2019 UV₁₁₂, 3, 1, 0; 2019 UD₁₁₃, 3, 1, 0; 2019 UA₁₁₄, 6, 2, 4; 2019 UL₁₁₄, 4, 1, 0; 2019 UT₁₁₄, 3, 1, 0; 2019 UJ₁₁₅, 3, 1, 0; 2019 UO₁₁₅, 7, 2, 15; 2019 UV₁₁₅, 3, 1, 0; 2019 UX₁₁₅, 4, 1, 0; 2019 UA₁₁₆, 7, 1, 0; 2019 US₁₁₆, 4, 1, 0; 2019 UU₁₁₆, 3, 1, 0; 2019 UR₁₁₇, 3, 1, 0; 2019 UW₁₁₇, 7, 2, 28; 2019 UE₁₁₈, 4, 1, 0; 2019 UA₁₁₉, 4, 1, 0; 2019 UP₁₁₉, 4, 1, 0; 2019 UK₁₂₀, 4, 1, 0; 2019 US₁₂₀, 15, 4, 56; 2019 UA₁₂₂, 25, 7, 63; 2019 UC₁₂₂, 11, 3, 25; 2019 UK₁₂₂, 4, 1, 0; 2019 UZ₁₂₂, 14, 4, 31; 2019 UA₁₂₃, 4, 1, 0; 2019 UJ₁₂₃, 4, 1, 0; 2019 UV₁₂₃, 10, 3, 39; 2019 UW₁₂₃, 10, 3, 23; 2019 UP₁₂₃, 4, 1, 0; 2019 UY₁₂₃, 4, 1, 0; 2019 UM₁₂₄, 11, 2, 15; 2019 UA₁₂₅, 3, 1, 0; 2019 UM₁₂₅, 9, 3, 27; 2019 UO₁₂₅, 4, 1, 0; 2019 UQ₁₂₅, 13, 4, 28; 2019 UC₁₂₆, 4, 1, 0; 2019 UN₁₂₆, 3, 1, 0; 2019 UX₁₂₆, 3, 1, 0; 2019 UZ₁₂₆, 6, 2, 3; 2019 UH₁₂₇, 4, 1, 0; 2019 UO₁₂₇, 6, 2, 25; 2019 UT₁₂₇, 3, 1, 0; 2019 UX₁₂₇, 3, 1, 0; 2019 UD₁₂₈, 14, 3, 45; 2019 UP₁₂₉, 7, 1, 0; 2019 US₁₂₉, 18, 5, 32; 2019 UJ₁₃₁, 3, 1, 0; 2019 UZ₁₃₁, 3, 1, 0; 2019 UH₁₃₂, 3, 1, 0; 2019 UJ₁₃₂, 13, 4, 1763; 2019 UP₁₃₂, 6, 2, 22; 2019 UV₁₃₂, 7, 2, 1746; 2019 UD₁₃₃, 4, 1, 0; 2019 UF₁₃₃, 3, 1, 0; 2019 UL₁₃₄, 3, 1, 0; 2019 UV₁₃₅, 3, 1, 0; 2019 UU₁₃₆, 6, 2, 12; 2019 UZ₁₃₇, 8, 2, 28; 2019 UC₁₃₉, 3, 1, 0; 2019 UH₁₃₉, 7, 2, 3; 2019 UV₁₃₉, 4, 1, 0; 2019 UW₁₃₉, 3, 1, 0; 2019 UL₁₄₀, 4, 1, 0; 2019 UF₁₄₁, 6, 2, 27; 2019 UH₁₄₁, 7, 2, 4; 2019 UO₁₄₁, 3, 1, 0; 2019 UQ₁₄₁, 3, 1, 0; 2019 UT₁₄₁, 4, 1, 0; 2019 UZ₁₄₂, 3, 1, 0; 2019 UM₁₄₃, 4, 1, 0; 2019 UN₁₄₃, 3, 1, 0; 2019 UV₁₄₃, 4, 1, 0; 2019 UW₁₄₃, 6, 2, 16; 2019 UB₁₄₄, 7, 2, 21; 2019 UG₁₄₈, 4, 1, 0; 2019 UC₁₄₉, 10, 3, 25; 2019 UG₁₄₉, 3, 1, 0; 2019 UG₁₅₀, 7, 2, 57; 2019 UM₁₅₂, 3, 1, 0; 2019 UV₁₆₆, 4, 1, 0; 2019 UY₁₆₆, 7, 2, 21; 2019 UZ₁₆₆, 3, 1, 0; 2019 UG₁₆₇, 3, 1, 0; 2019 UK₁₆₇, 4, 1, 0; 2019 UC₁₆₉, 3, 1, 0; 2019 UZ₁₆₉, 3, 1, 0; 2019 UL₁₇₁, 3, 1, 0; 2019 UJ₁₇₂, 3, 1, 0; 2019 UR₁₇₂, 3, 1, 0; 2019 US₁₇₂, 3, 1, 0; 2019 UO₁₇₄, 6, 2, 12; 2019 US₁₇₄, 3, 1, 0; 2019 UV₁₇₄, 7, 2, 15; 2019 UA₁₇₅, 3, 1, 0; 2019 UV₁₇₅, 3, 1, 0; 2019 UZ₁₇₆, 4, 1, 0; 2019 UH₁₇₇, 6, 2, 17; 2019 UM₁₇₇, 12, 2, 26; 2019 US₁₇₇, 3, 1, 0; 2019 UV₁₇₉, 3, 1, 0; 2019 UJ₁₇₉, 3, 1, 0; 2019 UC₁₈₀, 4, 1, 0; 2019 UO₁₈₀, 4, 1, 0; 2019 US₁₈₀, 3, 1, 0; 2019 UA₁₈₀, 3, 1, 0; 2019 UH₁₈₁, 6, 2, 12; 2019 UZ₁₈₁, 3, 1, 0; 2019 UG₁₈₂, 3, 1, 0; 2019 UK₁₈₂, 3, 1, 0; 2019 UV₁₈₂, 3, 1, 0; 2019 UX₁₈₂, 3, 1, 0; 2019 UT₁₈₃, 3, 1, 0; 2019 UB₁₈₈, 14, 3, 57; 2019 UW₁₈₈, 3, 1, 0; 2019 UX₁₈₈, 3, 1, 0; 2019 UY₁₈₈, 3, 1, 0; 2019 UP₁₈₉, 3, 1, 0; 2019 UR₁₈₉, 6, 2, 44; 2019 UE₁₉₀, 4, 1, 0; 2019 UH₁₉₀, 4, 1, 0; 2019 UJ₁₉₀, 4, 1, 0; 2019 UZ₁₉₀, 3, 1, 0; 2019 UP₁₉₁, 6, 2, 2; 2019 UG₁₉₂, 4, 1, 0; 2019 UQ₁₉₂, 3, 1, 0; 2019 UE₁₉₄, 3, 1, 0; 2019 UL₁₉₄, 4, 1, 0; 2019 UA₁₉₄, 4, 1, 0; 2019 UU₁₉₅, 3, 1, 0; 2019 UH₁₉₆, 3, 1, 0; 2019 UO₂₀₀, 3, 1, 0; 2019 UD₂₀₁, 3, 1, 0; 2019 UK₂₀₁, 10, 3, 1966; 2019 UM₂₀₁, 3, 1, 0; 2019 UA₂₀₂, 4, 1, 0; 2019 UH₂₀₂, 3, 1, 0; 2019 UN₂₀₂, 8, 2, 58; 2019 UR₂₀₂ *, 20, 6, 3573; 2019 UV₂₀₂ *, 15, 4, 2606; 2019 UW₂₀₂ *, 7, 2, 2164; 2019 UX₂₀₂, 4, 1, 0; 2019 UY₂₀₂, 6, 2, 1; 2019 UZ₂₀₂ *, 12, 4, 2; 2019 UA₂₀₃ *, 8, 2, 11; 2019 UB₂₀₃ *, 12, 4, 2155; 2019 UC₂₀₃, 21, 6, 4490; 2019 UD₂₀₃, 16, 5, 2205; 2019 UF₂₀₃, 8, 2, 11; 2019 UG₂₀₃, 14, 4, 2719; 2019 UH₂₀₃ *, 16, 5, 4436; 2019 UM₂₀₃, 11, 3, 1896; 2019 UO₂₀₃ *,

30, 8, 3552; 2019 UP₂₀₃ *, 11, 3, 455; 2019 UQ₂₀₃ *, 18, 5, 2227; 2019 UR₂₀₃ *, 31, 9, 3526; 2019 US₂₀₃ *, 11, 3, 2224; 2019 UT₂₀₃, 29, 7, 4374; 2019 UU₂₀₃, 15, 4, 3988; 2019 UV₂₀₃ *, 14, 4, 2224; 2019 UW₂₀₃ *, 10, 3, 2221; 2019 UX₂₀₃ *, 19, 6, 2237; 2019 UZ₂₀₃, 4, 1, 0; 2019 UA₂₀₄ *, 9, 3, 1504; 2019 UB₂₀₄ *, 13, 4, 2237; 2019 UD₂₀₄ *, 20, 6, 3597; 2019 UE₂₀₄ *, 28, 8, 4531; 2019 UG₂₀₄ *, 18, 5, 2250; 2019 UH₂₀₄, 10, 3, 4523; 2019 UJ₂₀₄ *, 13, 4, 3153; 2019 UK₂₀₄, 9, 3, 3971; 2019 UL₂₀₄ *, 13, 4, 2217; 2019 UM₂₀₄ *, 10, 3, 2241; 2019 UN₂₀₄ *, 11, 3, 1760; 2019 UO₂₀₄ *, 9, 3, 2242; 2019 UP₂₀₄, 4, 1, 0; 2019 UR₂₀₄ *, 17, 5, 3985; 2019 US₂₀₄ *, 18, 5, 3979; 2019 UT₂₀₄, 7, 2, 2204; 2019 UU₂₀₄ *, 6, 2, 2222; 2019 UV₂₀₄, 6, 2, 2219; 2019 UW₂₀₄ *, 7, 2, 2240; 2019 UX₂₀₄, 6, 2, 2240; 2019 UY₂₀₄, 7, 2, 3550; 2019 UZ₂₀₄, 7, 2, 470; 2019 UA₂₀₅ *, 13, 4, 2246; 2019 UB₂₀₅ *, 17, 5, 3992; 2019 UC₂₀₅ *, 8, 2, 4; 2019 UD₂₀₅, 6, 2, 441; 2019 UE₂₀₅, 14, 4, 2725; 2019 UF₂₀₅ *, 6, 2, 3; 2019 UG₂₀₅ *, 20, 5, 2226; 2019 UH₂₀₅ *, 6, 2, 1; 2019 UJ₂₀₅ *, 7, 2, 1; 2019 UK₂₀₅, 3, 1, 0; 2019 UL₂₀₅ *, 7, 2, 526; 2019 UM₂₀₅, 4, 1, 0; 2019 UN₂₀₅, 15, 4, 4014; 2019 UO₂₀₅, 7, 2, 2204; 2019 UP₂₀₅ *, 10, 3, 4002; 2019 UQ₂₀₅, 14, 4, 4032; 2019 UR₂₀₅ *, 13, 4, 2240; 2019 US₂₀₅ *, 11, 3, 85; 2019 UT₂₀₅, 13, 4, 2714; 2019 UU₂₀₅, 10, 3, 3597; 2019 UV₂₀₅, 3, 1, 0; 2019 UW₂₀₅ *, 19, 5, 2181; 2019 UX₂₀₅ *, 6, 2, 5; 2019 UY₂₀₅ *, 15, 4, 1502; 2019 UZ₂₀₅ *, 15, 4, 2866; 2019 UA₂₀₆, 7, 2, 1; 2019 UB₂₀₆ *, 9, 3, 1712; 2019 UC₂₀₆ *, 17, 4, 2168; 2019 UD₂₀₆, 11, 3, 3510; 2019 UE₂₀₆ *, 8, 2, 465; 2019 UF₂₀₆, 13, 4, 2247; 2019 UG₂₀₆ *, 11, 3, 10; 2019 UH₂₀₆ *, 19, 6, 3607; 2019 UJ₂₀₆ *, 11, 3, 2238; 2019 UK₂₀₆ *, 20, 6, 4011; 2019 UL₂₀₆, 10, 3, 2231; 2019 UM₂₀₆, 2, 1, 0; 2019 UN₂₀₆ *, 19, 6, 4008; 2019 UP₂₀₆, 11, 3, 3556; 2019 UQ₂₀₆ *, 11, 3, 2240; 2019 UU₂₀₆ *, 6, 2, 4; 2019 UV₂₀₆ *, 11, 3, 8; 2019 UW₂₀₆ *, 11, 3, 12; 2019 UX₂₀₆ *, 11, 3, 12; 2019 UY₂₀₆ *, 11, 3, 12; 2019 UZ₂₀₆ *, 11, 3, 11; 2019 UA₂₀₇ *, 11, 3, 9; 2019 UB₂₀₇ *, 9, 3, 8; 2019 UC₂₀₇ *, 9, 3, 8; 2019 UD₂₀₇ *, 9, 3, 12; 2019 UE₂₀₇ *, 10, 3, 12; 2019 UF₂₀₇, 3, 1, 0; 2019 UG₂₀₇ *, 6, 2, 11; 2019 UH₂₀₇ *, 7, 2, 4; 2019 UJ₂₀₇ *, 10, 3, 12; 2019 UJ₂₀₇ *, 11, 3, 11; 2019 UM₂₀₇ *, 11, 3, 11; 2019 UN₂₀₇ *, 6, 2, 10; 2019 UP₂₀₇ *, 6, 2, 10; 2019 UQ₂₀₇ *, 7, 2, 4; 2019 UR₂₀₇, 4, 1, 0; 2019 US₂₀₇ *, 10, 3, 11; 2019 UT₂₀₇ *, 8, 2, 1; 2019 UU₂₀₇ *, 3, 1, 0; 2019 UV₂₀₇ *, 22, 6, 4069; 2019 UW₂₀₇ *, 22, 6, 2240; 2019 UX₂₀₇ *, 13, 4, 1746; 2019 UY₂₀₇, 15, 4, 2258; 2019 UZ₂₀₇ *, 21, 5, 2712; 2019 UA₂₀₈ *, 18, 5, 2242; 2019 UB₂₀₈, 8, 2, 3967; 2019 UG₂₀₈ *, 15, 5, 2239; 2019 UH₂₀₈ *, 20, 6, 4430; 2019 VR₈, 11, 2, 2; 2019 VW₈, 3, 1, 0; 2019 VE₉, 12, 3, 31; 2019 VL₉, 3, 1, 0; 2019 VY₉, 3, 1, 0; 2019 VE₁₀, 4, 1, 0; 2019 VJ₁₀, 3, 1, 0; 2019 VR₁₀, 4, 1, 0; 2019 VX₁₀, 3, 1, 0; 2019 VC₁₁, 6, 1, 0; 2019 VN₁₁, 3, 1, 0; 2019 VX₁₂, 3, 1, 0; 2019 VN₁₃, 3, 1, 0; 2019 VT₁₃, 4, 1, 0; 2019 VD₁₅, 4, 1, 0; 2019 VE₁₅, 7, 2, 4; 2019 VR₁₅, 3, 1, 0; 2019 VS₁₅, 3, 1, 0; 2019 VG₁₆, 4, 1, 0; 2019 VL₁₆, 3, 1, 0; 2019 VK₁₇, 13, 4, 27; 2019 VE₁₈, 3, 1, 0; 2019 VA₂₀, 3, 1, 0; 2019 VE₂₁, 6, 2, 1732; 2019 VQ₂₁, 3, 1, 0; 2019 VT₂₁, 3, 1, 0; 2019 VW₂₁, 4, 1, 0; 2019 VA₂₂, 8, 1, 0; 2019 VG₂₃, 4, 1, 0; 2019 VQ₂₃, 3, 1, 0; 2019 VZ₂₄, 6, 2, 58; 2019 VM₂₅, 8, 2, 13; 2019 VD₂₆, 3, 1, 0; 2019 UL₂₇, 3, 1, 0; 2019 VT₂₇, 3, 1, 0; 2019 VD₃₀, 7, 2, 44; 2019 VK₃₀, 8, 2, 12; 2019 VL₃₀, 3, 1, 0; 2019 VD₃₁, 3, 1, 0; 2019 VE₃₁, 3, 1, 0; 2019 VF₃₁, 7, 2, 18; 2019 VT₃₁, 4, 1, 0; 2019 VU₃₂, 3, 1, 0; 2019 VV₃₂, 4, 1, 0; 2019 VY₃₂, 3, 1, 0; 2019 VT₃₃, 3, 1, 0; 2019 VC₃₄, 4, 1, 0; 2019 VD₃₄, 4, 1, 0; 2019 VP₃₄, 7, 2, 27; 2019 VF₃₅, 3, 1, 0; 2019 VR₃₇, 3, 1, 0; 2019 VJ₄₂, 10, 3, 44; 2019 VA₄₆, 3, 1, 0; 2019 VA₄₇, 7, 2, 58; 2019 VT₄₇, 4, 1, 0; 2019 VG₅₁, 6, 2, 42; 2019 UV₅₅, 3, 1, 0; 2019 VF₅₇, 3, 1, 0; 2019 VG₅₇, 3, 1, 0; 2019 VL₅₇, 13, 4, 34; 2019 VS₅₇, 4, 1, 0; 2019 VF₅₈, 3, 1, 0; 2019 VQ₆₀, 3, 1, 0; 2019 VE₆₁, 10, 3, 25; 2019 VO₆₁, 4, 1, 0; 2019 VS₆₁, 3, 1, 0; 2019 VC₆₇, 3, 1, 0; 2019 VZ₆₇, 8, 2, 16; 2019 VC₆₈, 3, 1, 0; 2019 VH₆₈, 9, 3, 2211; 2019 VJ₆₈, 15, 4, 3971; 2019 VK₆₈, 18, 5, 3104; 2019 VL₆₈, 7, 2, 1956; 2019 VM₆₈, 3, 1, 0; 2019 VN₆₈, 7, 2, 2868; 2019 VO₆₈, 3, 1, 0; 2019 VP₆₈, 7, 2, 1417; 2019 VQ₆₈ *, 3, 1, 0; 2

7, 2, 44; 2019 YY₄₁ *, 3, 1, 0; 2019 YH₄₃ *, 3, 1, 0; 2019 YJ₄₈ *, 8, 2, 44; 2019 YC₅₀ *, 8, 2, 17; 2019 YX₅₂ *, 4, 1, 0; 2019 YA₅₃ *, 3, 1, 0; 2019 YH₅₄ *, 3, 1, 0; 2019 YJ₅₄ *, 3, 1, 0; 2019 YX₅₇ *, 8, 2, 1774; 2019 YY₅₇ *, 10, 3, 29; 2019 YZ₅₇ *, 10, 3, 1922; 2019 YA₅₈ *, 10, 3, 1359; 2019 YB₅₈ *, 7, 2, 497; 2019 YC₅₈ *, 3, 1, 0; 2020 AD₇ *, 14, 3, 25; 2020 AL₈ *, 3, 1, 0; 2020 AR₁₆ *, 8, 1, 0; 2020 AY₁₆ *, 3, 1, 0; 2020 AK₂₂ *, 3, 1, 0; 2020 AO₂₄ *, 4, 1, 0; 2020 AY₂₇ *, 3, 1, 0; 2020 AQ₃₂ *, 14, 4, 2575; 2020 AR₃₂ *, 12, 4, 2689; 2020 AS₃₂ *, 3, 1, 0; 2020 AT₃₂ *, 13, 4, 1794; 2020 AU₃₂ *, 16, 5, 1798; 2020 BF₄ *, 4, 1, 0; 2020 BC₁₇ *, 1, 1, 0; 2020 BZ₂₁ *, 9, 3, 14; 2020 BR₂₆ *, 3, 1, 0; 2020 BM₃₀ *, 8, 2, 18; 2020 BY₃₀ *, 7, 2, 28; 2020 BB₃₅ *, 4, 1, 0; 2020 BO₅₁ *, 8, 2, 1; 2020 BK₆₁ *, 4, 1, 0; 2020 BN₆₃ *, 3, 1, 0; 2020 BB₆₄ *, 3, 1, 0; 2020 BJ₆₄ *, 3, 1, 0; 2020 BX₆₄ *, 3, 1, 0; 2020 BR₆₇ *, 4, 1, 0; 2020 BB₇₉ *, 4, 1, 0; 2020 BW₈₈ *, 3, 1, 0; 2020 BH₉₂ *, 3, 1, 0; 2020 BU₉₇ *, 4, 1, 0; 2020 BU₁₀₀ *, 10, 3, 15; 2020 BZ₁₁₆ *, 11, 3, 25; 2020 BV₁₂₃ *, 3, 1, 0; 2020 BZ₁₂₅ *, 19, 3, 17; 2020 BA₁₂₆ *, 4, 1, 0; 2020 BZ₁₃₂ *, 7, 1, -1009; 2020 BF₁₃₄ *, 7, 2, 26; 2020 BY₁₃₇ *, 3, 1, 0; 2020 BD₁₃₉ *, 3, 1, 0; 2020 BW₁₄₆ *, 11, 3, 15; 2020 BM₁₄₈ *, 4, 1, 0; 2020 BL₁₅₅ *, 3, 1, 0; 2020 BT₁₅₅ *, 3, 1, 0; 2020 BG₁₆₄ *, 3, 1, 0; 2020 BK₁₆₄ *, 3, 1, 0; 2020 BA₁₆₆ *, 14, 4, 25; 2020 BQ₁₆₈ *, 3, 1, 0; 2020 BU₁₆₉ *, 4, 1, 0; 2020 BM₁₇₇ *, 23, 5, 3431; 2020 BT₁₇₉ *, 4, 1, 0; 2020 BW₁₇₉ *, 3, 1, 0; 2020 BX₁₇₉ *, 9, 3, 45; 2020 BA₁₈₀ *, 11, 3, 3672; 2020 BB₁₈₀ *, 11, 3, 3672; 2020 BC₁₈₀ *, 15, 4, 3081; 2020 BD₁₈₀ *, 15, 4, 1781; 2020 BE₁₈₀ *, 15, 4, 3725; 2020 BF₁₈₀ *, 8, 2, 1041; 2020 BG₁₈₀ *, 20, 5, 2132; 2020 BH₁₈₀ *, 18, 5, 2541; 2020 BJ₁₈₀ *, 14, 4, 12; 2020 BK₁₈₀ *, 6, 2, 985; 2020 BL₁₈₀ *, 8, 2, 1802; 2020 BM₁₈₀ *, 10, 3, 1355; 2020 BN₁₈₀ *, 7, 2, 3070; 2020 BO₁₈₀ *, 10, 3, 1808; 2020 BQ₁₈₀ *, 3, 1, 0; 2020 BR₁₈₀ *, 18, 5, 3719; 2020 BS₁₈₀ *, 14, 4, 1835; 2020 BT₁₈₀ *, 4, 1, 0; 2020 BU₁₈₀ *, 4, 1, 0; 2020 BV₁₈₀ *, 9, 3, 2; 2020 BW₁₈₀ *, 11, 3, 1617; 2020 BX₁₈₀ *, 14, 4, 1802; 2020 BY₁₈₀ *, 21, 6, 1896; 2020 BZ₁₈₀ *, 12, 3, 474; 2020 BA₁₈₁ *, 8, 3, 2036; 2020 BB₁₈₁ *, 15, 4, 451; 2020 BC₁₈₁ *, 11, 3, 2; 2020 BD₁₈₁ *, 10, 3, 1826; 2020 BE₁₈₁ *, 11, 3, 1897; 2020 BF₁₈₁ *, 10, 3, 3250; 2020 BG₁₈₁ *, 7, 2, 9; 2020 BJ₁₈₁ *, 6, 2, 2; 2020 BK₁₈₁ *, 8, 2, 3; 2020 BL₁₈₁ *, 3, 1, 0; 2020 BM₁₈₁ *, 8, 2, 4; 2020 BN₁₈₁ *, 12, 3, 4; 2020 BO₁₈₁ *, 8, 2, 3; 2020 CK₅ *, 3, 1, 0; 2020 CG₆ *, 1, -1654; 2020 CJ₆ *, 3, 1, 0; 2020 CX₁₀ *, 16, 4, 4515; 2020 DU₅ *, 7, 2, 28; 2020 DZ₁₂ *, 6, 2, 21; 2020 DL₁₃ *, 4, 1, 0; 2020 DM₁₃ *, 7, 1, 0; 2020 DU₁₃ *, 8, 2, 7; 2020 DH₁₅ *, 6, 2, 14; 2020 DQ₁₅ *, 3, 1, 0; 2020 DF₂₄ *, 7, 2, 1783; 2020 DG₂₄ *, 3, 1, 0; 2020 DH₂₄ *, 7, 2, 3776; 2020 DJ₂₄ *, 11, 3, 3010; 2020 DK₂₄ *, 9, 3, 1841; 2020 DL₂₄ *, 4, 1, 0; 2020 DM₂₄ *, 3, 1, 0; 2020 DN₂₄ *, 3, 1, 0; 2020 DO₂₄ *, 3, 1, 0; 2020 EN₅ *, 7, 2, 1754; 2020 EO₅ *, 8, 2, 1060; 2020 EP₅ *, 4, 1, 0; 2020 FF₁₄ *, 4, 1, 0; 2020 FC₁₇ *, 3, 1, 0; 2020 FV₂₂ *, 3, 1, 0; 2020 FX₂₃ *, 3, 1, 0; 2020 FG₂₆ *, 4, 1, 0; 2020 FM₂₆ *, 3, 1, 0; 2020 FT₃₁ *, 3, 1, 0; 2020 FO₃₂ *, 4, 1, 0; 2020 FQ₃₅ *, 4, 1, 0; 2020 FR₃₆ *, 3, 1, 0; 2020 FT₃₆ *, 4, 1, 0; 2020 FB₃₇ *, 7, 1, 0; 2020 FS₃₇ *, 8, 2, 11; 2020 FW₃₉ *, 3, 1, 0; 2020 FX₄₉ *, 7, 2, 1539; 2020 FY₄₉ *, 13, 4, 4088; 2020 FZ₄₉ *, 11, 3, 2065; 2020 FA₅₀ *, 10, 3, 1987; 2020 FB₅₀ *, 10, 3, 510; 2020 FC₅₀ *, 9, 3, 1557; 2020 FD₅₀ *, 3, 1, 0; 2020 FE₅₀ *, 12, 4, 2473; 2020 FF₅₀ *, 13, 4, 3648; 2020 FG₅₀ *, 7, 2, 1938; 2020 GH₆ *, 4, 1, 0; 2020 GH₇ *, 7, 2, 11; 2020 GP₁₂ *, 3, 1, 0; 2020 GG₁₃ *, 3, 1, 0; 2020 GU₁₇ *, 4, 1, 0; 2020 GP₂₂ *, 3, 1, 0; 2020 GE₂₄ *, 4, 1, 0; 2020 GJ₂₄ *, 4, 1, 0; 2020 GO₂₄ *, 7, 2, 28; 2020 GE₂₅ *, 3, 1, 0; 2020 GH₂₅ *, 4, 1, 0; 2020 GO₂₆ *, 7, 2, 4373; 2020 GR₂₇ *, 4, 1, 0; 2020 GP₂₈ *, 3, 1, 0; 2020 GH₂₉ *, 3, 1, 0; 2020 GP₃₁ *, 6, 2, 11; 2020 GS₃₁ *, 4, 1, 0; 2020 GT₃₁ *, 4, 1, 0; 2020 GH₃₅ *, 7, 2, 2131; 2020 GJ₃₅ *, 11, 3, 435; 2020 GK₃₅ *, 3, 1, 0; 2020 GL₃₅ *, 17, 5, 2053; 2020 GM₃₅ *, 7, 2, 2; 2020 HA₁ *, 3, 1, 0; 2020 HG₁₀ *, 4, 1, 0; 2020 HH₁₁ *, 8, 2, 21; 2020 HN₁₆ *, 3, 1, 0; 2020 HS₁₉ *, 3, 1, 0; 2020 HJ₂₈ *, 3, 1, 0; 2020 HZ₂₈ *, 4, 1, 0; 2020 HN₂₉ *, 6, 2, 25; 2020 HC₃₇ *, 4, 1, 0; 2020 HH₃₇ *, 3, 1, 0; 2020 HJ₃₇ *, 3, 1, 0; 2020 HW₃₇ *, 4, 1, 0; 2020 HW₃₈ *, 3, 1, 0; 2020 HV₄₇ *, 15, 4, 25; 2020 HC₅₂ *, 7, 2, 5; 2020 HJ₅₂ *, 3, 1, 0; 2020 HO₅₅ *, 7, 2, 31; 2020 HU₅₇ *, 3, 1, 0; 2020 HW₆₀ *, 3, 1, 0; 2020 HM₆₂ *, 15, 3, 22; 2020 HZ₆₃ *, 11, 3, 3380; 2020 HE₆₅ *, 3, 1, 0; 2020 HZ₆₈ *, 4, 1, 0; 2020 HP₆₉ *, 3, 1, 0; 2020 HE₇₄ *, 7, 2, 26; 2020 HQ₇₄ *, 3, 1, 0; 2020 HC₇₆ *, 3, 1, 0; 2020 HD₇₇ *, 3, 1, 0; 2020 HM₇₇ *, 11, 3, 53; 2020 HS₈₀ *, 3, 1, 0; 2020 HE₈₂ *, 8, 2, 3457; 2020 HG₈₃ *, 3, 1, 0; 2020 HT₈₆ *, 13, 4, 42; 2020 HE₉₀ *, 3, 1, 0; 2020 HU₉₀ *, 6, 2, 59; 2020 HT₉₁ *, 4, 1, 0; 2020 HN₉₅ *, 3, 1, 0; 2020 HJ₉₇ *, 7, 2, 18; 2020 HW₉₇ *, 10, 3, 42; 2020 HT₉₈ *, 3, 1, 0; 2020 HN₉₉ *, 3, 1, 0; 2020 HK₁₀₀ *, 3, 1, 0; 2020 HK₁₀₃ *, 3, 1, 0; 2020 HN₁₀₃ *, 7, 2, 12; 2020 HE₁₀₆ *, 3, 1, 0; 2020 HC₁₀₉ *, 4, 1, 0; 2020 HU₁₁₁ *, 3, 1, 0; 2020 HL₁₁₂ *, 3, 1, 0; 2020 HX₁₁₃ *, 3, 1, 0; 2020 HB₁₁₄ *, 4, 1, 0; 2020 HN₁₁₄ *, 6, 2, 4; 2020 HO₁₁₅ *, 4, 1, 0; 2020 HC₁₁₆ *, 6, 2, 3; 2020 HR₁₂₂ *, 4, 1, 0; 2020 HV₁₂₂ *, 4, 1, 0; 2020 HX₁₂₅ *, 3, 1, 0; 2020 HY₁₂₇ *, 3, 1, 0; 2020 HF₁₂₈ *, 3, 1, 0; 2020 HZ₁₂₉ *, 4, 1, 0; 2020 HJ₁₃₃ *, 4, 1, 0; 2020 HS₁₃₃ *, 6, 2, 15; 2020 HP₁₃₄ *, 15, 4, 44; 2020 HL₁₃₅ *, 3, 1, 0; 2020 HR₁₃₅ *, 4, 1, 0; 2020 HT₁₃₅ *, 11, 2, 4; 2020 HJ₁₃₆ *, 3, 1, 0; 2020 HW₁₃₉ *, 4, 1, 0; 2020 HG₁₄₃ *, 3, 1, 0; 2020 HM₁₄₃ *, 4, 1, 0; 2020 HQ₁₄₄ *, 4, 1, 0; 2020 HU₁₄₄ *, 7, 2, 10; 2020 HB₁₄₅ *, 3, 1, 0; 2020 HB₁₄₅ *, 4, 1, 0; 2020 HM₁₄₆ *, 6, 2, 35; 2020 HW₁₅₀ *, 4, 1, 0; 2020 HV₁₅₄ *, 14, 4, 46; 2020 HB₁₆₀ *, 3, 1, 0; 2020 HR₁₆₈ *, 3, 1, 0; 2020 HL₁₇₂ *, 3, 1, 0; 2020 HH₁₇₃ *, 4, 1, 0; 2020 HT₁₇₈ *, 4, 1, 0; 2020 HR₁₇₉ *, 3, 1, 0; 2020 HX₁₇₉ *, 3, 1, 0; 2020 HC₁₈₀ *, 3, 1, 0; 2020 HN₁₈₀ *, 3, 1, 0; 2020 HS₁₈₀ *, 4, 1, 0; 2020 HP₁₈₂ *, 4, 1, 0; 2020 HJ₁₈₅ *, 4, 1, 0; 2020 HT₁₈₈ *, 4, 1, 0; 2020 HF₁₈₉ *, 4, 1, 0; 2020 HJ₁₉₁ *, 11, 3, 1779; 2020 HV₁₉₁ *, 6, 2, 4; 2020 HK₁₉₄ *, 4, 1, 0; 2020 HB₁₉₆ *, 9, 3, 1622; 2020 HV₂₀₃ *, 10, 3, 3587; 2020 HP₂₀₅ *, 4, 1, 0; 2020 HS₂₀₅ *, 4, 1, 0; 2020 HY₂₀₅ *, 3, 1, 0; 2020 HK₂₀₆ *, 4, 1, 0; 2020 HL₂₁₄ *, 4, 1, 0; 2020 HT₂₁₄ *, 10, 3, 1596; 2020 HG₂₁₄ *, 39, 11, 3587; 2020 HH₂₁₄ *, 21, 6, 2056; 2020 HJ₂₁₄ *, 16, 5, 2894; 2020 HK₂₁₄ *, 14, 4, 1989; 2020 HL₂₁₄ *, 8, 2, 22; 2020 HM₂₁₄ *, 7, 2, 1563; 2020 HN₂₁₄ *, 22, 6, 2381; 2020 HO₂₁₄ *, 17, 5, 2018; 2020 HP₂₁₄ *, 33, 9, 4000; 2020 HQ₂₁₄ *, 19, 6, 3962; 2020 HR₂₁₄ *, 6, 2, 2; 2020 HS₂₁₄ *, 22, 6, 3963; 2020 HT₂₁₄ *, 22, 6, 5143; 2020 HU₂₁₄ *, 6, 2, 1; 2020 HV₂₁₄ *, 11, 3, 1542; 2020 HW₂₁₄ *, 18, 5, 2043; 2020 HX₂₁₄ *, 22, 7, 3474; 2020 HY₂₁₄ *, 3, 1, 0; 2020 HZ₂₁₄ *, 3, 1, 0; 2020 HA₂₁₅ *, 23, 7, 5199; 2020 HB₂₁₅ *, 12, 4, 1989; 2020 HC₂₁₅ *,

13, 4, 2003; 2020 HD₂₁₅ *, 11, 3, 2567; 2020 HE₂₁₅ *, 19, 6, 2040; 2020 HF₂₁₅ *, 16, 5, 3805; 2020 HG₂₁₅ *, 7, 2, 1388; 2020 HH₂₁₅ *, 14, 4, 1733; 2020 HJ₂₁₅ *, 14, 4, 2150; 2020 HK₂₁₅ *, 28, 8, 3961; 2020 HL₂₁₅ *, 24, 7, 3514; 2020 HM₂₁₅ *, 16, 5, 2565; 2020 HN₂₁₅ *, 15, 5, 1918; 2020 HO₂₁₅ *, 10, 3, 3; 2020 HP₂₁₅ *, 18, 5, 3350; 2020 HQ₂₁₅ *, 8, 3, 29; 2020 HR₂₁₅ *, 8, 3, 3308; 2020 HS₂₁₅ *, 13, 4, 1808; 2020 HT₂₁₅ *, 12, 3, 3; 2020 HU₂₁₅ *, 19, 5, 891; 2020 HV₂₁₅ *, 13, 4, 892; 2020 HW₂₁₅ *, 13, 4, 504; 2020 HX₂₁₅ *, 12, 4, 469; 2020 HY₂₁₅ *, 8, 2, 1735; 2020 HZ₂₁₅ *, 8, 2, 1471; 2020 HA₂₁₆ *, 14, 4, 941; 2020 HB₂₁₆ *, 15, 4, -2753; 2020 HC₂₁₆ *, 14, 4, 2232; 2020 HD₂₁₆ *, 16, 4, 1269; 2020 HE₂₁₆ *, 12, 3, 1767; 2020 HF₂₁₆ *, 3, 1, 0; 2020 HG₂₁₆ *, 14, 4, 1948; 2020 HH₂₁₆ *, 12, 4, 896; 2020 HJ₂₁₆ *, 14, 4, 2249; 2020 HK₂₁₆ *, 7, 2, 19; 2020 HL₂₁₆ *, 8, 2, 6; 2020 HM₂₁₆ *, 11, 3, 3; 2020 HN₂₁₆ *, 11, 3, 3; 2020 HO₂₁₆ *, 9, 3, 3; 2020 HP₂₁₆ *, 20, 6, 3008; 2020 HQ₂₁₆ *, 12, 3, 3; 2020 HR₂₁₆ *, 12, 3, 3; 2020 HS₂₁₆ *, 10, 3, 3; 2020 HT₂₁₆ *, 9, 3, 3; 2020 HU₂₁₆ *, 10, 3, 8; 2020 HV₂₁₆ *, 12, 3, 8; 2020 HW₂₁₆ *, 11, 3, 8; 2020 HX₂₁₆ *, 9, 3, 8; 2020 HY₂₁₆ *, 8, 2, 7; 2020 HZ₂₁₆ *, 10, 3, 5; 2020 HA₂₁₇ *, 9, 3, 7; 2020 HB₂₁₇ *, 10, 3, 3; 2020 HC₂₁₇ *, 11, 3, 3; 2020 HD₂₁₇ *, 10, 3, 8; 2020 HE₂₁₇ *, 10, 3, 8; 2020 HF₂₁₇ *, 11, 3, 3; 2020 HG₂₁₇ *, 17, 5, 2811; 2020 JD₅ *, 3, 1, 0; 2020 JL₇ *, 3, 1, 0; 2020 JR₈ *, 7, 2, 4; 2020 JN₁₀ *, 3, 1, 0; 2020 JB₁₁ *, 3, 1, 0; 2020 JG₁₃ *, 6, 2, 11; 2020 JK₁₃ *, 3, 1, 0; 2020 JN₁₄ *, 6, 2, 11; 2020 JY₁₄ *, 3, 1, 0; 2020 JV₁₆ *, 4, 1, 0; 2020 JU₁₈ *, 7, 2, 33; 2020 JM₁₉ *, 3, 1, 0; 2020 JS₂₁ *, 3, 1, 0; 2020 JQ₂₂ *, 4, 1, 0; 2020 JG₂₄ *, 7, 2, 18; 2020 JD₂₅ *, 4, 1, 0; 2020 JG₂₅ *, 3, 1, 0; 2020 JL₂₅ *, 7, 2, 13; 2020 JW₂₆ *, 4, 1, 0; 2020 JF₂₉ *, 3, 1, 0; 2020 JT₃₀ *, 3, 1, 0; 2020 JR₃₁ *, 3, 1, 0; 2020 JP₃₇ *, 3, 1, 0; 2020 JW₃₇ *, 3, 1, 0; 2020 JD₃₈ *, 4, 1, 0; 2020 JE₃₈ *, 4, 1, 0; 2020 JH₃₈ *, 3, 1, 0; 2020 JL₃₈ *, 12, 3, 40; 2020 JM₃₈ *, 3, 1, 0; 2020 JO₃₈ *, 3, 1, 0; 2020 JS₃₈ *, 11, 3, 59; 2020 JX₃₈ *, 12, 3, 16; 2020 JB₃₉ *, 3, 1, 0; 2020 JD₃₉ *, 4, 1, 0; 2020 JY₃₉ *, 3, 1, 0; 2020 JO₄₀ *, 7, 2, 41; 2020 JV₄₀ *, 4, 1, 0; 2020 JF₄₁ *, 4, 1, 0; 2020 JQ₄₁ *, 7, 2, 37; 2020 JZ₄₁ *, 4, 1, 0; 2020 JX₄₃ *, 4, 1, 0; 2020 JZ₄₃ *, 6, 2, 4; 2020 JE₄₄ *, 9, 2, 920; 2020 JY₄₄ *, 3, 1, 0; 2020 JE₄₅ *, 3, 1, 0; 2020 JM₄₆ *, 14, 4, 38; 2020 JA₄₇ *, 4, 1, 0; 2020 JY₄₇ *, 14, 3, 831; 2020 JA₄₈ *, 8, 2, 5; 2020 JR₄₉ *, 4, 1, 0; 2020 JE₅₁ *, 4, 1, 0; 2020 JU₅₂ *, 3, 1, 0; 2020 JA₅₃ *, 9, 3, 57; 2020 JQ₅₄ *, 3, 1, 0; 2020 JW₅₄ *, 4, 1, 0; 2020 JB₅₅ *, 7, 2, 11; 2020 JC₅₅ *, 31, 9, 4876; 2020 JD₅₅ *, 13, 4, 2857; 2020 JE₅₅ *, 11, 3, 1963; 2020 JF₅₅ *, 6, 2, 4; 2020 JG₅₅ *, 19, 5, 4938; 2020 JH₅₅ *, 6, 2, 4; 2020 JJ₅₅ *, 11, 3, 38; 2020 JK₅₅ *, 17, 5, 2449; 2020 JL₅₅ *, 9, 3, 8; 2020 JM₅₅ *, 11, 3, 8; 2020 JN₅₅ *, 10, 3, 8; 2020 JO₅₅ *, 12, 3, 8; 2020 KH₄ *, 8, 2, 10; 2020 KL₆ *, 8, 2, 29; 2020 KD₈ *, 18, 4, 98; 2020 KL₈ *, 12, 3, 23; 2020 KF₉ *, 3, 1, 0; 2020 KD₁₁ *, 4, 1, 0; 2020 KJ₁₂ *, 4, 1, 0; 2020 KU₁₂ *, 7, 2, 20; 2020 KA₁₃ *, 3, 1, 0; 2020 KH₁₄ *, 4, 1, 0; 2020 KW₁₄ *, 10, 3, 15; 2020 KX₁₅ *, 7, 2, 26; 2020 KA₁₆ *, 8, 2, 5; 2020 KK₁₇ *, 3, 1, 0; 2020 KG₁₈ *, 6, 2, 14; 2020 KQ₁₈ *, 3, 1, 0; 2020 KR₁₈ *, 3, 1, 0; 2020 KT₁₈ *, 7, 2, 21; 2020 KA₁₉ *, 6, 2, 53; 2020 KQ₂₀ *, 3, 1, 0; 2020 KK₂₁ *, 4, 1, 0; 2020 KW₂₃ *, 3, 1, 0; 2020 KF₂₄ *, 8, 2, 28; 2020 KP₂₄ *, 3, 1, 0; 2020 KJ₂₅ *, 3, 1, 0; 2020 KB₂₆ *, 7, 2, 15; 2020 KQ₂₆ *, 4, 1, 0; 2020 KW₂₆ *, 6, 2, 3408; 2020 KZ₂₆ *, 7, 2, 12; 2020 KN₂₇ *, 4, 1, 0; 2020 KW₂₈ *, 4, 1, 0; 2020 KH₂₉ *, 6, 2, 12; 2020 KC₃₀ *, 3, 1, 0; 2020 KJ₃₀ *, 4, 1, 0; 2020 KP₃₃ *, 3, 1, 0; 2020 KQ₃₄ *, 3, 1, 0; 2020 KD₃₆ *, 8, 1, -4808; 2020 KO₃₆ *, 3, 1, 0; 2020 KF₄₀ *, 7, 2, 35; 2020 KK₄₃ *, 3, 1, 0; 2020 KV₄₃ *, 3, 1, 0; 2020 KW₄₃ *, 15, 3, 15; 2020 KD₄₄ *, 8, 2, 12; 2020 KE₄₄ *, 3, 1, 0; 2020 KM₄₄ *, 6, 2, 38; 2020 KP₄₄ *, 6, 2, 28; 2020 KP₄₄ *, 16, 4, 25; 2020 KL₄₅ *, 3, 1, 0; 2020 KV₄₆ *, 7, 2, 28; 2020 KU₄₇ *, 4, 1, 0; 2020 KJ₄₈ *, 16, 4, 42; 2020 KN₄₈ *, 7, 2, 11; 2020 KY₄₈ *, 3, 1, 0; 2020 KL₅₁ *, 4, 1, 0; 2020 KQ₅₂ *, 3, 1, 0; 2020 KW₅₂ *, 3, 1, 0; 2020 KR₅₃ *, 4, 1, 0; 2020 KH₅₇ *, 3, 1, 0; 2020 KL

11, 3, 53; 2020 MA₂₃, 3, 1, 0; 2020 MC₂₃, 8, 1, -4790; 2020 ML₂₃, 10, 3, 22; 2020 MW₂₃, 4, 1, 0; 2020 ME₂₄, 3, 1, 0; 2020 MG₂₇, 4, 1, 0; 2020 MX₂₇, 3, 1, 0; 2020 MJ₃₁, 3, 1, 0; 2020 ME₃₄, 2, 1, 0; 2020 MB₃₆, 8, 2, 38; 2020 MR₃₆, 14, 3, 15; 2020 MT₃₆, 3, 1, 0; 2020 MZ₃₆, 10, 3, 41; 2020 MZ₃₇, 4, 1, 0; 2020 MP₃₈, 6, 2, 11; 2020 MF₃₉, 3, 1, 0; 2020 MO₃₉, 7, 2, 41; 2020 MY₃₉, 6, 1, 0; 2020 MW₄₁, 3, 1, 0; 2020 MM₄₄, 6, 2, 28; 2020 MW₄₄, 12, 3, 14; 2020 MH₄₅, 4, 1, 0; 2020 MB₄₆, 8, 2, 15; 2020 MW₄₆, 9, 3, 16; 2020 ML₄₇, 3, 1, 0; 2020 MO₄₇, 3, 1, 0; 2020 MS₄₇, 4, 1, 0; 2020 MC₄₈, 12, 3, 60; 2020 MX₄₉, 3, 1, 0; 2020 MA₅₁, 10, 3, 27; 2020 MD₅₆, 7, 2, 10; 2020 MA₅₈, 3, 1, 0; 2020 MF₅₉, 4, 1, 0; 2020 ML₆₀, 3, 1, 0; 2020 MP₆₀, 10, 2, 19; 2020 MU₆₀, 4, 1, 0; 2020 MZ₆₀, 3, 1, 0; 2020 ME₆₁, 7, 2, 12; 2020 MY₆₂, 12, 2, 28; 2020 MK₆₃, 3, 1, 0; 2020 ML₆₃, 11, 2, 31; 2020 MX₆₃, 4, 1, 0; 2020 MN₆₅, 3, 1, 0; 2020 MV₆₅, 3, 1, 0; 2020 MF₆₆, 6, 11, 3, 1392; 2020 MG₆₆, 6, 13, 4, 1939; 2020 MH₆₆, 6, 17, 4, 940; 2020 MJ₆₆, 6, 15, 4, 1922; 2020 MK₆₆, 6, 2, 1; 2020 ML₆₆, 6, 14, 4, 3292; 2020 MM₆₆, 6, 10, 3, 1411; 2020 MN₆₆, 6, 10, 3, 1927; 2020 MO₆₆, 6, 20, 5, 3370; 2020 MP₆₆, 6, 15, 5, 5172; 2020 MQ₆₆, 6, 6, 2, 2; 2020 MR₆₆, 6, 16, 4, 1967; 2020 MT₆₆, 6, 22, 6, 4931; 2020 MU₆₆, 6, 9, 3, 33; 2020 MV₆₆, 6, 13, 4, 1855; 2020 MW₆₆, 6, 17, 5, 1525; 2020 MX₆₆, 6, 25, 8, 2904; 2020 MY₆₆, 6, 14, 4, 1877; 2020 MZ₆₆, 6, 15, 4, 472; 2020 MA₆₇, 6, 9, 3, 24; 2020 MB₆₇, 6, 13, 4, 1812; 2020 MC₆₇, 6, 10, 3, 43; 2020 MD₆₇, 6, 13, 3, -2870; 2020 ME₆₇, 6, 7, 2, 1358; 2020 MF₆₇, 6, 11, 3, 43; 2020 MG₆₇, 6, 21, 5, 2868; 2020 MH₆₇, 6, 16, 5, 3244; 2020 MJ₆₇, 6, 9, 3, 47; 2020 MK₆₇, 6, 7, 2, 23; 2020 ML₆₇, 6, 14, 4, 1842; 2020 MM₆₇, 6, 12, 3, 939; 2020 MN₆₇, 6, 15, 4, -1422; 2020 MO₆₇, 6, 11, 3, 5; 2020 MP₆₇, 6, 11, 3, 5; 2020 NS₁, 3, 1, 0; 2020 NZ₁, 3, 1, 0; 2020 ND₂, 4, 1, 0; 2020 NK₂, 4, 1, 0; 2020 NN₂, 13, 4, 16; 2020 NP₂, 3, 1, 0; 2020 NM₃, 8, 2, 17; 2020 NP₃, 4, 1, 0; 2020 NC₅, 7, 2, 3813; 2020 NZ₆, 8, 2, 14; 2020 NC₇, 7, 2, 10; 2020 NK₇, 26, 7, 5235; 2020 NT₇, 3, 1, 0; 2020 NW₇, 4, 1, 0; 2020 NL₈, 3, 1, 0; 2020 NH₉, 6, 28, 7, -2884; 2020 NJ₉, 8, 2, 22; 2020 OO₈, 6, 2, 44; 2020 OE₉, 16, 4, 34; 2020 ON₉, 7, 2, 28; 2020 OX₁₀, 4, 1, 0; 2020 OD₁₂, 8, 2, 27; 2020 OT₁₂, 4, 1, 0; 2020 OW₁₂, 3, 1, 0; 2020 OY₁₂, 7, 2, 11; 2020 OX₁₄, 6, 1, 0; 2020 OC₁₅, 3, 1, 0; 2020 OO₁₅, 6, 2, 7; 2020 OQ₁₅, 3, 1, 0; 2020 OJ₁₇, 4, 1, 0; 2020 OP₁₇, 3, 1, 0; 2020 OE₂₀, 11, 3, 5182; 2020 OR₂₀, 8, 2, 4; 2020 OM₂₁, 3, 1, 0; 2020 OR₂₁, 4, 1, 0; 2020 OU₂₁, 6, 2, 14; 2020 OA₂₂, 11, 3, 27; 2020 OC₂₂, 3, 1, 0; 2020 ON₂₂, 3, 1, 0; 2020 OM₂₃, 7, 2, 12; 2020 OZ₂₃, 8, 2, 5178; 2020 OW₂₄, 7, 2, 40; 2020 OW₂₆, 4, 1, 0; 2020 OX₂₆, 11, 3, 16; 2020 OF₂₇, 17, 5, 40; 2020 OM₂₇, 7, 2, 24; 2020 OG₂₈, 3, 1, 0; 2020 OJ₂₈, 6, 2, 5; 2020 OQ₂₈, 3, 1, 0; 2020 OS₃₀, 3, 1, 0; 2020 OS₃₀, 3, 1, 0; 2020 OC₃₁, 3, 1, 0; 2020 OL₃₁, 6, 2, 31; 2020 OT₃₃, 4, 1, 0; 2020 OG₃₄, 3, 1, 0; 2020 OH₃₄, 11, 3, 34; 2020 OK₃₄, 7, 2, 5; 2020 OM₃₄, 14, 4, 28; 2020 OW₃₄, 4, 1, 0; 2020 OS₃₆, 3, 1, 0; 2020 OW₃₆, 3, 1, 0; 2020 OX₃₆, 4, 1, 0; 2020 OS₃₇, 4, 1, 0; 2020 OZ₃₇, 4, 1, 0; 2020 OC₃₈, 7, 2, 26; 2020 OX₃₈, 4, 1, 0; 2020 OE₃₉, 7, 2, 18; 2020 OF₃₉, 3, 1, 0; 2020 OE₄₀, 4, 1, 0; 2020 OQ₄₀, 10, 3, 44; 2020 OV₄₀, 3, 1, 0; 2020 OO₄₁, 3, 1, 0; 2020 OX₄₁, 3, 1, 0; 2020 OA₄₂, 3, 1, 0; 2020 OY₄₂, 7, 2, 6; 2020 OE₄₃, 4, 1, 0; 2020 OD₄₄, 7, 2, 11; 2020 OG₄₄, 6, 1, 0; 2020 OP₄₄, 12, 2, 4; 2020 OV₄₄, 6, 2, 11; 2020 OZ₄₄, 3, 1, 0; 2020 OD₄₆, 8, 2, 15; 2020 OJ₄₆, 3, 1, 0; 2020 OF₄₇, 3, 1, 0; 2020 OJ₄₇, 10, 3, 38; 2020 OL₄₇, 12, 3, 36; 2020 OQ₄₇, 4, 1, 0; 2020 OH₄₈, 3, 1, 0; 2020 ON₄₈, 7, 2, 4; 2020 OZ₄₈, 8, 2, 36; 2020 OO₄₉, 3, 1, 0; 2020 OS₅₀, 7, 2, 5153; 2020 OT₅₀, 3, 1, 0; 2020 OV₅₀, 4, 1, 0; 2020 OA₅₂, 4, 1, 0; 2020 OQ₅₂, 14, 3, 65; 2020 OU₅₂, 7, 2, 26; 2020 OA₅₃, 4, 1, 0; 2020 OH₅₃, 4, 1, 0; 2020 OT₅₄, 4, 1, 0; 2020 OD₅₅, 7, 2, 14; 2020 OG₅₆, 11, 3, 15; 2020 OT₅₆, 7, 2, 13; 2020 OH₅₇, 3, 1, 0; 2020 OD₅₉, 3, 1, 0; 2020 ON₆₀, 4, 1, 0; 2020 OW₆₀, 3, 1, 0; 2020 OB₆₁, 3, 1, 0; 2020 OY₆₁, 3, 1, 0; 2020 OC₆₂, 11, 2, 5214; 2020 OF₆₂, 7, 2, 4; 2020 OH₆₂, 4, 1, 0; 2020 OD₆₃, 6, 1, 0; 2020 OE₆₃, 6, 2, 12; 2020 OR₆₃, 11, 2, 3815; 2020 OU₆₃, 4, 1, 0; 2020 OZ₆₃, 7, 2, 7; 2020 OS₆₄, 7, 2, 22; 2020 OG₆₅, 8, 1, 0; 2020 OW₆₅, 12, 3, 61; 2020 OH₆₇, 3, 1, 0; 2020 OB₇₀, 3, 1, 0; 2020 OJ₇₀, 17, 5, 55; 2020 OK₇₀, 10, 3, 27; 2020 OD₇₁, 4, 1, 0; 2020 OG₇₂, 4, 1, 0; 2020 OJ₇₂, 3, 1, 0; 2020 OL₇₂, 3, 1, 0; 2020 OR₇₄, 8, 2, 26; 2020 OW₇₄, 7, 2, 21; 2020 OO₇₇, 3, 1, 0; 2020 OS₇₇, 3, 1, 0; 2020 OB₇₈, 12, 3, 55; 2020 OM₈₀, 7, 2, 53; 2020 OY₈₄, 3, 1, 0; 2020 OA₈₅, 3, 1, 0; 2020 OW₈₅, 7, 2, 29; 2020 ON₈₆, 3, 1, 0; 2020 OE₈₈, 4, 1, 0; 2020 OL₈₉, 4, 1, 0; 2020 OF₉₀, 15, 4, 99; 2020 OT₉₀, 6, 2, 15; 2020 OY₉₀, 3, 1, 0; 2020 OG₉₁, 4, 1, 0; 2020 OT₉₃, 7, 2, 23; 2020 OB₉₄, 3, 1, 0; 2020 OW₉₅, 8, 2, 19; 2020 OG₉₆, 14, 4, 56; 2020 OX₉₇, 4, 1, 0; 2020 OE₉₈, 17, 5, 3352; 2020 OO₉₈, 3, 1, 0; 2020 ON₉₉, 4, 1, 0; 2020 ON₁₀₀, 3, 1, 0; 2020 OP₁₀₁, 7, 2, 21; 2020 OW₁₀₁, 3, 1, 0; 2020 OJ₁₀₆, 4, 1, 0; 2020 OZ₁₀₆, 6, 2, 21; 2020 OM₁₀₇, 4, 1, 0; 2020 ON₁₀₇, 3, 1, 0; 2020 OA₁₀₈, 4, 1, 0; 2020 OE₁₀₈, 4, 1, 0; 2020 OH₁₀₈, 7, 2, 15; 2020 OJ₁₀₈, 3, 1, 0; 2020 OK₁₀₈, 7, 2, 28; 2020 OB₁₀₉, 3, 1, 0; 2020 OC₁₀₉, 3, 1, 0; 2020 OE₁₀₉, 3, 1, 0; 2020 OE₁₁₀, 3, 1, 0; 2020 OZ₁₁₀, 6, 2, 24; 2020 OS₁₁₁, 3, 1, 0; 2020 OV₁₁₂, 4, 1, 0; 2020 OL₁₁₃, 3, 1, 0; 2020 OM₁₁₅, 4, 1, 0; 2020 OY₁₁₅, 12, 3, 44; 2020 ON₁₁₆, 4, 1, 0; 2020 OZ₁₁₆, 7, 2, 11; 2020 OJ₁₂₀, 3, 1, 0; 2020 OA₁₂₁, 4, 1, 0; 2020 OJ₁₂₇, 3, 1, 0; 2020 OS₁₂₈, 6, 2, 1; 2020 OV₁₂₉, 3, 1, 0; 2020 OK₁₃₀, 10, 3, 15; 2020 OM₁₃₀, 3, 1, 0; 2020 ON₁₃₂, 7, 2, 5138; 2020 OK₁₃₃, 7, 2, 40; 2020 OA₁₃₄, 3, 1, 0; 2020 OH₁₃₄, 3, 1, 0; 2020 OX₁₃₅, 4, 1, 0; 2020 OY₁₃₅, 3, 1, 0; 2020 OP₁₃₇, 8, 2, 14; 2020 OA₁₄₁, 4, 1, 0; 2020 OD₁₄₁, 3, 1, 0; 2020 OX₁₄₃, 3, 1, 0; 2020 OB₁₄₄, 10, 3, 38; 2020 OD₁₄₄, 4, 1, 0; 2020 ON₁₄₄, 6, 25, 7, 3319; 2020 OO₁₄₄, 6, 15, 5, 5163; 2020 OP₁₄₄, 6, 23, 7, 5148; 2020 OQ₁₄₄, 6, 15, 4, 1913; 2020 OR₁₄₄, 6, 12, 4, 2786; 2020 OS₁₄₄, 6, 18, 5, 1902; 2020 OT₁₄₄, 6, 18, 5, 1902; 2020 OU₁₄₄, 6, 16, 5, 4249; 2020 OV₁₄₄, 6, 9, 3, 1382; 2020 OW₁₄₄, 6, 11, 3, 1354; 2020 OX₁₄₄, 6, 4, 1, 0; 2020 OY₁₄₄, 8, 2, 14; 2020 OZ₁₄₄, 6, 14, 4, 1902; 2020 OA₁₄₅, 6, 14, 4, 5146; 2020 OB₁₄₅, 6, 11, 3, 1945; 2020 OC₁₄₅, 6, 2, 4; 2020 OD₁₄₅, 6, 7, 2, 54; 2020 OE₁₄₅, 6, 8, 3, 72; 2020 OF₁₄₅, 6, 25, 7, 5154; 2020 OG₁₄₅, 6, 12, 3, 1925; 2020 OH₁₄₅, 6, 15, 4, 5182; 2020 OJ₁₄₅, 6, 10, 3, 498; 2020 OK₁₄₅, 6, 11, 3, 1894; 2020 OL₁₄₅, 6, 14, 4, 2372;

2020 OM₁₄₅, 6, 14, 4, 2824; 2020 ON₁₄₅, 11, 3, 4262; 2020 OO₁₄₅, 6, 8, 2, 36; 2020 OP₁₄₅, 4, 1, 0; 2020 OQ₁₄₅, 6, 15, 5, 1986; 2020 OR₁₄₅, 6, 12, 4, 3291; 2020 OS₁₄₅, 6, 25, 6, 2399; 2020 OT₁₄₅, 6, 17, 5, 1976; 2020 OU₁₄₅, 6, 6, 2, 84; 2020 OV₁₄₅, 6, 20, 6, 2071; 2020 OW₁₄₅, 6, 14, 4, 1475; 2020 OX₁₄₅, 6, 13, 4, 2072; 2020 OY₁₄₅, 6, 16, 5, 1422; 2020 OZ₁₄₅, 6, 12, 3, 1834; 2020 OA₁₄₆, 6, 7, 3, 58; 2020 OB₁₄₆, 6, 4, 1, 0; 2020 OC₁₄₆, 6, 14, 4, 1847; 2020 OD₁₄₆, 6, 14, 3, 964; 2020 OE₁₄₆, 6, 2, 975; 2020 OF₁₄₆, 6, 10, 3, 1154; 2020 OG₁₄₆, 6, 7, 2, 19; 2020 OH₁₄₆, 6, 34, 10, 3409; 2020 OI₁₄₆, 6, 6, 2, 16; 2020 OJ₁₄₆, 6, 18, 5, 2426; 2020 OL₁₄₆, 6, 8, 2, 22; 2020 OM₁₄₆, 6, 14, 4, 1884; 2020 ON₁₄₆, 6, 12, 3, 56; 2020 OO₁₄₆, 6, 15, 4, 2239; 2020 OP₁₄₆, 6, 13, 4, 525; 2020 OQ₁₄₆, 6, 9, 3, 28; 2020 OR₁₄₆, 6, 10, 3, 27; 2020 OS₁₄₆, 6, 15, 3, 58; 2020 OT₁₄₆, 6, 14, 4, 522; 2020 OU₁₄₆, 6, 17, 4, 1444; 2020 OV₁₄₆, 6, 3, 1, 0; 2020 OW₁₄₆, 6, 16, 4, 3012; 2020 OX₁₄₆, 6, 14, 4, 3337; 2020 OY₁₄₆, 6, 15, 4, 1477; 2020 OZ₁₄₆, 6, 13, 4, 1847; 2020 OA₁₄₇, 6, 12, 4, 1918; 2020 OB₁₄₇, 6, 10, 3, 1935; 2020 OC₁₄₇, 6, 10, 3, 493; 2020 OD₁₄₇, 6, 12, 3, 50; 2020 OE₁₄₇, 6, 18, 5, 3370; 2020 OF₁₄₇, 9, 3, 1462; 2020 OG₁₄₇, 6, 16, 4, 1864; 2020 OH₁₄₇, 6, 14, 4, 1895; 2020 OJ₁₄₇, 6, 14, 4, 1379; 2020 OK₁₄₇, 6, 12, 4, 2538; 2020 OL₁₄₇, 6, 15, 4, 1824; 2020 OM₁₄₇, 6, 13, 4, 1801; 2020 ON₁₄₇, 6, 11, 3, 1830; 2020 OO₁₄₇, 6, 15, 5, 4698; 2020 OP₁₄₇, 6, 11, 4, 1871; 2020 OQ₁₄₇, 6, 14, 4, 1475; 2020 OR₁₄₇, 6, 14, 4, 1298; 2020 OS₁₄₇, 6, 15, 4, 1468; 2020 OT₁₄₇, 6, 13, 4, 1012; 2020 OU₁₄₇, 6, 18, 5, 2245; 2020 OV₁₄₇, 6, 15, 5, 2343; 2020 OW₁₄₇, 6, 6, 2, 2; 2020 OX₁₄₇, 6, 13, 4, 1933; 2020 OY₁₄₇, 6, 11, 3, 11; 2020 OZ₁₄₇, 6, 11, 3, 13; 2020 OA₁₄₈, 6, 11, 3, 12; 2020 PT₅, 4, 1, 0; 2020 PE₇, 11, 2, 28; 2020 PY₇, 3, 1, 0; 2020 PO₈, 3, 1, 0; 2020 PD₉, 4, 1, 0; 2020 PQ₉, 21, 6, 3768; 2020 PF₁₁, 4, 1, 0; 2020 PO₁₁, 3, 1, 0; 2020 PW₁₁, 3, 1, 0; 2020 PK₁₂, 3, 1, 0; 2020 PO₁₂, 10, 3, 44; 2020 PQ₁₂, 3, 1, 0; 2020 PU₁₂, 14, 4, 55; 2020 PX₁₂, 4, 1, 0; 2020 PO₁₃, 8, 2, 24; 2020 PU₁₄, 3, 1, 0; 2020 PF₁₅, 6, 2, 27; 2020 PJ₁₅, 3, 1, 0; 2020 PK₁₅, 6, 2, 1; 2020 PQ₁₆, 4, 1, 0; 2020 PR₁₆, 4, 1, 0; 2020 PZ₁₆, 4, 1, 0; 2020 PD₁₇, 4, 1, 0; 2020 PU₁₇, 4, 1, 0; 2020 PV₁₈, 3, 1, 0; 2020 PN₁₈, 3, 1, 0; 2020 PP₁₈, 3, 1, 0; 2020 PQ₁₈, 3, 1, 0; 2020 PT₁₈, 8, 1, 0; 2020 PU₁₈, 9, 3, 42; 2020 PG₁₉, 4, 1, 0; 2020 PE₁₉, 3, 1, 0; 2020 PY₁₉, 3, 1, 0; 2020 PH₂₀, 3, 1, 0; 2020 PT₂₀, 3, 1, 0; 2020 PJ₂₁, 3, 1, 0; 2020 PE₂₂, 8, 2, 11; 2020 PL₂₂, 7, 1, 0; 2020 PO₂₂, 3, 1, 0; 2020 PY₂₂, 7, 2, 10; 2020 PL₂₃, 3, 1, 0; 2020 PL₂₄, 11, 3, 20; 2020 PO₂₄, 21, 6, 88; 2020 PT₂₄, 3, 1, 0; 2020 PB₂₅, 3, 1, 0; 2020 PN₂₅, 3, 1, 0; 2020 PS₂₅, 3, 1, 0; 2020 PY₂₆, 4, 1, 0; 2020 PC₂₇, 3, 1, 0; 2020 PZ₂₇, 8, 2, 14; 2020 PN₂₈, 3, 1, 0; 2020 PR₂₈, 8, 2, 15; 2020 PJ₂₉, 3, 1, 0; 2020 PK₂₉, 4, 1, 0; 2020 PK₃₀, 10, 2, 28; 2020 PW₃₁, 14, 4, 44; 2020 PC₃₂, 3, 1, 0; 2020 PC₃₃, 3, 1, 0; 2020 PB₃₄, 6, 2, 25; 2020 PE₃₄, 6, 1, 0; 2020 PO₃₄, 4, 1, 0; 2020 PY₃₄, 3, 1, 0; 2020 PE₃₅, 8, 2, 27; 2020 PO₃₆, 4, 1, 0; 2020 PW₃₇, 3, 1, 0; 2020 PZ₃₇, 3, 1, 0; 2020 PX₃₈, 4, 1, 0; 2020 PR₃₉, 7, 2, 29; 2020 PT₃₉, 3, 1, 0; 2020 PZ₄₀, 8, 1, 0; 2020 PJ₄₂, 4, 1, 0; 2020 PL₄₂, 7, 2, 2822; 2020 PJ₄₅, 4, 1, 0; 2020 PA₄₆, 4, 1, 0; 2020 PB₄₆, 3, 1, 0; 2020 PV₄₆, 10, 3, 27; 2020 PB₄₉, 10, 3, 42; 2020 PC₄₉, 7, 2, 44; 2020 PO₄₉, 15, 4, 5153; 2020 PZ₅₀, 16, 4, 46; 2020 PB₅₁, 4, 1, 0; 2020 PK₅₁, 3, 1, 0; 2020 PD₅₂, 8, 2, 4; 2020 PF₅₄, 11, 3, 2371; 2020 PR₅₄, 3, 1, 0; 2020 PW₅₆, 3, 1, 0; 2020 PR₅₇, 6, 2, 14; 2020 PA₅₈, 7, 2, 28; 2020 PR₅₈, 4, 1, 0; 2020 PO₆₁, 11, 3, 3660; 2020 PW₆₁, 6, 1, 0; 2020 PZ₆₁, 7, 2, 2; 2020 PK₆₂, 4, 1, 0; 2020 PQ₆₄, 4, 1, 0; 2020 PG₆₅, 4, 1, 0; 2020 PC₆₆, 3, 1, 0; 2020 PG₆₆, 7, 2, 4; 2020 PG₆₈, 9, 3, 5148; 2020 PF₆₉, 3, 1, 0; 2020 PV₇₀, 6, 2, 2355; 2020 PC₇₁, 6, 2, 15; 2020 PD₇₁, 14, 4, 51; 2020 PJ₇₂, 18, 5, 5201; 2020 PZ₇₂, 3, 1, 0; 2020 PB₇₃, 3, 1, 0; 2020 PJ₇₃, 7, 2, 3262; 2020 PT₇₄, 3, 1, 0; 2020 PD₇₅, 3, 1, 0; 2020 PY₇₇, 4, 1, 0; 2020 PZ₇₇, 7, 2, 15; 2020 PA₇₈, 3, 1, 0; 2020 PB₇₈, 4, 1, 0; 2020 PG₇₈, 9, 3, 25; 2020 PH₇₈, 3, 1, 0; 2020 PS₇₈, 15, 4, 25; 2020 PA₇₉, 7, 2, 15; 2020 PD₇₉, 10, 2, 17; 2020 PJ₇₉, 8, 2, 25; 2020 PK₇₉, 3, 1, 0; 2020 PU₇₉, 3, 1, 0; 2020 PG₈₀,

2020 PV₁₂₈ *, 13, 4, 1933; 2020 PW₁₂₈ *, 7, 2, 1691; 2020 PX₁₂₈ *, 14, 4, 1832; 2020 PY₁₂₈ *, 16, 5, 1968; 2020 PZ₁₂₈ *, 15, 4, 1474; 2020 PA₁₂₉ *, 7, 2, 1462; 2020 PB₁₂₉ *, 6, 2, 1829; 2020 PC₁₂₉ *, 8, 2, 1494; 2020 PD₁₂₉ *, 7, 2, 1445; 2020 PE₁₂₉ *, 18, 5, 5177; 2020 PF₁₂₉ *, 8, 2, 31; 2020 PG₁₂₉ *, 9, 3, 62; 2020 PH₁₂₉ *, 17, 5, 3311; 2020 PJ₁₂₉ *, 7, 2, 6; 2020 PK₁₂₉ *, 14, 4, 3356; 2020 PL₁₂₉ *, 28, 8, 4308; 2020 PM₁₂₉ *, 8, 2, 4; 2020 PN₁₂₉ *, 11, 3, 67; 2020 PO₁₂₉ *, 15, 4, 1850; 2020 PP₁₂₉ *, 14, 4, 1623; 2020 PQ₁₂₉ *, 13, 4, 920; 2020 PR₁₂₉ *, 11, 3, 31; 2020 PS₁₂₉ *, 14, 4, 1827; 2020 PT₁₂₉ *, 11, 3, 1832; 2020 PU₁₂₉ *, 12, 3, 30; 2020 PV₁₂₉ *, 16, 5, 1828; 2020 PW₁₂₉ *, 10, 3, 1921; 2020 PX₁₂₉ *, 9, 3, 28; 2020 PY₁₂₉ *, 9, 3, 32; 2020 PZ₁₂₉ *, 11, 3, 946; 2020 PA₁₃₀ *, 21, 6, 4914; 2020 PB₁₃₀ *, 9, 3, 25; 2020 PC₁₃₀ *, 13, 4, 1838; 2020 PD₁₃₀ *, 14, 4, 472; 2020 PE₁₃₀ *, 16, 5, 1992; 2020 PF₁₃₀ *, 9, 3, 31; 2020 PG₁₃₀ *, 18, 5, 2337; 2020 PH₁₃₀ *, 7, 2, 1807; 2020 PJ₁₃₀ *, 13, 4, 1828; 2020 PK₁₃₀ *, 12, 3, 1474; 2020 PL₁₃₀ *, 16, 5, 2778; 2020 PM₁₃₀ *, 10, 3, 1444; 2020 PN₁₃₀ *, 6, 2, 6; 2020 PO₁₃₀ *, 12, 3, 1961; 2020 PP₁₃₀ *, 9, 3, 6; 2020 PQ₁₃₀ *, 7, 2, 5; 2020 PR₁₃₀ *, 10, 3, 10; 2020 PS₁₃₀ *, 11, 3, 10; 2020 PT₁₃₀ *, 11, 3, 10; 2020 PU₁₃₀ *, 11, 3, 10; 2020 PV₁₃₀ *, 8, 2, 4; 2020 PW₁₃₀ *, 12, 3, 6; 2020 PX₁₃₀ *, 10, 3, 6; 2020 PY₁₃₀ *, 11, 3, 9; 2020 PZ₁₃₀ *, 10, 3, 11; 2020 PA₁₃₁ *, 4, 1, 0; 2020 PB₁₃₁ *, 7, 2, 6; 2020 PC₁₃₁ *, 14, 4, 1947; 2020 QB₄ *, 10, 3, 17; 2020 QJ₈ *, 16, 3, 20; 2020 QK₉ *, 3, 1, 0; 2020 QP₁₀ *, 6, 2, 27; 2020 QX₁₀ *, 3, 1, 0; 2020 QL₁₁ *, 7, 2, 27; 2020 QP₁₁ *, 11, 3, 41; 2020 QQ₁₁ *, 15, 3, 29; 2020 QV₁₂ *, 4, 1, 0; 2020 QS₁₃ *, 3, 1, 0; 2020 QH₁₄ *, 4, 1, 0; 2020 QK₁₄ *, 4, 1, 0; 2020 QR₁₅ *, 21, 5, 42; 2020 QE₁₆ *, 12, 2, 31; 2020 QY₁₆ *, 3, 1, 0; 2020 QB₁₇ *, 19, 5, 69; 2020 QD₁₇ *, 14, 4, 55; 2020 QW₁₇ *, 8, 2, 25; 2020 QB₁₈ *, 3, 1, 0; 2020 QL₁₈ *, 3, 1, 0; 2020 QM₁₈ *, 4, 1, 0; 2020 QX₁₈ *, 3, 1, 0; 2020 QZ₁₈ *, 3, 1, 0; 2020 QB₁₉ *, 6, 2, 3268; 2020 QW₁₉ *, 3, 1, 0; 2020 QC₂₀ *, 7, 2, 27; 2020 QM₂₀ *, 4, 1, 0; 2020 QP₂₁ *, 6, 2, 3840; 2020 QO₂₂ *, 3, 1, 0; 2020 QP₂₂ *, 12, 3, 29; 2020 QA₂₃ *, 3, 1, 0; 2020 QV₂₃ *, 7, 2, 27; 2020 QE₂₄ *, 3, 1, 0; 2020 QF₂₄ *, 3, 1, 0; 2020 QJ₂₄ *, 3, 1, 0; 2020 QF₂₅ *, 3, 1, 0; 2020 QS₂₅ *, 8, 2, 13; 2020 QZ₂₆ *, 6, 2, 27; 2020 QX₂₇ *, 3, 1, 0; 2020 QC₂₈ *, 4, 1, 0; 2020 QH₂₉ *, 6, 2, 2; 2020 QL₂₉ *, 8, 2, 15; 2020 QX₂₉ *, 6, 2, 5126; 2020 QP₃₀ *, 4, 1, 0; 2020 QV₃₁ *, 6, 2, 29; 2020 QZ₃₁ *, 3, 1, 0; 2020 QJ₃₂ *, 4, 1, 0; 2020 QR₃₂ *, 3, 1, 0; 2020 QB₃₃ *, 7, 2, 40; 2020 QD₃₃ *, 3, 1, 0; 2020 QF₃₃ *, 3, 1, 0; 2020 QO₃₃ *, 4, 1, 0; 2020 QS₃₃ *, 3, 1, 0; 2020 QC₃₄ *, 3, 1, 0; 2020 QQ₃₄ *, 6, 2, 5199; 2020 QR₃₄ *, 6, 2, 5254; 2020 QP₃₅ *, 4, 1, 0; 2020 QN₃₆ *, 6, 2, 11; 2020 QR₃₈ *, 3, 1, 0; 2020 QV₃₈ *, 3, 1, 0; 2020 QR₃₉ *, 4, 1, 0; 2020 QZ₃₉ *, 3, 1, 0; 2020 QD₄₀ *, 3, 1, 0; 2020 QO₄₀ *, 6, 2, 16; 2020 QA₄₁ *, 4, 1, 0; 2020 QV₄₁ *, 4, 1, 0; 2020 QA₄₄ *, 4, 1, 0; 2020 QZ₄₅ *, 3, 1, 0; 2020 QT₄₆ *, 4, 1, 0; 2020 QN₄₇ *, 8, 2, 10; 2020 QS₄₇ *, 4, 1, 0; 2020 QB₄₈ *, 4, 1, 0; 2020 QS₄₈ *, 8, 2, 33; 2020 QZ₄₈ *, 7, 2, 64; 2020 QF₄₉ *, 7, 2, 3681; 2020 QA₅₁ *, 4, 1, 0; 2020 QE₅₂ *, 4, 1, 0; 2020 QJ₅₃ *, 3, 1, 0; 2020 QK₅₃ *, 3, 1, 0; 2020 QM₅₃ *, 11, 3, 53; 2020 QR₅₃ *, 4, 1, 0; 2020 QT₅₃ *, 4, 1, 0; 2020 QZ₅₅ *, 4, 1, 0; 2020 QF₅₆ *, 6, 2, 42; 2020 QG₅₆ *, 4, 1, 0; 2020 QK₅₇ *, 3, 1, 0; 2020 QK₅₈ *, 13, 4, 2415; 2020 QP₅₈ *, 6, 2, 5227; 2020 QN₅₉ *, 14, 3, 38; 2020 QN₆₀ *, 5, 2, 2396; 2020 QC₆₁ *, 3, 1, 0; 2020 QP₆₂ *, 3, 1, 0; 2020 QV₆₂ *, 4, 1, 0; 2020 QV₆₃ *, 3, 1, 0; 2020 QJ₆₄ *, 10, 3, 33; 2020 QO₆₄ *, 4, 1, 0; 2020 QP₆₄ *, 4, 1, 0; 2020 QR₆₄ *, 3, 1, 0; 2020 QS₆₅ *, 3, 1, 0; 2020 QB₆₆ *, 7, 2, 40; 2020 QJ₆₇ *, 7, 2, 15; 2020 QM₆₇ *, 7, 2, 18; 2020 QP₆₇ *, 6, 2, 1396; 2020 QY₆₉ *, 3, 1, 0; 2020 QS₇₀ *, 7, 2, 64; 2020 QW₇₀ *, 7, 2, 18; 2020 QG₇₁ *, 4, 1, 0; 2020 QB₇₂ *, 4, 1, 0; 2020 QS₇₅ *, 3, 1, 0; 2020 QZ₇₅ *, 3, 1, 0; 2020 QR₇₆ *, 3, 1, 0; 2020 QS₇₆ *, 3, 1, 0; 2020 QM₇₇ *, 6, 2, 17; 2020 QR₇₇ *, 14, 4, 42; 2020 QW₇₇ *, 3, 1, 0; 2020 QE₇₈ *, 4, 1, 0; 2020 QO₇₈ *, 4, 1, 0; 2020 QG₇₉ *, 7, 2, 15; 2020 QH₈₀ *, 4, 1, 0; 2020 QJ₈₀ *, 3, 1, 0; 2020 QH₈₁ *, 3, 1, 0; 2020 QR₈₁ *, 3, 1, 0; 2020 QY₈₁ *, 4, 1, 0; 2020 QN₈₂ *, 7, 2, 3736; 2020 QY₈₅ *, 3, 1, 0; 2020 QN₈₆ *, 6, 1, 0; 2020 QK₈₆ *, 3, 1, 0; 2020 QT₈₆ *, 8, 2, 37; 2020 QX₈₆ *, 3, 1, 0; 2020 QY₈₆ *, 6, 2, 15; 2020 QC₈₇ *, 7, 2, 25; 2020 QF₈₇ *, 3, 1, 0; 2020 QH₈₇ *, 8, 2, 17; 2020 QL₈₇ *, 4, 1, 0; 2020 QO₈₇ *, 3, 1, 0; 2020 QQ₈₇ *, 3, 1, 0; 2020 QU₈₇ *, 4, 1, 0; 2020 QF₈₈ *, 9, 3, 59; 2020 QU₈₈ *, 4, 1, 0; 2020 QK₉₀ *, 7, 2, 27; 2020 QT₉₅ *, 3, 1, 0; 2020 QL₉₆ *, 3, 1, 0; 2020 QG₉₇ *, 10, 3, 15; 2020 QK₉₇ *, 6, 1, 0; 2020 QW₉₈ *, 4, 1, 0; 2020 QG₉₉ *, 7, 2, 28; 2020 QN₁₀₀ *, 3, 1, 0; 2020 QB₁₀₁ *, 7, 1, 0; 2020 QX₁₀₁ *, 4, 1, 0; 2020 QZ₁₀₃ *, 4, 1, 0; 2020 QN₁₀₄ *, 3, 1, 0; 2020 QK₁₀₆ *, 3, 1, 0; 2020 QT₁₀₈ *, 3, 1, 0; 2020 QY₁₀₈ *, 7, 2, 7; 2020 QW₁₁₂ *, 4, 1, 0; 2020 QL₁₁₄ *, 6, 2, 35; 2020 QD₁₁₅ *, 3, 1, 0; 2020 QJ₁₁₉ *, 3, 1, 0; 2020 QM₁₁₉ *, 3, 1, 0; 2020 QY₁₁₉ *, 3, 1, 0; 2020 QO₁₂₀ *, 3, 1, 0; 2020 QP₁₂₀ *, 3, 1, 0; 2020 QR₁₂₀ *, 3, 1, 0; 2020 QV₁₂₀ *, 4, 1, 0; 2020 QW₁₂₀ *, 6, 2, 16; 2020 QX₁₂₀ *, 6, 2, 28; 2020 QC₁₂₁ *, 6, 2, 27; 2020 QD₁₂₁ *, 18, 5, 1864; 2020 QE₁₂₁ *, 7, 2, 1877; 2020 QF₁₂₁ *, 10, 3, 1870; 2020 QG₁₂₁ *, 24, 7, 5214; 2020 QH₁₂₁ *, 10, 3, 1879; 2020 QJ₁₂₁ *, 2, 1, 0; 2020 QK₁₂₁ *, 9, 3, 921; 2020 QL₁₂₁ *, 11, 3, 2848; 2020 QM₁₂₁ *, 8, 2, 2; 2020 QN₁₂₁ *, 6, 2, 2; 2020 QO₁₂₁ *, 9, 3, 3286; 2020 QP₁₂₁ *, 14, 4, 1884; 2020 QQ₁₂₁ *, 6, 2, 2; 2020 QR₁₂₁ *, 15, 5, 3670; 2020 QS₁₂₁ *, 7, 2, 53; 2020 QT₁₂₁ *, 8, 2, 4; 2020 QU₁₂₁ *, 14, 5, 5118; 2020 QV₁₂₁ *, 7, 2, 1; 2020 QW₁₂₁ *, 7, 2, 1; 2020 QX₁₂₁ *, 4, 1, 0; 2020 QY₁₂₁ *, 6, 2, 22; 2020 QZ₁₂₁ *, 6, 2, 27; 2020 QA₁₂₂ *, 9, 3, 3260; 2020 QB₁₂₂ *, 20, 6, 4693; 2020 QC₁₂₂ *, 16, 5, 5163; 2020 QD₁₂₂ *, 11, 3, 1912; 2020 QE₁₂₂ *, 10, 3, 1926; 2020 QF₁₂₂ *, 13, 4, 1926; 2020 QG₁₂₂ *, 9, 1, -2875; 2020 QH₁₂₂ *, 10, 3, 612; 2020 QJ₁₂₂ *, 21, 6, 3455; 2020 QK₁₂₂ *, 15, 4, 1923; 2020 QL₁₂₂ *, 22, 6, 4008; 2020 QM₁₂₂ *, 22, 6, 1954; 2020 QN₁₂₂ *, 12, 3, 1927; 2020 QO₁₂₂ *, 10, 3, 1926; 2020 QP₁₂₂ *, 15, 4, 5181; 2020 QQ₁₂₂ *, 10, 3, 35; 2020 QR₁₂₂ *, 11, 3, 1478; 2020 QS₁₂₂ *, 11, 3, 2041; 2020 QT₁₂₂ *, 17, 5, 1862; 2020 QU₁₂₂ *, 11, 3, 1926; 2020 QV₁₂₂ *, 13, 4, 1896; 2020 QW₁₂₂ *, 10, 3, 59; 2020 QX₁₂₂ *, 7, 2, 23; 2020 QY₁₂₂ *, 10, 3, 1928; 2020 QZ₁₂₂ *, 13, 4, 3757; 2020 QA₁₂₃ *, 11, 3, 1806; 2020 QB₁₂₃ *, 7, 2, 29; 2020 QC₁₂₃ *, 18, 5, 1856; 2020 QD₁₂₃ *, 14, 4, 1389; 2020 QE₁₂₃ *, 15, 4, 1836; 2020 QF₁₂₃ *, 12, 3, 26; 2020 QG₁₂₃ *, 17, 5, 4610; 2020 QH₁₂₃ *, 22, 6, 5201; 2020 QJ₁₂₃ *, 14, 3, 1851; 2020 QK₁₂₃ *, 12, 4, 1356; 2020 QL₁₂₃ *, 16, 5, 3567; 2020 QM₁₂₃ *, 18, 5, 2720; 2020 QN₁₂₃ *, 11, 3, 2141; 2020 QO₁₂₃ *, 10, 3, 2630;

2020 QP₁₂₃ *, 12, 3, 1856; 2020 QQ₁₂₃ *, 10, 3, 1852; 2020 QR₁₂₃ *, 9, 3, 1927; 2020 QS₁₂₃ *, 10, 3, 1833; 2020 QT₁₂₃ *, 13, 4, 2425; 2020 QU₁₂₃ *, 3, 1, 0; 2020 QV₁₂₃ *, 8, 2, 28; 2020 QW₁₂₃ *, 12, 3, 1943; 2020 QX₁₂₃ *, 13, 4, 1913; 2020 QY₁₂₃ *, 10, 3, 1507; 2020 QZ₁₂₃ *, 14, 4, 1847; 2020 QA₁₂₄ *, 12, 3, 58; 2020 QB₁₂₄ *, 13, 4, 435; 2020 QC₁₂₄ *, 16, 5, 4845; 2020 QD₁₂₄ *, 15, 4, 1498; 2020 QE₁₂₄ *, 14, 4, 2291; 2020 QF₁₂₄ *, 20, 6, 2273; 2020 QG₁₂₄ *, 9, 3, 60; 2020 QH₁₂₄ *, 17, 5, 3810; 2020 QJ₁₂₄ *, 13, 4, 561; 2020 QK₁₂₄ *, 9, 3, 29; 2020 QL₁₂₄ *, 10, 3, 3580; 2020 QM₁₂₄ *, 7, 2, 24; 2020 QN₁₂₄ *, 7, 2, 25; 2020 QO₁₂₄ *, 10, 2, 61; 2020 QP₁₂₄ *, 11, 3, 2222; 2020 QQ₁₂₄ *, 16, 4, 2845; 2020 QR₁₂₄ *, 11, 3, 1940; 2020 QS₁₂₄ *, 24, 7, 3328; 2020 QT₁₂₄ *, 10, 3, 3795; 2020 QU₁₂₄ *, 7, 2, 1911; 2020 QV₁₂₄ *, 11, 2, -2850; 2020 QW₁₂₄ *, 6, 2, 1851; 2020 QX₁₂₄ *, 5, 2, 4; 2020 QY₁₂₄ *, 7, 2, 4; 2020 QZ₁₂₄ *, 13, 4, 60; 2020 RL₁₂ *, 12, 5, 1717; 2020 RG₁₁ *, 4, 1, 0; 2020 RS₁₁ *, 3, 1, 0; 2020 RP₁₂ *, 11, 3, 25; 2020 RL₁₃ *, 4, 1, 0; 2020 RV₁₄ *, 4, 1, 0; 2020 RX₁₄ *, 4, 1, 0; 2020 RU₁₆ *, 3, 1, 0; 2020 RZ₁₇ *, 4, 1, 0; 2020 RF₁₈ *, 9, 3, 26; 2020 RA₁₉ *, 3, 1, 0; 2020 RF₁₉ *, 6, 2, 6; 2020 RR₁₉ *, 6, 2, 11; 2020 RT₁₉ *, 3, 1, 0; 2020 RN₂₀ *, 4, 1, 0; 2020 RD₂₁ *, 4, 1, 0; 2020 RV₂₁ *, 10, 3, 5190; 2020 RF₂₂ *, 6, 2, 10; 2020 RZ₂₃ *, 6, 2, 18; 2020 RB₂₄ *, 4, 1, 0; 2020 RJ₂₄ *, 3, 1, 0; 2020 RN₂₆ *, 8, 2, 32; 2020 RZ₂₆ *, 4, 1, 0; 2020 RP₂₇ *, 15, 4, 45; 2020 RQ₂₇ *, 3, 1, 0; 2020 RB₂₈ *, 10, 3, 38; 2020 RK₂₈ *, 3, 1, 0; 2020 RA₃₀ *, 11, 3, 49; 2020 RK₃₀ *, 3, 1, 0; 2020 RD₃₁ *, 8, 2, 5162; 2020 RB₃₂ *, 3, 1, 0; 2020 RF₃₂ *, 4, 1, 0; 2020 RM₃₂ *, 3, 1, 0; 2020 RS₃₂ *, 3, 1, 0; 2020 RW₃₂ *, 10, 3, 57; 2020 RU₃₃ *, 3, 1, 0; 2020 RS₃₄ *, 4, 1, 0; 2020 RY₃₆ *, 3, 1, 0; 2020 RB₃₉ *, 4, 1, 0; 2020 RE₃₉ *, 3, 1, 0; 2020 RY₄₀ *, 3, 1, 0; 2020 RB₄₁ *, 3, 1, 0; 2020 RY₄₁ *, 3, 1, 0; 2020 RE₄₂ *, 3, 1, 0; 2020 RE₄₃ *, 4, 1, 0; 2020 RS₄₄ *, 11, 3, 27; 2020 RC₄₅ *, 3, 1, 0; 2020 RQ₄₅ *, 6, 2, 529; 2020 RP₄₆ *, 3, 1, 0; 2020 RG₄₇ *, 3, 1, 0; 2020 RQ₄₇ *, 4, 1, 0; 2020 RB₄₉ *, 3, 1, 0; 2020 RP₄₉ *, 3, 1, 0; 2020 RB₅₀ *, 8, 2, 42; 2020 RN₅₀ *, 3, 1, 0; 2020 RY₅₂ *, 10, 3, 43; 2020 RF₅₃ *, 4, 1, 0; 2020 RG₅₃ *, 3, 1, 0; 2020 RR₅₃ *, 3, 1, 0; 2020 RT₅₃ *, 3, 1, 0; 2020 RV₅₃ *, 3, 1, 0; 2020 RC₅₄ *, 3, 1, 0; 2020 RE₅₄ *, 7, 2, 26; 2020 RG₅₄ *, 4, 1, 0; 2020 RM₅₄ *, 3, 1, 0; 2020 RN₅₄ *, 11, 3, 55; 2020 RQ₅₄ *, 3, 1, 0; 2020 RU₅₄ *, 10, 3, 25; 2020 RV₅₄ *, 3, 1, 0; 2020 RM₅₅ *, 3, 1, 0; 2020 RY₅₆ *, 3, 1, 0; 2020 RZ₅₆ *, 4, 1, 0; 2020 RB₅₇ *, 14, 4, 44; 2020 RE₅₇ *, 7, 2, 11; 2020 RM₅₇ *, 3, 1, 0; 2020 RD₅₇ *, 3, 1, 0; 2020 RS₅₇ *, 3, 1, 0; 2020 RF₅₇ *, 6, 2, 38; 2020 RF₅₈ *, 10, 3, 34; 2020 RA₅₉ *, 3, 1, 0; 2020 RB₅₉ *, 7, 2, 26; 2020 RT₅₉ *, 6, 2, 6; 2020 RJ₆₂ *, 3, 1, 0; 2020 RM₆₂ *, 3, 1, 0; 2020 RB₆₄ *, 3, 1, 0; 2020 RS₆₅ *, 7, 2, 4041; 2020 RM₆₆ *, 7, 2, 11; 2020 RX₆₆ *, 6, 2, 25; 2020 RE₆₇ *, 3, 1, 0; 2020 RQ₆₇ *, 3, 1, 0; 2020 RF₆₈ *, 4, 1, 0; 2020 RQ₆₈ *, 3, 1, 0; 2020 RE₆₉ *, 6, 2, 28; 2020 RD₇₀ *, 4, 1, 0; 2020 RN₇₀ *, 14, 4, 55; 2020 RH₇₂ *, 3, 1, 0; 2020 RE₇₃ *, 4, 1, 0; 2020 RG₇₃ *, 3, 1, 0; 2020 RF₇₄ *, 4, 1, 0; 2020 RQ₇₄ *, 3, 1, 0; 2020 RV₇₄ *, 3, 1, 0; 2020 RA₇₆ *, 3, 1, 0; 2020 RD₇₆ *, 4, 1, 0; 2020 RF₇₆ *, 3, 1, 0; 2020 RZ₇₆ *, 14, 3, 25; 2020 RG₇₈ *, 7, 1, 0; 2020 RX₇₈ *, 3, 1, 0; 2020 RF₇₉ *, 10, 3, 5183; 2020 RB₈₀ *, 3, 1, 0; 2020 RA₈₁ *, 4, 1, 0; 2020 RY₈₁ *, 10, 2, 4; 2020 RF₈₂ *, 9, 3, 42; 2020 RT₈₂ *, 4, 1, 0; 2020 RA₈₃ *, 3, 1, 0; 2020 RF₈₃ *, 4, 1, 0; 2020 RT₈₄ *, 4, 1, 0; 2020 RV₈₄ *, 4, 1, 0; 2020 RD₈₅ *, 7, 2, 11; 2020 RN₈₅ *, 4, 1, 0; 2020 RO₈₅ *, 3, 1, 0; 2020 RF₈₅ *, 3, 1, 0; 2020 RE₈₆ *, 10, 3, 26; 2020 RO₈₆ *, 4, 1, 0; 2020 RS₈₆ *, 19, 6, 48; 2020 RD₈₇ *, 4, 1, 0; 2020 RA₈₈ *, 4, 1, 0; 2020 RP₈₉ *, 4, 1, 0; 2020 RQ₈₉ *, 7, 2, 18; 2020 RR₈₉ *, 4, 1, 0; 2020 RZ₈₉ *, 4, 1, 0; 2020 RV₉₀ *, 3, 1, 0; 2020 RO₉₁ *, 3, 1, 0; 2020 RM₉₄ *, 3, 1, 0; 2020 RZ₉₅ *, 3, 1, 0; 2020 RQ₉₆ *, 4, 1, 0; 2020 RN₉₈ *, 4, 1, 0; 2020 RR₉₉ *, 3, 1, 0; 2020 RE₁₀₁ *, 3, 1, 0; 2020 RD₁₀₂ *, 7, 2, 33; 2020 RK₁₀₃ *, 4, 1, 0; 2020 RK₁₀₄ *, 16, 4, 59; 2020 RP₁₀₄ *, 3, 1, 0; 2020 RU₁₀₄ *, 3, 1, 0; 2020 RN₁₀₅ *, 3, 1, 0; 2020 RE₁₀₆ *, 4, 1, 0; 2020 RO₁₀₆ *, 3, 1, 0; 2020 RS₁₀₆ *, 7, 2, 5; 2020

1860; 2020 RS₁₈₆ *, 12, 1845; 2020 RT₁₈₆ *, 3, 1, 0; 2020 RU₁₈₆ *, 18, 5, 3745; 2020 RV₁₈₆ *, 1, 0; 2020 RW₁₈₆ *, 14, 4, 2213; 2020 RX₁₈₆ *, 16, 5, 5178; 2020 RY₁₈₆ *, 14, 4, 2391; 2020 RZ₁₈₆ *, 21, 6, 3336; 2020 RA₁₈₇ *, 7, 2, 1831; 2020 RB₁₈₇ *, 7, 2, 1899; 2020 RC₁₈₇ *, 14, 3, 1811; 2020 RD₁₈₇ *, 26, 7, 3731; 2020 RE₁₈₇ *, 6, 3, 3774; 2020 RF₁₈₇ *, 10, 3, 2819; 2020 RH₁₈₇ *, 14, 4, 3812; 2020 RI₁₈₇ *, 18, 4, 3245; 2020 RJ₁₈₇ *, 6, 2, 1846; 2020 RK₁₈₇ *, 4, 1, 0; 2020 RM₁₈₇ *, 3, 1, 0; 2020 RN₁₈₇ *, 11, 3, 1914; 2020 RO₁₈₇ *, 13, 4, 4677; 2020 RP₁₈₇ *, 10, 3, 3734; 2020 RQ₁₈₇ *, 6, 2, 1874; 2020 RR₁₈₇ *, 10, 3, 1903; 2020 RS₁₈₇ *, 10, 3, 1872; 2020 RT₁₈₇ *, 14, 4, 1901; 2020 RU₁₈₇ *, 15, 4, 4270; 2020 RV₁₈₇ *, 12, 4, 1917; 2020 RW₁₈₇ *, 26, 8, 3678; 2020 RX₁₈₇ *, 14, 4, 1916; 2020 RY₁₈₇ *, 10, 3, 2889; 2020 RZ₁₈₇ *, 8, 2, 1845; 2020 RA₁₈₈ *, 4, 1, 0; 2020 RB₁₈₈ *, 6, 2, 1455; 2020 RC₁₈₈ *, 9, 3, 34; 2020 RD₁₈₈ *, 8, 2, 1799; 2020 RE₁₈₈ *, 8, 3, 2886; 2020 RF₁₈₈ *, 14, 4, 4694; 2020 RG₁₈₈ *, 10, 3, 2309; 2020 RH₁₈₈ *, 3, 1, 0; 2020 RJ₁₈₈ *, 2, 1, 0; 2020 RK₁₈₈ *, 10, 3, 1899; 2020 RL₁₈₈ *, 33, 8, 1942; 2020 RM₁₈₈ *, 15, 4, 5099; 2020 RN₁₈₈ *, 7, 2, 1; 2020 RO₁₈₈ *, 14, 4, 2849; 2020 RP₁₈₈ *, 8, 2, 30; 2020 RQ₁₈₈ *, 11, 3, 1903; 2020 RS₁₈₈ *, 12, 4, 422; 2020 RT₁₈₈ *, 10, 3, 1918; 2020 RU₁₈₈ *, 14, 4, 5148; 2020 RV₁₈₈ *, 13, 4, 5147; 2020 RW₁₈₈ *, 11, 3, 1663; 2020 RX₁₈₈ *, 9, 3, 1802; 2020 RY₁₈₈ *, 21, 6, 4164; 2020 RZ₁₈₈ *, 21, 6, 1929; 2020 RA₁₈₉ *, 6, 2, 1781; 2020 RB₁₈₉ *, 11, 2, 1831; 2020 RC₁₈₉ *, 4, 1, 0; 2020 RD₁₈₉ *, 7, 2, 32; 2020 RE₁₈₉ *, 15, 4, 975; 2020 RF₁₈₉ *, 14, 4, 2188; 2020 RG₁₈₉ *, 11, 3, 26; 2020 RH₁₈₉ *, 18, 4, 1836; 2020 RI₁₈₉ *, 18, 4, 925; 2020 RJ₁₈₉ *, 16, 4, 1866; 2020 RK₁₈₉ *, 12, 3, 36; 2020 RL₁₈₉ *, 11, 3, 1805; 2020 RM₁₈₉ *, 10, 3, 979; 2020 RN₁₈₉ *, 11, 3, 1872; 2020 RO₁₈₉ *, 11, 3, 3661; 2020 RP₁₈₉ *, 17, 5, 3379; 2020 RQ₁₈₉ *, 14, 4, 3708; 2020 RS₁₈₉ *, 7, 2, 36; 2020 RT₁₈₉ *, 3, 1, 0; 2020 RU₁₈₉ *, 11, 3, 1434; 2020 RV₁₈₉ *, 8, 2, 32; 2020 RW₁₈₉ *, 12, 3, 32; 2020 RX₁₈₉ *, 9, 3, 34; 2020 RY₁₈₉ *, 13, 4, 1767; 2020 RZ₁₈₉ *, 15, 4, 1858; 2020 RA₁₉₀ *, 11, 3, 37; 2020 RB₁₉₀ *, 7, 2, 1426; 2020 RC₁₉₀ *, 10, 3, 31; 2020 RD₁₉₀ *, 7, 2, 1499; 2020 RE₁₉₀ *, 17, 5, 3355; 2020 RF₁₉₀ *, 13, 4, 973; 2020 RG₁₉₀ *, 12, 2, 1919; 2020 RH₁₉₀ *, 10, 3, 1935; 2020 RI₁₉₀ *, 10, 2, 2; 2020 RJ₁₉₀ *, 11, 1, 0; 2020 RK₁₉₀ *, 3, 1, 0; 2020 RL₁₉₀ *, 3, 1, 0; 2020 RM₁₉₀ *, 4, 1, 0; 2020 RO₁₉₀ *, 9, 3, 6; 2020 RP₁₉₀ *, 9, 3, 6; 2020 RQ₁₉₀ *, 3, 1, 0; 2020 RS₁₉₀ *, 3, 1, 0; 2020 SG₂ *, 6, 2, 1; 2020 SG₈ *, 3, 1, 0; 2020 SL₈ *, 4, 1, 0; 2020 SR₉ *, 8, 2, 17; 2020 SU₉ *, 6, 2, 15; 2020 SQ₁₀ *, 7, 2, 29; 2020 ST₁₀ *, 4, 1, 0; 2020 SU₁₀ *, 11, 3, 33; 2020 SV₁₀ *, 4, 1, 0; 2020 SX₁₀ *, 3, 1, 0; 2020 SE₁₁ *, 7, 2, 15; 2020 SG₁₁ *, 3, 1, 0; 2020 SC₁₃ *, 4, 1, 0; 2020 SC₁₄ *, 4, 1, 0; 2020 SM₁₅ *, 6, 2, 28; 2020 SS₁₅ *, 4, 1, 0; 2020 SZ₁₅ *, 11, 3, 25; 2020 SK₁₆ *, 8, 2, 1; 2020 SV₁₇ *, 7, 2, 27; 2020 SC₁₉ *, 4, 1, 0; 2020 SE₂₀ *, 4, 1, 0; 2020 SH₂₀ *, 6, 2, 33; 2020 SN₂₀ *, 15, 4, 45; 2020 SH₂₁ *, 17, 4, 26; 2020 SR₂₃ *, 3, 1, 0; 2020 SE₂₄ *, 4, 1, 0; 2020 SK₂₄ *, 4, 1, 0; 2020 SD₂₆ *, 4, 1, 0; 2020 SP₂₆ *, 11, 3, 29; 2020 SC₂₇ *, 3, 1, 0; 2020 SC₂₈ *, 11, 3, 44; 2020 SD₂₈ *, 7, 2, 29; 2020 SX₂₈ *, 3, 1, 0; 2020 SQ₂₉ *, 3, 1, 0; 2020 SM₃₀ *, 3, 1, 0; 2020 SW₃₀ *, 4, 1, 0; 2020 SR₃₁ *, 3, 1, 0; 2020 ST₃₁ *, 4, 1, 0; 2020 SD₃₂ *, 4, 1, 0; 2020 SW₃₂ *, 3, 1, 0; 2020 SY₃₂ *, 8, 2, 12; 2020 SG₃₃ *, 4, 1, 0; 2020 SJ₃₃ *, 7, 2, 1; 2020 SQ₃₃ *, 3, 1, 0; 2020 SV₃₃ *, 3, 1, 0; 2020 SS₃₄ *, 7, 2, 11; 2020 SL₃₅ *, 3, 1, 0; 2020 SD₃₆ *, 3, 1, 0; 2020 SN₃₆ *, 7, 2, 41; 2020 SC₃₆ *, 4, 1, 0; 2020 SS₃₆ *, 3, 1, 0; 2020 SA₃₇ *, 7, 2, 21; 2020 SK₃₇ *, 3, 1, 0; 2020 SL₃₇ *, 7, 2, 15; 2020 SF₃₈ *, 10, 3, 16; 2020 SR₃₈ *, 4,

1, 0; 2020 SE127, 4, 1, 0; 2020 ST127, 4, 1, 0; 2020 SV127, 4, 1, 0; 2020 SW127, 3, 1, 0; 2020 SB128, 3, 1, 0; 2020 SW128, 3, 1, 0; 2020 SX128 *, 13, 4, 3585; 2020 SY128 *, 11, 2, 23; 2020 SZ128 *, 14, 4, 3642; 2020 SA129 *, 15, 5, 3758; 2020 SB129 *, 11, 3, 3673; 2020 SD129 *, 11, 3, 1842; 2020 SE129 *, 4, 1, 0; 2020 SF129, 6, 2, 1840; 2020 SG129 *, 6, 2, 1835; 2020 SH129 *, 15, 4, 2283; 2020 SJ129 *, 13, 4, 1837; 2020 SK129 *, 9, 3, 1833; 2020 SL129, 15, 4, 3673; 2020 SM129 *, 7, 2, 23; 2020 SN129 *, 10, 3, 1840; 2020 SO129, 22, 6, 5180; 2020 SP129 *, 14, 4, 4003; 2020 SQ129 *, 7, 2, 22; 2020 SR129 *, 10, 3, 1797; 2020 ST129 *, 19, 5, 1445; 2020 SU129, 3, 1, 0; 2020 SV129 *, 10, 3, 5114; 2020 SW129 *, 25, 7, 4218; 2020 SX129, 17, 5, 4227; 2020 SY129 *, 10, 3, 3759; 2020 SZ129 *, 6, 2, 1886; 2020 SA130 *, 7, 2, 55; 2020 SB130 *, 8, 3, 5143; 2020 SC130 *, 14, 3, 1472; 2020 SD130 *, 12, 4, 3344; 2020 SE130 *, 14, 4, 3755; 2020 SF130 *, 6, 2, 1809; 2020 SG130 *, 4, 1, 0; 2020 SH130 *, 16, 4, 3578; 2020 SJ130, 11, 3, 1380; 2020 SK130, 3, 1, 0; 2020 SL130, 11, 4, 4075; 2020 SM130 *, 7, 2, 1465; 2020 SN130 *, 3, 1, 0; 2020 SO130, 11, 3, 3993; 2020 SP130 *, 10, 3, 1817; 2020 SQ130, 3, 1, 0; 2020 SR130 *, 8, 2, 1330; 2020 SS130 *, 8, 2, 1788; 2020 ST130 *, 11, 3, 3338; 2020 SU130 *, 16, 5, 2694; 2020 SV130 *, 11, 3, 1893; 2020 SW130 *, 12, 4, 1902; 2020 SX130 *, 11, 3, 23; 2020 SY130 *, 10, 3, 1361; 2020 SZ130 *, 13, 4, 5165; 2020 SA131 *, 12, 3, 44; 2020 SB131 *, 19, 5, 4223; 2020 SC131 *, 11, 3, 1880; 2020 SD131 *, 10, 3, 3768; 2020 SE131, 8, 2, 1888; 2020 SF131 *, 10, 3, 1816; 2020 SG131 *, 19, 4, 1826; 2020 SH131 *, 7, 2, 33; 2020 SJ131 *, 10, 2, 1776; 2020 SK131 *, 10, 3, 1807; 2020 SL131 *, 4, 1, 0; 2020 SM131, 8, 2, 1832; 2020 SN131, 7, 2, 1; 2020 SO131 *, 7, 2, 28; 2020 SP131 *, 10, 3, 1924; 2020 SQ131, 11, 3, 4552; 2020 SR131 *, 15, 4, 1796; 2020 SS131 *, 19, 5, 4010; 2020 ST131, 8, 3, 2713; 2020 SU131, 7, 2, 1901; 2020 SV131 *, 8, 3, 1034; 2020 SW131 *, 14, 4, 1868; 2020 SX131 *, 9, 3, 2835; 2020 SY131 *, 6, 2, 29; 2020 SZ131 *, 10, 3, 1806; 2020 SA132 *, 10, 3, 1756; 2020 SB132, 17, 4, 3584; 2020 SC132, 12, 3, 3075; 2020 SD132 *, 12, 3, 1447; 2020 SE132 *, 5, 2, 2245; 2020 SF132 *, 10, 3, 3492; 2020 SG132 *, 10, 3, 2241; 2020 SJ132 *, 14, 4, 4235; 2020 SK132 *, 6, 2, 23; 2020 SL132 *, 4, 1, 0; 2020 SM132 *, 8, 2, 29; 2020 SN132 *, 19, 5, 3378; 2020 SO132 *, 14, 4, 2753; 2020 SP132 *, 9, 3, 10; 2020 SQ132 *, 11, 3, 10; 2020 SR132 *, 7, 2, 1353; 2020 SS132 *, 13, 4, 4632; 2020 ST132 *, 14, 4, 1941; 2020 SU132 *, 11, 3, 3749; 2020 TN5, 4, 1, 0; 2020 TX7, 3, 1, 0; 2020 TJ9, 3, 1, 0; 2020 TT9, 6, 2, 29; 2020 TY9, 11, 3, 30; 2020 TO10, 3, 1, 0; 2020 TP10, 3, 1, 0; 2020 TB11, 3, 1, 0; 2020 TH11, 12, 2, 38; 2020 TW11, 20, 5, 48; 2020 TZ11, 4, 1, 0; 2020 TJ12, 7, 2, 46; 2020 TU12, 10, 3, 25; 2020 TY12, 3, 1, 0; 2020 TL14, 7, 2, 29; 2020 TD17, 4, 1, 0; 2020 TE17, 3, 1, 0; 2020 TC18, 7, 2, 29; 2020 TL18, 3, 1, 0; 2020 TS18, 3, 1, 0; 2020 TG20, 3, 1, 0; 2020 TX21, 3, 1, 0; 2020 TW22, 4, 1, 0; 2020 TA23, 8, 2, 27; 2020 TC23, 7, 2, 25; 2020 TJ24, 4, 1, 0; 2020 TJ25, 3, 1, 0; 2020 TV25, 3, 1, 0; 2020 TW25, 13, 4, 26; 2020 TJ26, 3, 1, 0; 2020 TP26, 3, 1, 0; 2020 TX26, 3, 1, 0; 2020 TA27, 3, 1, 0; 2020 TG27, 12, 3, 44; 2020 TN27, 4, 1, 0; 2020 TV28, 3, 1, 0; 2020 TQ29, 4, 1, 0; 2020 TH30, 3, 1, 0; 2020 TY30, 4, 1, 0; 2020 TZ30, 7, 2, 74; 2020 TU31, 12, 3, 42; 2020 TW31, 9, 3, 58; 2020 TY31, 11, 3, 29; 2020 TA32, 8, 2, 28; 2020 TZ32, 9, 3, 45; 2020 TZ34, 4, 1, 0; 2020 TG36, 7, 2, 3661; 2020 TH36, 3, 1, 0; 2020 TZ36, 11, 3, 44; 2020 TC37, 4, 1, 0; 2020 TD37, 14, 3, 27; 2020 TN37, 3, 1, 0; 2020 TN38, 7, 2, 15; 2020 TV38, 11, 3, 28; 2020 TW39, 3, 1, 0; 2020 TY39, 7, 2, 28; 2020 TP40, 3, 1, 0; 2020 TQ40, 7, 2, 29; 2020 TT40, 3, 1, 0; 2020 TZ40, 8, 1, 0; 2020 TB42, 4, 1, 0; 2020 TS42, 4, 1, 0; 2020 TZ42, 3, 1, 0; 2020 TM43, 11, 3, 5083; 2020 TW43, 3, 1, 0; 2020 TO44, 7, 2, 16; 2020 TB45, 3, 1, 0; 2020 TU45, 10, 3, 27; 2020 TJ46, 3, 1, 0; 2020 TL46, 4, 1, 0; 2020 TD46, 4, 1, 0; 2020 TU46, 6, 2, 26; 2020 TE47, 13, 3, 45; 2020 TK47, 3, 1, 0; 2020 TR47, 4, 1, 0; 2020 TG51, 7, 2, 29; 2020 TD52, 4, 1, 0; 2020 TF52, 6, 2, 4080; 2020 TR52, 8, 2, 13; 2020 TS52, 8, 2, 3336; 2020 TA54, 7, 2, 7; 2020 TW54, 4, 1, 0; 2020 TY54, 4, 1, 0; 2020 TZ54, 4, 1, 0; 2020 TM55, 3, 1, 0; 2020 TO55, 7, 2, 22; 2020 TU56, 3, 1, 0; 2020 TZ56, 6, 2, 2411; 2020 TB57, 14, 4, 34; 2020 TF58, 3, 1, 0; 2020 TY58, 3, 1, 0; 2020 TZ58, 8, 2, 28; 2020 TD59, 3, 1, 0; 2020 TE60, 4, 1, 0; 2020 TE62, 3, 1, 0; 2020 TF62, 8, 2, 21; 2020 TM64, 4, 1, 0; 2020 TV65, 10, 2, 26; 2020 TE66, 10, 3, 36; 2020 TF66, 3, 1, 0; 2020 TW66, 3,

7, 4064; 2020 TE₁₁₉ *, 6, 2, 1820; 2020 TF₁₁₉ *, 11, 3, 1866; 2020 TG₁₁₉ *, 10, 3, 40; 2020 TH₁₁₉ *, 8, 2, 1782; 2020 TJ₁₁₉ *, 17, 5, 1845; 2020 TK₁₁₉ *, 6, 2, 1810; 2020 TL₁₁₉ *, 14, 4, 1829; 2020 TM₁₁₉ *, 13, 4, 3636; 2020 TN₁₁₉ *, 4, 1, 0; 2020 TO₁₁₉ *, 11, 3, 3644; 2020 TP₁₁₉ *, 10, 3, 1818; 2020 TQ₁₁₉ *, 13, 4, 5344; 2020 TR₁₁₉ *, 10, 3, 10; 2020 TS₁₁₉ *, 3, 1, 0; 2020 TT₁₁₉ *, 10, 3, 1311; 2020 TU₁₁₉ *, 3, 1, 0; 2020 TV₁₁₉ *, 10, 3, 1798; 2020 TW₁₁₉ *, 6, 2, 24; 2020 TX₁₁₉ *, 7, 2, 473; 2020 TY₁₁₉ *, 12, 4, 3672; 2020 TZ₁₁₉ *, 10, 3, 1810; 2020 TA₁₂₀ *, 6, 2, 1824; 2020 TC₁₂₀ *, 28, 9, 4601; 2020 TD₁₂₀ *, 7, 2, 2246; 2020 TE₁₂₀ *, 17, 5, 1870; 2020 TF₁₂₀ *, 10, 3, 1826; 2020 TG₁₂₀ *, 11, 3, 3585; 2020 TH₁₂₀ *, 8, 2, 1866; 2020 TI₁₂₀ *, 10, 3, 1866; 2020 TJ₁₂₀ *, 16, 5, 4206; 2020 TK₁₂₀ *, 17, 5, 1856; 2020 TL₁₂₀ *, 7, 2, 4; 2020 TM₁₂₀ *, 11, 3, 1882; 2020 TN₁₂₀ *, 8, 2, 1863; 2020 TO₁₂₀ *, 7, 2, 1511; 2020 TP₁₂₀ *, 7, 2, 1794; 2020 TQ₁₂₀ *, 10, 3, 3334; 2020 TR₁₂₀ *, 9, 3, 2923; 2020 TS₁₂₀ *, 7, 2, 24; 2020 TU₁₂₀ *, 7, 2, 1870; 2020 TV₁₂₀ *, 7, 2, 1768; 2020 TY₁₂₀ *, 10, 3, 1811; 2020 TZ₁₂₀ *, 14, 4, 2740; 2020 TA₁₂₁ *, 11, 2, 10; 2020 TB₁₂₁ *, 3, 1, 0; 2020 TC₁₂₁ *, 3, 1, 0; 2020 TD₁₂₁ *, 17, 5, 3578; 2020 TE₁₂₁ *, 10, 3, 4697; 2020 TF₁₂₁ *, 6, 2, 10; 2020 TG₁₂₁ *, 14, 4, 1809; 2020 TH₁₂₁ *, 8, 2, 1428; 2020 TJ₁₂₁ *, 10, 3, 1764; 2020 TK₁₂₁ *, 7, 2, 1782; 2020 TL₁₂₁ *, 19, 5, 3504; 2020 TM₁₂₁ *, 3, 1, 0; 2020 TN₁₂₁ *, 9, 3, 33; 2020 TO₁₂₁ *, 13, 4, 1534; 2020 TP₁₂₁ *, 6, 2, 1036; 2020 TQ₁₂₁ *, 6, 2, 4; 2020 TR₁₂₁ *, 13, 4, 1900; 2020 TS₁₂₁ *, 7, 2, 12; 2020 TT₁₂₁ *, 6, 2, 13; 2020 TU₁₂₁ *, 8, 2, 1; 2020 TV₁₂₁ *, 10, 3, 5; 2020 TX₁₂₁ *, 9, 3, 13; 2020 TZ₁₂₁ *, 7, 2, 8; 2020 TA₁₂₂ *, 8, 2, 12; 2020 TB₁₂₂ *, 6, 2, 536; 2020 TC₁₂₂ *, 7, 2, 2800; 2020 TD₁₂₂ *, 7, 2, 6; 2020 TE₁₂₂ *, 7, 2, 10; 2020 UZ₆ *, 3, 1, 0; 2020 UW₇ *, 4, 1, 0; 2020 UN₈ *, 7, 2, 14; 2020 UQ₈ *, 3, 1, 0; 2020 UU₈ *, 4, 1, 0; 2020 UL₉ *, 4, 1, 0; 2020 UO₉ *, 3, 1, 0; 2020 UJ₁₀ *, 4, 1, 0; 2020 UR₁₀ *, 3, 1, 0; 2020 UT₁₀ *, 11, 2, 18; 2020 UX₁₀ *, 3, 1, 0; 2020 UY₁₂ *, 3, 1, 0; 2020 UZ₁₃ *, 3, 1, 0; 2020 UD₁₄ *, 10, 3, 30; 2020 UE₁₄ *, 3, 1, 0; 2020 UQ₁₄ *, 3, 1, 0; 2020 UZ₁₄ *, 15, 3, 27; 2020 UP₁₅ *, 16, 4, 91; 2020 UW₁₇ *, 3, 1, 0; 2020 UP₁₈ *, 8, 2, 5; 2020 UC₁₉ *, 3, 1, 0; 2020 UD₁₉ *, 3, 1, 0; 2020 UN₁₉ *, 8, 2, 6; 2020 UR₁₉ *, 4, 1, 0; 2020 UT₁₉ *, 6, 2, 3; 2020 UC₂₀ *, 3, 1, 0; 2020 UG₂₀ *, 8, 2, 11; 2020 UX₂₀ *, 9, 3, 5101; 2020 UA₂₁ *, 3, 1, 0; 2020 UR₂₂ *, 10, 3, 43; 2020 UU₂₃ *, 13, 4, 26; 2020 UY₂₃ *, 3, 1, 0; 2020 UJ₂₄ *, 3, 1, 0; 2020 UU₂₄ *, 3, 1, 0; 2020 UW₂₄ *, 8, 2, 4; 2020 UB₂₅ *, 11, 3, 581; 2020 UC₂₅ *, 3, 1, 0; 2020 UP₂₅ *, 3, 1, 0; 2020 UE₂₆ *, 11, 3, 55; 2020 US₂₆ *, 14, 4, 3677; 2020 UT₂₉ *, 3, 1, 0; 2020 UE₃₀ *, 7, 2, 24; 2020 UG₃₀ *, 7, 2, 21; 2020 UH₃₁ *, 6, 2, 3591; 2020 UJ₃₁ *, 4, 1, 0; 2020 UL₃₁ *, 3, 1, 0; 2020 UN₃₁ *, 3, 1, 0; 2020 UT₃₂ *, 3, 1, 0; 2020 UX₃₂ *, 3, 1, 0; 2020 UZ₃₂ *, 4, 1, 0; 2020 UB₃₃ *, 3, 1, 0; 2020 UW₃₃ *, 3, 1, 0; 2020 UB₃₄ *, 3, 1, 0; 2020 US₃₄ *, 6, 2, 15; 2020 UY₃₄ *, 4, 1, 0; 2020 UG₃₅ *, 4, 1, 0; 2020 UH₃₅ *, 3, 1, 0; 2020 UY₃₅ *, 3, 1, 0; 2020 UQ₃₆ *, 6, 2, 37; 2020 UN₃₇ *, 3, 1, 0; 2020 UU₃₈ *, 6, 2, 25; 2020 UP₃₉ *, 3, 1, 0; 2020 UD₄₀ *, 3, 1, 0; 2020 UE₄₀ *, 3, 1, 0; 2020 UV₄₀ *, 4, 1, 0; 2020 UY₄₀ *, 3, 1, 0; 2020 UN₄₁ *, 3, 1, 0; 2020 UJ₄₁ *, 4, 1, 0; 2020 UW₄₁ *, 7, 2, 22; 2020 UO₄₂ *, 4, 1, 0; 2020 UT₄₂ *, 4, 1, 0; 2020 UV₄₄ *, 7, 2, 2296; 2020 UO₄₆ *, 4, 1, 0; 2020 UV₄₆ *, 7, 2, 1; 2020 UN₄₇ *, 4, 1, 0; 2020 UV₄₇ *, 4, 1, 0; 2020 UE₄₈ *, 12, 3, 3579; 2020 UJ₄₈ *, 7, 2, 10; 2020 UK₄₉ *, 7, 2, 35; 2020 UV₄₉ *, 4, 1, 0; 2020 UN₅₀ *, 3, 1, 0; 2020 UQ₅₀ *, 4, 1, 0; 2020 UV₅₀ *, 3, 1, 0; 2020 UR₅₁ *, 3, 1, 0; 2020 US₅₁ *, 4, 1, 0; 2020 UV₅₁ *, 4, 1, 0; 2020 UN₅₃ *, 3, 1, 0; 2020 UH₅₄ *, 3, 1, 0; 2020 UP₅₄ *, 3, 1, 0; 2020 UQ₅₅ *, 7, 2, 4; 2020 UV₅₅ *, 11, 3, 42; 2020 UY₅₅ *, 4, 1, 0; 2020 UD₅₆ *, 4, 1, 0; 2020 UF₅₆ *, 4, 1, 0; 2020 UO₅₆ *, 4, 1, 0; 2020 UQ₅₆ *, 4, 1, 0; 2020 UY₅₇ *, 3, 1, 0; 2020 UH₅₇ *, 3, 1, 0; 2020 UN₅₇ *, 13, 3, 15; 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2020 US₉₄ *, 3, 1, 0; 2020 UY₉₄ *, 3, 1, 0; 2020 UA₉₅ *, 12, 3, 1587; 2020 UB₉₅ *, 14, 4, 3127; 2020 UC₉₅ *, 24, 7, 4058; 2020 UD₉₅ *, 6, 2, 49; 2020 UE₉₅ *, 3, 1, 0; 2020 UF₉₅ *, 16, 5, 4919; 2020 UG₉₅ *, 13, 4, 3569; 2020 UH₉₅ *, 6, 2, 1809; 2020 UJ₉₅ *, 10, 3, 939; 2020 UK₉₅ *, 11, 3, 3602; 2020 UL₉₅ *, 17, 5, 1836; 2020 UM₉₅ *, 10, 3, 3159; 2020 UN₉₅ *, 10, 3, 3176; 2020 UO₉₅ *, 9, 3, 884; 2020 UP₉₅ *, 35, 9, 4526; 2020 UQ₉₅ *, 10, 3, 1801; 2020 UR₉₅ *, 3, 1, 0; 2020 US₉₅ *, 32, 8, 4028; 2020 UT₉₅ *, 10, 3, 1771; 2020 UU₉₅ *, 14, 4, 3118; 2020 UV₉₅ *, 11, 3, 1805; 2020 UW₉₅ *, 18, 5, 3657; 2020 UX₉₅ *, 10, 3, 2260; 2020 UY₉₅ *, 16, 5, 1891; 2020 UZ₉₅ *, 8, 2, 3; 2020 UA₉₆ *, 7, 2, 2; 2020 UB₉₆ *, 16, 5, 3642; 2020 UC₉₆ *, 18, 5, 3656; 2020 UD₉₆ *, 15, 4, 4076; 2020 UE₉₆ *, 3, 1, 0; 2020 UF₉₆ *, 6, 2, 51; 2020 UG₉₆ *, 20, 5, 3643; 2020 UH₉₆ *, 14, 4, 3117; 2020 UJ₉₆ *, 7, 2, 2; 2020 UL₉₆ *, 4, 1, 0; 2020 UM₉₆ *, 7, 2, 1378; 2020 UN₉₆ *, 10, 3, 1845; 2020 UO₉₆ *, 11, 4, 3761; 2020 UP₉₆ *, 8, 3, 2228; 2020 UQ₉₆ *, 10, 3, 1773; 2020 UR₉₆ *, 9, 3, 3698; 2020 US₉₆ *, 13, 4, 4164; 2020 UT₉₆ *, 10, 3, 4667; 2020 UV₉₆ *, 7, 2, 1858; 2020 UW₉₆ *, 14, 4, 1889; 2020 UX₉₆ *, 16, 5, 3638; 2020 UY₉₆ *, 3, 1, 0; 2020 UZ₉₆ *, 3, 1, 0; 2020 UA₉₇ *, 3, 1, 0; 2020 UB₉₇ *, 13, 4, 1423; 2020 UE₉₇ *, 7, 2, 23; 2020 UF₉₇ *, 6, 2, 1487; 2020 UG₉₇ *, 10, 3, 3288; 2020 UH₉₇ *, 7, 2, 52; 2020 UJ₉₇ *, 17, 5, 3264; 2020 UK₉₇ *, 3, 1, 0; 2020 UL₉₇ *, 11, 3, 1861; 2020 UM₉₇ *, 11, 3, 73; 2020 UN₉₇ *, 15, 4, 1877; 2020 UO₉₇ *, 22, 5, 3697; 2020 UP₉₇ *, 15, 4, 2900; 2020 UQ₉₇ *, 10, 3, 1860; 2020 UR₉₇ *, 10, 3, 22; 2020 US₉₇ *, 11, 3, 49; 2020 UT₉₇ *, 13, 4, 1904; 2020 UV₉₇ *, 9, 3, 1807; 2020 UW₉₇ *, 13, 3, 1723; 2020 UX₉₇ *, 10, 3, 1773; 2020 UY₉₇ *, 6, 2, 5; 2020 UZ₉₇ *,

9, 3, 1861; 2020 UZ₉₇ *, 3, 1, 0; 2020 UA₉₈ *, 11, 3, 1961; 2020 UC₉₈ *, 7, 2, 48; 2020 UD₉₈ *, 6, 2, 1800; 2020 UE₉₈ *, 7, 2, 20; 2020 UF₉₈ *, 16, 4, 1490; 2020 UG₉₈ *, 8, 2, 5; 2020 UH₉₈ *, 14, 4, 2808; 2020 UJ₉₈ *, 10, 3, 3727; 2020 UK₉₈ *, 12, 3, 25; 2020 UL₉₈ *, 7, 2, 47; 2020 UM₉₈ *, 7, 2, 22; 2020 UN₉₈ *, 11, 3, 1908; 2020 UO₉₈ *, 7, 2, 49; 2020 UP₉₈ *, 14, 4, 1863; 2020 UQ₉₈ *, 8, 2, 3242; 2020 UR₉₈ *, 8, 2, 6; 2020 US₉₈ *, 7, 2, 3; 2020 UT₉₈ *, 10, 3, 5; 2020 UW₉₈ *, 3, 1, 0; 2020 VN₂ *, 11, 3, 10; 2020 VZ₅ *, 3, 1, 0; 2020 VX₆ *, 4, 1, 0; 2020 VF₇ *, 3, 1, 0; 2020 VG₇ *, 10, 3, 50; 2020 VH₇ *, 3, 1, 0; 2020 VX₇ *, 3, 1, 0; 2020 VE₈ *, 11, 3, 42; 2020 VL₈ *, 7, 2, 13; 2020 VS₉ *, 4, 1, 0; 2020 VT₁₀ *, 7, 2, 11; 2020 VV₁₀ *, 6, 1, 0; 2020 VB₁₂ *, 4, 1, 0; 2020 VE₁₂ *, 3, 1, 0; 2020 VF₁₂ *, 4, 1, 0; 2020 VX₁₂ *, 3, 1, 0; 2020 VH₁₄ *, 11, 2, 3600; 2020 VX₁₄ *, 3, 1, 0; 2020 VZ₁₄ *, 3, 1, 0; 2020 VA₁₅ *, 3, 1, 0; 2020 VG₁₆ *, 13, 4, 3178; 2020 VK₁₆ *, 15, 4, 55; 2020 VM₁₆ *, 4, 1, 0; 2020 VV₁₆ *, 8, 2, 11; 2020 VE₁₇ *, 4, 1, 0; 2020 VH₁₇ *, 6, 2, 5; 2020 VW₁₇ *, 4, 1, 0; 2020 VZ₁₇ *, 3, 1, 0; 2020 VJ₁₈ *, 17, 5, 42; 2020 VA₂₀ *, 4, 1, 0; 2020 VF₂₀ *, 3, 1, 0; 2020 VC₂₁ *, 4, 1, 0; 2020 VK₂₂ *, 3, 1, 0; 2020 VU₂₃ *, 3, 1, 0; 2020 VH₂₄ *, 3, 1, 0; 2020 VN₂₄ *, 4, 1, 0; 2020 VD₂₆ *, 4, 1, 0; 2020 VE₂₆ *, 7, 2, 27; 2020 VC₂₇ *, 3, 1, 0; 2020 VE₂₇ *, 4, 1, 0; 2020 VJ₂₇ *, 3, 1, 0; 2020 VP₂₇ *, 4, 1, 0; 2020 VS₂₇ *, 3, 1, 0; 2020 VW₂₇ *, 7, 2, 6; 2020 VY₂₇ *, 3, 1, 0; 2020 VZ₂₇ *, 3, 1, 0; 2020 VF₂₉ *, 3, 1, 0; 2020 VQ₂₉ *, 4, 1, 0; 2020 VF₃₀ *, 3, 1, 0; 2020 VA₃₂ *, 4, 1, 0; 2020 VG₃₂ *, 3, 1, 0; 2020 VL₃₃ *, 7, 2, 27; 2020 VA₃₄ *, 3, 1, 0; 2020 VV₃₄ *, 6, 2, 28; 2020 VZ₃₆ *, 3, 1, 0; 2020 VA₃₇ *, 3, 1, 0; 2020 VB₃₇ *, 3, 1, 0; 2020 VC₄₀ *, 8, 2, 25; 2020 VF₄₀ *, 3, 1, 0; 2020 VJ₄₀ *, 15, 3, 53; 2020 VO₄₁ *, 4, 1, 0; 2020 VV₄₁ *, 14, 4, 45; 2020 VA₄₂ *, 13, 4, 3093; 2020 VB₄₂ *, 23, 6, 5372; 2020 VC₄₂ *, 28, 6, -2399; 2020 VD₄₂ *, 15, 4, 1795; 2020 VE₄₂ *, 4, 1, 0; 2020 VF₄₂ *, 3, 1, 0; 2020 VG₄₂ *, 7, 2, 3979; 2020 VH₄₂ *, 10, 3, 4027; 2020 VJ₄₂ *, 15, 4, 1805; 2020 VK₄₂ *, 16, 5, 3596; 2020 VL₄₂ *, 9, 3, 2707; 2020 VM₄₂ *, 22, 6, 3572; 2020 VN₄₂ *, 5, 2, 59; 2020 VO₄₂ *, 14, 4, 4100; 2020 VP₄₂ *, 4, 1, 0; 2020 VQ₄₂ *, 28, 7, 4106; 2020 VR₄₂ *, 12, 3, 1813; 2020 VS₄₂ *, 3, 1, 0; 2020 VU₄₂ *, 12, 4, 3599; 2020 VV₄₂ *, 9, 3, 25; 2020 VW₄₂ *, 6, 2, 1824; 2020 VX₄₂ *, 8, 2, 2261; 2020 VY₄₂ *, 20, 6, 1775; 2020 VZ₄₂ *, 11, 3, 1814; 2020 VA₄₃ *, 8, 2, 558; 2020 VB₄₃ *, 28, 7, 5427; 2020 VC₄₃ *, 3, 1, 0; 2020 VD₄₃ *, 15, 4, 3170; 2020 VE₄₃ *, 4, 1, 0; 2020 VF₄₃ *, 10, 3, 1836; 2020 VG₄₃ *, 7, 2, 1806; 2020 VH₄₃ *, 7, 2, 1392; 2020 VJ₄₃ *, 6, 2, 1765; 2020 VK₄₃ *, 9, 3, 2886; 2020 VL₄₃ *, 8, 2, 3593; 2020 VM₄₃ *, 7, 2, 487; 2020 VN₄₃ *, 3, 1, 0; 2020 VO₄₃ *, 14, 4, 1745; 2020 VP₄₃ *, 14, 4, 1566; 2020 VQ₄₃ *, 10, 3, 4042; 2020 VR₄₃ *, 8, 3, 1755; 2020 VS₄₃ *, 7, 2, 1742; 2020 VU₄₃ *, 13, 4, 3661; 2020 VV₄₃ *, 7, 2, 1739; 2020 VW₄₃ *, 7, 2, 3506; 2020 VX₄₃ *, 11, 4, 2766; 2020 VY₄₃ *, 15, 4, 1873; 2020 VZ₄₃ *, 6, 2, 60; 2020 WE₄ *, 4, 1, 0; 2020 WL₁ *, 3, 1, 0; 2020 WY₁ *, 3, 1, 0; 2020 WC₃ *, 4, 1, 0; 2020 WD₄ *, 7, 2, 31; 2020 WE₅ *, 3, 1, 0; 2020 WC₆ *, 4, 1, 0; 2020 WD₆ *, 4, 1, 0; 2020 WE₇ *, 3, 1, 0; 2020 WB₈ *, 4, 1, 0; 2020 WJ₈ *, 16, 4, 67; 2020 WU₈ *, 3, 1, 0; 2020 WV₈ *, 3, 1, 0; 2020 WW₈ *, 11, 3, 15; 2020 WM₉ *, 3, 1, 0; 2020 WQ₉ *, 3, 1, 0; 2020 WV₉ *, 3, 1, 0; 2020 WX₉ *, 4, 1, 0; 2020 WW₁₀ *, 4, 1, 0; 2020 WA₁₁ *, 3, 1, 0; 2020 WC₁₁ *, 8, 2, 26; 2020 WF₁₁ *, 3, 1, 0; 2020 WA₁₂ *, 6, 2, 3965; 2020 WG₁₂ *, 3, 1, 0; 2020 WL₁₂ *, 6, 2, 3617; 2020 WT₁₂ *, 8, 2, 53; 2020 WA₁₃ *, 7, 1, 0; 2020 WH₁₅ *, 3, 1, 0; 2020 WS₁₅ *, 4, 1, 0; 2020 WA₁₆ *, 3, 1, 0; 2020 WM₁₆ *, 8, 2, 49; 2020 WD₁₇ *, 3, 1, 0; 2020 WJ₁₇ *, 6, 1, 0; 2020 WY₁₇ *, 4, 1, 0; 2020 WC₁₈ *, 7, 2, 4; 2020 WN₁₈ *, 3, 1, 0; 2020 WT₁₉ *, 7, 2, 15; 2020 WZ₁₉ *, 3, 1, 0; 2020 WS₂₀ *, 6, 2, 15; 2020 WF₂₁ *, 10, 3, 27; 2020 WL₂₁ *, 4, 1, 0; 2020 WO₂₁ *, 4, 1, 0; 2020 WP₂₁ *, 3, 1, 0; 2020 WW₂₃ *, 14, 4, 3580; 2020 WZ₂₄ *, 3, 1, 0; 2020 WA₂₅ *, 3, 1, 0; 2020 WD₂₅ *, 6, 2, 28; 2020 WE₂₅ *, 6, 2, 41; 2020 WJ₂₅ *, 11, 3, 34; 2020 WK₂₅ *, 4, 1, 0; 2020 WX₂₅ *, 3, 1, 0; 2020 WY₂₇ *, 3, 1, 0; 2020 WM₂₇ *, 4, 1, 0; 2020 WT₂₇ *, 3, 1, 0; 2020 WY₂₇ *, 11, 2, 30; 2020 WX₂₉ *, 10, 3, 18; 2020 WV₃₁ *, 3, 1, 0; 2020 WV₃₄ *, 4, 1,

4081; 2020 XR₃₅, 15, 4, 528; 2020 XS₃₅, 18, 5, 2301; 2020 XT₃₅, 15, 4, 5398; 2020 XW₃₅, 10, 3, 4072; 2020 XX₃₅, 15, 4, 4087; 2020 XY₃₅, 14, 4, 4038; 2020 XZ₃₅, 12, 3, 4099; 2020 XA₃₆ *, 7, 2, 29; 2020 XB₃₆ *, 27, 8, 5416; 2020 XC₃₆, 10, 3, 2285; 2020 XD₃₆ *, 17, 5, 1843; 2020 XE₃₆ *, 19, 6, 3615; 2020 XF₃₆ *, 22, 6, 5414; 2020 XG₃₆, 11, 3, 1807; 2020 XH₃₆ *, 18, 4, 4129; 2020 XJ₃₆ *, 11, 3, 3629; 2020 XK₃₆, 3, 1, 0; 2020 XL₃₆, 11, 3, 3453; 2020 XM₃₆, 3, 1, 0; 2020 XN₃₆ *, 13, 4, 4580; 2020 XO₃₆ *, 10, 3, 4002; 2020 XP₃₆, 11, 3, 3494; 2020 XQ₃₆ *, 4, 1, 0; 2020 XR₃₆, 6, 1, 0; 2020 XS₃₆, 16, 5, 1827; 2020 XV₃₆, 7, 2, 3823; 2020 XW₃₆, 4, 1, 0; 2020 XX₃₆, 3, 1, 0; 2020 XY₃₆, 3, 1, 0; 2020 XZ₃₆ *, 10, 3, 1812; 2020 XA₃₇, 15, 3, -2965; 2020 XB₃₇ *, 10, 3, 575; 2020 XC₃₇ *, 9, 3, 1811; 2020 XD₃₇ *, 7, 2, 506; 2020 XE₃₇ *, 11, 3, 1387; 2020 XF₃₇, 13, 4, 3636; 2020 XH₃₇, 21, 6, 4940; 2020 XJ₃₇, 3, 1, 0; 2020 XK₃₇, 8, 2, 3706; 2020 YQ₅, 4, 1, 0; 2020 YR₅, 8, 2, 5; 2020 YT₆, 6, 1, 0; 2020 YW₆, 11, 3, 18; 2020 YS₇, 3, 1, 0; 2020 YX₇, 10, 3, 49; 2020 YA₈, 8, 2, 15; 2020 YH₈, 10, 3, 42; 2020 YT₈, 7, 2, 16; 2020 YC₉, 4, 1, 0; 2020 YV₉, 6, 2, 15; 2020 YL₁₀, 9, 2, 6; 2020 YR₁₀, 7, 2, 23; 2020 YV₁₀, 4, 1, 0; 2020 YQ₁₁, 4, 1, 0; 2020 YX₁₁, 3, 1, 0; 2020 YU₁₂, 6, 2, 16; 2020 YN₁₃, 4, 1, 0; 2020 YT₁₄, 12, 3, 29; 2020 YR₁₅, 7, 2, 2; 2020 YX₁₅, 3, 1, 0; 2020 YY₁₅, 19, 5, 56; 2020 YK₁₆, 3, 1, 0; 2020 YZ₁₆, 3, 1, 0; 2020 YB₁₇, 11, 3, 25; 2020 YC₁₇, 6, 2, 26; 2020 YJ₁₇, 7, 2, 25; 2020 YL₁₇, 3, 1, 0; 2020 YM₁₇, 6, 2, 16; 2020 YD₁₈, 3, 1, 0; 2020 YH₁₈, 4, 1, 0; 2020 YJ₁₈, 4, 1, 0; 2020 YE₁₉, 18, 4, 60; 2020 YF₂₀, 6, 2, 4; 2020 YJ₂₀, 7, 2, 10; 2020 YN₂₀, 4, 1, 0; 2020 YU₂₀, 3, 1, 0; 2020 YX₂₀, 9, 3, 45; 2020 YK₂₁, 3, 1, 0; 2020 YP₂₂, 4, 1, 0; 2020 YT₂₂, 4, 1, 0; 2020 YF₂₃, 4, 1, 0; 2020 YU₂₅, 3, 1, 0; 2020 YC₂₆, 7, 2, 21; 2020 YH₂₆, 4, 1, 0; 2020 YN₂₆, 6, 1, 0; 2020 YT₂₆, 6, 2, 2; 2020 YV₂₆, 3, 1, 0; 2020 YD₂₇, 3, 1, 0; 2020 YC₂₈, 8, 2, 6; 2020 YO₂₉, 7, 2, 25; 2020 YW₂₉, 10, 3, 55; 2020 YV₃₀, 4, 1, 0; 2020 YZ₃₀, 7, 2, 30; 2020 YW₃₁, 18, 5, 46; 2020 YA₃₂, 8, 2, 12; 2020 YV₃₂, 12, 3, 29; 2020 YX₃₆, 4, 1, 0; 2020 YV₃₆, 3, 1, 0; 2020 YB₃₇ *, 8, 2, 2223; 2020 YC₃₇ *, 23, 5, 2280; 2020 YD₃₇ *, 7, 2, 1443; 2020 YE₃₇ *, 30, 6, 4024; 2020 YF₃₇ *, 17, 5, 1788; 2020 YG₃₇ *, 23, 7, 4020; 2020 YH₃₇, 3, 1, 0; 2020 YJ₃₇ *, 6, 2, 107; 2020 YK₃₇, 4, 1, 0; 2020 YL₃₇ *, 16, 5, 1802; 2020 YM₃₇, 15, 4, 1773; 2020 YN₃₇, 11, 3, 885; 2020 YO₃₇, 3, 1, 0; 2020 YP₃₇, 13, 4, 4174; 2020 YQ₃₇ *, 19, 5, 1812; 2020 YR₃₇ *, 9, 3, 1802; 2020 YS₃₇ *, 22, 6, 5372; 2020 YT₃₇ *, 9, 3, 3120; 2020 YU₃₇ *, 13, 4, 3553; 2020 YV₃₇ *, 6, 2, 1801; 2020 YW₃₇ *, 3, 1, 0; 2020 YX₃₇ *, 24, 7, 4553; 2020 YY₃₇ *, 13, 4, 1800; 2020 YZ₃₇ *, 28, 7, 3582; 2020 YA₃₈, 17, 5, 1471; 2020 YB₃₈ *, 7, 2, 998; 2020 YC₃₈ *, 11, 3, 1737; 2020 YD₃₈ *, 9, 3, 1745; 2020 YE₃₈ *, 12, 3, 1812; 2020 YF₃₈ *, 10, 3, 1982; 2020 YG₃₈, 10, 3, 2364; 2020 YH₃₈, 4, 1, 0; 2020 YJ₃₈ *, 14, 4, 2214; 2020 YK₃₈, 3, 1, 0; 2020 YL₃₈, 3, 1, 0; 2020 YN₃₈ *, 7, 2, 52; 2020 YO₃₈ *, 14, 4, 4040; 2020 YP₃₈ *, 19, 5, 3613; 2020 YQ₃₈, 9, 3, 3717; 2020 YR₃₈ *, 16, 5, 1775; 2020 YS₃₈ *, 18, 5, 1830; 2020 YT₃₈ *, 7, 2, 1771; 2020 YU₃₈ *, 9, 3, 2197; 2020 YV₃₈, 9, 3, 1820; 2020 YW₃₈ *, 9, 3, 1735; 2020 YX₃₈, 7, 2, 2236; 2020 YY₃₈ *, 11, 3, 1377; 2020 YZ₃₈ *, 11, 3, 530; 2020 YA₃₉, 4, 1, 0; 2020 YB₃₉ *, 12, 3, 1818; 2020 YC₃₉ *, 13, 4, 1748; 2020 YD₃₉ *, 11, 3, 2277; 2020 YE₃₉ *, 15, 4, 3596; 2020 YF₃₉, 6, 2, 69; 2021 AG₂, 3, 1, 0; 2021 AQ₂, 4, 1, 0; 2021 AL₃, 6, 2, 1847; 2021 AM₃, 16, 5, 40; 2021 AY₉, 3, 1, 0; 2021 AH₁₀, 7, 2, 28; 2021 AL₁₁, 4, 1, 0; 2021 AM₁₂, 3, 1, 0; 2021 AT₁₂, 6, 2, 14; 2021 AL₁₃, 4, 1, 0; 2021 AR₁₃, 7, 2, 22; 2021 AJ₁₆, 7, 2, 43; 2021 AI₁₆, 15, 4, 55; 2021 AP₁₆, 7, 2, 4; 2021 AC₁₇, 3, 1, 0; 2021 AF₁₇, 4, 1, 0; 2021 AJ₁₇, 8, 2, 10; 2021 AR₁₇, 15, 4, 25; 2021 AH₁₈, 4, 1, 0; 2021 AN₁₈, 3, 1, 0; 2021 AE₂₀, 3, 1, 0; 2021 AW₂₀, 4, 1, 0; 2021 AF₂₁, 3, 1, 0; 2021 AJ₂₁, 7, 2, 55; 2021 AS₂₁, 4, 1, 0; 2021 AY₂₁, 7, 2, 15; 2021 AC₂₂, 19, 4, 44; 2021 AM₂₂, 4, 1, 0; 2021 AT₂₃, 4, 1, 0; 2021 AY₂₃, 4, 1, 0; 2021 AL₂₄, 3, 1, 0; 2021 AN₂₄, 14, 3, 58; 2021 AX₂₅, 4, 1, 0; 2021 AD₂₆, 7, 2, 15; 2021 AE₂₆, 3, 1, 0; 2021 AL₂₆, 6, 2, 4; 2021 AQ₂₆, 4, 1, 0; 2021 AY₂₆, 7, 2, 3987; 2021 AZ₂₆, 3, 1, 0; 2021 AG₂₇, 4, 1, 0; 2021 AR₂₇, 7, 2, 29; 2021 AS₂₇, 3, 1, 0; 2021 AY₂₇, 3, 1, 0; 2021 AB₂₈, 3, 1, 0; 2021 AO₂₈, 3, 1, 0; 2021 AX₂₈, 4, 1, 0; 2021 AY₂₈, 3, 1, 0; 2021 AZ₂₈, 3, 1, 0; 2021 AK₂₉, 3, 1, 0; 2021 AV₂₉, 3, 1, 0; 2021 AO₃₀, 11, 3, 13; 2021 AL₃₁, 7, 2, 48; 2021 AP₃₁, 3, 1, 0; 2021 AS₃₁, 4, 1, 0; 2021 AL₃₂, 9, 3, 4018; 2021 AS₃₂, 4, 1, 0; 2021 AT₃₂, 3, 1, 0; 2021 AU₃₂, 3, 1, 0; 2021 AM₃₃, 10, 3, 3937; 2021 AO₃₃, 3, 1, 0; 2021 AJ₃₄, 4, 1, 0; 2021 AC₃₈, 3, 1, 0; 2021 AO₃₈, 7, 2, 14; 2021 AP₃₈, 3, 1, 0; 2021 AQ₃₈, 3, 1, 0; 2021 AR₃₈, 13, 4, 3482; 2021 AS₃₈, 22, 6, 4126; 2021 AT₃₈ *, 16, 5, 4001; 2021 AU₃₈, 13, 4, 1749; 2021 AV₃₈, 22, 6, 4041; 2021 AW₃₈ *, 11, 3, 1802; 2021 AX₃₈, 17, 5, 4004; 2021 AY₃₈, 5, 2, 4079; 2021 AZ₃₈, 13, 4, 1781; 2021 AA₃₉, 17, 4, 4020; 2021 AB₃₉, 24, 7, 4031; 2021 AC₃₉, 10, 3, 3961; 2021 AD₃₉ *, 16, 4, 3576; 2021 AE₃₉, 20, 6, 3634; 2021 AF₃₉, 11, 3, 1984; 2021 AG₃₉, 7, 2, 2766; 2021 AH₃₉, 8, 2, 483; 2021 AJ₃₉ *, 22, 4, 1858; 2021 AL₃₉, 4, 1, 0; 2021 AM₃₉ *, 7, 2, 1721; 2021 AN₃₉, 3, 1, 0; 2021 AO₃₉ *, 13, 4, 1820; 2021 AP₃₉ *, 7, 2, 3; 2021 AQ₃₉ *, 12, 3, 2240; 2021 AR₃₉ *, 14, 4, 3973; 2021 AS₃₉ *, 10, 3, 2252; 2021 AT₃₉ *, 28, 8, 4043; 2021 AV₃₉ *, 24, 6, 3962; 2021 AW₃₉, 8, 2, 1721; 2021 AX₃₉, 3, 1, 0; 2021 AY₃₉ *, 4, 1, 0; 2021 AZ₃₉, 6, 2, 947; 2021 AA₄₀, 6, 2, 1803; 2021 AB₄₀ *, 6, 2, 1813; 2021 AC₄₀ *, 4, 1, 0; 2021 AD₄₀ *, 3, 1, 0; 2021 BM₄, 3, 1, 0; 2021 BR₄, 3, 1, 0; 2021 BV₄, 8, 2, 44; 2021 BZ₄, 11, 3, 44; 2021 BK₅, 8, 1, 0; 2021 BO₅, 14, 3, 15; 2021 BR₅, 4, 1, 0; 2021 BZ₅, 4, 1, 0; 2021 BK₆, 6, 2, 21; 2021 BF₇, 12, 3, 29; 2021 BA₈, 12, 3, 29; 2021 BN₈, 9, 2, 464; 2021 BU₈, 3, 1, 0; 2021 BC₁₀, 4, 1, 0; 2021 BV₁₀, 4, 1, 0; 2021 BC₁₁, 24, 7, 71; 2021 BD₁₁, 4, 1, 0; 2021 BK₁₁, 6, 2, 21; 2021 BT₁₁, 3, 1, 0; 2021 BC₁₃, 4, 1, 0; 2021 BN₁₄, 4, 1, 0; 2021 BW₁₄, 3, 1, 0; 2021 BZ₁₄, 4, 1, 0; 2021 BF₁₅, 4, 1, 0; 2021 BQ₁₅, 4, 1, 0; 2021 BH₁₆, 7, 2, 3528; 2021 BW₁₇, 3, 1, 0; 2021 BD₁₈, 4, 1, 0; 2021 BF₁₈, 3, 1, 0; 2021 BF₁₉, 3, 1, 0; 2021 BK₁₉, 6, 2, 3903; 2021 BK₂₂ *, 11, 3, 1773; 2021 BL₂₂, 3, 1, 0; 2021 BM₂₂, 13, 4, 4117; 2021 BN₂₂, 13, 4, 2627; 2021 BO₂₂ *, 6, 2, 39; 2021 BP₂₂ *, 15, 4, 4051; 2021 BQ₂₂, 9, 3, 2228; 2021 BR₂₂ *, 12, 3, 2247; 2021 BS₂₂, 11, 3, 4025; 2021 BT₂₂, 10, 3, 1771; 2021 BU₂₂, 10,

3, 1765; 2021 BV₂₂ *, 19, 5, 1819; 2021 CM₉, 3, 1, 0; 2021 CN₁₀, 9, 3, 73; 2021 CL₁₂, 8, 2, 15; 2021 CO₁₂, 7, 2, 4; 2021 CC₁₃, 4, 1, 0; 2021 CO₁₃, 4, 1, 0; 2021 CW₁₃, 8, 2, 27; 2021 CZ₁₃, 4, 1, 0; 2021 CN₁₅, 10, 2, 26; 2021 CV₁₅, 3, 1, 0; 2021 CP₁₆, 3, 1, 0; 2021 CT₁₈, 4, 1, 0; 2021 CF₁₉, 4, 1, 0; 2021 CS₁₉, 3, 1, 0; 2021 CA₂₀, 4, 1, 0; 2021 CE₂₁, 4, 1, 0; 2021 CJ₂₁, 8, 2, 29; 2021 CT₂₁, 6, 2, 27; 2021 CA₂₄, 4, 1, 0; 2021 CM₂₄, 3, 1, 0; 2021 CV₂₅, 3, 1, 0; 2021 CF₂₆, 4, 1, 0; 2021 CM₂₆, 4, 1, 0; 2021 CA₂₇, 15, 4, 48; 2021 CD₂₇, 3, 1, 0; 2021 CG₂₇, 19, 5, 87; 2021 CH₂₈, 7, 2, 3; 2021 CP₂₈, 4, 1, 0; 2021 CR₂₈, 3, 1, 0; 2021 CW₂₈, 3, 1, 0; 2021 CV₂₉, 17, 5, 4115; 2021 CC₃₂, 4, 1, 0; 2021 CS₃₂, 3, 1, 0; 2021 CE₃₃, 4, 1, 0; 2021 CG₃₃, 3, 1, 0; 2021 CK₃₃, 3, 1, 0; 2021 CR₃₃, 3, 1, 0; 2021 CN₃₄, 3, 1, 0; 2021 CD₃₅, 7, 2, 23; 2021 CU₃₅, 3, 1, 0; 2021 CX₃₅, 3, 1, 0; 2021 CB₃₆, 14, 4, 34; 2021 CN₃₈, 8, 2, 27; 2021 CZ₃₈, 3, 1, 0; 2021 CA₃₉, 7, 2, 29; 2021 CB₄₁, 4, 1, 0; 2021 CL₄₁, 3, 1, 0; 2021 CF₄₂, 3, 1, 0; 2021 CQ₄₂, 4, 1, 0; 2021 CR₄₃, 3, 1, 0; 2021 CX₄₃, 3, 1, 0; 2021 CC₄₄, 3, 1, 0; 2021 CS₄₄, 8, 2, 44; 2021 CE₄₅, 4, 1, 0; 2021 CM₄₅, 7, 2, 43; 2021 CF₄₆, 3, 1, 0; 2021 CJ₄₆, 4, 1, 0; 2021 CK₄₆, 3, 1, 0; 2021 CT₄₆, 7, 2, 6; 2021 CW₄₇, 4, 1, 0; 2021 CG₄₈, 9, 3, 3570; 2021 CZ₄₈, 4, 1, 0; 2021 CY₄₉, 4, 1, 0; 2021 CB₅₀, 3, 1, 0; 2021 CP₅₃, 3, 1, 0; 2021 CQ₅₃, 3, 1, 0; 2021 CU₅₄, 3, 1, 0; 2021 CY₅₄, 4, 1, 0; 2021 CC₅₆, 3, 1, 0; 2021 CJ₅₆, 4, 1, 0; 2021 CA₅₈, 6, 2, 27; 2021 CW₅₈, 3, 1, 0; 2021 CX₅₉, 3, 1, 0; 2021 CT₆₀, 4, 1, 0; 2021 CY₆₀, 4, 1, 0; 2021 CB₆₁, 4, 1, 0; 2021 CG₆₁, 4, 1, 0; 2021 CR₆₁, 3, 1, 0; 2021 CB₆₇, 10, 3, 55; 2021 CL₆₈, 3, 1, 0; 2021 CQ₆₈, 4, 1, 0; 2021 CR₆₈, 13, 4, 1710; 2021 CS₆₈, 10, 3, 1461; 2021 CT₆₈, 3, 1, 0; 2021 CU₆₈ *, 8, 2, 4; 2021 CV₆₈ *, 11, 3, 1751; 2021 CW₆₈, 32, 10, 3989; 2021 CX₆₈ *, 10, 3, 2984; 2021 CY₆₈ *, 6, 2, 5; 2021 CZ₆₈, 11, 3, 3953; 2021 CA₆₉, 13, 4, 2238; 2021 CB₆₉, 3, 1, 0; 2021 CC₆₉, 8, 2, 1762; 2021 CD₆₉, 13, 4, 5133; 2021 CE₆₉ *, 8, 2, 4; 2021 CF₆₉, 8, 2, 14; 2021 CG₆₉ *, 11, 3, 62; 2021 CH₆₉, 11, 3, 3978; 2021 CJ₆₉, 4, 1, 0; 2021 CK₆₉ *, 10, 3, 1767; 2021 CL₆₉, 6, 2, 19; 2021 CM₆₉, 9, 3, 2228; 2021 CN₆₉ *, 13, 4, 1445; 2021 CO₆₉ *, 11, 3, 3510; 2021 CP₆₉ *, 12, 3, 2213; 2021 CQ₆₉ *, 8, 2, 1390; 2021 CS₆₉ *, 10, 3, 3481; 2021 CT₆₉, 4, 1, 0; 2021 CU₆₉, 7, 2, 1779; 2021 CV₆₉, 18, 5, 2249; 2021 CW₆₉, 3, 1, 0; 2021 CX₆₉ *, 9, 3, 1784; 2021 CY₆₉ *, 13, 4, 1797; 2021 CZ₆₉, 10, 3, 4112; 2021 CA₇₀, 19, 5, 3994; 2021 CB₇₀ *, 10, 3, 3120; 2021 CC₇₀, 8, 2, 57; 2021 CD₇₀ *, 15, 4, 2254; 2021 CE₇₀ *, 6, 2, 1796; 2021 CF₇₀ *, 9, 3, 2268; 2021 CG₇₀ *, 11, 3, 1792; 2021 CH₇₀, 6, 2, 1766; 2021 CJ₇₀, 14, 4, 4047; 2021 DQ₃, 3, 1, 0; 2021 DQ₆, 3, 1, 0; 2021 DT₈, 3, 1, 0; 2021 DX₉, 4, 1, 0; 2021 DL₁₀, 3, 1, 0; 2021 DU₁₀, 4, 1, 0; 2021 DK₁₁, 3, 1, 0; 2021 DU₁₃, 3, 1, 0; 2021 DD₁₅, 4, 1, 0; 2021 DT₁₅, 4, 1, 0; 2021 DQ₁₆, 3, 1, 0; 2021 DN₁₈, 7, 1, 0; 2021 DR₁₈, 6, 2, 6; 2021 DG₂₀, 6, 2, 27; 2021 DM₂₁, 3, 1, 0; 2021 DM₂₂, 3, 1, 0; 2021 DO₂₂, 4, 1, 0; 2021 DW₂₃, 7, 2, 15; 2021 DY₂₃, 4, 1, 0; 2021 DA₂₄, 4, 1, 0; 2021 DE₂₄, 6, 1, 0; 2021 DL₂₆, 25, 7, 3986; 2021 DM₂₆ *, 10, 3, 1507; 2021 DN₂₆ *, 9, 3, 1741; 2021 DO₂₆ *, 14, 4, 2264; 2021 DP₂₆ *, 9, 3, 1560; 2021 DQ₂₆ *, 16, 4, 2075; 2021 DR₂₆ *, 13, 4, 1804; 2021 DS₂₆ *, 13, 4, 2270; 2021 DT₂₆ *, 11, 3, 2276; 2021 DU₂₆ *, 13, 4, 1355; 2021 DV₂₆ *, 9, 3, 1399; 2021 DW₂₆ *, 2, 1, 0; 2021 DX₂₆ *, 12, 4, 3973; 2021 DY₂₆, 13, 4, 2707; 2021 ET₈, 4, 1, 0; 2021 EZ₉, 12, 4, 44; 2021 EE₁₀, 4, 1, 0; 2021 EB₁₁, 10, 3, 27; 2021 EX₁₁, 3, 1, 0; 2021 EC₁₇, 4, 1, 0; 2021 EG₁₈, 3, 1, 0; 2021 EJ₁₈, 4, 1, 0; 2021 EE₁₉, 3, 1, 0; 2021 EC₂₃, 4, 1, 0; 2021 EP₂₅, 3, 1, 0; 2021 EN₂₉, 3, 1, 0; 2021 EC₃₂, 7, 2, 11; 2021 ES₃₂, 6, 2, 12; 2021 EY₃₅, 4, 1, 0; 2021 EQ₃₆, 4, 1, 0; 2021 EM₃₈, 4, 1, 0; 2021 EY₃₉, 11, 3, 16; 2021 EH₄₀, 3, 1, 0; 2021 EC₄₂, 3, 1, 0; 2021 EC₄₆, 3, 1, 0; 2021 EC₄₈, 7, 1, 0; 2021 EC₄₉, 3, 1, 0; 2021 EZ₄₉, 3, 1, 0; 2021 EZ₅₂, 4, 1, 0; 2021 EN₅₅, 3, 1, 0; 2021 EM₅₉, 7, 2, 26; 2021 EN₆₀, 3, 1, 0; 2021 EF₆₂, 3, 1, 0; 2021 EG₆₂, 9, 3, 1735; 2021 EH₆₂ *, 13, 4, 4512; 2021 EJ₆₂, 7, 2, 8; 2021 EK₆₂, 17, 5, 2974; 2021 EL₆₂ *, 7, 2, 45; 2021 EM₆₂, 12, 3, 1838; 2021 EN₆₂, 7, 2, 1713; 2021 EO₆₂ *, 11, 3, 19; 2021 EP₆₂ *,

2021 GF₁₇₇, 4, 1, 0; 2021 GW₁₉₀, 3, 1, 0; 2021 GB₁₉₁, 4, 1, 0; 2021 GG₂₀₀, 3, 1, 0; 2021 GD₂₁₁, 7, 2, 1; 2021 GQ₂₁₂, 4, 1, 0; 2021 GR₂₂₀, 3, 1, 0; 2021 GU₂₂₂, 4, 1, 0; 2021 GX₂₂₅, 6, 2, 2572; 2021 GZ₂₂₅, 7, 2, 470; 2021 GG₂₂₇, 3, 1, 0; 2021 GP₂₂₉, 4, 1, 0; 2021 GQ₂₂₉, 4, 1, 0; 2021 GS₂₂₉, 3, 1, 0; 2021 GX₂₂₉, 3, 1, 0; 2021 GK₂₃₀, 4, 1, 0; 2021 GN₂₃₆, 4, 1, 0; 2021 GP₂₃₇, 4, 1, 0; 2021 GA₂₃₈, 3, 1, 0; 2021 GD₂₃₈ *, 10, 3, 360; 2021 GE₂₃₈ *, 15, 5, 1647; 2021 GF₂₃₈ *, 11, 3, 2047; 2021 GG₂₃₈ *, 13, 4, 2622; 2021 GH₂₃₈ *, 11, 4, 2606; 2021 GJ₂₃₈ *, 7, 2, 5; 2021 GK₂₃₈ *, 8, 3, 1633; 2021 GL₂₃₈ *, 12, 4, 2595; 2021 GM₂₃₈ *, 16, 5, 3599; 2021 GN₂₃₈ *, 9, 3, 2604; 2021 GO₂₃₈ *, 13, 4, 2788; 2021 GP₂₃₈, 3, 1, 0; 2021 GQ₂₃₈, 11, 3, 4017; 2021 GR₂₃₈, 6, 2, 25; 2021 GS₂₃₈ *, 13, 3, 2295; 2021 GT₂₃₈ *, 12, 3, 1325; 2021 GU₂₃₈ *, 16, 5, 3311; 2021 GV₂₃₈ *, 16, 4, 1454; 2021 GW₂₃₈, 3, 1, 0; 2021 GX₂₃₈ *, 16, 4, -3111; 2021 GY₂₃₈ *, 14, 2, 59; 2021 GZ₂₃₈ *, 11, 3, 1259; 2021 GA₂₃₉ *, 14, 4, 1451; 2021 GB₂₃₉ *, 17, 5, 1446; 2021 GC₂₃₉ *, 19, 5, 1244; 2021 GD₂₃₉ *, 15, 4, 2315; 2021 GE₂₃₉, 7, 2, 3; 2021 GF₂₃₉, 7, 2, 24; 2021 GG₂₃₉ *, 13, 4, 2068; 2021 GH₂₃₉ *, 16, 4, 1935; 2021 GI₂₃₉ *, 10, 4, 1030; 2021 GK₂₃₉ *, 11, 3, 28; 2021 GL₂₃₉ *, 12, 4, 1420; 2021 GM₂₃₉ *, 17, 5, 2356; 2021 GN₂₃₉ *, 13, 4, 1795; 2021 GO₂₃₉, 11, 3, 1461; 2021 GP₂₃₉ *, 9, 3, 28; 2021 GQ₂₃₉ *, 13, 4, 1794; 2021 GR₂₃₉ *, 16, 5, 2873; 2021 GS₂₃₉ *, 13, 4, 2268; 2021 GT₂₃₉ *, 13, 4, 3317; 2021 GU₂₃₉, 11, 3, 2926; 2021 GV₂₃₉ *, 14, 4, 1416; 2021 GW₂₃₉ *, 7, 2, 35; 2021 GX₂₃₉ *, 14, 4, 82; 2021 GY₂₃₉ *, 10, 3, 9; 2021 GZ₂₃₉, 8, 2, 4; 2021 GA₂₄₀ *, 11, 3, 12; 2021 GB₂₄₀ *, 10, 3, 8; 2021 GC₂₄₀ *, 16, 5, 2782; 2021 GD₂₄₀ *, 14, 4, 2455; 2021 GE₂₄₀ *, 10, 3, 1739; 2021 HL₅, 3, 1, 0; 2021 HJ₆, 3, 1, 0; 2021 HO₆, 3, 1, 0; 2021 HP₁₀, 3, 1, 0; 2021 HL₁₂, 3, 1, 0; 2021 HA₁₃, 3, 1, 0; 2021 HS₁₃, 3, 1, 0; 2021 HD₁₅, 3, 1, 0; 2021 HP₁₅, 3, 1, 0; 2021 HU₂₁, 6, 2, 5; 2021 HA₂₂, 6, 2, 15; 2021 HW₂₂, 3, 1, 0; 2021 HA₂₄, 4, 1, 0; 2021 HT₂₆, 3, 1, 0; 2021 HF₂₇, 8, 2, 33; 2021 HE₃₀, 3, 1, 0; 2021 HD₄₀, 7, 2, 26; 2021 HO₄₄ *, 7, 2, 43; 2021 HP₄₄ *, 9, 3, 1621; 2021 HQ₄₄ *, 17, 5, 1646; 2021 HR₄₄ *, 8, 2, 43; 2021 HS₄₄ *, 22, 5, 1443; 2021 HT₄₄ *, 12, 3, 45; 2021 HU₄₄ *, 20, 5, 3377; 2021 HV₄₄ *, 12, 3, 52; 2021 HW₄₄ *, 23, 6, 1713; 2021 HX₄₄ *, 13, 4, 52; 2021 HY₄₄ *, 20, 5, 2547; 2021 HZ₄₄ *, 10, 3, 2686; 2021 HA₄₅ *, 17, 5, 3039; 2021 HB₄₅ *, 19, 4, 533; 2021 HC₄₅ *, 14, 4, 3306; 2021 HD₄₅ *, 13, 4, 2305; 2021 HE₄₅ *, 13, 4, 494; 2021 HF₄₅, 8, 2, 988; 2021 HG₄₅ *, 13, 4, 2548; 2021 HH₄₅ *, 9, 3, 1703; 2021 HJ₄₅ *, 3, 1, 0; 2021 HK₄₅ *, 3, 1, 0; 2021 JG₁₀, 4, 4, 47; 2021 JK₄, 3, 1, 0; 2021 JA₆, 7, 2, 35; 2021 JJ₈, 3, 1, 0; 2021 JV₁₈, 4, 1, 0; 2021 JX₂₀, 4, 1, 0; 2021 JX₂₁, 4, 1, 0; 2021 JV₂₂, 3, 1, 0; 2021 JR₂₄, 4, 1, 0; 2021 JR₂₅, 6, 2, 4321; 2021 JH₂₆, 3, 1, 0; 2021 JA₂₇, 3, 1, 0; 2021 JG₃₀, 3, 1, 0; 2021 JA₃₂, 3, 1, 0; 2021 JL₃₃, 6, 2, 7; 2021 JQ₃₆, 10, 3, 40; 2021 JO₃₇, 3, 1, 0; 2021 JY₄₂, 8, 2, 38; 2021 JR₄₇, 6, 2, 2446; 2021 JH₅₁, 3, 1, 0; 2021 JE₅₂, 6, 2, 41; 2021 JM₇₀, 6, 2, 1925; 2021 JE₈₃, 8, 2, 15; 2021 JD₈₆, 3, 1, 0; 2021 JG₈₆, 4, 1, 0; 2021 JQ₈₆ *, 22, 6, 4128; 2021 JR₈₆ *, 8, 3, 1582; 2021 JS₈₆ *, 11, 3, 1030; 2021 JT₈₆ *, 7, 2, 21; 2021 JU₈₆ *, 17, 5, 1599; 2021 JV₈₆ *, 44, 10, 5239; 2021 JW₈₆ *, 15, 4, 1418; 2021 JX₈₆ *, 13, 4, 1386; 2021 JY₈₆, 14, 4, 4072; 2021 JZ₈₆ *, 12, 4, 2457; 2021 JA₈₇ *, 14, 4, 3280; 2021 JB₈₇ *, 15, 4, 1596; 2021 JC₈₇ *, 14, 4, 1476; 2021 JD₈₇ *, 17, 5, 4048; 2021 JE₈₇ *, 11, 3, 28; 2021 JF₈₇ *, 14, 3, 30; 2021 JG₈₇ *, 17, 5, 4053; 2021 JH₈₇ *, 13, 4, 467; 2021 JJ₈₇ *, 12, 3, 49; 2021 JK₈₇ *, 12, 3, 1498; 2021 JL₈₇, 8, 2, 3327; 2021 JM₈₇ *, 9, 3, 27; 2021 JN₈₇ *, 10, 2, 1678; 2021 JO₈₇ *, 11, 3, 7; 2021 JP₈₇ *, 7, 2, 5; 2021 JQ₈₇, 3, 1, 0; 2021 KX₃, 4, 1, 0; 2021 KB₄, 3, 1, 0; 2021 KW₄, 10, 3, 2037; 2021 KG₇, 3, 1, 0; 2021 KX₉, 4, 1, 0; 2021 KL₁₃, 8, 2, 4795; 2021 KG₁₄, 3, 1, 0; 2021 KJ₂₀, 4, 1, 0; 2021 KN₂₂, 3, 1, 0; 2021 KB₂₃, 6, 2, 5; 2021 KB₂₄, 3, 1, 0; 2021 KC₂₄ *, 13, 4, 3585; 2021 KD₂₄ *, 16, 5, 4143; 2021 KE₂₄ *, 6, 2, 29; 2021 KF₂₄ *, 16, 5, 2299; 2021 KG₂₄, 10, 3, 2985; 2021 KH₂₄ *, 15, 5, 4307; 2021 KJ₂₄ *, 17, 5, 4314; 2021 LM₃, 4, 1, 0; 2021 LX₄, 3, 1, 0; 2021 LF₈, 4, 1, 0; 2021 LL₈, 3, 1, 0; 2021 LQ₉, 3, 1, 0; 2021 LR₉, 3, 1, 0; 2021 LL₁₀, 3, 1, 0; 2021 LB₁₂, 4, 1, 0; 2021 LP₁₆, 8, 2, 11; 2021 LX₁₈, 3, 1, 0; 2021 LS₂₁, 6, 2, 5; 2021 LW₂₂, 3, 1, 0; 2021 LH₂₆, 7, 2, 4; 2021 LP₂₉, 7, 2, 4; 2021 LM₃₀, 4, 1, 0; 2021 LA₃₄, 3, 1, 0; 2021 LJ₃₄, 11, 3, 16; 2021 LY₃₅, 11, 3, 38; 2021 LC₃₆, 3, 1, 0; 2021 LK₃₇, 4, 1, 0; 2021 LT₄₈, 9, 3, 15; 2021 LB₄₉, 7, 2, 24; 2021 LN₅₀, 6, 2, 3966; 2021 LN₅₁, 4, 1, 0; 2021 LT₅₃, 3, 1, 0; 2021 LN₅₄, 3, 1, 0; 2021 LO₅₄, 4, 1, 0; 2021 LX₅₄, 3, 1, 0; 2021 LY₅₄, 12, 3, 30; 2021 LB₅₅, 3, 1, 0; 2021 LE₅₅ *, 24, 7, 4791; 2021 LF₅₅ *, 17, 5, 3985; 2021 LG₅₅ *, 24, 7, 3086; 2021 LH₅₅ *, 14, 4, 1597; 2021 LJ₅₅ *, 14, 4, 79; 2021 LK₅₅ *, 13, 4, 1636; 2021 LL₅₅ *, 12, 3, 59; 2021 LM₅₅ *, 15, 4, 1424; 2021 LN₅₅ *, 13, 4, 1550; 2021 LO₅₅ *, 16, 5, 915; 2021 LP₅₅ *, 17, 5, 2017; 2021 LQ₅₅ *, 9, 3, 55; 2021 LR₅₅ *, 12, 4, 900; 2021 LS₅₅ *, 9, 3, 24; 2021 LT₅₅ *, 9, 3, 53; 2021 LU₅₅ *, 10, 3, 35; 2021 LV₅₅ *, 15, 4, 1485; 2021 LW₅₅ *, 15, 4, 4743; 2021 LX₅₅ *, 8, 3, 14; 2021 LY₅₅ *, 11, 3, 12; 2021 LZ₅₅ *, 16, 5, 1683; 2021 MD₁, 3, 1, 0; 2021 MA₃, 6, 2, 45; 2021 MD₅, 16, 4, 45; 2021 MK₇, 4, 1, 0; 2021 MZ₇, 3, 1, 0; 2021 MP₈, 4, 1, 0; 2021 MK₉, 3, 1, 0; 2021 MA₁₀, 6, 1, 0; 2021 MD₁₁, 3, 1, 0; 2021 MD₁₂, 4, 1, 0; 2021 MW₁₄, 8, 2, 4; 2021 MC₁₆, 3, 1, 0; 2021 MR₁₆, 10, 2, 15; 2021 MS₁₇, 3, 1, 0; 2021 MZ₁₉, 3, 1, 0; 2021 ME₂₃, 3, 1, 0; 2021 MJ₂₆, 3, 1, 0; 2021 MG₂₇ *, 17, 5, 1668; 2021 MH₂₇ *, 15, 4, 645; 2021 MJ₂₇ *, 21, 6, 3131; 2021 MK₂₇ *, 10, 3, 48; 2021 ML₂₇ *, 10, 3, 80; 2021 MM₂₇ *, 11, 3, 1556; 2021 MN₂₇ *, 12, 4, 1357; 2021 MO₂₇ *, 12, 3, 53; 2021 MP₂₇ *, 14, 4, 2483; 2021 MQ₂₇ *, 10, 3, 13; 2021 NH₆, 2, 17; 2021 NY₁, 1, 1, 0; 2021 NA₃, 10, 3, 4042; 2021 NY₅, 3, 1, 0; 2021 NX₉, 4, 1, 0; 2021 NL₁₀, 11, 3, 29; 2021 NM₁₁, 4, 1, 0; 2021 NA₁₂, 6, 2, 4028; 2021 NH₁₃, 3, 1, 0; 2021 NB₁₄, 3, 1, 0; 2021 NY₁₄, 3, 1, 0; 2021 NO₁₅, 11, 3, 3050; 2021 NU₁₅, 3, 1, 0; 2021 NF₂₁, 8, 2, 4070; 2021 NV₂₁, 4, 1, 0; 2021 NY₂₂, 3, 1, 0; 2021 NU₂₃, 8, 2, 3955; 2021 ND₂₆, 4, 1, 0; 2021 NS₂₆, 8, 2, 6; 2021 NF₂₇, 3, 1, 0; 2021 NV₂₇, 3, 1, 0; 2021 NA₂₈, 3, 1, 0; 2021 ND₂₈, 4, 1, 0; 2021 NR₃₀, 4, 1, 0; 2021 NV₃₀, 3, 1, 0; 2021 NF₃₁, 8, 2, 38; 2021 NR₃₁, 3, 1, 0; 2021 NV₃₁, 7, 2, 23; 2021 NG₃₂, 11, 3, 17; 2021 NJ₃₂, 3, 1, 0; 2021 NW₃₂,

4, 1, 0; 2021 NX₃₂, 3, 1, 0; 2021 ND₃₄, 7, 2, 22; 2021 NT₃₄, 6, 2, 6; 2021 NU₃₄, 15, 4, 42; 2021 NN₃₆, 4, 1, 0; 2021 NF₃₈, 4, 1, 0; 2021 NP₃₈, 8, 2, 25; 2021 NZ₄₀, 11, 3, 42; 2021 NR₄₂, 3, 1, 0; 2021 NB₄₅, 4, 1, 0; 2021 NX₄₆, 4, 1, 0; 2021 NL₄₇, 4, 1, 0; 2021 NT₄₈, 12, 4, 57; 2021 NU₄₈, 10, 3, 28; 2021 ND₄₉, 4, 1, 0; 2021 NN₄₉, 3, 1, 0; 2021 NW₄₉, 10, 3, 59; 2021 ND₅₀, 7, 2, 7; 2021 NS₅₀, 6, 2, 22; 2021 NK₅₁, 3, 1, 0; 2021 NN₅₁, 9, 3, 15; 2021 NM₅₃, 7, 2, 11; 2021 NZ₅₃, 7, 2, 4; 2021 NK₅₄, 10, 3, 3084; 2021 NQ₅₄, 3, 1, 0; 2021 NG₅₆, 7, 2, 26; 2021 NA₅₇, 16, 4, 3999; 2021 NF₅₈, 3, 1, 0; 2021 NX₅₉, 4, 1, 0; 2021 NH₆₀, 6, 2, 10; 2021 NX₆₁, 4, 1, 0; 2021 NP₆₉, 4, 1, 0; 2021 NH₇₀, 10, 2, 25; 2021 NT₇₁, 10, 3, 33; 2021 NL₇₄, 4, 1, 0; 2021 NQ₇₄, 4, 1, 0; 2021 NW₇₅, 4, 1, 0; 2021 NV₇₆, 4, 1, 0; 2021 NJ₇₇, 4, 1, 0; 2021 NX₈₀, 3, 1, 0; 2021 NL₈₂, 4, 1, 0; 2021 NV₉₂, 4, 1, 0; 2021 NB₉₃, 3, 1, 0; 2021 NO₉₃, 8, 1, 0; 2021 NV₉₃, 3, 1, 0; 2021 NZ₉₃, 3, 1, 0; 2021 NB₉₄ *, 10, 3, 1563; 2021 NC₉₄ *, 7, 2, 1; 2021 ND₉₄ *, 10, 3, 1561; 2021 NE₉₄ *, 10, 3, 46; 2021 NF₉₄ *, 10, 3, 1582; 2021 NG₉₄ *, 18, 5, 4020; 2021 NH₉₄ *, 10, 3, 1622; 2021 NJ₉₄ *, 15, 4, 1570; 2021 NK₉₄ *, 10, 3, 1559; 2021 NL₉₄ *, 10, 3, 1530; 2021 NM₉₄ *, 10, 3, 1542; 2021 NN₉₄ *, 7, 2, 1540; 2021 NO₉₄ *, 6, 2, 29; 2021 NP₉₄ *, 10, 3, 1497; 2021 NQ₉₄ *, 6, 2, 27; 2021 NR₉₄ *, 16, 4, 2471; 2021 NS₉₄ *, 6, 2, 18; 2021 NT₉₄ *, 9, 3, 2554; 2021 NU₉₄ *, 19, 4, 2569; 2021 NV₉₄ *, 17, 4, 1505; 2021 NW₉₄ *, 19, 5, 1626; 2021 NX₉₄, 14, 4, 3980; 2021 NY₉₄ *, 13, 4, 510; 2021 NZ₉₄ *, 13, 4, 1391; 2021 NA₉₅ *, 14, 4, 1537; 2021 NB₉₅ *, 14, 4, 1452; 2021 NC₉₅ *, 11, 3, 32; 2021 ND₉₅ *, 11, 3, 32; 2021 NE₉₅ *, 17, 5, 1495; 2021 NF₉₅ *, 10, 3, 57; 2021 NG₉₅ *, 17, 5, 1850; 2021 NH₉₅ *, 16, 5, 1929; 2021 NJ₉₅ *, 13, 4, 1519; 2021 NK₉₅ *, 15, 4, 1593; 2021 NL₉₅ *, 20, 5, 4430; 2021 NM₉₅ *, 13, 4, 498; 2021 NN₉₅ *, 19, 5, 4395; 2021 NO₉₅ *, 13, 4, 2388; 2021 NP₉₅ *, 16, 5, 2845; 2021 NQ₉₅ *, 21, 5, 4024; 2021 NR₉₅ *, 9, 3, 28; 2021 NS₉₅ *, 15, 4, 3404; 2021 NT₉₅ *, 13, 4, 1414; 2021 NU₉₅ *, 13, 4, 2014; 2021 NV₉₅ *, 16, 4, 2539; 2021 NW₉₅ *, 13, 3, 31; 2021 NX₉₅ *, 11, 3, 9; 2021 NY₉₅ *, 9, 3, 4; 2021 NZ₉₅ *, 9, 3, 9; 2021 OU₁, 3, 1, 0; 2021 OD₂, 3, 1, 0; 2021 OH₃, 3, 1, 0; 2021 OW₃, 4, 1, 0; 2021 OO₅, 13, 4, 28; 2021 OV₇, 3, 1, 0; 2021 OS₈, 7, 2, 25; 2021 OU₉, 4, 1, 0; 2021 OM₁₂, 8, 1, 0; 2021 OT₁₄, 7, 2, 26; 2021 OA₁₅, 4, 1, 0; 2021 OD₁₅, 4, 1, 0; 2021 OP₁₆, 3, 1, 0; 2021 OW₁₆, 10, 3, 4126; 2021 OC₁₇, 4, 1, 0; 2021 ON₁₈, 4, 1, 0; 2021 OZ₁₉, 24, 6, 3987; 2021 OC₂₂, 9, 3, 17; 2021 OP₂₂, 4, 1, 0; 2021 OR₂₃, 4, 1, 0; 2021 OF₃₃, 4, 1, 0; 2021 OK₃₃ *, 10, 3, 2522; 2021 OL₃₃ *, 15, 5, 4084; 2021 OM₃₃ *, 12, 3, 1522; 2021 ON₃₃ *, 18, 5, 2515; 2021 OO₃₃ *, 24, 7, 4117; 2021 OP₃₃ *, 17, 5, 3078; 2021 OQ₃₃ *, 10, 3, 1596; 2021 OR₃₃ *, 6, 1, -3261; 2021 OS₃₃ *, 13, 4, 1397; 2021 OT₃₃ *, 14, 4, 1303; 2021 OU₃₃ *, 9, 3, 46; 2021 OV₃₃ *, 9, 3, 9; 2021 OW₃₃ *, 11, 3, 10; 2021 PL₆, 9, 3, 4052; 2021 PJ₇, 3, 1, 0; 2021 PR₇, 4, 1, 0; 2021 PY₇, 3, 1, 0; 2021 PL₈, 3, 1, 0; 2021 PS₈, 3, 1, 0; 2021 PQ₁₀, 4, 1, 0; 2021 PP₁₁, 4, 1, 0; 2021 PX₁₁, 3, 1, 0; 2021 PB₁₃, 4, 1, 0; 2021 PE₁₄, 3, 1, 0; 2021 PU₁₅, 4, 1, 0; 2021 PW₁₅, 7, 2, 3994; 2021 PE₁₇, 3, 1, 0; 2021 PD₁₈, 4, 1, 0; 2021 PJ₁₉, 3, 1, 0; 2021 PR₁₉, 3, 1, 0; 2021 PB₂₂, 3, 1, 0; 2021 PL₂₃, 3, 1, 0; 2021 PS₂₅, 9, 3, 25; 2021 PQ₂₆, 3, 1, 0; 2021 PV₂₈, 3, 1, 0; 2021 PO₂₉, 4, 1, 0; 2021 PH₃₀, 7, 2, 11; 2021 PL₃₄, 3, 1, 0; 2021 PB₃₅, 6, 2, 27; 2021 PN₃₅, 3, 1, 0; 2021 PQ₃₆, 4, 1, 0; 2021 PB₃₉, 4, 1, 0; 2021 PE₃₉, 3, 1, 0; 2021 PE₄₁, 7, 1, 0; 2021 PO₄₁, 8, 5, 1585; 2021 PY₄₁, 4, 1, 0; 2021 PC₄₃, 3, 1, 0; 2021 PY₄₃, 3, 1, 0; 2021 PH₄₄, 10, 2, 2954; 2021 PW₄₆, 8, 2, 38; 2021 PE₅₀, 4, 1, 0; 2021 PH₅₁, 3, 1, 0; 2021 PZ₅₃, 9, 3, 25; 2021 PZ₅₄, 7, 2, 4; 2021 PR₅₅, 14, 4, 36; 2021 PQ₅₆, 3, 1, 0; 2021 PB₅₈, 10, 3, 35; 2021 PU₅₈, 4, 1, 0; 2021 PB₅₉, 3, 1, 0; 2021 PL₅₉, 6, 2, 28; 2021 PM₆₀, 11, 3, 4088; 2021 PQ₆₀, 4, 1, 0; 2021 PR₆₀, 3, 1, 0; 2021 PP₆₃, 3, 1, 0; 2021 PD₆₅, 4, 1, 0; 2021 PT₆₅, 7, 2, 22; 2021 PW₆₅, 3, 1, 0; 2021 PG₆₉, 3, 1, 0; 2021 PC₇₀, 4, 1, 0; 2021 PC₇₂, 3, 1, 0; 2021 PN₇₂, 4, 1, 0; 2021 PC₇₃, 7, 2, 12; 2021 PH₇₅, 4, 1, 0; 2021 PR₇₆, 6, 2, 38; 2021 PV₇₇, 3, 1, 0; 2021 PN₇₉, 3, 1, 0; 2021 PL₈₀, 4, 1, 0; 2021 PA₈₂, 8, 2, 2; 2021 PB₈₈, 4, 1, 0; 2021 PC₉₀, 3, 1, 0; 2021 PF₉₀, 4, 1, 0; 2021 PG₉₂, 11, 3, 44; 2021 PB₉₄, 7, 2, 23; 2021 PE₉₄, 3, 1, 0

0; 2021 PB₂₀₈ *, 10, 3, 2581; 2021 PC₂₀₈ *, 11, 3, 925; 2021 PJ₂₁₃ *, 3, 1, 0; 2021 PT₂₁₅ *, 3, 1, 0; 2021 PH₂₁₆ *, 3, 1, 0; 2021 PP₂₁₈ *, 3, 1, 0; 2021 PQ₂₁₉ *, 12, 2, 19; 2021 PK₂₂₀ *, 18, 5, 4557; 2021 PG₂₂₂ *, 3, 1, 0; 2021 PR₂₂₂ *, 8, 2, 31; 2021 PS₂₂₄ *, 3, 1, 0; 2021 PE₂₂₈ *, 4, 1, 0; 2021 PT₂₂₈ *, 3, 1, 0; 2021 PV₂₂₈ *, 4, 1, 0; 2021 PY₂₂₈ *, 3, 1, 0; 2021 PE₂₂₉ *, 11, 3, 43; 2021 PN₂₂₉ *, 4, 1, 0; 2021 PQ₂₂₉ *, 4, 1, 0; 2021 PS₂₂₉ *, 4, 1, 0; 2021 PW₂₂₉ *, 3, 1, 0; 2021 PY₂₂₉ *, 3, 1, 0; 2021 PZ₂₂₉ *, 21, 6, 3923; 2021 PA₂₃₀ *, 11, 3, 1519; 2021 PB₂₃₀ *, 11, 3, 1514; 2021 PC₂₃₀ *, 15, 4, 1528; 2021 PD₂₃₀ *, 12, 4, 1520; 2021 PE₂₃₀ *, 28, 8, 4108; 2021 PF₂₃₀ *, 11, 3, 1529; 2021 PG₂₃₀ *, 11, 3, 1500; 2021 PH₂₃₀ *, 20, 6, 3663; 2021 PJ₂₃₀ *, 15, 5, 1570; 2021 PK₂₃₀ *, 16, 5, 4059; 2021 PL₂₃₀ *, 9, 3, 1555; 2021 PM₂₃₀ *, 10, 3, 2487; 2021 PN₂₃₀ *, 6, 2, 36; 2021 PO₂₃₀ *, 19, 6, 3931; 2021 PP₂₃₀ *, 5, 2, 2535; 2021 PQ₂₃₀ *, 9, 3, 1518; 2021 PR₂₃₀ *, 11, 3, 1498; 2021 PS₂₃₀ *, 7, 2, 13; 2021 PT₂₃₀ *, 14, 4, 2975; 2021 PU₂₃₀ *, 13, 4, 979; 2021 PV₂₃₀ *, 10, 3, 3010; 2021 PW₂₃₀ *, 12, 3, 1510; 2021 PX₂₃₀ *, 3, 1, 0; 2021 PY₂₃₀ *, 15, 5, 4101; 2021 PZ₂₃₀ *, 6, 2, 32; 2021 PA₂₃₁ *, 12, 3, 2518; 2021 PB₂₃₁ *, 5, 2, 36; 2021 PC₂₃₁ *, 7, 2, 22; 2021 PD₂₃₁ *, 6, 2, 4028; 2021 PE₂₃₁ *, 12, 3, 1519; 2021 PF₂₃₁ *, 15, 4, 4007; 2021 PG₂₃₁ *, 17, 5, 5159; 2021 PH₂₃₁ *, 10, 3, 49; 2021 PJ₂₃₁ *, 23, 6, 1598; 2021 PK₂₃₁ *, 10, 3, 2272; 2021 PL₂₃₁ *, 10, 3, 1531; 2021 PM₂₃₁ *, 15, 5, 3954; 2021 PN₂₃₁ *, 14, 4, 4008; 2021 PO₂₃₁ *, 8, 2, 20; 2021 PP₂₃₁ *, 9, 3, 33; 2021 PQ₂₃₁ *, 11, 3, 1554; 2021 PR₂₃₁ *, 15, 4, 4134; 2021 PS₂₃₁ *, 15, 4, 2871; 2021 PT₂₃₁ *, 10, 3, 55; 2021 PU₂₃₁ *, 16, 5, 2896; 2021 PV₂₃₁ *, 9, 3, 3462; 2021 PX₂₃₁ *, 6, 2, 36; 2021 PY₂₃₁ *, 4, 1, 0; 2021 PZ₂₃₁ *, 13, 4, 2509; 2021 PA₂₃₂ *, 8, 2, 33; 2021 PB₂₃₂ *, 9, 3, 85; 2021 PC₂₃₂ *, 14, 4, 2873; 2021 PD₂₃₂ *, 11, 3, 2588; 2021 PE₂₃₂ *, 8, 2, 25; 2021 PF₂₃₂ *, 6, 2, 57; 2021 PG₂₃₂ *, 10, 3, 3452; 2021 PH₂₃₂ *, 10, 3, 1550; 2021 PJ₂₃₂ *, 15, 4, 3638; 2021 PK₂₃₂ *, 9, 3, 1890; 2021 PL₂₃₂ *, 13, 4, 1512; 2021 PM₂₃₂ *, 11, 3, 20; 2021 PN₂₃₂ *, 15, 4, 2085; 2021 PO₂₃₂ *, 6, 2, 943; 2021 PP₂₃₂ *, 10, 3, 3562; 2021 PQ₂₃₂ *, 9, 2, -3230; 2021 PR₂₃₂ *, 14, 4, 1470; 2021 PS₂₃₂ *, 7, 2, 63; 2021 PT₂₃₂ *, 13, 4, 1481; 2021 PU₂₃₂ *, 10, 3, 42; 2021 PV₂₃₂ *, 13, 4, 990; 2021 PW₂₃₂ *, 12, 4, 1794; 2021 PX₂₃₂ *, 17, 5, 1508; 2021 PY₂₃₂ *, 6, 2, 5; 2021 PZ₂₃₂ *, 7, 2, 30; 2021 PA₂₃₃ *, 10, 3, 1450; 2021 PB₂₃₃ *, 9, 3, 11; 2021 PC₂₃₃ *, 4, 1, 0; 2021 PD₂₃₃ *, 10, 3, 1884; 2021 PE₂₃₃ *, 15, 4, 1923; 2021 PF₂₃₃ *, 9, 3, 1384; 2021 PG₂₃₃ *, 16, 4, 3520; 2021 PH₂₃₃ *, 13, 4, 1401; 2021 PJ₂₃₃ *, 8, 2, 500; 2021 PK₂₃₃ *, 11, 3, 2244; 2021 PL₂₃₃ *, 3, 1, 0; 2021 PM₂₃₃ *, 11, 3, 1512; 2021 PN₂₃₃ *, 17, 5, 4151; 2021 PO₂₃₃ *, 3, 1, 0; 2021 PP₂₃₃ *, 3, 1, 0; 2021 PQ₂₃₃ *, 15, 3, 29; 2021 PR₂₃₃ *, 10, 3, 9; 2021 PS₂₃₃ *, 11, 3, 7; 2021 PT₂₃₃ *, 8, 3, 7; 2021 PU₂₃₃ *, 10, 3, 4; 2021 PV₂₃₃ *, 9, 3, 9; 2021 PW₂₃₃ *, 9, 3, 11; 2021 PX₂₃₃ *, 9, 3, 13; 2021 QT₁ *, 3, 1, 0; 2021 QA₇ *, 4, 1, 0; 2021 QB₇ *, 3, 1, 0; 2021 QD₇ *, 8, 2, 4; 2021 QL₇ *, 6, 2, 18; 2021 QD₈ *, 3, 1, 0; 2021 QN₈ *, 3, 1, 0; 2021 QW₈ *, 10, 3, 50; 2021 QG₁₀ *, 10, 3, 53; 2021 QM₁₀ *, 4, 1, 0; 2021 QV₁₀ *, 4, 1, 0; 2021 QC₁₁ *, 6, 2, 26; 2021 QG₁₁ *, 18, 4, 26; 2021 QR₁₁ *, 3, 1, 0; 2021 QT₁₃ *, 3, 1, 0; 2021 QH₁₄ *, 3, 1, 0; 2021 QN₁₄ *, 10, 2, 18; 2021 QY₁₄ *, 3, 1, 0; 2021 QE₁₇ *, 7, 2, 43; 2021 QH₁₇ *, 3, 1, 0; 2021 QP₁₈ *, 3, 1, 0; 2021 QT₁₈ *, 7, 2, 53; 2021 QW₁₈ *, 4, 1, 0; 2021 QP₂₂ *, 4, 1, 0; 2021 QJ₂₄ *, 7, 2, 2523; 2021 QW₂₄ *, 4, 1, 0; 2021 QK₂₅ *, 3, 1, 0; 2021 QQ₂₇ *, 3, 1, 0; 2021 QB₂₈ *, 4, 1, 0; 2021 QT₂₈ *, 6, 2, 5; 2021 QC₂₉ *, 3, 1, 0; 2021 QT₂₉ *, 3, 1, 0; 2021 QZ₃₁ *, 10, 3, 25; 2021 QG₃₂ *, 9, 2, 26; 2021 QD₃₃ *, 3, 1, 0; 2021 QG₃₅ *, 3, 1, 0; 2021 QZ₃₅ *, 9, 3, 25; 2021 QB₃₆ *, 3, 1, 0; 2021 QQ₃₉ *, 4, 1, 0; 2021 QZ₃₉ *, 7, 2, 25; 2021 QD₄₀ *, 3, 1, 0; 2021 QU₄₀ *, 3, 1, 0; 2021 QY₄₀ *, 8, 2, 14; 2021 QJ₄₁ *, 3, 1, 0; 2021 QU₄₁ *, 9, 3, 3986; 2021 QW₄₁ *, 8, 2, 20; 2021 QY₄₃ *, 3, 1, 0; 2021 QH₄₅ *, 4, 1, 0; 2021 QT₄₅ *, 11, 2, 4019; 2021 QX₄₆ *, 8, 2, 42; 2021 QM₄₇ *, 4, 1, 0; 2021 QD₄₈ *, 4, 1, 0; 2021 QP₄₉ *, 8, 2, 7; 2021 QY₅₀ *, 4, 1, 0; 2021 QE₅₁ *, 3, 1, 0; 2021 QQ₅₁ *, 15, 4, 46; 2021 QW₅₃ *, 4, 1, 0; 2021 QL₅₅ *, 10, 3, 36; 2021 QX₅₅ *, 11, 3, 26; 2021 QK₅₆ *, 3, 1, 0; 2021 QD₅₇ *, 3, 1, 0; 2021 QF₅₇ *, 3, 1, 0; 2021 QZ₅₇ *, 4, 1, 0; 2021 QH₆₂ *, 3, 1, 0; 2021 QY₆₂ *, 3, 1, 0; 2021 QO₆₄ *, 4, 1, 0; 2021 QU₆₄ *, 7, 1, 0; 2021 QV₆₄ *, 3, 1, 0; 2021 QL₆₅ *, 8, 2, 41; 2021 QF₆₇ *, 8, 2, 4; 2021 QL₆₇ *, 4, 1, 0; 2021 QL₆₇ *, 6, 2, 25; 2021 QN₆₇ *, 3, 1, 0; 2021 QP₆₇ *, 6, 2, 33; 2021 QB₆₉ *, 16, 4, 33; 2021 QG₆₉ *, 4, 1, 0; 2021 QS₇₁ *, 4, 1, 0; 2021 QS₇₆ *, 11, 3, 44; 2021 QL₇₉ *, 6, 2, 28; 2021 QP₈₂ *, 10, 3, 59; 2021 QD₈₃ *, 7, 2, 3021; 2021 QU₈₃ *, 3, 1, 0; 2021 QA₈₆ *, 3, 1, 0; 2021 QJ₉₁ *, 7, 2, 20; 2021 QK₉₁ *, 7, 2, 25; 2021 QX₉₄ *, 3, 1, 0; 2021 QY₉₄ *, 7, 2, 440; 2021 QQ₉₇ *, 3, 1, 0; 2021 QK₉₈ *, 4, 1, 0; 2021 QM₁₀₅ *, 10, 3, 3040; 2021 QQ₁₀₇ *, 4, 1, 0; 2021 QU₁₁₀ *, 4, 1, 0; 2021 QQ₁₁₂ *, 10, 3, 29; 2021 QB₁₁₉ *, 4, 1, 0; 2021 QJ₁₂₄ *, 3, 1, 0; 2021 QS₁₂₄ *, 6, 2, 1; 2021 QT₁₂₄ *, 3, 1, 0; 2021 QU₁₂₄ *, 3, 1, 0; 2021 QV₁₂₄ *, 7, 2, 25; 2021 QA₁₂₅ *, 12, 3, 2430; 2021 QB₁₂₅ *, 10, 3, 1519; 2021 QC₁₂₅ *, 7, 2, 8; 2021 QD₁₂₅ *, 6, 2, 1460; 2021 QE₁₂₅ *, 15, 4, 4347; 2021 QF₁₂₅ *, 17, 5, 2994; 2021 QG₁₂₅ *, 19, 6, 4082; 2021 QH₁₂₅ *, 13, 4, 1523; 2021 QJ₁₂₅ *, 19, 5, 1493; 2021 QK₁₂₅ *, 7, 2, 10; 2021 QL₁₂₅ *, 16, 4, 3906; 2021 QM₁₂₅ *, 7, 2, 2971; 2021 QN₁₂₅ *, 18, 5, 1532; 2021 QO₁₂₅ *, 13, 4, 2492; 2021 QP₁₂₅ *, 16, 3, 1991; 2021 QQ₁₂₅ *, 17, 5, 1474; 2021 QR₁₂₅ *, 10, 3, 974; 2021 QS₁₂₅ *, 9, 3, 30; 2021 QT₁₂₅ *, 14, 4, 1503; 2021 QU₁₂₅ *, 9, 3, 1464; 2021 QV₁₂₅ *, 13, 4, 1476; 2021 QW₁₂₅ *, 10, 3, 1388; 2021 QY₁₂₅ *, 9, 3, 3341; 2021 QZ₁₂₅ *, 13, 4, 3137; 2021 QA₁₂₆ *, 7, 2, 23; 2021 QB₁₂₆ *, 22, 6, 4126; 2021 QC₁₂₆ *, 16, 4, 2530; 2021 QD₁₂₆ *, 11, 3, 44; 2021 QE₁₂₆ *, 14, 4, 1446; 2021 QF₁₂₆ *, 13, 4, 1461; 2021 QG₁₂₆ *, 16, 4, -1922; 2021 QH₁₂₆ *, 10, 3, 2200; 2021 QJ₁₂₆ *, 8, 2, 1452; 2021 QK₁₂₆ *, 14, 4, 1550; 2021 QL₁₂₆ *, 14, 4, 1392; 2021 QM₁₂₆ *, 6, 2, 1404; 2021 QN₁₂₆ *, 15, 5, 1462; 2021 QO₁₂₆ *, 7, 2, 42; 2021 QP₁₂₆ *, 9, 3, 1494; 2021 QQ₁₂₆ *, 11, 3, 28; 2021 QR₁₂₆ *, 19, 5, 2807; 2021 QS₁₂₆ *, 15, 5, 1862; 2021 QT₁₂₆ *, 11, 3, 3312; 2021 QU₁₂₆ *, 9, 3, 1454; 2021 QV₁₂₆ *, 16, 4, 1308; 2021 QW₁₂₆ *, 10, 3, 2514; 2021 QX₁₂₆ *, 6, 2, 48; 2021 QY₁₂₆ *, 13, 4, 997; 2021 QZ₁₂₆ *, 15, 4, 4126; 2021 QA₁₂₇ *, 10, 3, 1568; 2021 QB₁₂₇ *, 11, 3, 2523; 2021 QC₁₂₇ *, 11, 3, 9; 2021 QD₁₂₇ *, 6, 2, 9; 2021 QE₁₂₇ *, 11, 3, 10; 2021 QF₁₂₇ *, 10, 3, 9;

2021 QG₁₂₇ *, 11, 3, 14; 2021 QJ₁₂₇ *, 6, 2, 10; 2021 QK₁₂₇ *, 8, 2, 9; 2021 QL₁₂₇ *, 7, 2, 2906; 2021 RC₇ *, 3, 1, 0; 2021 RY₁₁ *, 4, 1, 0; 2021 RT₁₂ *, 4, 1, 0; 2021 RH₁₃ *, 7, 2, 24; 2021 RV₂₀ *, 4, 1, 0; 2021 RG₂₁ *, 7, 2, 13; 2021 RL₂₁ *, 4, 1, 0; 2021 RW₂₁ *, 12, 3, 36; 2021 RS₂₂ *, 3, 1, 0; 2021 RG₂₃ *, 7, 2, 13; 2021 RN₂₃ *, 19, 7, 2997; 2021 RX₂₃ *, 7, 2, 15; 2021 RL₂₄ *, 7, 1, 0; 2021 RH₂₅ *, 10, 2, 25; 2021 RB₂₇ *, 3, 1, 0; 2021 RK₂₈ *, 7, 2, 11; 2021 RK₂₉ *, 3, 1, 0; 2021 RN₂₉ *, 4, 1, 0; 2021 RV₂₉ *, 6, 2, 2524; 2021 RZ₂₉ *, 3, 1, 0; 2021 RH₃₁ *, 6, 2, 44; 2021 RT₃₂ *, 10, 2, 7; 2021 RY₃₂ *, 3, 1, 0; 2021 RK₃₃ *, 4, 1, 0; 2021 RY₃₃ *, 9, 2, 65; 2021 RH₃₅ *, 3, 1, 0; 2021 RO₃₆ *, 4, 1, 0; 2021 RP₃₆ *, 3, 1, 0; 2021 RT₃₇ *, 3, 1, 0; 2021 RK₃₉ *, 7, 2, 29; 2021 RT₃₉ *, 7, 2, 28; 2021 RA₄₁ *, 3, 1, 0; 2021 RY₄₃ *, 4, 1, 0; 2021 RE₄₄ *, 4, 1, 0; 2021 RQ₄₄ *, 4, 1, 0; 2021 RC₄₅ *, 4, 1, 0; 2021 RH₄₅ *, 4, 1, 0; 2021 RU₄₆ *, 8, 2, 25; 2021 RV₄₆ *, 6, 2, 2986; 2021 RW₄₆ *, 14, 4, 34; 2021 RH₅₀ *, 3, 1, 0; 2021 RL₅₁ *, 3, 1, 0; 2021 RD₅₃ *, 3, 1, 0; 2021 RD₅₄ *, 4, 1, 0; 2021 RQ₅₄ *, 7, 2, 12; 2021 RA₅₅ *, 3, 1, 0; 2021 RU₆₁ *, 6, 2, 2477; 2021 RV₆₄ *, 3, 1, 0; 2021 RK₆₅ *, 3, 1, 0; 2021 RD₆₇ *, 6, 2, 43; 2021 RN₆₇ *, 3, 1, 0; 2021 RO₆₇ *, 6, 2, 129; 2021 RN₇₀ *, 4, 1, 0; 2021 RD₇₂ *, 7, 2, 52; 2021 RJ₇₂ *, 3, 1, 0; 2021 RY₇₃ *, 3, 1, 0; 2021 RB₇₅ *, 3, 1, 0; 2021 RL₇₅ *, 3, 1, 0; 2021 RN₇₇ *, 3, 1, 0; 2021 RZ₇₈ *, 6, 2, 25; 2021 RK₇₉ *, 4, 1, 0; 2021 RC₈₀ *, 3, 1, 0; 2021 RC₈₂ *, 3, 1, 0; 2021 RK₈₂ *, 6, 2, 11; 2021 RR₈₂ *, 4, 1, 0; 2021 RD₈₅ *, 3, 1, 0; 2021 RU₈₅ *, 3, 1, 0; 2021 RB₈₇ *, 4, 1, 0; 2021 RH₈₈ *, 15, 4, 42; 2021 RC₈₉ *, 6, 2, 22; 2021 RJ₉₃ *, 3, 1, 0; 2021 RR₉₄ *, 3, 1, 0; 2021 RO₉₅ *, 4, 1, 0; 2021 RF₉₈ *, 3, 1, 0; 2021 RK₉₈ *, 3, 1, 0; 2021 RR₉₈ *, 4, 1, 0; 2021 RU₉₈ *, 4, 1, 0; 2021 RG₉₉ *, 6, 2, 5; 2021 RO₉₉ *, 10, 3, 3024; 2021 RX₉₉ *, 7, 2, 28; 2021 RJ₁₀₀ *, 3, 1, 0; 2021 RN₁₀₂ *, 7, 2, 16; 2021 RQ₁₀₂ *, 4, 1, 0; 2021 RR₁₀₂ *, 4, 1, 0; 2021 RJ₁₀₃ *, 3, 1, 0; 2021 RL₁₀₃ *, 4, 1, 0; 2021 RU₁₀₃ *, 14, 3, 27; 2021 RN₁₀₄ *, 4, 1, 0; 2021 RA₁₀₅ *, 7, 2, 1; 2021 RN₁₀₅ *, 7, 2, 4; 2021 RP₁₀₅ *, 4, 1, 0; 2021 RR₁₀₅ *, 4, 1, 0; 2021 RR₁₀₆ *, 3, 1, 0; 2021 RL₁₀₈ *, 7, 2, 11; 2021 RV₁₀₈ *, 8, 2, 1; 2021 RA₁₀₉ *, 8, 2, 26; 2021 RB₁₀₉ *, 3, 1, 0; 2021 RX₁₀₉ *, 3, 1, 0; 2021 RM₁₁₀ *, 6, 2, 4; 2021 RE₁₁₁ *, 4, 1, 0; 2021 RG₁₁₁ *, 4, 1, 0; 2021 RL₁₁₂ *, 3, 1, 0; 2021 RD₁₁₃ *, 15, 3, 61; 2021 RG₁₁₃ *, 4, 1, 0; 2021 RY₁₁₃ *, 15, 3, 41; 2021 RZ₁₁₃ *, 7, 2, 4; 2021 RJ₁₁₄ *, 6, 2, 25; 2021 RZ₁₁₅ *, 11, 3, 64; 2021 RV₁₁₆ *, 4, 1, 0; 2021 RY₁₁₆ *, 6, 2, 25; 2021 RZ₁₁₆ *, 4, 1, 0; 2021 RV₁₁₇ *, 3, 1, 0; 2021 RQ₁₂₀ *, 4, 1, 0; 2021 RR₁₂₀ *, 3, 1, 0; 2021 RS₁₂₀ *, 4, 1, 0; 2021 RK₁₂₁ *, 9, 3, 46; 2021 RS₁₂₁ *, 4, 1, 0; 2021 RB₁₂₂ *, 3, 1, 0; 2021 RX₁₂₂ *, 10, 3, 56; 2021 RX₁₂₃ *, 8, 2, 26; 2021 RJ₁₂₄ *, 15, 3, 25; 2021 RP₁₂₄ *, 4, 1, 0; 2021 RL₁₂₆ *, 4, 1, 0; 2021 RV₁₂₇ *, 4, 1, 0; 2021 RQ₁₂₈ *, 10, 2, 4042; 2021 RS₁₂₉ *, 12, 3, 25; 2021 RT₁₂₉ *, 11, 3, 15; 2021 RU₁₂₉ *, 3, 1, 0; 2021 RX₁₂₉ *, 11, 3, 3036; 2021 RZ₁₂₉ *, 6, 2, 21; 2021 RX₁₃₀ *, 11, 3, 61; 2021 RB₁₃₁ *, 4, 1, 0; 2021 RK₁₃₁ *, 6, 2, 3043; 2021 RO₁₃₁ *, 10, 2, 23; 2021 RX₁₃₁ *, 3, 1, 0; 2021 RZ₁₃₁ *, 15, 4, 52; 2021 RG₁₃₃ *, 11, 3, 21; 2021 RM₁₃₃ *, 13, 4, 42; 2021 RZ₁₃₃ *, 3, 1, 0; 2021 RK₁₃₅ *, 3, 1, 0; 2021 RO₁₃₅ *, 6, 2, 7; 2021 RS₁₃₅ *, 7, 1, 0; 2021 RV₁₃₅ *, 4, 1, 0; 2021 RY₁₃₆ *, 4, 1, 0; 2021 RL₁₃₇ *, 7, 2, 29; 2021 RM₁₃₇ *, 10, 3, 49; 2021 RY₁₃₇ *, 6, 2, 44; 2021 RH₁₃₈ *, 18, 5, 59; 2021 RL₁₃₈ *, 6, 2, 4; 2021 RV₁₃₈ *, 19, 5, 61; 2021 RY₁₃₈ *, 7, 2, 20; 2021 RT₁₃₉ *, 3, 1, 0; 2021 RU₁₃₉ *, 7, 2, 3062; 2021 RN₁₄₀ *, 13, 4, 43; 2021 RS₁₄₁ *, 4, 1, 0; 2021 RV₁₄₁ *, 7, 2, 29; 2021 RZ₁₄₁ *, 3, 1, 0; 2021 RC₁₄₂ *, 7, 2, 41; 2021 RH₁₄₂ *, 4, 1, 0; 2021 RR₁₄₂ *, 7, 2, 2901; 2021 RG₁₄₃ *, 6, 1, 0; 2021 RP₁₄₃ *, 3, 1, 0; 2021 RW₁₄₃ *, 7, 2, 29; 2021 RE₁₄₄ *, 4, 1, 0; 2021 RH₁₄₄ *, 4, 1, 0; 2021 RJ₁₄₄ *, 6, 2, 23; 2021 RK₁₄₄ *, 3, 1, 0; 2021 RM₁₄₄ *, 8, 2, 43; 2021 RN₁₄₄ *, 4, 1, 0; 2021 RH₁₄₄ *, 3, 1, 0; 2021 RV₁₄₄ *, 4, 1, 0; 2021 RA₁₄₅ *, 11, 3, 55; 2021 RN₁₄₅ *, 3, 1, 0; 2021 RO₁₄₅ *, 4, 1, 0; 2021 RQ₁₄₅ *, 10, 3, 37; 2021 RU₁₄₅ *, 7, 2, 25; 2021 RV₁₄₅ *, 8, 2, 35; 2021 RD₁₄₆ *, 7, 2, 11; 2021 RJ₁₄₆ *, 7, 2, 40; 2021 RO₁₄₆ *, 6, 2, 42; 2021 RW₁₄₆ *, 11, 3, 42; 2021 RX₁₄₆ *, 3, 1, 0; 2021 RY₁₄₆ *, 3, 1, 0; 2021 RH₁₄₇ *, 10, 3, 60; 2021 RM₁₄₈ *, 4, 1, 0; 2021 RU₁₄₈ *, 12, 4, 65; 2021 RH₁₄₉ *, 12, 3, 21; 2021 RU₁₄₉ *, 3, 1, 0; 2021 RV₁₄₉

1421; 2021 RC₂₆₁, 7, 2, 1429; 2021 RD₂₆₁ *, 6, 2, 999; 2021 RF₂₆₁, 10, 3, 1578; 2021 RG₂₆₁ *, 15, 4, 1386; 2021 RH₂₆₁ *, 3, 1, 0; 2021 RJ₂₆₁ *, 3, 1, 0; 2021 RK₂₆₁ *, 8, 2, 1096; 2021 RL₂₆₁ *, 11, 3, 31; 2021 RM₂₆₁ *, 21, 6, 2887; 2021 RN₂₆₁, 8, 1, -3363; 2021 RO₂₆₁, 10, 3, 3594; 2021 RQ₂₆₁, 8, 2, 1458; 2021 RR₂₆₁ *, 17, 5, 4009; 2021 RS₂₆₁, 7, 2, 1447; 2021 RT₂₆₁ *, 13, 4, 3047; 2021 RU₂₆₁, 11, 3, 3768; 2021 RV₂₆₁ *, 3, 1, 0; 2021 RW₂₆₁ *, 4, 1, 0; 2021 RX₂₆₁ *, 10, 3, 2019; 2021 RY₂₆₁ *, 16, 5, 3978; 2021 RZ₂₆₁, 6, 2, 1481; 2021 RA₂₆₂, 10, 3, 1424; 2021 RB₂₆₂, 3, 1, 0; 2021 RC₂₆₂, 9, 3, 1462; 2021 RD₂₆₂, 14, 4, 1450; 2021 RE₂₆₂, 11, 3, 1424; 2021 RF₂₆₂, 10, 3, 1396; 2021 RG₂₆₂, 7, 2, 1334; 2021 RH₂₆₂ *, 10, 3, 1920; 2021 RJ₂₆₂ *, 14, 4, 1457; 2021 RK₂₆₂, 8, 2, 941; 2021 RL₂₆₂ *, 9, 3, 1301; 2021 RM₂₆₂, 13, 3, 1449; 2021 RN₂₆₂, 10, 3, 1821; 2021 RO₂₆₂ *, 6, 2, 31; 2021 RP₂₆₂, 4, 1, 0; 2021 RQ₂₆₂, 6, 2, 2816; 2021 RR₂₆₂ *, 10, 3, 1546; 2021 RS₂₆₂, 10, 3, 1454; 2021 RT₂₆₂ *, 10, 2, 27; 2021 RU₂₆₂ *, 13, 4, 2588; 2021 RV₂₆₂, 10, 3, 1355; 2021 RW₂₆₂, 6, 2, 1; 2021 RX₂₆₂ *, 10, 3, 1448; 2021 RY₂₆₂ *, 11, 2, -3244; 2021 RZ₂₆₂, 7, 2, 2594; 2021 RA₂₆₃, 4, 1, 0; 2021 RB₂₆₃ *, 7, 2, 14; 2021 RD₂₆₃, 10, 3, 1892; 2021 RE₂₆₃ *, 6, 2, 1470; 2021 RF₂₆₃, 3, 1, 0; 2021 RG₂₆₃, 6, 2, 1265; 2021 RH₂₆₃ *, 10, 3, 908; 2021 RJ₂₆₃, 3, 1, 0; 2021 RK₂₆₃, 4, 1, 0; 2021 RL₂₆₃ *, 7, 2, 23; 2021 RM₂₆₃ *, 10, 3, 6; 2021 RN₂₆₃ *, 4, 1, 0; 2021 RO₂₆₃ *, 4, 1, 0; 2021 RP₂₆₃, 18, 5, 2715; 2021 RQ₂₆₃ *, 26, 6, 4181; 2021 SQ₂, 2, 1, 0; 2021 ST₂, 4, 1, 0; 2021 SG₃, 25, 9, 2984; 2021 SR₃, 1, 1, 0; 2021 SU₄, 3, 1, 0; 2021 SV₄, 4, 1, 0; 2021 SV₅, 7, 2, 22; 2021 ST₆, 3, 1, 0; 2021 SU₆, 9, 3, 44; 2021 SA₇, 4, 1, 0; 2021 SS₈, 3, 1, 0; 2021 SJ₁₂, 4, 1, 0; 2021 SS₁₂, 3, 1, 0; 2021 SK₁₅, 12, 3, 59; 2021 SL₁₅, 7, 1, 0; 2021 SJ₁₆, 7, 2, 14; 2021 SR₁₆, 4, 1, 0; 2021 SE₁₇, 4, 1, 0; 2021 SP₁₇, 4, 1, 0; 2021 SU₁₉, 4, 1, 0; 2021 SC₂₀, 4, 1, 0; 2021 SC₂₂, 4, 1, 0; 2021 SE₂₄, 3, 1, 0; 2021 SF₂₄, 7, 2, 42; 2021 SA₂₅, 4, 1, 0; 2021 SM₂₅, 4, 1, 0; 2021 SD₂₆, 8, 2, 25; 2021 SM₂₈, 3, 1, 0; 2021 SW₂₈, 3, 1, 0; 2021 SZ₂₈, 4, 1, 0; 2021 SH₂₉, 4, 1, 0; 2021 SX₂₉, 3, 1, 0; 2021 SD₃₁, 3, 1, 0; 2021 SY₃₁, 4, 1, 0; 2021 SL₃₃, 3, 1, 0; 2021 SR₃₃, 4, 1, 0; 2021 SH₃₅, 4, 1, 0; 2021 SW₃₈, 3, 1, 0; 2021 SL₃₉, 3, 1, 0; 2021 SM₄₀, 11, 3, 28; 2021 SS₄₁, 4, 1, 0; 2021 SK₄₂, 4, 1, 0; 2021 SN₄₂, 3, 1, 0; 2021 SA₄₃, 3, 1, 0; 2021 SG₄₃, 3, 1, 0; 2021 SV₄₃, 3, 1, 0; 2021 SS₄₄, 3, 1, 0; 2021 SV₄₅, 3, 1, 0; 2021 SB₄₆, 3, 1, 0; 2021 SJ₄₆, 4, 1, 0; 2021 SL₄₆, 15, 3, 34; 2021 SG₄₇, 4, 1, 0; 2021 SH₄₇, 8, 2, 82; 2021 SM₄₇, 4, 1, 0; 2021 SN₄₈, 15, 3, 25; 2021 SQ₄₈, 3, 1, 0; 2021 SJ₄₉, 4, 1, 0; 2021 SP₄₉, 7, 1, 0; 2021 ST₅₀, 12, 3, 33; 2021 SX₅₁, 7, 2, 3953; 2021 SG₅₄, 4, 1, 0; 2021 SP₅₅, 4, 1, 0; 2021 SJ₅₉, 12, 3, 2865; 2021 SX₅₉, 3, 1, 0; 2021 SH₆₄, 6, 2, 13; 2021 SV₆₅, 11, 2, 34; 2021 SB₆₈, 4, 1, 0; 2021 SL₆₈, 3, 1, 0; 2021 SN₇₂, 3, 1, 0; 2021 SS₇₂, 11, 3, 1474; 2021 SM₇₃, 4, 1, 0; 2021 SP₇₄, 3, 1, 0; 2021 SC₈₀, 8, 2, 18; 2021 SB₈₂, 4, 1, 0; 2021 SX₈₂, 3, 1, 0; 2021 SE₈₄, 10, 3, 5412; 2021 SN₈₄, 3, 1, 0; 2021 SU₈₄, 6, 2, 3371; 2021 SK₈₅, 3, 1, 0; 2021 SH₈₇, 3, 1, 0; 2021 SM₈₇, 3, 1, 0; 2021 SR₈₇, 3, 1, 0; 2021 SU₈₇, 3, 1, 0; 2021 SF₈₉, 3, 1, 0; 2021 SC₉₁, 4, 1, 0; 2021 SE₉₂, 4, 1, 0; 2021 SY₉₄, 20, 5, 70; 2021 SA₉₈, 3, 1, 0; 2021 SB₉₈, 10, 3, 2476; 2021 SC₉₈ *, 24, 7, 3978; 2021 SD₉₈, 12, 4, 1450; 2021 SE₉₈ *, 19, 6, 2964; 2021 SF₉₈ *, 8, 2, 1424; 2021 SG₉₈ *, 7, 2, 38; 2021 SH₉₈, 3, 1, 0; 2021 SJ₉₈, 9, 3, 1154; 2021 SK₉₈, 7, 2, 2869; 2021 SL₉₈ *, 6, 2, 11; 2021 SM₉₈, 7, 2, 1455; 2021 SN₉₈, 7, 2, 1377; 2021 SO₉₈, 7, 2, 7; 2021 SP₉₈, 6, 2, 33; 2021 SQ₉₈, 3, 1, 0; 2021 SR₉₈, 7, 2, 2481; 2021 SS₉₈ *, 15, 3, -2762; 2021 ST₉₈ *, 8, 2, 1447; 2021 SU₉₈, 7, 2, 1455; 2021 SV₉₈, 4, 1, 0; 2021 SW₉₈ *, 9, 3, 1426; 2021 SX₉₈, 7, 2, 10; 2021 SY₉₈, 7, 2, 3610; 2021 SZ₉₈, 11, 3, 2836; 2021 SA₉₉, 7, 2, 1434; 2021 SC₉₉, 3, 1, 0; 2021 SD₉₉, 10, 2, 21; 2021 SE₉₉, 3, 1, 0; 2021 SF₉₉ *, 10, 3, 12; 2021 SJ₉₉, 7, 2, 11; 2021 SL₉₉, 3, 1, 0; 2021 TN₂, 3, 1, 0; 2021 TY₅, 4, 1, 0; 2021 TT₇, 3, 1, 0; 2021 TY₇, 3, 1, 0; 2021 TH₈, 3, 1, 0; 2021 TE₁₀, 4, 1, 0; 2021 TE₁₁, 7, 2, 25; 2021 TV₁₆, 10, 2, 15; 2021 TG₁₇, 6, 2, 2971; 2021 TW₁₇, 3, 1, 0; 2021 TI₁₉, 4, 1, 0; 2021 TQ₁₉, 3, 1, 0; 2021 TB₂₀, 8, 2, 54; 2021 TS₂₀, 4, 1, 0; 2021 TU₂₁, 4, 1, 0; 2021 TB₂₂, 7, 2, 8; 2021 TW₂₂, 7, 2, 7; 2021 TD₂₄, 3, 1, 0; 2021 TC₂₈, 3, 1, 0; 2021 TG₂₉, 4, 1, 0; 2021 TR₃₁, 7, 2, 26; 2021 TB₃₃, 3, 1, 0; 2021 TY₃₅, 4, 1, 0; 2021 TS₃₆, 3, 1, 0; 2021 TY₃₈, 4, 1, 0; 2021 TZ₃₉, 3, 1, 0; 2021 TU₄₀, 6, 2, 3265; 2021 TS₄₀, 3, 1, 0; 2021 TT₄₀, 10, 3, 15; 2021 TZ₄₀, 4, 1, 0; 2021 TK₄₁, 3, 1, 0; 2021 TN₄₁, 4, 1, 0; 2021 TA₄₂, 7, 2, 11; 2021 TZ₄₂, 3, 1, 0; 2021 TZ₄₃, 4, 1, 0; 2021 TL₄₄, 18, 4, 80; 2021 TA₄₅, 3, 1, 0; 2021 TO₄₅, 4, 1, 0; 2021 TD₄₉, 3, 1, 0; 2021 TH₄₉, 11, 3, 59; 2021 TN₄₉, 7, 2, 2; 2021 TR₄₉, 7, 2, 35; 2021 TD₅₀, 3, 1, 0; 2021 TW₅₁, 12, 3, 46; 2021 TX₅₁, 4, 1, 0; 2021 TM₅₂, 4, 1, 0; 2021 TR₅₂, 3, 1, 0; 2021 TU₅₂, 4, 1, 0; 2021 TD₅₃, 3, 1, 0; 2021 TE₅₃, 4, 1, 0; 2021 TW₅₄, 3, 1, 0; 2021 TN₅₅, 4, 1, 0; 2021 TQ₅₅, 8, 1, 0; 2021 TJ₅₇, 3, 1, 0; 2021 TB₅₉, 7, 2, 14; 2021 TJ₅₉, 3, 1, 0; 2021 TI₅₉, 4, 1, 0; 2021 TM₆₀, 3, 1, 0; 2021 TR₆₀, 14, 4, 45; 2021 TU₆₁, 7, 2, 12; 2021 TV₆₁, 3, 1, 0; 2021 TO₆₂, 3, 1, 0; 2021 TW₆₂, 10, 3, 27; 2021 TF₆₃, 7, 2, 15; 2021 TW₆₃, 4, 1, 0; 2021 TX₆₃, 8, 2, 4; 2021 TF₆₄, 3, 1, 0; 2021 TF₆₅, 3, 1, 0; 2021 TH₆₅, 6, 2, 15; 2021 TY₆₆, 7, 2, 29; 2021 TF₆₈, 7, 2, 26; 2021 TH₆₈, 4, 1, 0; 2021 TY₆₉, 4, 1, 0; 2021 TE₇₀, 4, 1, 0; 2021 TP₇₀, 4, 1, 0; 2021 TK₇₁, 3, 1, 0; 2021 TV₇₁, 4, 1, 0; 2021 TB₇₂, 3, 1, 0; 2021 TK₇₂, 3, 1, 0; 2021 TN₇₂, 4, 1, 0; 2021 TY₇₂, 3, 1, 0; 2021 TB₇₃, 4, 1, 0; 2021 TT₇₃, 3, 1, 0; 2021 TJ₇₄, 3, 1, 0; 2021 TL₇₄, 4, 1, 0; 2021 TS₇₅, 8, 2, 15; 2021 TF₇₆, 3, 1, 0; 2021 TN₇₆, 4, 1, 0; 2021 TW₇₆, 7, 2, 29; 2021 TZ₇₆, 11, 3, 17; 2021 TA₇₇, 4, 1, 0; 2021 TG₇₇, 7, 2, 13; 2021 TR₇₈, 7, 2, 15; 2021 TR₇₉, 4, 1, 0; 2021 TW₇₉, 3, 1, 0; 2021 TA₈₁, 4, 1, 0; 2021 TE₈₁, 7, 2, 26; 2021 TP₈₁, 7, 2, 29; 2021 TC₈₂, 3, 1, 0; 2021 TC₈₄, 3, 1, 0; 2021 TE₈₄, 3, 1, 0; 2021 TR₈₄, 18, 5, 48; 2021 TS₈₄, 8, 2, 39; 2021 TF₈₅, 6, 2, 11; 2021 TQ₈₆, 3, 1, 0; 2021 TW₈₆, 3, 1, 0; 2021 TB₈₇, 4, 1, 0; 2021 TR₈₇, 3, 1, 0; 2021 TS₈₇, 3, 1, 0; 2021 TA₈₈, 3, 1, 0; 2021 TL₈₈, 6, 2, 27; 2021 TY₈₈, 7, 2, 1; 2021 TR₈₉, 4, 1, 0; 2021 TZ₈₉, 4, 1, 0; 2021 TK₉₀, 4, 1, 0; 2021 TR₉₀, 3, 1, 0; 2021 TB₉₃, 3, 1, 0; 2021 TC₉₄, 4, 1, 0; 2021 TK₉₄, 11, 3, 48; 2021 TF₉₅, 4, 1, 0; 2021 TH₉₅, 7, 2, 41; 2021 TL₉₅, 4, 1, 0; 2021 TM₉₅, 4, 1, 0; 2021 TD₉₆, 10, 3, 48; 2021 TJ₉₆, 13, 4, 42; 2021 TL₉₆, 4, 1, 0; 2021 TO₉₆, 7, 2, 2835; 2021 TY₉₆, 3, 1, 0; 2021 TH₉₇, 3, 1, 0; 2021 TP₉₇, 4, 1,

0; 2021 TQ₉₇, 11, 3, 35; 2021 TR₉₇, 3, 1, 0; 2021 TZ₉₇, 6, 2, 29; 2021 TD₉₈, 4, 1, 0; 2021 TU₉₈, 6, 2, 6; 2021 TS₉₉, 3, 1, 0; 2021 TY₉₉, 4, 1, 0; 2021 TA₁₀₀, 7, 2, 29; 2021 TG₁₀₀, 10, 2, 25; 2021 TM₁₀₀, 4, 1, 0; 2021 TO₁₀₀, 7, 2, 18; 2021 TR₁₀₀, 3, 1, 0; 2021 TT₁₀₀, 7, 2, 7; 2021 TD₁₀₁, 4, 1, 0; 2021 TN₁₀₁, 4, 1, 0; 2021 TR₁₀₁, 3, 1, 0; 2021 TB₁₀₂, 7, 2, 6; 2021 TW₁₀₃, 3, 1, 0; 2021 TE₁₀₄, 4, 1, 0; 2021 TF₁₀₄, 3, 1, 0; 2021 TQ₁₀₄, 3, 1, 0; 2021 TW₁₀₄, 3, 1, 0; 2021 TG₁₀₅, 7, 2, 4; 2021 TN₁₀₅, 3, 1, 0; 2021 TC₁₀₆, 14, 4, 38; 2021 TO₁₀₆, 7, 2, 15; 2021 TS₁₀₆, 4, 1, 0; 2021 TY₁₀₆, 15, 4, 42; 2021 TD₁₀₇, 8, 2, 5; 2021 TK₁₀₇, 8, 2, 43; 2021 TO₁₀₇, 7, 2, 7; 2021 TU₁₀₇, 6, 2, 47; 2021 TV₁₀₇, 4, 1, 0; 2021 TN₁₀₈, 3, 1, 0; 2021 TE₁₀₉, 7, 2, 33; 2021 TK₁₀₉, 3, 1, 0; 2021 TX₁₀₉, 3, 1, 0; 2021 TE₁₁₀, 7, 2, 3; 2021 TS₁₁₀, 6, 2, 52; 2021 TG₁₁₁, 4, 1, 0; 2021 TH₁₁₁, 4, 1, 0; 2021 TB₁₁₂, 4, 1, 0; 2021 TK₁₁₃, 8, 2, 2986; 2021 TK₁₁₅, 3, 1, 0; 2021 TR₁₁₆, 6, 2, 28; 2021 TS₁₁₆, 3, 1, 0; 2021 TX₁₁₆, 10, 3, 64; 2021 TR₁₁₇, 3, 1, 0; 2021 TM₁₁₈, 6, 2, 16; 2021 TO₁₁₈, 7, 2, 14; 2021 TW₁₁₉, 3, 1, 0; 2021 TH₁₂₀, 4, 1, 0; 2021 TB₁₂₁, 3, 1, 0; 2021 TM₁₂₁, 4, 1, 0; 2021 TW₁₂₁, 4, 1, 0; 2021 TV₁₂₂, 3, 1, 0; 2021 TA₁₂₄, 4, 1, 0; 2021 TT₁₂₄, 4, 1, 0; 2021 TB₁₂₅, 4, 1, 0; 2021 TW₁₂₅, 4, 1, 0; 2021 TG₁₂₆, 4, 1, 0; 2021 TU₁₂₆, 4, 1, 0; 2021 TW₁₂₇, 4, 1, 0; 2021 TM₁₂₈, 4, 1, 0; 2021 TR₁₂₈, 8, 2, 7; 2021 TJ₁₂₉, 3, 1, 0; 2021 TR₁₃₀, 7, 2, 3033; 2021 TC₁₃₁, 3, 1, 0; 2021 TL₁₃₁, 3, 1, 0; 2021 TN₁₃₂, 10, 3, 2420; 2021 TJ₁₃₃, 8, 2, 1; 2021 TR₁₃₄, 14, 3, 47; 2021 TZ₁₃₄, 4, 1, 0; 2021 TW₁₃₅, 21, 6, 64; 2021 TY₁₃₅, 4, 1, 0; 2021 TA₁₃₆, 3, 1, 0; 2021 TM₁₃₇, 3, 1, 0; 2021 TQ₁₃₈, 7, 2, 10; 2021 TG₁₃₉, 4, 1, 0; 2021 TO₁₃₉, 3, 1, 0; 2021 TR₁₃₉, 3, 1, 0; 2021 TE₁₄₀, 4, 1, 0; 2021 TR₁₄₀, 4, 1, 0; 2021 TY₁₄₂, 3, 1, 0; 2021 TN₁₄₃, 4, 1, 0; 2021 TS₁₄₃, 3, 1, 0; 2021 TN₁₄₄, 2, 1, 0; 2021 TC₁₅₀, 4, 1, 0; 2021 TN₁₅₁, 3, 1, 0; 2021 TC₁₅₂, 4, 1, 0; 2021 TX₁₅₄, 3, 1, 0; 2021 TT₁₅₅, 4, 1, 0; 2021 TW₁₅₅, 6, 2, 561; 2021 TX₁₅₅, 9, 3, 29; 2021 TB₁₅₈, 4, 1, 0; 2021 TF₁₅₈, 4, 1, 0; 2021 TE₁₅₉, 7, 2, 14; 2021 TN₁₆₀, 3, 1, 0; 2021 TW₁₆₁, 4, 1, 0; 2021 TJ₁₆₆, 7, 2, 27; 2021 TN₁₆₇, 3, 1, 0; 2021 TZ₁₆₇, 4, 1, 0; 2021 TP₁₆₈, 3, 1, 0; 2021 TE₁₆₉, 4, 1, 0; 2021 TP₁₇₀, 12, 2, 14; 2021 TF₁₇₂, 6, 2, 35; 2021 TJ₁₇₄, 3, 1, 0; 2021 TP₁₇₅, 3, 1, 0; 2021 TE₁₇₆, 8, 2, 29; 2021 TG₁₇₆, 3, 1, 0; 2021 TV₁₇₈, 4, 1, 0; 2021 TK₁₈₀, 3, 1, 0; 2021 TU₁₈₀, 4, 1, 0; 2021 TC₁₈₁, 10, 3, 51; 2021 TF₁₈₂, 7, 2, 2308; 2021 TQ₁₈₂, 3, 1, 0; 2021 TX₁₈₃, 9, 2, 10; 2021 TZ₁₈₄, 4, 1, 0; 2021 TU₁₈₆, 15, 4, 3976; 2021 TO₁₈₇, 3, 1, 0; 2021 TM₁₉₀, 6, 2, 2901; 2021 TE₁₉₁, 3, 1, 0; 2021 TJ₁₉₁, 6, 2, 23; 2021 TX₁₉₁, 6, 2, 22; 2021 TP₁₉₂, 4, 1, 0; 2021 TF₁₉₃, 4, 1, 0; 2021 TW₁₉₃, 3, 1, 0; 2021 TJ₁₉₄, 10, 3, 39; 2021 TC₁₉₆, 4, 1, 0; 2021 TQ₁₉₆, 4, 1, 0; 2021 TV₁₉₆, 4, 1, 0; 2021 TM₁₉₇, 4, 1, 0; 2021 TW₁₉₇, 10, 3, 2942; 2021 TX₁₉₈, 3, 1, 0; 2021 TK₁₉₉, 6, 2, 8; 2021 TQ₂₀₁, 10, 3, 506; 2021 TU₂₀₂, 4, 1, 0; 2021 TV₂₀₂, 3, 1, 0; 2021 TK₂₀₃, 7, 2, 4115; 2021 TZ₂₀₆, 9, 3, 5296; 2021 TR₂₁₁, 3, 1, 0; 2021 TW₂₁₁, 4, 1, 0; 2021 TC₂₁₂, 8, 1, 0; 2021 TO₂₁₂, 3, 1, 0; 2021 TG₂₁₂, 4, 1, 0; 2021 TS₂₁₂, 3, 1, 0; 2021 TJ₂₁₂, 3, 1, 0; 2021 TE₂₁₂, 3, 1, 0; 2021 TH₂₁₃, 4, 1, 0; 2021 TM₂₁₃, 4, 1, 0; 2021 TQ₂₁₃, 14, 4, 2933; 2021 TR₂₁₃, 8, 2, 1; 2021 TS₂₁₃ *, 10, 3, 1449; 2021 TT₂₁₃, 17, 5, 2994; 2021 TU₂₁₃ *, 17, 5, 1455; 2021 TV₂₁₃, 12, 4, 2886; 2021 TW₂₁₃, 7, 2, 22; 2021 TX₂₁₃ *, 3, 1, 0; 2021 TY₂₁₃, 9, 3, 1428; 2021 TZ₂₁₃, 4, 1, 0; 2021 TA₂₁₄ *, 7, 2, 1480; 2021 TB₂₁₄, 14, 4, 1432; 2021 TC₂₁₄, 8, 2, 1419; 2021 TE₂₁₄, 3, 1, 0; 2021 TF₂₁₄, 14, 4, 3007; 2021 TG₂₁₄, 8, 2, 18; 2021 TH₂₁₄ *, 15, 4, 3984; 2021 TJ₂₁₄ *, 10, 3, 1412; 2021 TK₂₁₄, 7, 2, 1410; 2021 TL₂₁₄, 6, 2, 4011; 2021 TM₂₁₄ *, 5, 2, 53; 2021 TN₂₁₄, 3, 1, 0; 2021 TO₂₁₄ *, 15, 4, 1502; 2021 TP₂₁₄ *, 15, 4, 2939; 2021 TQ₂₁₄, 3, 1, 0; 2021 TR₂₁₄, 13, 4, 3003; 2021 TS₂₁₄, 3, 1, 0; 2021 TT₂₁₄ *, 19, 6, 2650; 2021 TU₂₁₄ *, 21, 6, 3298; 2021 TV₂₁₄ *, 19, 6, 3278; 2021 TW₂₁₄, 3, 1, 0; 2021 TX₂₁₄, 7, 2, 1763; 2021 TY₂₁₄ *, 6, 2, 39; 2021 TZ₂₁₄, 7, 2, 1440; 2021 TA₂₁₅, 11, 2, 1443; 2021 TB₂₁₅, 7, 2, 25; 2021 TC₂₁₅, 9, 3, 3333; 2021 TE₂₁₅, 6, 2, 1

2021 UR₂₇, 6, 2, 1; 2021 UT₂₇, 15, 4, 51; 2021 UA₂₈, 4, 1, 0; 2021 UD₂₈, 3, 1, 0; 2021 UE₂₈, 12, 4, 41; 2021 UG₂₈, 20, 4, 55; 2021 UZ₂₈, 9, 3, 4253; 2021 UR₂₉, 3, 1, 0; 2021 UH₃₀, 7, 2, 28; 2021 UG₃₁, 3, 1, 0; 2021 UX₃₁, 11, 3, 3986; 2021 UA₃₃, 3, 1, 0; 2021 UJ₃₄, 11, 3, 25; 2021 UO₃₄, 11, 3, 2924; 2021 UM₃₅, 3, 1, 0; 2021 UP₃₅, 10, 3, 57; 2021 UR₃₅, 3, 1, 0; 2021 UO₃₆, 6, 2, 27; 2021 UT₃₆, 3, 1, 0; 2021 UU₃₆, 11, 3, 33; 2021 UC₃₈, 7, 2, 17; 2021 UM₃₈, 4, 1, 0; 2021 UU₃₈, 21, 6, 55; 2021 UW₃₈, 4, 1, 0; 2021 UZ₃₈, 10, 3, 28; 2021 UJ₃₉, 10, 3, 2911; 2021 UN₃₉, 4, 1, 0; 2021 UN₄₀, 3, 1, 0; 2021 UF₄₁, 10, 3, 33; 2021 UG₄₁, 4, 1, 0; 2021 UK₄₁, 4, 1, 0; 2021 UD₄₂, 4, 1, 0; 2021 UG₄₂, 6, 2, 14; 2021 UQ₄₂, 7, 2, 36; 2021 UU₄₂, 8, 2, 27; 2021 UB₄₃, 3, 1, 0; 2021 UC₄₃, 6, 2, 11; 2021 UZ₄₃, 11, 3, 72; 2021 UC₄₄, 6, 2, 35; 2021 US₄₄, 4, 1, 0; 2021 UW₄₄, 4, 1, 0; 2021 UB₄₆, 4, 1, 0; 2021 UJ₄₆, 11, 3, 42; 2021 UK₄₆, 7, 2, 35; 2021 UM₄₆, 3, 1, 0; 2021 UP₄₆, 4, 1, 0; 2021 UU₄₆, 10, 3, 38; 2021 UW₄₆, 4, 1, 0; 2021 UX₄₆, 3, 1, 0; 2021 UF₄₇, 4, 1, 0; 2021 UG₄₇, 11, 3, 27; 2021 UO₄₇, 7, 2, 11; 2021 UZ₄₇, 4, 1, 0; 2021 UA₄₈, 8, 2, 28; 2021 UM₄₉, 3, 1, 0; 2021 UO₄₉, 7, 2, 7; 2021 UW₄₉, 3, 1, 0; 2021 UE₅₀, 3, 1, 0; 2021 UL₅₀, 7, 2, 15; 2021 UN₅₀, 7, 2, 29; 2021 UT₅₀, 7, 2, 41; 2021 UE₅₁, 4, 1, 0; 2021 UM₅₁, 4, 1, 0; 2021 UU₅₁, 4, 1, 0; 2021 UJ₅₂, 4, 1, 0; 2021 UR₅₂, 13, 4, 42; 2021 US₅₂, 11, 3, 45; 2021 UZ₅₂, 3, 1, 0; 2021 UX₅₃, 11, 3, 44; 2021 UP₅₄, 4, 1, 0; 2021 UA₅₅, 8, 2, 29; 2021 UT₅₅, 6, 1, -4702; 2021 UG₅₆, 3, 1, 0; 2021 UX₅₆, 3, 1, 0; 2021 UD₅₇, 3, 1, 0; 2021 UT₅₇, 3, 1, 0; 2021 UW₅₇, 7, 2, 35; 2021 UQ₅₈, 3, 1, 0; 2021 UW₅₈, 11, 2, 38; 2021 UD₅₉, 6, 2, 15; 2021 UE₅₉, 4, 1, 0; 2021 UQ₅₉, 4, 1, 0; 2021 UR₅₉, 11, 3, 16; 2021 US₅₉, 10, 3, 27; 2021 UT₅₉, 13, 4, 54; 2021 UZ₅₉, 4, 1, 0; 2021 UB₆₀, 15, 3, 25; 2021 UL₆₀, 8, 2, 20; 2021 US₆₀, 11, 3, 29; 2021 UU₆₀, 3, 1, 0; 2021 UW₆₀, 8, 2, 27; 2021 UG₆₁, 3, 1, 0; 2021 US₆₁, 8, 2, 42; 2021 UN₆₂, 15, 4, 42; 2021 UO₆₂, 6, 2, 22; 2021 UP₆₂, 6, 2, 33; 2021 UV₆₂, 18, 5, 61; 2021 UW₆₂, 11, 3, 25; 2021 UA₆₃, 4, 1, 0; 2021 UF₆₃, 4, 1, 0; 2021 UG₆₃, 10, 2, 18; 2021 UP₆₃, 8, 2, 7; 2021 UJ₆₃, 6, 2, 6; 2021 UE₆₄, 4, 1, 0; 2021 UK₆₄, 4, 1, 0; 2021 UT₆₄, 7, 2, 26; 2021 UY₆₄, 6, 2, 4; 2021 UZ₆₄, 21, 5, 59; 2021 UC₆₅, 3, 1, 0; 2021 UE₆₅, 7, 2, 5; 2021 UA₆₆, 6, 2, 11; 2021 UJ₆₆, 7, 2, 2; 2021 UM₆₆, 10, 3, 17; 2021 UP₆₆, 4, 1, 0; 2021 UD₆₇, 6, 2, 28; 2021 UL₆₇, 4, 1, 0; 2021 UG₆₇, 3, 1, 0; 2021 UV₆₇, 4, 1, 0; 2021 UY₆₇, 4, 1, 0; 2021 UZ₆₈, 3, 1, 0; 2021 UA₆₉, 8, 2, 26; 2021 UK₆₉, 6, 2, 34; 2021 US₇₀, 10, 3, 25; 2021 UU₇₀, 6, 2, 3; 2021 UH₇₁, 7, 2, 6; 2021 UM₇₁, 7, 2, 11; 2021 UQ₇₁, 4, 1, 0; 2021 UY₇₁, 3, 1, 0; 2021 UC₇₂, 12, 3, 25; 2021 UD₇₂, 4, 1, 0; 2021 UG₇₂, 11, 2, 11; 2021 UH₇₂, 7, 2, 29; 2021 UK₇₂, 6, 1, 0; 2021 US₇₂, 7, 2, 38; 2021 UW₇₂, 7, 2, 11; 2021 UM₇₃, 7, 2, 10; 2021 UN₇₃, 7, 2, 25; 2021 UO₇₃, 3, 1, 0; 2021 UW₇₃, 3, 1, 0; 2021 UB₇₅, 11, 3, 22; 2021 UG₇₅, 11, 3, 28; 2021 UL₇₅, 9, 3, 2911; 2021 UO₇₅, 11, 3, 29; 2021 UT₇₅, 13, 4, 27; 2021 UY₇₅, 17, 5, 29; 2021 UA₇₆, 8, 2, 15; 2021 UB₇₆, 3, 1, 0; 2021 UJ₇₆, 7, 2, 1; 2021 UT₇₆, 7, 2, 13; 2021 UY₇₆, 10, 3, 42; 2021 UG₇₈, 7, 2, 36; 2021 UP₇₈, 3, 1, 0; 2021 UB₇₉, 7, 2, 57; 2021 UF₇₉, 4, 1, 0; 2021 UR₇₉, 3, 1, 0; 2021 UA₈₀, 4, 1, 0; 2021 UE₈₂, 7, 2, 2849; 2021 UN₈₂, 4, 1, 0; 2021 UH₈₃, 6, 2, 3; 2021 UX₈₄, 6, 2, 21; 2021 UH₈₆, 4, 1, 0; 2021 UQ₈₆, 4, 1, 0; 2021 UT₈₆, 3, 1, 0; 2021 UA₈₇, 8, 1, 0; 2021 UB₈₇, 3, 1, 0; 2021 UE₈₇, 11, 3, 25; 2021 UP₈₇, 3, 1, 0; 2021 UD₈₈, 7, 2, 11; 2021 UF₈₈, 14, 4, 59; 2021 UG₈₈, 19, 5, 42; 2021 UO₈₈, 3, 1, 0; 2021 UY₈₈, 6, 2, 17; 2021 UQ₈₉, 4, 1, 0; 2021 UV₈₉, 3, 1, 0; 2021 UQ₉₀, 4, 1, 0; 2021 UR₉₀, 3, 1, 0; 2021 UF₉₁, 7, 1, 0; 2021 UN₉₁, 4, 1, 0; 2021 UT₉₁, 7, 2, 37; 2021 UQ₉₂, 4, 1, 0; 2021 UY₉₂, 3, 1, 0; 2021 UK₉₄, 3, 1, 0; 2021 UQ₉₄, 3, 1, 0; 2021 UA₉₅, 11, 3, 54; 2021 UM₉₆, 3, 1, 0; 2021 UU₉₆, 13, 4, 4372; 2021 UE₉₇, 4, 1, 0; 2021 UK₉₇, 7, 2, 25; 2021 UL₉₇, 10, 2, 5; 2021 UA₉₈, 7, 2, 29; 2021 UE₉₈, 7, 2, 7; 2021 UH₉₈, 3, 1, 0; 2021 UK₉₈, 6, 2, 1968; 2021 UL₉₈, 3, 1, 0; 2021 UZ₉₈, 4, 1, 0; 2021 UC₁₀₀, 10, 2, 22; 2021 UP₁₀₀, 3, 1, 0; 2021 UG₁₀₂, 3, 1, 0; 2021 UH₁₀₂, 7, 1, -4789; 2021 UX₁₀₂, 7, 2, 2941; 2021 UB₁₀₃, 3, 1, 0; 2021 UM₁₀₃, 4, 1, 0; 2021 UO₁₀₄, 4, 1, 0; 2021 UU₁₀₅, 7, 2, 6; 2021 UB₁₀₆, 6, 2, 11; 2021 UO₁₀₆, 3, 1, 0; 2021 UE₁₀₇, 12, 3, 2878; 2021 UJ₁₀₈, 4, 1, 0; 2021 UT₁₀₈, 3, 1, 0; 2021 UO₁₀₉, 3, 1, 0; 2021 UX₁₀₉, 11, 3, 61; 2021 UK₁₁₀, 3, 1, 0; 2021 UC₁₁₁, 6, 2, 11; 2021 UK₁₁₁, 2, 1, 0; 2021 UE₁₁₃, 4, 1, 0; 2021 UA₁₁₄, 4, 1, 0; 2021 UH₁₁₄, 3, 1, 0; 2021 UE₁₁₆, 3, 1, 0; 2021 UM₁₁₆, 3, 1, 0; 2021 UO₁₁₇, 3, 1, 0; 2021 UF₁₁₈, 4, 1, 0; 2021 UO₁₁₈, 13, 4, 42; 2021 UK₁₁₉, 4, 1, 0; 2021 UW₁₁₉, 4, 1, 0; 2021 UB₁₂₀, 3, 1, 0; 2021 UG₁₂₂, 3, 1, 0; 2021 UN₁₂₂, 3, 1, 0; 2021 UH₁₂₃, 4, 1, 0; 2021 UY₁₂₃, 6, 2, 2870; 2021 UE₁₂₄, 4, 1, 0; 2021 UF₁₂₄, 10, 2, 2007; 2021 UN₁₂₄, 4, 1, 0; 2021 UT₁₂₅, 3, 1, 0; 2021 UE₁₂₇, 17, 5, 86; 2021 UK₁₂₉, 4, 1, 0; 2021 UL₁₂₉, 7, 2, 45; 2021 UO₁₃₀, 14, 4, 24; 2021 US₁₃₀, 8, 2, 29; 2021 UT₁₃₀, 4, 1, 0; 2021 UO₁₃₁, 7, 2, 48; 2021 UT₁₃₄, 4, 1, 0; 2021 US₁₃₅, 3, 1, 0; 2021 UK₁₃₆, 4, 1, 0; 2021 UQ₁₃₆, 6, 2, 28; 2021 UT₁₃₆, 3, 1, 0; 2021 UZ₁₃₆, 3, 1, 0; 2021 UO₁₃₇, 3, 1, 0; 2021 UC₁₃₈, 8, 2, 23; 2021 UD₁₃₈, 4, 1, 0; 2021 UJ₁₃₈, 7, 2, 28; 2021 UD₁₃₉, 3, 1, 0; 2021 UF₁₃₉, 4, 1, 0; 2021 UL₁₃₉, 6, 2, 14; 2021 UN₁₃₉ *, 21, 6, 4305; 2021 UO₁₃₉, 13, 4, 56; 2021 UP₁₃₉ *, 16, 5, 4324; 2021 UQ₁₃₉ *, 14, 4, 1964; 2021 UR₁₃₉, 4, 1, 0; 2021 US₁₃₉, 4, 1, 0; 2021 UT₁₃₉, 3, 1, 0; 2021 UY₁₃₉, 9, 2, -4784; 2021 UV₁₃₉, 10, 3, 3343; 2021 UW₁₃₉ *, 9, 3, 1445; 2021 UX₁₃₉, 4, 1, 0; 2021 UY₁₃₉, 10, 3, 1397; 2021 UZ₁₃₉, 4, 1, 0; 2021 UA₁₄₀, 7, 2, 14; 2021 UB₁₄₀, 6, 2, 1423; 2021 UC₁₄₀, 14, 4, 3383; 2021 UD₁₄₀, 13, 3, 3333; 2021 UE₁₄₀ *, 9, 3, 1401; 2021 UF₁₄₀, 9, 2, 2808; 2021 UG₁₄₀, 10, 3, 1416; 2021 UH₁₄₀, 3, 1, 0; 2021 UJ₁₄₀ *, 8, 2, 11; 2021 UK₁₄₀, 6, 2, 1432; 2021 UL₁₄₀, 14, 3, 1923; 2021 UM₁₄₀ *, 14, 4, 2852; 2021 UN₁₄₀ *, 9, 3, 1429; 2021 UO₁₄₀ *, 9, 3, 1469; 2021 UP₁₄₀ *, 6, 2, 8; 2021 UQ₁₄₀, 3, 1, 0; 2021 UR₁₄₀, 6, 2, 15; 2021 US₁₄₀ *, 6, 2, 8; 2021 UT₁₄₀, 15, 3, -1451; 2021 UU₁₄₀, 4, 1, 0; 2021 UV₁₄₀, 3, 1, 0; 2021 UX₁₄₀, 7, 2, 86; 2021 UY₁₄₀ *, 11, 3, 1487; 2021 UZ₁₄₀ *, 16, 5, 4887; 2021 UA₁₄₁, 14, 4, 2866; 2021 UC₁₄₁ *, 20, 5, -913; 2021 UF₁₄₁ *, 17, 5, 3874; 2021 UG₁₄₁, 4, 1, 0; 2021 UH₁₄₁ *, 7, 2, 27; 2021 UJ₁₄₁ *, 7, 2, 11; 2021 UK₁₄₁ *, 11, 3, 1469; 2021 UM₁₄₁ *, 9, 3, 1429; 2021 UN₁₄₁, 15, 4, 3308; 2021 UO₁₄₁ *, 10, 3, 2439;

2021 UQ₁₄₁ *, 13, 4, 2891; 2021 UR₁₄₁, 7, 2, 1404; 2021 US₁₄₁ *, 4, 1, 0; 2021 UT₁₄₁ *, 8, 2, 11; 2021 UU₁₄₁, 10, 3, 2797; 2021 UV₁₄₁ *, 11, 3, 1455; 2021 UW₁₄₁, 11, 3, 1406; 2021 UX₁₄₁ *, 8, 3, 1451; 2021 UZ₁₄₁, 13, 4, 1445; 2021 UA₁₄₂, 8, 2, 9; 2021 UB₁₄₂, 8, 2, 15; 2021 UC₁₄₂, 7, 2, 1420; 2021 UD₁₄₂, 7, 2, 1368; 2021 UE₁₄₂ *, 11, 3, 1399; 2021 UF₁₄₂, 4, 1, 0; 2021 UJ₁₄₂, 14, 3, 1464; 2021 UK₁₄₂, 6, 2, 1445; 2021 UL₁₄₂, 6, 2, 1438; 2021 UP₁₄₂, 4, 1, 0; 2021 UQ₁₄₂, 3, 1, 0; 2021 UR₁₄₂, 17, 4, 2929; 2021 US₁₄₂, 14, 4, 2887; 2021 UT₁₄₂, 7, 1, -4836; 2021 UU₁₄₂, 3, 1, 0; 2021 UV₁₄₂, 6, 2, 2900; 2021 UX₁₄₂ *, 24, 7, 1517; 2021 UZ₁₄₂, 4, 1, 0; 2021 UB₁₄₃, 10, 3, 2910; 2021 UC₁₄₃, 14, 4, 4915; 2021 UD₁₄₃, 9, 3, 2923; 2021 UE₁₄₃ *, 1, 0, 479; 2021 UF₁₄₃, 8, 2, 2884; 2021 UG₁₄₃ *, 18, 5, 1424; 2021 UH₁₄₃ *, 16, 5, 1873; 2021 UJ₁₄₃, 3, 1, 0; 2021 UK₁₄₃ *, 16, 4, 1401; 2021 UL₁₄₃ *, 14, 4, 554; 2021 UN₁₄₃, 3, 1, 0; 2021 UO₁₄₃, 3, 1, 0; 2021 UP₁₄₃, 10, 3, 1407; 2021 UQ₁₄₃ *, 12, 4, 2921; 2021 UR₁₄₃, 6, 2, 1412; 2021 UT₁₄₃, 10, 3, 1927; 2021 UV₁₄₃, 4, 1, 0; 2021 UW₁₄₃, 3, 1, 0; 2021 UX₁₄₃ *, 9, 3, 1504; 2021 UY₁₄₃, 3, 1, 0; 2021 UZ₁₄₃, 3, 1, 0; 2021 UA₁₄₄, 4, 1, 0; 2021 UB₁₄₄ *, 9, 3, 1505; 2021 UC₁₄₄, 11, 3, 1896; 2021 UD₁₄₄, 14, 4, 2883; 2021 UG₁₄₄, 7, 2, 11; 2021 UH₁₄₄, 8, 2, 11; 2021 UJ₁₄₄ *, 10, 3, 11; 2021 UK₁₄₄ *, 8, 3, 12; 2021 UL₁₄₄ *, 10, 3, 12; 2021 UM₁₄₄ *, 6, 2, 9; 2021 UN₁₄₄ *, 9, 3, 11; 2021 UO₁₄₄ *, 10, 3, 12; 2021 UP₁₄₄ *, 9, 3, 10; 2021 UQ₁₄₄, 4, 1, 0; 2021 UR₁₄₄ *, 7, 2, 8; 2021 US₁₄₄ *, 4, 1, 0; 2021 VT₅, 3, 1, 0; 2021 VZ₅, 4, 1, 0; 2021 VD₇, 3, 1, 0; 2021 VN₇, 12, 2, 16; 2021 VT₇, 4, 1, 0; 2021 VW₈, 4, 1, 0; 2021 VD₉, 6, 2, 2888; 2021 VE₉, 13, 4, 55; 2021 VQ₉, 4, 1, 0; 2021 VR₉, 8, 2, 10; 2021 VB₁₀, 7, 2, 1; 2021 VC₁₀, 4, 1, 0; 2021 VH₁₀, 8, 2, 33; 2021 VB₁₁, 7, 2, 32; 2021 VG₁₁, 6, 2, 47; 2021 VQ₁₁, 3, 1, 0; 2021 VE₁₂, 7, 2, 7; 2021 VG₁₃, 4, 1, 0; 2021 VT₁₃, 8, 2, 23; 2021 VX₁₃, 3, 1, 0; 2021 VD₁₅, 6, 2, 30; 2021 VM₁₅, 2, 1, 0; 2021 VN₁₅, 4, 1, 0; 2021 VU₁₅, 10, 3, 45; 2021 VV₁₅, 3, 1, 0; 2021 VX₁₅, 3, 1, 0; 2021 VY₁₅, 4, 1, 0; 2021 VZ₁₅, 4, 1, 0; 2021 VN₁₆, 3, 1, 0; 2021 VW₁₆, 7, 2, 5; 2021 VY₁₇, 3, 1, 0; 2021 VB₁₈, 3, 1, 0; 2021 VN₁₉, 7, 2, 4; 2021 VU₂₂, 4, 1, 0; 2021 VF₂₃, 11, 3, 46; 2021 VK₂₄, 8, 2, 53; 2021 VX₂₄, 3, 1, 0; 2021 VG₂₅, 8, 2, 5; 2021 VK₂₅, 10, 3, 41; 2021 UV₂₅, 3, 1, 0; 2021 VW₂₅, 7, 1, 0; 2021 VE₂₆, 6, 2, 15; 2021 UG₂₆, 3, 1, 0; 2021 VC₂₇, 9, 3, 40; 2021 VZ₂₇, 3, 1, 0; 2021 VQ₂₈, 11, 3, 44; 2021 VV₂₈, 11, 3, 24; 2021 VA₂₉, 4, 1, 0; 2021 VU₃₀, 3, 1, 0; 2021 VV₃₀, 8, 2, 42; 2021 VW₃₀, 19, 5, 55; 2021 VB₃₁, 4, 1, 0; 2021 VO₃₁, 4, 1, 0; 2021 VV₃₁, 4, 1, 0; 2021 VF₃₂, 4, 1, 0; 2021 VG₃₂, 4, 1, 0; 2021 VX₃₂, 12, 3, 25; 2021 UV₃₃, 4, 1, 0; 2021 VZ₃₃, 3, 1, 0; 2021 VG₃₄, 4, 1, 0; 2021 VJ₃₄, 4, 1, 0; 2021 VQ₃₄, 7, 2, 1; 2021 VV₃₄, 4, 1, 0; 2021 VW₃₄, 10, 3, 41; 2021 VX₃₄, 7, 2, 14; 2021 VC₃₅, 6, 2, 29; 2021 VQ₃₅, 4, 1, 0; 2021 VR₃₅, 3, 1, 0; 2021 VX₃₅, 3, 1, 0; 2021 VF₃₆, 10, 2, 12; 2021 VT₃₆, 3, 1, 0; 2021 VJ₃₇, 11, 3, 53; 2021 VB₃₈, 3, 1, 0; 2021 VR₃₈, 4, 1, 0; 2021 VC₃₉, 4, 1, 0; 2021 VT₃₉, 4, 1, 0; 2021 VE₄₀, 10, 3, 44; 2021 VF₄₀, 4, 1, 0; 2021 VJ₄₀, 6, 2, 13; 2021 UR₄₀, 4, 1, 0; 2021 VX₄₀, 8, 2, 44; 2021 VO₄₁, 9, 3, 25; 2021 VA₄₂, 6, 2, 15; 2021 VD₄₂, 7, 2, 44; 2021 UV₄₂, 10, 3, 55; 2021 VG₄₃, 11, 3, 42; 2021 VQ₄₃, 7, 2, 27; 2021 VU₄₃, 4, 1, 0; 2021 VB₄₄, 7, 2, 4; 2021 VE₄₄, 7, 2, 27; 2021 VM₄₄, 11, 3, 34; 2021 VR₄₄, 3, 1, 0; 2021 VS₄₄, 7, 2, 15; 2021 VG₄₅, 11, 3, 2905; 2021 VR₄₅, 3, 1, 0; 2021 VS₄₅, 3, 1, 0; 2021 VB₄₆, 3, 1, 0; 2021 VC₄₆, 7, 2, 36; 2021 VD₄₆, 3, 1, 0; 2021 VJ₄₆, 6, 2, 7; 2021 UK₄₆, 3, 1, 0; 2021 UV₄₆, 4, 1, 0; 2021 VX₄₆, 10, 3, 44; 2021 UD₄₇, 3, 1, 0; 2021 VF₄₇, 15, 4, 34; 2021 VK₄₇, 12, 2, 17; 2021 VN₄₇, 4, 1, 0; 2021 UR₄₇, 4, 1, 0; 2021 VW₄₇, 8, 2, 14; 2021 VW₄₈, 6, 1, 0; 2021 VC₄₉, 3, 1, 0; 2021 VL₄₉, 3, 1, 0; 2021 VN₄₉, 7, 2, 29; 2021 VO₄₉, 4, 1, 0; 2021 VD₄₉, 3, 1, 0; 2021 VA₅₀, 11, 3, 33; 2021 VH₅₀, 4, 1, 0; 2021 VL₅₀, 4, 1, 0; 2021 VB₅₁, 10, 3, 52; 2021 VL₅₁, 3, 1, 0; 2021 VN₅₁, 4, 1, 0; 2021 VP₅₁, 3, 1, 0; 2021 VR₅₁, 3, 1, 0; 2021 VY₅₁, 3, 1, 0; 2021 VE₅₂, 3, 1, 0; 2021 VC₅₃, 4, 1, 0; 2021 UG₅₆, 3, 1, 0; 2021 UG₅₇, 4, 1, 0; 2021 VH₅₇, 7, 2, 18; 2021 VK₅₇, 3, 1, 0; 2021 VO₅₇, 11, 3, 25; 20

9, 3, 2956; 2021 VG₁₀₇, 8, 2, 27; 2021 VJ₁₀₇, 11, 3, 57; 2021 VX₁₀₇, 6, 2, 10; 2021 VA₁₀₈, 9, 3, 69; 2021 VB₁₀₈, 7, 2, 2777; 2021 VN₁₀₈, 4, 1, 0; 2021 VO₁₀₈, 3, 1, 0; 2021 VR₁₀₈, 10, 3, 25; 2021 VV₁₀₉, 10, 3, 23; 2021 VW₁₀₉, 19, 5, 2939; 2021 VK₁₁₀, 6, 2, 14; 2021 VW₁₁₁, 11, 3, 23; 2021 VA₁₁₂, 8, 2, 18; 2021 VM₁₁₃, 3, 1, 0; 2021 VW₁₁₃, 12, 2, 1; 2021 VD₁₁₄, 3, 1, 0; 2021 VF₁₁₄, 6, 2, 6; 2021 VG₁₁₄, 4, 1, 0; 2021 VW₁₁₄, 15, 4, 59; 2021 VU₁₁₅, 16, 5, 33; 2021 VC₁₁₆, 3, 1, 0; 2021 VD₁₁₆, 4, 1, 0; 2021 VE₁₁₆, 4, 1, 0; 2021 VH₁₁₆, 7, 2, 65; 2021 VJ₁₁₆, 4, 1, 0; 2021 VL₁₁₆, 3, 1, 0; 2021 VO₁₁₆, 3, 1, 0; 2021 VC₁₁₇, 3, 1, 0; 2021 VE₁₁₇, 7, 2, 5; 2021 VO₁₁₇, 3, 1, 0; 2021 VP₁₁₇, 4, 1, 0; 2021 VU₁₁₇, 3, 1, 0; 2021 VH₁₁₇, 3, 1, 0; 2021 VH₁₁₈, 7, 2, 9; 2021 VK₁₁₈, 3, 1, 0; 2021 VO₁₁₈, 6, 2, 23; 2021 VV₁₁₈, 7, 2, 18; 2021 VG₁₁₉, 10, 3, 12; 2021 VN₁₁₉, 8, 2, 64; 2021 VP₁₁₉, 3, 1, 0; 2021 VQ₁₁₉, 4, 1, 0; 2021 VR₁₁₉, 8, 2, 15; 2021 VV₁₁₉, 6, 2, 29; 2021 VZ₁₁₉, 11, 3, 49; 2021 VD₁₂₀, 8, 2, 1405; 2021 VE₁₂₀, 6, 2, 1401; 2021 VF₁₂₀, 4, 1, 0; 2021 VG₁₂₀, *, 22, 6, 1970; 2021 VH₁₂₀, *, 7, 2, 19; 2021 VJ₁₂₀, 17, 4, -1409; 2021 VK₁₂₀, 7, 2, 35; 2021 VL₁₂₀, 15, 4, 3385; 2021 VM₁₂₀, 10, 3, 1462; 2021 VN₁₂₀, *, 3, 1, 0; 2021 VO₁₂₀, 10, 2, 68; 2021 VP₁₂₀, *, 13, 4, 1969; 2021 VR₁₂₀, 4, 1, 0; 2021 VS₁₂₀, 7, 2, 1391; 2021 VT₁₂₀, *, 9, 3, 1400; 2021 VU₁₂₀, *, 10, 3, 1899; 2021 VV₁₂₀, 8, 2, 1419; 2021 VW₁₂₀, 14, 4, 28; 2021 VX₁₂₀, *, 13, 3, 1437; 2021 VY₁₂₀, 11, 2, 26; 2021 VZ₁₂₀, *, 29, 8, 3815; 2021 VA₁₂₁, *, 17, 4, -3320; 2021 VB₁₂₁, 4, 1, 0; 2021 VC₁₂₁, 8, 2, 46; 2021 VD₁₂₁, 6, 2, 1403; 2021 VE₁₂₁, *, 29, 7, 1486; 2021 VF₁₂₁, 23, 4, 55; 2021 VG₁₂₁, 9, 2, -1390; 2021 VH₁₂₁, 10, 3, 2899; 2021 VJ₁₂₁, 7, 2, 1419; 2021 VK₁₂₁, 9, 2, 1421; 2021 VL₁₂₁, 8, 2, 1384; 2021 VM₁₂₁, 3, 1, 0; 2021 VN₁₂₁, 11, 3, 2896; 2021 VO₁₂₁, 6, 2, 1416; 2021 VP₁₂₁, 7, 2, 1399; 2021 VQ₁₂₁, 8, 2, 1935; 2021 VR₁₂₁, *, 7, 2, 1416; 2021 VS₁₂₁, *, 8, 1, 0; 2021 VT₁₂₁, *, 19, 6, 1508; 2021 VU₁₂₁, 11, 3, 69; 2021 VV₁₂₁, 3, 1, 0; 2021 VW₁₂₁, 6, 2, 4321; 2021 VX₁₂₁, 11, 3, 62; 2021 VY₁₂₁, *, 11, 3, 1922; 2021 VZ₁₂₁, 6, 2, 1420; 2021 VA₁₂₂, 4, 1, 0; 2021 VB₁₂₂, 11, 2, -4755; 2021 VC₁₂₂, *, 18, 5, 1459; 2021 VD₁₂₂, *, 14, 4, 1509; 2021 VE₁₂₂, 4, 1, 0; 2021 VF₁₂₂, *, 7, 2, 1425; 2021 VG₁₂₂, *, 9, 3, 2905; 2021 VH₁₂₂, 7, 2, 1435; 2021 VJ₁₂₂, *, 6, 2, 1450; 2021 VK₁₂₂, *, 14, 4, 1459; 2021 VL₁₂₂, 15, 5, 4312; 2021 VM₁₂₂, *, 9, 3, 1434; 2021 VN₁₂₂, 4, 1, 0; 2021 VO₁₂₂, 6, 2, 2390; 2021 VP₁₂₂, 6, 2, 484; 2021 VQ₁₂₂, 3, 1, 0; 2021 VR₁₂₂, *, 5, 2, 25; 2021 VS₁₂₂, *, 14, 4, 1421; 2021 VT₁₂₂, 6, 2, 969; 2021 VU₁₂₂, 4, 1, 0; 2021 VV₁₂₂, *, 7, 2, 13; 2021 VW₁₂₂, *, 3, 1, 0; 2021 VX₁₂₂, *, 3, 1, 0; 2021 VY₁₂₂, *, 4, 1, 0; 2021 VZ₁₂₂, 7, 2, 28; 2021 VA₁₂₃, 9, 2, -1927; 2021 VB₁₂₃, *, 3, 1, 0; 2021 VC₁₂₃, *, 4, 1, 0; 2021 VD₁₂₃, 6, 2, 1449; 2021 VE₁₂₃, *, 10, 3, 1420; 2021 VG₁₂₃, *, 14, 4, 1425; 2021 VH₁₂₃, *, 11, 3, 1423; 2021 VJ₁₂₃, *, 7, 2, 25; 2021 VK₁₂₃, *, 6, 2, 12; 2021 VM₁₂₃, *, 10, 3, 3318; 2021 VN₁₂₃, *, 6, 2, 14; 2021 VO₁₂₃, *, 3, 1, 0; 2021 VP₁₂₃, 7, 2, 2373; 2021 VQ₁₂₃, 13, 4, 3843; 2021 VR₁₂₃, 8, 2, 1435; 2021 VS₁₂₃, *, 7, 2, 1461; 2021 VT₁₂₃, 4, 1, 0; 2021 VU₁₂₃, 12, 4, 2426; 2021 VV₁₂₃, 8, 2, 1433; 2021 VW₁₂₃, 4, 1, 0; 2021 VX₁₂₃, 3, 1, 0; 2021 VY₁₂₃, 4, 1, 0; 2021 VZ₁₂₃, 10, 3, 530; 2021 VA₁₂₄, 21, 5, 2892; 2021 VB₁₂₄, 7, 2, 975; 2021 VC₁₂₄, *, 11, 3, 1480; 2021 VD₁₂₄, 4, 1, 0; 2021 VE₁₂₄, 4, 1, 0; 2021 VF₁₂₄, 4, 1, 0; 2021 VG₁₂₄, 7, 2, 1; 2021 VH₁₂₄, *, 4, 1, 0; 2021 VJ₁₂₄, 3, 1, 0; 2021 VK₁₂₄, 19, 4, 38; 2021 VL₁₂₄, *, 7, 2, 1449; 2021 VM₁₂₄, *, 10, 3, 1509; 2021 VN₁₂₄, *, 7, 2, 1475; 2021 VR₁₂₄, 6, 2, 1440; 2021 VS₁₂₄, 6, 2, 549; 2021 VT₁₂₄, *, 10, 3, 3220; 2021 VU₁₂₄, 12, 4, 2866; 2021 VV₁₂₄, 7, 2, 2825; 2021 VW₁₂₄, 6, 2, 1; 2021 VX₁₂₄, *, 11, 3, 2871; 2021 VY₁₂₄, 3, 1, 0; 2021 VZ₁₂₄, 3, 1, 0; 2021 VC₁₂₅, *, 14, 4, 1924; 2021 VD₁₂₅, *, 15, 4, 3992; 2021 VE₁₂₅, 7, 2, 2556; 2021 VF₁₂₅, 10, 3, 1392; 2021 VG₁₂₅, 12, 3, 1829; 2021 VH₁₂₅, 16, 5, 5314; 2021 VJ₁₂₅, *, 25, 6, 4383; 2021 VK₁₂₅, 6, 2, 38; 2021 VL₁₂₅, 8, 2, 1423; 2021 VM₁₂₅, *, 13, 4, 1521; 2021 VN₁₂₅, *, 12, 3, 1745; 2021 VO₁₂₅, 11, 3, 1418; 2021 VP₁₂₅, 15, 4, 1373; 2021 VQ₁₂₅, 6, 2, 1469; 2021 VR₁₂₅, 11, 3, 2877; 2021 VS₁₂₅, *, 22, 7, 2954; 2021 VT₁₂₅, 14, 4, 2854; 2021 VU₁₂₅, 4, 1, 0; 2021 VV₁₂₅, 7, 2, 445; 2021 VW₁₂₅, 4, 1, 0; 2021 VX₁₂₅, 10, 3, 1460; 2021 VY₁₂₅, *, 13, 4, 3953; 2021 VZ₁₂₅, 3, 1, 0; 2021 VA₁₂₆, *, 7, 2, 8; 2021 VB₁₂₆, *, 7, 2, 29; 2021 VD₁₂₆, *, 6, 2, 1370; 2021 VE₁₂₆, *, 20, 6, 3311; 2021 VF₁₂₆, *, 4, 1, 0; 2021 VG₁₂₆, 3, 1, 0; 2021 VH₁₂₆, *, 14, 4, 527; 2021 VJ₁₂₆, 6, 2, 3288; 2021 VK₁₂₆, 6, 2, 1471; 2021 VL₁₂₆, 3, 1, 0; 2021 VM₁₂₆, *, 10, 3, 3288; 2021 VN₁₂₆, 4, 1, 0; 2021 VO₁₂₆, 17, 5, 3899; 2021 VP₁₂₆, 9, 2, -399; 2021 VQ₁₂₆, 3, 1, 0; 2021 VR₁₂₆, 17, 5, 4073; 2021 VT₁₂₆, *, 9, 3, 2368; 2021 VV₁₂₆, 7, 2, 3633; 2021 VW₁₂₆, *, 13, 4, 2505; 2021 VX₁₂₆, *, 9, 3, 11; 2021 VY₁₂₆, *, 11, 3, 11; 2021 VZ₁₂₆, *, 8, 2, 8; 2021 VA₁₂₇, *, 6, 2, 1; 2021 VB₁₂₇, *, 7, 2, 8; 2021 VC₁₂₇, *, 10, 3, 10; 2021 VD₁₂₇, *, 7, 2, 3; 2021 VE₁₂₇, 6, 2, 2428; 2021 VF₁₂₇, *, 17, 4, 3993; 2021 VG₁₂₇, 10, 3, 3038; 2021 WR₆, 1, 0; 2021 WF₁, 4, 1, 0; 2021 WG₁, 8, 3, 29; 2021 WL₅, 3, 1, 0; 2021 WC₇, 7, 2, 27; 2021 WJ₇, 7, 2, 25; 2021 WN₇, 10, 3, 34; 2021 WT₇, 4, 1, 0; 2021 WX₇, 6, 2, 12; 2021 WY₇, 13, 4, 71; 2021 WD₈, 10, 3, 22; 2021 WE₈, 21, 5, 40; 2021 WH₈, 6, 2, 11; 2021 WJ₈, 3, 1, 0; 2021 WB₉, 3, 1, 0; 2021 WO₉, 3, 1, 0; 2021 WP₉, 10, 3, 59; 2021 WT₉, 4, 1, 0; 2021 WV₉, 3, 1, 0; 2021 WX₉, 4, 1, 0; 2021 WZ₉, 10, 3, 20; 2021 WD₁₀, 4, 1, 0; 2021 WG₁₀, 7, 2, 4278; 2021 WK₁₀, 17, 5, 30; 2021 WQ₁₀, 4, 1, 0; 2021 WG₁₁, 6, 2, 11; 2021 WH₁₁, 6, 1, 0; 2021 WV₁₁, 3, 1, 0; 2021 WG₁₂, 3, 1, 0; 2021 WH₁₂, 10, 3, 1994; 2021 WR₁₂, 3, 1, 0; 2021 WU₁₂, 3, 1, 0; 2021 WX₁₂, 11, 3, 25; 2021 WY₁₂, 10, 3, 44; 2021 WB₁₃, 4, 1, 0; 2021 WC₁₃, 6, 1, 0; 2021 WE₁₃, 3, 1, 0; 2021 WT₁₃, 7, 2, 21; 2021 WY₁₃, 7, 2, 18; 2021 WZ₁₃, 7, 2, 1; 2021 WL₁₄, 6, 2, 28; 2021 WA₁₅, 4, 1, 0; 2021 WE₁₅, 12, 3, 3365; 2021 WP₁₅, 4, 1, 0; 2021 WZ₁₅, 7, 2, 33; 2021 WB₁₆, 11, 3, 29; 2021 WC₁₆, 3, 1, 0; 2021 WG₁₆, 13, 3, 38; 2021 WM₁₆, 3, 1, 0; 2021 WQ₁₆, 4, 1, 0; 2021 WR₁₆, 3, 1, 0; 2021 WU₁₆, 11, 3, 25; 2021 WX₁₆, 6, 2, 28; 2021 WZ₁₆, 4, 1, 0; 2021 WA₁₇, 11, 2, -1896; 2021 WB₁₇, 15, 4, 3275; 2021 WC₁₇, 12, 3, 59; 2021 WD₁₇, 7, 2, 4; 2021 WE₁₇, 3, 1, 0; 2021 WF₁₇, *, 15, 5, 1424; 2021 WG₁₇, 15, 4, 42; 2021 WH₁₇, 18, 5, 4373; 2021 WK₁₇, 14, 4, 4571; 2021 WL₁₇, 9, 3, 2845; 2021 WM₁₇, *, 17, 5, 3474; 2021 WN₁₇, 7, 2, 20; 2021 WP₁₇, 11, 3, 29; 2021 WQ₁₇, 11, 3, 59; 2021 WS₁₇, 7, 2, 15; 2021 WT₁₇, 10, 3, 23;

2021 WU₁₇, 3, 1, 0; 2021 WV₁₇, *, 9, 3, 1434; 2021 WW₁₇, 7, 2, 2848; 2021 WX₁₇, *, 6, 2, 914; 2021 WY₁₇, *, 7, 1, 0; 2021 WZ₁₇, *, 4, 1, 0; 2021 WA₁₈, *, 12, 4, 3416; 2021 WB₁₈, 6, 2, 2796; 2021 WC₁₈, 7, 2, 2782; 2021 WD₁₈, 7, 2, 25; 2021 WE₁₈, 7, 2, 3366; 2021 WF₁₈, *, 7, 2, 1445; 2021 WG₁₈, 11, 3, 2856; 2021 WH₁₈, *, 10, 2, 1434; 2021 WJ₁₈, 3, 1, 0; 2021 WK₁₈, 4, 1, 0; 2021 WL₁₈, 10, 3, 1981; 2021 WM₁₈, 3, 1, 0; 2021 WP₁₈, 16, 5, 2891; 2021 WQ₁₈, *, 3, 1, 0; 2021 WR₁₈, 11, 2, -4795; 2021 WT₁₈, 4, 1, 0; 2021 WU₁₈, *, 9, 3, 1434; 2021 WV₁₈, *, 22, 5, 4369; 2021 WW₁₈, *, 11, 3, 2872; 2021 WX₁₈, *, 13, 4, 1464; 2021 WY₁₈, 12, 2, 25; 2021 WZ₁₈, 9, 2, -1447; 2021 WA₁₉, 4, 1, 0; 2021 WB₁₉, 7, 2, 14; 2021 WC₁₉, 3, 1, 0; 2021 WD₁₉, 4, 1, 0; 2021 WE₁₉, 8, 2, 3466; 2021 WF₁₉, 9, 3, 2908; 2021 WG₁₉, 7, 2, 14; 2021 WH₁₉, 11, 3, 3400; 2021 WJ₁₉, 3, 1, 0; 2021 WK₁₉, *, 14, 4, 1490; 2021 WL₁₉, 14, 4, 3910; 2021 WM₁₉, *, 12, 4, 1478; 2021 WN₁₉, 4, 1, 0; 2021 WO₁₉, *, 11, 3, 1461; 2021 WP₁₉, 9, 3, 2010; 2021 WQ₁₉, *, 7, 2, 1444; 2021 WR₁₉, *, 4, 1, 0; 2021 WS₁₉, 11, 3, 16; 2021 WT₁₉, 10, 3, 35; 2021 WU₁₉, 3, 1, 0; 2021 WV₁₉, 7, 2, 33; 2021 WW₁₉, 3, 1, 0; 2021 WX₁₉, 6, 2, 3393; 2021 WY₁₉, 14, 3, 4914; 2021 WZ₁₉, 4, 1, 0; 2021 WB₂₀, 3, 1, 0; 2021 WD₂₀, 14, 4, 4323; 2021 WE₂₀, 3, 1, 0; 2021 WF₂₀, 13, 4, 4282; 2021 WG₂₀, 15, 4, 4917; 2021 WH₂₀, *, 9, 3, 1476; 2021 WK₂₀, 3, 1, 0; 2021 WM₂₀, 4, 1, 0; 2021 WN₂₀, 8, 2, 1412; 2021 WO₂₀, *, 6, 2, 2; 2021 WP₂₀, 3, 1, 0; 2021 WR₂₀, 8, 2, 486; 2021 WS₂₀, 4, 1, 0; 2021 XS₂, 11, 3, 29; 2021 XF₄, 7, 3, 2898; 2021 XO₆, 3, 1, 0; 2021 XB₇, 4, 1, 0; 2021 XE₇, 10, 3, 42; 2021 XO₇, 10, 3, 42; 2021 XT₇, 5, 2, 41; 2021 XV₇, 11, 3, 21; 2021 XX₇, 11, 3, 44; 2021 XB₈, 11, 3, 23; 2021 XH₈, 4, 1, 0; 2021 XT₈, 7, 2, 32; 2021 XU₈, 4, 1, 0; 2021 XA₉, 8, 2, 15; 2021 XH₉, 3, 1, 0; 2021 XM₉, 4, 1, 0; 2021 XR₉, 12, 2, 4; 2021 XT₉, 4, 1, 0; 2021 XZ₉, 3, 1, 0; 2021 XC₁₀, 8, 2, 16; 2021 XR₁₀, 13, 4, 48; 2021 XB₁₁, 4, 1, 0; 2021 XV₁₁, 8, 2, 26; 2021 XW₁₁, 3, 1, 0; 2021 XC₁₂, 7, 2, 4; 2021 XE₁₂, 7, 2, 28; 2021 XF₁₂, 3, 1, 0; 2021 XG₁₂, 23, 6, 65; 2021 XH₁₂, 3, 1, 0; 2021 XK₁₂, 4, 1, 0; 2021 XL₁₂, 11, 3, 2805; 2021 XM₁₂, *, 18, 5, 3424; 2021 XO₁₂, 24, 7, 3427; 2021 XP₁₂, 14, 3, -507; 2021 XQ₁₂, 4, 1, 0; 2021 XR₁₂, 3, 1, 0; 2021 XT₁₂, 22, 6, 3338; 2021 XU₁₂, 3, 1, 0; 2021 XV₁₂, 2, 1, 0; 2021 XW₁₂, 10, 3, 26; 2021 XY₁₂, 7, 2, 2819; 2021 XZ₁₂, 14, 4, 36; 2021 XA₁₃, 13, 4, 2952; 2021 XB₁₃, 12, 3, 3021; 2021 XC₁₃, 19, 6, 4402; 2021 XD₁₃, 8, 2, 3415; 2021 XE₁₃, 14, 4, 3888; 2021 XF₁₃, 11, 3, 3480; 2021 XG₁₃, 7, 2, 1888; 2021 XJ₁₃, 4, 1, 0; 2021 XK₁₃, 3, 1, 0; 2021 XM₁₃, 6, 2, 14; 2021 XN₁₃, 3, 1, 0; 2021 XP₁₃, 7, 2, 538; 2021 XQ₁₃, 3, 1, 0; 2021 XS₁₃, 8, 2, 17; 2021 YZ₁₅, 4, 35; 2021 YR₁, *, 6, 2, 1343; 2022 AP₇, 2, 32; 2022 AX₂, 3, 1, 0; 2022 AP₄, 10, 3, 26; 2022 AK₆, 3, 1, 0; 2022 AN₆, 3, 1, 0; 2022 AZ₆, 3, 1, 0; 2022 AT₇, 3, 1, 0; 2022 AF₈, 3, 1, 0; 2022 AG₈, 14, 4, 71; 2022 AG₈, 11, 3, 46; 2022 AU₈, 8, 2, 27; 2022 AS₉, 7, 2, 25; 2022 AF₁₀, 20, 6, 34; 2022 AH₁₀, 3, 1, 0; 2022 AR₁₀, 4, 1, 0; 2022 AP₁₁, 7, 2, 7; 2022 AR₁₁, 4, 1, 0; 2022 AC₁₂, 4, 1, 0; 2022 AN₁₂, 17, 5, 72; 2022 AS₁₂, 4, 1, 0; 2022 AW₁₂, 3, 1, 0; 2022 AA₁₃, 7, 2, 25; 2022 AE₁₃, 7, 2, 2873; 2022 AF₁₃, 3, 1, 0; 2022 AN₁₃, 3, 1, 0; 2022 AQ₁₃, 3, 1, 0; 2022 AU₁₃, 7, 2, 34; 2022 AY₁₄, 15, 4, 54; 2022 AS₁₅, 20, 5, 57; 2022 AC₁₆, 3, 1, 0; 2022 AU₁₆, 3, 1, 0; 2022 AD₁₇, 3, 1, 0; 2022 AG₁₇, 3, 1, 0; 2022 AN₁₇, 3, 1, 0; 2022 AS₁₇, 6, 2, 26; 2022 AT₁₇, 10, 3, 41; 2022 AW₁₇, 3, 1, 0; 2022 AM₁₈, 3, 1, 0; 2022 AT₁₈, 4, 1, 0; 2022 AU₁₈, 4, 1, 0; 2022 AA₁₉, 3, 1, 0; 2022 AF₁₉, 10, 3, 20; 2022 AO₁₉, 11, 3, 40; 2022 AQ₁₉, 7, 2, 2; 2022 AS₁₉, 10, 3, 73; 2022 AV₁₉, 3, 1, 0; 2022 AC₂₀, 10, 3, 3424; 2022 AK₂₀, 3, 1, 0; 2022 AQ₂₀, 7, 2, 24; 2022 AW₂₀, 10, 3, 71; 2022 AC₂₁, 4, 1, 0; 2022 AT₂₁, 15, 4, 55; 2022 AU₂₁, 7, 1, 0; 2022 AZ₂₁, 3, 1, 0; 2022 AB₂₂, 3, 1, 0; 2022 AD₂₂, 4, 1, 0; 2022 AT₂₂, 7, 1, 0; 2022 AX₂₂, 4, 1, 0; 2022 AA₂₃, 3, 1, 0; 2022 AH₂₃, 3, 1, 0; 2022 AT₂₃, 10, 2, 26; 2022 AU₂₃, 3, 1, 0; 2022 AC₂₄, 3, 1, 0; 2022 AG₂₄, 3, 1, 0; 2022 AH₂₄, 4, 1, 0; 2022 AJ₂₄, 7, 2, 45; 2022 AP₂₄, 4, 1, 0; 2022 AX₂₄, 20, 5, 55; 2022 AZ₂₄, 3, 1, 0; 2022 AJ₂₅, 10, 3, 26; 2022 AT₂₅, 8, 2, 2862; 2022 AD₂₆, 12, 3, 3775; 2022 AO₂₆, 3, 1, 0; 2022 AO₂₇, 3, 1, 0; 2022 AP₂₇, 3, 1, 0; 2022 AY₂₇, 7, 2, 28; 2022 AD₂₈, 4, 1, 0; 2022 AC

2022 AX₅₃, 10, 3, 15; 2022 AH₅₄, 10, 3, 33; 2022 AO₅₄, 4, 1, 0; 2022 AS₅₄, 7, 2, 553; 2022 AU₅₄, 8, 2, 1810; 2022 AC₅₅, 4, 1, 0; 2022 AD₅₅, 3, 1, 0; 2022 AE₅₅, 14, 4, 30; 2022 AK₅₅, 3, 1, 0; 2022 AM₅₅, 3, 1, 0; 2022 AN₅₅, 4, 1, 0; 2022 AO₅₅, 18, 6, 4736; 2022 AQ₅₅, 3, 1, 0; 2022 AA₅₆, 3, 1, 0; 2022 AZ₅₆, 11, 3, 2878; 2022 AA₅₇, 3, 1, 0; 2022 AF₅₇, 4, 1, 0; 2022 AH₅₇, 4, 1, 0; 2022 AK₅₇, 4, 1, 0; 2022 AX₅₇, 4, 1, 0; 2022 AE₅₉, 6, 2, 10; 2022 AF₅₉, 7, 2, 17; 2022 AG₅₉, 3, 1, 0; 2022 AH₅₉, 3, 1, 0; 2022 AK₅₉, 14, 4, 45; 2022 AN₅₉, 3, 1, 0; 2022 AR₅₉, 3, 1, 0; 2022 AT₅₉, 3, 1, 0; 2022 AY₅₉, 7, 2, 38; 2022 AA₆₀, 14, 4, 3608; 2022 AB₆₀, 13, 4, 4927; 2022 AC₆₀, 10, 3, 33; 2022 AD₆₀, 4, 1, 0; 2022 AE₆₀, 10, 3, 1859; 2022 AF₆₀, 17, 5, 5328; 2022 AG₆₀, 9, 3, 3512; 2022 AH₆₀, 7, 1, 0; 2022 AJ₆₀, 11, 3, 2752; 2022 AK₆₀, 4, 1, 0; 2022 AL₆₀, 15, 4, 42; 2022 AM₆₀, 33, 8, 3334; 2022 AN₆₀, 18, 4, -2001; 2022 AO₆₀, 14, 4, 55; 2022 AP₆₀, 6, 2, 15; 2022 AQ₆₀, 10, 3, 2266; 2022 AR₆₀, 6, 2, 1831; 2022 AS₆₀, 4, 1, 0; 2022 AT₆₀, 13, 4, 4964; 2022 AU₆₀, 3, 1, 0; 2022 AW₆₀, 11, 3, 1897; 2022 AX₆₀, 18, 5, 2865; 2022 AY₆₀, 4, 1, 0; 2022 AZ₆₀, 16, 3, -4839; 2022 AA₆₁, 10, 3, 884; 2022 AB₆₁, 14, 2, -1371; 2022 AC₆₁, 8, 2, 3261; 2022 AD₆₁, 6, 2, 2; 2022 AE₆₁, 13, 4, 2715; 2022 AF₆₁, 3, 1, 0; 2022 AG₆₁, 12, 3, 3287; 2022 AH₆₁, 8, 2, 2684; 2022 AK₆₁, 9, 3, 69; 2022 AL₆₁, 7, 1, -4824; 2022 AM₆₁, 3, 1, 0; 2022 AN₆₁, 3, 1, 0; 2022 AO₆₁, 7, 2, 2842; 2022 AP₆₁, 6, 2, 2854; 2022 AQ₆₁, 17, 5, 3381; 2022 AR₆₁, 6, 2, 495; 2022 AS₆₁, 7, 2, 13; 2022 AT₆₁, 10, 3, 42; 2022 AU₆₁, 7, 2, 2799; 2022 AV₆₁, 24, 7, 2850; 2022 AW₆₁, 3, 1, 0; 2022 AX₆₁, 8, 2, 24; 2022 AZ₆₁, 3, 1, 0; 2022 AA₆₂, 17, 4, 40; 2022 AB₆₂, 3, 1, 0; 2022 AD₆₂, 4, 1, 0; 2022 AF₆₂, 3, 1, 0; 2022 AG₆₂, 4, 1, 0; 2022 AH₆₂, 7, 2, 475; 2022 AJ₆₂, 4, 1, 0; 2022 AK₆₂, 3, 1, 0; 2022 AL₆₂, 4, 1, 0; 2022 AM₆₂, 3, 1, 0; 2022 AN₆₂, 6, 1, 0; 2022 AO₆₂, 7, 2, 3415; 2022 AP₆₂, 6, 2, 31; 2022 AQ₆₂, 7, 2, 12; 2022 AR₆₂, 3, 1, 0; 2022 AS₆₂, 3, 1, 0; 2022 AW₆₂, 6, 2, 3229; 2022 AZ₆₂, 4, 1, 0; 2022 AB₆₃, 6, 2, 27; 2022 AC₆₃, 4, 1, 0; 2022 BV₂, 4, 1, 0; 2022 BC₄, 4, 1, 0; 2022 BW₅, 7, 2, 14; 2022 BD₇, 3, 1, 0; 2022 BH₇, 11, 4, 1316; 2022 BY₇, 11, 3, 19; 2022 BX₈, 3, 1, 0; 2022 BA₉, 9, 3, 35; 2022 BB₉, 7, 2, 25; 2022 BC₉, 11, 3, 28; 2022 BU₉, 6, 2, 2865; 2022 BY₉, 4, 1, 0; 2022 BH₁₀, 6, 2, 33; 2022 BS₁₀, 3, 1, 0; 2022 BV₁₀, 3, 1, 0; 2022 BX₁₀, 3, 1, 0; 2022 BZ₁₀, 3, 1, 0; 2022 BR₁₁, 3, 1, 0; 2022 BC₁₂, 4, 1, 0; 2022 BK₁₃, 3, 1, 0; 2022 BO₁₃, 8, 2, 23; 2022 BR₁₃, 8, 2, 2882; 2022 BV₁₄, 3, 1, 0; 2022 BO₁₅, 4, 1, 0; 2022 BX₁₅, 3, 1, 0; 2022 BR₁₆, 3, 1, 0; 2022 BW₁₆, 12, 3, 3369; 2022 BA₁₇, 3, 1, 0; 2022 BF₁₇, 7, 2, 27; 2022 BH₁₇, 3, 1, 0; 2022 BL₁₇, 4, 1, 0; 2022 BO₁₇, 8, 2, 53; 2022 BP₁₇, 12, 3, 29; 2022 BD₁₈, 3, 1, 0; 2022 BZ₁₈, 6, 2, 15; 2022 BN₁₉, 4, 1, 0; 2022 BP₁₉, 4, 1, 0; 2022 BT₁₉, 8, 2, 11; 2022 BY₁₉, 6, 2, 1; 2022 BK₂₀, 3, 1, 0; 2022 BL₂₀, 3, 1, 0; 2022 BV₂₀, 4, 1, 0; 2022 BH₂₁, 4, 1, 0; 2022 BK₂₁, 3, 1, 0; 2022 BS₂₁, 4, 1, 0; 2022 BD₂₂, 4, 1, 0; 2022 BE₂₂, 3, 1, 0; 2022 BO₂₂, 3, 1, 0; 2022 BV₂₂, 10, 2, 12; 2022 BZ₂₂, 4, 1, 0; 2022 BD₂₃, 3, 1, 0; 2022 BF₂₄, 6, 2, 29; 2022 BK₂₄, 8, 2, 10; 2022 BC₂₅, 8, 2, 12; 2022 BD₂₅, 7, 2, 4; 2022 BK₂₅, 9, 2, 2835; 2022 BX₂₅, 4, 1, 0; 2022 BY₂₅, 8, 2, 12; 2022 BZ₂₅, 4, 1, 0; 2022 BJ₂₆, 3, 1, 0; 2022 BP₂₆, 8, 2, 46; 2022 BV₂₆, 3, 1, 0; 2022 BO₂₇, 3, 1, 0; 2022 BV₂₇, 3, 1, 0; 2022 BB₂₈, 3, 1, 0; 2022 BS₂₈, 3, 1, 0; 2022 BX₂₈, 8, 2, 26; 2022 BX₂₉, 4, 1, 0; 2022 BH₃₀, 12, 3, 24; 2022 BJ₃₀, 13, 4, 23; 2022 BK₃₀, 3, 1, 0; 2022 BW₃₀, 4, 1, 0; 2022 BC₃₁, 8, 2, 13; 2022 BD₃₁, 3, 1, 0; 2022 BO₃₁, 3, 1, 0; 2022 BP₃₁, 7, 2, 13; 2022 BS₃₁, 3, 1, 0; 2022 BT₃₁, 10, 3, 15; 2022 BY₃₁, 4, 1, 0; 2022 BG₃₂, 4, 1, 0; 2022 BM₃₂, 8, 2, 28; 2022 BB₃₃, 4, 1, 0; 2022 BD₃₃, 7, 2, 43; 2022 BH₃₃, 11, 3, 29; 2022 BQ₃₃, 3, 1, 0; 2022 BX₃₃, 4, 1, 0; 2022 BB₃₄, 6, 2, 15; 2022 BH₃₄, 11, 3, 15; 2022 BY₃₄, 8, 2, 26; 2022 BA₃₅, 3, 1, 0; 2022 BC₃₅, 4, 1, 0; 2022 BE₃₅, 3, 1, 0; 2022 BN₃₅, 3, 1, 0; 2022 BQ₃₅, 6, 2, 29; 2022 BU₃₅, 4, 1, 0; 2022 BW₃₅, 4, 1, 0; 2022 BY₃₅, 7, 2, 18; 2022 BB₃₇, 3, 1, 0; 2022 BE₃₇, 3, 1, 0; 2022 BJ₃₇, 4, 1, 0; 2022 BY₃₇, 6, 1, 0; 2022 BB₃₈, 3, 1, 0; 2022 BE₃₈, 3, 1, 0; 2022 BG₃₈, 3, 1, 0; 2022 BO₃₈, 9, 3, 12; 2022 BT₃₈, 7, 2, 12; 2022 BA₃₉, 3, 1, 0; 2022 BB₃₉, 3, 1, 0; 2022 BE₃₉, 7, 2, 12; 2022 BE₄₀, 3, 1, 0; 2022 BU₄₀, 4, 1, 0; 2022 BW₄₀, 3, 1, 0; 2022 BZ₄₀, 4, 1, 0; 2022 BH₄₁, 13, 4, 4671; 2022 BN₄₁, 3, 1, 0; 2022 BH₄₂, 4, 1, 0; 2022 BW₄₂, 7, 2, 27; 2022 BN₄₃, 7, 2, 17; 2022 BT₄₃, 4, 1, 0; 2022 BU₄₃, 3, 1, 0; 2022 BV₄₃, 3, 1, 0; 2022 BP₄₄, 3, 1, 0; 2022 BT₄₄, 3, 1, 0; 2022 BN₄₅, 3, 1, 0; 2022 BO₄₅, 3, 1, 0; 2022 BV₄₅, 3, 1, 0; 2022 BX₄₅, 7, 2, 21; 2022 BD₄₇, 6, 1, 0; 2022 BE₄₇, 3, 1, 0; 2022 BJ₄₇, 4, 1, 0; 2022 BX₄₇, 4, 1, 0; 2022 BC₄₈, 10, 3, 34; 2022 BD₄₈, 8, 2, 32; 2022 BA₄₉, 3, 1, 0; 2022 BC₅₀, 17, 5, 55; 2022 BQ₅₀, 7, 2, 23; 2022 BW₅₀, 3, 1, 0; 2022 BG₅₁, 7, 2, 24; 2022 BH₅₁, 8, 2, 12; 2022 BC₅₂, 3, 1, 0; 2022 BT₅₂, 6, 2, 4; 2022 BV₅₂, 6, 2, 15; 2022 BB₅₃, 4, 1, 0; 2022 BP₅₃, 3, 1, 0; 2022 BJ₅₄, 8, 2, 39; 2022 BT₅₄, 3, 1, 0; 2022 BX₅₄, 7, 2, 21; 2022 BA₅₅, 7, 2, 22; 2022 BJ₅₅, 4, 1, 0; 2022 BY₅₅, 7, 2, 15; 2022 BJ₅₆, 4, 1, 0; 2022 BE₅₇, 3, 1, 0; 2022 BD₅₇, 14, 4, 32; 2022 BH₅₇, 4, 1, 0; 2022 BO₅₇, 4, 1, 0; 2022 BN₅₈, 3, 1, 0; 2022 BX₅₈, 3, 1, 0; 2022 BF₅₉, 12, 3, 4; 2022 BS₅₉, 3, 1, 0; 2022 BE₆₀, 4, 1, 0; 2022 BP₆₀, 3, 1, 0; 2022 BS₆₀, 3, 1, 0; 2022 BW₆₀, 7, 2, 2812; 2022 BA₆₁, 6, 2, 1852; 2022 BL₆₁, 3, 1, 0; 2022 BP₆₂, 3, 1, 0; 2022 BJ₆₃, 3, 1, 0; 2022 BM₆₄, 4, 1, 0; 2022 BP₆₄, 4, 1, 0; 2022 BE₆₅, 4, 1, 0; 2022 BP₆₅, 3, 1, 0; 2022 BS₆₅, 10, 3, 3355; 2022 BU₆₅, 7, 2, 27; 2022 BX₆₅, 10, 3, 39; 2022 BX₆₆, 13, 4, 1874; 2022 BB₆₇, 3, 1, 0; 2022 BP₆₇, 8, 2, 44; 2022 BT₆₇, 3, 1, 0; 2022 BU₆₇, 3, 1, 0; 2022 BF₆₉, 7, 2, 2836; 2022 BP₆₉, 7, 2, 25; 2022 BR₆₉, 3, 1, 0; 2022 BS₆₉, 3, 1, 0; 2022 BB₇₁, 3, 1, 0; 2022 BO₇₁, 8, 2, 27; 2022 BT₇₁, 4, 1, 0; 2022 BU₇₁, 4, 1, 0; 2022 BR₇₂, 3, 1, 0; 2022 BP₇₂, 4, 1, 0; 2022 BW₇₂, 7, 2, 14; 2022 BZ₇₂, 6, 2, 28; 2022 BA₇₃, 6, 2, 2259; 2022 BB₇₃, 7, 2, 2293; 2022 BC₇₃, 11, 3, 4076; 2022 BD₇₃, 16, 4, 4917; 2022 BE₇₃, 3, 1, 0; 2022 BF₇₃, 10, 3, 4105; 2022 BG₇₃, 10, 3, 1844; 2022 BH₇₃, 6, 2, 1858; 2022 BJ₇₃, 3, 1, 0; 2022 BK₇₃, 11, 3, 2286; 2022 BL₇₃, 13, 3, 2267; 2022 BM₇₃, 10, 3, 1330; 2022 BO₇₃, 4, 1, 0; 2022 BP₇₃, 10, 3, 1870; 2022 BQ₇₃, 6, 2, 501; 2022 BR₇₃, 6, 2, 14; 2022 BS₇₃, 7, 2, 11; 2022 BT₇₃, 7, 2, 11; 2022 BU₇₃, 3, 1, 0; 2022 BW₇₃, 10, 3, 27; 2022 BX₇₃, 7, 2, 1883; 2022 BY₇₃, 7, 2, 14; 2022 BZ₇₃, 3, 1, 0; 2022 BA₇₄, 3, 1, 0;

2022 BC₇₄, 3, 1, 0; 2022 BE₇₄, 7, 2, 27; 2022 BF₇₄, 6, 2, 21; 2022 BG₇₄, 6, 2, 4; 2022 BH₇₄, 21, 6, 1929; 2022 BJ₇₄, 7, 2, 8; 2022 BK₇₄, 6, 2, 1857; 2022 BN₇₄, 7, 2, 88; 2022 BO₇₄, 10, 3, 3347; 2022 BP₇₄, 4, 1, 0; 2022 BQ₇₄, 6, 2, 4652; 2022 BR₇₄, 10, 3, 1918; 2022 BS₇₄, 8, 2, 4691; 2022 BT₇₄, 4, 1, 0; 2022 BU₇₄, 9, 3, 29; 2022 BV₇₄, 8, 2, 2337; 2022 BW₇₄, 8, 3, 3745; 2022 BX₇₄, 7, 2, 15; 2022 BZ₇₄, 6, 2, 465; 2022 BA₇₅, 11, 3, 3337; 2022 BB₇₅, 6, 2, 1394; 2022 BC₇₅, 7, 2, 1858; 2022 BD₇₅, 3, 1, 0; 2022 BE₇₅, 4, 1, 0; 2022 BF₇₅, 4, 1, 0; 2022 BH₇₅, 3, 1, 0; 2022 BJ₇₅, 7, 2, 2432; 2022 BK₇₅, 4, 1, 0; 2022 BL₇₅, 4, 1, 0; 2022 BN₇₅, 10, 2, 2806; 2022 BO₇₅, 10, 3, 32; 2022 BP₇₅, 11, 3, 3378; 2022 BQ₇₅, 3, 1, 0; 2022 BR₇₅, 11, 2, 28; 2022 BS₇₅, 8, 2, 29; 2022 BT₇₅, 6, 2, 29; 2022 BB₇₆, 10, 3, 15; 2022 BC₇₆, 10, 3, 4667; 2022 BD₇₆, 3, 1, 0; 2022 CT₅, 3, 1, 0; 2022 CU₅, 4, 1, 0; 2022 CQ₇, 4, 1, 0; 2022 CU₈, 4, 1, 0; 2022 CW₈, 3, 1, 0; 2022 CC₉, 4, 1, 0; 2022 CE₉, 3, 1, 0; 2022 CH₉, 3, 1, 0; 2022 CJ₉, 6, 2, 1881; 2022 CK₉, 15, 4, 4783; 2022 CN₁₀, 3, 1, 0; 2022 CZ₁₀, 8, 2, 23; 2022 CE₁₂, 3, 1, 0; 2022 CH₁₂, 3, 1, 0; 2022 CJ₁₂, 4, 1, 0; 2022 CB₁₃, 4, 1, 0; 2022 CE₁₄, 3, 1, 0; 2022 CQ₁₄, 4, 1, 0; 2022 CP₁₅, 6, 2, 26; 2022 CQ₁₅, 4, 1, 0; 2022 CX₁₅, 7, 2, 15; 2022 CJ₁₆, 3, 1, 0; 2022 CP₁₆, 3, 1, 0; 2022 CA₁₇, 4, 1, 0; 2022 CH₁₇, 3, 1, 0; 2022 CQ₁₇, 7, 2, 18; 2022 CB₁₈, 3, 1, 0; 2022 CF₁₈, 7, 2, 12; 2022 CH₁₈, 4, 1, 0; 2022 CM₁₈, 3, 1, 0; 2022 CR₁₈, 4, 1, 0; 2022 CT₁₈, 6, 2, 9; 2022 CS₁₉, 7, 2, 3; 2022 CH₂₀, 3, 1, 0; 2022 CP₂₀, 3, 1, 0; 2022 CT₂₀, 3, 1, 0; 2022 CX₂₀, 3, 1, 0; 2022 CS₂₁, 3, 1, 0; 2022 CE₂₂, 7, 2, 21; 2022 CP₂₂, 12, 3, 29; 2022 CU₂₂, 3, 1, 0; 2022 CZ₂₂, 4, 1, 0; 2022 CC₂₃, 3, 1, 0; 2022 CF₂₃, 8, 2, 31; 2022 CL₂₃, 4, 1, 0; 2022 CX₂₃, 3, 1, 0; 2022 CU₂₄, 4, 1, 0; 2022 CF₂₅, 3, 1, 0; 2022 CN₂₅, 4, 1, 0; 2022 CP₂₅, 3, 1, 0; 2022 CL₂₆, 3, 1, 0; 2022 CQ₂₆, 4, 1, 0; 2022 CY₂₆, 8, 2, 13; 2022 CD₂₇, 3, 1, 0; 2022 CF₂₇, 6, 2, 21; 2022 CH₂₇, 4, 1, 0; 2022 CS₂₇, 3, 1, 0; 2022 CW₂₇, 4, 1, 0; 2022 CQ₂₈, 4, 1, 0; 2022 CZ₂₉, 7, 2, 3267; 2022 CL₃₁, 4, 1, 0; 2022 CQ₃₁, 3, 1, 0; 2022 CU₃₁, 3, 1, 0; 2022 CF₃₂, 4, 1, 0; 2022 CU₃₂, 3, 1, 0; 2022 CG₃₄, 3, 1, 0; 2022 CH₃₄, 4, 1, 0; 2022 CS₃₅, 3, 1, 0; 2022 CW₃₆, 4, 1, 0; 2022 CE₃₈, 4, 1, 0; 2022 CG₃₈, 3, 1, 0; 2022 CM₃₈, 4, 1, 0; 2022 CN₃₈, 3, 1, 0; 2022 CM₄₁, 3, 1, 0; 2022 CW₄₁, 4, 1, 0; 2022 CC₄₂, 3, 1, 0; 2022 CL₄₂, 4, 1, 0; 2022 CP₄₂, 3, 1, 0; 2022 CA₄₃, 4, 1, 0; 2022 CD₄₃, 4, 1, 0; 2022 CJ₄₃, 4, 1, 0; 2022 CM₄₃, 4, 1, 0; 2022 CA₄₄, 3, 1, 0; 2022 CD₄₄, 6, 2, 2379; 2022 CN₄₅, 17, 5, 54; 2022 CP₄₅, 3, 1, 0; 2022 CC₄₆, 3, 1, 0; 2022 CR₄₆, 8, 2, 1774; 2022 CT₄₆, 7, 2, 4012; 2022 CU₄₆, 13, 4, 4918; 2022 CV₄₆, 10, 3, 931; 2022 CW₄₆, 10, 3, 3545; 2022 CX₄₆, 25, 8, 4072; 2022 CY₄₆, 8, 2, 3078; 2022 CZ₄₆, 17, 5, 4010; 2022 CA₄₇, 16, 5, 3589; 2022 CB₄₇, 3, 1, 0; 2022 CC₄₇, 7, 2, 1326; 2022 CE₄₇, 3, 1, 0; 2022 CG₄₇, 7, 2, 1350; 2022 CH₄₇, 9, 3, 3123; 2022 CK₄₇, 3, 1, 0; 2022 CL₄₇, 3, 1, 0; 2022 CM₄₇, 4, 1, 0; 2022 CN₄₇, 14, 4, 4428; 2022 CP₄₇, 4, 1, 0; 2022 CQ₄₇, 4, 1, 0; 2022 CR₄₇, 3, 1, 0; 2022 CS₄₇, 4, 1, 0; 2022 CT₄₇, 4, 1, 0; 2022 CV₄₇, 6, 2, 1805; 2022 CW₄₇, 13, 4, 4106; 2022 CX₄₇, 14, 4, 2689; 2022 CY₄₇, 7, 2, 2808; 2022 CA₄₈, 17, 5, 4050; 2022 CB₄₈, 7, 2, 15; 2022 CC₄₈, 20, 6, 3343; 2022 CD₄₈, 10, 3, 3779; 2022 CE₄₈, 6, 2, 464; 2022 CF₄₈, 3, 1, 0; 2022 CG₄₈, 11, 3, 3281; 2022 CH₄₈, 6, 2, 2771; 2022 CJ₄₈, 4, 1, 0; 2022 CL₄₈, 7, 2, 1335; 2022 CN₄₈, 7, 2, 438; 2022 CO₄₈, 6, 2, 1328; 2022 CP₄₈, 14, 4, 3240; 2022 CQ₄₈, 7, 1, 0; 2022 CR₄₈, 6, 2, 2729; 2022 CS₄₈, 3, 1, 0; 2022 CU₄₈, 7, 2, 3285; 2022 CV₄₈, 3, 1, 0; 2022 CW₄₈, 3, 1, 0; 2022 CX₄₈, 3, 1, 0; 2022 CY₄₈, 4, 1, 0; 2022 CA₄₉, 10, 3, 4683; 2022 CB₄₉, 3, 1, 0; 2022 CC₄₉, 11, 3, 2864; 2022 CD₄₉, 9, 3, 1941; 2022 CE₄₉, 8, 2, 50; 2022 CF₄₉, 6, 1, 0; 2022 DC₅, 4, 1, 0; 2022 DW₅, 11, 3, 27; 2022 DZ₅, 3, 1, 0; 2022 DA₇, 4, 1, 0; 2022 DG₇, 3, 1, 0; 2022 DO₇, 3, 1, 0; 2022 DW₇, 3, 1, 0; 2022 DZ₇, 7, 2, 11; 2022 DU₈, 3, 1, 0; 2022 DG₉, 3, 1, 0; 2022 DP₉, 4, 1, 0; 2022 DS₉, 7, 2, 27; 2022 DV₁₀, 3, 1, 0; 2022 DH₁₁, 7, 2, 44; 2022 DS₁₁, 3, 1, 0; 2022 DB₁₃, 4, 1, 0; 2022 DE₁₃, 3, 1, 0; 2022 DL₁₃, 8, 2, 15; 2022 DF₁₄, 3, 1, 0; 2022 DB<

2022 EE₃₃, 7, 2, 5416; 2022 EF₃₃, 7, 2, 4; 2022 EH₃₃, 7, 2, 7; 2022 EJ₃₃, 6, 2, 472; 2022 EK₃₃, 8, 2, 23; 2022 EL₃₃, 3, 1, 0; 2022 EM₃₃, 6, 2, 52; 2022 EN₃₃, 4, 1, 0; 2022 EO₃₃, 6, 2, 882; 2022 EP₃₃, 12, 3, 1812; 2022 EQ₃₃, 7, 2, 1392; 2022 ER₃₃, 4, 1, 0; 2022 ES₃₃, 3, 1, 0; 2022 ET₃₃, 11, 2, 42; 2022 EU₃₃, 11, 3, 4675; 2022 EV₃₃, 4, 1, 0; 2022 EW₃₃, 6, 2, 1784; 2022 EX₃₃, 3, 1, 0; 2022 EY₃₃, 6, 2, 3362; 2022 EB₃₄, 11, 2, 2815; 2022 EC₃₄, 4, 1, 0; 2022 EE₃₄, 7, 2, 16; 2022 EF₃₄, 22, 7, 4103; 2022 EG₃₄, 3, 1, 0; 2022 EH₃₄, 9, 3, 3216; 2022 EJ₃₄, 10, 3, 44; 2022 EK₃₄, 10, 3, 3264; 2022 EL₃₄, 3, 1, 0; 2022 EM₃₄, 4, 1, 0; 2022 FG₄, 19, 6, 3206; 2022 FO₆, 4, 1, 0; 2022 FQ₁₀, 4, 1, 0; 2022 FR₁₀, 3, 1, 0; 2022 FD₁₁, 7, 2, 3224; 2022 FE₁₂, 8, 2, 3533; 2022 FC₁₄, 3, 1, 0; 2022 FA₁₈, 3, 1, 0; 2022 FD₁₉, 8, 2, 27; 2022 FH₂₀, 3, 1, 0; 2022 FK₂₀, 4, 1, 0; 2022 FQ₂₁, 11, 3, 3813; 2022 FR₂₁, 7, 2, 4059; 2022 FS₂₁, 3, 1, 0; 2022 FT₂₁, 3, 1, 0; 2022 FV₂₁, 13, 4, 4959; 2022 FW₂₁, 3, 1, 0; 2022 FZ₂₁, 4, 1, 0; 2022 FA₂₂, 7, 2, 863; 2022 FB₂₂, 7, 2, 4976; 2022 FD₂₂, 3, 1, 0; 2022 GD₄, 4, 2, 33; 2022 GN₇, 3, 1, 0; 2022 GZ₇, 4, 1, 0; 2022 GH₉, 4, 1, 0; 2022 GM₁₀, 3, 1, 0; 2022 GU₁₁, 3, 1, 0; 2022 GX₁₃, 7, 2, 2686; 2022 GD₁₅, 4, 1, 0; 2022 GU₂₄, 4, 1, 0; 2022 GB₂₅, 3, 1, 0; 2022 GV₂₉, 3, 1, 0; 2022 GK₃₀, 3, 1, 0; 2022 GS₃₀, 3, 1, 0; 2022 GM₃₁, 4, 1, 0; 2022 GO₃₁, 10, 3, 2822; 2022 GP₃₁, 18, 5, 4362; 2022 GQ₃₁, 8, 2, 4494; 2022 GS₃₁, 10, 3, 2163; 2022 GT₃₁, 11, 3, 70; 2022 GU₃₁, 23, 7, 3981; 2022 GW₃₁, 3, 1, 0; 2022 GY₃₁, 4, 1, 0; 2022 HF₅, 7, 2, 15; 2022 HU₅, 6, 2, 31; 2022 HG₇, 3, 1, 0; 2022 HQ₁₃, 6, 2, 15; 2022 HL₁₄, 3, 1, 0; 2022 HN₁₄, 6, 1, 0; 2022 HB₁₆, 4, 1, 0; 2022 HC₁₆, 4, 1, 0; 2022 HO₂₁, 3, 1, 0; 2022 HY₂₃, 3, 1, 0; 2022 HN₂₅, 3, 1, 0; 2022 HB₂₆, 8, 2, 1802; 2022 HC₂₆, 14, 4, 3956; 2022 HD₂₆, 19, 5, 4009; 2022 JW₃, 3, 1, 0; 2022 JP₈, 3, 1, 0; 2022 JN₉, 3, 1, 0; 2022 JK₁₁, 3, 1, 0; 2022 KX₁, 7, 2, 57; 2022 KS₂, 6, 2, 28; 2022 KX₃, 8, 2, 18; 2022 KN₄, 4, 1, 0; 2022 KR₄, 3, 1, 0; 2022 KB₆, 3, 1, 0; 2022 KQ₈, 3, 1, 0; 2022 KO₁₃, 3, 1, 0; 2022 KF₁₆, 4, 1, 0; 2022 KP₂₂, 8, 2, 3; 2022 KZ₂₅, 4, 1, 0; 2022 KJ₂₉, 6, 2, 25; 2022 KT₃₁, 3, 1, 0; 2022 KJ₃₃, 3, 1, 0; 2022 KK₃₃, 3, 1, 0; 2022 KG₃₉, 3, 1, 0; 2022 KU₄₁, 4, 1, 0; 2022 KF₄₂, 3, 1, 0; 2022 KQ₄₄, 6, 2, 2121; 2022 KR₄₄, 3, 1, 0; 2022 KT₄₄, 3, 1, 0; 2022 KV₄₄, 19, 4, 5369; 2022 LX₄, 3, 1, 0; 2022 LG₇, 3, 1, 0; 2022 LE₁₀, 3, 1, 0; 2022 LR₁₈, 4, 1, 0; 2022 LU₁₈, 3, 1, 0; 2022 LB₁₉, 3, 1, 0; 2022 LA₂₂, 25, 7, 3611; 2022 LB₂₂, 9, 3, 3153; 2022 ME₃, 11, 3, 45; 2022 MD₅, 4, 1, 0; 2022 MV₈, 4, 1, 0; 2022 MP₁₆, 11, 3, 2778; 2022 MQ₁₆, 10, 3, 2947; 2022 MR₁₆, 3, 1, 0; 2022 MS₁₆, 10, 3, 1214; 2022 NP₁₇, 3, 1, 0; 2022 NA₁₈, 11, 3, 1013; 2022 NC₁₈, 12, 2, -3651; 2022 ND₁₈, 18, 5, 3611; 2022 OL₃, 4, 1, 0; 2022 OQ₄, 3, 1, 0; 2022 OR₅, 11, 3, 1572; 2022 OF₆, 28, 8, 74; 2022 OK₁₀, 4, 1, 0; 2022 OV₁₅, 7, 2, 17; 2022 OD₁₆, 7, 2, 9; 2022 OO₂₉, 6, 2, 12; 2022 OX₃₃, 3, 1, 0; 2022 OW₄₇, 9, 3, 1792; 2022 OK₅₀, 3, 1, 0; 2022 OW₅₇, 3, 1, 0; 2022 OW₇₃, 3, 1, 0; 2022 OF₇₄, 12, 3, 1665; 2022 OT₈₁, 7, 2, 5138; 2022 OD₈₂, 4, 1, 0; 2022 OP₈₅, 7, 2, 12; 2022 OM₈₆, 4, 1, 0; 2022 OQ₈₆, 3, 1, 0; 2022 OR₈₆, 6, 2, 1800; 2022 OT₈₆, 7, 2, 3730; 2022 OU₈₆, 7, 2, 23; 2022 OV₈₆, 3, 1, 0; 2022 OW₈₆, 3, 1, 0; 2022 OX₈₆, 9, 3, 4027; 2022 OY₈₆, 9, 2, 2807; 2022 OZ₈₆, 10, 3, 2035; 2022 OA₈₇, 6, 2, 2917; 2022 OB₈₇, 10, 3, 4081; 2022 OC₈₇, 6, 2, 1538; 2022 OD₈₇, 4, 1, 0; 2022 PG₁, 7, 2, 28; 2022 PH₄, 4, 1, 0; 2022 PM₁₃, 4, 1, 0; 2022 PJ₂₇, 3, 1, 0; 2022 PQ₃₁, 3, 1, 0; 2022 PW₃₅, 4, 1, 0; 2022 PO₄₃, 3, 1, 0; 2022 PP₄₄, 8, 2, 1772; 2022 PR₄₄, 8, 2, 1823; 2022 QZ₃₅, 3, 1, 0; 2022 QN₆₀, 3, 1, 0; 2022 QN₆₇, 3, 1, 0; 2022 QX₁₀₃, 3, 1, 0; 2022 QA₁₀₅, 12, 3, 29; 2022 QQ₁₀₆, 10, 2, 41; 2022 QR₁₀₆, 3, 1, 0; 2022 QY₁₁₆, 3, 1, 0; 2022 QW₁₂₁, 10, 3, 2793; 2022 QE₁₂₂, 3, 1, 0; 2022 QP₁₂₇, 3, 1, 0; 2022 QT₁₃₆, 3, 1, 0; 2022 QO₁₃₉, 3, 1, 0; 2022 QR₁₅₄, 8, 1, 0; 2022 QE₁₇₈, 3, 1, 0; 2022 QU₁₈₀, 8, 2, 22; 2022 QQ₁₈₃, 3, 1, 0; 2022 QN₂₅₅, 9, 3, 476; 2022 QZ₂₆₆, 3, 1, 0; 2022 QG₂₉₄, 6, 2, 36; 2022 QJ₂₉₄, 7, 2, 16; 2022 QK₂₉₄ *, 9, 3, 2372; 2022 QM₂₉₄, 15, 3, 587; 2022 QN₂₉₄ *, 14, 4, 2361; 2022 QO₂₉₄ *, 13, 4, 2803; 2022 QP₂₉₄, 4, 1, 0; 2022 QQ₂₉₄, 4, 1, 0; 2022 QR₂₉₄ *, 13, 4, 3332; 2022 QS₂₉₄ *, 12, 3, 28; 2022 QT₂₉₄ *, 17, 5, 1089; 2022 QU₂₉₄ *, 10, 3, 2810; 2022 QV₂₉₄ *, 11, 3, 1088; 2022 QW₂₉₄, 11, 3, 2932; 2022 QX₂₉₄, 11, 3, 2800; 2022 QY₂₉₄ *, 11, 3, 27; 2022 QZ₂₉₄ *, 10, 2, -3613; 2022 QA₂₉₅ *, 6, 2, 1794; 2022 QB₂₉₅, 8, 2, 19; 2022 QC₂₉₅ *, 13, 4, 2626; 2022 QD₂₉₅, 7, 2, 34; 2022 QE₂₉₅ *, 15, 4, 870; 2022 QF₂₉₅ *, 6, 2, 1326; 2022 QG₂₉₅, 3, 1, 0; 2022 QH₂₉₅, 3, 1, 0; 2022 QJ₂₉₅ *, 12, 4, 3996; 2022 QK₂₉₅ *, 10, 3, 14; 2022 QL₂₉₅ *, 10, 3, 14; 2022 QM₂₉₅ *, 6, 2, 12; 2022 QN₂₉₅ *, 7, 2, 14; 2022 QO₂₉₅ *, 7, 2, 10; 2022 QP₂₉₅ *, 10, 3, 14; 2022 QQ₂₉₅ *, 7, 2, 15; 2022 QR₂₉₅ *, 8, 2, 14; 2022 QS₂₉₅ *, 10, 3, 2864; 2022 QT₂₉₅ *, 6, 2, 32; 2022 RO₁₁, 6, 2, 14; 2022 RK₁₂, 3, 1, 0; 2022 RQ₁₄, 3, 1, 0; 2022 RZ₄₆, 3, 1, 0; 2022 RD₄₇, 4, 1, 0; 2022 RC₆₉, 3, 1, 0; 2022 RS₇₃, 4, 1, 0; 2022 RE₉₆, 9, 3, 1773; 2022 RX₉₈ *, 11, 3, 3273; 2022 RY₉₈, 14, 4, 4279; 2022 RZ₉₈, 6, 2, 481; 2022 RA₉₉, 7, 2, 1755; 2022 SW₂, 7, 2, 20; 2022 SF₉, 11, 3, 23; 2022 SA₁₀, 3, 1, 0; 2022 SN₁₂, 4, 1, 0; 2022 SH₁₅, 9, 3, 36; 2022 SM₁₆, 3, 1, 0; 2022 SR₂₈, 3, 1, 0; 2022 SS₂₈, 3, 1, 0; 2022 SP₃₁, 6, 2, 25; 2022 SO₃₄, 3, 1, 0; 2022 SN₃₆, 8, 2, 17; 2022 SK₃₇, 4, 1, 0; 2022 SA₄₄, 9, 3, 4044; 2022 SB₄₄, 4, 1, 0; 2022 SO₆₂, 3, 1, 0; 2022 SD₆₃, 7, 2, 4; 2022 SZ₇₁, 4, 1, 0; 2022 ST₈₉, 3, 1, 0; 2022 SK₉₃, 3, 1, 0; 2022 SH₉₇, 3, 1, 0; 2022 SO₁₁₈, 7, 2, 3661; 2022 SY₁₂₈, 4, 1, 0; 2022 SV₁₃₆, 3, 1, 0; 2022 SE₁₄₀, 3, 1, 0; 2022 SO₁₄₁, 3, 1, 0; 2022 SQ₁₄₃, 4, 1, 0; 2022 ST₁₄₃, 3, 1, 0; 2022 SD₁₄₄, 4, 1, 0; 2022 SK₁₄₄, 3, 1, 0; 2022 ST₁₅₁, 3, 1, 0; 2022 SW₁₅₅, 3, 1, 0; 2022 SH₁₅₈, 4, 1, 0; 2022 SY₁₆₁, 4, 1, 0; 2022 SX₁₈₅, 3, 1, 0; 2022 SY₁₈₈, 10, 3, 32; 2022 SR₁₉₄, 11, 3, 7; 2022 SG₂₀₄, 8, 2, 541; 2022 SO₂₆₆, 7, 2, 3507; 2022 SH₂₃₃, 3, 1, 0; 2022 SK₂₄₁, 4, 1, 0; 2022 SV₂₄₄, 4, 1, 0; 2022 SE₂₄₇, 3, 1, 0; 2022 SF₂₅₄, 3, 1, 0; 2022 SR₂₆₅, 4, 1, 0; 2022 SR₂₆₇, 3, 1, 0; 2022 SU₂₆₉, 3, 1, 0; 2022 SN₂₇₀, 6, 2, 51; 2022 SQ₂₈₇, 3, 1, 0; 2022 ST₂₉₁, 3, 1, 0; 2022 SP₃₀₀, 6, 2, 22; 2022 SS₃₀₁, 6, 2, 6; 2022 SW₃₃₇, 3, 1, 0; 2022 SA₃₃₈, 13, 4, 3796; 2022 SB₃₃₈ *, 11, 3, 1147; 2022 SC₃₃₈ *, 14, 4, 63; 2022 SD₃₃₈ *, 9, 3, 58; 2022 SE₃₃₈, 5, 2, 1449; 2022 SF₃₃₈, 4, 1, 0; 2022 SG₃₃₈, 8, 2, 3583; 2022 SH₃₃₈ *, 7, 2, 1353; 2022 SJ₃₃₈, 10, 3, 2863; 2022 SK₃₃₈ *, 12, 4,

2439; 2022 SL₃₃₈ *, 10, 3, 889; 2022 SM₃₃₈, 11, 2, 30; 2022 SN₃₃₈ *, 10, 3, 19; 2022 SO₃₃₈, 7, 2, 556; 2022 SP₃₃₈ *, 14, 4, 1915; 2022 SQ₃₃₈ *, 17, 5, 1801; 2022 SR₃₃₈, 7, 2, 579; 2022 SS₃₃₈, 6, 2, 4279; 2022 ST₃₃₈ *, 7, 2, 23; 2022 SU₃₃₈ *, 6, 2, 1729; 2022 SV₃₃₈, 7, 2, 17; 2022 SW₃₃₈, 6, 2, 895; 2022 SX₃₃₈, 8, 2, 896; 2022 SY₃₃₈, 12, 3, 3310; 2022 SZ₃₃₈, 9, 3, 945; 2022 SA₃₃₉ *, 9, 3, 1286; 2022 SB₃₃₉ *, 11, 3, 1188; 2022 SD₃₃₉, 4, 1, 0; 2022 SE₃₃₉, 4, 1, 0; 2022 SF₃₃₉ *, 7, 2, 8; 2022 SG₃₃₉ *, 8, 2, 8; 2022 SH₃₃₉, 4, 1, 0; 2022 SJ₃₃₉, 4, 1, 0; 2022 SK₃₃₉, 3, 1, 0; 2022 SM₃₃₉ *, 3, 1, 0; 2022 TR₁₀, 6, 2, 1421; 2022 TD₁₃, 4, 1, 0; 2022 TJ₁₆, 7, 2, 3448; 2022 TK₁₇, 16, 3, 2683; 2022 TE₂₆, 3, 1, 0; 2022 TH₃₅, 6, 2, 582; 2022 TJ₅₃, 10, 3, 3667; 2022 TG₅₆ *, 10, 3, 1795; 2022 TH₅₆, 3, 1, 0; 2022 TJ₅₆, 4, 1, 0; 2022 TK₅₆, 3, 1, 0; 2022 TL₅₆ *, 17, 4, 2256; 2022 TM₅₆ *, 11, 3, 2837; 2022 TN₅₆ *, 7, 2, 2576; 2022 TO₅₆ *, 9, 3, 501; 2022 TP₅₆ *, 4, 1, 0; 2022 TQ₅₆ *, 3, 1, 0; 2022 TR₅₆ *, 3, 1, 0; 2022 TS₅₆, 10, 3, 2939; 2022 US₇, 7, 2, 3; 2022 UJ₅, 14, 4, 38; 2022 UF₈, 8, 3, 56; 2022 UJ₉, 6, 2, 19; 2022 UV₁₃, 9, 3, 8; 2022 UX₁₃, 4, 1, 0; 2022 UO₁₆, 6, 2, 6; 2022 UZ₂₁, 2, 1, 0; 2022 UG₂₃, 3, 1, 0; 2022 UG₃₄, 3, 1, 0; 2022 UO₆₈, 4, 1, 0; 2022 UJ₇₇, 4, 1, 0; 2022 UT₇₈, 4, 1, 0; 2022 UC₈₀, 3, 1, 0; 2022 UZ₈₂, 3, 1, 0; 2022 UW₈₄, 3, 1, 0; 2022 UK₈₅, 3, 1, 0; 2022 UO₈₆, 3, 1, 0; 2022 UJ₈₇, 10, 3, 29; 2022 UB₈₉, 4, 1, 0; 2022 UE₉₄, 4, 1, 0; 2022 UB₉₆, 3, 1, 0; 2022 UM₉₈, 3, 1, 0; 2022 UM₁₀₅, 3, 1, 0; 2022 UA₁₁₆, 18, 4, 3642; 2022 UM₁₂₁, 4, 1, 0; 2022 UV₁₂₂, 7, 2, 459; 2022 UV₁₃₀, 3, 1, 0; 2022 UQ₁₃₈, 4, 1, 0; 2022 UP₁₄₀, 4, 1, 0; 2022 UP₁₄₂, 3, 1, 0; 2022 UQ₁₄₃, 4, 1, 0; 2022 UY₁₅₄, 12, 3, 1593; 2022 UV₁₅₆, 3, 1, 0; 2022 UQ₁₅₉, 4, 1, 0; 2022 UX₁₆₄, 6, 2, 1629; 2022 UA₁₇₀, 3, 1, 0; 2022 UW₁₇₄, 26, 6, 4355; 2022 UX₁₇₄ *, 17, 5, 4548; 2022 UY₁₇₄, 3, 1, 0; 2022 UZ₁₇₄ *, 4, 1, 0; 2022 UA₁₇₅, 3, 1, 0; 2022 UB₁₇₅ *, 6, 2, 1051; 2022 UC₁₇₅ *, 4, 1, 0; 2022 UD₁₇₅, 6, 2, 17; 2022 UF₁₇₅, 15, 5, 3518; 2022 UG₁₇₅, 8, 2, 3823; 2022 UH₁₇₅, 3, 1, 0; 2022 UJ₁₇₅, 10, 2, 1107; 2022 UK₁₇₅ *, 14, 5, 5248; 2022 UL₁₇₅, 11, 3, 2931; 2022 UN₁₇₅, 4, 1, 0; 2022 UO₁₇₅ *, 4, 1, 0; 2022 UP₁₇₅, 10, 3, 935; 2022 UQ₁₇₅, 6, 2, 3167; 2022 UR₁₇₅, 8, 2, 3609; 2022 US₁₇₅ *, 9, 3, 2544; 2022 UT₁₇₅ *, 14, 4, 2652; 2022 UU₁₇₅, 10, 3, 1868; 2022 UV₁₇₅, 3, 1, 0; 2022 UW₁₇₅, 6, 2, 1925; 2022 UX₁₇₅ *, 7, 2, 1149; 2022 UD₁₇₆ *, 4, 1, 0; 2022 UH₁₇₆ *, 3, 1, 0; 2022 UJ₁₇₆, 4, 1, 0; 2022 UM₁₇₆ *, 4, 1, 0; 2022 UP₁₇₆ *, 4, 1, 0; 2022 UQ₁₇₆ *, 3, 1, 0; 2022 VM₃, 3, 1, 0; 2022 VV₁, 10, 3, 42; 2022 VL₂, 7, 2, 29; 2022 VF₇, 3, 1, 0; 2022 VE₈, 3, 1, 0; 2022 VF₉, 3, 1, 0; 2022 VC₁₂, 3, 1, 0; 2022 VD₁₂, 4, 1, 0; 2022 VE₁₂ *, 17, 5, 4044; 2022 WZ₄, 3, 1, 0; 2022 WL₁₂, 15, 4, 17; 2022 WN₁₃, 10, 3, 38; 2022 WE₂₂, 7, 2, 33; 2022 WD₂₅, 7, 2, 18; 2022 WG₂₇, 4, 1, 0; 2022 WO₃₀, 11, 3, 3181; 2022 WP₃₀, 3, 1, 0; 2022 WY₃₂, 3, 1, 0; 2022 WC₃₃, 6, 2, 17; 2022 WQ₃₅, 6, 1, 0; 2022 WE₃₉, 4, 1, 0; 2022 WH₄₁, 6, 2, 1032; 2022 WK₄₁, 3, 1, 0; 2022 WL₄₁, 4, 1, 0; 2022 WM₄₁, 6, 2, 3520; 2022 WN₄₁, 3, 1, 0; 2022 WO₄₁ *, 15, 3, 4487; 2022 WP₄₁ *, 18, 4, 538; 2022 WQ₄₁, 4, 1, 0; 2022 WS₄₁, 11, 2, 2772; 2022 WT₄₁, 6, 2, 1008; 2022 WU₄₁, 3, 1, 0; 2022 WV₄₁, 4, 1, 0; 2022 WW₄₁, 7, 2, 1967; 2022 XF₂, 4, 1, 0; 2022 XP₇, 3, 1, 0; 2022 XQ₉, 6, 2, 13; 2022 XC₁₁ *, 3, 1, 0; 2022 XD₁₁ *, 6, 2, 3037; 2022 XE₁₁ *, 6, 2, 3499; 2022 XF₁₁ *, 12, 4, 3745; 2022 XG₁₁ *, 14, 4, 2105; 2022 XJ₁₁ *, 10, 3, 2538; 2022 XK₁₁ *, 4, 1, 0; 2022 XL₁₁ *, 7, 2, 2534; 2022 XM₁₁ *, 7, 2, 2773; 2022 XN₁₁ *, 6, 2, 3602; 2022 YU₄, 16, 6, 2238; 2022 YG₈, 3, 1, 0; 2022 YF₁₁, 4, 1, 0; 2022 YN₁₄, 9, 3, 2649; 2022 YP₁₄, 6, 2, 475; 2022 YQ₁₄, 13, 4, 4103; 2022 YR₁₄, 3, 1, 0; 2022 YT₁₄, 3, 1, 0; 2022 YU₁₄, 3, 1, 0; 2022 YV₁₄, 3, 1, 0; 2023 AG₅, 3, 1, 0; 2023 AK₅, 6, 2, 13; 2023 AW₅, 13, 4, 43; 2023 AE₆, 15, 3, 588; 2023 AJ₆, 3, 1, 0; 2023 AL₆, 4, 1, 0; 2023 AG₆, 6, 2, 2432; 2023 AU₁₀, 8, 2, 17; 2023 AV₁₀, 6, 2, 3557; 2023 AW₁₀, 12, 3, 5202; 2023 AX₁₀, 4, 1, 0; 2023 AY₁₀, 12, 4, 3966; 2023 AZ₁₀, 10, 3, 1535; 2023 AA₁₁, 4, 1, 0; 2023 AB₁₁, 3, 1, 0; 2023 BV₈, 4, 1, 0; 2023 BY₁₀, 3, 1, 0; 2023 BC₁₃, 4, 1, 0; 2023 BB₁₄, 3, 1, 0; 2023 BJ₁₆, 4, 1, 0; 2023 BV₁₇, 3, 1, 0; 2023 BV₁₈, 6, 2, 14; 2023 BW₁₉, 3, 1, 0; 2023

5, 4613; 2023 FV₆₃ *, 8, 2, 2923; 2023 FW₆₃, 11, 3, 4056; 2023 FX₆₃, 3, 1, 0; 2023 FY₆₃, 3, 1, 0; 2023 FZ₆₃ *, 17, 5, 4046; 2023 FA₆₄, 6, 2, 2185; 2023 FB₆₄, 14, 4, 2725; 2023 FC₆₄ *, 20, 6, 4173; 2023 FE₆₄ *, 7, 2, 1850; 2023 FF₆₄ *, 12, 3, 1826; 2023 FH₆₄, 4, 1, 0; 2023 FJ₆₄, 6, 2, 2921; 2023 FK₆₄ *, 5, 2, 1863; 2023 FL₆₄, 12, 4, 2228; 2023 FM₆₄, 6, 2, 5008; 2023 FO₆₄, 3, 1, 0; 2023 FP₆₄ *, 10, 3, 1922; 2023 FQ₆₄ *, 3, 1, 0; 2023 FR₆₄, 11, 3, 3927; 2023 FS₆₄ *, 9, 3, 1467; 2023 FT₆₄ *, 9, 3, 2740; 2023 FU₆₄, 7, 2, 1360; 2023 FV₆₄ *, 12, 3, 1947; 2023 FW₆₄ *, 24, 7, 3493; 2023 FX₆₄, 3, 1, 0; 2023 FY₆₄, 8, 2, 4014; 2023 FZ₆₄ *, 10, 3, 2196; 2023 FB₆₅, 4, 1, 0; 2023 FC₆₅ *, 8, 2, 2311; 2023 FD₆₅ *, 4, 1, 0; 2023 FE₆₅ *, 10, 3, 2239; 2023 FF₆₅ *, 6, 2, 47; 2023 FG₆₅ *, 14, 4, 4082; 2023 GA₃, 3, 1, 0; 2023 GN₄, 4, 1, 0; 2023 GS₄, 4, 1, 0; 2023 GO₅, 3, 1, 0; 2023 GG₆, 4, 1, 0; 2023 GH₆, 4, 1, 0; 2023 GJ₆, 12, 2, 23; 2023 GQ₆, 4, 1, 0; 2023 GY₆, 3, 1, 0; 2023 GG₉, 4, 1, 0; 2023 GA₁₀, 3, 1, 0; 2023 GL₁₁, 4, 1, 0; 2023 GM₁₂, 16, 5, 2727; 2023 GN₁₂, 26, 7, 3368; 2023 GO₁₂, 9, 2, 928; 2023 HC₆, 3, 1, 0; 2023 HZ₆, 4, 1, 0; 2023 HD₈, 3, 1, 0; 2023 HS₉, 3, 1, 0; 2023 HV₁₁, 3, 1, 0; 2023 HJ₁₂, 3, 1, 0; 2023 HA₁₃, 3, 1, 0; 2023 HG₁₃, 3, 1, 0; 2023 HT₁₃, 6, 2, 7; 2023 HP₁₄, 4, 1, 0; 2023 HQ₁₄, 3, 1, 0; 2023 HV₁₄, 4, 1, 0; 2023 HA₁₆, 3, 1, 0; 2023 HD₁₇, 3, 1, 0; 2023 HN₁₈, 8, 2, 3; 2023 HB₁₉, 3, 1, 0; 2023 HG₁₉, 3, 1, 0; 2023 HL₂₂, 4, 1, 0; 2023 HM₂₂, 4, 1, 0; 2023 HJ₂₃, 3, 1, 0; 2023 HU₂₄, 6, 2, 2838; 2023 HH₂₆, 3, 1, 0; 2023 HF₂₇, 3, 1, 0; 2023 HP₂₈, 7, 2, 4205; 2023 HU₂₈, 3, 1, 0; 2023 HH₃₀, 7, 2, 1745; 2023 HS₃₁, 4, 1, 0; 2023 HM₃₆, 4, 1, 0; 2023 HD₃₇, 7, 2, 14; 2023 HF₃₇, 3, 1, 0; 2023 HW₃₇, 4, 1, 0; 2023 HH₄₀, 7, 2, 7; 2023 HN₄₀, 10, 3, 1805; 2023 HO₄₀, 13, 4, 2675; 2023 HP₄₀, 20, 6, 4838; 2023 HQ₄₀, 15, 5, 5294; 2023 HR₄₀, 3, 1, 0; 2023 HU₄₀, 3, 1, 0; 2023 HW₄₀, 10, 3, 2789; 2023 HX₄₀, 18, 5, 3744; 2023 HY₄₀, 11, 3, 4203; 2023 HZ₄₀, 11, 3, 4485; 2023 HA₄₁, 7, 2, 972; 2023 HB₄₁, 22, 6, 2557; 2023 HC₄₁, 6, 2, 895; 2023 HD₄₁, 4, 1, 0; 2023 HE₄₁, 3, 1, 0; 2023 HF₄₁, 10, 3, 2447; 2023 HG₄₁, 7, 2, 1450; 2023 HH₄₁, 11, 2, 1966; 2023 HJ₄₁, 7, 2, 1507; 2023 JN₄, 4, 1, 0; 2023 JQ₇, 3, 1, 0; 2023 JA₉, 4, 1, 0; 2023 JF₉, 3, 1, 0; 2023 JL₉, 3, 1, 0; 2023 JS₁₀, 4, 1, 0; 2023 JW₁₀, 3, 1, 0; 2023 JF₁₄, 4, 1, 0; 2023 JW₁₆, 10, 3, 2355; 2023 JZ₁₆, 4, 1, 0; 2023 JP₁₇, 4, 1, 0; 2023 JS₁₇, 4, 1, 0; 2023 JA₁₈, 3, 1, 0; 2023 JR₁₉, 9, 3, 13; 2023 JR₁₉, 7, 2, 1; 2023 JV₁₉, 3, 1, 0; 2023 JP₂₀, 4, 1, 0; 2023 JS₂₀, 3, 1, 0; 2023 JA₂₁, 3, 1, 0; 2023 JU₂₁, 4, 1, 0; 2023 JW₂₁, 12, 3, 25; 2023 JJ₂₂, 3, 1, 0; 2023 JM₂₂, 3, 1, 0; 2023 JT₂₆, 3, 1, 0; 2023 JN₂₉, 4, 1, 0; 2023 JZ₂₉, 3, 1, 0; 2023 JS₃₀, 4, 1, 0; 2023 JC₃₁, 3, 1, 0; 2023 JX₃₁, 4, 1, 0; 2023 JE₃₃, 3, 1, 0; 2023 JK₃₃, 11, 3, 33; 2023 JA₃₅, 8, 2, 17; 2023 JD₃₅, 12, 2, 11; 2023 JE₃₅, 3, 1, 0; 2023 JP₃₅, 3, 1, 0; 2023 JT₃₆, 10, 3, 1403; 2023 JX₃₆, 6, 2, 1299; 2023 JF₃₈, 4, 1, 0; 2023 JC₃₉ *, 15, 5, 1803; 2023 JD₃₉ *, 4, 1, 0; 2023 JE₃₉, 13, 4, 2714; 2023 JF₃₉, 3, 1, 0; 2023 JG₃₉ *, 9, 3, 1883; 2023 JH₃₉, 9, 3, 926; 2023 JJ₃₉ *, 21, 6, 4947; 2023 JK₃₉, 10, 3, 4630; 2023 JL₃₉ *, 24, 7, 2255; 2023 JM₃₉ *, 22, 6, 957; 2023 JN₃₉ *, 22, 6, 3220; 2023 JO₃₉, 11, 3, 2816; 2023 JP₃₉ *, 10, 3, 36; 2023 JQ₃₉ *, 10, 3, 4023; 2023 JR₃₉ *, 7, 2, 4189; 2023 JS₃₉ *, 7, 2, 3; 2023 KO₇, 6, 2, 1; 2023 KV₁₀, 3, 1, 0; 2023 KG₁₃, 7, 2, 12; 2023 KJ₁₃, 3, 1, 0; 2023 KM₁₃, 3, 1, 0; 2023 KT₁₄, 6, 2, 479; 2023 KU₁₄, 17, 5, 2234; 2023 KV₁₄ *, 10, 3, 500; 2023 LM₂, 8, 2, 42; 2023 LP₆, 7, 2, 14; 2023 LW₆, 3, 1, 0; 2023 LA₇, 3, 1, 0; 2023 LE₇, 9, 3, 913; 2023 LF₇ *, 3, 1, 0; 2023 MM₂, 3, 1, 0; 2023 MF₄, 8, 2, 12; 2023 MY₁₁, 4, 1, 0; 2023 ML₁₂, 3, 1, 0; 2023 MS₁₃, 3, 1, 0; 2023 MN₁₄, 6, 2, 15; 2023 ME₁₅, 3, 1, 0; 2023 MG₁₅, 3, 1, 0; 2023 MR₂₀, 6, 2, 16; 2023 MT₂₀, 4, 1, 0; 2023 MU₂₀, 3, 1, 0; 2023 MM₂₁, 3, 1, 0; 2023 NM₁₂, 4, 1, 0; 2023 NO₁₂, 3, 1, 0; 2023 NW₁₂, 7, 2, 15; 2023 OF₃, 3, 1, 0; 2023 OZ₆, 4, 1, 0; 2023 OS₇, 7, 2, 4; 2023 OV₁₁, 3, 1, 0; 2023 OD₁₄, 4, 1, 0; 2023 OR₁₇, 3, 1, 0; 2023 OG₁₉, 3, 1, 0; 2023 OC₂₁, 3, 1, 0; 2023 OM₂₁, 3, 1, 0; 2023 OX₂₃, 7, 2, 1547; 2023 OH₂₈, 3, 1, 0; 2023 OW₂₉, 3, 1, 0; 2023 OG₃₂, 3, 1, 0; 2023 OV₄₁, 4, 1, 0; 2023 OF₅₄, 3, 1, 0; 2023 OG₅₄, 3, 1, 0; 2023 OK₅₄, 3, 1, 0; 2023 OL₅₄, 3, 1, 0; 2023 ON₅₄, 4, 1, 0; 2023 OO₅₄, 3, 1, 0; 2023 OS₅₄, 3, 1, 0; 2023 OC₅₅, 3, 1, 0; 2023 OM₅₅, 4, 1, 0; 2023 OC₅₆, 3, 1, 0; 2023 OC₅₆, 3, 1, 0; 2023 OW₅₉, 3, 1, 0; 2023 OY₅₉, 3, 1, 0; 2023 OB₆₀, 4, 1, 0; 2023 OC₆₀ *, 13, 4, 879; 2023 OD₆₀, 6, 2, 1572; 2023 OE₆₀ *, 11, 3, 2933; 2023 OF₆₀ *, 8, 2, 26; 2023 OG₆₀ *, 14, 4, 1499; 2023 OH₆₀ *, 14, 4, 3099; 2023 OJ₆₀ *, 14, 4, 1900; 2023 OK₆₀, 6, 2, 17; 2023 OL₆₀, 7, 2, 2217; 2023 OM₆₀ *, 6, 2, 61; 2023 ON₆₀ *, 7, 1, -3997; 2023 OO₆₀ *, 11, 3, 500; 2023 OP₆₀ *, 11, 3, 1394; 2023 OQ₆₀ *, 10, 3, 1736; 2023 OR₆₀, 3, 1, 0; 2023 OS₆₀ *, 12, 3, 807; 2023 OT₆₀ *, 10, 3, 2720; 2023 OU₆₀, 10, 3, 3136; 2023 OV₆₀ *, 9, 3, 1570; 2023 PP₄, 6, 2, 44; 2023 QV₇, 4, 1, 0; 2023 QC₁₃, 6, 2, 26; 2023 QU₂₄, 4, 1, 0; 2023 QZ₃₂, 3, 1, 0; 2023 QJ₃₅, 4, 1, 0; 2023 QX₃₅, 3, 1, 0; 2023 QV₄₄, 3, 1, 0; 2023 QB₄₇, 7, 2, 26; 2023 QH₆₃, 8, 1, 0; 2023 QU₇₇, 3, 1, 0; 2023 QQ₈₈, 4, 1, 0; 2023 QT₁₀₉, 7, 2, 16; 2023 QJ₁₂₀, 3, 1, 0; 2023 QO₁₂₀, 7, 2, 15; 2023 QT₁₂₀, 3, 1, 0; 2023 QE₁₂₁, 4, 1, 0; 2023 QT₁₂₁, 3, 1, 0; 2023 QZ₁₂₁, 6, 2, 11; 2023 QD₁₂₂, 8, 2, 12; 2023 QG₁₂₂, 7, 1, 0; 2023 QB₁₂₄, 6, 2, 53; 2023 QP₁₂₆, 3, 1, 0; 2023 QT₁₂₆, 4, 1, 0; 2023 QU₁₂₆, 7, 2, 15; 2023 QB₁₃₄, 7, 2, 15; 2023 QF₁₃₄, 3, 1, 0; 2023 QZ₁₃₄, 21, 6, 2035; 2023 QA₁₃₅ *, 26, 8, 3552; 2023 QB₁₃₅ *, 4, 1, 0; 2023 QC₁₃₅ *, 7, 2, 29; 2023 QD₁₃₅ *, 11, 3, 48; 2023 QE₁₃₅ *, 14, 4, 3214; 2023 QF₁₃₅, 16, 4, 2915; 2023 QG₁₃₅ *, 10, 3, 947; 2023 QH₁₃₅ *, 9, 3, 2592; 2023 QJ₁₃₅ *, 7, 2, 26; 2023 QK₁₃₅ *, 11, 3, 1616; 2023 QL₁₃₅, 16, 4, 3180; 2023 QM₁₃₅ *, 15, 4, 3217; 2023 QN₁₃₅ *, 19, 5, 3240; 2023 QO₁₃₅ *, 7, 2, 3256; 2023 QP₁₃₅ *, 12, 4, 1364; 2023 QQ₁₃₅ *, 14, 4, 1770; 2023 QR₁₃₅ *, 11, 3, 2310; 2023 QS₁₃₅ *, 16, 4, 1513; 2023 QT₁₃₅ *, 13, 4, 3179; 2023 QU₁₃₅ *, 21, 6, 3990; 2023 RU₇, 3, 1, 0; 2023 RW₁₇, 6, 2, 53; 2023 RJ₂₁, 3, 1, 0; 2023 RT₂₉, 3, 1, 0; 2023 RN₃₆, 3, 1, 0; 2023 RA₃₈, 3, 1, 0; 2023 RP₃₈, 3, 1, 0; 2023 RU₅₅, 3, 1, 0; 2023 RD₅₇, 3, 1, 0; 2023 RK₆₆, 4, 1, 0; 2023 RQ₉₄, 3, 1, 0; 2023 RP₁₀₂, 9, 2, 23; 2023 RK₁₀₃, 3, 1, 0; 2023 RS₁₁₄, 4, 1, 0; 2023 RF₁₂₂, 7, 2, 1627; 2023 RQ₁₃₄, 4, 1, 0; 2023 RQ₁₄₀, 6, 2, 1627; 2023 RK₁₅₁, 3, 1, 0; 2023 RN₁₆₉, 3, 1, 0; 2023 RG₁₇₃, 4, 1, 0; 2023 RF₁₇₄, 3, 1, 0; 2023 RK₁₈₂, 3, 1, 0; 2023 RM₁₈₂, 6, 2, 768;

2023 RN₁₈₂ *, 12, 4, 2708; 2023 RO₁₈₂ *, 16, 4, -2425; 2023 RP₁₈₂, 8, 2, 1525; 2023 RQ₁₈₂, 7, 2, 2274; 2023 RR₁₈₂ *, 10, 3, 3392; 2023 RS₁₈₂, 9, 2, -2388; 2023 RT₁₈₂ *, 9, 3, 3153; 2023 RU₁₈₂ *, 10, 2, -3961; 2023 RV₁₈₂, 11, 3, 982; 2023 RW₁₈₂ *, 10, 3, 38; 2023 RX₁₈₂, 6, 2, 31; 2023 RY₁₈₂, 4, 1, 0; 2023 RZ₁₈₂, 4, 1, 0; 2023 RA₁₈₃ *, 7, 2, 8; 2023 RB₁₈₃, 4, 1, 0; 2023 RC₁₈₃, 7, 2, 4; 2023 RD₁₈₃ *, 4, 1, 0; 2023 RE₁₈₃, 3, 1, 0; 2023 SO₇, 4, 1, 0; 2023 SF₄₅, 3, 1, 0; 2023 SC₆₂, 4, 1, 0; 2023 SW₆₅, 15, 4, 44; 2023 ST₇₂, 3, 1, 0; 2023 SU₈₅, 3, 1, 0; 2023 SJ₈₇, 7, 2, 36; 2023 SA₈₉, 11, 3, 1887; 2023 SU₉₄ *, 6, 2, 1; 2023 SW₉₄, 8, 2, 1980; 2023 SX₉₄, 14, 4, 2738; 2023 SY₉₄ *, 4, 1, 0; 2023 SZ₉₄ *, 7, 2, 2449; 2023 SB₉₅ *, 13, 4, 2255; 2023 SC₉₅, 7, 2, 986; 2023 SD₉₅ *, 7, 2, 26; 2023 SE₉₅, 10, 3, 2208; 2023 SF₉₅ *, 3, 1, 0; 2023 SG₉₅, 3, 1, 0; 2023 TE₂₇, 8, 2, 14; 2023 TG₂₈, 6, 2, 29; 2023 TD₃₉, 8, 2, 1030; 2023 TJ₅₆, 3, 1, 0; 2023 TS₇₃, 4, 1, 0; 2023 TZ₁₁₀, 4, 1, 0; 2023 TF₁₁₈, 3, 1, 0; 2023 TG₁₅₆, 4, 1, 0; 2023 TM₁₇₉, 3, 1, 0; 2023 TD₁₈₉, 3, 1, 0; 2023 TR₁₉₈, 3, 1, 0; 2023 TF₂₀₉, 7, 2, 49; 2023 TG₂₀₉, 3, 1, 0; 2023 TH₂₀₉, 3, 1, 0; 2023 TJ₂₀₉, 4, 1, 0; 2023 TK₂₀₉ *, 11, 3, 2271; 2023 TL₂₀₉ *, 17, 5, 3245; 2023 TM₂₀₉ *, 7, 2, 2243; 2023 TN₂₀₉ *, 9, 3, 2865; 2023 TP₂₀₉ *, 14, 4, 2983; 2023 TQ₂₀₉ *, 7, 2, 2222; 2023 TR₂₀₉, 7, 2, 532; 2023 TT₂₀₉, 4, 1, 0; 2023 TU₂₀₉, 7, 2, 7; 2023 TV₂₀₉ *, 8, 2, 8; 2023 TW₂₀₉ *, 11, 3, 8; 2023 TX₂₀₉, 4, 1, 0; 2023 TY₂₀₉ *, 7, 2, 6; 2023 UO₁, 3, 1, 0; 2023 UG₁₀, 10, 4, 1560; 2023 UV₁₀, 3, 1, 0; 2023 UP₃₁, 7, 2, 4749; 2023 UB₆₄, 3, 1, 0; 2023 UD₆₉, 14, 4, 1855; 2023 UM₇₄, 3, 1, 0; 2023 UZ₉₂ *, 10, 3, 71; 2023 UA₉₃ *, 8, 2, 2186; 2023 UB₉₃, 7, 2, 1267; 2023 UC₉₃, 3, 1, 0; 2023 UD₉₃ *, 13, 4, 925; 2023 UE₉₃ *, 11, 3, 3271; 2023 UF₉₃, 6, 2, 1235; 2023 UG₉₃, 7, 2, 4; 2023 UH₉₃ *, 9, 3, 1482; 2023 UJ₉₃, 12, 4, 1409; 2023 UK₉₃, 4, 1, 0; 2023 UL₉₃ *, 10, 3, 2671; 2023 UM₉₃, 4, 1, 0; 2023 UN₉₃ *, 4, 1, 0; 2023 UO₉₃, 5, 2, 2250; 2023 VF₁, 6, 2, 22; 2023 VT₅, 9, 3, 29; 2023 VZ₁₂, 4, 1, 0; 2023 VY₂₅, 4, 1, 0; 2023 VK₂₉, 7, 2, 2; 2023 VD₅₁, 9, 3, 1447; 2023 VW₅₁ *, 6, 2, 1769; 2023 VN₅₁ *, 13, 4, 1144; 2023 VO₅₁ *, 6, 2, 30; 2023 VQ₅₁, 3, 1, 0; 2023 WJ₈, 2, 6; 2023 WA₂₅, 6, 1, 0; 2023 WW₂₅, 11, 3, 2309; 2023 WC₃₈, 3, 1, 0; 2023 WS₅₃, 7, 2, 1053; 2023 WT₅₃, 3, 1, 0; 2023 WU₅₃ *, 9, 2, 2192; 2023 WV₅₃, 4, 1, 0; 2023 XH₁₀, 4, 1, 0; 2023 XT₂₆, 4, 1, 0; 2023 XG₄₆, 3, 1, 0; 2023 XH₄₆ *, 3, 1, 0; 2023 YH₄, 7, 2, 36; 2023 YS₆, 4, 1, 0; 2024 AN₂, 11, 3, 31; 2024 AM₁₇, 3, 1, 0; 2024 AQ₁₉, 4, 1, 0; 2024 AS₂₃, 6, 2, 1329; 2024 AT₂₃ *, 17, 5, 2915; 2024 AU₂₃ *, 4, 1, 0; 2024 BM₈, 6, 2, 1; 2024 BY₁₄, 6, 2, 15; 2024 BQ₁₇, 3, 1, 0; 2024 BG₁₈, 3, 1, 0; 2024 BZ₃₃ *, 10, 3, 621; 2024 BA₃₄ *, 14, 4, 3323; 2024 BB₃₄ *, 4, 1, 0; 2024 BC₃₄, 3, 1, 0; 2024 BD₃₄, 8, 2, 3214; 2024 BE₃₄, 6, 2, 2662; 2024 BF₃₄, 6, 2, 4016; 2024 CM₇, 2, 42; 2024 CF₁, 3, 1, 0; 2024 CH₃, 6, 2, 2991; 2024 CY₅, 3, 1, 0; 2024 CB₉, 10, 2, 2929; 2024 CJ₁₂, 4, 1, 0; 2024 CY₁₆, 6, 2, 12; 2024 CF₃₀, 18, 4, 2475; 2024 CG₃₀ *, 17, 5, 3877; 2024 CH₃₀, 7, 2, 2919; 2024 CJ₃₀, 4, 1, 0; 2024 CK₃₀, 7, 2, 554; 2024 DO₄, 1, 0; 2024 DH₅, 18, 4, 600; 2024 EU₃, 4, 1, 0; 2024 EE₄, 12, 3, 18; 2024 EG₇, 4, 1, 0; 2024 ED₈, 3, 1, 0; 2024 EF₈, 3, 1, 0; 2024 EU₁₃, 7, 2, 2; 2024 EV₁₆, 14, 4, 3553; 2024 EW₁₆ *, 6, 2, 15; 2024 FX₁, 4, 1, 0; 2024 FY₉, 8, 2, 14; 2024 FZ₁₄, 3, 1, 0; 2024 FF₁₆, 3, 1, 0; 2024 FA₂₂, 11, 3, 1569; 2024 FE₂₂, 7, 2, 4; 2024 FX₂₂, 4, 1, 0; 2024 FR₂₇, 10, 3, 42; 2024 FV₂₇ *, 11, 2, 2544; 2024 FW₂₇ *, 11, 3, 44; 2024 FX₂₇ *, 15, 4, -586; 2024 FY₂₇ *, 22, 6, 3394; 2024 FZ₂₇, 3, 1, 0; 2024 FA₂₈ *, 15, 4, 4078; 2024 FB₂₈ *, 10, 3, 50; 2024 FC₂₈ *, 14, 4, 548; 2024 FD₂₈, 10, 3, 2202; 2024 FE₂₈ *, 11, 3, 1801; 2024 FF₂₈ *, 14, 4, 4373; 2024 FG₂₈, 6, 2, 2375; 2024 FH₂₈ *, 16, 5, 1939; 2024 FJ₂₈ *, 13, 4, 4035; 2024 FK₂₈ *, 14, 4, 4426; 2024 FL₂₈ *, 10, 3, 1491; 2024 FM₂₈, 4, 1, 0; 2024 FN₂₈ *, 6, 2, 2227; 2024 GK₉, 9, 3, 25; 2024 GG₁, 11, 3, 781; 2024 GH₃, 10, 3, 44; 2024 GC₄, 10, 3, 32; 2024 GN₄, 7, 2, 14; 2024 GH₅, 3, 1, 0; 2024 GO₅, 6, 2, 648; 2024 GM₆, 4, 1, 0; 2024 GL₇, 11, 3, 24; 2024 GX₈, 6, 2, 27; 2024 GP₁₀, 7, 2, 15; 2024 GR₁₀, 3, 1, 0; 2024 GG₁₂, 7, 2, 26; 2024 GM₁₂, 8, 2, 6; 2024 GP₁₃, 3, 1, 0; 2024 GQ₁₃, 3, 1, 0; 2024 GT

2024 JV₄₇, 3, 1, 0; 2024 JK₅₀, 10, 3, 46; 2024 JQ₅₃, 18, 5, 55; 2024 JA₅₄, 3, 1, 0; 2024 JW₅₄, 8, 2, 978; 2024 JV₅₇, 6, 1, 0; 2024 JW₅₇, 3, 1, 0; 2024 JO₅₈, 10, 3, 3330; 2024 JR₅₈, 7, 2, 1064; 2024 JE₆₂, 3, 1, 0; 2024 JD₆₃, 7, 2, 18; 2024 JP₆₄, 7, 2, 6; 2024 JS₆₄, 7, 2, 6; 2024 JX₆₄, 20, 5, 4478; 2024 JY₆₄ *, 16, 5, 529; 2024 JA₆₅ *, 20, 6, 1143; 2024 JB₆₅, 11, 3, 2292; 2024 JC₆₅, 26, 6, 4875; 2024 JD₆₅ *, 3, 1, 0; 2024 JE₆₅, 16, 4, 3477; 2024 JF₆₅ *, 21, 6, 3813; 2024 JG₆₅, 2, 1, 0; 2024 JH₆₅ *, 26, 8, 4067; 2024 JJ₆₅, 20, 6, 1978; 2024 JK₆₅ *, 11, 3, 513; 2024 JL₆₅, 7, 2, 1445; 2024 JN₆₅, 6, 2, 472; 2024 JO₆₅ *, 8, 2, 2; 2024 JP₆₅, 11, 3, 2893; 2024 JQ₆₅, 10, 3, 3240; 2024 JR₆₅ *, 22, 6, 3784; 2024 JS₆₅ *, 13, 4, 4017; 2024 JT₆₅ *, 18, 5, 4039; 2024 JU₆₅ *, 14, 4, 4103; 2024 JV₆₅ *, 13, 4, 2828; 2024 JW₆₅ *, 7, 1, -4278; 2024 JX₆₅ *, 6, 2, 8; 2024 JY₆₅ *, 18, 5, 1770; 2024 JZ₆₅ *, 13, 4, 3596; 2024 JA₆₆, 14, 4, 56; 2024 JB₆₆, 11, 3, 533; 2024 JC₆₆ *, 10, 3, 1449; 2024 JD₆₆, 7, 2, 3484; 2024 JE₆₆ *, 6, 2, 586; 2024 JF₆₆, 6, 2, 503; 2024 JG₆₆, 3, 1, 0; 2024 JH₆₆ *, 10, 3, 1351; 2024 JJ₆₆ *, 9, 3, 3600; 2024 JK₆₆ *, 11, 3, 2779; 2024 JL₆₆, 12, 4, 2244; 2024 JM₆₆, 14, 4, 4074; 2024 JN₆₆, 14, 4, 4016; 2024 JO₆₆, 7, 2, 2682; 2024 JP₆₆, 9, 3, 2243; 2024 JQ₆₆ *, 6, 2, 2656; 2024 JR₆₆ *, 9, 3, 1331; 2024 JS₆₆, 10, 3, 3550; 2024 JT₆₆ *, 15, 5, 4740; 2024 JU₆₆, 13, 3, 3638; 2024 JV₆₆, 9, 3, 2217; 2024 JW₆₆, 12, 3, 2324; 2024 JX₆₆, 9, 3, 3360; 2024 JY₆₆ *, 15, 4, 2264; 2024 JZ₆₆, 3, 1, 0; 2024 JA₆₇ *, 15, 4, 586; 2024 JB₆₇ *, 10, 3, 1736; 2024 JC₆₇, 9, 3, 1324; 2024 JD₆₇, 11, 3, 1487; 2024 JE₆₇ *, 8, 2, 1774; 2024 JF₆₇ *, 6, 2, 1330; 2024 JG₆₇ *, 10, 3, 2255; 2024 JH₆₇ *, 14, 4, 2972; 2024 JJ₆₇, 7, 2, 21; 2024 JK₆₇ *, 19, 6, 2925; 2024 JL₆₇ *, 7, 2, 2859; 2024 KM₆₇, 4, 1, 0; 2024 KN₆₇, 4, 1, 0; 2024 KE₆, 4, 1, 0; 2024 KM₇, 7, 2, 3784; 2024 KR₈, 3, 1, 0; 2024 KB₉, 4, 1, 0; 2024 KD₉, 3, 1, 0; 2024 KA₁₀, 3, 1, 0; 2024 KK₁₀, 3, 1, 0; 2024 KL₁₀, 4, 1, 0; 2024 KO₁₀ *, 13, 4, 518; 2024 KP₁₀, 10, 3, 3749; 2024 KQ₁₀, 11, 3, 3440; 2024 KR₁₀ *, 12, 4, 543; 2024 KS₁₀ *, 3, 1, 0; 2024 KT₁₀ *, 15, 4, 3542; 2024 KU₁₀, 10, 3, 4009; 2024 KV₁₀ *, 8, 2, 3; 2024 LL₂, 4, 1, 0; 2024 LV₃, 3, 1, 0; 2024 LQ₆, 9, 3, 42; 2024 LD₇, 4, 1, 0; 2024 LL₇, 15, 4, 70; 2024 LO₇, 4, 1, 0; 2024 LR₇, 3, 1, 0; 2024 LZ₇, 3, 1, 0; 2024 LA₈, 7, 2, 33; 2024 LB₈, 4, 1, 0; 2024 LK₈, 3, 1, 0; 2024 LN₈, 3, 1, 0; 2024 LR₈, 7, 2, 1299; 2024 LM₉, 6, 2, 1129; 2024 LP₁₀, 4, 1, 0; 2024 LO₁₁, 3, 1, 0; 2024 LW₁₁, 4, 1, 0; 2024 LX₁₁, 3, 1, 0; 2024 LJ₁₂, 7, 2, 3370; 2024 LL₁₂, 4, 1, 0; 2024 LY₁₂, 3, 1, 0; 2024 LU₁₃, 3, 1, 0; 2024 LX₁₃, 4, 1, 0; 2024 LZ₁₃, 3, 1, 0; 2024 LP₁₆, 4, 1, 0; 2024 LZ₁₆, 7, 2, 1967; 2024 LM₁₇, 6, 2, 2213; 2024 LW₁₇, 6, 1, 0; 2024 LE₂₀, 4, 1, 0; 2024 LE₂₀, 20, 6, 2305; 2024 LF₂₀, 7, 2, 2868; 2024 LG₂₀, 11, 3, 441; 2024 LH₂₀ *, 14, 4, 2936; 2024 LJ₂₀, 6, 2, 2607; 2024 LK₂₀ *, 9, 3, 3062; 2024 LL₂₀, 27, 7, 4495; 2024 LM₂₀, 10, 3, 467; 2024 LO₂₀ *, 14, 4, 1460; 2024 LP₂₀, 15, 4, 3572; 2024 LQ₂₀, 4, 1, 0; 2024 LR₂₀, 12, 3, 1449; 2024 LS₂₀ *, 14, 4, 1565; 2024 LT₂₀ *, 20, 6, 3482; 2024 LU₂₀ *, 18, 5, 2235; 2024 LV₂₀, 7, 2, 503; 2024 LW₂₀ *, 6, 2, 42; 2024 LX₂₀ *, 10, 2, -4302; 2024 LY₂₀, 3, 1, 0; 2024 LZ₂₀ *, 3, 1, 0; 2024 LB₂₁ *, 3, 1, 0; 2024 MT₂, 4, 1, 0; 2024 MD₄, 3, 1, 0; 2024 MQ₆, 7, 2, 11; 2024 MO₇, 3, 1, 0; 2024 MF₈, 3, 1, 0; 2024 ML₉, 4, 1, 0; 2024 MY₉, 7, 1, 0; 2024 MZ₉, 3, 1, 0; 2024 MQ₁₀, 4, 1, 0; 2024 MX₁₀, 23, 5, 2909; 2024 MY₁₀, 8, 2, 1323; 2024 MZ₁₀ *, 12, 3, 2866; 2024 MA₁₁ *, 10, 3, 2248; 2024 MB₁₁ *, 4, 1, 0; 2024 MC₁₁ *, 13, 4, 3303; 2024 MD₁₁, 7, 2, 1390; 2024 ME₁₁ *, 16, 5, 2240; 2024 MF₁₁, 3, 1, 0; 2024 NV₉, 3, 3, 3978; 2024 NZ₃, 3, 1, 0; 2024 NM₄, 7, 2, 2217; 2024 NY₉, 3, 1, 0; 2024 NE₁₁, 3, 1, 0; 2024 NP₁₁, 4, 1, 0; 2024 NS₁₁, 3, 1, 0; 2024 NV₁₁, 3, 1, 0; 2024 NY₁₁, 3, 1, 0; 2024 NS₁₂, 3, 1, 0; 2024 NR₁₃, 6, 2, 2247; 2024 NH₁₄, 3, 1, 0; 2024 NN₁₄, 6, 2, 499; 2024 NR₁₄, 6, 2, 4532; 2024 NS₁₄, 8, 2, 4104; 2024 NG₁₅, 3, 1, 0; 2024 NL₁₅, 3, 1, 0; 2024 NU₁₅, 3, 1, 0; 2024 NA₁₆, 3, 1, 0; 2024 ND₁₆, 8, 2, 2177; 2024 NE₁₇, 3, 1, 0; 2024 NH₁₈, 6, 2, 15; 2024 NF₁₉, 4, 1, 0; 2024 NH₁₉, 12, 2, 6; 2024 NM₁₉, 4, 1, 0; 2024 NX₂₀, 4, 1, 0; 2024 NY₂₀ *, 16, 5, 3547; 2024 NZ₂₀, 21, 6, 4978; 2024 NA₂₁, 7, 2, 1818; 2024 NB₂₁ *, 13, 4, 3251; 2024 NC₂₁, 7, 2, 3995; 2024 ND₂₁, 3, 1, 0; 2024 NE₂₁, 7, 2, 2257; 2024 NF₂₁ *, 6, 2, 466; 2024 NG₂₁, 10, 3, 2427; 2024 NH₂₁, 6, 2, 434; 2024 NI₂₁, 4, 1, 0; 2024 NK₂₁ *, 17, 5, 3345; 2024 NL₂₁ *, 6, 1, -4259; 2024 NM₂₁, 8, 2, 1478; 2024 NO₂₁, 10, 3, 1428; 2024 NP₂₁, 7, 2, 2323; 2024 NQ₂₁, 6, 2, 420; 2024 NR₂₁ *, 4, 1, 0; 2024 NS₂₁, 6, 2, 2238; 2024 NT₂₁ *, 14, 4, 511; 2024 NU₂₁, 4, 1, 0; 2024 NV₂₁ *, 28, 7, 3978; 2024 NW₂₁, 4, 1, 0; 2024 OM₃, 6, 1, 0; 2024 OS₅, 4, 1, 0; 2024 OS₅, 3, 1, 0; 2024 OX₅, 5, 2, 2220; 2024 OB₆, 3, 1, 0; 2024 OS₆, 10, 3, 19; 2024 OF₈, 2, 1, 0; 2024 OJ₈, 3, 1, 0; 2024 OM₈, 6, 2, 40; 2024 OV₁₀, 9, 2, 21; 2024 OX₁₂, 7, 2, 25; 2024 OZ₁₂, 6, 2, 478; 2024 OB₁₃, 3, 1, 0; 2024 OC₁₃, 10, 3, 34; 2024 ON₁₃, 8, 2, 17; 2024 OV₁₃, 4, 1, 0; 2024 OW₁₃, 11, 3, 5416; 2024 OL₁₄, 8, 2, 24; 2024 OS₁₄, 4, 1, 0; 2024 OZ₁₄, 3, 1, 0; 2024 OQ₁₅, 11, 3, 4930; 2024 OT₁₅, 7, 2, 4004; 2024 OD₁₆, 7, 2, 1; 2024 OK₁₈, 4, 1, 0; 2024 OK₁₉, 11, 3, 3966; 2024 OU₂₁, 3, 1, 0; 2024 OF₂₂, 3, 1, 0; 2024 OT₂₂, 9, 3, 4139; 2024 OK₂₃, 7, 2, 27; 2024 OP₂₄, 3, 1, 0; 2024 OQ₂₄ *, 15, 4, 2703; 2024 OR₂₄ *, 19, 5, 4507; 2024 OS₂₄, 3, 1, 0; 2024 OT₂₄ *, 17, 5, 3608; 2024 OU₂₄ *, 17, 5, 5414; 2024 OV₂₄ *, 20, 6, 3621; 2024 OW₂₄, 3, 1, 0; 2024 OX₂₄ *, 16, 4, 2721; 2024 OY₂₄ *, 11, 3, 4733; 2024 OZ₂₄, 4, 1, 0; 2024 OA₂₅, 10, 3, 1915; 2024 OB₂₅ *, 11, 3, 3261; 2024 OC₂₅ *, 11, 3, 4027; 2024 OD₂₅, 8, 2, 3586; 2024 OE₂₅ *, 12, 3, 3751; 2024 OF₂₅, 7, 2, 2542; 2024 OG₂₅ *, 6, 2, 1766; 2024 OH₂₅ *, 14, 4, 3688; 2024 OJ₂₅ *, 10, 3, 1851; 2024 OK₂₅ *, 14, 4, 2222; 2024 OL₂₅ *, 7, 2, 402; 2024 OM₂₅ *, 7, 2, 3; 2024 ON₂₅ *, 3, 1, 0; 2024 OO₂₅ *, 3, 1, 0; 2024 OP₂₅ *, 6, 2, 3; 2024 OQ₂₅ *, 3, 1, 0; 2024 PX₄, 6, 2, 21; 2024 PT₆, 6, 2, 1; 2024 PT₈, 4, 1, 0; 2024 PV₈, 7, 2, 21; 2024 PX₈, 3, 1, 0; 2024 PQ₁₀, 3, 1, 0; 2024 PW₁₀, 3, 1, 0; 2024 PY₁₀, 3, 1, 0; 2024 PD₁₂, 8, 2, 59; 2024 PF₁₂, 7, 2, 5; 2024 PX₁₂, 8, 2, 28; 2024 PO₁₅, 4, 1, 0; 2024 PD₁₅, 4, 1, 0; 2024 PW₁₆, 7, 2, 42; 2024 PG₁₇, 3, 1, 0; 2024 PH₁₈, 11, 3, 4904; 2024 PF₂₀, 3, 1, 0; 2024 PA₂₂, 6, 2, 3599; 2024 PV₂₂, 7, 2, 3278; 2024 PZ₂₂, 7, 2, 4; 2024 PC₂₃, 3, 1, 0; 2024 PF₂₄, 8, 2, 59; 2024 PW₂₄, 4, 1, 0; 2024 PC₂₅, 4, 1, 0; 2024 PJ₂₅, 4, 1, 0; 2024 PJ₂₇, 7, 2, 4437; 2024 PM₃₀, 3, 1, 0; 2024 PX₃₁, 6, 2, 24; 2024 PA₃₃, 7,

2, 23; 2024 PT₃₃, 3, 1, 0; 2024 PX₃₄, 4, 1, 0; 2024 PN₃₅, 4, 1, 0; 2024 PW₃₅, 3, 1, 0; 2024 PE₃₈, 3, 1, 0; 2024 PJ₃₈, 6, 2, 4; 2024 PS₃₈, 16, 5, 3495; 2024 PT₃₈ *, 6, 2, 448; 2024 PU₃₈, 6, 2, 1566; 2024 PV₃₈, 7, 2, 492; 2024 PW₃₈, 23, 7, 5427; 2024 PX₃₈, 16, 5, 3969; 2024 PY₃₈, 4, 1, 0; 2024 PZ₃₈ *, 12, 4, 2692; 2024 PA₃₉ *, 24, 7, 447; 2024 PB₃₉, 3, 1, 0; 2024 PC₃₉ *, 19, 4, 2333; 2024 PD₃₉, 25, 7, 4123; 2024 PE₃₉, 8, 2, 3980; 2024 PF₃₉ *, 13, 3, 498; 2024 PG₃₉ *, 35, 10, 4559; 2024 PH₃₉, 8, 2, 2957; 2024 PJ₃₉ *, 18, 5, 2754; 2024 PK₃₉ *, 12, 3, 1563; 2024 PL₃₉ *, 7, 2, 47; 2024 PM₃₉, 14, 4, 2892; 2024 PN₃₉, 14, 4, 2921; 2024 PO₃₉, 10, 3, 2428; 2024 PP₃₉, 9, 3, 3637; 2024 PQ₃₉, 3, 1, 0; 2024 PS₃₉, 13, 4, 3778; 2024 PT₃₉, 11, 3, 3938; 2024 PU₃₉ *, 17, 4, 1797; 2024 PV₃₉, 11, 3, 1772; 2024 PW₃₉ *, 18, 5, 2924; 2024 PX₃₉, 10, 3, 3390; 2024 PY₃₉, 7, 2, 4471; 2024 PZ₃₉, 8, 3, 4039; 2024 PA₄₀, 8, 2, 2384; 2024 PB₄₀, 7, 2, 2239; 2024 PD₄₀, 19, 5, 4387; 2024 QE₃, 3, 1, 0; 2024 QH₄, 3, 1, 0; 2024 QS₅, 4, 1, 0; 2024 QT₅, 4, 1, 0; 2024 QG₆, 3, 1, 0; 2024 QO₇, 4, 1, 0; 2024 QW₉, 3, 1, 0; 2024 QQ₁₁, 4, 1, 0; 2024 QH₁₃, 4, 1, 0; 2024 QS₁₄, 4, 1, 0; 2024 QY₁₄, 7, 2, 12; 2024 QE₁₅, 4, 1, 0; 2024 QK₁₆, 8, 2, 451; 2024 QA₁₇, 3, 1, 0; 2024 QM₁₇, 3, 1, 0; 2024 QG₁₈, 4, 1, 0; 2024 QY₁₉, 3, 1, 0; 2024 QK₂₁, 9, 3, 828; 2024 QY₂₁, 3, 1, 0; 2024 QG₂₂, 8, 2, 27; 2024 QH₂₂, 7, 2, 2713; 2024 QN₂₂, 4, 1, 0; 2024 QR₂₂, 3, 1, 0; 2024 QX₂₃, 3, 1, 0; 2024 QZ₂₃, 4, 1, 0; 2024 QA₂₄, 4, 1, 0; 2024 QC₂₄, 7, 2, 15; 2024 QM₂₅, 4, 1, 0; 2024 QU₂₅, 4, 1, 0; 2024 QG₂₉, 6, 2, 25; 2024 QO₂₉, 3, 1, 0; 2024 QT₃₀, 4, 1, 0; 2024 QG₃₁, 4, 1, 0; 2024 QO₃₁, 3, 1, 0; 2024 QF₃₄, 3, 1, 0; 2024 QH₃₄, 3, 1, 0; 2024 QO₃₄, 9, 3, 4465; 2024 QP₃₆, 7, 2, 1868; 2024 QT₃₉, 4, 1, 0; 2024 QX₄₁, 3, 1, 0; 2024 QJ₄₂, 4, 1, 0; 2024 QN₄₂ *, 20, 6, 2017; 2024 QO₄₂, 3, 1, 0; 2024 QP₄₂, 10, 3, 44; 2024 QQ₄₂, 13, 4, 4114; 2024 QR₄₂, 20, 6, 4492; 2024 QS₄₂, 7, 2, 3715; 2024 QT₄₂ *, 6, 2, 3248; 2024 QU₄₂ *, 7, 2, 1762; 2024 QV₄₂ *, 10, 3, 3291; 2024 QW₄₂, 9, 3, 4888; 2024 QX₄₂, 13, 4, 4749; 2024 QY₄₂, 7, 2, 410; 2024 QZ₄₂ *, 13, 4, 1774; 2024 QA₄₃, 9, 3, 1915; 2024 QB₄₃ *, 3, 1, 0; 2024 QC₄₃ *, 17, 5, 3544; 2024 QD₄₃ *, 15, 3, -4319; 2024 QE₄₃ *, 14, 4, 2237; 2024 QF₄₃, 10, 3, 4033; 2024 QG₄₃ *, 7, 2, 3551; 2024 QH₄₃, 10, 3, 4736; 2024 QJ₄₃, 12, 4, 3625; 2024 QK₄₃, 4, 1, 0; 2024 QL₄₃, 7, 2, 3943; 2024 QM₄₃ *, 6, 2, 1761; 2024 QN₄₃ *, 9, 3, 3147; 2024 QO₄₃, 8, 2, 1210; 2024 QP₄₃, 13, 4, 2259; 2024 QQ₄₃, 4, 1, 0; 2024 QR₄₃, 22, 6, 4407; 2024 QS₄₃, 20, 6, 4032; 2024 QT₄₃, 6, 2, 2710; 2024 QU₄₃, 12, 3, 3261; 2024 QX₄₃, 3, 1, 0; 2024 QY₄₃, 16, 5, 4023; 2024 QZ₄₃ *, 15, 4, 3613; 2024 RM₆, 6, 2, 19; 2024 RN₁₀, 3, 1, 0; 2024 RF₁₁, 4, 1, 0; 2024 RY₁₄, 4, 1, 0; 2024 RX₁₆, 10, 3, 59; 2024 RC₁₇, 6, 2, 26; 2024 RR₁₇, 7, 2, 17; 2024 RA₂₂, 4, 1, 0; 2024 RM₂₂, 9, 3, 1755; 2024 RL₂₅, 4, 1, 0; 2024 RU₂₅, 3, 1, 0; 2024 RX₂₆, 4, 1, 0; 2024 RC₂₇, 8, 2, 21; 2024 RR₃₀, 3, 1, 0; 2024 RS₃₀, 8, 2, 411; 2024 RC₃₂, 10, 3, 2689; 2024 RA₃₃, 3, 1, 0; 2024 RU₃₃, 4, 1, 0; 2024 RD₃₄, 4, 1, 0; 2024 RN₃₆, 8, 2, 2214; 2024 RH₃₈, 7, 2, 1581; 2024 RJ₃₉, 3, 1, 0; 2024 RZ₄₃, 3, 1, 0; 2024 RS₄₅, 3, 1, 0; 2024 RA₄₆, 3, 1, 0; 2024 RQ₄₆, 7, 2, 28; 2024 RM₄₇, 6, 2, 15; 2024 RO₄₇, 10, 3, 15; 2024 RW₄₇, 3, 1, 0; 2024 RD₄₈, 3, 1, 0; 2024 RY₄₉, 15, 3, 3173; 2024 RA₅₁, 10, 3, 44; 2024 RG₅₁, 3, 1, 0; 2024 RE₅₂, 4, 1, 0; 2024 RV₅₃, 3, 1, 0; 2024 RO₅₄, 4, 1, 0; 2024 RW₅₅, 3, 1, 0; 2024 RX₅₈, 6, 2, 11; 2024 RA₆₂, 7, 2, 1444; 2024 RO₆₂, 3, 1, 0; 2024 RF₆₃, 6, 2, 4034; 2024 RA₆₄, 3, 1, 0; 2024 RD₆₄, 4, 1, 0; 2024 RG₆₄, 3, 1, 0; 2024 RP₆₄, 4, 1, 0; 2024 RB₆₅, 4, 1, 0; 2024 RU₆₅, 4, 1, 0; 2024 RO₆₆, 5, 2, 387; 2024 RF₆₇, 3, 1, 0; 2024 RM₆₈, 4, 1, 0; 2024 RF₇₁, 3, 1, 0; 2024 RY₇₁, 6, 2, 44; 2024 RB₇₂, 3, 1, 0; 2024 RM₇₂, 6, 2, 30; 2024 RP₇₂, 11, 2, 49; 2024 RV₇₂, 8, 2, 3606; 2024 RP₇₃, 4, 1, 0; 2024 RD₇₃, 3, 1, 0; 2024 RR₇₄, 7, 2, 1239; 2024 RO₈₀, 7, 2, 25; 2024 RT₈₀, 3, 1, 0; 2024 RY₈₀, 3, 1, 0; 2024 RO₈₂, 6, 2, 2226; 2024 RX₈₅, 3, 1, 0; 2024 RC₈₈, 8, 2, 909; 2024 RJ₈₈, 4, 1, 0; 2024 RK₈₈, 6, 2, 27; 2024 RY₈₉, 3, 1, 0; 2024 RZ₈₉, 4, 1, 0; 2024 RE₉₀, 6, 2, 15; 2024 RJ₉₀, 3, 1, 0; 2024 RM₉₀, 7, 2, 27; 2024 RQ₉₀, 3, 1, 0; 2024 RT₉₀, 6, 2, 44; 2024 RA₉₁, 3, 1, 0; 2024 RJ₉₁, 3, 1, 0; 2024 RN

1, 0; 2024 RL₂₀₇ *, 3, 1, 0; 2024 RM₂₀₇, 14, 4, 1995; 2024 RO₂₀₇ *, 6, 2, 385; 2024 RP₂₀₇ *, 7, 2, 387; 2024 RQ₂₀₇ *, 10, 3, 1601; 2024 RR₂₀₇ *, 7, 2, 1982; 2024 RS₂₀₇ *, 18, 4, -4352; 2024 RT₂₀₇ *, 12, 4, 3169; 2024 RU₂₀₇, 34, 9, 5267; 2024 RV₂₀₇, 7, 2, 3190; 2024 RW₂₀₇ *, 14, 4, 2697; 2024 RY₂₀₇, 15, 3, 3598; 2024 RZ₂₀₇ *, 8, 2, 405; 2024 RB₂₀₈ *, 3, 1, 0; 2024 RC₂₀₈ *, 10, 3, 1188; 2024 RE₂₀₈ *, 6, 2, 388; 2024 RF₂₀₈ *, 7, 2, 1510; 2024 RH₂₀₈ *, 14, 4, 3578; 2024 RJ₂₀₈, 4, 1, 0; 2024 RK₂₀₈, 6, 2, 2215; 2024 RL₂₀₈ *, 20, 5, 464; 2024 RM₂₀₈, 20, 6, 4956; 2024 RN₂₀₈ *, 4, 1, 0; 2024 RO₂₀₈, 9, 3, 1967; 2024 RP₂₀₈ *, 13, 4, 4943; 2024 RQ₂₀₈, 3, 1, 0; 2024 RS₂₀₈, 3, 1, 0; 2024 RS₂₀₈ *, 7, 2, 2799; 2024 RT₂₀₈, 3, 1, 0; 2024 RU₂₀₈ *, 14, 4, 1893; 2024 RV₂₀₈ *, 4, 1, 0; 2024 RW₂₀₈, 4, 1, 0; 2024 RX₂₀₈ *, 7, 2, 1750; 2024 RY₂₀₈, 11, 2, -1192; 2024 RZ₂₀₈ *, 7, 2, 1489; 2024 RA₂₀₉, 7, 2, 1330; 2024 RB₂₀₉ *, 12, 4, 3045; 2024 RC₂₀₉, 6, 2, 2780; 2024 RD₂₀₉, 3, 1, 0; 2024 RE₂₀₉ *, 6, 2, 1846; 2024 RF₂₀₉ *, 10, 3, 1883; 2024 RG₂₀₉, 3, 1, 0; 2024 RH₂₀₉, 8, 2, 1506; 2024 RJ₂₀₉, 3, 1, 0; 2024 RK₂₀₉, 4, 1, 0; 2024 RL₂₀₉ *, 14, 4, 2242; 2024 RM₂₀₉ *, 10, 3, 3202; 2024 RN₂₀₉ *, 12, 4, 3667; 2024 RP₂₀₉ *, 17, 5, 3670; 2024 RQ₂₀₉ *, 11, 3, 4037; 2024 RS₂₀₉, 8, 2, 3233; 2024 RT₂₀₉, 9, 3, 4527; 2024 RU₂₀₉ *, 7, 2, 2224; 2024 RV₂₀₉, 3, 1, 0; 2024 RW₂₀₉, 3, 1, 0; 2024 RX₂₀₉, 3, 1, 0; 2024 RY₂₀₉, 4, 1, 0; 2024 RZ₂₀₉ *, 9, 3, 1835; 2024 RA₂₁₀ *, 4, 1, 0; 2024 RB₂₁₀ *, 14, 4, 2782; 2024 RC₂₁₀ *, 18, 5, 4401; 2024 RD₂₁₀, 3, 1, 0; 2024 RE₂₁₀ *, 9, 3, 3112; 2024 RF₂₁₀, 4, 1, 0; 2024 RG₂₁₀ *, 10, 3, 3288; 2024 RH₂₁₀ *, 18, 4, 2301; 2024 RJ₂₁₀, 5, 2, 2369; 2024 RK₂₁₀ *, 14, 4, 3671; 2024 RL₂₁₀ *, 7, 2, 29; 2024 RM₂₁₀ *, 12, 4, 1803; 2024 RN₂₁₀, 8, 1, 0; 2024 RO₂₁₀ *, 6, 2, 2735; 2024 RP₂₁₀ *, 9, 3, 4500; 2024 RQ₂₁₀, 3, 1, 0; 2024 RR₂₁₀, 7, 2, 562; 2024 RS₂₁₀, 4, 1, 0; 2024 RT₂₁₀ *, 7, 2, 3945; 2024 RU₂₁₀, 10, 3, 3305; 2024 RV₂₁₀, 8, 1, -2413; 2024 RW₂₁₀ *, 12, 4, 2508; 2024 RX₂₁₀ *, 5, 2, 1814; 2024 RZ₂₁₀, 6, 2, 1892; 2024 RA₂₁₁, 3, 1, 0; 2024 RB₂₁₁ *, 11, 3, 4595; 2024 RC₂₁₁ *, 6, 2, 1775; 2024 RD₂₁₁ *, 5, 2, 1444; 2024 RE₂₁₁ *, 13, 3, 4027; 2024 RF₂₁₁, 7, 2, 410; 2024 RG₂₁₁ *, 10, 3, 389; 2024 RH₂₁₁, 7, 2, 1802; 2024 RJ₂₁₁, 6, 2, 3667; 2024 RK₂₁₁ *, 6, 2, 22; 2024 RL₂₁₁, 6, 2, 4; 2024 RM₂₁₁, 10, 3, 4052; 2024 RN₂₁₁ *, 7, 2, 457; 2024 RO₂₁₁ *, 14, 4, 2224; 2024 RP₂₁₁, 6, 2, 5301; 2024 RQ₂₁₁ *, 9, 3, 2821; 2024 RS₂₁₁ *, 7, 2, 457; 2024 RT₂₁₁, 6, 2, 2970; 2024 RU₂₁₁, 3, 1, 0; 2024 RV₂₁₁, 4, 1, 0; 2024 RW₂₁₁ *, 20, 6, 3996; 2024 RX₂₁₁ *, 20, 6, 4955; 2024 RY₂₁₁, 7, 2, 1411; 2024 RZ₂₁₁ *, 4, 1, 0; 2024 RA₂₁₂ *, 16, 4, 3528; 2024 RB₂₁₂, 16, 4, 3983; 2024 RC₂₁₂, 6, 2, 3792; 2024 RD₂₁₂, 18, 4, 3993; 2024 RE₂₁₂ *, 4, 1, 0; 2024 RG₂₁₂, 7, 2, 29; 2024 RH₂₁₂, 3, 1, 0; 2024 RJ₂₁₂, 8, 2, 2100; 2024 RL₂₁₂, 6, 2, 3190; 2024 RM₂₁₂, 6, 2, 2000; 2024 RN₂₁₂, 3, 1, 0; 2024 SW₇, 3, 1, 0; 2024 SO₁₄, 3, 1, 0; 2024 SU₁₅, 4, 1, 0; 2024 SR₁₆, 4, 1, 0; 2024 SV₁₉, 3, 1, 0; 2024 ST₂₅, 4, 1, 0; 2024 SA₂₆, 9, 3, 42; 2024 SS₂₉, 4, 1, 0; 2024 SW₂₉, 3, 1, 0; 2024 SX₃₀, 3, 1, 0; 2024 SN₃₃, 7, 2, 25; 2024 SO₃₈, 3, 1, 0; 2024 SZ₃₈, 10, 3, 1873; 2024 SU₃₉, 4, 1, 0; 2024 SM₄₅, 3, 1, 0; 2024 SU₄₅, 3, 1, 0; 2024 SQ₄₈, 3, 1, 0; 2024 SJ₅₀, 3, 1, 0; 2024 SH₅₂, 3, 1, 0; 2024 SF₅₃, 3, 1, 0; 2024 SG₅₈, 4, 1, 0; 2024 SJ₆₀, 4, 1, 0; 2024 SV₆₁, 3, 1, 0; 2024 SP₆₆, 4, 1, 0; 2024 ST₇₁, 6, 2, 3570; 2024 SE₇₂, 3, 1, 0; 2024 SH₇₇, 3, 1, 0; 2024 SP₇₈, 3, 1, 0; 2024 ST₇₉, 10, 3, 57; 2024 SZ₇₉, 6, 2, 1149; 2024 SA₈₀, 4, 1, 0; 2024 SJ₈₀ *, 16, 5, 3937; 2024 SK₈₀, 6, 2, 1898; 2024 SL₈₀, 14, 4, 4045; 2024 SM₈₀, 6, 2, 1263; 2024 SN₈₀, 27, 11, 827; 2024 SO₈₀ *, 9, 3, 4692; 2024 SP₈₀ *, 16, 4, 3697; 2024 SQ₈₀ *, 11, 2, -2911; 2024 SR₈₀, 3, 1, 0; 2024 SS₈₀, 7, 2, 3363; 2024 ST₈₀ *, 6, 2, 66; 2024 SU₈₀, 3, 1, 0; 2024 SV₈₀, 6, 2, 1384; 2024 SW₈₀, 10, 3, 2254; 2024 SX₈₀, 6, 2, 1814; 2024 SY₈₀, 10, 2, -886; 2024 SZ₈₀, 14, 4, 2330; 2024 SB₈₁ *, 17, 4, 4124; 2024 TV₆, 3, 1, 0; 2024 TE₇, 4, 1, 0; 2024 TQ₇, 3, 1, 0; 2024 TJ₉, 4, 1, 0; 2024 TR₁₁, 4, 1, 0; 2024 TW₁₂, 3, 1, 0; 2024 TX₁₂, 3, 1, 0; 2024 TW₁₈, 13, 4, 4183; 2024 TU₁₉, 4, 1, 0; 2024 TB₂₀, 4, 1, 0; 2024 TZ₂₀, 3, 1, 0; 2024 TM₂₂, 3, 1, 0; 2024 TF₂₄, 4, 1, 0; 2024 TG₂₄, 3, 1, 0; 2024 TX₂₄, 4, 1, 0; 2024 TL₂₈, 3, 1, 0; 2024 TL₃₀, 3, 1, 0; 2024 TA₃₄, 3, 1, 0; 2024 TO₃₄, 3, 1, 0; 2024 TD₃₇, 7, 2, 1; 2024 TS₃₇, 4, 1, 0; 2024 TZ₃₇, 3, 1, 0; 2024 TD₄₂, 3, 1, 0; 2024 TH₄₂, 3, 1, 0; 2024 TB₄₄, 3, 1, 0; 2024 TD₄₆, 7, 2, 4; 2024 TY₄₆, 3, 1, 0; 2024 TP₅₉, 3, 1, 0; 2024 TU₅₉, 3, 1, 0; 2024 TH₆₀, 3, 1, 0; 2024 TP₆₆, 3, 1, 0; 2024 TS₆₆, 3, 1, 0; 2024 TS₆₈, 3, 1, 0; 2024 TR₇₀, 4, 1, 0; 2024 TD₇₇, 3, 1, 0; 2024 TL₇₉, 6, 2, 27; 2024 TN₇₉, 10, 3, 27; 2024 TC₈₂, 7, 2, 4666; 2024 TE₈₃, 7, 2, 26; 2024 TD₈₄ *, 19, 5, 435; 2024 TE₈₄, 3, 1, 0; 2024 TH₈₄, 8, 2, 1516; 2024 TJ₈₄, 4, 1, 0; 2024 TK₈₄, 8, 2, 2486; 2024 TM₈₄, 4, 1, 0; 2024 TN₈₄, 3, 1, 0; 2024 TS₈₄, 9, 3, 1412; 2024 TR₈₄, 24, 5, 3655; 2024 TY₈₄, 3, 1, 0; 2024 TZ₈₄, 3, 1, 0; 2024 TB₈₅, 4, 1, 0; 2024 TC₈₅ *, 4, 1, 0; 2024 TD₈₅ *, 3, 1, 0; 2024 TF₈₅, 8, 2, 24; 2024 TG₈₅, 7, 2, 2092; 2024 TH₈₅, 4, 1, 0; 2024 TJ₈₅ *, 3, 1, 0; 2024 TK₈₅ *, 9, 3, 1325; 2024 TL₈₅, 6, 2, 1800; 2024 TM₈₅, 11, 3, 4750; 2024 TN₈₅ *, 10, 3, 2930; 2024 TO₈₅, 8, 2, 1893; 2024 TP₈₅, 3, 1, 0; 2024 TQ₈₅, 6, 2, 4047; 2024 TR₈₅, 7, 2, 1002; 2024 TS₈₅, 3, 1, 0; 2024 TU₈₅, 7, 2, 1392; 2024 TV₈₅, 3, 1, 0; 2024 TW₈₅, 3, 1, 0; 2024 TX₈₅, 7, 2, 968; 2024 TY₈₅, 4, 1, 0; 2024 TZ₈₅, 7, 2, 4015; 2024 TA₈₆, 3, 1, 0; 2024 TB₈₆, 12, 3, 4098; 2024 TC₈₆, 7, 2, 1532; 2024 TD₈₆, 10, 2, 3636; 2024 TE₈₆, 10, 3, 4967; 2024 TF₈₆, 3, 1, 0; 2024 TG₈₆, 3, 1, 0; 2024 TH₈₆, 6, 2, 854; 2024 TJ₈₆, 11, 3, 2199; 2024 TK₈₆, 7, 2, 5443; 2024 TL₈₆, 12, 3, 4045; 2024 TM₈₆, 8, 2, 4397; 2024 TN₈₆, 4, 1, 0; 2024 UF₁, 8, 2, 33; 2024 US₁₃, 3, 1, 0; 2024 UW₁₃, 7, 2, 7; 2024 UJ₁₅, 15, 3, 1422; 2024 UW₄₅, 8, 1, 0; 2024 UK₅₉, 3, 1, 0; 2024 UR₅₉, 7, 2, 44; 2024 UP₆₀, 3, 1, 0; 2024 UV₆₀, 4, 1, 0; 2024 UW₆₀, 9, 3, 3730; 2024 UY₆₀, 7, 2, 23; 2024 UB₆₁, 13, 3, 3610; 2024 UC₆₁, 3, 1, 0; 2024 UD₆₁, 7, 2, 3613; 2024 UE₆₁, 7, 2, 1332; 2024 UF₆₁, 3, 1, 0; 2024 VV₇, 3, 1, 0; 2024 VH₁₂, 3, 1, 0; 2024 VR₂₅, 3, 1, 0; 2024 VS₂₅, 12, 4, 2994; 2024 VT₂₅, 3, 1, 1993; 2024 VU₂₅, 3, 1, 0; 2024 VW₂₅, 11, 3, 4100; 2024 VX₂₅ *, 11, 2, 1869; 2024 VY₂₅, 11, 3, 1867; 2024 VZ₂₅ *, 6, 2, 2281; 2024 VA₂₆, 16, 5, 4159; 2024 VB₂₆, 3, 1, 0; 2024 WT₄, 27, 7, 80; 2024 WV₈, 7, 2, 31; 2024 WK₁₇, 3, 1, 0; 2024 WF₁₈, 7, 2, 724; 2024 WB₂₂, 3, 1, 0;

2024 WA₂₆, 7, 2, 1026; 2024 WM₂₆, 3, 1, 0; 2024 WX₃₀, 3, 1, 0; 2024 WR₃₈, 4, 1, 0; 2024 WD₄₅, 7, 2, 35; 2024 WV₄₅, 3, 1, 0; 2024 WC₅₅, 6, 2, 1474; 2024 WA₅₆, 3, 1, 0; 2024 WQ₅₆, 3, 1, 0; 2024 WX₆₂, 10, 3, 2483; 2024 WA₇₃, 7, 2, 1822; 2024 WM₁₀₃, 3, 1, 0; 2024 WX₁₀₃, 7, 2, 2803; 2024 WH₁₀₄, 6, 2, 1834; 2024 WJ₁₀₆, 11, 3, 1386; 2024 WZ₁₀₆ *, 4, 1, 0; 2024 WA₁₀₇, 10, 3, 5051; 2024 WB₁₀₇, 5, 2, 4344; 2024 WC₁₀₇, 3, 1, 0; 2024 WD₁₀₇, 6, 2, 526; 2024 WE₁₀₇ *, 16, 4, 1544; 2024 WF₁₀₇, 6, 2, 2541; 2024 WG₁₀₇ *, 14, 4, 4771; 2024 WH₁₀₇, 6, 2, 1503; 2024 WJ₁₀₇, 3, 1, 0; 2024 WK₁₀₇, 4, 1, 0; 2024 WL₁₀₇, 3, 1, 0; 2024 WM₁₀₇, 4, 1, 0; 2024 WN₁₀₇, 11, 3, 3663; 2024 WP₁₀₇, 4, 1, 0; 2024 WQ₁₀₇, 4, 1, 0; 2024 WR₁₀₇, 4, 1, 0; 2024 WS₁₀₇ *, 6, 2, 14; 2024 WT₁₀₇ *, 10, 3, 14; 2024 WU₁₀₇, 7, 2, 4; 2024 WV₁₀₇, 3, 1, 0; 2024 XO₅, 6, 2, 14; 2024 XF₁₁, 5, 2, 29; 2024 XK₁₂, 4, 1, 0; 2024 XL₁₆, 3, 1, 0; 2024 XZ₁₈, 4, 1, 0; 2024 XD₄₃, 3, 1, 0; 2024 XC₄₉, 4, 1, 0; 2024 XD₄₉, 10, 3, 33; 2024 XF₄₉ *, 9, 3, 2230; 2024 XG₄₉, 11, 3, 2792; 2024 XH₄₉, 8, 2, 477; 2024 XJ₄₉, 10, 3, 4055; 2024 XK₄₉, 3, 1, 0; 2024 XL₄₉ *, 12, 3, 3609; 2024 XN₄₉, 3, 1, 0; 2024 XO₄₉ *, 11, 3, 3666; 2024 XP₄₉, 3, 1, 0; 2024 XQ₄₉, 3, 1, 0; 2024 XV₄₉ *, 3, 1, 0; 2024 YE₇, 2, 1; 2024 YW₆, 3, 16; 2024 YP₉, 9, 3, 742; 2024 YK₁₀, 7, 2, 6; 2024 YP₂₉, 3, 1, 0; 2024 YG₃₇, 3, 1, 0; 2024 YP₅₄, 4, 1, 0; 2024 YP₆₀ *, 14, 4, 2412; 2024 YQ₆₀ *, 4, 1, 0; 2024 YR₆₀, 8, 3, 4457; 2024 YS₆₀ *, 10, 3, 1393; 2024 YT₆₀ *, 7, 2, 479; 2024 YU₆₀, 3, 1, 0; 2024 YV₆₀, 7, 2, 2494; 2024 YW₆₀ *, 4, 1, 0; 2024 YY₆₀, 12, 3, 3451; 2024 YZ₆₀ *, 7, 2, 3529; 2025 AZ₅, 12, 3, 2543; 2025 AU₁₄, 3, 1, 0; 2025 AS₁₅, 7, 2, 999; 2025 AC₂₀, 4, 1, 0; 2025 AD₂₀ *, 12, 2, 1686; 2025 AE₂₀, 7, 2, 1601; 2025 AF₂₀, 7, 2, 3601; 2025 AG₂₀, 6, 2, 1825; 2025 AH₂₀ *, 8, 2, 3401; 2025 AJ₂₀, 2, 1, 0; 2025 AK₂₀, 11, 3, 1301; 2025 AL₂₀, 3, 1, 0; 2025 AM₂₀, 7, 2, 1292; 2025 AN₂₀ *, 12, 4, 3615; 2025 AO₂₀, 10, 3, 521; 2025 AQ₂₀, 7, 2, 1822; 2025 AR₂₀, 7, 2, 2837; 2025 BB₂₂, 7, 2, 1506; 2025 BC₂₂ *, 3, 1, 0; 2025 BD₂₂ *, 7, 2, 1567; 2025 BE₂₂ *, 9, 3, 3247; 2025 BF₂₂, 7, 2, 504; 2025 BG₂₂, 7, 2, 820; 2025 BH₂₂, 4, 1, 0; 2025 BJ₂₂, 9, 3, 2005; 2025 BK₂₂, 4, 1, 0; 2025 BL₂₂ *, 12, 4, 2900; 2025 BM₂₂, 3, 1, 0; 2025 BN₂₂, 7, 2, 913; 2025 BO₂₂, 14, 4, 3345; 2025 BP₂₂, 7, 2, 1780; 2025 BR₂₂ *, 11, 3, 2911; 2025 BS₂₂, 3, 1, 0; 2025 BT₂₂, 6, 2, 1412; 2025 BU₂₂ *, 9, 3, 1425; 2025 BV₂₂ *, 11, 3, 2918; 2025 BW₂₂, 10, 3, 5039; 2025 BX₂₂, 13, 4, 2121; 2025 BY₂₂, 6, 2, 4610; 2025 BZ₂₂, 6, 2, 3662; 2025 CZ₄, 4, 1, 0; 2025 CN₇, 7, 2, 1458; 2025 CY₁₀, 3, 1, 0; 2025 CC₁₁, 3, 1, 0; 2025 CT₁₉, 6, 2, 3338; 2025 CU₁₉, 6, 2, 3425; 2025 CV₁₉, 7, 2, 2273; 2025 CW₁₉, 7, 2, 997; 2025 CX₁₉, 3, 1, 0; 2025 CY₁₉, 8, 2, 1751; 2025 CA₂₀, 7, 2, 1418; 2025 CB₂₀, 6, 1, -4511; 2025 CC₂₀, 4, 1, 0; 2025 CD₂₀, 7, 2, 2739; 2025 CE₂₀, 6, 2, 4221; 2025 CG₂₀, 3, 1, 0; 2025 CH₂₀, 3, 1, 0; 2025 CJ₂₀, 3, 1, 0; 2025 CK₂₀, 3, 1, 0; 2025 CL₂₀, 9, 2, -2542; 2025 CM₂₀, 3, 1, 0; 2025 CN₂₀, 7, 2, 469; 2025 DW₅, 4, 1, 0; 2025 DG₁₀, 7, 2, 1781; 2025 DK₁₀, 7, 2, 1825; 2025 DA₁₁, 14, 3, 906; 2025 DF₁₃, 7, 2, 33; 2025 DA₁₉, 12, 3, 4458; 2025 DN₁₉, 3, 1, 0; 2025 DM₂₀, 7, 2, 2510; 2025 DQ₂₁, 3, 1, 0; 2025 DC₂₃, 3, 1, 0; 2025 DX₂₃, 8, 2, 1447; 2025 DA₂₇, 3, 1, 0; 2025 DG₂₈, 7, 2, 2570; 2025 DO₃₃, 6, 2, 741; 2025 DG₃₈, 14, 4, 1528; 2025 DT₄₀, 4, 1, 0; 2025 DM₄₆, 3, 1, 0; 2025 DE₅₁, 4, 1, 0; 2025 DN₆₅, 9, 3, 4110; 2025 DO₆₅ *, 11, 3, 5090; 2025 DQ₆₅, 3, 1, 0; 2025 DR₆₅ *, 3, 1, 0; 2025 DS₆₅, 6, 2, 913; 2025 DT₆₅, 15, 4, 4044; 2025 DU₆₅, 15, 3, 2264; 2025 DV₆₅, 6, 2, 4426; 2025 DW₆₅, 3, 1, 0; 2025 DX₆₅, 8, 2, 1536; 2025 DY₆₅, 6, 2, 4311; 2025 DZ₆₅, 3, 1, 0; 2025 DA₆₆, 8, 2, 2628; 2025 DC₆₆, 3, 1, 0; 2025 DD₆₆ *, 8, 2, 4043; 2025 DF₆₆, 11, 3, 1749; 2025 DG₆₆, 3, 1, 0; 2025 DH₆₆, 3, 1, 0; 2025 DJ₆₆, 9, 3, 4051; 2025 DK₆₆, 9, 3, 3599; 2025 DL₆₆ *, 10, 3, 37; 2025 DM₆₆, 8, 2, 3300; 2025 DN₆₆, 7, 2, 3518; 2025 DO₆₆ *, 14, 4, 4089; 2025 DP₆₆ *, 15, 4, 1422; 2025 DQ₆₆, 12, 4, 3623; 2025 DR₆₆, 3, 1, 0; 2025 DS₆₆, 6, 2, 437; 2025 DT₆₆, 4, 1, 0; 2025 DU₆₆ *, 6, 2, 4104; 2025 DV₆₆ *, 7, 2, 4307; 2025 DW₆₆ *, 14, 4, 2244; 2025 DY₆₆ *, 6, 2, 32; 2025 DZ₆₆, 7, 2, 499; 2025 DA₆₇, 10, 3, 5172; 2025 DB₆₇, 10, 3, 3343; 2025 DC₆₇, 9, 3, 3575; 2025 DD₆₇ *, 15, 3, 33; 2025 DE₆₇, 8, 2, 1443; 2025 DF₆₇, 6, 2, 582; 2025 DG₆₇, 7, 2, 2005; 2025 DH₆₇, 3, 1, 0; 2025 DJ₆₇, 3, 1, 0; 2025 DK₆₇, 6, 2, 1315; 2025 DL₆₇, 6, 2, 4803; 2025 DM₆₇, 9, 3, 2864; 2

536; 2025 HL₅₁, 14, 4, 4023; 2025 HM₅₁ *, 13, 3, 3342; 2025 HN₅₁ *, 13, 4, 3526; 2025 HO₅₁, 10, 3, 3400; 2025 HP₅₁, 7, 2, 2920; 2025 HQ₅₁ *, 13, 4, 4464; 2025 HR₅₁, 7, 2, 1487; 2025 HS₅₁, 7, 2, 2246; 2025 HT₅₁, 3, 1, 0; 2025 HU₅₁ *, 12, 4, 2494; 2025 HV₅₁ *, 13, 4, 3337; 2025 HW₅₁ *, 11, 3, 2837; 2025 HX₅₁ *, 14, 4, 4020; 2025 HY₅₁ *, 10, 3, 2641; 2025 HZ₅₁ *, 11, 3, 1314; 2025 HA₅₂, 3, 1, 0; 2025 HB₅₂ *, 10, 3, 5; 2025 HC₅₂, 3, 1, 0; 2025 HD₅₂, 3, 1, 0; 2025 HE₅₂ *, 9, 3, 3246; 2025 HF₅₂, 7, 2, 1429; 2025 HG₅₂, 3, 1, 0; 2025 HH₅₂, 15, 3, 3342; 2025 HK₅₂ *, 15, 3, 25; 2025 HQ₅₂ *, 9, 3, 8; 2025 HR₅₂, 6, 2, 4; 2025 HS₅₂, 7, 2, 8; 2025 HT₅₂ *, 9, 3, 9; 2025 HJ₂, 4, 1, 0; 2025 JQ₂, 4, 1, 0; 2025 JV₄, 3, 1, 0; 2025 JD₅, 8, 2, 3541; 2025 JE₅ *, 13, 4, 2245; 2025 JF₅, 10, 3, 5077; 2025 JG₅, 4, 1, 0; 2025 JH₅, 7, 2, 2220; 2025 JJ₅ *, 18, 4, 4402; 2025 KC₃, 8, 2, 17; 2025 KZ₄, 3, 1, 0; 2025 KB₉, 3, 1, 0; 2025 KJ₁₁, 4, 1, 0; 2025 KV₁₂, 3, 1, 0; 2025 KD₁₃, 13, 4, 3065; 2025 KJ₁₄, 7, 2, 1521; 2025 KF₂₃, 7, 2, 1975; 2025 KG₂₃, 3, 1, 0; 2025 KH₂₃ *, 7, 2, 24; 2025 KJ₂₃, 3, 1, 0; 2025 KK₂₃, 14, 4, 2265; 2025 KL₂₃, 3, 1, 0; 2025 KM₂₃, 7, 2, 1919; 2025 KN₂₃, 6, 2, 459; 2025 KO₂₃ *, 13, 4, 2267; 2025 KP₂₃, 12, 3, 4335; 2025 KQ₂₃ *, 10, 3, 2551; 2025 KR₂₃ *, 17, 5, 4807; 2025 KS₂₃ *, 10, 3, 494; 2025 KT₂₃, 7, 2, 2552; 2025 KU₂₃ *, 13, 4, 2907; 2025 KV₂₃, 11, 3, 4344; 2025 KW₂₃ *, 14, 4, 3959; 2025 KX₂₃ *, 10, 3, 4813; 2025 KY₂₃ *, 10, 3, 3345; 2025 KZ₂₃, 6, 2, 2279; 2025 KB₂₄ *, 16, 4, 1753; 2025 KC₂₄ *, 6, 2, 2212; 2025 KD₂₄, 11, 3, 3689; 2025 KE₂₄, 7, 2, 4079; 2025 KF₂₄ *, 14, 4, 2496; 2025 KG₂₄ *, 17, 5, 4396; 2025 KH₂₄ *, 12, 4, 2230; 2025 KJ₂₄, 8, 2, 2199; 2025 KK₂₄, 7, 2, 3575; 2025 KL₂₄, 11, 3, 2269; 2025 KM₂₄ *, 13, 4, 4316; 2025 KN₂₄ *, 6, 2, 2680; 2025 KO₂₄, 3, 1, 0; 2025 KP₂₄, 3, 1, 0; 2025 KQ₂₄ *, 14, 4, 4343; 2025 KR₂₄, 8, 2, 1534; 2025 KS₂₄ *, 18, 5, 4807; 2025 KT₂₄, 11, 2, 10; 2025 KW₂₄ *, 9, 3, 11; 2025 LK₃, 3, 1, 0; 2025 LC₂ *, 9, 3, 1463; 2025 LD₂ *, 10, 3, 485; 2025 MR₁, 7, 2, 26; 2025 MJ₂, 6, 2, 46; 2025 MO₇, 13, 4, 1001; 2025 MK₁₆, 3, 1, 0; 2025 MJ₂₃, 19, 5, 2233; 2025 MV₃₈, 4, 1, 0; 2025 MS₆₅, 7, 2, 13; 2025 MG₈₂, 7, 2, 915; 2025 MO₈₉, 3, 1, 0; 2025 MN₉₁, 7, 2, 35; 2025 MA₉₄, 4, 1, 0; 2025 MB₉₆, 3, 1, 0; 2025 MA₉₇, 4, 1, 0; 2025 MO₉₈, 3, 1, 0; 2025 MU₉₉, 6, 2, 4058; 2025 MX₉₉ *, 16, 5, 4102; 2025 MY₉₉, 10, 3, 3575; 2025 MZ₉₉ *, 10, 3, 4009; 2025 MA₁₀₀, 7, 2, 3045; 2025 MB₁₀₀ *, 11, 3, 27; 2025 MC₁₀₀ *, 17, 5, 5294; 2025 MD₁₀₀ *, 24, 6, 3955; 2025 ME₁₀₀ *, 13, 4, 5115; 2025 MF₁₀₀ *, 16, 4, 1873; 2025 MG₁₀₀ *, 13, 4, 4052; 2025 MH₁₀₀, 7, 2, 1451; 2025 MJ₁₀₀ *, 13, 4, 2960; 2025 MK₁₀₀ *, 11, 3, 2219; 2025 ML₁₀₀ *, 19, 5, 2829; 2025 MM₁₀₀ *, 11, 3, 3016; 2025 MN₁₀₀, 11, 3, 2934; 2025 MO₁₀₀, 4, 1, 0; 2025 MP₁₀₀ *, 19, 5, 3346; 2025 MQ₁₀₀ *, 15, 4, 3474; 2025 MR₁₀₀ *, 8, 2, 3; 2025 NN₇, 2, 6; 2025 NO₉, 9, 3, 41; 2025 NC₁, 8, 2, 27; 2025 NA₂, 11, 3, 26; 2025 NG₂, 11, 3, 33; 2025 NX₄, 3, 1, 0; 2025 NE₅, 3, 1, 0; 2025 NR₆, 3, 1, 0; 2025 NL₇, 4, 1, 0; 2025 NW₇, 3, 1, 0; 2025 NV₈, 4, 1, 0; 2025 NT₉, 7, 2, 3; 2025 NB₁₀, 2, 1, 0; 2025 NC₁₀, 6, 2, 2; 2025 NK₁₀, 14, 3, 4078; 2025 NN₁₀, 6, 2, 4; 2025 NO₁₀, 4, 1, 0; 2025 NP₁₀ *, 3, 1, 0; 2025 NQ₁₀ *, 7, 2, 2228; 2025 NS₁₀, 4, 1, 0; 2025 NT₁₀, 6, 2, 3408; 2025 NU₁₀, 13, 4, 1584; 2025 NV₁₀, 4, 1, 0; 2025 NW₁₀, 3, 1, 0; 2025 NX₁₀, 11, 3, 5290; 2025 NY₁₀ *, 12, 4, 4444; 2025 NZ₁₀ *, 15, 4, 3960; 2025 NA₁₁, 7, 2, 2862; 2025 NB₁₁, 16, 4, 2551; 2025 NC₁₁, 11, 3, 4544; 2025 ND₁₁, 6, 2, 2578; 2025 NE₁₁, 11, 3, 3991; 2025 OC₁, 14, 4, 51; 2025 OT₁, 14, 4, 1972; 2025 OV₁, 3, 1, 0; 2025 OW₁, 7, 2, 41; 2025 OK₂, 4, 1, 0; 2025 OX₂, 8, 2, 39; 2025 OY₂, 4, 1, 0; 2025 OG₃, 4, 1, 0; 2025 OH₃, 8, 2, 29; 2025 ON₃, 8, 2, 1; 2025 OS₈, 3, 1, 0; 2025 OW₈, 4, 1, 0; 2025 OH₁₀, 3, 1, 0; 2025 OC₁₁, 12, 3, 40; 2025 OD₁₅, 3, 1, 0; 2025 OX₁₇, 3, 1, 0; 2025 OE₁₉, 10, 3, 2515; 2025 ON₂₀, 3, 1, 0; 2025 OO₂₀, 7, 2, 28; 2025 OA₂₁, 11, 3, 3; 2025 OL₂₁, 4, 1, 0; 2025 OZ₂₂, 3, 1, 0; 2025 OF₂₄, 9, 3, 16; 2025 OW₂₅, 3, 1, 0; 2025 OY₂₅, 3, 1, 0; 2025 OJ₂₆, 4, 1, 0; 2025 OS₂₈, 4, 1, 0; 2025 OE₃₁, 4, 1, 0; 2025 OC₃₁, 3, 1, 0; 2025 OE₃₂, 4, 1, 0; 2025 OJ₃₂, 3, 1, 0; 2025 OJ₃₄, 3, 1, 0; 2025 ON₃₅, 4, 1, 0; 2025 OS₃₅, 3, 1, 0; 2025 OB₃₆, 3, 1, 0; 2025 ON₃₇, 3, 1, 0; 2025 OA₃₈, 4, 1, 0; 2025 OV₃₈, 3, 1, 0; 2025 OK₃₉, 3, 1, 0; 2025 OJ₄₁, 3, 1, 0; 2025 OD₄₂, 3, 1, 0; 2025 OA₄₃, 4, 1, 0; 2025 OC₄₃, 4, 1, 0; 2025 OF₄₃, 11, 3, 59; 2025 OT₄₅, 3, 1, 0; 2025 OR₄₇, 3, 1, 0; 2025 OH₄₉, 4, 1, 0; 2025 OT₄₉, 4, 1, 0; 2025 OC₅₀, 3, 1, 0; 2025 OY₅₀, 9, 3, 81; 2025 OC₅₁, 3, 1, 0; 2025 OY₅₁, 3, 1, 0; 2025 OG₅₂, 4, 1, 0; 2025 OD₅₃, 3, 1, 0; 2025 OR₅₃, 7, 2, 3330; 2025 OV₅₃, 4, 1, 0; 2025 OX₅₃, 8, 2, 4014; 2025 OC₅₄, 8, 2, 10; 2025 OD₅₄, 4, 1, 0; 2025 OG₅₄, 3, 1, 0; 2025 OH₅₄, 19, 4, 48; 2025 OM₅₄, 4, 1, 0; 2025 OO₅₄, 7, 2, 3717; 2025 OP₅₄, 3, 1, 0; 2025 OQ₅₄ *, 7, 2, 76; 2025 OS₅₄, 12, 3, 47; 2025 OT₅₄, 13, 4, 2466; 2025 OU₅₄, 19, 5, 4073; 2025 OV₅₄, 6, 2, 13; 2025 OW₅₄ *, 21, 5, 3295; 2025 OX₅₄ *, 9, 3, 1830; 2025 OY₅₄, 14, 3, 1843; 2025 OZ₅₄, 7, 2, 5341; 2025 OA₅₅, 3, 1, 0; 2025 OB₅₅, 4, 1, 0; 2025 OC₅₅, 4, 1, 0; 2025 OD₅₅, 3, 1, 0; 2025 OF₅₅, 10, 3, 1827; 2025 OG₅₅, 3, 1, 0; 2025 OH₅₅, 13, 4, 5107; 2025 OJ₅₅, 9, 3, 2343; 2025 OK₅₅, 11, 2, -1902; 2025 OL₅₅, 4, 1, 0; 2025 OM₅₅, 7, 2, 7; 2025 ON₅₅, 3, 1, 0; 2025 OO₅₅ *, 10, 3, 1443; 2025 OP₅₅, 7, 2, 19; 2025 OQ₅₅ *, 8, 2, 56; 2025 OR₅₅ *, 14, 4, 3977; 2025 OS₅₅, 6, 2, 3; 2025 OT₅₅ *, 11, 2, 28; 2025 OU₅₅ *, 13, 4, 4078; 2025 OV₅₅ *, 4, 1, 0; 2025 OW₅₅, 3, 1, 0; 2025 OX₅₅, 8, 1, 0; 2025 OY₅₅, 15, 6, 3658; 2025 OZ₅₅ *, 14, 4, 4022; 2025 OA₅₆, 12, 4, 2858; 2025 OC₅₆, 15, 5, 3986; 2025 OD₅₆, 12, 4, 4045; 2025 OE₅₆, 7, 2, 4638; 2025 OF₅₆, 8, 2, 25; 2025 OG₅₆ *, 14, 3, -1024; 2025 OH₅₆ *, 9, 3, 3016; 2025 OJ₅₆, 12, 3, 1128; 2025 OK₅₆ *, 7, 2, 51; 2025 OL₅₆, 4, 1, 0; 2025 OM₅₆ *, 6, 1, 0; 2025 ON₅₆, 9, 3, 26; 2025 OO₅₆ *, 3, 1, 0; 2025 OP₅₆, 3, 1, 0; 2025 OQ₅₆, 6, 2, 17; 2025 OR₅₆, 14, 4, 4412; 2025 OS₅₆, 10, 3, 4038; 2025 OT₅₆, 11, 2, -3339; 2025 OU₅₆, 7, 2, 2565; 2025 OV₅₆, 7, 2, 498; 2025 OW₅₆ *, 11, 3, 27; 2025 OX₅₆, 9, 3, 3035; 2025 OY₅₆, 2, 1, 0; 2025 OZ₅₆ *, 14, 4, 3556; 2025 OA₅₇, 11, 3, 3073; 2025 OB₅₇, 7, 2, 1375; 2025 OC₅₇, 11, 3, 5313; 2025 OD₅₇, 4, 1, 0; 2025 OE₅₇, 13, 4, 4362; 2025 OF₅₇, 13, 4, 4814; 2025 OG₅₇ *, 10, 3, 2327; 2025 OH₅₇, 9, 3, 1056; 2025 OJ₅₇, 10, 3, 3303; 2025 OK₅₇, 7, 2, 1800; 2025 OM₅₇ *, 20, 5, 1927; 2025 ON₅₇, 5, 2, 1945; 2025 OO₅₇ *, 11, 3, 2570; 2025 OP₅₇, 4, 1, 0; 2025 OQ₅₇, 11, 3, 3074; 2025 OR₅₇ *, 15, 4, 2836; 2025 OS₅₇, 13, 4, 3407; 2025 OT₅₇, 7, 2,

1953; 2025 OU₅₇, 11, 3, 2294; 2025 OV₅₇, 7, 2, 10; 2025 OW₅₇, 10, 3, 3342; 2025 OX₅₇ *, 14, 4, 1484; 2025 OY₅₇, 10, 3, 2264; 2025 OZ₅₇ *, 11, 3, 1829; 2025 OA₅₈, 10, 3, 3353; 2025 OB₅₈, 7, 2, 1004; 2025 OC₅₈ *, 14, 4, 2807; 2025 OD₅₈, 3, 1, 0; 2025 OE₅₈, 7, 2, 10; 2025 OF₅₈, 7, 2, 1883; 2025 OG₅₈ *, 13, 4, 3698; 2025 OH₅₈, 3, 1, 0; 2025 OJ₅₈, 10, 3, 3672; 2025 OK₅₈ *, 21, 5, 5107; 2025 OM₅₈, 13, 4, 3589; 2025 ON₅₈, 10, 3, 4071; 2025 OO₅₈, 10, 2, -1403; 2025 OP₅₈, 7, 2, 1802; 2025 OQ₅₈, 7, 2, 20; 2025 OR₅₈, 7, 2, 8; 2025 OS₅₈, 4, 1, 0; 2025 OT₅₈, 3, 1, 0; 2025 OU₅₈, 3, 1, 0; 2025 OV₅₈, 10, 3, 1413; 2025 OW₅₈ *, 11, 3, 4514; 2025 OX₅₈, 6, 2, 3545; 2025 OY₅₈ *, 14, 4, 1559; 2025 OZ₅₈, 8, 2, 17; 2025 OA₅₉, 15, 4, 3269; 2025 OB₅₉ *, 14, 4, 2893; 2025 OC₅₉, 6, 2, 14; 2025 OD₅₉, 10, 3, 3985; 2025 OE₅₉ *, 12, 4, 3983; 2025 OF₅₉ *, 17, 5, 2562; 2025 OG₅₉ *, 13, 4, 1469; 2025 OH₅₉, 7, 2, 2249; 2025 OJ₅₉, 7, 2, 3007; 2025 OK₅₉, 8, 2, 3991; 2025 OL₅₉, 9, 3, 3993; 2025 OM₅₉, 9, 3, 1770; 2025 ON₅₉ *, 14, 4, 1029; 2025 OO₅₉, 6, 2, 1809; 2025 OP₅₉, 6, 2, 2451; 2025 OQ₅₉, 3, 1, 0; 2025 OR₅₉, 4, 1, 0; 2025 OS₅₉, 3, 1, 0; 2025 OT₅₉, 10, 3, 1497; 2025 OU₅₉, 13, 4, 4491; 2025 OV₅₉, 3, 1, 0; 2025 OW₅₉, 7, 2, 3046; 2025 OX₅₉, 15, 4, 2902; 2025 OY₅₉, 11, 3, 3090; 2025 OZ₅₉, 6, 2, 1335; 2025 OA₆₀, 10, 3, 5135; 2025 OB₆₀, 14, 4, 3359; 2025 OC₆₀ *, 15, 4, 4018; 2025 OD₆₀, 17, 5, 4024; 2025 OE₆₀, 11, 3, 4043; 2025 OF₆₀, 8, 2, 4013; 2025 OG₆₀, 11, 3, 4042; 2025 OH₆₀, 6, 2, 2220; 2025 OJ₆₀, 9, 3, 4024; 2025 OK₆₀, 8, 2, 1541; 2025 OL₆₀ *, 10, 3, 3569; 2025 OM₆₀, 8, 1, 0; 2025 PG₄, 1, 0; 2025 PT₃, 1, 0; 2025 PE₁, 11, 2, 42; 2025 PJ₁, 4, 1, 0; 2025 PV₃, 3, 1, 0; 2025 PA₄, 10, 3, 4; 2025 PK₄, 3, 1, 0; 2025 PT₅, 7, 2, 45; 2025 PY₅, 7, 2, 15; 2025 PA₈, 4, 1, 0; 2025 PL₈, 3, 1, 0; 2025 PO₉, 3, 1, 0; 2025 PP₁₁, 4, 1, 0; 2025 PJ₁₃, 7, 2, 59; 2025 PV₁₃, 3, 1, 0; 2025 PS₁₄, 3, 1, 0; 2025 PE₁₅, 3, 1, 0; 2025 PC₁₆, 6, 2, 26; 2025 PJ₁₆, 4, 1, 0; 2025 PK₁₆, 4, 1, 0; 2025 PP₁₆, 4, 1, 0; 2025 PY₁₆, 6, 2, 21; 2025 PG₁₇, 5, 2, 2356; 2025 PJ₁₇, 3, 1, 0; 2025 PK₁₇, 3, 1, 0; 2025 PP₁₇, 7, 2, 1; 2025 PR₁₇, 4, 1, 0; 2025 PS₁₇, 3, 1, 0; 2025 PT₁₇, 7, 2, 13; 2025 PU₁₇ *, 7, 2, 25; 2025 PV₁₇, 3, 1, 0; 2025 PW₁₇, 3, 1, 0; 2025 PX₁₇, 8, 2, 15; 2025 PY₁₇, 4, 1, 0; 2025 PB₁₈, 4, 1, 0; 2025 PC₁₈, 3, 1, 0; 2025 PE₁₈ *, 15, 5, 1441; 2025 PF₁₈, 9, 3, 70; 2025 PH₁₈ *, 18, 5, 3545; 2025 PJ₁₈ *, 13, 4, 3276; 2025 PL₁₈ *, 7, 2, 18; 2025 PM₁₈ *, 14, 4, 3629; 2025 PN₁₈, 12, 3, 4849; 2025 PO₁₈, 7, 2, 5; 2025 PP₁₈, 4, 1, 0; 2025 PR₁₈, 4, 1, 0; 2025 PS₁₈, 3, 1, 0; 2025 PT₁₈ *, 3, 1, 0; 2025 PU₁₈, 9, 3, 3779; 2025 PV₁₈, 6, 2, 2898; 2025 PW₁₈, 15, 3, 1389; 2025 PX₁₈, 11, 3, 459; 2025 PY₁₈, 3, 1, 0; 2025 PZ₁₈, 3, 1, 0; 2025 PA₁₉, 12, 2, 1773; 2025 PB₁₉, 12, 3, 5081; 2025 PC₁₉, 14, 4, 3623; 2025 PD₁₉ *, 7, 2, 3968; 2025 PE₁₉ *, 14, 4, 4017; 2025 PF₁₉ *, 16, 5, 4018; 2025 PG₁₉, 9, 3, 4042; 2025 PH₁₉ *, 15, 4, 4039; 2025 QL₉, 9, 3, 41; 2025 QV₃, 3, 1, 0; 2025 QR₁, 3, 1, 0; 2025 QA₂, 4, 1, 0; 2025 QO₂, 6, 2, 10; 2025 QW₂, 10, 3, 42; 2025 QZ₂, 4, 1, 0; 2025 QZ₃, 4, 1, 0; 2025 QK₄, 3, 1, 0; 2025 QF₅, 3, 1, 0; 2025 QH₅, 2, 1, 0; 2025 QT₅, 3, 1, 0; 2025 QY₅, 4, 1, 0; 2025 QP₆, 8, 2, 1; 2025 QQ₆, 3, 1, 0; 2025 QS₆, 7, 2, 25; 2025 QU₆, 7, 2, 4; 2025 QM₈, 11, 3, 35; 2025 QN₈, 3, 1, 0; 2025 QS₈, 15, 4, 57; 2025 QD₉, 5, 2, 1510; 2025 QE₉, 10, 3, 16; 2025 QL₉, 7, 2, 44; 2025 QU₉, 3, 1, 0; 2025 QZ₉, 4, 1, 0; 2025 QE₁₀, 15, 4, 45; 2025 QG₁₀, 4, 1, 0; 2025 QH₁₀, 3, 1, 0; 2025 QK₁₁, 4, 1, 0; 2025 QM₁₁, 11, 3, 33; 2025 QP₁₁, 3, 1, 0; 2025 QL₁₃, 8, 2, 28; 2025 QN₁₃, 6, 2, 47; 2025 QW₁₃, 4, 1, 0; 2025 QL₁₄, 13, 4, 28; 2025 QN₁₄, 4, 1, 0; 2025 QQ₁₄, 3, 1, 0; 2025 QR₁₄, 4, 1, 0; 2025 QT₁₄, 4, 1, 0; 2025 QW₁₄, 11, 3, 11; 2025 QB₁₅, 14, 4, 48; 2025 QQ₁₅, 4, 1, 0; 2025 QZ₁₅, 7, 2, 54; 2025 QA₁₆, 3, 1, 0; 2025 QC₁₆, 3, 1, 0; 2025 QL₁₆, 3, 1, 0; 2025 QW₁₆, 6, 2, 9; 2025 QZ₁₆, 3, 1, 0; 2025 QA₁₇, 4, 1, 0; 2025 QB₁₇, 3, 1, 0; 2025 QC₁₇, 4, 1, 0; 2025 QD₁₇, 12, 4, 62; 2025 QE₁₇, 4, 1, 0; 2025 QF₁₇, 8, 2, 411; 2025 QN₁₇, 4, 1, 0; 2025 QD₁₈, 14, 4, 1971; 2025 QN₁₈, 8, 2, 3184; 2025 QX₁₈, 3, 1, 0; 2025 QC₁₉, 3, 1, 0; 2025 QV₁₉, 3, 1, 0; 2025 QB₂₀, 4, 1, 0; 2025 QM₂₀, 4, 1, 0; 2025 QS₂₀, 10, 3, 4016; 2025 QU₂₀, 7, 2, 63; 2025 QV₂₀, 4, 1, 0; 2025 QF₂₁, 3, 1, 0; 2025 QJ₂₁, 4, 1, 0; 2025 QT₂

2025 QZ₅₀, 8, 2, 28; 2025 QE₅₁, 4, 1, 0; 2025 QO₅₁, 12, 3, 29; 2025 QP₅₁, 9, 3, 45; 2025 QS₅₁, 3, 1, 0; 2025 QT₅₁, 3, 1, 0; 2025 QC₅₂, 4, 1, 0; 2025 QE₅₂, 3, 1, 0; 2025 QH₅₂, 3, 1, 0; 2025 QN₅₂, 3, 1, 0; 2025 QB₅₃, 4, 1, 0; 2025 QC₅₃, 4, 1, 0; 2025 QD₅₃, 15, 4, 59; 2025 QF₅₃, 7, 2, 15; 2025 QN₅₃, 3, 1, 0; 2025 QO₅₃, 6, 2, 15; 2025 QP₅₃, 3, 1, 0; 2025 QS₅₃, 12, 3, 15; 2025 QT₅₃, 12, 3, 45; 2025 QW₅₃, 3, 1, 0; 2025 QL₅₄, 3, 1, 0; 2025 QM₅₄, 3, 1, 0; 2025 QN₅₄, 3, 1, 0; 2025 QN₅₅, 12, 3, 44; 2025 QO₅₅, 3, 1, 0; 2025 QS₅₅, 3, 1, 0; 2025 QU₅₅, 6, 2, 28; 2025 QA₅₆, 4, 1, 0; 2025 QN₅₆, 3, 1, 0; 2025 QT₅₆, 3, 1, 0; 2025 QU₅₆, 3, 1, 0; 2025 QW₅₆, 3, 1, 0; 2025 QZ₅₆, 6, 1, 0; 2025 QJ₅₇, 3, 1, 0; 2025 QS₅₇, 3, 1, 0; 2025 QV₅₇, 3, 1, 0; 2025 QW₅₇, 10, 3, 2088; 2025 QA₅₈, 3, 1, 0; 2025 QB₅₈, 4, 1, 0; 2025 QD₅₈, 3, 1, 0; 2025 QE₅₈, 3, 1, 0; 2025 QR₅₈, 14, 2, -4725; 2025 QW₅₈, 6, 2, 1; 2025 QA₅₉, 10, 3, 4098; 2025 QB₅₉, 4, 1, 0; 2025 QC₅₉, 3, 1, 0; 2025 QG₅₉, 3, 1, 0; 2025 QK₅₉, 4, 1, 0; 2025 QU₅₉, 3, 1, 0; 2025 QY₅₉, 3, 1, 0; 2025 QF₆₀, 4, 1, 0; 2025 QV₆₀, 4, 1, 0; 2025 QZ₆₀, 11, 3, 42; 2025 QH₆₁, 6, 2, 2609; 2025 QL₆₁, 3, 1, 0; 2025 QW₆₁, 12, 3, 25; 2025 QA₆₂, 6, 2, 16; 2025 QB₆₂, 8, 2, 37; 2025 QD₆₂, 3, 1, 0; 2025 QG₆₂, 4, 1, 0; 2025 QK₆₂, 14, 4, 4376; 2025 QK₆₃, 7, 2, 493; 2025 QT₆₃, 3, 1, 0; 2025 QU₆₃, 4, 1, 0; 2025 QB₆₄, 4, 1, 0; 2025 QH₆₄, 4, 1, 0; 2025 QN₆₄, 3, 1, 0; 2025 QO₆₄, 4, 1, 0; 2025 QU₆₄, 3, 1, 0; 2025 QB₆₅, 7, 2, 10; 2025 QC₆₅, 3, 1, 0; 2025 QH₆₅, 3, 1, 0; 2025 QO₆₅, 9, 3, 25; 2025 QO₆₅, 3, 1, 0; 2025 QW₆₅, 3, 1, 0; 2025 QX₆₅, 4, 1, 0; 2025 QY₆₅, 7, 2, 2345; 2025 QZ₆₅, 7, 2, 7; 2025 QG₆₆, 3, 1, 0; 2025 QJ₆₆, 3, 1, 0; 2025 QL₆₆, 6, 2, 27; 2025 QP₆₆, 4, 1, 0; 2025 QZ₆₆, 16, 4, 3366; 2025 QB₆₇, 3, 1, 0; 2025 QC₆₇, 10, 3, 3927; 2025 QD₆₇, 6, 2, 3686; 2025 QF₆₇, 3, 1, 0; 2025 QJ₆₇, 3, 1, 0; 2025 QK₆₇, 4, 1, 0; 2025 QM₆₇, 4, 1, 0; 2025 QQ₆₇, 3, 1, 0; 2025 QR₆₇, 28, 8, 4066; 2025 QS₆₇, 6, 2, 2871; 2025 QT₆₇, 13, 4, 4026; 2025 QZ₆₇, 18, 5, 44; 2025 QD₆₈, 7, 2, 913; 2025 QO₆₈, 4, 1, 0; 2025 QQ₆₈, 3, 1, 0; 2025 QV₆₈, 3, 1, 0; 2025 QY₆₈, 10, 3, 29; 2025 QC₆₉, 3, 1, 0; 2025 QH₆₉, 4, 1, 0; 2025 QK₆₉, 4, 1, 0; 2025 QM₆₉, 3, 1, 0; 2025 QR₆₉, 12, 3, 3600; 2025 QX₆₉, 3, 1, 0; 2025 QZ₆₉, 4, 1, 0; 2025 QE₇₀, 7, 1, -2639; 2025 QJ₇₀, 3, 1, 0; 2025 QL₇₀, 4, 1, 0; 2025 QT₇₀, 3, 1, 0; 2025 QU₇₀, 7, 2, 17; 2025 QV₇₀, 7, 2, 3516; 2025 QA₇₁, 7, 2, 4047; 2025 QY₇₁, 3, 1, 0; 2025 QZ₇₁, 4, 1, 0; 2025 QA₇₂, 4, 1, 0; 2025 QD₇₂, 3, 1, 0; 2025 QF₇₂, 4, 1, 0; 2025 QK₇₂, 3, 1, 0; 2025 QO₇₂, 4, 1, 0; 2025 QQ₇₂, 3, 1, 0; 2025 QR₇₂, 4, 1, 0; 2025 QY₇₂, 3, 1, 0; 2025 QA₇₃, 6, 2, 1417; 2025 QC₇₃, 4, 1, 0; 2025 QD₇₃, 11, 2, 4059; 2025 QF₇₃, 3, 1, 0; 2025 QA₇₄, 4, 1, 0; 2025 QE₇₄, 4, 1, 0; 2025 QY₇₄, 6, 1, 0; 2025 QL₇₅, 6, 1, 0; 2025 QP₇₅, 3, 1, 0; 2025 QZ₇₅, 6, 2, 1900; 2025 QW₇₅, 7, 2, 2245; 2025 QY₇₅, 4, 1, 0; 2025 QD₇₆, 3, 1, 0; 2025 QE₇₆, 7, 2, 2929; 2025 QK₇₆, 3, 1, 0; 2025 QO₇₆, 3, 1, 0; 2025 QP₇₆, 3, 1, 0; 2025 QZ₇₆, 10, 3, 2656; 2025 QS₇₆, 4, 1, 0; 2025 QY₇₆, 22, 5, 4074; 2025 QA₇₇, 7, 2, 1447; 2025 QB₇₇, 7, 2, 2540; 2025 QF₇₇, 3, 1, 0; 2025 QH₇₇, 3, 1, 0; 2025 QJ₇₇, 4, 1, 0; 2025 QK₇₇, 13, 4, 5252; 2025 QQ₇₇, 4, 1, 0; 2025 QR₇₇, 4, 1, 0; 2025 QT₇₇, 12, 3, 2871; 2025 QV₇₇, 8, 2, 7; 2025 QA₇₈, 3, 1, 0; 2025 QB₇₈, 12, 3, 4114; 2025 QC₇₈, 8, 2, 17; 2025 QD₇₈, 11, 3, 5195; 2025 QE₇₈, 7, 2, 7; 2025 QG₇₈, 3, 1, 0; 2025 QJ₇₈, 3, 1, 0; 2025 QN₇₈, 6, 2, 2885; 2025 QT₇₈, 4, 1, 0; 2025 QW₇₈, 3, 1, 0; 2025 QX₇₈, 11, 3, 2425; 2025 QA₇₉, 7, 1, 0; 2025 QB₇₉, 3, 1, 0; 2025 QC₇₉, 11, 3, 29; 2025 QF₇₉, 3, 1, 0; 2025 QH₇₉, 3, 1, 0; 2025 QJ₇₉, 3, 1, 0; 2025 QK₇₉, 4, 1, 0; 2025 QO₇₉, 11, 3, 2659; 2025 QR₇₉, 3, 1, 0; 2025 QS₇₉, 12, 3, 33; 2025 QV₇₉, 3, 1, 0; 2025 QY₇₉, 7, 2, 2426; 2025 QZ₇₉, 6, 2, 4072; 2025 QM₈₀, 4, 1, 0; 2025 QN₈₀, 4, 1, 0; 2025 QO₈₀, 6, 2, 29; 2025 QP₈₀, 3, 1, 0; 2025 QR₈₀, 3, 1, 0; 2025 QU₈₀, 4, 1, 0; 2025 QW₈₀, 3, 1, 0; 2025 QB₈₁, 4, 1, 0; 2025 QN₈₁, 4, 1, 0; 2025 QO₈₁, 3, 1, 0; 2025 QP₈₁, 11, 3, 60; 2025 QQ₈₁, 11, 3, 26; 2025 QR₈₁, 8, 2, 15; 2025 QS₈₁, 12, 4, 3008; 2025 QX₈₁, 4, 1, 0; 2025 QY₈₁, 3, 1, 0; 2025 QZ₈₁, 21, 5, -1400; 2025 QB₈₂, 10, 2, -1353; 2025 QC₈₂, 7, 2, 1; 2025 QD₈₂, 4, 1, 0; 2025 QH₈₂, 6, 2, 13; 2025 QJ₈₂, 6, 2, 525; 2025 QL₈₂, 3, 1, 0; 2025 QO₈₂, 7, 2, 966; 2025 QU₈₂, 13, 4, 3360; 2025 QY₈₂, 7, 2, 10; 2025 QZ₈₂, 3, 1, 0; 2025 QM₈₃, 7, 1, 0; 2025 QC₈₄, 8, 2, 1399; 2025 QJ₈₄, 3, 1, 0; 2025 QK₈₄, 9, 3, 3662; 2025 QN₈₄, 4, 1, 0; 2025 QO₈₄, 4, 1, 0; 2025 QR₈₄, 8, 2, 3268; 2025 QS₈₄, 6, 2, 4041; 2025 QT₈₄, 11, 3, 37; 2025 QU₈₄, 10, 3, 3939; 2025 QV₈₄, 4, 1, 0; 2025 QW₈₄, 12, 3, 1570; 2025 QX₈₄, 3, 1, 0; 2025 QY₈₄, 3, 1, 0; 2025 QZ₈₄, 17, 5, 2908; 2025 QB₈₅, 7, 2, 26; 2025 QC₈₅, 4, 1, 0; 2025 QD₈₅, 3, 1, 0; 2025 QE₈₅, 18, 5, 3696; 2025 QG₈₅, 6, 2, 23; 2025 QJ₈₅, 4, 1, 0; 2025 QK₈₅, 3, 1, 0; 2025 QL₈₅, 3, 1, 0; 2025 QN₈₅, 3, 1, 0; 2025 QO₈₅, 3, 1, 0; 2025 QP₈₅, 3, 1, 0; 2025 QZ₈₅, 7, 2, 996; 2025 QR₈₅, 6, 2, 38; 2025 QS₈₅, 3, 1, 0; 2025 QT₈₅, 27, 8, 4558; 2025 QU₈₅, 10, 3, 4041; 2025 QV₈₅, 11, 3, 4070; 2025 QW₈₅, 12, 3, 5280; 2025 QX₈₅, 5, 2, 1877; 2025 QY₈₅, 16, 5, 4033; 2025 QZ₈₅, 14, 4, 4030; 2025 QA₈₆, 9, 3, 3358; 2025 QB₈₆, 6, 2, 22; 2025 QC₈₆, 17, 4, -1422; 2025 QE₈₆, 3, 15, 4, 4093; 2025 QF₈₆, 7, 2, 13; 2025 QG₈₆, 7, 2, 3360; 2025 QH₈₆, 8, 2, 2884; 2025 QJ₈₆, 10, 2, 3938; 2025 QK₈₆, 21, 6, 3281; 2025 QL₈₆, 11, 3, 98; 2025 QM₈₆, 18, 5, 2191; 2025 QN₈₆, 3, 1, 0; 2025 QO₈₆, 6, 2, 19; 2025 QP₈₆, 6, 2, 22; 2025 QZ₈₆, 6, 2, 13; 2025 QR₈₆, 4, 1, 0; 2025 QS₈₆, 7, 2, 4013; 2025 QT₈₆, 19, 5, 4915; 2025 QU₈₆, 4, 1, 0; 2025 QV₈₆, 14, 4, 4474; 2025 QX₈₆, 4, 1, 0; 2025 QY₈₆, 12, 3, 42; 2025 QZ₈₆, 7, 2, 19; 2025 QA₈₇, 6, 2, 15; 2025 QB₈₇, 4, 1, 0; 2025 QC₈₇, 3, 1, 0; 2025 QD₈₇, 6, 2, 4007; 2025 QE₈₇, 10, 3, 4128; 2025 QF₈₇, 13, 4, 4035; 2025 QG₈₇, 7, 2, 14; 2025 QH₈₇, 23, 6, 4914; 2025 QJ₈₇, 6, 2, 21; 2025 QK₈₇, 7, 2, 1890; 2025 QL₈₇, 3, 1, 0; 2025 QM₈₇, 19, 4, 4061; 2025 QN₈₇, 14, 4, 3629; 2025 QO₈₇, 26, 6, -1406; 2025 QP₈₇, 11, 3, 46; 2025 QQ₈₇, 12, 3, 37; 2025 QR₈₇, 7, 2, 15; 2025 QS₈₇, 7, 2, 32; 2025 QT₈₇, 3, 1, 0; 2025 QU₈₇, 3, 1, 0; 2025 QV₈₇, 15, 4, 52; 2025 QW₈₇, 11, 3, 23; 2025 QX₈₇, 3, 1, 0; 2025 QY₈₇, 17, 5, 32; 2025 QZ₈₇, 10, 3, 17; 2025 QB₈₈, 11, 3, 59; 2025 QC₈₈, 8, 2, 3550; 2025 QD₈₈, 29, 6, 2882; 2025 QH₈₈, 7, 2, 2210; 2025 QJ₈₈, 17, 5, 2892; 2025 QK₈₈, 7, 2, 1030; 2025 QL₈₈, 11, 3, 2244; 2025 QM₈₈, 6, 2, 10; 2025 QN₈₈, 3, 1, 0; 2025 QO₈₈, 3, 1, 0; 2025 QP₈₈, 7, 2, 11; 2025 QT₈₈, 4, 1, 0; 2025 QU₈₈, 3, 1, 0; 2025 QV₈₈,

14, 3, -1397; 2025 QW₈₈, 3, 1, 0; 2025 QX₈₈, 20, 5, 46; 2025 QY₈₈, 3, 1, 0; 2025 QZ₈₈, 6, 2, 33; 2025 QA₈₉, 14, 4, 5356; 2025 QB₈₉, 4, 1, 0; 2025 QC₈₉, 15, 5, 2296; 2025 QD₈₉, 29, 5, -1393; 2025 QE₈₉, 4, 1, 0; 2025 QF₈₉, 7, 2, 82; 2025 QG₈₉, 3, 1, 0; 2025 QJ₈₉, 3, 1, 0; 2025 QK₈₉, 4, 1, 0; 2025 QM₈₉, 4, 1, 0; 2025 QN₈₉, 3, 1, 0; 2025 QO₈₉, 11, 3, 36; 2025 QO₈₉, 11, 3, 3985; 2025 QR₈₉, 3, 1, 0; 2025 QS₈₉, 15, 5, 3967; 2025 QT₈₉, 10, 3, 46; 2025 QU₈₉, 3, 1, 0; 2025 QV₈₉, 10, 3, 31; 2025 QW₈₉, 8, 2, 26; 2025 QY₈₉, 7, 2, 17; 2025 QZ₈₉, 8, 2, 42; 2025 QA₉₀, 7, 2, 3342; 2025 QB₉₀, 10, 3, 31; 2025 QC₉₀, 3, 1, 0; 2025 QD₉₀, 12, 3, 80; 2025 QE₉₀, 3, 1, 0; 2025 QF₉₀, 16, 5, 40; 2025 QG₉₀, 4, 1, 0; 2025 QH₉₀, 4, 1, 0; 2025 QJ₉₀, 3, 1, 0; 2025 QK₉₀, 6, 2, 81; 2025 QL₉₀, 3, 1, 0; 2025 QN₉₀, 6, 2, 13; 2025 QO₉₀, 6, 2, 1834; 2025 QP₉₀, 14, 4, 38; 2025 QQ₉₀, 14, 3, 64; 2025 QR₉₀, 11, 3, 1885; 2025 QS₉₀, 10, 3, 37; 2025 QT₉₀, 7, 2, 3272; 2025 QV₉₀, 4, 1, 0; 2025 QW₉₀, 11, 3, 106; 2025 QX₉₀, 4, 1, 0; 2025 QY₉₀, 3, 1, 0; 2025 QZ₉₀, 12, 3, 52; 2025 QA₉₁, 11, 2, -3336; 2025 QB₉₁, 11, 3, 17; 2025 QC₉₁, 6, 2, 42; 2025 QD₉₁, 9, 3, 28; 2025 QE₉₁, 8, 2, 41; 2025 QG₉₁, 6, 2, 37; 2025 QJ₉₁, 10, 3, 54; 2025 QK₉₁, 3, 1, 0; 2025 QL₉₁, 3, 1, 0; 2025 QM₉₁, 6, 2, 24; 2025 QN₉₁, 10, 2, 26; 2025 QP₉₁, 4, 1, 0; 2025 QQ₉₁, 11, 2, -1950; 2025 QR₉₁, 10, 3, 1412; 2025 QS₉₁, 10, 3, 4022; 2025 QT₉₁, 6, 2, 34; 2025 QU₉₁, 6, 2, 17; 2025 QV₉₁, 3, 1, 0; 2025 QW₉₁, 3, 1, 0; 2025 QX₉₁, 3, 1, 0; 2025 QY₉₁, 14, 4, 3573; 2025 QZ₉₁, 15, 4, 4471; 2025 QA₉₂, 10, 3, 5136; 2025 QB₉₂, 9, 2, -1374; 2025 QC₉₂, 9, 3, 30; 2025 QD₉₂, 7, 2, 2255; 2025 QF₉₂, 6, 2, 17; 2025 QG₉₂, 12, 3, 2801; 2025 QH₉₂, 3, 1, 0; 2025 QJ₉₂, 3, 1, 0; 2025 QK₉₂, 9, 3, 4114; 2025 QL₉₂, 9, 3, 4489; 2025 QM₉₂, 6, 2, 40; 2025 QN₉₂, 11, 3, 118; 2025 QP₉₂, 10, 3, 4530; 2025 QQ₉₂, 2, 1, 0; 2025 QR₉₂, 7, 2, 46; 2025 QS₉₂, 6, 2, 28; 2025 QT₉₂, 4, 1, 0; 2025 QV₉₂, 3, 1, 0; 2025 QX₉₂, 4, 1, 0; 2025 QY₉₂, 4, 1, 0; 2025 QZ₉₂, 12, 3, 56; 2025 QC₉₃, 4, 1, 0; 2025 QD₉₃, 3, 1, 0; 2025 QE₉₃, 3, 1, 0; 2025 QG₉₃, 8, 2, 7; 2025 QH₉₃, 3, 1, 0; 2025 QJ₉₃, 7, 2, 5; 2025 QK₉₃, 3, 1, 0; 2025 QM₉₃, 3, 1, 0; 2025 QN₉₃, 4, 1, 0; 2025 QO₉₃, 8, 2, 37; 2025 QP₉₃, 7, 2, 26; 2025 QQ₉₃, 3, 1, 0; 2025 QR₉₃, 7, 2, 566; 2025 QS₉₃, 10, 3, 3293; 2025 QT₉₃, 4, 1, 0; 2025 QU₉₃, 27, 6, 4018; 2025 QV₉₃, 8, 2, 26; 2025 QW₉₃, 6, 2, 11; 2025 QX₉₃, 15, 3, 28; 2025 QY₉₃, 3, 1, 0; 2025 QZ₉₃, 4, 1, 0; 2025 QA₉₄, 14, 4, 2339; 2025 QB₉₄, 7, 2, 2274; 2025 QC₉₄, 7, 1, 0; 2025 QD₉₄, 3, 1, 0; 2025 QE₉₄, 10, 3, 2867; 2025 QF₉₄, 4, 1, 0; 2025 QG₉₄, 6, 2, 82; 2025 QL₉₄, 6, 2, 18; 2025 QM₉₄, 4, 1, 0; 2025 QN₉₄, 8, 2, 1776; 2025 QO₉₄, 7, 2, 27; 2025 QP₉₄, 7, 2, 4050; 2025 QQ₉₄, 10, 3, 5150; 2025 QR₉₄, 23, 7, 2661; 2025 QS₉₄, 3, 1, 0; 2025 QT₉₄, 7, 2, 17; 2025 QU₉₄, 11, 3, 3602; 2025 QW₉₄, 7, 1, 0; 2025 QX₉₄, 11, 3, 2193; 2025 QY₉₄, 20, 5, 4462; 2025 QZ₉₄, 11, 4, 5110; 2025 QA₉₅, 6, 2, 1384; 2025 QB₉₅, 14, 4, 4052; 2025 QC₉₅, 11, 3, 3327; 2025 QD₉₅, 9, 3, 4108; 2025 QE₉₅, 3, 1, 0; 2025 QF₉₅, 4, 1, 0; 2025 QG₉₅, 7, 2, 1858; 2025 QH₉₅, 6, 2, 3317; 2025 QL₉₅, 4, 1, 0; 2025 QM₉₅, 3, 1, 0; 2025 QN₉₅, 3, 1, 0; 2025 QO₉₅, 7, 2, 15; 2025 QP₉₅, 4, 1, 0; 2025 QY₉₅, 7, 2, 2878; 2025 QZ₉₅, 8, 2, 21; 2025 QW₉₅, 7, 2, 2228; 2025 QX₉₅, 4, 1, 0; 2025 QY₉₅, 4, 1, 0; 2025 QZ₉₅, 8, 2, 2271; 2025 QA₉₆, 7, 2, 26; 2025 QB₉₆, 7, 2, 50; 2025 QC₉₆, 4, 1, 0; 2025 QD₉₆, 4, 1, 0; 2025 QF₉₆, 4, 1, 0; 2025 QG₉₆, 4, 1, 0; 2025 QH₉₆, 4, 1, 0; 2025 QK₉₆, 3, 1, 0; 2025 QL₉₆, 3, 1, 0; 2025 QM₉₆, 4, 1, 0; 2025 QN₉₆, 3, 1, 0; 2025 QP₉₆, 4, 1, 0; 2025 QQ₉₆, 7, 2, 939; 2025 QR₉₆, 2, 1, 0; 2025 QV₉₆, 7, 2, 2719; 2025 QA₉₇, 4, 1, 0; 2025 QD₉₇, 3, 1, 0; 2025 QF₉₇, 3, 1, 0; 2025 QK₉₇, 5, 1, 0; 2025 QL₉₇, 14, 4, 1812; 2025 QP₉₇, 3, 1, 0; 2025 QO₉₇, 3, 1, 0; 2025 QW₉₇, 6, 2, 26; 2025 QX₉₇, 11, 3, 42; 2025 QY₉₇, 13, 3, 1328; 2025 QZ₉₇, 11, 3, 4015; 2025 QA₉₈, 11, 3, 2004; 2025 QG₉₈, 7, 2, 3228; 2025 QH₉₈, 10, 3, 84; 2025 QM₉₈, 19, 5, 4048; 2025 QN₉₈, 3, 1, 0; 2025 QO₉₈, 19, 5, 3478; 2025 QQ₉₈, 14, 4, 3451; 2025 QR₉₈, 4, 1, 0; 2025 QS₉₈, 8, 2, 7; 2025 QT₉₈, 3, 1,

3, 838; 2025 QF₁₀₃, 7, 2, 1443; 2025 QG₁₀₃ *, 13, 3, 3014; 2025 QH₁₀₃, 6, 2, 1802; 2025 QJ₁₀₃, 8, 2, 3898; 2025 QK₁₀₃, 6, 2, 2692; 2025 QL₁₀₃, 7, 2, 1771; 2025 QM₁₀₃, 8, 2, 2276; 2025 QN₁₀₃, 4, 1, 0; 2025 QO₁₀₃, 3, 1, 0; 2025 QP₁₀₃, 3, 1, 0; 2025 QQ₁₀₃, 8, 2, 1814; 2025 QR₁₀₃, 11, 2, -4710; 2025 QS₁₀₃, 7, 1, -1681; 2025 QT₁₀₃, 9, 3, 2781; 2025 QU₁₀₃ *, 15, 4, 1795; 2025 QV₁₀₃, 10, 3, 2807; 2025 QW₁₀₃ *, 9, 3, 3546; 2025 QX₁₀₃, 14, 3, 2283; 2025 QY₁₀₃, 3, 1, 0; 2025 QZ₁₀₃, 11, 3, 3165; 2025 QA₁₀₄, 11, 2, 2194; 2025 QB₁₀₄ *, 18, 4, 3333; 2025 QC₁₀₄, 11, 3, 2866; 2025 QD₁₀₄, 3, 1, 0; 2025 QE₁₀₄ *, 14, 4, 1501; 2025 QF₁₀₄ *, 15, 3, 3664; 2025 QG₁₀₄ *, 14, 4, 3278; 2025 QH₁₀₄, 7, 2, 4519; 2025 QJ₁₀₄ *, 11, 3, 1482; 2025 QK₁₀₄, 8, 2, 1825; 2025 QL₁₀₄, 7, 2, 1460; 2025 QM₁₀₄, 4, 1, 0; 2025 QN₁₀₄, 7, 2, 5281; 2025 QO₁₀₄, 3, 1, 0; 2025 QP₁₀₄, 7, 2, 1455; 2025 QQ₁₀₄, 7, 2, 1746; 2025 QR₁₀₄, 6, 2, 1826; 2025 QS₁₀₄ *, 17, 5, 4019; 2025 QT₁₀₄, 6, 2, 2271; 2025 QU₁₀₄ *, 7, 2, 25; 2025 QV₁₀₄, 3, 1, 0; 2025 QW₁₀₄, 3, 1, 0; 2025 QX₁₀₄, 6, 2, 1765; 2025 QY₁₀₄, 3, 1, 0; 2025 QZ₁₀₄, 11, 2, 2246; 2025 QA₁₀₅, 3, 1, 0; 2025 QB₁₀₅, 3, 1, 0; 2025 QC₁₀₅ *, 10, 3, 3639; 2025 QD₁₀₅ *, 4, 1, 0; 2025 QE₁₀₅ *, 8, 2, 1809; 2025 QF₁₀₅ *, 19, 6, 5328; 2025 QG₁₀₅, 4, 1, 0; 2025 QJ₁₀₅, 3, 1, 0; 2025 QK₁₀₅, 4, 1, 0; 2025 QM₁₀₅, 17, 4, 4047; 2025 QN₁₀₅, 7, 2, 4041; 2025 QO₁₀₅ *, 14, 4, 4044; 2025 QP₁₀₅ *, 14, 4, 3931; 2025 QR₁₀₅, 7, 2, 2247; 2025 QS₁₀₅, 7, 2, 42; 2025 QU₁₀₅, 6, 1, -4790; 2025 QV₁₀₅, 8, 2, 1928; 2025 QW₁₀₅, 7, 2, 4052; 2025 QX₁₀₅ *, 11, 3, 32; 2025 QY₁₀₅, 16, 5, 3965; 2025 QZ₁₀₅, 4, 1, 0; 2025 QA₁₀₆, 3, 1, 0; 2025 QB₁₀₆ *, 10, 3, 27; 2025 QD₁₀₆ *, 11, 3, 13; 2025 QG₁₀₆, 4, 1, 0; 2025 QJ₁₀₆ *, 7, 2, 11; 2025 QL₁₀₆ *, 25, 7, 4048; 2025 RH, 3, 1, 0; 2025 RQ, 3, 1, 0; 2025 RW, 3, 1, 0; 2025 RX, 3, 1, 0; 2025 RD₁, 4, 1, 0; 2025 RK₁, 6, 2, 19; 2025 RQ₁, 10, 3, 59; 2025 RV₁, 9, 3, 78; 2025 RY₁, 7, 2, 15; 2025 RR₂, 4, 1, 0; 2025 RU₃, 3, 1, 0; 2025 RA₄, 3, 1, 0; 2025 RQ₄, 3, 1, 0; 2025 RR₅, 4, 1, 0; 2025 RS₅, 4, 1, 0; 2025 RV₅, 3, 1, 0; 2025 RM₆, 4, 1, 0; 2025 RD₇, 3, 1, 0; 2025 RV₇, 4, 1, 0; 2025 RW₇, 3, 1, 0; 2025 RB₈, 3, 1, 0; 2025 RE₈, 3, 1, 0; 2025 RH₈, 3, 1, 0; 2025 RP₈, 4, 1, 0; 2025 RF₉, 3, 1, 0; 2025 RG₉, 3, 1, 0; 2025 RK₉, 6, 2, 1767; 2025 RL₉, 3, 1, 0; 2025 RQ₉, 4, 1, 0; 2025 RU₉, 4, 1, 0; 2025 RX₉, 12, 3, 1405; 2025 RZ₉, 4, 1, 0; 2025 RM₁₀, 14, 4, 3619; 2025 RN₁₀, 65, 23, 5326; 2025 RS₁₀, 11, 2, -1048; 2025 RY₁₀, 3, 1, 0; 2025 RZ₁₀, 8, 2, 29; 2025 RF₁₁, 4, 1, 0; 2025 RL₁₁, 4, 1, 0; 2025 RM₁₁, 3, 1, 0; 2025 RN₁₁, 3, 1, 0; 2025 RR₁₁, 3, 1, 0; 2025 RH₁₂, 3, 1, 0; 2025 RS₁₂, 4, 1, 0; 2025 RY₁₂, 6, 2, 916; 2025 RZ₁₃, 3, 1, 0; 2025 RG₁₃, 3, 1, 0; 2025 RK₁₃, 3, 1, 0; 2025 RN₁₃, 6, 2, 1; 2025 RP₁₃, 3, 1, 0; 2025 RK₁₄, 6, 2, 2827; 2025 RQ₁₄, 3, 1, 0; 2025 RR₁₄, 7, 2, 1894; 2025 RX₁₄, 4, 1, 0; 2025 RO₁₅, 4, 1, 0; 2025 RP₁₅, 3, 1, 0; 2025 RR₁₅, 6, 2, 1833; 2025 RS₁₅, 4, 1, 0; 2025 RE₁₆, 3, 1, 0; 2025 RG₁₆, 7, 1, 0; 2025 RN₁₆, 3, 1, 0; 2025 RX₁₆, 3, 1, 0; 2025 RY₁₆, 7, 2, 13; 2025 RS₁₇, 3, 1, 0; 2025 RX₁₇, 3, 1, 0; 2025 RM₁₈, 4, 1, 0; 2025 RO₁₈, 3, 1, 0; 2025 RY₁₈, 4, 1, 0; 2025 RA₁₉, 3, 1, 0; 2025 RB₁₉, 8, 2, 2517; 2025 RG₁₉, 3, 1, 0; 2025 RK₁₉, 7, 2, 1892; 2025 RM₁₉, 6, 2, 1483; 2025 RV₁₉, 4, 1, 0; 2025 RW₁₉, 11, 3, 1831; 2025 RL₂₀, 3, 1, 0; 2025 RP₂₀, 4, 1, 0; 2025 RQ₂₀, 4, 1, 0; 2025 RS₂₀, 2, 1, 0; 2025 RU₂₁, 10, 3, 16; 2025 RW₂₁, 3, 1, 0; 2025 RX₂₁, 11, 3, 59; 2025 RB₂₂, 3, 1, 0; 2025 RK₂₂, 3, 1, 0; 2025 RR₂₂, 3, 1, 0; 2025 RS₂₂, 3, 1, 0; 2025 RX₂₂, 3, 1, 0; 2025 RZ₂₂, 3, 1, 0; 2025 RC₂₃, 6, 2, 1942; 2025 RG₂₃, 8, 2, 36; 2025 RH₂₃, 7, 2, 501; 2025 RK₂₃, 6, 2, 4088; 2025 RO₂₃, 6, 2, 7; 2025 RR₂₃, 4, 1, 0; 2025 RU₂₄, 3, 1, 0; 2025 RW₂₄, 6, 2, 1329; 2025 RC₂₅, 7, 2, 33; 2025 RJ₂₅, 14, 3, -1419; 2025 RP₂₅, 3, 1, 0; 2025 RT₂₅, 7, 2, 8; 2025 RF₂₆, 7, 2, 1773; 2025 RK₂₆, 7, 2, 28; 2025 RN₂₆, 10, 3, 4072; 2025 RQ₂₆, 6, 2, 1392; 2025 RJ₂₇, 4, 1, 0; 2025 RL₂₇, 6, 2, 942; 2025 RO₂₇, 7, 2, 7; 2025 RP₂₇, 3, 1, 0; 2025 RQ₂₇, 3, 1, 0; 2025 RR₂₇, 3, 1, 0; 2025 RS₂₇, 14, 3, 27; 2025 RT₂₇, 4, 1, 0; 2025 RV₂₇, 7, 2, 28; 2025 RC₂₈, 3, 1, 0; 2025 RF₂₈, 4, 1, 0; 2025 RJ₂₈, 4, 1, 0; 2025 RK₂₈, 4, 1, 0; 2025 RM₂₈, 6, 2, 29; 2025 RT₂₈, 19, 4, 2641; 2025 RX₂₈, 3, 1, 0; 2025 RB₂₉, 4, 1, 0; 2025 RL₂₉, 3, 1, 0; 2025 RO₂₉, 3, 1, 0; 2025 RQ₂₉, 3, 1, 0; 2025 RT₂₉, 4, 1, 0; 2025 RV₂₉, 3, 1, 0; 2025 RW₂₉, 3, 1, 0; 2025 RX₂₉, 3, 1, 0; 2025 RB₃₀, 6, 2, 2505; 2025 RE₃₀, 4, 1, 0; 2025 RL₃₀, 7, 2, 1359; 2025 RR₃₀, 6, 2, 1450; 2025 RU₃₀, 3, 1, 0; 2025 RV₃₀, 3, 1, 0; 2025 RX₃₀, 4, 1, 0; 2025 RB₃₁, 12, 4, 3672; 2025 RD₃₁, 6, 2, 3182; 2025 RK₃₁, 12, 3, 28; 2025 RQ₃₁, 6, 2, 3; 2025 RY₃₁, 3, 1, 0; 2025 RC₃₂, 3, 1, 0; 2025 RF₃₂, 3, 1, 0; 2025 RG₃₂, 3, 1, 0; 2025 RH₃₂, 7, 2, 1406; 2025 RN₃₂ *, 4, 1, 0; 2025 RO₃₂, 9, 3, 3639; 2025 RP₃₂, 14, 3, 4917; 2025 RQ₃₂ *, 7, 2, 18; 2025 RR₃₂, 18, 5, 67; 2025 RS₃₂ *, 9, 3, 3306; 2025 RU₃₂, 8, 2, 20; 2025 RV₃₂ *, 7, 2, 12; 2025 RW₃₂, 3, 1, 0; 2025 RX₃₂, 4, 1, 0; 2025 RA₃₃, 7, 2, 1526; 2025 RC₃₃ *, 10, 3, 3090; 2025 RD₃₃, 4, 1, 0; 2025 RE₃₃ *, 8, 2, 15; 2025 RF₃₃, 3, 1, 0; 2025 RG₃₃ *, 6, 2, 22; 2025 RH₃₃, 4, 1, 0; 2025 RJ₃₃, 10, 3, 3800; 2025 RK₃₃, 3, 1, 0; 2025 RL₃₃, 4, 1, 0; 2025 RM₃₃, 8, 2, 2236; 2025 RN₃₃, 3, 1, 0; 2025 RO₃₃ *, 12, 3, 40; 2025 RP₃₃, 14, 4, 1882; 2025 RQ₃₃, 9, 3, 528; 2025 RR₃₃ *, 7, 2, 14; 2025 RS₃₃, 3, 1, 0; 2025 RT₃₃, 3, 1, 0; 2025 RU₃₃, 4, 1, 0; 2025 RV₃₃, 4, 1, 0; 2025 RW₃₃, 3, 1, 0; 2025 RX₃₃, 16, 5, 2887; 2025 RY₃₃, 26, 8, 3923; 2025 RZ₃₃, 7, 2, 2168; 2025 RA₃₄, 3, 1, 0; 2025 RB₃₄, 8, 2, 5119; 2025 RC₃₄, 14, 4, 3958; 2025 RD₃₄, 3, 1, 0; 2025 RE₃₄, 7, 2, 1403; 2025 RF₃₄, 3, 1, 0; 2025 RG₃₄, 11, 3, 3470; 2025 RH₃₄, 3, 1, 0; 2025 RJ₃₄, 3, 1, 0; 2025 RK₃₄, 3, 1, 0; 2025 RL₃₄, 4, 1, 0; 2025 RN₃₄, 4, 1, 0; 2025 RO₃₄, 4, 1, 0; 2025 RP₃₄, 4, 1, 0; 2025 RS₃₄, 3, 1, 0; 2025 RT₃₄, 3, 1, 0; 2025 RU₃₄, 11, 3, 4120; 2025 RV₃₄, 3, 1, 0; 2025 RY₃₄, 3, 1, 0; 2025 RZ₃₄, 4, 1, 0; 2025 RB₃₅ *, 10, 3, 2252; 2025 RC₃₅, 9, 3, 29; 2025 RD₃₅ *, 3, 1, 0; 2025 RE₃₅, 3, 1, 0; 2025 RG₃₅, 3, 1, 0; 2025 RH₃₅, 3, 1, 0; 2025 RJ₃₅, 3, 1, 0; 2025 RK₃₅, 3, 1, 0; 2025 RM₃₅, 7, 1, 0; 2025 RN₃₅, 3, 1, 0; 2025 RO₃₅ *, 25, 6, 87; 2025 RP₃₅ *, 4, 1, 0; 2025 RQ₃₅ *, 3, 1, 0; 2025 RS₃₅, 13, 4, 3445; 2025 RT₃₅, 4, 1, 0; 2025 RY₃₅, 3, 1, 0; 2025 RV₃₅, 4, 1, 0; 2025 RW₃₅, 4, 1, 0; 2025 RX₃₅, 10, 3, 3582; 2025 RY₃₅, 10, 3, 1735; 2025 RZ₃₅, 11, 3, 1423; 2025 RA₃₆, 17, 5, 3658; 2025 RB₃₆, 3, 1, 0; 2025 RC₃₆, 10, 2, 13; 2025 RD₃₆, 7, 2, 14; 2025 RF₃₆, 15, 4, 4064; 2025 RG₃₆, 3, 1, 0; 2025 RH₃₆,

10, 3, 2620; 2025 RJ₃₆, 4, 1, 0; 2025 RK₃₆ *, 18, 5, 4024; 2025 RL₃₆, 4, 1, 0; 2025 RM₃₆, 8, 2, 1831; 2025 RN₃₆ *, 7, 2, 902; 2025 RO₃₆, 3, 1, 0; 2025 RP₃₆, 7, 2, 14; 2025 RQ₃₆, 12, 4, 3524; 2025 RR₃₆, 3, 1, 0; 2025 RS₃₆ *, 14, 4, 40; 2025 RT₃₆, 19, 5, 3978; 2025 RV₃₆, 3, 1, 0; 2025 RW₃₆, 4, 1, 0; 2025 RX₃₆, 10, 2, -2367; 2025 RY₃₆, 6, 2, 3114; 2025 RZ₃₆, 6, 2, 3587; 2025 RA₃₇ *, 10, 3, 2589; 2025 RB₃₇, 15, 4, 1826; 2025 RC₃₇, 4, 1, 0; 2025 RD₃₇ *, 9, 3, 27; 2025 RE₃₇ *, 11, 3, 14; 2025 RF₃₇, 3, 1, 0; 2025 RG₃₇, 8, 2, 64; 2025 RJ₃₇, 7, 2, 12; 2025 RK₃₇, 8, 2, 50; 2025 RL₃₇, 4, 1, 0; 2025 RM₃₇, 3, 1, 0; 2025 RN₃₇, 3, 1, 0; 2025 RO₃₇, 10, 3, 22; 2025 RP₃₇, 3, 1, 0; 2025 RQ₃₇, 20, 6, 4073; 2025 RR₃₇, 17, 5, 4195; 2025 RS₃₇, 10, 2, 996; 2025 RT₃₇, 9, 3, 3078; 2025 RV₃₇, 10, 3, 2250; 2025 RV₃₇, 6, 2, 2036; 2025 RW₃₇, 11, 2, -3367; 2025 RX₃₇, 13, 3, 3972; 2025 RY₃₇, 10, 3, 1396; 2025 RZ₃₇, 4, 1, 0; 2025 RA₃₈, 6, 2, 4; 2025 RB₃₈, 12, 4, 2814; 2025 RC₃₈, 9, 3, 4086; 2025 RD₃₈, 3, 1, 0; 2025 RE₃₈, 7, 2, 1895; 2025 RF₃₈, 3, 1, 0; 2025 RG₃₈, 3, 1, 0; 2025 RH₃₈, 4, 1, 0; 2025 RI₃₈, 3, 1, 0; 2025 RJ₃₈, 10, 3, 72; 2025 RK₃₈, 6, 2, 22; 2025 RL₃₈, 4, 1, 0; 2025 RM₃₈, 10, 2, -4728; 2025 RS₃₈ *, 18, 5, 4015; 2025 RT₃₈, 11, 3, 29; 2025 RU₃₈ *, 13, 4, 44; 2025 RV₃₈, 4, 1, 0; 2025 RX₃₈, 7, 2, 2234; 2025 RY₃₈, 4, 1, 0; 2025 RZ₃₈, 7, 2, 13; 2025 RA₃₉, 14, 3, 3966; 2025 RB₃₉, 8, 3, 2893; 2025 RC₃₉, 4, 1, 0; 2025 RD₃₉, 3, 1, 0; 2025 RE₃₉, 3, 1, 0; 2025 RF₃₉, 7, 2, 2031; 2025 RG₃₉, 7, 2, 1770; 2025 RH₃₉, 11, 3, 2310; 2025 RJ₃₉, 18, 5, 3993; 2025 RK₃₉, 6, 2, 555; 2025 RL₃₉, 8, 2, 3339; 2025 RM₃₉, 4, 1, 0; 2025 RN₃₉, 12, 3, 3166; 2025 RO₃₉, 3, 1, 0; 2025 RP₃₉, 4, 1, 0; 2025 RQ₃₉, 7, 2, 1863; 2025 RR₃₉, 4, 1, 0; 2025 RS₃₉, 14, 4, 3310; 2025 RT₃₉, 10, 3, 2280; 2025 RU₃₉, 15, 5, 2253; 2025 RV₃₉, 15, 4, 2481; 2025 RW₃₉, 11, 3, 1863; 2025 RY₃₉, 4, 1, 0; 2025 RZ₃₉, 6, 2, 26; 2025 RA₄₀, 14, 3, 2606; 2025 RE₄₀, 4, 1, 0; 2025 RF₄₀, 4, 1, 0; 2025 RG₄₀, 3, 1, 0; 2025 RH₄₀ *, 7, 2, 31; 2025 RI₄₀, 10, 3, 34; 2025 RJ₄₀, 3, 1, 0; 2025 RK₄₀, 3, 1, 0; 2025 RL₄₀, 6, 2, 10; 2025 RM₄₀, 8, 2, 82; 2025 RO₄₀ *, 11, 3, 29; 2025 RP₄₀, 6, 2, 21; 2025 RJ₄₀, 10, 3, 1888; 2025 RZ₄₀, 7, 2, 2571; 2025 RA₄₁, 4, 1, 0; 2025 RV₄₀, 4, 1, 0; 2025 RW₄₀, 6, 2, 11; 2025 RY₄₀, 3, 1, 0; 2025 RZ₄₀ *, 8, 2, 15; 2025 RA₄₁ *, 3, 1, 0; 2025 RD₄₁, 13, 4, 65; 2025 RE₄₁, 7, 2, 15; 2025 RF₄₁, 4, 1, 0; 2025 RG₄₁, 4, 1, 0; 2025 RJ₄₁, 13, 4, 4045; 2025 RK₄₁, 7, 2, 14; 2025 RL₄₁, 12, 3, 4044; 2025 RN₄₁, 8, 2, 4050; 2025 RO₄₁, 6, 2, 1428; 2025 RP₄₁ *, 16, 4, -1417; 2025 RQ₄₁, 17, 5, 4524; 2025 RR₄₁ *, 14, 4, 3509; 2025 RS₄₁, 4, 1, 0; 2025 RT₄₁, 11, 3, 3173; 2025 RV₄₁, 7, 2, 2896; 2025 RX₄₁, 4, 1, 0; 2025 RY₄₁, 3, 1, 0; 2025 RZ₄₁ *, 7, 2, 26; 2025 RA₄₂ *, 4, 1, 0; 2025 RB₄₂, 4, 1, 0; 2025 RC₄₂, 4, 1, 0; 2025 RD₄₂, 3, 1, 0; 2025 RE₄₂ *, 7, 2, 22; 2025 RF₄₂, 18, 4, 3291; 2025 RG₄₂, 3, 1, 0; 2025 RH₄₂, 3, 1, 0; 2025 RJ₄₂, 3, 1, 0; 2025 RK₄₂, 8, 2, 1773; 2025 RL₄₂, 8, 2, 14; 2025 RM₄₂, 7, 2, 5; 2025 RN₄₂, 6, 2, 4; 2025 RQ₄₂, 7, 2, 2721; 2025 RR₄₂, 3, 1, 0; 2025 RS₄₂ *, 24, 7, 4490; 2025 RT₄₂ *, 10, 3, 57; 2025 RU₄₂, 7, 2, 3345; 2025 RV₄₂, 10, 3, 968; 2025 RW₄₂, 3, 1, 0; 2025 RX₄₂, 3, 1, 0; 2025 RY₄₂, 6, 2, 1513; 2025 RZ₄₂, 12, 3, 42; 2025 RE₄₃, 3, 1, 0; 2025 RF₄₃, 3, 1, 0; 2025 RG₄₃, 7, 2, 2750; 2025 RH₄₃, 3, 1, 0; 2025 RI₄₃, 6, 2, 3961; 2025 RJ₄₃, 4, 1, 0; 2025 RK₄₃, 4, 1, 0; 2025 RL₄₃, 4, 1, 0; 2025 RM₄₃, 4, 1, 0; 2025 RN₄₃, 4, 1, 0; 2025 RO₄₃, 4, 1, 0; 2025 RP₄₃, 4, 1, 0; 2025 RS₄₃, 7, 2, 1981; 2025 RT₄₃, 4, 1, 0; 2025 RV₄₃, 3, 1, 0; 2025 RW₄₃, 4, 1, 0; 2025 RX₄₃, 3, 1, 0; 2025 RY₄₃, 14, 4, 2263; 2025 RZ₄₃ *, 10, 3, 32; 2025 RA₄₄ *, 3, 1, 0; 2025 RC₄₄, 3, 1, 0; 2025 RD₄₄, 3, 1, 0; 2025 RE₄₄, 16, 4, 2786; 2025 RF₄₄, 8, 2, 24; 2025 RG₄₄, 4, 1, 0; 2025 RH₄₄, 3, 1, 0; 2025 RI₄₄, 7, 2, 31; 2025 RJ₄₄, 3, 1, 0; 2025 RK₄₄, 7, 2, 3344; 2025 RL₄₄, 11, 3, 2514; 2025 RM₄₄, 4, 1, 0; 2025 RN₄₄, 3, 1, 0; 2025 RO₄₄, 7, 2, 20; 2025 RY₄₄, 7, 1, 0; 2025 RZ₄₄, 7, 2, 1409; 2025 RA₄₅, 4, 1, 0; 2025 RB₄₅, 8, 2, 1; 2025 RC₄₅, 8, 2, 1; 2025 RE₄₅ *, 6, 2, 13; 2025 RF₄₅, 3, 1, 0; 2025 RG₄₅, 9, 3, 3674; 2025 RH₄₅, 3, 1, 0; 2025 RJ₄₅, 10, 3, 2810; 2025 RK₄₅, 7, 2, 1327; 2025 RL₄₅, 3, 1, 0; 2025 RM₄₅ *, 6, 2, 2202; 2025 RN₄₅, 3, 1, 0; 2025 RO₄₅, 6, 2, 508; 2025 RP₄₅, 4, 1, 0; 2025 RV₄₅, 6, 2, 1355; 2025 RW₄₅, 6, 2, 438; 2025

24; 2025 RA₅₃, 10, 3, 4450; 2025 RB₅₃, 7, 2, 27; 2025 RC₅₃ *, 7, 2, 100; 2025 RD₅₃, 4, 1, 0; 2025 RE₅₃, 14, 4, 4531; 2025 RF₅₃, 7, 2, 56; 2025 RG₅₃, 7, 2, 1721; 2025 RH₅₃, 20, 6, 4038; 2025 RJ₅₃, 6, 2, 862; 2025 RK₅₃, 7, 2, 2581; 2025 RL₅₃, 3, 1, 0; 2025 RM₅₃, 4, 1, 0; 2025 RN₅₃ *, 10, 3, 3311; 2025 RO₅₃, 9, 3, 3538; 2025 RQ₅₃, 3, 1, 0; 2025 RR₅₃, 7, 2, 2814; 2025 RS₅₃ *, 11, 4, 4045; 2025 RT₅₃, 7, 1, 0; 2025 RU₅₃ *, 4, 1, 0; 2025 RW₅₃, 10, 3, 4235; 2025 RX₅₃, 6, 2, 2248; 2025 RY₅₃ *, 12, 4, 4078; 2025 RZ₅₃ *, 18, 5, 3716; 2025 RA₅₄, 10, 3, 5356; 2025 RB₅₄, 13, 2, -3319; 2025 RC₅₄ *, 12, 3, 2247; 2025 RD₅₄ *, 10, 3, 3295; 2025 RE₅₄, 7, 2, 1748; 2025 RF₅₄, 6, 2, 1479; 2025 RG₅₄, 7, 2, 1327; 2025 RH₅₄, 13, 3, 2224; 2025 RJ₅₄, 11, 3, 3304; 2025 RK₅₄, 6, 2, 3401; 2025 RL₅₄, 6, 1, -4736; 2025 RM₅₄ *, 3, 1, 0; 2025 RN₅₄, 3, 1, 0; 2025 RO₅₄, 9, 3, 2606; 2025 RP₅₄, 6, 2, 4661; 2025 RQ₅₄ *, 13, 4, 3333; 2025 RR₅₄, 6, 2, 3670; 2025 RS₅₄, 3, 1, 0; 2025 RT₅₄, 6, 2, 4679; 2025 RU₅₄, 4, 1, 0; 2025 RV₅₄, 3, 1, 0; 2025 RW₅₄, 11, 3, 2216; 2025 RX₅₄, 7, 2, 4915; 2025 RY₅₄, 9, 3, 3692; 2025 RZ₅₄, 7, 2, 2597; 2025 RA₅₅, 6, 2, 1748; 2025 RB₅₅, 6, 2, 1030; 2025 RC₅₅, 7, 2, 5118; 2025 RD₅₅, 10, 2, 45; 2025 RE₅₅, 7, 2, 5356; 2025 RF₅₅, 6, 2, 2277; 2025 RG₅₅, 6, 2, 1; 2025 RH₅₅, 14, 4, 3968; 2025 RJ₅₅, 10, 2, 3309; 2025 RK₅₅ *, 7, 2, 28; 2025 RL₅₅, 3, 1, 0; 2025 RM₅₅, 3, 1, 0; 2025 RN₅₅, 10, 3, 1831; 2025 RO₅₅, 4, 1, 0; 2025 RP₅₅ *, 10, 3, 82; 2025 RS₅₅, 4, 1, 0; 2025 RU₅₅ *, 12, 4, 4034; 2025 RV₅₅, 4, 1, 0; 2025 RY₅₅, 3, 1, 0; 2025 RZ₅₅, 4, 1, 0; 2025 RA₅₆, 3, 1, 0; 2025 RB₅₆, 3, 1, 0; 2025 RC₅₆, 3, 1, 0; 2025 RD₅₆, 7, 2, 5; 2025 RE₅₆, 3, 1, 0; 2025 RF₅₆, 4, 1, 0; 2025 RG₅₆, 4, 1, 0; 2025 RH₅₆, 4, 1, 0; 2025 RI₅₆, 4, 1, 0; 2025 RJ₅₆, 4, 1, 0; 2025 RK₅₆, 4, 1, 0; 2025 RL₅₆, 4, 1, 0; 2025 RM₅₆, 4, 1, 0; 2025 RN₅₆, 4, 1, 0; 2025 RO₅₆, 4, 1, 0; 2025 RP₅₆, 3, 1, 0; 2025 RS₅₆ *, 3, 1, 0; 2025 SV₅₆, 14, 4, 29; 2025 SE₁, 7, 2, 10; 2025 SJ₁, 3, 1, 0; 2025 SK₁, 4, 1, 0; 2025 SK₂, 12, 3, 25; 2025 SW₂, 3, 1, 0; 2025 SG₃, 3, 1, 0; 2025 SH₃, 6, 1, 0; 2025 SO₄, 3, 1, 0; 2025 SR₄, 9, 3, 2888; 2025 SH₅, 10, 3, 3592; 2025 SJ₅, 3, 1, 0; 2025 SN₅, 3, 1, 0; 2025 SQ₅, 7, 2, 30; 2025 SU₅, 3, 1, 0; 2025 SX₅, 10, 3, 3228; 2025 SY₅, 13, 4, 62; 2025 SB₆, 3, 1, 0; 2025 SC₆, 14, 3, -1384; 2025 SE₆, 3, 1, 0; 2025 SA₇, 8, 2, 28; 2025 SC₇, 4, 1, 0; 2025 SM₇, 3, 1, 0; 2025 SW₇, 3, 1, 0; 2025 SC₈, 3, 1, 0; 2025 SN₈, 4, 1, 0; 2025 SS₈, 3, 1, 0; 2025 SW₈, 3, 1, 0; 2025 SK₉, 3, 1, 0; 2025 SL₉, 3, 1, 0; 2025 SR₉, 3, 1, 0; 2025 SS₉, 9, 2, -1055; 2025 ST₉, 3, 1, 0; 2025 SA₁₀, 4, 1, 0; 2025 SB₁₀, 6, 1, 0; 2025 SC₁₀, 4, 1, 0; 2025 SE₁₀, 3, 1, 0; 2025 SF₁₀, 8, 2, 1533; 2025 SG₁₀, 3, 1, 0; 2025 SH₁₀, 7, 2, 2273; 2025 SJ₁₀, 3, 1, 0; 2025 SK₁₀, 17, 5, 1967; 2025 SO₁₀, 9, 3, 3628; 2025 SW₁₀, 3, 1, 0; 2025 SM₁₁, 3, 1, 0; 2025 SP₁₁, 3, 1, 0; 2025 SW₁₁, 12, 3, 38; 2025 SB₁₂, 3, 1, 0; 2025 SD₁₂, 7, 2, 10; 2025 SE₁₂, 3, 1, 0; 2025 SG₁₂, 11, 3, 59; 2025 SM₁₂, 6, 2, 1; 2025 SO₁₂, 4, 1, 0; 2025 SY₁₂, 7, 2, 1932; 2025 SG₁₃, 7, 2, 1360; 2025 SE₁₄, 4, 1, 0; 2025 SM₁₄, 4, 1, 0; 2025 SP₁₄, 4, 1, 0; 2025 SV₁₄, 12, 3, 40; 2025 SY₁₄, 4, 1, 0; 2025 SC₁₅, 4, 1, 0; 2025 SE₁₅, 7, 2, 5; 2025 SK₁₅, 3, 1, 0; 2025 SR₁₅, 3, 1, 0; 2025 SA₁₆, 4, 1, 0; 2025 SF₁₆, 4, 1, 0; 2025 SS₁₆, 8, 2, 2226; 2025 SY₁₆, 4, 1, 0; 2025 SE₁₇, 3, 1, 0; 2025 SU₁₇, 4, 1, 0; 2025 SC₁₈, 6, 2, 1089; 2025 SQ₁₈, 11, 3, 47; 2025 SR₁₈, 3, 1, 0; 2025 SU₁₈, 3, 1, 0; 2025 SZ₁₈, 6, 2, 1889; 2025 SM₁₉, 3, 1, 0; 2025 SN₁₉, 3, 1, 0; 2025 SQ₁₉, 9, 3, 2571; 2025 SS₁₉, 3, 1, 0; 2025 SB₂₀, 3, 1, 0; 2025 SE₂₀, 7, 2, 1751; 2025 SJ₂₀, 3, 1, 0; 2025 SL₂₀, 3, 1, 0; 2025 SQ₂₀, 3, 1, 0; 2025 SS₂₀, 12, 4, 3985; 2025 SX₂₀, 7, 2, 29; 2025 SE₂₁, 7, 2, 1; 2025 SL₂₁, 7, 2, 28; 2025 SM₂₁, 7, 2, 28; 2025 ST₂₁, 7, 2, 29; 2025 SX₂₁, 10, 3, 53; 2025 SA₂₂, 4, 1, 0; 2025 SB₂₂, 3, 1, 0; 2025 SD₂₂, 6, 2, 492; 2025 SE₂₂, 3, 1, 0; 2025 SF₂₂, 3, 1, 0; 2025 SG₂₂, 3, 1, 0; 2025 SH₂₂, 7, 2, 1387; 2025 SJ₂₂, 4, 1, 0; 2025 SK₂₂, 4, 1, 0; 2025 SM₂₂, 4, 1, 0; 2025 SN₂₂, 3, 1, 0; 2025 SO₂₂, 7, 2, 1559; 2025 SW₂₂, 10, 3, 1447; 2025 SX₂₂, 14, 3, 2823; 2025 SP₂₄, 4, 1, 0; 2025 SC₂₅, 15, 4, 3454; 2025 SN₂₅, 7, 2, 34; 2025 SQ₂₅, 4, 1, 0; 2025 SR₂₅, 3, 1, 0; 2025 SZ₂₅, 3, 1, 0; 2025 SB₂₆, 3, 1, 0; 2025 SM₂₆, 4, 1, 0; 2025 SB₂₇, 8, 2, 921; 2025 SE₂₇, 4, 1, 0; 2025 SF₂₇, 6, 2, 2271; 2025 SH₂₇, 10, 3, 1486; 2025 SJ₂₇, 7, 2, 7; 2025 SK₂₇, 3, 1, 0; 2025 SP₂₇, 15, 4, 85; 2025 SH₂₈, 4, 1, 0; 2025 SN₂₈, 7, 2, 10; 2025 SO₂₈, 3, 1, 0; 2025 SP₂₈, 10, 3, 5133; 2025 SV₂₈, 15, 3, 1510; 2025 SA₂₉, 6, 2, 28; 2025 SE₂₉, 3, 1, 0; 2025 SW₂₉, 4, 1, 0; 2025 SZ₂₉, 6, 1, -1927; 2025 SN₃₀, 4, 1, 0; 2025 SP₃₀, 3, 1, 0; 2025 SA₃₁, 7, 2, 939; 2025 SC₃₁, 4, 1, 0; 2025 SS₃₁, 3, 1, 0; 2025 ST₃₁, 3, 1, 0; 2025 SV₃₁, 3, 1, 0; 2025 SB₃₂, 13, 4, 3977; 2025 SK₃₂, 3, 1, 0; 2025 SL₃₂, 3, 1, 0; 2025 SM₃₂, 8, 2, 26; 2025 SF₃₂, 4, 1, 0; 2025 SG₃₂, 3, 1, 0; 2025 SH₃₂, 7, 2, 944; 2025 SU₃₂, 6, 2, 1860; 2025 SV₃₂, 3, 1, 0; 2025 SD₃₄, 3, 1, 0; 2025 SH₃₄, 4, 1, 0; 2025 SJ₃₄, 3, 1, 0; 2025 SN₃₄, 3, 1, 0; 2025 SO₃₄, 4, 1, 0; 2025 SQ₃₄, 3, 1, 0; 2025 SW₃₄, 3, 1, 0; 2025 SD₃₅, 3, 1, 0; 2025 SF₃₅, 3, 1, 0; 2025 SH₃₅, 4, 1, 0; 2025 SJ₃₅, 6, 2, 489; 2025 SK₃₆, 4, 1, 0; 2025 SL₃₆, 7, 1, -4752; 2025 SM₃₆, 8, 2, 1977; 2025 SN₃₆, 12, 3, 3268; 2025 SO₃₆, 3, 1, 0; 2025 SV₃₆, 4, 1, 0; 2025 SW₃₆, 3, 1, 0; 2025 SX₃₆, 3, 1, 0; 2025 SK₃₇, 3, 1, 0; 2025 SF₃₇, 4, 1, 0; 2025 SG₃₇, 4, 1, 0; 2025 SH₃₇, 4, 1, 0; 2025 SJ₃₇, 4, 1, 0; 2025 SK₃₇, 3, 1, 0; 2025 SU₃₇, 11, 3, 40; 2025 SV₃₇, 3, 1, 0; 2025 SY₃₇, 8, 2, 1438; 2025 SC₃₈, 11, 3, 6; 2025 SN₃₈, 4, 1, 0; 2025 SQ₃₈, 4, 1, 0; 2025 SZ₃₈, 3, 1, 0; 2025 SB₃₉, 3, 1, 0; 2025 SC₃₉, 4, 1, 0; 2025 SH₃₉, 11, 3, 17; 2025 SN₃₉, 7, 2, 451; 2025 SX₃₉, 3, 1, 0; 2025 SY₃₉, 10, 3, 4120; 2025 SA₄₀, 2, 1, 0; 2025 SB₄₀, 3, 1, 0; 2025 SC₄₀, 3, 1, 0; 2025 SF₄₀, 6, 2, 7; 2025 SC₄₀, 16, 5, 3694; 2025 SJ₄₀, 3, 1, 0; 2025 SL₄₀, 4, 1, 0; 2025 SM₄₀, 4, 1, 0; 2025 SP₄₀, 4, 1, 0; 2025 SW₄₀, 4, 1, 0; 2025 SZ₄₀, 12, 2, 29; 2025 SX₄₀, 7, 2, 1437; 2025 SY₄₀, 3, 1, 0; 2025 SZ₄₀, 2, 1, 0; 2025 SD₄₁, 9, 3, 2239; 2025 SL₄₁, 3, 1, 0; 2025 SM₄₁, 4, 1, 0; 2025 SP₄₁, 3, 1, 0; 2025 SW₄₁, 7, 2, 2215; 2025 SE₄₂, 4, 1, 0; 2025 SF₄₂, 4, 1, 0; 2025 SJ₄₂, 4, 1, 0; 2025 SM₄₂, 4, 1, 0; 2025 SN₄₂, 4, 1, 0; 2025 SX₄₂, 7, 2, 1530; 2025 SZ₄₂, 12, 3, 42; 2025 SC₄₃, 3, 1, 0; 2025 SE₄₃, 9, 3, 1026; 2025 SK₄₃, 3, 1, 0; 2025 SN₄₃, 11, 3, 27; 2025 SQ₄₃, 3, 1, 0; 2025 SS₄₃, 3, 1, 0; 2025 SV₄₃, 3, 1, 0; 2025 SW₄₃, 10, 3, 2613; 2025 SC₄₄, 12, 3, 23; 2025 SD₄₄, 7, 2, 28; 2025 SF₄₄, 3, 1, 0; 2025 SG₄₄, 6, 1, 0; 2025 SH₄₄, 7, 2, 5161; 2025 SJ₄₄, 3, 1, 0; 2025 SP₄₄, 3, 1, 0; 2025 SQ₄₄, 4, 1, 0; 2025 SR₄₄, 8, 2, 20; 2025 SS₄₄, 3, 1, 0; 2025 SX₄₄, 4, 1, 0; 2025 SA₄₅, 2, 1, 0; 2025 SB₄₅, 3, 1, 0; 2025 SC₄₅, 3, 1, 0; 2025 SD₄₅, 11, 3, 3310; 2025 SG₄₅, 3, 1, 0; 2025 SH₄₅, 4, 1, 0; 2025 SN₄₅, 12, 3, 47;

2025 SO₄₅, 8, 2, 1378; 2025 SA₄₆, 4, 1, 0; 2025 SD₄₆, 3, 1, 0; 2025 SF₄₆, 4, 1, 0; 2025 SJ₄₆, 3, 1, 0; 2025 SL₄₆, 8, 2, 6; 2025 SM₄₆, 3, 1, 0; 2025 SP₄₆, 4, 1, 0; 2025 SQ₄₆, 10, 2, 979; 2025 ST₄₆, 3, 1, 0; 2025 SY₄₆, 3, 1, 0; 2025 SZ₄₆, 4, 1, 0; 2025 SB₄₇, 4, 1, 0; 2025 SC₄₇, 3, 1, 0; 2025 SF₄₇, 6, 2, 20; 2025 SG₄₇, 4, 1, 0; 2025 SH₄₇, 3, 1, 0; 2025 SJ₄₇, 10, 3, 1773; 2025 SK₄₇, 3, 1, 0; 2025 SX₄₇, 7, 2, 421; 2025 SZ₄₇, 7, 2, 28; 2025 SB₄₈, 7, 2, 2; 2025 SC₄₈, 8, 1, 0; 2025 SD₄₈, 4, 1, 0; 2025 SF₄₈, 4, 1, 0; 2025 SM₄₈, 3, 1, 0; 2025 SO₄₈, 7, 2, 1783; 2025 SP₄₈, 7, 2, 4; 2025 SU₄₈, 8, 2, 2479; 2025 SW₄₈, 7, 2, 981; 2025 SX₄₈, 4, 1, 0; 2025 SY₄₈, 3, 1, 0; 2025 SC₄₉, 3, 1, 0; 2025 SE₄₉, 4, 1, 0; 2025 SF₄₉, 9, 3, 2626; 2025 SJ₄₉, 9, 3, 4150; 2025 SL₄₉, 3, 1, 0; 2025 SM₄₉, 4, 1, 0; 2025 SN₄₉, 10, 2, -1399; 2025 SO₄₉, 3, 1, 0; 2025 SP₄₉, 3, 1, 0; 2025 SQ₄₉, 4, 1, 0; 2025 SS₄₉, 3, 1, 0; 2025 ST₄₉, 3, 1, 0; 2025 SV₄₉, 4, 1, 0; 2025 SW₄₉, 3, 1, 0; 2025 SX₄₉, 8, 2, 1886; 2025 SZ₄₉, 14, 4, 3464; 2025 SC₅₀, 4, 1, 0; 2025 SL₅₀, 6, 2, 472; 2025 SO₅₀, 7, 2, 494; 2025 SP₅₀, 8, 2, 6; 2025 SR₅₀, 4, 1, 0; 2025 SV₅₀, 12, 4, 4042; 2025 SW₅₀, 3, 1, 0; 2025 SY₅₀, 7, 2, 13; 2025 SC₅₁, 3, 1, 0; 2025 SD₅₁, 7, 2, 9; 2025 SM₅₁, 3, 1, 0; 2025 SN₅₁, 4, 1, 0; 2025 SR₅₁, 10, 3, 3954; 2025 SS₅₁, 10, 3, 3686; 2025 ST₅₁, 2, 1, 0; 2025 SU₅₁, 3, 1, 0; 2025 SV₅₁, 3, 1, 0; 2025 SX₅₁, 3, 1, 0; 2025 SY₅₁, 9, 3, 1749; 2025 SZ₅₁, 9, 3, 1423; 2025 SA₅₂, 3, 1, 0; 2025 SG₅₂, 7, 1, 0; 2025 SM₅₂, 3, 1, 0; 2025 SN₅₂, 3, 1, 0; 2025 SQ₅₂, 4, 1, 0; 2025 SR₅₂, 10, 3, 3982; 2025 SS₅₂, 16, 4, 2517; 2025 ST₅₂, 11, 2, 15; 2025 SV₅₂, 4, 1, 0; 2025 SZ₅₂, 7, 2, 1886; 2025 SG₅₂, 7, 2, 5164; 2025 SD₅₃, 3, 1, 0; 2025 SE₅₃, 3, 1, 0; 2025 SH₅₃, 4, 1, 0; 2025 SJ₅₃, 4, 1, 0; 2025 SK₅₃, 3, 1, 0; 2025 SY₅₃, 3, 1, 0; 2025 SC₅₄, 13, 4, 4123; 2025 SL₅₄, 4, 1, 0; 2025 SX₅₄, 13, 4, 3986; 2025 SZ₅₄, 3, 1, 0; 2025 SA₅₅, 12, 3, 38; 2025 SC₅₅, 4, 1, 0; 2025 SD₅₅, 3, 1, 0; 2025 SE₅₅, 6, 2, 1; 2025 SJ₅₅, 7, 2, 27; 2025 SL₅₅, 7, 2, 13; 2025 SP₅₅, 6, 2, 28; 2025 SV₅₅, 10, 3, 42; 2025 SY₅₅, 8, 2, 2946; 2025 SA₅₆, 6, 2, 4003; 2025 SF₅₆, 4, 1, 0; 2025 SM₅₆, 4, 1, 0; 2025 SO₅₆, 7, 2, 4; 2025 SP₅₆, 11, 3, 4045; 2025 SU₅₆, 3, 1, 0; 2025 SV₅₆, 9, 3, 1789; 2025 SA₅₇, 8, 2, 4; 2025 SN₅₇, 7, 2, 2895; 2025 SQ₅₇ *, 4, 1, 0; 2025 SR₅₇, 4, 1, 0; 2025 SS₅₇, 3, 1, 0; 2025 ST₅₇, 7, 2, 2225; 2025 SU₅₇, 10, 3, 1633; 2025 SW₅₇ *, 7, 2, 8; 2025 SX₅₇ *, 4, 1, 0; 2025 SY₅₇ *, 16, 4, 5147; 2025 SZ₅₇ *, 4, 1, 0; 2025 SA₅₈ *, 13, 4, 1870; 2025 SB₅₈ *, 3, 1, 0; 2025 SD₅₈ *, 4, 1, 0; 2025 SE₅₈ *, 4, 1, 0; 2025 SF₅₈ *, 4, 1, 0; 2025 SG₅₈, 8, 2, 5; 2025 SH₅₈, 14, 3, 2226; 2025 SK₅₈ *, 3, 1, 0; 2025 SL₅₈ *, 4, 1, 0; 2025 SM₅₈, 3, 1, 0; 2025 SN₅₈, 10, 3, 2423; 2025 SO₅₈ *, 25, 7, 56; 2025 SP₅₈ *, 4, 1, 0; 2025 SR₅₈, 11, 3, 3960; 2025 SS₅₈, 4, 1, 0; 2025 SU₅₈, 4, 1, 0; 2025 SV₅₈ *, 7, 2, 1790; 2025 SX₅₈, 3, 1, 0; 2025 SZ₅₈ *, 3, 1, 0; 2025 SA₅₉, 4, 1, 0; 2025 SC₅₉, 14, 2, 2; 2025 SD₅₉, 3, 1, 0; 2025 SE₅₉ *, 8, 2, 5; 2025 SF₅₉ *, 4, 1, 0; 2025 SH₅₉, 10, 3, 3257; 2025 SJ₅₉, 4, 1, 0; 2025 SK₅₉ *, 6, 2, 26; 2025 SL₅₉ *, 16, 4, 4015; 2025 SM₅₉, 14, 4, 4002; 2025 SN₅₉, 3, 1, 0; 2025 SO₅₉, 7, 2, 12; 2025 SP₅₉ *, 3, 1, 0; 2025 SQ₅₉ *, 8, 2, 1; 2025 SR₅₉, 4, 1, 0; 2025 ST₅₉, 28, 8, 3806; 2025 SU₅₉ *, 7, 2, 5; 2025 SV₅₉, 18, 5, 5146; 2025 SW₅₉, 3, 1, 0; 2025 SX₅₉ *, 4, 1, 0; 2025 SZ₅₉, 4, 1, 0; 2025 SA₆₀, 7, 2, 1805; 2025 SB₆₀ *, 3, 1, 0; 2025 SC₆₀ *, 16, 5, 4614; 2025 SD₆₀ *, 7, 2, 1843; 2025 SE₆₀ *, 12, 4, 4069; 2025 SF₆₀, 10, 3, 4042; 2025 SG₆₀ *, 3, 1, 0; 2025 SH₆₀, 24, 3, 2223; 2025 SJ₆₀, 6, 2, 6; 2025 SL₆₀ *, 8, 2, 14; 2025 SN₆₀ *, 3, 1, 0; 2025 SO₆₀, 10, 3, 1525; 2025 SP₆₀, 3, 1, 0; 2025 SQ₆₀, 3, 1, 0; 2025 ST₆₀ *, 4, 1, 0; 2025 SU₆₀, 3, 1, 0; 2025 SV₆₀ *, 11, 3, 5136; 2025 SX₆₀ *, 3, 1, 0; 2025 SY₆₀ *, 3, 1, 0; 2025 SZ₆₀ *, 15, 4, 4044; 2025 SA₆₁ *, 9, 3, 3659; 2025 SB₆₁ *, 33, 8, 3466; 2025 SC₆₁ *, 3, 1, 0; 2025 SD₆₁ *, 3, 1, 0; 2025 SE₆₁ *, 14, 4, 3533; 2025 SH₆₁, 10, 2, 13; 2025 SJ₆₁, 7, 2, 3519; 2025 SK₆₁ *, 21, 5, 4544; 2025 SM₆₁, 3, 1, 0; 2025 SN₆₁

1, 0; 2025 SV₆₆, 4, 1, 0; 2025 SW₆₆, 3, 1, 0; 2025 SX₆₆, 3, 1, 0; 2025 SY₆₆, 7, 2, 1; 2025 SZ₆₆, 7, 2, 1; 2025 SA₆₇, 3, 1, 0; 2025 SB₆₇, 3, 1, 0; 2025 SC₆₇, 3, 1, 0; 2025 SD₆₇ *, 6, 2, 7; 2025 SE₆₇ *, 17, 5, 3966; 2025 SG₆₇, 4, 1, 0; 2025 SH₆₇, 23, 5, 1634; 2025 SK₆₇, 3, 1, 0; 2025 SL₆₇, 10, 3, 2828; 2025 SM₆₇ *, 4, 1, 0; 2025 SN₆₇, 7, 2, 1799; 2025 SO₆₇ *, 10, 3, 50; 2025 SQ₆₇, 4, 1, 0; 2025 SU₆₇, 3, 1, 0; 2025 SV₆₇, 21, 5, 2834; 2025 SZ₆₇, 3, 1, 0; 2025 SB₆₈, 4, 1, 0; 2025 SC₆₈, 4, 1, 0; 2025 SE₆₈, 3, 1, 0; 2025 SF₆₈, 8, 2, 2; 2025 SG₆₈ *, 6, 2, 2588; 2025 SK₆₈, 4, 1, 0; 2025 SL₆₈, 3, 1, 0; 2025 SM₆₈, 14, 4, 2966; 2025 SN₆₈, 3, 1, 0; 2025 SO₆₈, 10, 3, 5356; 2025 SQ₆₈, 11, 3, 27; 2025 SR₆₈, 19, 5, 4075; 2025 SS₆₈, 6, 2, 13; 2025 ST₆₈, 4, 1, 0; 2025 SU₆₈ *, 8, 2, 1; 2025 SV₆₈, 3, 1, 0; 2025 SX₆₈ *, 9, 3, 21; 2025 SA₆₉, 3, 1, 0; 2025 SB₆₉, 4, 1, 0; 2025 SC₆₉, 4, 1, 0; 2025 SD₆₉, 7, 2, 13; 2025 SE₆₉, 12, 3, 1417; 2025 SF₆₉, 10, 3, 24; 2025 SG₆₉ *, 7, 2, 14; 2025 SH₆₉, 3, 1, 0; 2025 SJ₆₉, 4, 1, 0; 2025 SK₆₉, 3, 1, 0; 2025 SL₆₉ *, 6, 2, 7; 2025 SM₆₉, 3, 1, 0; 2025 SP₆₉ *, 3, 1, 0; 2025 SQ₆₉, 3, 1, 0; 2025 SR₆₉, 8, 2, 1; 2025 SS₆₉, 11, 3, 2851; 2025 ST₆₉, 21, 5, -868; 2025 SU₆₉, 7, 2, 4093; 2025 SV₆₉, 4, 1, 0; 2025 SY₆₉, 6, 2, 14; 2025 SZ₆₉ *, 6, 2, 7; 2025 SA₇₀ *, 3, 1, 0; 2025 SB₇₀, 3, 1, 0; 2025 SC₇₀, 4, 1, 0; 2025 SD₇₀, 8, 2, 14; 2025 SE₇₀ *, 3, 1, 0; 2025 SF₇₀ *, 6, 2, 14; 2025 SG₇₀, 14, 4, 1819; 2025 SJ₇₀ *, 3, 1, 0; 2025 SK₇₀ *, 4, 1, 0; 2025 SM₇₀, 4, 1, 0; 2025 SN₇₀, 4, 1, 0; 2025 SO₇₀, 3, 1, 0; 2025 SP₇₀ *, 3, 1, 0; 2025 SQ₇₀ *, 3, 1, 0; 2025 SR₇₀ *, 4, 1, 0; 2025 SS₇₀ *, 15, 4, 2265; 2025 ST₇₀ *, 4, 1, 0; 2025 SV₇₀, 3, 1, 0; 2025 SX₇₀, 9, 3, 444; 2025 SA₇₁, 3, 1, 0; 2025 SB₇₁, 3, 1, 0; 2025 SD₇₁ *, 7, 1, 0; 2025 SE₇₁ *, 24, 6, 3140; 2025 SF₇₁ *, 15, 4, 33; 2025 SG₇₁ *, 9, 3, 3565; 2025 SH₇₁ *, 4, 1, 0; 2025 SJ₇₁, 3, 1, 0; 2025 SK₇₁, 6, 1, 0; 2025 SL₇₁, 7, 1, 0; 2025 SM₇₁, 3, 1, 0; 2025 SN₇₁, 4, 1, 0; 2025 SO₇₁, 11, 2, 54; 2025 SP₇₁ *, 3, 1, 0; 2025 SQ₇₁ *, 3, 1, 0; 2025 SR₇₁, 12, 3, 3262; 2025 SS₇₁ *, 4, 1, 0; 2025 ST₇₁ *, 11, 3, 1876; 2025 SU₇₁ *, 4, 1, 0; 2025 SV₇₁ *, 3, 1, 0; 2025 SW₇₁, 8, 2, 1403; 2025 SX₇₁ *, 4, 1, 0; 2025 SY₇₁ *, 3, 1, 0; 2025 SZ₇₁, 10, 3, 6; 2025 SA₇₂, 7, 2, 20; 2025 SB₇₂, 4, 1, 0; 2025 SC₇₂ *, 4, 1, 0; 2025 SD₇₂ *, 6, 2, 14; 2025 SE₇₂, 9, 2, -1409; 2025 SH₇₂ *, 11, 3, 3989; 2025 SK₇₂, 3, 1, 0; 2025 SL₇₂, 9, 3, 2229; 2025 SM₇₂, 17, 5, 4027; 2025 SQ₇₂, 7, 2, 14; 2025 SR₇₂, 13, 3, 2271; 2025 SZ₇₂ *, 3, 1, 0; 2025 SX₇₂ *, 3, 1, 0; 2025 SY₇₂, 6, 2, 500; 2025 SZ₇₂ *, 3, 1, 0; 2025 SC₇₃ *, 13, 4, 1874; 2025 SD₇₃ *, 15, 5, 2764; 2025 SE₇₃, 13, 4, 4010; 2025 SG₇₃, 9, 3, 4225; 2025 SH₇₃, 9, 3, 14; 2025 SJ₇₃ *, 11, 3, 17; 2025 SK₇₃, 7, 2, 10; 2025 SL₇₃, 3, 1, 0; 2025 SM₇₃, 3, 1, 0; 2025 SN₇₃, 19, 5, 4065; 2025 SO₇₃ *, 6, 2, 3; 2025 SP₇₃ *, 6, 2, 14; 2025 SQ₇₃ *, 6, 2, 3964; 2025 SR₇₃ *, 3, 1, 0; 2025 SS₇₃ *, 11, 3, 1977; 2025 ST₇₃ *, 13, 4, 1887; 2025 SU₇₃ *, 10, 3, 54; 2025 SV₇₃, 3, 1, 0; 2025 SW₇₃ *, 18, 5, 2297; 2025 SX₇₃, 31, 7, 4064; 2025 SY₇₃ *, 23, 6, 3687; 2025 SZ₇₃, 18, 5, 4668; 2025 SA₇₄, 22, 6, 54; 2025 SB₇₄, 14, 4, 2941; 2025 SC₇₄, 7, 2, 2228; 2025 SD₇₄, 11, 3, 1878; 2025 SE₇₄, 8, 2, 14; 2025 SF₇₄, 6, 2, 2727; 2025 SG₇₄, 15, 4, 4180; 2025 SH₇₄, 16, 4, 2316; 2025 SJ₇₄, 10, 3, 1374; 2025 SK₇₄, 16, 4, 2494; 2025 SL₇₄ *, 14, 4, 4064; 2025 SM₇₄, 14, 4, 44; 2025 SN₇₄ *, 4, 1, 0; 2025 SO₇₄ *, 6, 1, -4729; 2025 SQ₇₄, 8, 2, 14; 2025 SR₇₄ *, 7, 2, 13; 2025 SS₇₄, 3, 1, 0; 2025 ST₇₄ *, 18, 5, 34; 2025 SU₇₄, 6, 2, 12; 2025 SV₇₄, 3, 1, 0; 2025 SW₇₄, 7, 2, 513; 2025 SX₇₄ *, 4, 1, 0; 2025 SY₇₄ *, 4, 1, 0; 2025 SZ₇₄ *, 8, 2, 3274; 2025 SA₇₅, 3, 1, 0; 2025 SB₇₅, 7, 2, 14; 2025 SC₇₅, 4, 1, 0; 2025 SF₇₅ *, 3, 1, 0; 2025 SG₇₅, 7, 2, 868; 2025 SH₇₅ *, 3, 1, 0; 2025 SI₇₅ *, 3, 1, 0; 2025 SJ₇₅ *, 8, 2, 14; 2025 SK₇₅ *, 3, 1, 0; 2025 SL₇₅ *, 3, 1, 0; 2025 SM₇₅, 4, 1, 0; 2025 SN₇₅ *, 8, 2, 14; 2025 SP₇₅, 3, 1, 0; 2025 SQ₇₅ *, 3, 1, 0; 2025 SR₇₅ *, 4, 1, 0; 2025 SS₇₅ *, 8, 1, 0; 2025 ST₇₅ *, 15, 3, 1, 0; 2025 SU₇₅, 4, 1, 0; 2025 SV₇₅ *, 17, 5, 2979; 2025 SW₇₅ *, 10, 3, 1428; 2025 SX₇₅ *, 14, 4, 29; 2025 SY₇₅, 7, 2, 13; 2025 SZ₇₅, 6, 2, 20; 2025 SB₇₆, 3, 1, 0; 2025 SC₇₆, 3, 1, 0; 2025 SE₇₆ *, 4, 1, 0; 2025 SF₇₆ *, 4, 1, 0; 2025 SG₇₆ *, 3, 1, 0; 2025 SH₇₆ *, 4, 1, 0; 2025 SI₇₆ *, 3, 1, 0; 2025 SJ₇₆ *, 3, 1, 0; 2025 SK₇₆, 7, 2, 450; 2025 SL₇₆ *, 4, 1, 0; 2025 SM₇₆ *, 10, 3, 1872; 2025 SN₇₆ *, 3, 1, 0; 2025 SO₇₆ *, 3, 1, 0; 2025 SP₇₆ *, 3, 1, 0; 2025 SQ₇₆ *, 11, 2, -1441; 2025 SR₇₆ *, 3, 1, 0; 2025 ST₇₆ *, 7, 2, 14; 2025 SU₇₆, 3, 1, 0; 2025 SV₇₆, 3, 1, 0; 2025 SW₇₆, 6, 2, 2776; 2025 SX₇₆, 11, 3, 3304; 2025 SY₇₆, 3, 1, 0; 2025 SZ₇₆, 13, 3, 3320; 2025 SB₇₇, 4, 1, 0; 2025 SC₇₇ *, 8, 2, 14; 2025 SE₇₇ *, 6, 2, 26; 2025 SF₇₇, 3, 1, 0; 2025 SG₇₇ *, 10, 3, 3348; 2025 SH₇₇, 7, 2, 14; 2025 SI₇₇ *, 4, 1, 0; 2025 SJ₇₇, 12, 4, 945; 2025 SL₇₇, 4, 1, 0; 2025 SM₇₇ *, 7, 2, 14; 2025 SN₇₇, 3, 1, 0; 2025 SO₇₇, 3, 1, 0; 2025 SP₇₇, 7, 2, 18; 2025 SQ₇₇ *, 3, 1, 0; 2025 SR₇₇ *, 11, 3, 4058; 2025 SS₇₇, 6, 2, 20; 2025 ST₇₇, 3, 1, 0; 2025 SU₇₇, 7, 2, 13; 2025 SV₇₇, 3, 1, 0; 2025 SW₇₇ *, 3, 1, 0; 2025 SX₇₇, 7, 2, 6; 2025 SY₇₇ *, 7, 2, 14; 2025 SZ₇₇, 4, 1, 0; 2025 SA₇₈ *, 8, 2, 14; 2025 SB₇₈, 3, 1, 0; 2025 SC₇₈ *, 10, 3, 1417; 2025 SD₇₈ *, 20, 6, 2703; 2025 SE₇₈, 3, 1, 0; 2025 SF₇₈, 9, 3, 2247; 2025 SG₇₈, 3, 1, 0; 2025 SH₇₈, 3, 1, 0; 2025 SI₇₈ *, 3, 1, 0; 2025 SJ₇₈ *, 9, 3, 1884; 2025 SK₇₈, 4, 1, 0; 2025 SL₇₈, 13, 4, 3975; 2025 SM₇₈, 7, 2, 11; 2025 SN₇₈ *, 3, 1, 0; 2025 SO₇₈, 12, 3, 40; 2025 SP₇₈, 10, 3, 3660; 2025 SQ₇₈, 7, 2, 5313; 2025 SR₇₈, 11, 3, 5372; 2025 SS₇₈, 7, 2, 14; 2025 SV₇₈, 7, 2, 14; 2025 SW₇₈ *, 8, 2, 14; 2025 SX₇₈, 7, 1, -4727; 2025 SY₇₈, 8, 2, 13; 2025 SZ₇₈, 11, 3, 59; 2025 SA₇₉ *, 8, 2, 14; 2025 SB₇₉ *, 8, 2, 14; 2025 SC₇₉ *, 21, 5, -463; 2025 SD₇₉, 17, 5, 5145; 2025 SE₇₉, 26, 5, -1389; 2025 SF₇₉, 26, 7, 4047; 2025 SG₇₉ *, 7, 2, 3; 2025 SH₇₉, 10, 3, 3673; 2025 SI₇₉, 10, 3, 4094; 2025 SJ₇₉ *, 18, 5, 46; 2025 SK₇₉ *, 20, 6, 2221; 2025 SL₇₉, 4, 1, 0; 2025 SM₇₉ *, 6, 2, 1842; 2025 SN₇₉ *, 3, 1, 0; 2025 SO₇₉ *, 11, 3, 4047; 2025 SP₇₉ *, 4, 1, 0; 2025 SQ₇₉, 3, 1, 0; 2025 SR₇₉, 8, 2, 15; 2025 SS₇₉ *, 3, 1, 0; 2025 ST₇₉ *, 7, 2, 1873; 2025 SU₇₉ *, 3, 1, 0; 2025 SV₇₉, 3, 1, 0; 2025 SW₇₉, 8, 2, 15; 2025 SX₇₉ *, 3, 1, 0; 2025 SY₇₉ *, 7, 2, 1873; 2025 SZ₇₉ *, 3, 1, 0; 2025 SA₈₀, 3, 1, 0; 2025 SB₈₀ *, 11, 3, 1963; 2025 SC₈₀, 3, 1, 0; 2025 SD₈₀, 8, 2, 12; 2025 SE₈₀, 12, 3, 15; 2025 SF₈₀ *, 7, 2, 38; 2025 SG₈₀, 4, 1, 0; 2025 SH₈₀, 21, 6, 56; 2025 SI₈₀ *, 7, 2, 14; 2025 SJ₈₀, 7, 2, 3584; 2025 SK₈₀, 4, 1, 0; 2025 SL₈₀ *, 6, 2, 26; 2025 SM₈₀ *, 15, 4, 2259; 2025 SN₈₀, 6, 2, 14; 2025 SO₈₀, 7, 2, 14; 2025 SP₈₀, 12, 3, 2496; 2025 SQ₈₀, 7, 2, 18; 2025 SR₈₀, 19, 5, 71; 2025 ST₈₀, 14, 4, 5153; 2025 SV₈₀ *, 4, 1, 0; 2025 SW₈₀, 10, 3, 3400; 2025 SX₈₀, 3, 1, 0; 2025 SY₈₀, 7, 2, 13; 2025 SZ₈₀, 11, 3, 17; 2025 SA₈₁, 7, 2, 17; 2025 SB₈₁, 4, 1, 0; 2025 SC₈₁ *, 4, 1, 0; 2025 SD₈₁, 4, 1, 0; 2025 SE₈₁, 6, 2, 17; 2025 SF₈₁, 6, 2, 1; 2025 SG₈₁, 20, 5, 74; 2025 SH₈₁, 4, 1,

0; 2025 SJ₈₁ *, 3, 1, 0; 2025 SK₈₁, 8, 2, 1; 2025 SL₈₁ *, 4, 1, 0; 2025 SM₈₁, 7, 2, 3; 2025 SN₈₁, 3, 1, 0; 2025 SO₈₁, 12, 4, 5372; 2025 SP₈₁ *, 4, 1, 0; 2025 SQ₈₁ *, 3, 1, 0; 2025 SU₈₁ *, 4, 1, 0; 2025 SV₈₁ *, 14, 4, 4049; 2025 SW₈₁, 8, 2, 1; 2025 SX₈₁ *, 4, 1, 0; 2025 SY₈₁, 10, 3, 1934; 2025 SA₈₂, 10, 3, 3559; 2025 SB₈₂, 6, 2, 13; 2025 SC₈₂, 3, 1, 0; 2025 SD₈₂, 10, 2, 16; 2025 SE₈₂, 5, 2, 15; 2025 SF₈₂, 18, 4, 4897; 2025 SG₈₂ *, 7, 2, 15; 2025 SH₈₂ *, 3, 1, 0; 2025 SI₈₂, 3, 1, 0; 2025 SJ₈₂ *, 15, 3, 58; 2025 SK₈₂ *, 3, 1, 0; 2025 SL₈₂ *, 3, 1, 0; 2025 SM₈₂ *, 3, 1, 0; 2025 SN₈₂ *, 3, 1, 0; 2025 SO₈₂, 3, 1, 0; 2025 SP₈₂ *, 3, 1, 0; 2025 SQ₈₂ *, 4, 1, 0; 2025 SR₈₂, 3, 1, 0; 2025 SS₈₂, 4, 1, 0; 2025 ST₈₂, 4, 1, 0; 2025 SV₈₂, 3, 1, 0; 2025 SW₈₂, 3, 1, 0; 2025 SX₈₂ *, 10, 3, 3748; 2025 SY₈₂ *, 10, 3, 4621; 2025 SZ₈₂, 15, 3, -1421; 2025 SA₈₃, 11, 3, 22; 2025 SB₈₃, 8, 2, 4519; 2025 SC₈₃, 13, 3, 1831; 2025 SD₈₃ *, 20, 6, 5136; 2025 SE₈₃ *, 3, 1, 0; 2025 SF₈₃, 3, 1, 0; 2025 SG₈₃, 3, 1, 0; 2025 SH₈₃, 3, 1, 0; 2025 SI₈₃, 10, 3, 15; 2025 SJ₈₃, 3, 1, 0; 2025 SK₈₃, 3, 1, 0; 2025 SL₈₃, 10, 3, 15; 2025 SM₈₃ *, 3, 1, 0; 2025 SN₈₃, 17, 4, 3514; 2025 SP₈₃ *, 4, 1, 0; 2025 SQ₈₃, 6, 2, 1419; 2025 SR₈₃, 7, 2, 14; 2025 SS₈₃, 6, 2, 4473; 2025 ST₈₃, 4, 1, 0; 2025 SU₈₃, 9, 3, 3960; 2025 SV₈₃ *, 15, 4, 1732; 2025 SW₈₃, 10, 2, -2623; 2025 SX₈₃ *, 3, 1, 0; 2025 SY₈₃, 11, 3, 1430; 2025 SZ₈₃, 15, 4, 3251; 2025 SA₈₄, 4, 1, 0; 2025 SB₈₄, 13, 3, 3598; 2025 SC₈₄, 6, 2, 6; 2025 SD₈₄ *, 6, 2, 14; 2025 SE₈₄, 4, 1, 0; 2025 SF₈₄ *, 21, 6, 4010; 2025 SG₈₄, 7, 2, 2515; 2025 SH₈₄, 13, 4, 3934; 2025 SI₈₄, 18, 5, 3280; 2025 SJ₈₄ *, 6, 2, 22; 2025 SK₈₄, 3, 1, 0; 2025 SL₈₄, 13, 4, 2782; 2025 SM₈₄ *, 3, 1, 0; 2025 SN₈₄ *, 3, 1, 0; 2025 SO₈₄, 14, 4, 2355; 2025 SP₈₄ *, 9, 3, 2809; 2025 SQ₈₄ *, 3, 1, 0; 2025 SR₈₄ *, 7, 2, 19; 2025 ST₈₄, 14, 2, -2798; 2025 SU₈₄ *, 4, 1, 0; 2025 SV₈₄ *, 3, 1, 0; 2025 SW₈₄ *, 4, 1, 0; 2025 SX₈₄, 4, 1, 0; 2025 SY₈₄ *, 10, 3, 12; 2025 SZ₈₄ *, 7, 2, 14; 2025 SA₈₅ *, 17, 5, 2690; 2025 SB₈₅ *, 4, 1, 0; 2025 SC₈₅, 11, 3, 3339; 2025 SD₈₅, 6, 2, 2252; 2025 SE₈₅ *, 21, 6, 5174; 2025 SF₈₅ *, 18, 5, 2817; 2025 SG₈₅, 6, 2, 4028; 2025 SH₈₅, 11, 3, 1783; 2025 SI₈₅, 21, 6, 4148; 2025 SJ₈₅, 7, 2, 1895; 2025 SK₈₅ *, 3, 1, 0; 2025 SL₈₅, 3, 1, 0; 2025 SM₈₅, 3, 1, 0; 2025 SN₈₅, 3, 1, 0; 2025 SO₈₅, 3, 1, 0; 2025 SP₈₅, 3, 1, 0; 2025 SQ₈₅, 3, 1, 0; 2025 SR₈₅, 3, 1, 0; 2025 SV₈₅, 3, 1, 0; 2025 SW₈₅ *, 7, 2, 8; 2025 SX₈₅, 3, 1, 0; 2025 SY₈₅ *, 4, 1, 0; 2025 SZ₈₅, 4, 1, 0; 2025 SA₈₆, 7, 2, 24; 2025 SB₈₆, 7, 2, 4061; 2025 SC₈₆, 2, 1, 0; 2025 SE₈₆, 4, 1, 0; 2025 SF₈₆ *, 4, 1, 0; 2025 SG₈₆, 3, 1, 0; 2025 SH₈₆, 6, 2, 1868; 2025 SI₈₆, 6, 2, 14; 2025 SJ₈₆ *, 7, 2, 36; 2025 SK₈₆ *, 4, 1, 0; 2025 SL₈₆ *, 3, 1, 0; 2025 SM₈₆, 3, 1, 0; 2025 SN₈₆ *, 3, 1, 0; 2025 SO₈₆, 3, 1, 0; 2025 SP₈₆ *, 3, 1, 0; 2025 SQ₈₆ *, 3, 1, 0; 2025 SR₈₆ *, 6, 2, 3959; 2025 ST₈₆, 10, 3, 2273; 2025 SV₈₆, 3, 1, 0; 2025 SW₈₆, 11, 3, 3962; 2025 SX₈₆ *, 18, 5, 3982; 2025 SY₈₆, 21, 4, 2680; 2025 SZ₈₆, 6, 2, 3310; 2025 SA₈₇, 3, 1, 0; 2025 SB₈₇, 15, 4, 5138; 2025 SC₈₇, 13, 3, 28; 2025 SE₈₇, 6, 2, 4; 2025 SF₈₇ *, 4, 1, 0; 2025 SG₈₇, 10, 3, 441; 2025 SH₈₇ *, 4, 1, 0; 2025 SI₈₇, 13, 4, 4076; 2025 SJ₈₇, 3, 1, 0; 2025 SK₈₇, 11, 3, 17; 2025 SL₈₇, 7, 2, 44; 2025 SM₈₇ *, 8, 3, 2609; 2025 SN₈₇, 10, 3, 2927; 2025 SO₈₇, 8, 2, 7; 2025 SP₈₇ *, 26, 8, 4321; 2025 SQ₈₇ *, 3, 1, 0; 2025 SR₈₇, 4, 1, 0; 2025 SV₈₇, 4, 1, 0; 2025 SW₈₇, 4, 1, 0; 2025 SX₈₇, 4, 1, 0; 2025 SY₈₇ *, 3, 1, 0; 2025 SZ₈₇, 10, 3, 4461; 2025 SA₈₈ *, 3, 1, 0; 2025 SB₈₈, 10, 3, 4461; 2025 SC₈₈, 3, 1, 0; 2025 SD₈₈, 4, 1, 0; 2025 SE₈₈ *, 7, 2, 2; 2025 SF₈₈ *, 6, 2, 20; 2025 SG₈₈ *, 5, 2, 2182; 2025 SH₈₈ *, 18, 4, 3534; 2025 SI₈₈ *, 4, 1, 0; 2025 SJ₈₈ *, 7, 2, 3552; 2025 SK₈₈ *, 3, 1, 0; 2025 SL₈₈, 11, 3, 1774; 2025 SM₈₈ *, 4, 1, 0; 2025 SN₈₈, 4, 1, 0; 2025 SO₈₈ *, 4, 1, 0; 2025 SP₈₈ *, 6, 2, 3; 2025 SQ₈₈ *, 15, 4, 27; 2025 SR₈₈ *, 3, 1, 0; 2025 SV₈₈ *, 3, 1, 0; 2025 SW₈₈ *, 3, 1, 0; 2025 SX₈₈ *, 15, 4, 27; 2025 SY₈₈ *, 15, 4, 27; 2025 SZ₈₈ *, 15, 4, 27; 2025 SA₈₉ *, 6, 2, 20; 2025 SB

14, 4, 4602; 2025 SR₉₆ *, 3, 1, 0; 2025 SS₉₆ *, 7, 2, 3546; 2025 ST₉₆ *, 13, 4, 59; 2025 SU₉₆ *, 12, 3, 2214; 2025 SV₉₆ *, 24, 6, 5194; 2025 SW₉₆ *, 3, 1, 0; 2025 SX₉₆ *, 18, 5, 59; 2025 SZ₉₆ *, 16, 5, 4530; 2025 SA₉₇ *, 14, 4, 38; 2025 SB₉₇ *, 7, 2, 15; 2025 SC₉₇ *, 8, 2, 15; 2025 SD₉₇ *, 14, 4, 26; 2025 SE₉₇ *, 3, 1, 0; 2025 SF₉₇ *, 7, 2, 3; 2025 SH₉₇ *, 6, 2, 3; 2025 SJ₉₇ *, 3, 1, 0; 2025 SK₉₇ *, 7, 2, 14; 2025 SL₉₇ *, 4, 1, 0; 2025 SM₉₇ *, 4, 1, 0; 2025 SN₉₇ *, 4, 1, 0; 2025 SO₉₇ *, 3, 1, 0; 2025 SP₉₇ *, 3, 1, 0; 2025 SQ₉₇ *, 3, 1, 0; 2025 SR₉₇ *, 4, 1, 0; 2025 SS₉₇ *, 3, 1, 0; 2025 ST₉₇ *, 3, 1, 0; 2025 SU₉₇ *, 3, 1, 0; 2025 SV₉₇ *, 4, 1, 0; 2025 SW₉₇ *, 14, 4, 3270; 2025 SX₉₇ *, 12, 3, 4029; 2025 SY₉₇ *, 4, 1, 0; 2025 SZ₉₇ *, 11, 3, 494; 2025 SA₉₈ *, 4, 1, 0; 2025 SB₉₈ *, 4, 1, 0; 2025 SC₉₈ *, 3, 1, 0; 2025 SD₉₈ *, 4, 1, 0; 2025 SE₉₈ *, 7, 2, 1801; 2025 SF₉₈ *, 7, 2, 2195; 2025 SH₉₈ *, 4, 1, 0; 2025 SJ₉₈ *, 3, 1, 0; 2025 SK₉₈ *, 6, 2, 4; 2025 SL₉₈ *, 3, 1, 0; 2025 SM₉₈ *, 3, 1, 0; 2025 SN₉₈ *, 3, 1, 0; 2025 SO₉₈ *, 3, 1, 0; 2025 SP₉₈ *, 3, 1, 0; 2025 SQ₉₈ *, 3, 1, 0; 2025 SR₉₈ *, 3, 1, 0; 2025 SS₉₈ *, 3, 1, 0; 2025 ST₉₈ *, 2, 1, 0; 2025 SU₉₈ *, 4, 1, 0; 2025 SV₉₈ *, 3, 1, 0; 2025 SW₉₈ *, 6, 2, 1892; 2025 SX₉₈ *, 7, 1, 0; 2025 SY₉₈ *, 4, 1, 0; 2025 SZ₉₈ *, 10, 3, 3640; 2025 SA₉₉ *, 3, 1, 0; 2025 SB₉₉ *, 3, 1, 0; 2025 SC₉₉ *, 4, 1, 0; 2025 SD₉₉ *, 11, 3, 1512; 2025 SE₉₉ *, 3, 1, 0; 2025 SF₉₉ *, 3, 1, 0; 2025 SH₉₉ *, 4, 1, 0; 2025 SJ₉₉ *, 4, 1, 0; 2025 SK₉₉ *, 3, 1, 0; 2025 SL₉₉ *, 3, 1, 0; 2025 SM₉₉ *, 3, 1, 0; 2025 SN₉₉ *, 7, 2, 2; 2025 SO₉₉ *, 3, 1, 0; 2025 SP₉₉ *, 4, 1, 0; 2025 SQ₉₉ *, 4, 1, 0; 2025 SR₉₉ *, 4, 1, 0; 2025 SS₉₉ *, 4, 1, 0; 2025 ST₉₉ *, 4, 1, 0; 2025 SU₉₉ *, 7, 2, 14; 2025 SV₉₉ *, 3, 1, 0; 2025 SW₉₉ *, 11, 3, 5151; 2025 SX₉₉ *, 11, 3, 69; 2025 SY₉₉ *, 6, 2, 1802; 2025 SZ₉₉ *, 3, 1, 0; 2025 SA₁₀₀ *, 7, 2, 21; 2025 SB₁₀₀ *, 12, 3, 2533; 2025 SC₁₀₀ *, 3, 1, 0; 2025 SD₁₀₀ *, 4, 1, 0; 2025 SE₁₀₀ *, 7, 2, 14; 2025 SF₁₀₀ *, 4, 1, 0; 2025 SH₁₀₀ *, 7, 2, 26; 2025 SI₁₀₀ *, 3, 1, 0; 2025 SJ₁₀₀ *, 3, 1, 0; 2025 SK₁₀₀ *, 6, 2, 14; 2025 SL₁₀₀ *, 6, 2, 14; 2025 SM₁₀₀ *, 17, 5, 4071; 2025 SN₁₀₀ *, 3, 1, 0; 2025 SO₁₀₀ *, 8, 2, 8; 2025 SP₁₀₀ *, 7, 2, 31; 2025 SQ₁₀₀ *, 6, 2, 14; 2025 SR₁₀₀ *, 3, 1, 0; 2025 SS₁₀₀ *, 4, 1, 0; 2025 ST₁₀₀ *, 10, 3, 53; 2025 SA₁₀₁ *, 4, 1, 0; 2025 SB₁₀₁ *, 3, 1, 0; 2025 SC₁₀₁ *, 3, 1, 0; 2025 SD₁₀₁ *, 4, 1, 0; 2025 SE₁₀₁ *, 4, 1, 0; 2025 SF₁₀₁ *, 8, 2, 2601; 2025 SH₁₀₁ *, 6, 2, 3875; 2025 SI₁₀₁ *, 6, 2, 1429; 2025 SJ₁₀₁ *, 3, 1, 0; 2025 SK₁₀₁ *, 3, 1, 0; 2025 SL₁₀₁ *, 3, 1, 0; 2025 SM₁₀₁ *, 4, 1, 0; 2025 SN₁₀₁ *, 4, 1, 0; 2025 SO₁₀₁ *, 4, 1, 0; 2025 SP₁₀₁ *, 4, 1, 0; 2025 SQ₁₀₁ *, 4, 1, 0; 2025 SR₁₀₁ *, 4, 1, 0; 2025 SS₁₀₁ *, 4, 1, 0; 2025 ST₁₀₁ *, 4, 1, 0; 2025 SU₁₀₁ *, 4, 1, 0; 2025 SV₁₀₁ *, 4, 1, 0; 2025 SW₁₀₁ *, 4, 1, 0; 2025 SX₁₀₁ *, 4, 1, 0; 2025 SY₁₀₁ *, 4, 1, 0; 2025 SZ₁₀₁ *, 4, 1, 0; 2025 SA₁₀₂ *, 3, 1, 0; 2025 SB₁₀₂ *, 3, 1, 0; 2025 SC₁₀₂ *, 3, 1, 0; 2025 SD₁₀₂ *, 3, 1, 0; 2025 SE₁₀₂ *, 3, 1, 0; 2025 SF₁₀₂ *, 3, 1, 0; 2025 SH₁₀₂ *, 10, 3, 4064; 2025 SI₁₀₂ *, 11, 3, 26; 2025 SJ₁₀₂ *, 18, 5, 72; 2025 SK₁₀₂ *, 3, 1, 0; 2025 SL₁₀₂ *, 3, 1, 0; 2025 SM₁₀₂ *, 4, 1, 0; 2025 SN₁₀₂ *, 7, 1, 0; 2025 SO₁₀₂ *, 3, 1, 0; 2025 SP₁₀₂ *, 3, 1, 0; 2025 SQ₁₀₂ *, 4, 1, 0; 2025 SR₁₀₂ *, 6, 2, 16; 2025 SS₁₀₂ *, 10, 3, 44; 2025 ST₁₀₂ *, 3, 1, 0; 2025 SU₁₀₂ *, 3, 1, 0; 2025 SV₁₀₂ *, 3, 1, 0; 2025 SW₁₀₂ *, 6, 2, 3; 2025 SX₁₀₂ *, 6, 2, 14; 2025 SY₁₀₂ *, 4, 1, 0; 2025 SZ₁₀₂ *, 3, 1, 0; 2025 SA₁₀₃ *, 7, 2, 3191; 2025 SB₁₀₃ *, 9, 3, 3587; 2025 SC₁₀₃ *, 13, 4, 3338; 2025 SD₁₀₃ *, 24, 7, 4075; 2025 SE₁₀₃ *, 9, 3, 3570; 2025 SF₁₀₃ *, 3, 1, 0; 2025 SH₁₀₃ *, 13, 4, 4089; 2025 SI₁₀₃ *, 18, 4, 3983; 2025 SJ₁₀₃ *, 14, 4, 3962; 2025 SK₁₀₃ *, 6, 2, 1540; 2025 SL₁₀₃ *, 11, 3, 4027; 2025 SM₁₀₃ *, 13, 4, 3966; 2025 SN₁₀₃ *, 6, 2, 509; 2025 SO₁₀₃ *, 4, 1, 0; 2025 SP₁₀₃ *, 7, 2, 4; 2025 SQ₁₀₃ *, 14, 4, 3717; 2025 SR₁₀₃ *, 3, 1, 0; 2025 SS₁₀₃ *, 4, 1, 0; 2025 SV₁₀₃ *, 4, 1, 0; 2025 SW₁₀₃ *, 3, 1, 0; 2025 SX₁₀₃ *, 3, 1, 0; 2025 SY₁₀₃ *, 7, 2, 13; 2025 SZ₁₀₃ *, 4, 1, 0; 2025 SA₁₀₄ *, 3, 1, 0; 2025 SB₁₀₄ *, 3, 1, 0; 2025 SC₁₀₄ *, 4, 1, 0; 2025 SD₁₀₄ *, 9, 3, 4079; 2025 SE₁₀₄ *, 10, 3, 3969; 2025 SF₁₀₄ *, 4, 1, 0; 2025 SH₁₀₄ *, 4, 1, 0; 2025 SI₁₀₄ *, 3, 1, 0; 2025 SJ₁₀₄ *, 3, 1, 0; 2025 SK₁₀₄ *, 3, 1, 0; 2025 SL₁₀₄ *, 3, 1, 0; 2025 SM₁₀₄ *, 4, 1, 0; 2025 SN₁₀₄ *, 6, 2, 26; 2025 SO₁₀₄ *, 4, 1, 0; 2025 SP₁₀₄ *, 7, 1, 0; 2025 SQ₁₀₄ *, 4, 1, 0; 2025 SR₁₀₄ *, 3, 1, 0; 2025 SS₁₀₄ *, 2, 1, 0; 2025 ST₁₀₄ *, 4, 1, 0; 2025 SU₁₀₄ *, 4, 1, 0; 2025 SV₁₀₄ *, 3, 1, 0; 2025 SW₁₀₄ *, 14, 4, 54; 2025 SX₁₀₄ *, 8, 2, 37; 2025 SY₁₀₄ *, 6, 2, 14; 2025 SZ₁₀₄ *, 11, 3, 3589; 2025 SA₁₀₅ *, 17, 5, 5124; 2025 SB₁₀₅ *, 12, 3, 2921; 2025 SC₁₀₅ *, 7, 2, 2192; 2025 SD₁₀₅ *, 3, 1, 0; 2025 SE₁₀₅ *, 12, 2, 1901; 2025 SF₁₀₅ *, 3, 1, 0; 2025 SH₁₀₅ *, 10, 3, 3703; 2025 SI₁₀₅ *, 3, 1, 0; 2025 SJ₁₀₅ *, 4, 1, 0; 2025 SK₁₀₅ *, 3, 1, 0; 2025 SL₁₀₅ *, 4, 1, 0; 2025 SM₁₀₅ *, 3, 1, 0; 2025 SN₁₀₅ *, 6, 2, 3584; 2025 SO₁₀₅ *, 4, 1, 0; 2025 SP₁₀₅ *, 3, 1, 0; 2025 SQ₁₀₅ *, 11, 3, 2815; 2025 SR₁₀₅ *, 3, 1, 0; 2025 SS₁₀₅ *, 3, 1, 0; 2025 ST₁₀₅ *, 8, 2, 15; 2025 SV₁₀₅ *, 3, 1, 0; 2025 SW₁₀₅ *, 11, 3, 2726; 2025 SX₁₀₅ *, 11, 3, 3109; 2025 SY₁₀₅ *, 11, 3, 5145; 2025 SZ₁₀₅ *, 3, 1, 0; 2025 SA₁₀₆ *, 11, 3, 3260; 2025 SB₁₀₆ *, 3, 1, 0; 2025 SC₁₀₆ *, 4, 1, 0; 2025 SD₁₀₆ *, 4, 1, 0; 2025 SE₁₀₆ *, 4, 1, 0; 2025 SF₁₀₆ *, 15, 4, 3717; 2025 SH₁₀₆ *, 7, 1, 0; 2025 SI₁₀₆ *, 6, 2, 3643; 2025 SJ₁₀₆ *, 14, 4, 3703; 2025 SK₁₀₆ *, 4, 1, 0; 2025 SL₁₀₆ *, 7, 2, 26; 2025 SM₁₀₆ *, 11, 3, 4555; 2025 SN₁₀₆ *, 21, 6, 4904; 2025 SO₁₀₆ *, 3, 1, 0; 2025 SP₁₀₆ *, 8, 2, 2936; 2025 SQ₁₀₆ *, 3, 1, 0; 2025 SR₁₀₆ *, 3, 1, 0; 2025 SS₁₀₆ *, 12, 4, 3953; 2025 ST₁₀₆ *, 7, 1, 4730; 2025 SU₁₀₆ *, 3, 1, 0; 2025 SV₁₀₆ *, 3, 1, 0; 2025 SW₁₀₆ *, 4, 1, 0; 2025 SX₁₀₆ *, 4, 1, 0; 2025 SY₁₀₆ *, 4, 1, 0; 2025 SZ₁₀₆ *, 3, 1, 0; 2025 SA₁₀₇ *, 4, 1, 0; 2025 SB₁₀₇ *, 7, 2, 2371; 2025 SC₁₀₇ *, 3, 1, 0; 2025 SD₁₀₇ *, 3, 1, 0; 2025 SE₁₀₇ *, 11, 3, 4651; 2025 SF₁₀₇ *, 4, 1, 0; 2025 SH₁₀₇ *, 4, 1, 0; 2025 SI₁₀₇ *, 4, 1, 0; 2025 SJ₁₀₇ *, 8, 2, 3; 2025 SK₁₀₇ *, 14, 4, 3843; 2025 SL₁₀₇ *, 11, 3, 3673; 2025 SM₁₀₇ *, 4, 1, 0; 2025 SN₁₀₇ *, 4, 1, 0; 2025 SO₁₀₇ *, 7, 2, 1535; 2025 SP₁₀₇ *, 4, 1, 0; 2025 SQ₁₀₇ *, 3, 1, 0; 2025 SR₁₀₇ *, 3, 1, 0; 2025 SS₁₀₇ *, 3, 1, 0; 2025 ST₁₀₇ *, 3, 1, 0; 2025 SU₁₀₇ *, 4, 1, 0; 2025 SV₁₀₇ *, 3, 1, 0; 2025 SW₁₀₇ *, 3, 1, 0; 2025 SX₁₀₇ *, 4, 1, 0; 2025 SY₁₀₇ *, 4, 1, 0; 2025 SZ₁₀₇ *, 3, 1, 0; 2025 SA₁₀₈ *, 3, 1, 0; 2025 SB₁₀₈ *, 3, 1, 0; 2025 SC₁₀₈ *, 11, 3, 2926; 2025 SD₁₀₈ *, 3, 1, 0; 2025 SE₁₀₈ *, 12, 4, 4048; 2025 SF₁₀₈ *, 3, 1, 0; 2025 SH₁₀₈ *, 7, 2, 14; 2025 SI₁₀₈ *, 3, 1, 0; 2025 SJ₁₀₈ *, 12, 2, 14; 2025 SK₁₀₈ *, 11, 4, 2218; 2025 SL₁₀₈ *, 3, 1, 0; 2025 SM₁₀₈ *, 4, 1, 0; 2025 SN₁₀₈ *, 4, 1, 0; 2025 SO₁₀₈ *, 3, 1, 0; 2025 SP₁₀₈ *, 10, 3, 2640; 2025 SQ₁₀₈ *, 3, 1, 0; 2025 SR₁₀₈ *, 8, 2, 1; 2025 SS₁₀₈ *, 4, 1, 0; 2025 ST₁₀₈ *, 7, 2, 14; 2025 SU₁₀₈ *, 4, 1, 0; 2025 SV₁₀₈ *, 11, 3, 2267; 2025 SW₁₀₈ *, 3, 1, 0; 2025 SX₁₀₈ *, 7, 2, 14; 2025 SY₁₀₈ *, 4, 1, 0; 2025 SZ₁₀₈ *, 3, 1, 0; 2025 SA₁₀₉ *, 11, 3, 2267; 2025 SB₁₀₉ *, 3, 1, 0; 2025 SC₁₀₉ *, 11, 3, 1871; 2025 SD₁₀₉ *, 3, 1, 0; 2025 SE₁₀₉ *, 14, 5, 3677; 2025 SF₁₀₉ *, 4, 1, 0; 2025 SH₁₀₉ *, 10, 3, 2865; 2025 SI₁₀₉ *, 14, 4, 3460; 2025 SJ₁₀₉ *, 13, 4, 4076; 2025 SK₁₀₉ *, 14, 4, 3673; 2025 SL₁₀₉ *, 18, 5, 5138; 2025 SM₁₀₉ *, 8, 2, 1875; 2025 SN₁₀₉ *, 4, 1, 0; 2025 SO₁₀₉ *, 4, 1, 0; 2025 SP₁₀₉ *, 6, 2, 2482; 2025 SQ₁₀₉ *, 7, 2, 5356; 2025 SR₁₀₉ *, 4, 1, 0; 2025 SS₁₀₉ *, 3, 1, 0; 2025 ST₁₀₉ *, 4, 1, 0; 2025 SU₁₀₉ *, 7, 2, 14; 2025 SV₁₀₉ *, 7, 2, 470; 2025 SW₁₀₉ *, 3, 1, 0; 2025 SX₁₀₉ *, 3, 1, 0; 2025 SY₁₀₉ *, 7, 2, 1875; 2025 SZ₁₀₉ *, 7, 2, 2248; 2025 SA₁₁₀ *, 11, 3, 4058; 2025 SB₁₁₀ *, 10, 3, 5088; 2025 SC₁₁₀ *, 9, 3, 3911; 2025 SE₁₁₀ *, 14, 4, 2779; 2025 SF₁₁₀ *, 18, 5,

4046; 2025 SG₁₁₀ *, 9, 3, 2350; 2025 SH₁₁₀ *, 6, 2, 482; 2025 SJ₁₁₀ *, 11, 3, 3588; 2025 SK₁₁₀ *, 4, 1, 0; 2025 SL₁₁₀ *, 6, 2, 3; 2025 SM₁₁₀ *, 14, 3, 3946; 2025 SN₁₁₀ *, 4, 1, 0; 2025 SO₁₁₀ *, 15, 3, -1910; 2025 SQ₁₁₀ *, 6, 1, 0; 2025 SR₁₁₀ *, 7, 2, 1; 2025 SS₁₁₀ *, 17, 5, 1343; 2025 SV₁₁₀ *, 4, 1, 0; 2025 SW₁₁₀ *, 9, 3, 2343; 2025 SX₁₁₀ *, 9, 3, 3249; 2025 SY₁₁₀ *, 4, 1, 0; 2025 SZ₁₁₀ *, 10, 3, 4600; 2025 SA₁₁₁ *, 4, 1, 0; 2025 SB₁₁₁ *, 11, 3, 3458; 2025 SC₁₁₁ *, 10, 3, 972; 2025 SD₁₁₁ *, 11, 2, -3322; 2025 SE₁₁₁ *, 18, 5, 2809; 2025 SF₁₁₁ *, 4, 1, 0; 2025 SH₁₁₁ *, 7, 2, 2825; 2025 SI₁₁₁ *, 3, 1, 0; 2025 SJ₁₁₁ *, 3, 1, 0; 2025 SK₁₁₁ *, 10, 3, 3118; 2025 SL₁₁₁ *, 4, 1, 0; 2025 SM₁₁₁ *, 3, 1, 0; 2025 SN₁₁₁ *, 3, 1, 0; 2025 SO₁₁₁ *, 4, 1, 0; 2025 SP₁₁₁ *, 3, 1, 0; 2025 SQ₁₁₁ *, 3, 1, 0; 2025 SR₁₁₁ *, 3, 1, 0; 2025 SS₁₁₁ *, 3, 1, 0; 2025 ST₁₁₁ *, 3, 1, 0; 2025 SU₁₁₁ *, 4, 1, 0; 2025 SV₁₁₁ *, 3, 1, 0; 2025 SW₁₁₁ *, 3, 1, 0; 2025 SX₁₁₁ *, 3, 1, 0; 2025 SY₁₁₁ *, 3, 1, 0; 2025 SZ₁₁₁ *, 10, 3, 4030; 2025 SA₁₁₂ *, 3, 1, 0; 2025 SB₁₁₂ *, 7, 2, 3; 2025 SC₁₁₂ *, 4, 1, 0; 2025 SD₁₁₂ *, 3, 1, 0; 2025 SE₁₁₂ *, 4, 1, 0; 2025 SF₁₁₂ *, 7, 2, 14; 2025 SH₁₁₂ *, 13, 4, 5164; 2025 SI₁₁₂ *, 3, 1, 0; 2025 SJ₁₁₂ *, 3, 1, 0; 2025 SK₁₁₂ *, 3, 1, 0; 2025 SL₁₁₂ *, 3, 1, 0; 2025 SM₁₁₂ *, 3, 1, 0; 2025 SN₁₁₂ *, 3, 1, 0; 2025 SO₁₁₂ *, 4, 1, 0; 2025 SP₁₁₂ *, 15, 4, 2873; 2025 SQ₁₁₂ *, 4, 1, 0; 2025 SR₁₁₂ *, 3, 1, 0; 2025 SS₁₁₂ *, 3, 1, 0; 2025 ST₁₁₂ *, 7, 2, 3556; 2025 SU₁₁₂ *, 7, 2, 26; 2025 SV₁₁₂ *, 11, 3, 4029; 2025 SW₁₁₂ *, 3, 1, 0; 2025 SX₁₁₂ *, 7, 2, 2603; 2025 SY₁₁₂ *, 3, 1, 0; 2025 SZ₁₁₂ *, 3, 1, 0; 2025 SA₁₁₃ *, 3, 1, 0; 2025 SB₁₁₃ *, 12, 3, 4028; 2025 SC₁₁₃ *, 4, 1, 0; 2025 SD₁₁₃ *, 4, 1, 0; 2025 SE₁₁₃ *, 3, 1, 0; 2025 SF₁₁₃ *, 3, 1, 0; 2025 SH₁₁₃ *, 7, 1, 0; 2025 SI₁₁₃ *, 4, 1, 0; 2025 SJ₁₁₃ *, 3, 1, 0; 2025 SK₁₁₃ *, 6, 2, 14; 2025 SL₁₁₃ *, 7, 2, 1843; 2025 SM₁₁₃ *, 3, 1, 0; 2025 SN₁₁₃ *, 7, 2, 26; 2025 SO₁₁₃ *, 4, 1, 0; 2025 SP₁₁₃ *, 3, 1, 0; 2025 SQ₁₁₃ *, 4, 1, 0; 2025 SR₁₁₃ *, 10, 3, 2726; 2025 SS₁₁₃ *, 7, 2, 14; 2025 SV₁₁₃ *, 15, 4, 4050; 2025 SW₁₁₃ *, 3, 1, 0; 2025 SX₁₁₃ *, 3, 1, 0; 2025 SY₁₁₃ *, 3, 1, 0; 2025 SZ₁₁₃ *, 3, 1, 0; 2025 SA₁₁₄ *, 13, 4, 1398; 2025 SB₁₁₄ *, 3, 1, 0; 2025 SC₁₁₄ *, 3, 1, 0; 2025 SD₁₁₄ *, 7, 2, 1870; 2025 SE₁₁₄ *, 3, 1, 0; 2025 SF₁₁₄ *, 3, 1, 0; 2025 SH₁₁₄ *, 3, 1, 0; 2025 SI₁₁₄ *, 3, 1, 0; 2025 SJ₁₁₄ *, 3, 1, 0; 2025 SK₁₁₄ *, 3, 1, 0; 2025 SL₁₁₄ *, 4, 1, 0; 2025 SM₁₁₄ *, 3, 1, 0; 2025 SN₁₁₄ *, 6, 2, 4146; 2025 SO₁₁₄ *, 8, 2, 3339; 2025 SP₁₁₄ *, 6, 2, 3; 2025 SQ₁₁₄ *, 4, 1, 0; 2025 SR₁₁₄ *, 3, 1, 0; 2025 SS₁₁₄ *, 3, 1, 0; 2025 ST₁₁₄ *, 4, 1, 0; 2025 SU₁₁₄ *, 3, 1, 0; 2025 SV₁₁₄ *, 4, 1, 0; 2025 SW₁₁₄ *, 3, 1, 0; 2025 SX₁₁₄ *, 3, 1, 0; 2025 SY₁₁₄ *, 3, 1, 0; 2025 SZ₁₁₄ *, 4, 1, 0; 2025 SA₁₁₅ *, 3, 1, 0; 2025 SB₁₁₅ *, 3, 1, 0; 2025 SC₁₁₅ *, 3, 1, 0; 2025 SD₁₁₅ *, 10, 3, 2244; 2025 SE₁₁₅ *, 4, 1, 0; 2025 SF₁₁₅ *, 9, 3, 3673; 2025 SH₁₁₅ *, 3, 1, 0; 2025 SI₁₁₅ *, 6, 2, 14; 2025 SJ₁₁₅ *, 4, 1, 0; 2025 SK₁₁₅ *, 4, 1, 0; 2025 SL₁₁₅ *, 4, 1, 0; 2025 SM₁₁₅ *, 4, 1, 0; 2025 SN₁₁₅ *, 3, 1, 0; 2025 SO₁₁₅ *, 7, 2, 3; 2025 SP₁₁₅ *, 3, 1, 0; 2025 SQ₁₁₅ *, 7, 2, 3; 2025 SR₁₁₅ *, 3, 1, 0; 2025 SS₁₁₅ *, 13, 4, 3670; 2025 SV₁₁₅ *, 8, 2, 2337; 2025 SW₁₁₅ *, 13, 2, -2366; 2025 SX₁₁₅ *, 9, 3, 453; 2025 SY₁₁₅ *, 7, 2, 1450; 2025 SZ₁₁₅ *, 4, 1, 0; 2025 SA₁₁₆ *, 4, 1, 0; 2025 SB₁₁₆ *, 3, 1, 0; 2025 SC₁₁₆ *, 7, 2, 3634; 2025 SD₁₁₆ *, 4, 1, 0; 2025 SE₁₁₆ *, 7, 2, 3; 2025 SF₁₁₆ *, 6, 2, 2263; 2025 SH₁₁₆ *, 3, 1, 0; 2025 SI₁₁₆ *, 4, 1, 0; 2025 SJ₁₁₆ *, 3, 1, 0; 2025 SK₁₁₆ *, 6, 2,

4, 1, 0; 2025 SW₁₂₅ *, 3, 1, 0; 2025 SZ₁₂₅ *, 3, 1, 0; 2025 SA₁₂₆ *, 3, 1, 0; 2025 SB₁₂₆, 3, 1, 0; 2025 SD₁₂₆, 4, 1, 0; 2025 SE₁₂₆, 4, 1, 0; 2025 SF₁₂₆ *, 3, 1, 0; 2025 SG₁₂₆ *, 7, 2, 14; 2025 SH₁₂₆ *, 3, 1, 0; 2025 SJ₁₂₆ *, 3, 1, 0; 2025 SK₁₂₆ *, 4, 1, 0; 2025 SM₁₂₆ *, 4, 1, 0; 2025 SN₁₂₆ *, 14, 4, 3155; 2025 SR₁₂₆ *, 4, 1, 0; 2025 SS₁₂₆ *, 3, 1, 0; 2025 SV₁₂₆ *, 3, 1, 0; 2025 SW₁₂₆ *, 3, 1, 0; 2025 SX₁₂₆ *, 4, 1, 0; 2025 SY₁₂₆ *, 3, 1, 0; 2025 SZ₁₂₆ *, 3, 1, 0; 2025 SB₁₂₇ *, 3, 1, 0; 2025 SC₁₂₇ *, 3, 1, 0; 2025 SD₁₂₇ *, 3, 1, 0; 2025 SE₁₂₇ *, 3, 1, 0; 2025 SF₁₂₇ *, 4, 1, 0; 2025 SG₁₂₇ *, 3, 1, 0; 2025 SH₁₂₇ *, 3, 1, 0; 2025 SK₁₂₇ *, 3, 1, 0; 2025 SL₁₂₇ *, 3, 1, 0; 2025 SU₁₂₇ *, 4, 1, 0; 2025 SV₁₂₇ *, 4, 1, 0; 2025 SQ₁₂₇ *, 3, 1, 0; 2025 SR₁₂₇ *, 4, 1, 0; 2025 SS₁₂₇ *, 3, 1, 0; 2025 ST₁₂₇ *, 3, 1, 0; 2025 SU₁₂₇ *, 3, 1, 0; 2025 SE₁₂₈ *, 3, 1, 0; 2025 SF₁₂₈ *, 7, 2, 2216; 2025 SG₁₂₈, 10, 3, 927; 2025 SH₁₂₈ *, 3, 1, 0; 2025 SJ₁₂₈ *, 3, 1, 0; 2025 SK₁₂₈ *, 3, 1, 0; 2025 SL₁₂₈ *, 4, 1, 0; 2025 SM₁₂₈ *, 3, 1, 0; 2025 SN₁₂₈ *, 3, 1, 0; 2025 SO₁₂₈ *, 3, 1, 0; 2025 SP₁₂₈ *, 3, 1, 0; 2025 SQ₁₂₈ *, 4, 1, 0; 2025 SR₁₂₈ *, 4, 1, 0; 2025 SS₁₂₈, 3, 1, 0; 2025 SU₁₂₈ *, 3, 1, 0; 2025 SV₁₂₈ *, 3, 1, 0; 2025 SW₁₂₈ *, 4, 1, 0; 2025 SA₁₂₉ *, 3, 1, 0; 2025 SB₁₂₉ *, 4, 1, 0; 2025 SC₁₂₉ *, 3, 1, 0; 2025 SE₁₂₉ *, 3, 1, 0; 2025 SF₁₂₉ *, 4, 1, 0; 2025 SG₁₂₉ *, 6, 2, 1843; 2025 SH₁₂₉ *, 3, 1, 0; 2025 SJ₁₂₉ *, 3, 1, 0; 2025 SK₁₂₉ *, 7, 2, 1827; 2025 SL₁₂₉ *, 3, 1, 0; 2025 SM₁₂₉ *, 6, 2, 1811; 2025 SN₁₂₉ *, 3, 1, 0; 2025 SO₁₂₉ *, 3, 1, 0; 2025 SP₁₂₉ *, 7, 2, 1811; 2025 SR₁₂₉ *, 3, 1, 0; 2025 ST₁₂₉ *, 3, 1, 0; 2025 SU₁₂₉ *, 3, 1, 0; 2025 SE₁₂₉ *, 4, 1, 0; 2025 SF₁₂₉ *, 3, 1, 0; 2025 SG₁₂₉ *, 3, 1, 0; 2025 SH₁₂₉ *, 3, 1, 0; 2025 SJ₁₂₉ *, 3, 1, 0; 2025 SK₁₂₉ *, 3, 1, 0; 2025 SL₁₂₉ *, 3, 1, 0; 2025 SM₁₂₉ *, 3, 1, 0; 2025 SN₁₂₉ *, 3, 1, 0; 2025 SO₁₂₉ *, 3, 1, 0; 2025 SP₁₂₉ *, 3, 1, 0; 2025 SQ₁₂₉ *, 3, 1, 0; 2025 SR₁₂₉ *, 3, 1, 0; 2025 SS₁₂₉ *, 3, 1, 0; 2025 SV₁₂₉ *, 3, 1, 0; 2025 SW₁₂₉ *, 3, 1, 0; 2025 SA₁₃₀ *, 3, 1, 0; 2025 SB₁₃₀ *, 3, 1, 0; 2025 SC₁₃₀ *, 3, 1, 0; 2025 SD₁₃₀ *, 7, 2, 1; 2025 SE₁₃₀ *, 3, 1, 0; 2025 SF₁₃₀ *, 11, 3, 1839; 2025 SG₁₃₀ *, 3, 1, 0; 2025 SH₁₃₀ *, 3, 1, 0; 2025 SJ₁₃₀ *, 3, 1, 0; 2025 SK₁₃₀ *, 4, 1, 0; 2025 SL₁₃₀ *, 3, 1, 0; 2025 SM₁₃₀ *, 3, 1, 0; 2025 SN₁₃₀ *, 3, 1, 0; 2025 SO₁₃₀ *, 3, 1, 0; 2025 SP₁₃₀ *, 3, 1, 0; 2025 SQ₁₃₀ *, 3, 1, 0; 2025 SR₁₃₀ *, 3, 1, 0; 2025 SS₁₃₀ *, 3, 1, 0; 2025 SV₁₃₀ *, 3, 1, 0; 2025 SW₁₃₀ *, 3, 1, 0; 2025 SA₁₃₁ *, 3, 1, 0; 2025 SB₁₃₁ *, 6, 2, 1828; 2025 SC₁₃₁ *, 3, 1, 0; 2025 SE₁₃₁ *, 3, 1, 0; 2025 SF₁₃₁ *, 3, 1, 0; 2025 SG₁₃₁ *, 3, 1, 0; 2025 SH₁₃₁ *, 3, 1, 0; 2025 SJ₁₃₁ *, 3, 1, 0; 2025 SK₁₃₁ *, 3, 1, 0; 2025 SL₁₃₁ *, 3, 1, 0; 2025 SM₁₃₁ *, 3, 1, 0; 2025 SN₁₃₁ *, 3, 1, 0; 2025 SO₁₃₁ *, 3, 1, 0; 2025 SP₁₃₁ *, 3, 1, 0; 2025 SQ₁₃₁ *, 3, 1, 0; 2025 SR₁₃₁ *, 3, 1, 0; 2025 SS₁₃₁ *, 3, 1, 0; 2025 SV₁₃₁ *, 3, 1, 0; 2025 SW₁₃₁ *, 7, 2, 1828; 2025 SA₁₃₂ *, 3, 1, 0; 2025 SB₁₃₂ *, 6, 2, 1839; 2025 SC₁₃₂ *, 3, 1, 0; 2025 SE₁₃₂ *, 3, 1, 0; 2025 SF₁₃₂ *, 4, 1, 0; 2025 SG₁₃₂ *, 3, 1, 0; 2025 SH₁₃₂ *, 3, 1, 0; 2025 SJ₁₃₂ *, 3, 1, 0; 2025 SK₁₃₂ *, 14, 3, -1391; 2025 SL₁₃₂ *, 3, 1, 0; 2025 SM₁₃₂ *, 3, 1, 0; 2025 SN₁₃₂ *, 3, 1, 0; 2025 SO₁₃₂ *, 3, 1, 0; 2025 SP₁₃₂ *, 4, 1, 0; 2025 SQ₁₃₂ *, 4, 1, 0; 2025 SR₁₃₂ *, 4, 1, 0; 2025 SS₁₃₂ *, 3, 1, 0; 2025 SV₁₃₂ *, 3, 1, 0; 2025 SW₁₃₂ *, 3, 1, 0; 2025 SA₁₃₃ *, 3, 1, 0; 2025 SB₁₃₃ *, 3, 1, 0; 2025 SC₁₃₃ *, 6, 2, 1447; 2025 SE₁₃₃ *, 3, 1, 0; 2025 SF₁₃₃ *, 4, 1, 0; 2025 SG₁₃₃ *, 3, 1, 0; 2025 SH₁₃₃ *, 4, 1, 0; 2025 SJ₁₃₃ *, 11, 4, 3674; 2025 SK₁₃₃ *, 3, 1, 0; 2025 SL₁₃₃ *, 16, 5, 3671; 2025 SM₁₃₃ *, 3, 1, 0; 2025 SN₁₃₃ *, 21, 6, 4919; 2025 SO₁₃₃ *, 3, 1, 0; 2025 SP₁₃₃ *, 3, 1, 0; 2025 SQ₁₃₃ *, 3, 1, 0; 2025 SR₁₃₃ *, 3, 1, 0; 2025 SS₁₃₃ *, 3, 1, 0; 2025 SV₁₃₃ *, 3, 1, 0; 2025 SW₁₃₃ *, 3, 1, 0; 2025 SA₁₃₄ *, 3, 1, 0; 2025 SB₁₃₄ *, 3, 1, 0; 2025 SC₁₃₄ *, 4, 1, 0; 2025 SE₁₃₄ *, 4, 1, 0; 2025 SF₁₃₄ *, 3, 1, 0; 2025 SG₁₃₄ *, 3, 1, 0; 2025 SH₁₃₄ *, 3, 1, 0; 2025 SJ₁₃₄ *, 3, 1, 0; 2025 SK₁₃₄ *, 6, 2, 4903; 2025 SL₁₃₄ *, 4, 1, 0; 2025 SM₁₃₄ *, 3, 1, 0; 2025 SN₁₃₄ *, 3, 1, 0; 2025 SO₁₃₄ *, 3, 1, 0; 2025 SP₁₃₄ *, 3, 1, 0; 2025 SQ₁₃₄ *, 3, 1, 0; 2025 SR₁₃₄ *, 3, 1, 0; 2025 SS₁₃₄ *, 3, 1, 0; 2025 SV₁₃₄ *, 3, 1, 0; 2025 SW₁₃₄ *, 3, 1, 0; 2025 SA₁₃₅ *, 10, 3, 1843; 2025 SB₁₃₅ *, 3, 1, 0; 2025 SC₁₃₅ *, 3, 1, 0; 2025 SE₁₃₅ *, 6, 2, 2915; 2025 SF₁₃₅ *, 4, 1, 0; 2025 SG₁₃₅ *, 6, 2, 1846; 2025 SH₁₃₅ *, 3, 1, 0; 2025 SJ₁₃₅ *, 3, 1, 0; 2025 SK₁₃₅ *, 3, 1, 0; 2025 SL₁₃₅ *, 23, 6, 4017; 2025 SM₁₃₅ *, 3, 1, 0; 2025 SN₁₃₅ *, 3, 1, 0; 2025 SO₁₃₅ *, 3, 1, 0; 2025 SP₁₃₅ *, 3, 1, 0; 2025 SQ₁₃₅ *, 3, 1, 0; 2025 SR₁₃₅ *, 3, 1, 0; 2025 SS₁₃₅ *, 3, 1, 0; 2025 SV₁₃₅ *, 3, 1, 0; 2025 SW₁₃₅ *, 4, 1, 0; 2025 SA₁₃₆ *, 3, 1, 0; 2025 SB₁₃₆ *, 4, 1, 0; 2025 SC₁₃₆ *, 7, 2, 10; 2025 SE₁₃₆ *, 19, 6, 3757; 2025 SF₁₃₆ *, 11, 2, 1; 2025 SG₁₃₆ *, 8, 1, 0; 2025 SH₁₃₆ *, 3, 1, 0; 2025 SJ₁₃₆ *, 3, 1, 0; 2025 SK₁₃₆ *, 4, 1, 0; 2025 SL₁₃₆ *, 4, 1, 0; 2025 SM₁₃₆ *, 20, 6, 4705; 2025 SN₁₃₆ *, 10, 3, 3767; 2025 SO₁₃₆ *, 4, 1, 0; 2025 SP₁₃₆ *, 6, 2, 41; 2025 SQ₁₃₆ *, 7, 2, 3249; 2025 SR₁₃₆ *, 4, 1, 0; 2025 SS₁₃₆ *, 8, 2, 1; 2025 SV₁₃₆ *, 7, 2, 2855; 2025 SW₁₃₆ *, 7, 2, 3222; 2025 SA₁₃₇ *, 3, 1, 0; 2025 SB₁₃₇ *, 3, 1, 0; 2025 SC₁₃₇ *, 10, 3, 38; 2025 SE₁₃₇ *, 10, 3, 53; 2025 SF₁₃₇ *, 3, 1, 0; 2025 SG₁₃₇ *, 4, 1, 0; 2025 SH₁₃₇ *, 8, 2, 10; 2025 SJ₁₃₇ *, 6, 2, 22; 2025 SK₁₃₇ *, 3, 40; 2025 SL₁₃₇ *, 10, 3, 22; 2025 SM₁₃₇ *, 8, 2, 18; 2025 SN₁₃₇ *, 11, 3, 2194; 2025 SO₁₃₇ *, 7, 2, 15; 2025 SP₁₃₇ *, 7, 2, 3339; 2025 SQ₁₃₇ *, 15, 4, 2890; 2025 SR₁₃₇ *, 3, 1, 0; 2025 SS₁₃₇ *, 3, 1, 0; 2025 SV₁₃₇ *, 7, 2, 9; 2025 SW₁₃₇ *, 7, 2, 9; 2025 SA₁₃₈ *, 4, 1, 0; 2025 SB₁₃₈ *, 3, 1, 0; 2025 SC₁₃₈ *, 3, 1, 0; 2025 SE₁₃₈ *, 7, 2, 2851; 2025 SF₁₃₈ *, 3, 1, 0; 2025 SG₁₃₈ *, 12, 4, 3864; 2025 SH₁₃₈ *, 4, 1, 0; 2025 SJ₁₃₈ *, 4, 1, 0; 2025 SK₁₃₈ *, 4, 1, 0; 2025 SL₁₃₈ *, 3, 1, 0; 2025 SM₁₃₈ *, 6, 2, 50; 2025 SN₁₃₈ *, 4, 1, 0; 2025 SO₁₃₈ *, 3, 1, 0; 2025 SP₁₃₈ *, 6, 2, 10; 2025 SQ₁₃₈ *, 4, 1, 0; 2025 SR₁₃₈ *, 16, 4, 51; 2025 SS₁₃₈ *, 7, 2, 10; 2025 ST₁₃₈ *, 4, 1, 0; 2025 SU₁₃₈ *, 4, 1, 0; 2025 SV₁₃₈ *, 3, 1, 0; 2025 SW₁₃₈ *, 3, 1, 0; 2025 SA₁₃₉ *, 8, 2, 50; 2025 SB₁₃₉ *, 6, 2, 2915; 2025 SC₁₃₉ *, 3, 1, 0; 2025 SE₁₃₉ *, 3, 1, 0; 2025 SF₁₃₉ *, 3, 1, 0; 2025 SG₁₃₉ *, 6, 2, 1828; 2025 SH₁₃₉ *, 3, 1, 0; 2025 SJ₁₃₉ *, 3, 1, 0; 2025 SK₁₃₉ *, 13, 4, 3871; 2025 SL₁₃₉ *, 8, 2, 11; 2025 SM₁₃₉ *, 3, 1, 0; 2025 SN₁₃₉ *, 3, 1, 0; 2025 SO₁₃₉ *, 3, 1, 0; 2025 SP₁₃₉ *, 11, 2, 14; 2025 SQ₁₃₉ *, 7, 2, 5227; 2025 SR₁₃₉ *, 14, 4, 1986; 2025 SS₁₃₉ *, 14, 4, 2344; 2025 ST₁₃₉ *, 13, 4, 4074; 2025 SU₁₃₉ *, 6, 2, 1785; 2025 SV₁₃₉ *, 11, 3, 1875; 2025 SW₁₃₉ *, 10, 3, 3355; 2025 SA₁₄₀ *, 15, 3, -4811; 2025 SB₁₄₀ *, 4, 1, 0; 2025 SC₁₄₀ *, 11, 3, 25; 2025 SE₁₄₀ *, 10, 3, 25; 2025 SF₁₄₀ *, 7, 1, 0; 2025 SG₁₄₀ *, 4, 1, 0; 2025 SH₁₄₀ *, 3, 1, 0; 2025 SJ₁₄₀ *, 3, 1, 0; 2025 SK₁₄₀ *, 4, 1, 0; 2025 SL₁₄₀ *, 8, 2, 4047; 2025 SM₁₄₀ *, 6, 2, 34; 2025 SN₁₄₀ *, 10, 3, 55; 2025 SO₁₄₀ *, 11, 3, 4083; 2025 SP₁₄₀ *, 11, 3, 2876; 2025 SR₁₄₀ *, 3, 1, 0; 2025 SS₁₄₀ *, 3, 1, 0; 2025 ST₁₄₀ *, 3, 1, 0; 2025 SU₁₄₀ *, 30, 8,

3418; 2025 SW₁₄₀ *, 7, 2, 22; 2025 SY₁₄₀ *, 16, 5, 4109; 2025 SZ₁₄₀ *, 12, 3, 53; 2025 SA₁₄₁ *, 31, 9, 4726; 2025 SB₁₄₁ *, 26, 6, 103; 2025 SC₁₄₁ *, 19, 5, 63; 2025 SD₁₄₁ *, 3, 1, 0; 2025 SE₁₄₁ *, 6, 2, 43; 2025 SF₁₄₁ *, 12, 3, 4718; 2025 SG₁₄₁ *, 4, 1, 0; 2025 SH₁₄₁ *, 6, 2, 10; 2025 SJ₁₄₁ *, 13, 4, 3226; 2025 SK₁₄₁ *, 7, 2, 1784; 2025 SL₁₄₁ *, 11, 3, 3429; 2025 SM₁₄₁ *, 11, 2, -1451; 2025 SN₁₄₁ *, 5, 2, 3600; 2025 SP₁₄₁ *, 9, 3, 2717; 2025 SQ₁₄₁ *, 7, 2, 18; 2025 SR₁₄₁ *, 3, 1, 0; 2025 ST₁₄₁ *, 17, 5, 4657; 2025 SV₁₄₁ *, 4, 1, 0; 2025 SX₁₄₁ *, 13, 4, 4428; 2025 SY₁₄₁ *, 4, 1, 0; 2025 SZ₁₄₁ *, 7, 2, 979; 2025 SA₁₄₂ *, 8, 2, 4069; 2025 SB₁₄₂ *, 21, 6, 4148; 2025 SC₁₄₂ *, 13, 4, 3394; 2025 SD₁₄₂ *, 10, 3, 17; 2025 SE₁₄₂ *, 7, 2, 14; 2025 SF₁₄₂ *, 7, 2, 2215; 2025 SG₁₄₂ *, 10, 2, 3346; 2025 SH₁₄₂ *, 8, 2, 46; 2025 SI₁₄₂ *, 17, 5, 4709; 2025 SJ₁₄₂ *, 4, 1, 0; 2025 SK₁₄₂ *, 4, 1, 0; 2025 SL₁₄₂ *, 4, 1, 0; 2025 SM₁₄₂ *, 14, 4, 3977; 2025 SN₁₄₂ *, 11, 3, 2287; 2025 SO₁₄₂ *, 18, 5, 4138; 2025 SP₁₄₂ *, 3, 1, 0; 2025 SQ₁₄₂ *, 7, 2, 1868; 2025 SV₁₄₂ *, 3, 1, 0; 2025 SW₁₄₂ *, 14, 4, 5352; 2025 SX₁₄₂ *, 20, 6, 4025; 2025 SY₁₄₂ *, 8, 2, 69; 2025 SZ₁₄₂ *, 14, 4, 69; 2025 SA₁₄₃ *, 3, 1, 0; 2025 SB₁₄₃ *, 3, 1, 0; 2025 SC₁₄₃ *, 7, 2, 1; 2025 SD₁₄₃ *, 4, 1, 0; 2025 SE₁₄₃ *, 3, 1, 0; 2025 SF₁₄₃ *, 3, 1, 0; 2025 SG₁₄₃ *, 3, 1, 0; 2025 SH₁₄₃ *, 3, 1, 0; 2025 SI₁₄₃ *, 12, 2, 1823; 2025 SJ₁₄₃ *, 3, 1, 0; 2025 SK₁₄₃ *, 7, 2, 3334; 2025 SL₁₄₃ *, 14, 4, 80; 2025 SM₁₄₃ *, 6, 2, 34; 2025 SN₁₄₃ *, 4, 1, 0; 2025 SO₁₄₃ *, 19, 5, 85; 2025 SP₁₄₃ *, 11, 3, 5; 2025 SQ₁₄₃ *, 10, 3, 70; 2025 SR₁₄₃ *, 11, 3, 31; 2025 ST₁₄₃ *, 7, 2, 2636; 2025 SZ₁₄₃ *, 4, 1, 0; 2025 SA₁₄₄ *, 11, 3, 24; 2025 SB₁₄₄ *, 4, 1, 0; 2025 SC₁₄₄ *, 7, 2, 1; 2025 SD₁₄₄ *, 3, 1, 0; 2025 SE₁₄₄ *, 7, 2, 4031; 2025 SF₁₄₄ *, 2025 SG₁₄₄ *, 4, 1, 0; 2025 SH₁₄₄ *, 4, 1, 0; 2025 SI₁₄₄ *, 13, 4, 1912; 2025 SJ₁₄₄ *, 7, 2, 25; 2025 SK₁₄₄ *, 7, 2, 19; 2025 SL₁₄₄ *, 6, 2, 447; 2025 SM₁₄₄ *, 3, 1, 0; 2025 SN₁₄₄ *, 10, 3, 5208; 2025 SO₁₄₄ *, 3, 1, 0; 2025 SP₁₄₄ *, 17, 5, 4024; 2025 SV₁₄₄ *, 15, 3, 2017; 2025 SX₁₄₄ *, 8, 2, 10; 2025 SY₁₄₄ *, 11, 2, 7; 2025 SZ₁₄₄ *, 14, 3, 2194; 2025 SA₁₄₅ *, 6, 2, 915; 2025 SB₁₄₅ *, 6, 2, 915; 2025 SC₁₄₅ *, 10, 3, 3971; 2025 SD₁₄₅ *, 14, 4, 69; 2025 SE₁₄₅ *, 14, 4, 3391; 2025 SF₁₄₅ *, 6, 2, 526; 2025 SG₁₄₅ *, 8, 2, 5; 2025 SH₁₄₅ *, 4, 1, 0; 2025 SI₁₄₅ *, 3, 1, 0; 2025 SJ₁₄₅ *, 6, 2, 64; 2025 SK₁₄₅ *, 6, 2, 2889; 2025 SL₁₄₅ *, 3, 1, 0; 2025 SM₁₄₅ *, 6, 2, 24; 2025 SN₁₄₅ *, 4, 1, 0; 2025 SO₁₄₅ *, 11, 3, 56; 2025 SP₁₄₅ *, 7, 2, 29; 2025 SQ₁₄₅ *, 14, 4, 5195; 2025 SR₁₄₅ *, 3, 1, 0; 2025 ST₁₄₅ *, 15, 4, 80; 2025 SZ₁₄₅ *, 14, 4, 3966; 2025 SA₁₄₆ *, 4, 1, 0; 2025 SB₁₄₆ *, 12, 3, 4050; 2025 SC₁₄₆ *, 14, 4, 2997; 2025 SE₁₄₆ *, 9, 3, 90; 2025 SF₁₄₆ *, 11, 2, 10; 2025 SG₁₄₆ *, 4, 1, 0; 2025 SH₁₄₆ *, 14, 4, 3998; 2025 SI₁₄₆ *, 6, 1, 0; 2025 SJ₁₄₆ *, 6, 1, 0; 2025 SK₁₄₆ *, 3, 1, 0; 2025 SL₁₄₆ *, 20, 5, 1793; 2025 SM₁₄₆ *, 6, 2, 27; 2025 SN₁₄₆ *, 13, 4, 19; 2025 SO₁₄₆ *, 10, 3, 3718; 2025 SP₁₄₆ *, 11, 3, 3901; 2025 SQ₁₄₆ *, 7, 2, 3580; 2025 SR₁₄₆ *, 7, 2, 69; 2025 ST₁₄₆ *, 7, 1, -4784; 2025 SV₁₄₆ *, 4, 1, 0; 2025 SX₁₄₆ *, 15, 4, 5191; 2025 SY₁₄₆ *, 14, 4, 4068; 2025 SZ₁₄₆ *, 8, 2, 1450; 2025 SA₁₄₇ *, 8, 3, 1846; 2025 SB₁₄₇ *, 2, 1, 0; 2025 SC₁₄₇ *, 7, 1, -1401; 2025 SD₁₄₇ *, 10, 3, 1829; 2025 SE₁₄₇ *, 4, 1, 0; 2025 SF₁₄₇ *, 8, 2, 2935; 2025 SG₁₄₇ *, 4, 1, 0; 2025 SH₁₄₇ *, 6, 2, 1926; 2025 SI₁₄₇ *, 7, 2, 931; 2025 SJ₁₄₇ *, 4, 1, 0; 2025 SK₁₄₇ *, 4, 1, 0; 2025 SL₁₄₇ *, 4, 1, 0; 2025 SM₁₄₇ *, 8, 2, 1810; 2025 SN₁₄₇ *, 4, 1, 0; 2025 SO₁₄₇ *, 12, 4, 3543; 2025 SP₁₄₇ *, 6, 2, 1429; 2025 SQ₁₄₇ *, 3, 1, 0; 2025 SR₁₄₇ *, 3, 1, 0; 2025 SS₁₄₇ *, 7, 2, 14; 2025 ST₁₄₇ *, 4, 1, 0; 2025 SV₁₄₇ *, 3, 1, 0; 2025 SW₁₄₇ *, 3, 1, 0; 2025 SA₁₄₈ *, 7, 2, 3153; 2025 SB₁₄₈ *, 4, 1, 0; 2025 SC₁₄₈ *, 11, 3, 4453; 2025 SE₁₄₈ *, 6, 2, 3165; 2025 SF₁₄₈ *, 3, 1, 0; 2025 SG₁₄₈ *, 3, 1, 0; 2025 SH₁₄₈ *, 9, 3, 2466; 2025 SI₁₄₈ *, 11, 3, 2307; 2025 SJ₁₄₈ *, 3, 1, 0; 2025 SK₁₄₈ *, 3, 1, 0; 2025 SL₁₄₈ *, 4, 1, 0; 2025 SM₁₄₈ *, 3, 1, 0; 2025 SN₁₄₈ *, 12, 4, 4024; 2025 SO₁₄₈ *, 7, 2, 3141; 2025 SP₁₄₈ *, 11, 4, 3280; 2025 SQ₁₄₈ *, 3, 1, 0; 2025 SR₁₄₈ *, 3, 1, 0; 2025 SS₁₄₈ *, 13, 4, 3120; 2025 ST₁₄₈ *, 7, 2, 1798; 2025 SV₁₄₈ *, 8, 2, 4035; 2025 SZ₁₄₈ *, 4, 1, 0;

1436; 2025 TY₃ *, 29, 7, 2308; 2025 TZ₃ *, 13, 3, 17; 2025 TA₄ *, 17, 5, 1919; 2025 TB₄ *, 2, 2693; 2025 TC₄ *, 5, 2, 1884; 2025 TD₄ *, 6, 2, 17; 2025 TE₄ *, 11, 3, 4081; 2025 TF₄ *, 5, 1, 0; 2025 TG₄ *, 6, 1, 0; 2025 TH₄ *, 3, 1, 0; 2025 TJ₄ *, 11, 3, 3962; 2025 TL₄ *, 14, 4, 4441; 2025 TM₄ *, 15, 4, 3467; 2025 TN₄ *, 19, 6, 5181; 2025 TO₄ *, 12, 2, -1452; 2025 TP₄ *, 7, 2, 28; 2025 TQ₄ *, 20, 5, 3992; 2025 TR₄ *, 19, 6, 3475; 2025 TS₄ *, 7, 2, 27; 2025 TT₄ *, 13, 4, 52; 2025 TV₄ *, 6, 1, 0; 2025 TX₄ *, 21, 6, 3127; 2025 TY₄ *, 5, 1, 0; 2025 TA₅ *, 3, 1, 0; 2025 TC₅ *, 11, 2, 11; 2025 TD₅ *, 4, 1, 0; 2025 TE₅ *, 11, 3, 1888; 2025 TF₅ *, 3, 1, 0; 2025 TG₅ *, 4, 1, 0; 2025 TH₅ *, 8, 2, 17; 2025 TJ₅ *, 12, 3, 5131; 2025 TK₅ *, 8, 2, 1387; 2025 TL₅ *, 9, 3, 3965; 2025 TN₅ *, 4, 1, 0; 2025 TO₅ *, 6, 1, 0; 2025 TP₅ *, 8, 2, 11; 2025 TX₅ *, 7, 1, 0; 2025 TY₅ *, 7, 2, 11; 2025 TZ₅ *, 22, 6, 1570; 2025 TA₆ *, 7, 2, 2263; 2025 TB₆ *, 10, 3, 28; 2025 TC₆ *, 11, 3, 28; 2025 TE₆ *, 7, 2, 1299; 2025 TG₆ *, 3, 1, 0; 2025 TH₆ *, 3, 1, 0; 2025 TJ₆ *, 16, 5, 4047; 2025 TK₆ *, 3, 1, 0; 2025 TL₆ *, 11, 3, 5170; 2025 TM₆ *, 8, 2, 28; 2025 TN₆ *, 3, 1, 0; 2025 TO₆ *, 13, 4, 1822; 2025 TP₆ *, 6, 2, 17; 2025 TQ₆ *, 4, 1, 0; 2025 TR₆ *, 10, 3, 5146; 2025 TS₆ *, 4, 1, 0; 2025 TT₆ *, 15, 4, 1858; 2025 TV₆ *, 3, 1, 0; 2025 TW₆ *, 13, 4, 2486; 2025 TX₆ *, 10, 3, 3482; 2025 TY₆ *, 6, 2, 11; 2025 TZ₆ *, 7, 2, 1; 2025 TA₇ *, 3, 1, 0; 2025 TC₇ *, 12, 3, 3262; 2025 TE₇ *, 8, 2, 1422; 2025 TF₇ *, 4, 1, 0; 2025 TH₇ *, 11, 3, 1419; 2025 TJ₇ *, 14, 4, 2493; 2025 TL₇ *, 21, 6, 74; 2025 TM₇ *, 15, 4, 3961; 2025 TN₇ *, 7, 2, 2339; 2025 TO₇ *, 13, 4, 4092; 2025 TQ₇ *, 13, 3, 28; 2025 TR₇ *, 7, 2, 11; 2025 TS₇ *, 12, 4, 3351; 2025 TT₇ *, 6, 1, 0; 2025 TU₇ *, 11, 2, 13; 2025 TV₇ *, 13, 4, 1900; 2025 TW₇ *, 14, 3, 28; 2025 TX₇ *, 4, 1, 0; 2025 TY₇ *, 4, 1, 0; 2025 TZ₇ *, 4, 1, 0; 2025 TA₈ *, 8, 2, 6; 2025 TB₈ *, 3, 1, 0; 2025 TC₈ *, 7, 2, 4124; 2025 TD₈ *, 19, 5, 3965; 2025 TE₈ *, 7, 2, 13; 2025 TF₈ *, 6, 2, 15; 2025 TG₈ *, 17, 5, 4070; 2025 TH₈ *, 18, 5, 4125; 2025 TJ₈ *, 21, 6, 3671; 2025 TL₈ *, 11, 3, 2816; 2025 TM₈ *, 19, 5, 1834; 2025 TN₈ *, 3, 1, 0; 2025 TO₈ *, 4, 1, 0; 2025 TP₈ *, 22, 7, 2887; 2025 TQ₈ *, 26, 8, 3258; 2025 TR₈ *, 11, 3, 17; 2025 TS₈ *, 13, 4, 28; 2025 TT₈ *, 7, 2, 13; 2025 TU₈ *, 12, 3, 17; 2025 TV₈ *, 10, 3, 17; 2025 TW₈ *, 7, 2, 4028; 2025 TX₈ *, 18, 4, 40; 2025 TY₈ *, 11, 3, 2208; 2025 TZ₈ *, 23, 6, 3348; 2025 TA₉ *, 13, 4, 2833; 2025 TB₉ *, 24, 7, 3994; 2025 TC₉ *, 10, 3, 1855; 2025 TD₉ *, 15, 4, 28; 2025 TE₉ *, 4, 1, 0; 2025 TF₉ *, 11, 3, 28; 2025 TG₉ *, 10, 3, 17; 2025 TH₉ *, 26, 7, 3683; 2025 TJ₉ *, 12, 3, 3979; 2025 TK₉ *, 10, 3, 940; 2025 TL₉ *, 4, 1, 0; 2025 TM₉ *, 4, 1, 0; 2025 TN₉ *, 17, 5, 5376; 2025 TO₉ *, 7, 2, 17; 2025 TP₉ *, 19, 5, 4569; 2025 TQ₉ *, 10, 3, 17; 2025 TR₉ *, 11, 3, 17; 2025 TS₉ *, 10, 1, -4725; 2025 TU₉ *, 14, 4, 2872; 2025 TV₉ *, 7, 2, 3096; 2025 TW₉ *, 7, 2, 11; 2025 TX₉ *, 7, 2, 17; 2025 TY₉ *, 17, 4, 4071; 2025 TZ₉ *, 3, 1, 0; 2025 TB₁₀ *, 7, 2, 28; 2025 TC₁₀ *, 6, 2, 18; 2025 TD₁₀ *, 6, 2, 17; 2025 TE₁₀ *, 3, 1, 0; 2025 TG₁₀ *, 3, 1, 0; 2025 TH₁₀ *, 6, 2, 4; 2025 TJ₁₀ *, 7, 2, 17; 2025 TK₁₀ *, 6, 2, 13; 2025 TL₁₀ *, 8, 2, 13; 2025 TM₁₀ *, 15, 4, 1784; 2025 TN₁₀ *, 3, 1, 0; 2025 TO₁₀ *, 10, 3, 2215; 2025 TP₁₀ *, 11, 3, 17; 2025 TR₁₀ *, 12, 3, 15; 2025 TS₁₀ *, 9, 2, 35; 2025 TU₁₀ *, 3, 1, 0; 2025 TV₁₀ *, 8, 2, 15; 2025 TZ₁₀ *, 10, 3, 17; 2025 TA₁₁ *, 6, 2, 13; 2025 TB₁₁ *, 8, 2, 18; 2025 TC₁₁ *, 12, 4, 3638; 2025 TD₁₁ *, 6, 2, 13; 2025 TE₁₁ *, 6, 2, 17; 2025 TF₁₁ *, 13, 4, 28; 2025 TG₁₁ *, 4, 2, 1; 2025 TH₁₁ *, 17, 5, 2961; 2025 TJ₁₁ *, 3, 1, 0; 2025 TK₁₁ *, 10, 3, 39; 2025 TL₁₁ *, 6, 2, 4; 2025 TM₁₁ *, 5, 1, 0; 2025 TN₁₁ *, 4, 1, 0; 2025 TO₁₁ *, 3, 1, 0; 2025 TP₁₁ *, 2, 13; 2025 TQ₁₁ *, 13, 4, 28; 2025 TR₁₁ *, 11, 3, 12; 2025 TS₁₁ *, 22, 6, 54; 2025 TT₁₁ *, 17, 5, 4266; 2025 TA₁₂ *, 6, 2, 17; 2025 TB₁₂ *, 13, 3, 55; 2025 TC₁₂ *, 7, 2, 52; 2025 TD₁₂ *, 5, 2, 1; 2025 TE₁₂ *, 9, 3, 35; 2025 TF₁₂ *, 4, 1, 0; 2025 TG₁₂ *, 10, 3, 4640; 2025 TH₁₂ *, 3, 1, 0; 2025 TI₁₂ *, 7, 2, 2196; 2025 TJ₁₂ *, 10, 2, -1916; 2025 TK₁₂ *, 18, 4, 3901; 2025 TL₁₂ *, 6, 2, 2199; 2025 TM₁₂ *, 7, 2, 42; 2025 TN₁₂ *, 10, 3, 1463; 2025 TO₁₂ *, 13, 4, 3412; 2025 TP₁₂ *, 29, 8, 3671; 2025 TQ₁₂ *, 18, 5, 1949; 2025 TR₁₂ *, 3, 33, 8, 2793; 2025 TS₁₂ *, 14, 4, 4036; 2025 TT₁₂ *, 18, 6, 3566; 2025 TU₁₂ *, 24, 6, -1391; 2025 TV₁₂ *, 14, 4, 28; 2025 TW₁₂ *, 12, 4, 3137; 2025 TX₁₂ *, 16, 4, 3610; 2025 TY₁₂ *, 26, 7, 4937; 2025 TZ₁₂ *, 4, 1, 0; 2025 TA₁₃ *, 4, 1, 0; 2025 TB₁₃ *, 4, 1, 0; 2025 TC₁₃ *, 10, 3, 36; 2025 TD₁₃ *, 10, 3, 15; 2025 TE₁₃ *, 16, 5, 3431; 2025 TF₁₃ *, 10, 3, 42; 2025 TG₁₃ *, 3, 1, 0; 2025 TH₁₃ *, 6, 2, 4; 2025 TJ₁₃ *, 20, 6, 276; 2025 TK₁₃ *, 11, 3, 28; 2025 TL₁₃ *, 7, 2, 3654; 2025 TM₁₃ *, 11, 3, 44; 2025 TN₁₃ *, 3, 1, 0; 2025 TO₁₃ *, 9, 2, 39; 2025 TP₁₃ *, 4, 1, 0; 2025 TQ₁₃ *, 6, 2, 32; 2025 TR₁₃ *, 7, 2, 4; 2025 TS₁₃ *, 12, 3, 15; 2025 TT₁₃ *, 6, 2, 18; 2025 TU₁₃ *, 2, 1, 0; 2025 TV₁₃ *, 18, 5, 59; 2025 TZ₁₃ *, 20, 6, 55; 2025 TA₁₄ *, 18, 5, 59; 2025 TB₁₄ *, 14, 4, 2509; 2025 TC₁₄ *, 7, 2, 2941; 2025 TD₁₄ *, 25, 7, 4133; 2025 TE₁₄ *, 1, 0; 2025 TF₁₄ *, 12, 2, 4; 2025 TG₁₄ *, 6, 2, 1874; 2025 TH₁₄ *, 38, 11, 3887; 2025 TJ₁₄ *, 3, 1, 0; 2025 TK₁₄ *, 7, 2, 4123; 2025 TL₁₄ *, 15, 4, 28; 2025 TM₁₄ *, 10, 3, 17; 2025 TN₁₄ *, 17, 5, 1741; 2025 TO₁₄ *, 6, 2, 28; 2025 TP₁₄ *, 4, 1, 0; 2025 TQ₁₄ *, 20, 6, 2835; 2025 TR₁₄ *, 16, 3, 28; 2025 TS₁₄ *, 10, 3, 2327; 2025 TU₁₄ *, 25, 6, 3997; 2025 TV₁₄ *, 13, 3, 2789; 2025 TW₁₄ *, 7, 2, 3333; 2025 TX₁₄ *, 1, 0; 2025 TY₁₄ *, 15, 4, 1892; 2025 TZ₁₄ *, 10, 2, -4749; 2025 TA₁₅ *, 15, 4, 55; 2025 TB₁₅ *, 3, 59; 2025 TC₁₅ *, 10, 3, 1858; 2025 TD₁₅ *, 4, 1, 0; 2025 TE₁₅ *, 3, 1, 0; 2025 TF₁₅ *, 3, 1, 0; 2025 TG₁₅ *, 3, 1, 0; 2025 TH₁₅ *, 7, 1, 0; 2025 TI₁₅ *, 3, 1, 0; 2025 TJ₁₅ *, 3, 1, 0; 2025 TK₁₅ *, 3, 1, 0; 2025 TL₁₅ *, 3, 1, 0; 2025 TM₁₅ *, 10, 3, 4070; 2025 TN₁₅ *, 3, 1, 0; 2025 TO₁₅ *, 9, 3, 17; 2025 TP₁₅ *, 9, 3, 40; 2025 TQ₁₅ *, 4, 1, 0; 2025 TR₁₅ *, 3, 1, 0; 2025 TS₁₅ *, 11, 3, 13; 2025 TT₁₅ *, 7, 2, 33; 2025 TU₁₅ *, 17, 4, 55; 2025 TV₁₅ *, 15, 3, 3346; 2025 TW₁₅ *, 8, 2, 46; 2025 TX₁₅ *, 24, 7, 4369; 2025 TY₁₅ *, 11, 3, 4712; 2025 TZ₁₅ *, 7, 2, 608; 2025 TA₁₆ *, 11, 3, 34; 2025 TB₁₆ *, 8, 2, 18; 2025 TC₁₆ *, 17, 4, 4020; 2025 TD₁₆ *, 11, 3, 4528; 2025 TE₁₆ *, 3, 1, 0; 2025 TF₁₆ *, 6, 2, 42; 2025 TG₁₆ *, 3, 1, 0; 2025 TH₁₆ *, 3, 1, 0; 2025 TJ₁₆ *, 20, 6, 4291; 2025 TK₁₆ *, 12, 4, 949; 2025 TL₁₆ *, 4, 1, 0; 2025 TM₁₆ *, 12, 3, 28; 2025 TN₁₆ *, 4, 1, 0; 2025 TO₁₆ *, 7, 2, 4; 2025 TP₁₆ *, 12, 3, 6; 2025 TQ₁₆ *, 7, 1, 0; 2025 TR₁₆ *, 4, 1, 0; 2025 TS₁₆ *, 12, 3, 61; 2025 TT₁₆ *, 10, 2, -1373; 2025 TU₁₆ *, 8, 2, 2612; 2025 TV₁₆ *, 10, 3, 2232; 2025 TW₁₆ *, 10, 3, 4018; 2025 TX₁₆ *, 3, 1, 1;

0; 2025 TA₁₈ *, 11, 2, -1462; 2025 TB₁₈ *, 16, 5, 3576; 2025 TC₁₈ *, 15, 2, -1394; 2025 TD₁₈ *, 8, 2, 2195; 2025 TE₁₈ *, 8, 2, 15; 2025 TF₁₈ *, 4, 1, 0; 2025 TG₁₈ *, 3, 1, 0; 2025 TH₁₈ *, 10, 3, 42; 2025 TJ₁₈ *, 7, 2, 1414; 2025 TK₁₈ *, 6, 2, 17; 2025 TL₁₈ *, 9, 3, 64; 2025 TM₁₈ *, 12, 3, 1831; 2025 TO₁₈ *, 10, 3, 17; 2025 TP₁₈ *, 12, 3, 2339; 2025 TR₁₈ *, 8, 1, -4785; 2025 TS₁₈ *, 6, 2, 13; 2025 TT₁₈ *, 13, 4, 2816; 2025 TV₁₈ *, 10, 3, 3559; 2025 TX₁₈ *, 3, 1, 0; 2025 TY₁₈ *, 16, 4, 2217; 2025 TZ₁₈ *, 3, 1, 0; 2025 TA₁₉ *, 13, 4, 1987; 2025 TB₁₉ *, 11, 3, 3600; 2025 TC₁₉ *, 14, 4, 1532; 2025 TD₁₉ *, 7, 2, 13; 2025 TE₁₉ *, 4, 1, 0; 2025 TF₁₉ *, 11, 3, 55; 2025 TG₁₉ *, 14, 4, 28; 2025 TH₁₉ *, 10, 3, 4530; 2025 TJ₁₉ *, 4, 1, 0; 2025 TK₁₉ *, 7, 2, 13; 2025 TL₁₉ *, 7, 2, 15; 2025 TM₁₉ *, 13, 4, 40; 2025 TN₁₉ *, 12, 3, 15; 2025 TO₁₉ *, 9, 3, 3568; 2025 TP₁₉ *, 11, 3, 11; 2025 TQ₁₉ *, 17, 5, 3631; 2025 TR₁₉ *, 4, 1, 0; 2025 TS₁₉ *, 3, 1, 0; 2025 TT₁₉ *, 3, 1, 0; 2025 TU₁₉ *, 4, 1, 0; 2025 TV₁₉ *, 3, 1, 0; 2025 TW₁₉ *, 3, 1, 0; 2025 TX₁₉ *, 3, 1, 0; 2025 TY₁₉ *, 3, 1, 0; 2025 TA₂₀ *, 10, 3, 15; 2025 TB₂₀ *, 16, 5, 3371; 2025 TC₂₀ *, 18, 5, 3660; 2025 TD₂₀ *, 10, 3, 1522; 2025 TE₂₀ *, 7, 2, 13; 2025 TF₂₀ *, 6, 2, 17; 2025 TG₂₀ *, 4, 1, 0; 2025 TH₂₀ *, 21, 5, 4084; 2025 TJ₂₀ *, 14, 4, 4262; 2025 TK₂₀ *, 17, 4, 1944; 2025 TL₂₀ *, 25, 6, 3994; 2025 TM₂₀ *, 15, 4, 4297; 2025 TN₂₀ *, 12, 3, 3704; 2025 TO₂₀ *, 22, 6, 2844; 2025 TP₂₀ *, 31, 8, 3587; 2025 TQ₂₀ *, 21, 6, 3668; 2025 TR₂₀ *, 4, 1, 0; 2025 TS₂₀ *, 6, 2, 2414; 2025 TU₂₀ *, 23, 7, 3571; 2025 TV₂₀ *, 14, 4, 3966; 2025 TW₂₀ *, 13, 4, 2364; 2025 TX₂₀ *, 11, 3, 15; 2025 TY₂₀ *, 15, 3, 25; 2025 TZ₂₀ *, 31, 8, 4020; 2025 TA₂₁ *, 20, 6, 3120; 2025 TB₂₁ *, 17, 5, 3546; 2025 TC₂₁ *, 13, 4, 28; 2025 TD₂₁ *, 19, 4, 28; 2025 TE₂₁ *, 4, 1, 0; 2025 TF₂₁ *, 10, 3, 13; 2025 TG₂₁ *, 7, 2, 13; 2025 TH₂₁ *, 10, 3, 15; 2025 TJ₂₁ *, 18, 5, 3991; 2025 TK₂₁ *, 9, 3, 508; 2025 TL₂₁ *, 3, 1, 0; 2025 TM₂₁ *, 17, 5, 3619; 2025 TN₂₁ *, 10, 3, 457; 2025 TO₂₁ *, 6, 2, 65; 2025 TP₂₁ *, 7, 2, 17; 2025 TR₂₁ *, 3, 1, 0; 2025 TS₂₁ *, 16, 4, 28; 2025 TT₂₁ *, 22, 5, -2120; 2025 TU₂₁ *, 9, 3, 28; 2025 TV₂₁ *, 21, 6, 4009; 2025 TW₂₁ *, 3, 1, 0; 2025 TX₂₁ *, 4, 1, 0; 2025 TY₂₁ *, 19, 5, 4005; 2025 TZ₂₁ *, 12, 3, 28; 2025 TA₂₂ *, 3, 1, 0; 2025 TB₂₂ *, 16, 5, 1876; 2025 TC₂₂ *, 13, 3, 946; 2025 TD₂₂ *, 4, 1, 0; 2025 TE₂₂ *, 11, 3, 2268; 2025 TF₂₂ *, 4, 1, 0; 2025 TG₂₂ *, 12, 4, 5354; 2025 TH₂₂ *, 6, 2, 17; 2025 TJ₂₂ *, 12, 4, 55; 2025 TK₂₂ *, 3, 1, 0; 2025 TL₂₂ *, 13, 4, 28; 2025 TM₂₂ *, 6, 2, 2225; 2025 TN₂₂ *, 4, 1, 0; 2025 TO₂₂ *, 6, 2, 28; 2025 TP₂₂ *, 11, 3, 15; 2025 TQ₂₂ *, 3, 1, 0; 2025 TR₂₂ *, 13, 4, 2105; 2025 TS₂₂ *, 13, 4, 28; 2025 TU₂₂ *, 7, 2, 15; 2025 TV₂₂ *, 11, 3, 15; 2025 TZ₂₂ *, 11, 3, 28; 2025 TA₂₃ *, 11, 3, 28; 2025 TB₂₃ *, 3, 1, 0; 2025 TC₂₃ *, 13, 4, 4089; 2025 TD₂₃ *, 11, 3, 28; 2025 TE₂₃ *, 13, 4, 28; 2025 TF₂₃ *, 14, 4, 4652; 2025 TG₂₃ *, 12, 3, 28; 2025 TH₂₃ *, 9, 3, 28; 2025 TJ₂₃ *, 11, 3, 2212; 2025 TK₂₃ *, 8, 2, 15; 2025 TL₂₃ *, 13, 4, 59; 2025 TM₂₃ *, 10, 3, 15; 2025 TN₂₃ *, 6, 2, 15; 2025 TO₂₃ *, 16, 5, 3999; 2025 TP₂₃ *, 10, 3, 15; 2025 TQ₂₃ *, 8, 2, 15; 2025 TR₂₃ *, 3, 1, 0; 2025 TS₂₃ *, 3, 1, 0; 2025 TT₂₃ *, 10, 3, 1830; 2025 TU₂₃ *, 8, 2, 11; 2025 TV₂₃ *, 3, 1, 0; 2025 TW₂₃ *, 3, 1, 0; 2025 TX₂₃ *, 3, 1, 0; 2025 TY₂₃ *, 3, 1, 0; 2025 TZ₂₃ *, 3, 1, 0; 2025 TA₂₄ *, 3, 1, 0; 2025 TB₂₄ *, 9, 3, 2195; 2025 TC₂₄ *, 7, 2, 13; 2025 TD₂₄ *, 4, 1, 0; 2025 TE₂₄ *, 16, 4, 3751; 2025 TF₂₄ *, 4, 1, 0; 2025 TG₂₄ *, 16, 4, 3751; 2025 TH₂₄ *, 4, 1, 0; 2025 TJ₂₄ *, 4, 1, 0; 2025 TK₂₄ *, 3, 1, 0; 2025 TL₂₄ *, 10, 3, 3155; 2025 TM₂₄ *, 3, 1, 0; 2025 TN₂₄ *, 15, 4, 34; 2025 TO₂₄ *, 15, 3, 28; 2025 TP₂₄ *, 13, 4, 42; 2025 TQ₂₄ *, 3, 1, 0; 2025 TR₂₄ *, 3, 1, 0; 2025 TS₂₄ *, 3, 1, 0; 2025 TT₂₄ *, 3, 1, 0; 2025 TU₂₄ *, 3, 1, 0; 2025 TV₂₄ *, 3, 1, 0; 2025 TW₂₄ *, 3, 1, 0; 2025 TX₂₄ *, 9, 3, 3315; 2025 TA₂₅ *, 8, 2, 544; 2025 TB₂₅ *, 7, 2, 17; 2025 TC₂₅ *, 3, 1, 0; 2025 TD₂₅ *, 3, 1, 0; 2025 TE₂₅ *, 3, 1, 0; 2025 TF₂₅ *, 3, 1, 0; 2025 TG₂₅ *, 6, 2, 13; 2025 TH₂₅ *, 3, 1, 0; 2025 TJ₂₅ *, 3, 1, 0; 2025 TK₂₅ *, 3, 1, 0; 2025 TL₂₅ *, 3, 1, 0; 2025 TM₂₅ *, 3, 1, 0; 2025 TN₂₅ *, 3, 1, 0; 2025 TO₂₅ *, 3, 1, 0; 2025 TP₂₅ *, 3, 1, 0; 2025 TQ₂₅ *, 3, 1, 0; 2025 TR₂₅ *, 9, 3, 2875; 2025 TS₂₅ *, 11, 2, 2320; 2025 TU₂₅ *, 4, 1, 0; 2025 TV₂₅ *, 3, 1, 0; 2025 TW₂₅ *, 3, 1, 0; 2025 TX₂₅ *, 9, 3, 2875; 2025 TY₂₅ *, 11, 2, 2320; 2025 TZ₂₅ *, 4, 1, 0; 2025 TA₂₆ *, 3, 1, 0; 2025 TB₂₆ *, 3, 1, 0; 2025 TC₂₆ *, 7, 2, 17; 2025 TD₂₆ *, 4, 1, 0; 2025 TE₂₆ *, 9,

2025 TY₃₁ *, 8, 2, 13; 2025 TA₃₂ *, 7, 2, 28; 2025 TB₃₂ *, 4, 1, 0; 2025 TE₃₂ *, 3, 1, 0; 2025 TG₃₂ *, 7, 2, 17; 2025 TJ₃₂ *, 6, 2, 17; 2025 TK₃₂ *, 4, 1, 0; 2025 TL₃₂ *, 3, 1, 0; 2025 TM₃₂ *, 7, 2, 28; 2025 TN₃₂ *, 3, 1, 0; 2025 TO₃₂ *, 3, 1, 0; 2025 TP₃₂ *, 6, 2, 17; 2025 TQ₃₂ *, 11, 3, 4113; 2025 TR₃₂ *, 3, 1, 0; 2025 TS₃₂ *, 3, 1, 0; 2025 TT₃₂ *, 15, 4, 3723; 2025 TU₃₂ *, 7, 2, 13; 2025 TV₃₂ *, 6, 1, 0; 2025 TW₃₂ *, 7, 2, 1875; 2025 TX₃₂ *, 10, 3, 1833; 2025 TZ₃₂ *, 10, 3, 1590; 2025 TC₃₃ *, 7, 2, 13; 2025 TD₃₃ *, 4, 1, 0; 2025 TE₃₃ *, 4, 1, 0; 2025 TF₃₃ *, 10, 3, 2763; 2025 TG₃₃ *, 7, 2, 2232; 2025 TH₃₃ *, 7, 2, 1842; 2025 TJ₃₃ *, 14, 4, 3497; 2025 TK₃₃ *, 4, 1, 0; 2025 TL₃₃ *, 10, 3, 1573; 2025 TM₃₃ *, 3, 1, 0; 2025 TN₃₃ *, 3, 1, 0; 2025 TO₃₃ *, 3, 1, 0; 2025 TP₃₃ *, 14, 4, 3975; 2025 TQ₃₃ *, 3, 1, 0; 2025 TS₃₃ *, 16, 4, 3521; 2025 TT₃₃ *, 7, 2, 1848; 2025 TU₃₃ *, 3, 1, 0; 2025 TV₃₃ *, 4, 1, 0; 2025 TW₃₃ *, 10, 3, 2205; 2025 TX₃₃ *, 4, 1, 0; 2025 TY₃₃ *, 10, 3, 3646; 2025 TZ₃₃ *, 11, 2, 4529; 2025 TA₃₄ *, 3, 1, 0; 2025 TB₃₄ *, 6, 2, 3521; 2025 TC₃₄ *, 7, 2, 2195; 2025 TD₃₄ *, 4, 1, 0; 2025 TE₃₄ *, 6, 1, -4713; 2025 TF₃₄ *, 3, 1, 0; 2025 TG₃₄ *, 9, 3, 28; 2025 TH₃₄ *, 3, 1, 0; 2025 TJ₃₄ *, 13, 4, 4073; 2025 TK₃₄ *, 4, 1, 0; 2025 TL₃₄ *, 3, 1, 0; 2025 TN₃₄ *, 4, 1, 0; 2025 TO₃₄ *, 6, 2, 13; 2025 TP₃₄ *, 7, 2, 874; 2025 TQ₃₄ *, 13, 4, 1572; 2025 TS₃₄ *, 4, 1, 0; 2025 TT₃₄ *, 7, 2, 1813; 2025 TU₃₄ *, 12, 4, 3968; 2025 TV₃₄ *, 6, 2, 2251; 2025 TW₃₄ *, 6, 2, 1423; 2025 TX₃₄ *, 9, 3, 1433; 2025 TZ₃₄ *, 7, 2, 13; 2025 TA₃₅ *, 3, 1, 0; 2025 TC₃₅ *, 15, 5, 3787; 2025 TD₃₅ *, 7, 2, 4591; 2025 TE₃₅ *, 28, 8, 3585; 2025 TF₃₅ *, 3, 1, 0; 2025 TG₃₅ *, 3, 1, 0; 2025 TH₃₅ *, 11, 3, 17; 2025 TJ₃₅ *, 4, 1, 0; 2025 TK₃₅ *, 4, 1, 0; 2025 TL₃₅ *, 3, 1, 0; 2025 TM₃₅ *, 11, 3, 17; 2025 TN₃₅ *, 4, 1, 0; 2025 TO₃₅ *, 15, 3, 3025; 2025 TP₃₅ *, 6, 2, 3101; 2025 TQ₃₅ *, 11, 4, 1463; 2025 TR₃₅ *, 14, 4, 4056; 2025 TS₃₅ *, 3, 1, 0; 2025 TT₃₅ *, 10, 3, 3592; 2025 TU₃₅ *, 9, 3, 17; 2025 TV₃₅ *, 4, 1, 0; 2025 TW₃₅ *, 12, 4, 3762; 2025 TX₃₅ *, 3, 1, 0; 2025 TY₃₅ *, 7, 2, 15; 2025 TZ₃₅ *, 3, 1, 0; 2025 TA₃₆ *, 11, 3, 3364; 2025 TB₃₆ *, 16, 5, 2939; 2025 TC₃₆ *, 9, 3, 2257; 2025 TD₃₆ *, 11, 3, 3723; 2025 TE₃₆ *, 22, 6, 3367; 2025 TF₃₆ *, 4, 1, 0; 2025 TG₃₆ *, 3, 1, 0; 2025 TH₃₆ *, 6, 2, 13; 2025 TJ₃₆ *, 7, 2, 1515; 2025 TK₃₆ *, 3, 1, 0; 2025 TL₃₆ *, 3, 1, 0; 2025 TM₃₆ *, 16, 5, 2825; 2025 TN₃₆ *, 15, 4, 4031; 2025 TO₃₆ *, 12, 4, 3510; 2025 TP₃₆ *, 3, 1, 0; 2025 TQ₃₆ *, 11, 3, 2285; 2025 TR₃₆ *, 3, 1, 0; 2025 TS₃₆ *, 10, 3, 2199; 2025 TD₃₇ *, 7, 2, 3585; 2025 TE₃₇ *, 13, 4, 2197; 2025 TF₃₇ *, 3, 1, 0; 2025 TG₃₇ *, 11, 3, 28; 2025 TH₃₇ *, 11, 3, 28; 2025 TJ₃₇ *, 3, 1, 0; 2025 TK₃₇ *, 6, 2, 1818; 2025 TL₃₇ *, 3, 1, 0; 2025 TM₃₇ *, 11, 3, 28; 2025 TN₃₇ *, 3, 1, 0; 2025 TO₃₇ *, 20, 6, 3310; 2025 TP₃₇ *, 3, 1, 0; 2025 TQ₃₇ *, 3, 1, 0; 2025 TR₃₇ *, 10, 3, 2278; 2025 TS₃₇ *, 10, 3, 1646; 2025 TT₃₇ *, 6, 2, 15; 2025 TU₃₇ *, 10, 3, 2199; 2025 TV₃₇ *, 7, 2, 3585; 2025 TW₃₇ *, 13, 4, 2197; 2025 TX₃₇ *, 3, 1, 0; 2025 TY₃₇ *, 14, 4, 55; 2025 TZ₃₇ *, 8, 2, 4030; 2025 TA₃₈ *, 11, 3, 1991; 2025 TB₃₈ *, 9, 3, 3060; 2025 TC₃₈ *, 3, 1, 0; 2025 TD₃₈ *, 14, 4, 3655; 2025 TE₃₈ *, 10, 2, 2211; 2025 TF₃₈ *, 11, 3, 2302; 2025 TG₃₈ *, 9, 2, 4412; 2025 TH₃₈ *, 25, 7, 4494; 2025 TJ₃₈ *, 10, 3, 2339; 2025 TK₃₈ *, 7, 2, 424; 2025 TL₃₈ *, 7, 2, 3603; 2025 TM₃₈ *, 14, 4, 3591; 2025 TN₃₈ *, 16, 5, 3972; 2025 TO₃₈ *, 13, 4, 4021; 2025 TP₃₈ *, 3, 1, 0; 2025 TQ₃₈ *, 6, 2, 2262; 2025 TR₃₈ *, 10, 3, 2663; 2025 TS₃₈ *, 14, 4, 2227; 2025 TT₃₈ *, 21, 6, 4083; 2025 TU₃₈ *, 4, 1, 0; 2025 TV₃₈ *, 15, 4, 2519; 2025 TW₃₈ *, 3, 1, 0; 2025 TX₃₈ *, 3, 1, 0; 2025 TY₃₈ *, 14, 4, 3590; 2025 TZ₃₈ *, 3, 1, 0; 2025 TA₃₉ *, 6, 2, 4; 2025 TB₃₉ *, 15, 4, 44; 2025 TC₃₉ *, 3, 1, 0; 2025 TD₃₉ *, 4, 1, 0; 2025 TE₃₉ *, 4, 1, 0; 2025 TF₃₉ *, 1, 0; 2025 TG₃₉ *, 7, 2, 1863; 2025 TH₃₉ *, 7, 2, 449; 2025 TJ₃₉ *, 4, 1, 0; 2025 TK₃₉ *, 3, 1, 0; 2025 TL₃₉ *, 3, 1, 0; 2025 TM₃₉ *, 3, 1, 0; 2025 TN₃₉ *, 3, 1, 0; 2025 TO₃₉ *, 3, 1, 0; 2025 TP₃₉ *, 3, 1, 0; 2025 TQ₃₉ *, 3, 1, 0; 2025 TR₃₉ *, 3, 1, 0; 2025 TS₃₉ *, 15, 4, 44; 2025 TT₃₉ *, 3, 1, 0; 2025 TU₃₉ *, 4, 1, 0; 2025 TV₃₉ *, 4, 1, 0; 2025 TW₃₉ *, 7, 2, 1863; 2025 TX₃₉ *, 7, 2, 449; 2025 TY₃₉ *, 4, 1, 0; 2025 TZ₃₉ *, 3, 1, 0; 2025 TA₄₀ *, 3, 1, 0; 2025 TB₄₀ *, 3, 1, 0; 2025 TC₄₀ *, 3, 1, 0; 2025 TD₄₀ *, 3, 1, 0; 2025 TE₄₀ *, 9, 3, 2896; 2025 TF₄₀ *, 3, 1, 0; 2025 TG₄₀ *, 6, 2, 15; 2025 TH₄₀ *, 7, 2, 13; 2025 TJ₄₀ *, 3, 1, 0; 2025 TK₄₀ *, 4, 1, 0; 2025 TL₄₀ *, 3, 1, 0; 2025 TM₄₀ *, 6, 2, 13; 2025 TN₄₀ *, 3, 1, 0; 2025 TO₄₀ *, 10, 3, 4030; 2025 TP₄₀ *, 6, 2, 3960; 2025 TQ₄₀ *, 3, 1, 0; 2025 TR₄₀ *, 3, 1, 0; 2025 TS₄₀ *, 4, 1, 0; 2025 TT₄₀ *, 6, 2, 466; 2025 TU₄₀ *, 3, 1, 0; 2025 TV₄₀ *, 3, 1, 0; 2025 TW₄₀ *, 3, 1, 0; 2025 TX₄₀ *, 3, 1, 0; 2025 TY₄₀ *, 3, 1, 0; 2025 TZ₄₀ *, 3, 1, 0; 2025 TA₄₁ *, 3, 1, 0; 2025 TB₄₁ *, 3, 1, 0; 2025 TC₄₁ *, 3, 1, 0; 2025 TD₄₁ *, 3, 1, 0; 2025 TE₄₁ *, 3, 1, 0; 2025 TF₄₁ *, 3, 1, 0; 2025 TG₄₁ *, 3, 1, 0; 2025 TH₄₁ *, 3, 1, 0; 2025 TJ₄₁ *, 3, 1, 0; 2025 TK₄₁ *, 3, 1, 0; 2025 TL₄₁ *, 3, 1, 0; 2025 TM₄₁ *, 3, 1, 0; 2025 TN₄₁ *, 3, 1, 0; 2025 TO₄₁ *, 3, 1, 0; 2025 TP₄₁ *, 3, 1, 0; 2025 TQ₄₁ *, 3, 1, 0; 2025 TR₄₁ *, 3, 1, 0; 2025 TS₄₁ *, 3, 1, 0; 2025 TT₄₁ *, 11, 3, 4412; 2025 TU₄₁ *, 3, 1, 0; 2025 TV₄₁ *, 3, 1, 0; 2025 TW₄₁ *, 4, 1, 0; 2025 TX₄₁ *, 3, 1, 0; 2025 TY₄₁ *, 3, 1, 0; 2025 TZ₄₁ *, 3, 1, 0; 2025 TA₄₂ *, 4, 1, 0; 2025 TB₄₂ *, 11, 2, -4790; 2025 TC₄₂ *, 13, 4, 3359; 2025 TD₄₂ *, 14, 4, 2356; 2025 TE₄₂ *, 7, 1, -3363; 2025 TF₄₂ *, 6, 1, -1033; 2025 TG₄₂ *, 3, 1, 0; 2025 TH₄₂ *, 4, 1, 0; 2025 TJ₄₂ *, 3, 1, 0; 2025 TK₄₂ *, 7, 2, 17; 2025 TL₄₂ *, 7, 2, 4580; 2025 TM₄₂ *, 3, 1, 0; 2025 TN₄₂ *, 3, 1, 0; 2025 TO₄₂ *, 3, 1, 0; 2025 TP₄₂ *, 3, 1, 0; 2025 TQ₄₂ *, 3, 1, 0; 2025 TR₄₂ *, 3, 1, 0; 2025 TS₄₂ *, 3, 1, 0; 2025 TT₄₂ *, 3, 1, 0; 2025 TU₄₂ *, 3, 1, 0; 2025 TV₄₂ *, 4, 1, 0; 2025 TW₄₂ *, 4, 1, 0; 2025 TX₄₂ *, 4, 1, 0; 2025 TY₄₂ *, 4, 1, 0; 2025 TZ₄₂ *, 3, 1, 0; 2025 TA₄₃ *, 3, 1, 0; 2025 TB₄₃ *, 4, 1, 0; 2025 TC₄₃ *, 3, 1, 0; 2025 TD₄₃ *, 4, 1, 0; 2025 TE₄₃ *, 8, 2, 13; 2025 TF₄₃ *, 3, 1, 0; 2025 TG₄₃ *, 3, 1, 0; 2025 TH₄₃ *, 3, 1, 0; 2025 TJ₄₃ *, 7, 2, 13; 2025 TK₄₃ *, 4, 1, 0; 2025 TL₄₃ *, 3, 1, 0; 2025 TM₄₃ *, 3, 1, 0; 2025 TN₄₃ *, 3, 1, 0; 2025 TO₄₃ *, 3, 1, 0; 2025 TP₄₃ *, 3, 1, 0; 2025 TQ₄₃ *, 3, 1, 0; 2025 TR₄₃ *, 3, 1, 0; 2025 TS₄₃ *, 3, 1, 0; 2025 TT₄₃ *, 3, 1, 0; 2025 TU₄₃ *, 4, 1, 0; 2025 TV₄₃ *, 6, 2, 28; 2025 TW₄₃ *, 6, 2, 4; 2025 TX₄₃ *, 10, 3, 28; 2025 TY₄₃ *, 3, 1, 0; 2025 TZ₄₃ *, 3, 1, 0; 2025 TA₄₄ *, 3, 1, 0; 2025 TB₄₄ *, 3, 1, 0; 2025 TC₄₄ *, 3, 1, 0; 2025 TD₄₄ *, 3, 1, 0; 2025 TE₄₄ *, 3, 1, 0; 2025 TF₄₄ *, 3, 1, 0; 2025 TG₄₄ *, 3, 1, 0; 2025 TH₄₄ *, 9, 3, 4432; 2025 TJ₄₄ *, 4, 1, 0; 2025 TK₄₄ *, 3, 1, 0; 2025 TL₄₄ *, 3, 1, 0; 2025 TM₄₄ *, 3, 1, 0; 2025 TN₄₄ *, 3, 1, 0; 2025 TO₄₄ *, 3, 1, 0; 2025 TP₄₄ *, 3, 1, 0; 2025 TQ₄₄ *, 3, 1, 0; 2025 TR₄₄ *, 3, 1, 0; 2025 TS₄₄ *, 3, 1, 0; 2025 TT₄₄ *, 9, 3, 4857; 2025 TU₄₄ *, 10, 3, 3642; 2025 TV₄₄ *, 3, 1, 0; 2025 TW₄₄ *, 3, 1, 0; 2025 TX₄₄ *, 3, 1, 0; 2025 TY₄₄ *, 3, 1, 0; 2025 TZ₄₄ *, 3, 1, 0; 2025 TA₄₅ *, 3, 1, 0; 2025 TB₄₅ *, 3, 1, 0; 2025 TC₄₅ *, 3, 1, 0; 2025 TD₄₅ *, 4, 1, 0; 2025 TE₄₅ *, 4, 1, 0; 2025 TF₄₅ *, 3, 1, 0; 2025 TG₄₅ *, 3, 1, 0; 2025 TH₄₅ *, 3, 1, 0; 2025 TJ₄₅ *, 3, 1, 0; 2025 TK₄₅ *, 3, 1, 0; 2025 TL₄₅ *, 3, 1, 0; 2025 TM₄₅ *, 3, 1, 0; 2025 TN₄₅ *, 3, 1, 0; 2025 TO₄₅ *, 3, 1, 0; 2025 TP₄₅ *, 6, 1, 0; 2025 TQ₄₅ *, 3, 1, 0; 2025 TR₄₅ *, 3, 1, 0; 2025 TS₄₅ *, 9, 3, 17; 2025 TU₄₅ *, 12, 3, 17; 2025 TV₄₅ *, 6, 2, 13; 2025 TW₄₅ *, 4, 1, 0; 2025 TX₄₅ *, 10, 3, 4030; 2025 TY₄₅ *, 4, 1, 0; 2025 TZ₄₅ *, 3, 1, 0; 2025 TA₄₆ *, 4, 1, 0; 2025 TB₄₆ *, 3, 1, 0; 2025 TC₄₆ *, 6, 2, 13; 2025 TD₄₆ *, 3, 1, 0; 2025 TE₄₆ *, 6, 2, 13; 2025 TF₄₆ *, 3, 1, 0; 2025 TG₄₆ *, 6, 2, 4; 2025 TH₄₆ *, 6, 2, 13; 2025 TJ₄₆ *, 6, 2, 13; 2025 TK₄₆ *, 15, 4, 2909; 2025 TL₄₆ *, 4, 1, 0; 2025 TM₄₆ *, 3, 1, 0; 2025 TN₄₆ *, 4, 1, 0; 2025 TO₄₆ *, 3, 1, 0; 2025 TP₄₆ *, 4, 1, 0; 2025 TQ₄₆ *, 6, 2, 4641; 2025 TR₄₆ *, 3, 1, 0; 2025 TS₄₆ *, 4, 1, 0; 2025 TU₄₆ *, 4, 1, 0; 2025 TV₄₆ *, 4, 1, 0; 2025 TW₄₆ *, 4, 1, 0; 2025 TX₄₆ *, 4, 1, 0; 2025 TY₄₆ *, 4, 1, 0; 2025 TZ₄₆ *, 4, 1, 0; 2025 TA₄₇ *, 4, 1, 0; 2025 TB₄₇ *, 4, 1, 0; 2025 TC₄₇ *, 12, 2, -2055; 2025 TD₄₇ *, 3, 1, 0; 2025 TE₄₇ *, 4, 1, 0; 2025 TF₄₇ *, 14, 4, 4526; 2025 TG₄₇ *, 3, 1, 0; 2025 TH₄₇ *, 4, 1, 0; 2025 TI₄₇ *, 4, 1, 0; 2025 TJ₄₇ *, 6, 2, 28; 2025 TK₄₇ *, 3, 1, 0;

2025 TQ₄₇ *, 4, 1, 0; 2025 TW₄₇ *, 3, 1, 0; 2025 TZ₄₇ *, 3, 1, 0; 2025 TE₄₈ *, 3, 1, 0; 2025 TF₄₈ *, 4, 1, 0; 2025 TG₄₈ *, 3, 1, 0; 2025 TH₄₈ *, 8, 2, 1798; 2025 TJ₄₈ *, 7, 2, 1773; 2025 TK₄₈ *, 11, 4, 4061; 2025 TL₄₈ *, 4, 1, 0; 2025 TM₄₈ *, 10, 3, 1861; 2025 TN₄₈ *, 3, 1, 0; 2025 TO₄₈ *, 4, 1, 0; 2025 TP₄₈ *, 3, 1, 0; 2025 TQ₄₈ *, 3, 1, 0; 2025 TR₄₈ *, 3, 1, 0; 2025 TS₄₈ *, 3, 1, 0; 2025 TT₄₈ *, 3, 1, 0; 2025 TU₄₈ *, 3, 1, 0; 2025 TV₄₈ *, 3, 1, 0; 2025 TW₄₈ *, 3, 1, 0; 2025 TX₄₈ *, 3, 1, 0; 2025 TY₄₈ *, 3, 1, 0; 2025 TZ₄₈ *, 3, 1, 0; 2025 TA₄₉ *, 4, 1, 0; 2025 TB₄₉ *, 3, 1, 0; 2025 TC₄₉ *, 3, 1, 0; 2025 TD₄₉ *, 3, 1, 0; 2025 TE₄₉ *, 3, 1, 0; 2025 TF₄₉ *, 3, 1, 0; 2025 TG₄₉ *, 3, 1, 0; 2025 TH₄₉ *, 3, 1, 0; 2025 TJ₄₉ *, 3, 1, 0; 2025 TK₄₉ *, 3, 1, 0; 2025 TL₄₉ *, 3, 1, 0; 2025 TM₄₉ *, 3, 1, 0; 2025 TN₄₉ *, 3, 1, 0; 2025 TO₄₉ *, 3, 1, 0; 2025 TP₄₉ *, 3, 1, 0; 2025 TQ₄₉ *, 3, 1, 0; 2025 TR₄₉ *, 3, 1, 0; 2025 TS₄₉ *, 3, 1, 0; 2025 TT₄₉ *, 3, 1, 0; 2025 TU₄₉ *, 3, 1, 0; 2025 TV₄₉ *, 3, 1, 0; 2025 TW₄₉ *, 3, 1, 0; 2025 TX₄₉ *, 3, 1, 0; 2025 TY₄₉ *, 3, 1, 0; 2025 TZ₄₉ *, 3, 1, 0; 2025 TA₅₀ *, 9, 2, 4030; 2025 TB₅₀ *, 3, 1, 0; 2025 TC₅₀ *, 3, 1, 0; 2025 TD₅₀ *, 3, 1, 0; 2025 TE₅₀ *, 3, 1, 0; 2025 TF₅₀ *, 3, 1, 0; 2025 TG₅₀ *, 3, 1, 0; 2025 TH₅₀ *, 3, 1, 0; 2025 TI₅₀ *, 3, 1, 0; 2025 TJ₅₀ *, 9, 2, -1059; 2025 TK₅₀ *, 3, 1, 0; 2025 TL₅₀ *, 3, 1, 0; 2025 TM₅₀ *, 7, 2, 17; 2025 TN₅₀ *, 11, 3, 2146; 2025 TO₅₀ *, 10, 3, 3484; 2025 TP₅₀ *, 10, 3, 3484; 2025 TQ₅₀ *, 14, 5, 4111; 2025 TR₅₀ *, 3, 1, 0; 2025 TS₅₀ *, 3, 1, 0; 2025 TT₅₀ *, 3, 1, 0; 2025 TU₅₀ *, 19, 5, 940; 2025 TV₅₀ *, 7, 2, 32; 2025 TW₅₀ *, 4, 1, 0; 2025 TX₅₀ *, 6, 2, 1803; 2025 TY₅₀ *, 3, 1, 0; 2025 TZ₅₀ *, 6, 2, 385; 2025 TA₅₁ *, 3, 1, 0; 2025 TB₅₁ *, 3, 1, 0; 2025 TC₅₁ *, 3, 1, 0; 2025 TD₅₁ *, 3, 1, 0; 2025 TE₅₁ *, 3, 1, 0; 2025 TF₅₁ *, 3, 1, 0; 2025 TG₅₁ *, 3, 1, 0; 2025 TH₅₁ *, 3, 1, 0; 2025 TI₅₁ *, 3, 1, 0; 2025 TJ₅₁ *, 3, 1, 0; 2025 TK₅₁ *, 3, 1, 0; 2025 TL₅₁ *, 3, 1, 0; 2025 TM₅₁ *, 3, 1, 0; 2025 TN₅₁ *, 3, 1, 0; 2025 TO₅₁ *, 3, 1, 0; 2025 TP₅₁ *, 3, 1, 0; 2025 TQ₅₁ *, 3, 1, 0; 2025 TR₅₁ *, 3, 1, 0; 2025 TS₅₁ *, 3, 1, 0; 2025 TT₅₁ *, 3, 1, 0; 2025 TU₅₁ *, 3, 1, 0; 2025 TV₅₁ *, 3, 1, 0; 2025 TW₅₁ *, 3, 1, 0; 2025 TX₅₁ *, 3, 1, 0; 2025 TY₅₁ *, 3, 1, 0; 2025 TZ₅₁ *, 3, 1, 0; 2025 TA₅₂ *, 3, 1, 0; 2025 TB₅₂ *, 3, 1, 0; 2025 TC₅₂ *, 3, 1, 0; 2025 TD₅₂ *, 3, 1, 0; 2025 TE₅₂ *, 3, 1, 0; 2025 TF₅₂ *, 3, 1, 0; 2025 TG₅₂ *, 3, 1, 0; 2025 TH₅₂ *, 3, 1, 0; 2025 TI₅₂ *, 3, 1, 0; 2025 TJ₅₂ *, 3, 1, 0; 2025 TK₅₂ *, 3, 1, 0; 2025 TL₅₂ *, 3, 1, 0; 2025 TM₅₂ *, 3, 1, 0; 2025 TN₅₂ *, 3, 1, 0; 2025 TO₅₂ *, 3, 1, 0; 2025 TP₅₂ *, 3, 1, 0; 2025 TQ₅₂ *, 3, 1, 0; 2025 TR₅₂ *, 3, 1, 0; 2025 TS₅₂ *, 3, 1, 0; 2025 TT₅₂ *, 3, 1, 0; 2025 TU₅₂ *, 3, 1, 0; 2025 TV₅₂ *, 3, 1, 0; 2025 TW₅₂ *, 3, 1, 0; 2025 TX₅₂ *, 3, 1, 0; 2025 TY₅₂ *, 3, 1, 0; 2025 TZ₅₂ *, 3, 1, 0; 2025 TA₅₃ *, 3,

2, 45; 2025 TG₆₈, 10, 3, 71; 2025 TH₆₈, 7, 2, 3600; 2025 TK₆₈, 3, 1, 0; 2025 TM₆₈, 4, 1, 0; 2025 TO₆₈ *, 6, 2, 17; 2025 TP₆₈ *, 6, 2, 54; 2025 TR₆₈, 6, 2, 1814; 2025 TS₆₈ *, 16, 4, 4138; 2025 TT₆₈, 4, 1, 0; 2025 TV₆₈, 10, 3, 3602; 2025 TV₆₈, 16, 4, 2014; 2025 TW₆₈, 21, 6, 4138; 2025 TX₆₈ *, 3, 1, 0; 2025 TZ₆₈, 6, 2, 25; 2025 TA₆₉, 4, 1, 0; 2025 TB₆₉, 9, 3, 4061; 2025 TC₆₉, 6, 2, 25; 2025 TD₆₉ *, 11, 3, 58; 2025 TE₆₉, 6, 1, 0; 2025 TH₆₉, 4, 1, 0; 2025 TJ₆₉, 10, 3, 3202; 2025 TK₆₉, 3, 1, 0; 2025 TL₆₉ *, 3, 1, 0; 2025 TN₆₉, 6, 2, 19; 2025 TO₆₉, 7, 2, 2300; 2025 TP₆₉, 4, 1, 0; 2025 TR₆₉, 7, 2, 21; 2025 TS₆₉, 3, 1, 0; 2025 TT₆₉, 3, 1, 0; 2025 TW₆₉ *, 15, 4, 71; 2025 TX₆₉ *, 8, 2, 56; 2025 TZ₆₉, 8, 2, 3; 2025 TA₇₀, 3, 1, 0; 2025 TB₇₀, 7, 2, 1737; 2025 TC₇₀, 8, 2, 3902; 2025 TF₇₀, 18, 5, 5130; 2025 TG₇₀ *, 15, 5, 72; 2025 TJ₇₀, 11, 3, 25; 2025 TK₇₀, 4, 1, 0; 2025 TL₇₀, 3, 1, 0; 2025 TM₇₀, 3, 1, 0; 2025 TN₇₀, 12, 3, 1394; 2025 TR₇₀, 6, 2, 2530; 2025 TS₇₀, 3, 1, 0; 2025 TT₇₀, 3, 1, 0; 2025 TU₇₀, 3, 1, 0; 2025 TV₇₀, 3, 1, 0; 2025 TW₇₀, 15, 5, 4028; 2025 TX₇₀ *, 3, 1, 0; 2025 TY₇₀, 4, 1, 0; 2025 TZ₇₀, 13, 4, 3495; 2025 TA₇₁, 4, 1, 0; 2025 TC₇₁, 13, 4, 34; 2025 TD₇₁, 4, 1, 0; 2025 TE₇₁ *, 22, 6, 4394; 2025 TH₇₁, 4, 1, 0; 2025 TJ₇₁, 3, 1, 0; 2025 TL₇₁, 4, 1, 0; 2025 TM₇₁, 3, 1, 0; 2025 TN₇₁, 3, 1, 0; 2025 TP₇₁, 4, 1, 0; 2025 TS₇₁, 4, 1, 0; 2025 TT₇₁, 4, 1, 0; 2025 TW₇₁, 4, 1, 0; 2025 TY₇₁, 15, 4, 46; 2025 TZ₇₁, 10, 3, 3381; 2025 TA₇₂, 6, 2, 1800; 2025 TC₇₂, 7, 2, 21; 2025 TD₇₂ *, 13, 4, 4043; 2025 TE₇₂ *, 9, 3, 4530; 2025 TF₇₂, 3, 1, 0; 2025 TG₇₂, 4, 1, 0; 2025 TJ₇₂, 9, 3, 5388; 2025 TK₇₂ *, 7, 2, 13; 2025 TL₇₂, 3, 1, 0; 2025 TM₇₂, 3, 1, 0; 2025 TO₇₂, 3, 1, 0; 2025 TP₇₂, 3, 1, 0; 2025 TQ₇₂, 3, 1, 0; 2025 TR₇₂, 10, 3, 2214; 2025 TT₇₂, 14, 4, 3603; 2025 TV₇₂, 8, 2, 40; 2025 TW₇₂, 11, 3, 19; 2025 TY₇₂, 3, 1, 0; 2025 TZ₇₂, 6, 2, 24; 2025 TA₇₃, 9, 3, 4081; 2025 TB₇₃ *, 13, 3, 3975; 2025 TF₇₃ *, 10, 3, 1935; 2025 TG₇₃ *, 4, 1, 0; 2025 TH₇₃, 6, 2, 10; 2025 TJ₇₃, 6, 2, 2163; 2025 TK₇₃, 6, 2, 3607; 2025 TL₇₃, 4, 1, 0; 2025 TM₇₃, 4, 1, 0; 2025 TN₇₃, 3, 1, 0; 2025 TP₇₃, 3, 1, 0; 2025 TQ₇₃, 3, 1, 0; 2025 TR₇₃, 4, 1, 0; 2025 TS₇₃, 6, 2, 28; 2025 TT₇₃, 3, 1, 0; 2025 TU₇₃, 7, 2, 421; 2025 TV₇₃, 18, 5, 2936; 2025 TW₇₃, 6, 2, 1982; 2025 TX₇₃ *, 3, 1, 0; 2025 TY₇₃, 9, 3, 4353; 2025 TA₇₄ *, 10, 3, 45; 2025 TB₇₄ *, 4, 1, 0; 2025 TC₇₄, 6, 2, 44; 2025 TE₇₄ *, 3, 1, 0; 2025 TG₇₄, 7, 2, 2188; 2025 TH₇₄, 9, 3, 1882; 2025 TI₇₄ *, 7, 2, 52; 2025 UO₂, 2, 1, 0; 2025 UV₁₄, 3, 39; 2025 UE₁, 8, 2, 4; 2025 UL₁, 2, 1, 0; 2025 UA₂, 3, 1, 0; 2025 UD₂ *, 5, 1, 0; 2025 UE₂, 4, 1, 0; 2025 UG₂, 3, 1, 0; 2025 UH₂, 2, 1, 0; 2025 UL₂, 4, 1, 0; 2025 UM₂, 4, 1, 0; 2025 US₂ *, 4, 1, 0; 2025 UW₂, 7, 2, 7; 2025 UA₃, 13, 4, 24; 2025 UB₃, 4, 1, 0; 2025 UC₃, 3, 1, 0; 2025 UD₃, 4, 1, 0; 2025 UE₃ *, 7, 2, 4; 2025 UF₃, 4, 1, 0; 2025 UG₃, 9, 3, 57; 2025 UR₃, 4, 1, 0; 2025 US₃, 5, 2, 11; 2025 UA₄, 13, 4, 98; 2025 UB₄, 4, 1, 0; 2025 UA₄, 9, 3, 37; 2025 UB₄, 3, 1, 0; 2025 UC₄ *, 3, 1, 0; 2025 UA₄, 8, 2, 1129; 2025 UA₄, 7, 2, 45; 2025 UT₄, 8, 2, 28; 2025 UV₄, 3, 1, 0; 2025 UC₅, 20, 6, 1929; 2025 UC₅, 10, 3, 27; 2025 UK₅, 4, 1, 0; 2025 UN₅, 11, 3, 966; 2025 UY₅, 3, 1, 0; 2025 UA₆, 6, 2, 4071; 2025 UO₆, 4, 1, 0; 2025 UQ₆ *, 6, 2, 11; 2025 UW₆, 23, 6, 3413; 2025 UX₆, 6, 1, 0; 2025 UF₇, 10, 3, 1465; 2025 UF₇, 4, 1, 0; 2025 UR₇ *, 4, 1, 0; 2025 US₇, 3, 1, 0; 2025 UT₇, 6, 2, 18; 2025 UW₇, 2, 1, 0; 2025 UF₈, 12, 4, 2266; 2025 UL₈, 24, 7, 2930; 2025 UG₈, 10, 3, 15; 2025 UA₈, 3, 1, 0; 2025 UV₈ *, 16, 5, 58; 2025 UZ₈, 20, 5, -492; 2025 UA₉, 4, 1, 0; 2025 UB₉, 6, 2, 18; 2025 UC₉, 4, 1, 0; 2025 UD₉, 3, 1, 0; 2025 UH₉, 3, 1, 0; 2025 UQ₉, 4, 1, 0; 2025 UR₉, 4, 1, 0; 2025 US₉, 5, 1, 0; 2025 UY₉, 4, 1, 0; 2025 UZ₉ *, 3, 1, 0; 2025 UB₁₀, 3, 1, 0; 2025 UC₁₀, 3, 1, 0; 2025 UD₁₀, 8, 2, 11; 2025 UG₁₀, 3, 1, 0; 2025 UL₁₀, 3, 1, 0; 2025 UP₁₀, 5, 2, 1361; 2025 UR₁₀, 4, 1, 0; 2025 US₁₀ *, 12, 4, 1901; 2025 UT₁₀, 3, 1, 0; 2025 UU₁₀, 19, 5, 2248; 2025 UW₁₀, 8, 2, 1841; 2025 UX₁₀, 3, 1, 0; 2025 UY₁₀, 3, 1, 0; 2025 UZ₁₀, 4, 1, 0; 2025 UA₁₁, 15, 4, 4211; 2025 UB₁₁, 24, 6, 1509; 2025 UD₁₁, 18, 5, 4084; 2025 UE₁₁, 8, 2, 2640; 2025 UF₁₁ *, 6, 2, 2829; 2025 UJ₁₁, 16, 5, 4735; 2025 UO₁₁, 5, 2, 12; 2025 US₁₁ *, 8, 2, 1; 2025 UT₁₁ *, 5, 1, 0; 2025 UY₁₁, 4, 1, 0; 2025 UV₁₁ *, 3, 1, 0; 2025 UX₁₁ *, 14, 3, -1386; 2025 UY₁₁ *, 7, 2, 11; 2025 UZ₁₁, 7, 2, 3612; 2025 UG₁₂, 5, 1, 0; 2025 UH₁₂ *, 11, 3, 22; 2025 UJ₁₂ *, 26, 6, 4101; 2025 UK₁₂, 4, 1, 0; 2025 UL₁₂, 3, 1, 0; 2025 UM₁₂, 10, 3, 3325; 2025 UN₁₂ *, 19, 5, 3321; 2025 UT₁₂ *, 9, 2, 13; 2025 UU₁₂ *, 3, 1, 0; 2025 UV₁₂ *, 3, 1, 0; 2025 UW₁₂ *, 11, 3, 2868; 2025 UX₁₂ *, 4, 1, 0; 2025 UY₁₂ *, 6, 2, 11; 2025 UZ₁₂ *, 6, 2, 11; 2025 UA₁₃, 17, 4, 2817; 2025 UB₁₃ *, 6, 2, 11; 2025 UC₁₃, 3, 1, 0; 2025 UD₁₃ *, 4, 1, 0; 2025 UE₁₃ *, 3, 1, 0; 2025 UF₁₃, 3, 1, 0; 2025 UG₁₃, 8, 2, 3525; 2025 UH₁₃ *, 19, 5, 3599; 2025 UJ₁₃, 3, 1, 0; 2025 UK₁₃ *, 12, 3, 12; 2025 UL₁₃, 11, 3, 27; 2025 UM₁₃ *, 10, 3, 28; 2025 UN₁₃, 22, 6, 4114; 2025 UO₁₃, 4, 1, 0; 2025 UP₁₃, 4, 1, 0; 2025 UQ₁₃, 10, 3, 2240; 2025 UR₁₃ *, 6, 2, 11; 2025 US₁₃, 3, 1, 0; 2025 UT₁₃, 10, 3, 3295; 2025 UY₁₃, 3, 1, 0; 2025 UC₁₄, 3, 1, 0; 2025 UD₁₄, 7, 2, 28; 2025 US₁₄ *, 7, 2, 29; 2025 UW₁₄, 3, 1, 0; 2025 UA₁₅, 20, 6, 3323; 2025 UB₁₅ *, 3, 1, 0; 2025 UO₁₅ *, 6, 2, 1706; 2025 UP₁₅, 7, 2, 476; 2025 UQ₁₅, 11, 3, 2656; 2025 UT₁₅, 3, 1, 0; 2025 UC₁₆, 7, 2, 547; 2025 UJ₁₆, 6, 2, 5; 2025 UT₁₆, 9, 3, 11; 2025 UF₁₇, 4, 1, 0; 2025 UJ₁₇, 6, 2, 11; 2025 UK₁₇, 12, 4, 2453; 2025 UM₁₇ *, 5, 2, 1; 2025 UN₁₇ *, 17, 5, 39; 2025 UO₁₇ *, 12, 3, 29; 2025 UQ₁₇ *, 7, 2, 11; 2025 UR₁₇ *, 4, 1, 0; 2025 US₁₇ *, 4, 1, 0; 2025 UV₁₇, 7, 2, 40; 2025 UW₁₇, 11, 3, 2485; 2025 UX₁₇ *, 15, 5, 3723; 2025 UA₁₈ *, 3, 1, 0; 2025 UE₁₈, 3, 1, 0; 2025 UH₁₈, 6, 2, 1770; 2025 UK₁₈, 7, 2, 453; 2025 UN₁₈ *, 3, 1, 0; 2025 UQ₁₈, 4, 1, 0; 2025 UY₁₈ *, 11, 3, 35; 2025 UZ₁₈, 6, 2, 451; 2025 UA₁₉, 10, 3, 1847; 2025 UB₁₉, 13, 3, 1186; 2025 UC₁₉, 7, 2, 2215; 2025 UD₁₉, 3, 1, 0; 2025 UE₁₉ *, 4, 1, 0; 2025 UG₁₉, 8, 2, 28; 2025 UH₁₉, 6, 2, 443; 2025 UJ₁₉, 3, 1, 0; 2025 UR₁₉ *, 3, 1, 0; 2025 US₁₉, 6, 2, 1214; 2025 UT₁₉, 7, 2, 2186; 2025 UW₁₉, 13, 3, 1832; 2025 UY₁₉, 3, 1, 0; 2025 UF₂₀ *, 14, 3, -1390; 2025 UH₂₀, 7, 2, 20; 2025 UJ₂₀, 11, 4, 23; 2025 UO₂₀, 3, 1, 0; 2025 UQ₂₀, 4, 1, 0; 2025 UW₂₀, 10, 3, 2779; 2025 UX₂₀ *, 4, 1, 0; 2025 UY₂₀, 13, 4, 3603; 2025 UZ₂₀, 3, 1, 0; 2025 UK₂₁, 16, 5, 4014; 2025 UN₂₁, 3, 1, 0; 2025 UO₂₁ *, 6, 2, 11; 2025 UY₂₁, 3, 1, 0; 2025 UZ₂₁, 3, 1, 0; 2025 UG₂₂, 6, 2, 2680; 2025 UO₂₂, 6, 2, 3309; 2025 UX₂₂, 7, 2, 11; 2025 UZ₂₂, 9, 3, 3031; 2025 UB₂₃, 10, 3,

26; 2025 UJ₂₃, 4, 1, 0; 2025 UK₂₃, 8, 2, 30; 2025 UL₂₃, 6, 2, 23; 2025 UO₂₃, 4, 1, 0; 2025 UQ₂₃, 14, 4, 1851; 2025 UX₂₃, 6, 2, 1181; 2025 UY₂₃, 4, 1, 0; 2025 UE₂₄, 7, 2, 7; 2025 UL₂₄, 7, 2, 450; 2025 UN₂₄ *, 4, 1, 0; 2025 UP₂₄ *, 11, 4, 3997; 2025 UQ₂₄ *, 3, 1, 0; 2025 UT₂₄, 4, 1, 0; 2025 UW₂₄, 4, 1, 0; 2025 UZ₂₄ *, 3, 1, 0; 2025 UA₂₅ *, 9, 3, 1527; 2025 UH₂₅ *, 7, 2, 3615; 2025 UK₂₅, 4, 1, 0; 2025 UO₂₅, 11, 3, 3340; 2025 UU₂₅, 4, 1, 0; 2025 UY₂₅, 7, 2, 9; 2025 UJ₂₆, 13, 4, 3168; 2025 UL₂₆, 6, 2, 1025; 2025 UO₂₆, 13, 4, 2781; 2025 UR₂₆, 5, 2, 445; 2025 UV₂₆, 13, 4, 4491; 2025 UZ₂₆ *, 7, 2, 11; 2025 UA₂₇, 4, 1, 0; 2025 UB₂₇, 3, 1, 0; 2025 UC₂₇, 16, 5, 5177; 2025 UF₂₇, 4, 1, 0; 2025 UH₂₇ *, 4, 1, 0; 2025 UK₂₇, 6, 2, 1779; 2025 UO₂₇, 3, 1, 0; 2025 UQ₂₇, 6, 2, 23; 2025 UY₂₇, 3, 1, 0; 2025 UY₂₇ *, 4, 1, 0; 2025 UA₂₈, 6, 2, 1362; 2025 UC₂₈, 7, 2, 1309; 2025 UD₂₈, 10, 3, 3673; 2025 UE₂₈ *, 3, 1, 0; 2025 UF₂₈ *, 6, 2, 28; 2025 UH₂₈ *, 7, 2, 11; 2025 UJ₂₈ *, 9, 3, 28; 2025 UK₂₈ *, 6, 2, 11; 2025 UL₂₈, 3, 1, 0; 2025 UM₂₈, 8, 2, 2; 2025 UN₂₈, 16, 5, 54; 2025 UP₂₈, 3, 1, 0; 2025 UR₂₈, 7, 2, 2276; 2025 UU₂₈, 10, 2, 569; 2025 UV₂₈, 4, 1, 0; 2025 UB₂₉, 8, 2, 52; 2025 UD₂₉, 4, 1, 0; 2025 UH₂₉ *, 3, 1, 0; 2025 UJ₂₉, 7, 2, 28; 2025 UL₂₉, 3, 1, 0; 2025 UO₂₉, 10, 3, 1497; 2025 UU₂₉, 7, 2, 507; 2025 UV₂₉, 13, 4, 3301; 2025 UW₂₉, 7, 2, 3541; 2025 UX₂₉, 4, 1, 0; 2025 UY₂₉, 6, 2, 469; 2025 UZ₂₉, 4, 1, 0; 2025 UA₃₀, 11, 3, 1384; 2025 UB₃₀, 3, 1, 0; 2025 UC₃₀, 17, 5, 3604; 2025 UD₃₀, 6, 2, 240; 2025 UE₃₀, 7, 2, 1055; 2025 UF₃₀, 10, 3, 3557; 2025 UG₃₀, 7, 2, 3071; 2025 UH₃₀, 18, 4, 1868; 2025 UJ₃₀, 3, 1, 0; 2025 UC₃₁, 3, 1, 0; 2025 UF₃₁ *, 7, 2, 2386; 2025 UG₃₁, 7, 2, 430; 2025 UH₃₁, 7, 2, 799; 2025 UJ₃₁, 10, 3, 1860; 2025 UK₃₁, 8, 3, 28; 2025 UL₃₁, 6, 2, 1325; 2025 UM₃₁, 6, 2, 2244; 2025 UN₃₁, 3, 1, 0; 2025 UO₃₁, 11, 3, 2305; 2025 UP₃₁ *, 3, 1, 0; 2025 UQ₃₁, 12, 3, 2473; 2025 UR₃₁, 7, 2, 935; 2025 US₃₁, 11, 3, 2211; 2025 UT₃₁, 12, 2, 2676; 2025 UY₃₁, 14, 4, 4055; 2025 UW₃₁, 4, 1, 0; 2025 UX₃₁, 11, 3, 795; 2025 UY₃₁, 9, 3, 2815; 2025 UB₃₂, 14, 3, 4458; 2025 UD₃₂, 4, 1, 0; 2025 UH₃₂, 3, 1, 0; 2025 UL₃₂, 18, 5, 2844; 2025 UR₃₂, 3, 1, 0; 2025 US₃₂, 7, 2, 28; 2025 UY₃₂, 3, 1, 0; 2025 UA₃₃, 3, 1, 0; 2025 UD₃₃, 3, 1, 0; 2025 UH₃₃, 6, 2, 1805; 2025 UK₃₃, 3, 1, 0; 2025 UM₃₃, 4, 1, 0; 2025 UP₃₃, 3, 1, 0; 2025 UQ₃₃, 14, 4, 3988; 2025 UR₃₃ *, 23, 5, -1033; 2025 US₃₃, 3, 1, 0; 2025 UT₃₃, 11, 3, 1618; 2025 UU₃₃, 3, 1, 0; 2025 UV₃₃, 9, 3, 430; 2025 UE₃₄, 4, 1, 0; 2025 UG₃₄, 3, 1, 0; 2025 UO₃₄, 9, 3, 4469; 2025 UZ₃₄, 3, 1, 0; 2025 UN₃₅, 3, 1, 0; 2025 UQ₃₅, 3, 1, 0; 2025 UT₃₅, 9, 2, 25; 2025 UX₃₅, 3, 1, 0; 2025 UE₃₆, 6, 2, 1783; 2025 UG₃₆ *, 4, 1, 0; 2025 UL₃₆, 7, 2, 2; 2025 UN₃₆ *, 3, 1, 0; 2025 UO₃₆ *, 7, 2, 3306; 2025 UX₃₆, 3, 1, 0; 2025 UF₃₇ *, 3, 1, 0; 2025 UN₃₇, 4, 1, 0; 2025 US₃₇, 3, 1, 0; 2025 UT₃₇, 10, 3, 1340; 2025 UV₃₇, 10, 3, 2254; 2025 UN₃₈, 6, 2, 463; 2025 UO₃₈, 4, 1, 0; 2025 UT₃₈ *, 6, 2, 3147; 2025 UA₃₉, 3, 1, 0; 2025 UG₃₉, 3, 1, 0; 2025 UT₃₉, 3, 1, 0; 2025 UV₃₉, 6, 2, 1972; 2025 UZ₃₉, 11, 3, 3193; 2025 UE₄₀, 8, 2, 1398; 2025 UN₄₁, 3, 1, 0; 2025 UJ₄₂, 6, 2, 2417; 2025 UQ₄₃, 9, 2, 30; 2025 UB₄₄, 7, 2, 965; 2025 UU₄₄, 4, 1, 0; 2025 UB₄₅, 6, 2, 1770; 2025 UH₄₅, 10, 2, 468; 2025 UJ₄₅, 4, 1, 0; 2025 UZ₄₅, 4, 1, 0; 2025 UE₄₆, 6, 2, 1803; 2025 UG₄₆, 7, 2, 1828; 2025 UV₄₆, 4, 1, 0; 2025 UY₄₆ *, 4, 1, 0; 2025 UC₄₇ *, 3, 1, 0; 2025 UD₄₇ *, 3, 1, 0; 2025 UE₄₇, 7, 2, 7; 2025 UK₄₇, 4, 1, 0; 2025 UP₄₇, 4, 1, 0; 2025 UA₄₈, 4, 1, 0; 2025 US₄₈, 12, 3, 1832; 2025 UZ₄₈, 6, 2, 26; 2025 UA₄₉, 6, 2, 3302; 2025 UF₄₉, 6, 2, 1909; 2025 UY₄₉ *, 4, 1, 0; 2025 UC₅₀ *, 4, 1, 0; 2025 UO₅₀, 6, 2, 1435; 2025 US₅₀, 3, 1, 0; 2025 UK₅₂, 8, 2, 22; 2025 UL₅₂, 7, 2, 930; 2025 UM₅₂, 7, 2, 1; 2025 UE₅₃, 7, 2, 2889; 2025 UY₅₃, 9, 3, 2906; 2025 US₅₄, 3, 1, 0; 2025 UY₅₅, 3, 1, 0; 2025 UV₅₆, 3, 1, 0; 2025 UW₅₆, 7, 2, 2271; 2025 UX₅₆, 9, 3, 42; 2025 UZ₅₆, 6, 2, 1356; 2025 UB₅₇, 6, 2, 453; 2025 UD₅₇, 2, 1, 0; 2025 UO₅₇, 3, 1, 0; 2025 UA₅₈, 3, 1, 0; 2025 UC₅₈, 4, 1, 0; 2025 UE₅₈, 6, 2, 24; 2025 UM₅₈, 6, 2, 4; 2025 UP₅₈, 10, 3, 480; 2025 UJ₅₉, 12, 4, 2814; 2025 UK₅₉, 6, 2, 446; 2025 UO₅₉, 15, 3, 2784; 2025 UJ₆₀, 4, 1, 0; 2025 UK₆₀, 3, 1, 0; 2025 UM₆₀, 3, 1, 0; 2025 UV₆₀, 7, 2, 1808; 2025 UO₆₃, 14, 4, 189

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2025 U_{L104} *, 18, 4, 25; 2025 U_{M104} *, 12, 4, 3580; 2025 U_{O104} *, 13, 4, 3349; 2025 U_{Q104} *, 12, 3, 2235; 2025 U_{T104} *, 3, 1, 0; 2025 U_{Y104} *, 17, 5, 3971; 2025 U_{Z104} *, 4, 1, 0; 2025 UA₁₀₅ *, 6, 2, 3370; 2025 UO₁₀₅ *, 13, 4, 3550; 2025 UP₁₀₅ *, 14, 4, 4718; 2025 UQ₁₀₅ *, 14, 4, 3386; 2025 UY₁₀₅ *, 11, 3, 2851; 2025 UZ₁₀₅ *, 11, 3, 4284; 2025 UT₁₀₅ *, 4, 1, 0; 2025 U_V₁₀₅ *, 4, 1, 0; 2025 U_W₁₀₅ *, 9, 3, 1869; 2025 U_X₁₀₅ *, 7, 2, 11; 2025 U_Z₁₀₅ *, 4, 1, 0; 2025 UO₁₀₆ *, 25, 7, 4273; 2025 UP₁₀₆ *, 11, 2, 11; 2025 UQ₁₀₆ *, 3, 1, 0; 2025 U_V₁₀₆ *, 7, 2, 3712; 2025 U_W₁₀₆ *, 7, 2, 22; 2025 U_X₁₀₆ *, 4, 1, 0; 2025 U_Y₁₀₆ *, 3, 1, 0; 2025 U_Z₁₀₆ *, 10, 3, 4947; 2025 UA₁₀₇ *, 9, 3, 3351; 2025 UO₁₀₇ *, 12, 4, 3562; 2025 UY₁₀₇ *, 10, 3, 39; 2025 UZ₁₀₇ *, 7, 2, 1773; 2025 UT₁₀₇ *, 7, 2, 11; 2025 U_V₁₀₇ *, 7, 2, 11; 2025 U_W₁₀₇ *, 21, 6, 3745; 2025 U_X₁₀₇ *, 15, 5, 2664; 2025 U_Y₁₀₇ *, 24, 5, 2867; 2025 U_Z₁₀₇ *, 3, 1, 0; 2025 UO₁₀₇ *, 7, 2, 2771; 2025 UP₁₀₇ *, 6, 2, 11; 2025 UQ₁₀₇ *, 6, 2, 11; 2025 U_V₁₀₇ *, 8, 2, 22; 2025 U_W₁₀₇ *, 3, 1, 0; 2025 U_X₁₀₇ *, 8, 2, 22; 2025 U_Y₁₀₇ *, 16, 4, 25; 2025 U_Z₁₀₇ *, 14, 4, 5145; 2025 UA₁₀₈ *, 24, 5, -1899; 2025 UO₁₀₈ *, 11, 3, 18; 2025 UY₁₀₈ *, 7, 1, 0; 2025 UZ₁₀₈ *, 4, 1, 0; 2025 UT₁₀₈ *, 3, 1, 0; 2025 U_V₁₀₈ *, 3, 1, 0; 2025 U_W₁₀₈ *, 8, 2, 11; 2025 U_X₁₀₈ *, 2, 9; 2025 U_Y₁₀₈ *, 7, 2, 1; 2025 U_Z₁₀₈ *, 3, 1, 0; 2025 UO₁₀₈ *, 3, 1, 0; 2025 UP₁₀₈ *, 12, 3, 1909; 2025 UQ₁₀₈ *, 4, 1, 0; 2025 U_V₁₀₈ *, 3, 1, 0; 2025 U_W₁₀₈ *, 8, 2, 11; 2025 U_X₁₀₈ *, 12, 4, 4104; 2025 U_Y₁₀₈ *, 8, 3, 2845; 2025 U_Z₁₀₈ *, 10, 3, 1353; 2025 UT₁₀₈ *, 3, 1, 0; 2025 U_V₁₀₈ *, 3, 1, 0; 2025 U_W₁₀₈ *, 25, 7, 3527; 2025 UA₁₀₉ *, 10, 3, 3989; 2025 UO₁₀₉ *, 16, 3, 1898; 2025 UY₁₀₉ *, 3, 1, 0; 2025 UZ₁₀₉ *, 6, 2, 22; 2025 UT₁₀₉ *, 8, 2, 17; 2025 U_V₁₀₉ *, 6, 2, 2487; 2025 U_W₁₀₉ *, 3, 1, 0; 2025 U_X₁₀₉ *, 6, 2, 23; 2025 U_Y₁₀₉ *, 5, 2, 49; 2025 U_Z₁₀₉ *, 8, 2, 11; 2025 UO₁₁₀ *, 8, 2, 9; 2025 UP₁₁₀ *, 3, 1, 0; 2025 UQ₁₁₀ *, 11, 3, 1438; 2025 U_V₁₁₀ *, 3, 1, 0; 2025 U_W₁₁₀ *, 7, 2, 11; 2025 U_X₁₁₀ *, 7, 2, 3963; 2025 U_Y₁₁₀ *, 10, 3, 3657; 2025 U_Z₁₁₀ *, 4, 10; 2025 UA₁₁₁ *, 7, 2, 11; 2025 UO₁₁₁ *, 18, 5, 1568; 2025 UY₁₁₁ *, 20, 6, 4101; 2025 UZ₁₁₁ *, 7, 1, 0; 2025 UT₁₁₁ *, 4, 1, 0; 2025 U_V₁₁₁ *, 10, 3, 4023; 2025 U_W₁₁₁ *, 19, 4, -944; 2025 U_X₁₁₁ *, 10, 3, 25; 2025 U_Y₁₁₁ *, 16, 4, 5206; 2025 U_Z₁₁₁ *, 2, 2234; 2025 UT₁₁₁ *, 29, 7, 5181; 2025 U_V₁₁₁ *, 3, 1, 0; 2025 U_W₁₁₁ *, 29, 7, 4583; 2025 U_X₁₁₁ *, 6, 2, 1355; 2025 U_Y₁₁₁ *, 6, 2, 477; 2025 U_Z₁₁₁ *, 6, 2, 9; 2025 UO₁₁₁ *, 7, 2, 11; 2025 UP₁₁₁ *, 7, 2, 11; 2025 UQ₁₁₁ *, 12, 1, -2815; 2025 U_V₁₁₁ *, 24, 6, 3623; 2025 U_W₁₁₁ *, 4, 1, 0; 2025 U_X₁₁₁ *, 6, 2, 1; 2025 U_Y₁₁₁ *, 7, 2, 18; 2025 U_Z₁₁₁ *, 11, 3, 36; 2025 UT₁₁₁ *, 9, 3, 22; 2025 U_V₁₁₁ *, 3, 1, 0; 2025 U_W₁₁₁ *, 6, 2, 11; 2025 U_X₁₁₁ *, 7, 2, 11; 2025 U_Y₁₁₁ *, 35, 10, 4074; 2025 U_Z₁₁₁ *, 8, 2, 14; 2025 UO₁₁₂ *, 7, 2, 11; 2025 UP₁₁₂ *, 21, 6, 5178; 2025 UQ₁₁₂ *, 6, 2, 2246; 2025 U_V₁₁₂ *, 7, 2, 3336; 2025 U_W₁₁₂ *, 15, 4, 4633; 2025 U_X₁₁₂ *, 15, 4, 32; 2025 U_Y₁₁₂ *, 10, 3, 3762; 2025 U_Z₁₁₂ *, 12, 1, 3382; 2025 UO₁₁₂ *, 10, 3, 3386; 2025 UP₁₁₂ *, 12, 4, 1905; 2025 UQ₁₁₂ *, 16, 5, 4490; 2025 U_V₁₁₂ *, 18, 5, 3317; 2025 U_W₁₁₂ *, 13, 4, 1803; 2025 U_X₁₁₂ *, 21, 6, 2267; 2025 U_Y₁₁₂ *, 3, 1, 0; 2025 U_Z₁₁₂ *, 10, 3, 25; 2025 UO₁₁₂ *, 9, 3, 44; 2025 UP₁₁₂ *, 7, 2, 26; 2025 UQ₁₁₂ *, 3, 1, 0; 2025 U_V₁₁₂ *, 3, 1, 0; 2025 U_W₁₁₂ *, 11, 3, 4668; 2025 U_X₁₁₂ *, 4, 1, 0; 2025 U_Y₁₁₂ *, 10

2, 25; 2025 UK₁₂₁ *, 8, 2, 25; 2025 UL₁₂₁ *, 7, 2, 25; 2025 UM₁₂₁ *, 6, 2, 25; 2025 UN₁₂₁ *, 3, 1, 0; 2025 UO₁₂₁ *, 10, 3, 25; 2025 UP₁₂₁ *, 7, 2, 25; 2025 UQ₁₂₁ *, 4, 1, 0; 2025 UR₁₂₁ *, 4, 1, 0; 2025 UY₁₂₁ *, 3, 1, 0; 2025 UZ₁₂₁ *, 3, 1, 0; 2025 UA₁₂₂ *, 3, 1, 0; 2025 UB₁₂₂ *, 10, 2, 25; 2025 UD₁₂₂ *, 22, 6, 3527; 2025 UE₁₂₂ *, 6, 1, -4781; 2025 UF₁₂₂ *, 12, 3, 27; 2025 UG₁₂₂ *, 3, 1, 0; 2025 UH₁₂₂ *, 3, 1, 0; 2025 UI₁₂₂ *, 11, 3, 45; 2025 UJ₁₂₂ *, 10, 3, 2786; 2025 UK₁₂₂ *, 4, 1, 0; 2025 UL₁₂₂ *, 3, 1, 0; 2025 UM₁₂₂ *, 7, 2, 1532; 2025 UN₁₂₂ *, 4, 1, 0; 2025 UO₁₂₂ *, 3, 1, 0; 2025 UZ₁₂₂ *, 11, 3, 4440; 2025 UB₁₂₃ *, 8, 2, 1546; 2025 UC₁₂₃ *, 11, 3, 5351; 2025 UD₁₂₃ *, 4, 1, 0; 2025 UE₁₂₃ *, 13, 4, 54; 2025 UF₁₂₃ *, 4, 1, 0; 2025 UG₁₂₃ *, 7, 2, 25; 2025 UH₁₂₃ *, 4, 1, 0; 2025 UI₁₂₃ *, 6, 2, 25; 2025 UJ₁₂₃ *, 3, 1, 0; 2025 UK₁₂₃ *, 8, 2, 7; 2025 UL₁₂₃ *, 7, 2, 25; 2025 UM₁₂₃ *, 3, 1, 0; 2025 UN₁₂₃ *, 24, 7, 4140; 2025 UO₁₂₃ *, 10, 3, 3670; 2025 UP₁₂₃ *, 8, 2, 27; 2025 UQ₁₂₃ *, 7, 2, 16; 2025 UR₁₂₃ *, 11, 3, 27; 2025 UY₁₂₃ *, 7, 2, 22; 2025 UZ₁₂₃ *, 3, 1, 0; 2025 UA₁₂₄ *, 6, 2, 27; 2025 UB₁₂₄ *, 7, 2, 25; 2025 UC₁₂₄ *, 7, 2, 25; 2025 UD₁₂₄ *, 7, 2, 3500; 2025 UE₁₂₄ *, 3, 1, 0; 2025 UF₁₂₄ *, 6, 2, 11; 2025 UG₁₂₄ *, 7, 2, 25; 2025 UH₁₂₄ *, 10, 3, 2422; 2025 UI₁₂₄ *, 3, 1, 0; 2025 UJ₁₂₄ *, 7, 2, 9; 2025 UK₁₂₄ *, 4, 1, 0; 2025 UL₁₂₄ *, 6, 2, 1; 2025 UM₁₂₄ *, 3, 1, 0; 2025 UN₁₂₄ *, 4, 1, 0; 2025 UO₁₂₄ *, 6, 2, 11; 2025 UZ₁₂₄ *, 3, 1, 0; 2025 UA₁₂₅ *, 3, 1, 0; 2025 UB₁₂₅ *, 10, 2, 25; 2025 UC₁₂₅ *, 7, 2, 25; 2025 UD₁₂₅ *, 7, 2, 25; 2025 UE₁₂₅ *, 6, 2, 2493; 2025 UF₁₂₅ *, 10, 3, 1777; 2025 UG₁₂₅ *, 6, 2, 1301; 2025 UH₁₂₅ *, 10, 3, 4036; 2025 UI₁₂₅ *, 8, 2, 456; 2025 UJ₁₂₅ *, 10, 3, 5245; 2025 UK₁₂₅ *, 19, 5, 2233; 2025 UL₁₂₅ *, 4, 1, 0; 2025 UM₁₂₅ *, 4, 1, 0; 2025 UN₁₂₅ *, 3, 1, 0; 2025 UO₁₂₅ *, 3, 1, 0; 2025 UZ₁₂₅ *, 7, 2, 11; 2025 UA₁₂₆ *, 11, 3, -1974; 2025 UB₁₂₆ *, 7, 2, 1904; 2025 UC₁₂₆ *, 21, 6, 4044; 2025 UD₁₂₆ *, 10, 3, 3584; 2025 UE₁₂₆ *, 10, 3, 3994; 2025 UF₁₂₆ *, 6, 2, 58; 2025 UG₁₂₆ *, 3, 1, 0; 2025 UH₁₂₆ *, 11, 3, 3356; 2025 UI₁₂₆ *, 10, 3, 4107; 2025 UJ₁₂₆ *, 22, 5, 3526; 2025 UK₁₂₆ *, 18, 5, 4314; 2025 UL₁₂₆ *, 4, 1, 0; 2025 UM₁₂₆ *, 3, 1, 0; 2025 UN₁₂₆ *, 11, 3, 3554; 2025 UO₁₂₆ *, 3, 1, 0; 2025 UZ₁₂₆ *, 5, 24; 2025 UA₁₂₇ *, 11, 3, -1926; 2025 UB₁₂₇ *, 4, 1, 0; 2025 UC₁₂₇ *, 7, 2, 3404; 2025 UD₁₂₇ *, 13, 4, 5017; 2025 UE₁₂₇ *, 4, 1, 0; 2025 UF₁₂₇ *, 16, 4, 34; 2025 UG₁₂₇ *, 8, 2, 27; 2025 UH₁₂₇ *, 12, 3, -4774; 2025 UI₁₂₇ *, 11, 3, 3963; 2025 UJ₁₂₇ *, 11, 3, 41; 2025 UK₁₂₇ *, 10, 3, 3580; 2025 UL₁₂₇ *, 4, 1, 0; 2025 UM₁₂₇ *, 9, 3, 1785; 2025 UN₁₂₇ *, 8, 2, 11; 2025 UO₁₂₇ *, 11, 3, 28; 2025 UZ₁₂₇ *, 7, 2, 11; 2025 UA₁₂₈ *, 16, 5, 945; 2025 UB₁₂₈ *, 6, 2, 23; 2025 UC₁₂₈ *, 7, 2, 27; 2025 UD₁₂₈ *, 3, 2529; 2025 UE₁₂₈ *, 8, 2, 4; 2025 UF₁₂₈ *, 1, 0; 2025 UG₁₂₈ *, 3, 1, 0; 2025 UH₁₂₈ *, 7, 2, 506; 2025 UI₁₂₈ *, 8, 2, 25; 2025 UJ₁₂₈ *, 12, 3, 45; 2025 UK₁₂₈ *, 11, 3, 3030; 2025 UL₁₂₈ *, 7, 2, 12; 2025 UM₁₂₈ *, 4, 1, 0; 2025 UN₁₂₈ *, 3, 1, 0; 2025 UO₁₂₈ *, 3, 1, 0; 2025 UZ₁₂₈ *, 3, 1, 0; 2025 UA₁₂₉ *, 6, 2, 11; 2025 UB₁₂₉ *, 11, 3, 25; 2025 UC₁₂₉ *, 10, 3, 25; 2025 UD₁₂₉ *, 3, 1, 0; 2025 UE₁₂₉ *, 19, 5, 48; 2025 UF₁₂₉ *, 7, 2, 5; 2025 UG₁₂₉ *, 4, 1, 0; 2025 UH₁₂₉ *, 7, 2, 12; 2025 UI₁₂₉ *, 4, 1, 0; 2025 UJ₁₂₉ *, 3, 1, 0; 2025 UK₁₂₉ *, 8, 2, 2664; 2025 UL₁₂₉ *, 3, 1, 0; 2025 UM₁₂₉ *, 3, 1, 0; 2025 UN₁₂₉ *, 14, 3, 3075; 2025 UO₁₂₉ *, 3, 1, 0; 2025 UZ₁₂₉ *, 14, 4, 2216; 2025 UA₁₃₀ *, 11, 2, 11; 2025 UB₁₃₀ *, 7, 2, 25; 2025 UC₁₃₀ *, 8, 2, 25; 2025 UD₁₃₀ *, 20, 6, 1958; 2025 UE₁₃₀ *, 14, 4, 4011; 2025 UF₁₃₀ *, 3, 25; 2025 UG₁₃₀ *, 10, 3, 3256; 2025 UH₁₃₀ *, 18, 6, 3813; 2025 UI₁₃₀ *, 4, 1, 0; 2025 UJ₁₃₀ *, 6, 2, 13; 2025 UK₁₃₀ *, 3, 15; 2025 UL₁₃₀ *, 7, 2, 443; 2025 UM₁₃₀ *, 14

2025 VL₁, 3, 1, 0; 2025 VM₁ *, 3, 1, 0; 2025 VO₁ *, 4, 1, 0; 2025 VP₁, 2, 1, 0; 2025 VQ₁ *, 8, 2, 56; 2025 VT₁, 13, 4, 41; 2025 VU₁, 2, 1, 0; 2025 VZ₁, 3, 1, 0; 2025 VF₂ *, 13, 4, 35; 2025 VG₂, 2, 1, 0; 2025 VJ₂, 2, 1, 0; 2025 VK₂ *, 4, 1, 0; 2025 VL₂ *, 3, 1, 0; 2025 VM₂ *, 4, 1, 0; 2025 VR₂, 2, 1, 0; 2025 VU₂, 2, 1, 0; 2025 VW₂, 2, 1, 0; 2025 VY₂, 9, 3, 24; 2025 VZ₂, 3, 1, 0; 2025 VH₃, 6, 2, 2640; 2025 VK₃, 7, 2, 1815; 2025 VO₃, 10, 3, 1823; 2025 VJ₃, 2, 1, 0; 2025 VF₄, 3, 1, 0; 2025 VG₄, 11, 3, 1870; 2025 VH₄, 11, 3, 2375; 2025 VM₄ *, 3, 1, 0; 2025 VN₄, 9, 3, 3966; 2025 VO₄, 11, 2, -1336; 2025 VX₄, 3, 1, 0; 2025 VZ₄, 3, 1, 0; 2025 VC₅, 13, 4, 33; 2025 VP₅, 4, 2, 10; 2025 VR₅ *, 16, 4, -1919; 2025 VS₅ *, 6, 2, 4890; 2025 VU₅, 18, 5, 3395; 2025 VV₅ *, 4, 1, 0; 2025 VW₅ *, 10, 3, 3415; 2025 VY₅ *, 7, 2, 14; 2025 VZ₅ *, 9, 3, 3562; 2025 VA₆, 10, 3, 23; 2025 VB₆, 3, 1, 0; 2025 VE₆, 3, 1, 0; 2025 VM₆, 4, 1, 0; 2025 VN₆, 2, 1, 0; 2025 VO₆ *, 32, 8, 4051; 2025 VS₆, 7, 2, 20; 2025 VT₆, 7, 2, 1864; 2025 VU₆ *, 22, 6, 5179; 2025 VV₆ *, 4, 1, 0; 2025 VW₆, 3, 1, 0; 2025 VB₇, 4, 1, 0; 2025 VC₇ *, 4, 1, 0; 2025 VD₇, 3, 1, 0; 2025 VE₇, 4, 1, 0; 2025 VF₇ *, 4, 1, 0; 2025 VG₇, 10, 3, 1775; 2025 VJ₇, 11, 3, 3986; 2025 VM₇, 2, 1, 0; 2025 VN₇, 3, 1, 0; 2025 VO₇, 10, 2, 7; 2025 VQ₇, 4, 1, 0; 2025 VR₇, 21, 6, 3166; 2025 VS₇ *, 13, 4, 36; 2025 VT₇ *, 6, 2, 7; 2025 VU₇ *, 7, 2, 14; 2025 VV₇, 3, 1, 0; 2025 VX₇ *, 4, 1, 0; 2025 VY₇, 7, 2, 1783; 2025 VZ₇, 6, 2, 42; 2025 VA₈, 7, 2, 7; 2025 VB₈ *, 7, 2, 7; 2025 VC₈, 4, 1, 0; 2025 VD₈, 3, 1, 0; 2025 VE₈ *, 3, 1, 0; 2025 VF₈ *, 4, 1, 0; 2025 VG₈, 23, 7, 4547; 2025 VJ₈, 7, 2, 33; 2025 VK₈, 8, 2, 495; 2025 VL₈, 5, 2, 3; 2025 VN₈, 10, 3, 2216; 2025 VO₈, 13, 4, 2667; 2025 VB₉, 19, 5, 3402; 2025 VD₉ *, 4, 1, 0; 2025 VE₉, 3, 1, 0; 2025 VF₉, 10, 3, 2846; 2025 VG₉, 7, 2, 4911; 2025 VJ₉, 7, 2, 3577; 2025 VK₉, 9, 2, 1419; 2025 VM₉ *, 17, 5, 4101; 2025 VO₉ *, 4, 1, 0; 2025 VQ₉ *, 6, 1, 0; 2025 VS₉ *, 18, 5, 2517; 2025 VT₉ *, 4, 1, 0; 2025 VU₉, 4, 1, 0; 2025 VV₉ *, 4, 1, 0; 2025 VW₉ *, 3, 1, 0; 2025 VY₉ *, 3, 1, 0; 2025 VZ₉ *, 15, 4, 4089; 2025 VA₁₀ *, 15, 2, -4751; 2025 VA₁₀ *, 14, 3, 2833; 2025 VC₁₀ *, 10, 3, 4011; 2025 VD₁₀ *, 10, 3, 3715; 2025 VE₁₀, 11, 3, 480; 2025 VH₁₀, 4, 1, 0; 2025 VJ₁₀ *, 11, 3, 71; 2025 VM₁₀, 9, 3, 2515; 2025 VN₁₀, 6, 2, 27; 2025 VU₁₀, 7, 2, 6; 2025 VZ₁₀ *, 4, 1, 0; 2025 VS₁₀, 3, 1, 0; 2025 VT₁₀, 3, 1, 0; 2025 VX₁₀, 13, 4, 4050; 2025 VY₁₁ *, 3, 1, 0; 2025 VJ₁₁, 4, 1, 0; 2025 VK₁₁ *, 3, 1, 0; 2025 VQ₁₁, 4, 1, 0; 2025 VS₁₁ *, 16, 5, 4023; 2025 VT₁₁ *, 4, 1, 0; 2025 VU₁₁, 7, 2, 17; 2025 VX₁₁, 13, 3, 15; 2025 VY₁₁, 4, 1, 0; 2025 VA₁₂, 4, 1, 0; 2025 VB₁₂, 7, 1, -825; 2025 VD₁₂, 6, 2, 1; 2025 VE₁₂, 21, 7, 4173; 2025 VF₁₂ *, 4, 1, 0; 2025 VH₁₂ *, 10, 2, 11; 2025 VJ₁₂, 7, 2, 2018; 2025 VK₁₂ *, 7, 2, 14; 2025 VM₁₂ *, 12, 4, 3666; 2025 VN₁₂ *, 10, 3, 4083; 2025 VO₁₂ *, 11, 3, 2377; 2025 VP₁₂ *, 19, 5, 4110; 2025 VQ₁₂ *, 7, 2, 4070; 2025 VR₁₂, 7, 2, 1810; 2025 VS₁₂, 15, 4, 4614; 2025 VT₁₂ *, 19, 5, 5179; 2025 VU₁₂, 9, 1, -4703; 2025 VV₁₂, 4, 1, 0; 2025 VW₁₂, 7, 2, 2982; 2025 VX₁₂ *, 3, 1, 0; 2025 VY₁₂ *, 10, 3, 2367; 2025 VA₁₃, 8, 2, 7; 2025 VE₁₃ *, 6, 2, 9; 2025 VF₁₃, 7, 2, 504; 2025 VH₁₃, 4, 1, 0; 2025 VJ₁₃, 11, 3, 31; 2025 VK₁₃, 3, 1, 0; 2025 VL₁₃ *, 6, 2, 22; 2025 VM₁₃, 4, 1, 0; 2025 VO₁₃, 21, 6, 3215; 2025 VP₁₃, 7, 2, 25; 2025 VQ₁₃, 3, 1, 0; 2025 VR₁₃, 7, 2, 21; 2025 VS₁₃, 26, 7, 3660; 2025 VT₁₃, 8, 2, 22; 2025 VU₁₃, 3, 1, 0; 2025 VV₁₃, 3, 1, 0; 2025 VW₁₃, 10, 3, 2891; 2025 VX₁₃, 11, 3, 2250; 2025 VY₁₃, 7, 2, 1; 2025 VZ₁₃, 6, 2, 1; 2025 VA₁₄, 3, 1, 0; 2025 VC₁₄, 8, 2, 2691; 2025 VD₁₄ *, 4, 1, 0; 2025 VE₁₄, 4, 1, 0; 2025 VF₁₄ *, 3, 1, 0; 2025 VG₁₄ *, 3, 1, 0; 2025 VH₁₄ *, 3, 1, 0; 2025 VJ₁₄ *, 4, 1, 0; 2025 VK₁₄ *, 6, 2, 7; 2025 VL₁₄, 6, 2, 16; 2025 VM₁₄, 3, 1, 0; 2025 VN₁₄, 3, 1, 0; 2025 VO₁₄, 3, 1, 0; 2025 VP₁₄, 3, 1, 0; 2025 VQ₁₄, 3, 1, 0; 2025 VR₁₄, 3, 1, 0; 2025 VS₁₄ *, 10, 3, 2890; 2025 VW₁₄ *, 7, 2, 14; 2025 VX₁₄, 13, 4, 3654; 2025 VY₁₄, 4, 1, 0; 2025 VZ₁₄ *, 13, 4, 4020; 2025 VA₁₅, 8, 2, 2893; 2025 VB₁₅, 8, 2, 7; 2025 VC₁₅ *, 7, 2, 14; 2025 VD₁₅, 4, 1, 0; 2025 VE₁₅ *, 8, 2, 14; 2025 VF₁₅, 4, 1, 0; 2025 VG₁₅, 4, 1, 0; 2025 VH₁₅ *, 15, 3, -1952; 2025 VJ₁₅, 6, 2, 1547; 2025 VK₁₅, 4, 1, 0; 2025 VL₁₅ *, 3, 1, 0; 2025 VM₁₅ *, 10, 3, 1785; 2025 VO₁₅, 4, 1, 0; 2025 VP₁₅, 7, 2, 7; 2025 VQ₁₅, 4, 1, 0; 2025 VR₁₅, 7, 2, 4345; 2025 VS₁₅, 4, 1, 0; 2025 VT₁₅, 4, 1, 0; 2025 VU₁₅ *, 7, 2, 14; 2025 VV₁₅, 4, 1, 0; 2025 VW₁₅, 3, 1, 0; 2025 VX₁₅, 4, 1, 0; 2025 VY₁₅, 8, 2, 1923; 2025 VZ₁₅, 4, 1, 0; 2025 VA₁₆, 3, 1, 0; 2025 VB₁₆, 4, 1, 0; 2025 VC₁₆, 3, 1, 0; 2025 VD₁₆ *, 7, 2, 14; 2025 VE₁₆, 3, 1, 0; 2025 VF₁₆, 3, 1, 0; 2025 VG₁₆, 3, 1, 0; 2025 VH₁₆, 4, 1, 0; 2025 VJ₁₆ *, 3, 1, 0; 2025 VK₁₆ *, 3, 1, 0; 2025 VL₁₆ *, 3, 1, 0; 2025 VM₁₆, 3, 1, 0; 2025 VN₁₆, 7, 2, 25; 2025 VO₁₆, 3, 1, 0; 2025 VP₁₆ *, 12, 4, 3940; 2025 VR₁₆, 12, 3, 2335; 2025 VU₁₆ *, 3, 1, 0; 2025 VV₁₆ *, 4, 1, 0; 2025 VW₁₆ *, 3, 1, 0; 2025 VY₁₆ *, 3, 1, 0; 2025 VZ₁₆, 7, 2, 28; 2025 VA₁₇, 7, 2, 12; 2025 VB₁₇, 4, 1, 0; 2025 VC₁₇, 11, 3, 1883; 2025 VE₁₇, 5, 2, 28; 2025 VF₁₇, 7, 2, 4087; 2025 VG₁₇ *, 10, 3, 2913; 2025 VH₁₇ *, 3, 1, 0; 2025 VJ₁₇, 3, 1, 0; 2025 VK₁₇, 8, 2, 912; 2025 VL₁₇, 8, 2, 33; 2025 VM₁₇ *, 16, 5, 2241; 2025 VY₁₇, 7, 2, 1992; 2025 VA₁₈, 13, 3, 4079; 2025 VB₁₈ *, 6, 1, 0; 2025 VE₁₈ *, 3, 1, 0; 2025 VF₁₈, 30, 6, -1358; 2025 VJ₁₈, 13, 4, 3803; 2025 VK₁₈, 3, 1, 0; 2025 VL₁₈, 3, 1, 0; 2025 VM₁₈, 4, 1, 0; 2025 VO₁₈ *, 18, 5, 3396; 2025 VP₁₈ *, 3, 1, 0; 2025 VR₁₈, 12, 4, 3308; 2025 VS₁₈, 13, 4, 4011; 2025 VU₁₈, 12, 4, 2299; 2025 VW₁₈ *, 8, 2, 10; 2025 VX₁₈, 14, 4, 2036; 2025 VY₁₈, 7, 2, 2868; 2025 VZ₁₈, 4, 1, 0; 2025 VC₁₉, 2, 1, 0; 2025 VD₁₉, 6, 2, 1; 2025 VF₁₉ *, 16, 4, 4280; 2025 VH₁₉ *, 3, 1, 0; 2025 VJ₁₉, 13, 3, -1032; 2025 VK₁₉, 3, 1, 0; 2025 VL₁₉, 3, 1, 0; 2025 VM₁₉ *, 20, 6, 4055; 2025 VN₁₉, 4, 1, 0; 2025 VP₁₉, 6, 2, 21; 2025 VQ₁₉, 3, 1, 0; 2025 VR₁₉, 3, 1, 0; 2025 VU₁₉, 3, 1, 0; 2025 VV₁₉, 6, 2, 551; 2025 VY₁₉ *, 7, 2, 12; 2025 VZ₁₉, 11, 3, 21; 2025 VA₂₀ *, 29, 8, 4114; 2025 VB₂₀ *, 10, 3, 5203; 2025 VC₂₀, 12, 4, 4329; 2025 VD₂₀, 15, 4, 2723; 2025 VE₂₀ *, 10, 3, 55; 2025 VF₂₀ *, 10, 3, 3494; 2025 VG₂₀, 4, 1, 0; 2025 VH₂₀, 3, 1, 0; 2025 VJ₂₀, 11, 3, 40; 2025 VK₂₀, 4, 1, 0; 2025 VL₂₀, 3, 1, 0; 2025 VM₂₀ *, 11, 3, 40; 2025 VN₂₀, 4, 1, 0; 2025 VO₂₀, 9, 3, 1971; 2025 VP₂₀, 3, 1, 0; 2025 VQ₂₀ *, 11, 3, 12; 2025 VR₂₀, 8, 2, 5; 2025 VS₂₀, 7, 2, 15; 2025 VT₂₀, 11, 3, 4070; 2025 VU₂₀, 8, 2, 1855; 2025 VV₂₀, 11, 3, 4058; 2025 VW₂₀, 7, 2, 476; 2025 VY₂₀, 7, 2, 4719; 2025 VZ₂₀, 11, 3, 3610; 2025 VA₂₁, 13, 4, 4094; 2025 VB₂₁, 8, 2, 21; 2025 VC₂₁, 12, 4, 4104; 2025 VD₂₁, 10, 3, 1918; 2025 VE₂₁, 10, 3, 5172; 2025 VG₂₁, 11, 3, 3173; 2025 VH₂₁,

10, 3, 4910; 2025 VK₂₁, 3, 1, 0; 2025 VL₂₁, 7, 2, 32; 2025 VM₂₁ *, 21, 6, 3555; 2025 VP₂₁, 13, 3, 3754; 2025 VQ₂₁ *, 7, 2, 1957; 2025 VR₂₁, 3, 1, 0; 2025 VS₂₁ *, 7, 2, 27; 2025 VT₂₁, 21, 6, 4144; 2025 VW₂₁ *, 9, 3, 13; 2025 VX₂₁, 12, 4, 27; 2025 VY₂₁ *, 8, 2, 27; 2025 VZ₂₁, 4, 1, 0; 2025 VA₂₂, 4, 1, 0; 2025 VB₂₂ *, 7, 2, 27; 2025 VC₂₂, 4, 1, 0; 2025 VE₂₂, 3, 1, 0; 2025 VG₂₂, 3, 1, 0; 2025 VJ₂₂ *, 6, 2, 27; 2025 VK₂₂ *, 7, 2, 22; 2025 VM₂₂, 10, 2, -1897; 2025 VO₂₂, 3, 1, 0; 2025 VP₂₂, 8, 1, 0; 2025 VQ₂₂, 4, 1, 0; 2025 VR₂₂, 4, 1, 0; 2025 VS₂₂, 11, 2, 21; 2025 VT₂₂, 4, 1, 0; 2025 VU₂₂, 7, 2, 1; 2025 VV₂₂, 3, 1, 0; 2025 VW₂₂, 18, 5, 4024; 2025 VX₂₂, 4, 1, 0; 2025 VY₂₂, 4, 1, 0; 2025 VZ₂₂, 4, 1, 0; 2025 VA₂₃, 3, 1, 0; 2025 VB₂₃, 4, 1, 0; 2025 VC₂₃, 4, 1, 0; 2025 VD₂₃, 8, 2, 32; 2025 VE₂₃, 3, 1, 0; 2025 VF₂₃, 4, 1, 0; 2025 VG₂₃, 3, 1, 0; 2025 VH₂₃, 3, 1, 0; 2025 VJ₂₃, 3, 1, 0; 2025 VK₂₃, 3, 1, 0; 2025 VL₂₃, 3, 1, 0; 2025 VM₂₃, 4, 1, 0; 2025 VN₂₃, 8, 2, 55; 2025 VO₂₃, 3, 1, 0; 2025 VP₂₃, 3, 1, 0; 2025 VQ₂₃, 7, 2, 21; 2025 VR₂₃, 7, 2, 21; 2025 VS₂₃, 4, 1, 0; 2025 VT₂₃, 7, 1, -4785; 2025 VU₂₃, 3, 1, 0; 2025 VV₂₃, 3, 1, 0; 2025 VX₂₃ *, 7, 2, 7; 2025 VY₂₃ *, 3, 1, 0; 2025 VA₂₄ *, 6, 2, 43; 2025 VB₂₄, 4, 1, 0; 2025 VC₂₄, 15, 5, 2273; 2025 VD₂₄, 6, 2, 26; 2025 VE₂₄, 4, 1, 0; 2025 VF₂₄, 10, 2, -1392; 2025 VG₂₄, 7, 2, 21; 2025 VJ₂₄, 3, 1, 0; 2025 VK₂₄ *, 12, 3, 43; 2025 VM₂₄, 7, 2, 21; 2025 VN₂₄, 3, 1, 0; 2025 VO₂₄, 3, 1, 0; 2025 VP₂₄, 4, 1, 0; 2025 VR₂₄, 6, 2, 7; 2025 VS₂₄, 4, 1, 0; 2025 VT₂₄, 3, 1, 0; 2025 VU₂₄, 3, 1, 0; 2025 VV₂₄, 7, 2, 11; 2025 VY₂₄, 3, 1, 0; 2025 VZ₂₄, 6, 2, 5; 2025 VA₂₅, 3, 1, 0; 2025 VB₂₅, 3, 1, 0; 2025 VC₂₅, 4, 1, 0; 2025 VD₂₅, 3, 1, 0; 2025 VE₂₅, 4, 1, 0; 2025 VF₂₅, 3, 1, 0; 2025 VG₂₅, 3, 1, 0; 2025 VH₂₅, 3, 1, 0; 2025 VJ₂₅ *, 4, 1, 0; 2025 VK₂₅ *, 6, 2, 4002; 2025 VL₂₅ *, 3, 1, 0; 2025 VM₂₅ *, 3, 1, 0; 2025 VN₂₅, 4, 1, 0; 2025 VO₂₅, 6, 2, 12; 2025 VP₂₅, 14, 3, 2272; 2025 VQ₂₅, 4, 1, 0; 2025 VS₂₅ *, 3, 1, 0; 2025 VT₂₅ *, 3, 1, 0; 2025 VU₂₅ *, 3, 1, 0; 2025 VV₂₅, 4, 1, 0; 2025 VW₂₅, 4, 1, 0; 2025 VX₂₅, 26, 7, 5324; 2025 VY₂₅ *, 7, 2, 1; 2025 VZ₂₅, 4, 1, 0; 2025 VA₂₆, 4, 1, 0; 2025 VB₂₆, 7, 2, 12; 2025 VC₂₆, 11, 3, 1920; 2025 VD₂₆, 4, 1, 0; 2025 VE₂₆, 3, 1, 0; 2025 VF₂₆, 3, 1, 0; 2025 VG₂₆ *, 11, 3, 27; 2025 VH₂₆ *, 20, 6, 2246; 2025 VJ₂₆ *, 3, 1, 0; 2025 VK₂₆, 4, 1, 0; 2025 VL₂₆, 11, 3, 4380; 2025 VM₂₆, 4, 1, 0; 2025 VN₂₆, 6, 2, 1777; 2025 VO₂₆, 4, 1, 0; 2025 VP₂₆, 3, 1, 0; 2025 VR₂₆, 4, 1, 0; 2025 VS₂₆ *, 6, 2, 16; 2025 VT₂₆, 3, 1, 0; 2025 VU₂₆, 10, 3, 5145; 2025 VV₂₆, 4, 1, 0; 2025 VZ₂₆, 3, 1, 0; 2025 VA₂₇, 6, 2, 2851; 2025 VB₂₇, 18, 4, 4251; 2025 VC₂₇, 10, 3, 4695; 2025 VD₂₇, 17, 5, 3913; 2025 VE₂₇, 4, 1, 0; 2025 VF₂₇ *, 22, 6, 3632; 2025 VG₂₇ *, 3, 1, 0; 2025 VH₂₇, 3, 1, 0; 2025 VJ₂₇, 4, 1, 0; 2025 VK₂₇, 6, 2, 4103; 2025 VL₂₇ *, 6, 2, 2842; 2025 VM₂₇, 9, 3, 833; 2025 VN₂₇ *, 4, 1, 0; 2025 VO₂₇, 6, 2, 4025; 2025 VP₂₇ *, 11, 3, 27; 2025 VR₂₇ *, 4, 1, 0; 2025 VS₂₇ *, 4, 1, 0; 2025 VT₂₇ *, 3, 1, 0; 2025 VX₂₇ *, 3, 1, 0; 2025 VY₂₇ *, 7, 2, 15; 2025 VZ₂₇ *, 11, 3, 54; 2025 VA₂₈ *, 11, 3, 24; 2025 VB₂₈ *, 6, 2, 27; 2025 VC₂₈ *, 10, 2, 27; 2025 VD₂₈ *, 6, 2, 27; 2025 VE₂₈, 20, 6, 4064; 2025 VF₂₈, 6, 2, 4; 2025 VG₂₈ *, 6, 2, 27; 2025 VM₂₈, 7, 2, 10; 2025 VN₂₈ *, 3, 1, 0; 2025 VO₂₈ *, 6, 2, 3500; 2025 VQ₂₈, 7, 2, 3079; 2025 VR₂₈, 4, 1, 0; 2025 VS₂₈, 12, 3, 3242; 2025 VT₂₈, 10, 3, 3629; 2025 VU₂₈, 14, 4, 4040; 2025 VV₂₈, 7, 2, 3186; 2025 VW₂₈, 9, 2, -1900; 2025 VX₂₈, 6, 2, 469; 2025 VY₂₈, 4, 1, 0; 2025 VZ₂₈ *, 6, 2, 4060; 2025 VA₂₉ *, 3, 1, 0; 2025 VB₂₉ *, 3, 1, 0; 2025 VC₂₉ *, 4, 1, 0; 2025 VD₂₉, 16, 4, 3155; 2025 VE₂₉, 9, 3, 2530; 2025 VF₂₉, 10, 3, 3342; 2025 VG₂₉ *, 10, 3, 2227; 2025 VH₂₉, 11, 3, 2034; 2025 VJ₂₉, 11, 3, 4008; 2025 VK₂₉, 11, 3, 3491; 2025 VL₂₉ *, 7, 2, 3406; 2025 VM₂₉, 6, 2, 2018; 2025 VN₂₉ *, 10, 3, 5398; 2025 VO₂₉ *, 12, 3, 3972; 2025 VP₂₉, 9, 3, 4318; 2025 VQ₂₉, 4, 1, 0; 2025 VR₂₉ *, 3, 1, 0; 2025 VS₂₉, 10, 3, 2892; 2025 VT₂₉, 3, 1, 0; 2025 VU₂₉, 3, 1, 0; 2025 VV₂₉, 4, 1, 0; 2025 VW₂₉ *, 9, 2, 4122; 2025 VX₂₉, 4, 1, 0; 2025 VY₂₉, 3, 1, 0; 2025 VZ₂₉, 3, 1, 0; 2025 VA₃₀ *, 10, 3, 4111; 2025 VB₃₀ *, 10, 3, 2223; 2025 VC₃₀, 4, 1, 0; 2025 VD₃₀ *, 11, 3, 2398; 2

19, 5, 1559; 2025 WX₄ *, 8, 2, 2025 WY₄ *, 4, 1, 0; 2025 WZ₄ *, 4, 1, 0; 2025 WE₅ *, 7, 2, 21; 2025 WF₅ *, 11, 3, 1850; 2025 WJ₅ *, 5, 2, 4; 2025 WM₅ *, 10, 3, 2381; 2025 WN₅ *, 3, 1, 0; 2025 WQ₅ *, 19, 5, 2888; 2025 WR₅ *, 3, 1, 0; 2025 WT₅ *, 3, 1, 0; 2025 WV₅ *, 4, 1, 0; 2025 WW₅ *, 6, 2, 1833; 2025 WA₆ *, 12, 4, 4105; 2025 WD₆ *, 3, 1, 0; 2025 WE₆ *, 3, 1, 0; 2025 WF₆ *, 2, 1, 0; 2025 WH₆ *, 2, 1, 0; 2025 WM₆ *, 2, 1, 0; 2025 WN₆ *, 2, 1, 0; 2025 WO₆ *, 3, 1, 0; 2025 WP₆ *, 8, 2, 3282; 2025 WQ₆ *, 6, 1, 0; 2025 WR₆ *, 5, 1, 0; 2025 WY₆ *, 7, 2, 17; 2025 WE₇ *, 7, 2, 21; 2025 WO₇ *, 12, 4, 1490; 2025 WP₇ *, 3, 1, 0; 2025 WQ₇ *, 16, 3, 19; 2025 WS₇ *, 10, 3, 1439; 2025 WT₇ *, 24, 6, 4116; 2025 WU₇ *, 6, 2, 5; 2025 WV₇ *, 6, 2, 38; 2025 WX₇ *, 8, 2, 13; 2025 WY₇ *, 10, 3, 5411; 2025 WZ₇ *, 18, 5, 4025; 2025 WA₈ *, 6, 2, 4; 2025 WB₈ *, 14, 4, 3970; 2025 WC₈ *, 17, 5, 3870; 2025 WD₈ *, 11, 3, 1745; 2025 WE₈ *, 6, 2, 1293; 2025 WF₈ *, 1, 1, 0; 2025 WG₈ *, 4, 1, 0; 2025 WH₈ *, 4, 1, 0; 2025 WI₈ *, 6, 2, 14; 2025 WJ₈ *, 5, 1, 0; 2025 WK₈ *, 2, 1, 0; 2025 WL₈ *, 7, 2, 11; 2025 WM₈ *, 10, 3, 16; 2025 WN₈ *, 3, 1, 0; 2025 WO₈ *, 8, 2, 28; 2025 WP₈ *, 2, 1, 0; 2025 WQ₈ *, 12, 4, 1744; 2025 WR₈ *, 11, 3, 4024; 2025 WS₈ *, 2, 1, 0; 2025 WT₈ *, 13, 4, 3513; 2025 WU₈ *, 2, 1, 0; 2025 WV₈ *, 2, 1, 0; 2025 WX₈ *, 3, 1, 0; 2025 WY₈ *, 3, 1, 0; 2025 WZ₈ *, 24, 6, -1902; 2025 WA₉ *, 20, 6, 34; 2025 WB₉ *, 4, 1, 0; 2025 WC₉ *, 17, 5, 4110; 2025 WD₉ *, 6, 2, 1; 2025 WE₉ *, 6, 2, 18; 2025 WF₉ *, 10, 3, 18; 2025 WG₉ *, 2, 1, 0; 2025 WH₉ *, 2, 1, 0; 2025 WI₉ *, 7, 2, 1; 2025 WJ₉ *, 5, 1, 0; 2025 WK₉ *, 3, 1, 0; 2025 WL₉ *, 11, 1, 0; 2025 WM₉ *, 7, 2, 12; 2025 WN₉ *, 2, 1, 0; 2025 WO₉ *, 2, 1, 0; 2025 WP₉ *, 3, 1, 0; 2025 WQ₉ *, 12, 4, 1105; 2025 WR₉ *, 12, 4, 12; 2025 WS₉ *, 12, 4, 12; 2025 WT₉ *, 10, 3, 10, 3; 2025 WU₉ *, 10, 3, 1630; 2025 WV₉ *, 5, 1, 0; 2025 WX₉ *, 7, 2, 4; 2025 WY₉ *, 6, 2, 19; 2025 WZ₉ *, 16, 5, 32; 2025 WA₁₀ *, 6, 2, 1; 2025 WB₁₀ *, 17, 5, 3649; 2025 WC₁₀ *, 7, 2, 3; 2025 WD₁₀ *, 7, 1, 0; 2025 WE₁₀ *, 10, 3, 3998; 2025 WF₁₀ *, 6, 2, 6; 2025 WG₁₀ *, 7, 2, 7; 2025 WH₁₀ *, 7, 2, 21; 2025 WI₁₀ *, 10, 3, 11, 1, 0; 2025 WJ₁₀ *, 7, 2, 12; 2025 WK₁₀ *, 2, 1, 0; 2025 WL₁₀ *, 3, 1, 0; 2025 WM₁₀ *, 3, 1, 0; 2025 WN₁₀ *, 3, 1, 0; 2025 WO₁₀ *, 5, 2, 1; 2025 WP₁₀ *, 8, 2, 12; 2025 WQ₁₀ *, 12, 4, 12; 2025 WR₁₀ *, 12, 4, 12; 2025 WS₁₀ *, 10, 3, 1630; 2025 WT₁₀ *, 5, 1, 0; 2025 WA₁₁ *, 7, 2, 4; 2025 WB₁₁ *, 6, 2, 19; 2025 WC₁₁ *, 16, 5, 32; 2025 WD₁₁ *, 6, 2, 1; 2025 WE₁₁ *, 17, 5, 3649; 2025 WF₁₁ *, 7, 2, 3; 2025 WG₁₁ *, 7, 1, 0; 2025 WH₁₁ *, 10, 3, 3998; 2025 WI₁₁ *, 6, 2, 6; 2025 WJ₁₁ *, 7, 2, 7; 2025 WK₁₁ *, 7, 2, 21; 2025 WL₁₁ *, 10, 3, 27; 2025 WM₁₁ *, 3, 1, 0; 2025 WN₁₁ *, 4, 1, 0; 2025 WO₁₁ *, 18, 5, 31; 2025 WP₁₁ *, 3, 1, 0; 2025 WQ₁₁ *, 8, 2, 5; 2025 WR₁₁ *, 17, 4, 32; 2025 WS₁₁ *, 13, 4, 3346; 2025 WT₁₁ *, 10, 3, 5; 2025 WU₁₁ *, 7, 2, 12; 2025 WV₁₁ *, 11, 3, 25; 2025 WX₁₁ *, 3, 1, 0; 2025 WY₁₁ *, 6, 2, 12; 2025 WZ₁₁ *, 7, 2, 12; 2025 WA₁₂ *, 11, 3, 25; 2025 WB₁₂ *, 3, 1, 0; 2025 WC₁₂ *, 6, 2, 12; 2025 WD₁₂ *, 7, 2, 12; 2025 WE₁₂ *, 8, 2, 12; 2025 WF₁₂ *, 19, 4, 3968; 2025 WG₁₂ *, 7, 2, 12; 2025 WH₁₂ *, 7, 2, 12; 2025 WI₁₂ *, 14, 4, 4110; 2025 WJ₁₂ *, 10, 3, 21; 2025 WK₁₂ *, 7, 2, 12; 2025 WL₁₂ *, 8, 2, 12; 2025 WM₁₂ *, 3, 1, 0; 2025 WN₁₂ *, 3, 1, 0; 2025 WO₁₂ *, 3, 1, 0; 2025 WP₁₂ *, 21, 6, 2997; 2025 WQ₁₂ *, 14, 4, 28; 2025 WR₁₂ *, 16, 5, 4050; 2025 WS₁₂ *, 7, 2, 5; 2025 WT₁₂ *, 11, 4, 4; 2025 WU₁₂ *, 6, 2, 12; 2025 WV₁₂ *, 7, 2, 2; 2025 WX₁₂ *, 3, 1, 0; 2025 WY₁₂ *, 12, 3, 48; 2025 WZ₁₂ *, 11, 3, 1926; 2025 WA₁₃ *, 6, 1, 1438; 2025 WB₁₃ *, 4, 1, 0; 2025 WC₁₃ *, 10, 3, 2215; 2025 WD₁₃ *, 4, 1, 0; 2025 WE₁₃ *, 20, 5, 3611; 2025 WF₁₃ *, 4, 1, 0; 2025 WG₁₃ *, 5, 1, 0; 2025 WH

2025 WH₂₁ *, 15, 4, 2364; 2025 WJ₂₁ *, 12, 3, 15; 2025 WK₂₁ *, 10, 3, 1880; 2025 WL₂₁ *, 15, 5, 32; 2025 WM₂₁ *, 7, 2, 11; 2025 WN₂₁ *, 3, 1, 0; 2025 WP₂₁ *, 11, 3, 3381; 2025 WQ₂₁ *, 21, 7, 74; 2025 WR₂₁ *, 15, 4, 4035; 2025 WT₂₁ *, 18, 5, 4706; 2025 WV₂₁ *, 14, 4, 2761; 2025 WW₂₁ *, 21, 4, 34; 2025 WX₂₁ *, 3, 1, 0; 2025 WY₂₁ *, 13, 4, 43; 2025 WZ₂₁ *, 8, 2, 16; 2025 WA₂₂ *, 13, 4, 5326; 2025 WB₂₂ *, 13, 4, 3991; 2025 WC₂₂ *, 3, 1, 0; 2025 WD₂₂ *, 6, 2, 944; 2025 WE₂₂ *, 4, 1, 0; 2025 WF₂₂ *, 22, 6, 4961; 2025 WG₂₂ *, 4, 1, 0; 2025 WH₂₂ *, 7, 2, 7; 2025 WI₂₂ *, 11, 3, 23; 2025 WJ₂₂ *, 19, 5, -1446; 2025 WK₂₂ *, 11, 3, 16; 2025 WL₂₂ *, 7, 2, 12; 2025 WM₂₂ *, 11, 3, -2753; 2025 WN₂₂ *, 14, 3, 2986; 2025 WO₂₂ *, 10, 3, 913; 2025 WP₂₂ *, 4, 1, 0; 2025 WQ₂₂ *, 10, 3, 4026; 2025 WR₂₂ *, 12, 3, 2047; 2025 WS₂₂ *, 7, 2, 1607; 2025 WT₂₂ *, 4, 1, 0; 2025 WU₂₂ *, 3, 1, 0; 2025 WV₂₂ *, 7, 2, 14; 2025 WY₂₂ *, 13, 4, 43; 2025 WZ₂₂ *, 8, 2, 16; 2025 WA₂₃ *, 14, 4, 4667; 2025 WB₂₃ *, 14, 4, 3563; 2025 WC₂₃ *, 9, 3, 3632; 2025 WD₂₃ *, 7, 2, 2970; 2025 WE₂₃ *, 18, 5, 4611; 2025 WF₂₃ *, 18, 5, 4611; 2025 WG₂₃ *, 11, 3, 16; 2025 WH₂₃ *, 11, 3, 16; 2025 WI₂₃ *, 11, 3, 16; 2025 WJ₂₃ *, 7, 2, 21; 2025 WK₂₃ *, 10, 3, 3365; 2025 WL₂₃ *, 14, 4, 4667; 2025 WM₂₃ *, 14, 4, 3563; 2025 WN₂₃ *, 9, 3, 3632; 2025 WO₂₃ *, 7, 2, 2970; 2025 WP₂₃ *, 11, 3, 16; 2025 WQ₂₃ *, 14, 4, 4667; 2025 WR₂₃ *, 11, 3, 16; 2025 WS₂₃ *, 11, 3, 16; 2025 WT₂₃ *, 11, 3, 16; 2025 WU₂₃ *, 11, 3, 16; 2025 WV₂₃ *, 11, 3, 16; 2025 WY₂₃ *, 11, 3, 16; 2025 WZ₂₃ *, 11, 3, 16; 2025 WA₂₄ *, 14, 4, 4667; 2025 WB₂₄ *, 14, 4, 4667; 2025 WC₂₄ *, 14, 4, 4667; 2025 WD₂₄ *, 14, 4, 4667; 2025 WE₂₄ *, 14, 4, 4667; 2025 WF₂₄ *, 14, 4, 4667; 2025 WG₂₄ *, 14, 4, 4667; 2025 WH₂₄ *, 14, 4, 4667; 2025 WI₂₄ *, 14, 4, 4667; 2025 WJ₂₄ *, 14, 4, 4667; 2025 WK₂₄ *, 14, 4, 4667; 2025 WL₂₄ *, 14, 4, 4667; 2025 WM₂₄ *, 14, 4, 4667; 2025 WN₂₄ *, 14, 4, 4667; 2025 WO₂₄ *, 14, 4, 4667; 2025 WP₂₄ *, 14, 4, 4667; 2025 WQ₂₄ *, 14, 4, 4667; 2025 WR₂₄ *, 14, 4, 4667; 2025 WS₂₄ *, 14, 4, 4667; 2025 WT₂₄ *, 14, 4, 4667; 2025 WU₂₄ *, 14, 4, 4667; 2025 WV₂₄ *, 14, 4, 4667; 2025 WY₂₄ *, 14, 4, 4667; 2025 WZ₂₄ *, 14, 4, 4667; 2025 WA₂₅ *, 14, 4, 4667; 2025 WB₂₅ *, 14, 4, 4667; 2025 WC₂₅ *, 14, 4, 4667; 2025 WD₂₅ *, 14, 4, 4667; 2025 WE₂₅ *, 14, 4, 4667; 2025 WF₂₅ *, 14, 4, 4667; 2025 WG₂₅ *, 14, 4, 4667; 2025 WH₂₅ *, 14, 4, 4667; 2025 WI₂₅ *, 14, 4, 4667; 2025 WJ₂₅ *, 14, 4, 4667; 2025 WK₂₅ *, 14, 4, 4667; 2025 WL₂₅ *, 14, 4, 4667; 2025 WM₂₅ *, 14, 4, 4667; 2025 WN₂₅ *, 14, 4, 4667; 2025 WO₂₅ *, 14, 4, 4667; 2025 WP₂₅ *, 14, 4, 4667; 2025 WQ₂₅ *, 14, 4, 4667; 2025 WR₂₅ *, 14, 4, 4667; 2025 WS₂₅ *, 14, 4, 4667; 2025 WT₂₅ *, 14, 4, 4667; 2025 WU₂₅ *, 14, 4, 4667; 2025 WV₂₅ *, 14, 4, 4667; 2025 WY₂₅ *, 14, 4, 4667; 2025 WZ₂₅ *, 14, 4, 4667; 2025 WA₂₆ *, 14, 4, 4667; 2025 WB₂₆ *, 14, 4, 4667; 2025 WC₂₆ *, 14, 4, 4667; 2025 WD₂₆ *, 14, 4, 4667; 2025 WE₂₆ *, 14, 4, 4667; 2025 WF₂₆ *, 14, 4, 4667; 2025 WG₂₆ *, 14, 4, 4667; 2025 WH₂₆ *, 14, 4, 4667; 2025 WI₂₆ *, 14, 4, 4667; 2025 WJ₂₆ *, 14, 4, 4667; 2025 WK₂₆ *, 14, 4, 4667; 2025 WL₂₆ *, 14, 4, 4667; 2025 WM₂₆ *, 14, 4, 4667; 2025 WN₂₆ *, 14, 4, 4667; 2025 WO₂₆ *, 14, 4, 4667; 2025 WP₂₆ *, 14, 4, 4667; 2025 WQ₂₆ *, 14, 4, 4667; 2025 WR₂₆ *, 14, 4, 4667; 2025 WS₂₆ *, 14, 4, 4667; 2025 WT₂₆ *, 14, 4, 4667; 2025 WU₂₆ *, 14, 4, 4667; 2025 WV₂₆ *, 14, 4, 4667; 2025 WY₂₆ *, 14, 4, 4667; 2025 WZ₂₆ *, 14, 4, 4667; 2025 WA₂₇ *, 14, 4, 4667; 2025 WB₂₇ *, 14, 4, 4667; 2025 WC₂₇ *, 14, 4, 4667; 2025 WD₂₇ *, 14, 4, 4667; 2025 WE₂₇ *, 14, 4, 4667; 2025 WF₂₇ *, 14, 4, 4667; 2025 WG₂₇ *, 14, 4, 4667; 2025 WH₂₇ *, 14, 4, 4667; 2025 WI₂₇ *, 14, 4, 4667; 2025 WJ₂₇ *, 14, 4, 4667; 2025 WK₂₇ *, 14, 4, 4667; 2025 WL₂₇ *, 14, 4, 4667; 2025 WM₂₇ *, 14, 4, 4667; 2025 WN₂₇ *, 14, 4

2025 WU₃₃, 11, 3, 4044; 2025 WV₃₃, 7, 2, 1447; 2025 WX₃₃ *, 13, 4, 3513; 2025 WY₃₃, 7, 2, 426; 2025 WZ₃₃, 10, 3, 3670; 2025 WA₃₄ *, 12, 4, 4035; 2025 WC₃₄, 8, 2, 1837; 2025 WD₃₄, 6, 2, 1780; 2025 WE₃₄ *, 4, 1, 0; 2025 WF₃₄ *, 3, 1, 0; 2025 WG₃₄ *, 7, 2, 2219; 2025 WH₃₄ *, 4, 1, 0; 2025 WI₃₄ *, 8, 2, 29; 2025 WK₃₄ *, 3, 1, 0; 2025 WL₃₄ *, 2, 1, 0; 2025 WM₃₄ *, 2, 10, 3, 28; 2025 WN₃₄ *, 3, 1, 0; 2025 WO₃₄ *, 4, 1, 0; 2025 WP₃₄ *, 6, 2, 2192; 2025 WQ₃₄ *, 15, 4, 29; 2025 WR₃₄ *, 3, 1, 0; 2025 WS₃₄ *, 3, 1, 0; 2025 WT₃₄ *, 4, 1, 0; 2025 WU₃₄ *, 10, 3, 33; 2025 WV₃₄ *, 3, 1, 0; 2025 WX₃₄ *, 8, 2, 28; 2025 WY₃₄ *, 6, 2, 13; 2025 WA₃₅ *, 4, 1, 0; 2025 WB₃₅ *, 4, 1, 0; 2025 WC₃₅ *, 3, 1, 0; 2025 WD₃₅ *, 4, 1, 0; 2025 WE₃₅ *, 4, 1, 0; 2025 WF₃₅ *, 4, 1, 0; 2025 WG₃₅ *, 7, 2, 21; 2025 WH₃₅ *, 6, 2, 21; 2025 WI₃₅ *, 6, 2, 12; 2025 WK₃₅ *, 3, 1, 0; 2025 WL₃₅ *, 11, 3, 33; 2025 WM₃₅ *, 6, 2, 21; 2025 WN₃₅ *, 3, 1, 0; 2025 WO₃₅ *, 20, 4, 4138; 2025 WP₃₅ *, 3, 1, 0; 2025 WS₃₅ *, 3, 1, 0; 2025 WT₃₅ *, 6, 2, 25; 2025 WV₃₅ *, 3, 1, 0; 2025 WX₃₅ *, 6, 2, 3258; 2025 WY₃₅ *, 10, 3, 30; 2025 WA₃₆ *, 11, 3, 2; 2025 WB₃₆ *, 11, 2, 26; 2025 WC₃₆ *, 3, 1, 0; 2025 WD₃₆ *, 3, 1, 0; 2025 WE₃₆ *, 4, 1, 0; 2025 WF₃₆ *, 3, 1, 0; 2025 WG₃₆ *, 14, 4, 4502; 2025 WH₃₆ *, 4, 1, 0; 2025 WI₃₆ *, 6, 2, 2; 2025 WK₃₆ *, 6, 2, 1250; 2025 WL₃₆ *, 6, 2, 944; 2025 WM₃₆ *, 4, 1, 0; 2025 WN₃₆ *, 6, 2, 1083; 2025 WO₃₆ *, 3, 1, 0; 2025 WP₃₆ *, 3, 1, 0; 2025 WQ₃₆ *, 10, 3, 5021; 2025 WR₃₆ *, 6, 2, 3969; 2025 WS₃₆ *, 3, 1, 0; 2025 WT₃₆ *, 6, 2, 7; 2025 WU₃₆ *, 4, 1, 0; 2025 WV₃₆ *, 4, 1, 0; 2025 WX₃₆ *, 8, 2, 14; 2025 WY₃₆ *, 7, 2, 14; 2025 WZ₃₆ *, 6, 2, 1; 2025 WA₃₇ *, 8, 2, 14; 2025 WB₃₇ *, 7, 2, 14; 2025 WC₃₇ *, 6, 2, 1; 2025 WD₃₇ *, 9, 2, 30; 2025 WE₃₇ *, 6, 2, 4148; 2025 WF₃₇ *, 13, 4, 4052; 2025 WG₃₇ *, 13, 4, 3998; 2025 WH₃₇ *, 19, 5, 3370; 2025 WI₃₇ *, 4, 1, 0; 2025 WK₃₇ *, 12, 4, 2877; 2025 WL₃₇ *, 12, 4, 1572; 2025 WM₃₇ *, 4, 2, 9; 2025 WN₃₇ *, 5, 2, 12; 2025 WP₃₇ *, 9, 3, 43; 2025 WQ₃₇ *, 13, 4, 34; 2025 WR₃₇ *, 13, 4, 44; 2025 WS₃₇ *, 12, 3, 44; 2025 WT₃₇ *, 3, 1, 0; 2025 WU₃₇ *, 3, 1, 0; 2025 WV₃₇ *, 11, 3, 18; 2025 WX₃₇ *, 3, 1, 0; 2025 WY₃₇ *, 4, 1, 0; 2025 WZ₃₇ *, 7, 1, 0; 2025 WA₃₈ *, 3, 1, 0; 2025 WB₃₈ *, 7, 2, 3; 2025 WC₃₈ *, 3, 1, 0; 2025 WD₃₈ *, 3, 1, 0; 2025 WE₃₈ *, 3, 1, 0; 2025 WF₃₈ *, 11, 3, 4779; 2025 WG₃₈ *, 3, 1, 0; 2025 WH₃₈ *, 8, 2, 1; 2025 WI₃₈ *, 4, 1, 0; 2025 WK₃₈ *, 4, 1, 0; 2025 WL₃₈ *, 3, 1, 0; 2025 WM₃₈ *, 10, 3, 15; 2025 WN₃₈ *, 3, 1, 0; 2025 WO₃₈ *, 3, 1, 0; 2025 WP₃₈ *, 7, 2, 4; 2025 WQ₃₈ *, 3, 1, 0; 2025 WR₃₈ *, 3, 1, 0; 2025 WS₃₈ *, 3, 1, 0; 2025 WT₃₈ *, 10, 3, 4060; 2025 WU₃₈ *, 13, 4, 3583; 2025 WV₃₈ *, 5, 2, 3298; 2025 WX₃₈ *, 4, 1, 0; 2025 WY₃₈ *, 12, 3, 2937; 2025 WZ₃₈ *, 11, 3, 4037; 2025 WA₃₉ *, 7, 2, 26; 2025 WB₃₉ *, 3, 1, 0; 2025 WC₃₉ *, 6, 2, 14; 2025 WD₃₉ *, 6, 2, 28; 2025 WE₃₉ *, 4, 1, 0; 2025 WF₃₉ *, 4, 1, 0; 2025 WG₃₉ *, 7, 2, 23; 2025 WH₃₉ *, 19, 5, 3939; 2025 WI₃₉ *, 6, 2, 2260; 2025 WK₃₉ *, 4, 1, 0; 2025 WL₃₉ *, 11, 3, 3431; 2025 WM₃₉ *, 3, 1, 0; 2025 WN₃₉ *, 4, 1, 0; 2025 WO₃₉ *, 19, 5, 1911; 2025 WP₃₉ *, 14, 3, 3662; 2025 WQ₃₉ *, 4, 1, 0; 2025 WR₃₉ *, 4, 1, 0; 2025 WS₃₉ *, 4, 1, 0; 2025 WT₃₉ *, 10, 3, 4060; 2025 WU₃₉ *, 13, 4, 3583; 2025 WV₃₉ *, 5, 2, 3298; 2025 WX₃₉ *, 4, 1, 0; 2025 WY₃₉ *, 12, 3, 2937; 2025 WZ₃₉ *, 11, 3, 4037; 2025 WA₄₀ *, 7, 2, 26; 2025 WB₄₀ *, 3, 1, 0; 2025 WC₄₀ *, 6, 2, 14; 2025 WD₄₀ *, 6, 2, 28; 2025 WE₄₀ *, 4, 1, 0; 2025 WF₄₀ *, 4, 1, 0; 2025 WG₄₀ *, 7, 2, 23; 2025 WH₄₀ *, 19, 5, 3939; 2025 WI₄₀ *, 6, 2, 2260; 2025 WK₄₀ *, 4, 1, 0; 2025 WL₄₀ *, 11, 3, 3431; 2025 WM₄₀ *, 3, 1, 0; 2025 WN₄₀ *, 4, 1, 0; 2025 WO₄₀ *, 19, 5, 1911; 2025 WP₄₀ *, 14, 3, 3662; 2025 WQ₄₀ *, 4, 1, 0; 2025 WR₄₀ *, 4, 1, 0; 2025 WS₄₀ *, 4, 1, 0; 2025 WT₄₀ *, 10, 3, 406

2, 16; 2025 XK₁₀ *, 7, 2; 2025 XL₁₀, 6, 2, 980; 2025 XM₁₀, 3, 1, 0; 2025 XN₁₀, 3, 1, 0; 2025 XO₁₀ *, 9, 2, -2846; 2025 XP₁₀, 17, 5, 4101; 2025 XQ₁₀, 3, 1, 0; 2025 XR₁₀, 17, 5, 2159; 2025 XS₁₀ *, 12, 3, 3709; 2025 XT₁₀, 17, 5, 3992; 2025 XV₁₀ *, 3, 1, 0; 2025 XY₁₀ *, 4, 1, 0; 2025 XZ₁₀ *, 4, 1, 0; 2025 XA₁₁, 3, 1, 0; 2025 XC₁₁ *, 4, 1, 0; 2025 XD₁₁, 8, 2, 15; 2025 XE₁₁ *, 3, 1, 0; 2025 XF₁₁ *, 7, 2, 4044; 2025 XG₁₁ *, 3, 1, 0; 2025 XH₁₁, 10, 3, 4145; 2025 XI₁₁, 20, 6, 2365; 2025 XJ₁₁ *, 4, 1, 0; 2025 XK₁₁ *, 23, 7, 4013; 2025 XL₁₁ *, 4, 1, 0; 2025 XM₁₁ *, 10, 3, 17; 2025 XN₁₁ *, 10, 3, 4650; 2025 XO₁₁, 10, 2, 28; 2025 XP₁₁ *, 4, 1, 0; 2025 XQ₁₁ *, 4, 1, 0; 2025 XR₁₁ *, 3, 1, 0; 2025 XS₁₁ *, 10, 3, 13; 2025 XT₁₁ *, 3, 1, 0; 2025 XV₁₁ *, 3, 1, 0; 2025 XY₁₁ *, 4, 1, 0; 2025 XZ₁₁ *, 3, 1, 0; 2025 XA₁₂ *, 3, 1, 0; 2025 XC₁₂ *, 3, 1, 0; 2025 XD₁₂ *, 3, 1, 0; 2025 XE₁₂ *, 3, 1, 0; 2025 XF₁₂ *, 3, 1, 0; 2025 XG₁₂ *, 3, 1, 0; 2025 XH₁₂ *, 4, 1, 0; 2025 XI₁₂ *, 4, 1, 0; 2025 XJ₁₂ *, 4, 1, 0; 2025 XK₁₂ *, 3, 1, 0; 2025 XL₁₂ *, 4, 1, 0; 2025 XM₁₂ *, 4, 1, 0; 2025 XN₁₂ *, 3, 1, 0; 2025 XO₁₂ *, 3, 1, 0; 2025 XP₁₂ *, 3, 1, 0; 2025 XQ₁₂ *, 3, 1, 0; 2025 XR₁₂ *, 3, 1, 0; 2025 XS₁₂ *, 3, 1, 0; 2025 XT₁₂ *, 4, 1, 0; 2025 XV₁₂ *, 4, 1, 0; 2025 XW₁₂ *, 4, 1, 0; 2025 XY₁₂ *, 4, 1, 0; 2025 XZ₁₂ *, 3, 1, 0; 2025 XA₁₃ *, 4, 1, 0; 2025 XB₁₃ *, 3, 1, 0; 2025 XC₁₃ *, 3, 1, 0; 2025 XD₁₃ *, 3, 1, 0; 2025 XE₁₃ *, 4, 1, 0; 2025 XF₁₃ *, 4, 1, 0; 2025 XG₁₃ *, 4, 1, 0; 2025 XH₁₃ *, 3, 1, 0; 2025 XI₁₃ *, 3, 1, 0; 2025 XJ₁₃ *, 6, 2, 3993; 2025 XK₁₃ *, 14, 4, 3410; 2025 XL₁₃ *, 6, 1, -4834; 2025 XM₁₃ *, 7, 2, 1917; 2025 XN₁₃ *, 3, 1, 0; 2025 XO₁₃ *, 10, 3, 4485; 2025 XP₁₃ *, 4, 1, 0; 2025 XQ₁₃ *, 6, 2, 3; 2025 XR₁₃ *, 3, 1, 0; 2025 XS₁₃ *, 3, 1, 0; 2025 XT₁₃ *, 3, 1, 0; 2025 XU₁₃ *, 4, 1, 0; 2025 XV₁₃ *, 4, 1, 0; 2025 XW₁₃ *, 4, 1, 0; 2025 XY₁₃ *, 3, 1, 0; 2025 XZ₁₃ *, 3, 1, 0; 2025 XA₁₄ *, 4, 1, 0; 2025 XB₁₄ *, 4, 1, 0; 2025 XC₁₄ *, 4, 1, 0; 2025 XD₁₄ *, 4, 1, 0; 2025 XE₁₄ *, 4, 1, 0; 2025 XF₁₄ *, 4, 1, 0; 2025 XG₁₄ *, 4, 1, 0; 2025 XH₁₄ *, 4, 1, 0; 2025 XI₁₄ *, 12, 3, 3985; 2025 XJ₁₄ *, 4, 1, 0; 2025 XK₁₄ *, 3, 1, 0; 2025 XL₁₄ *, 3, 1, 0; 2025 XM₁₄ *, 3, 1, 0; 2025 XN₁₄ *, 3, 1, 0; 2025 XO₁₄ *, 3, 1, 0; 2025 XP₁₄ *, 10, 3, 2275; 2025 XQ₁₄ *, 7, 2, 12; 2025 XR₁₄ *, 4, 1, 0; 2025 XS₁₄ *, 10, 3, 3984; 2025 XT₁₄ *, 4, 1, 0; 2025 XV₁₄ *, 4, 1, 0; 2025 XW₁₄ *, 3, 1, 0; 2025 XY₁₄ *, 3, 1, 0; 2025 XZ₁₄ *, 3, 1, 0; 2025 XA₁₅ *, 3, 1, 0; 2025 XB₁₅ *, 3, 1, 0; 2025 XC₁₅ *, 15, 5, 5443; 2025 XD₁₅ *, 6, 2, 3; 2025 XE₁₅ *, 4, 1, 0; 2025 XF₁₅ *, 4, 1, 0; 2025 XG₁₅ *, 4, 1, 0; 2025 XH₁₅ *, 4, 1, 0; 2025 XI₁₅ *, 3, 1, 0; 2025 XJ₁₅ *, 3, 1, 0; 2025 XK₁₅ *, 2, 1, 0; 2025 XL₁₅ *, 4, 1, 0; 2025 XM₁₅ *, 4, 1, 0; 2025 XN₁₅ *, 4, 1, 0; 2025 XO₁₅ *, 4, 1, 0; 2025 XP₁₅ *, 3, 1, 0; 2025 XQ₁₅ *, 2, 1, 0; 2025 XR₁₅ *, 4, 1, 0; 2025 XS₁₅ *, 3, 1, 0; 2025 XT₁₅ *, 7, 2, 1; 2025 XU₁₅ *, 3, 1, 0; 2025 XV₁₅ *, 4, 1, 0; 2025 XW₁₅ *, 4, 1, 0; 2025 XY₁₅ *, 4, 1, 0; 2025 XZ₁₅ *, 3, 1, 0; 2025 XA₁₆ *, 7, 2, 1; 2025 XB₁₆ *, 3, 1, 0; 2025 XC₁₆ *, 4, 1, 0; 2025 XD₁₆ *, 4, 1, 0; 2025 XE₁₆ *, 4, 1, 0; 2025 XF₁₆ *, 3, 1, 0; 2025 XG₁₆ *, 9, 3, 13; 2025 XH₁₆ *, 3, 1, 0; 2025 XI₁₆ *, 4, 1, 0; 2025 XJ₁₆ *, 4, 1, 0; 2025 XK₁₆ *, 3, 1, 0; 2025 XL₁₆ *, 4, 1, 0; 2025 XM₁₆ *, 4, 1, 0; 2025 XN₁₆ *, 4, 1, 0; 2025 XO₁₆ *, 4, 1, 0; 2025 XP₁₆ *, 4, 1, 0; 2025 XQ₁₆ *, 4, 1, 0; 2025 XR₁₆ *, 4, 1, 0; 2025 XS₁₆ *, 4, 1, 0; 2025 XT₁₆ *, 6, 2, 3507; 2025 XU₁₆ *, 3, 1, 0; 2025 XV₁₆ *, 3, 1, 0; 2025 XW₁₆ *, 3, 1, 0; 2025 XY₁₆ *, 6, 2, 3507; 2025 XZ₁₆ *, 3, 1, 0; 2025 XA₁₇ *, 10, 3, 5339; 2025 XB₁₇ *, 6, 2, 25; 2025 XC₁₇ *, 10, 2, 1935; 2025 XD₁₇ *, 10, 3, 2905; 2025 XE₁₇ *, 8, 2, 26; 2025 XF₁₇ *, 10, 3, 3680; 2025 XG₁₇ *, 4, 1, 0; 2

4, 1, 0; (636), 3, 1, 0; (643), 11, 3, 26; (644), 3, 1, 0; (649), 17, 4, 59; (657), 3, 1, 0; (662), 4, 1, 0; (664), 7, 2, 3; (666), 4, 1, 0; (668), 8, 2, 25; (669), 4, 1, 0; (676), 4, 1, 0; (680), 8, 1, 0; (688), 15, 4, 36; (693), 7, 2, 16; (697), 3, 1, 0; (699), 4, 1, 0; (700), 4, 1, 0; (710), 9, 3, 41; (715), 4, 1, 0; (716), 12, 3, 40; (718), 4, 1, 0; (721), 8, 2, 15; (723), 3, 1, 0; (728), 4, 1, 0; (730), 4, 1, 0; (731), 4, 1, 0; (732), 8, 2, 41; (733), 7, 2, 15; (744), 8, 2, 29; (746), 4, 1, 0; (749), 18, 5, 78; (750), 4, 1, 0; (754), 3, 1, 0; (755), 4, 1, 0; (756), 4, 1, 0; (757), 3, 1, 0; (759), 4, 1, 0; (760), 7, 2, 35; (761), 6, 2, 20; (766), 3, 1, 0; (768), 4, 1, 0; (784), 14, 3, 58; (789), 7, 2, 35; (795), 8, 2, 6; (808), 4, 1, 0; (810), 4, 1, 0; (811), 4, 1, 0; (816), 4, 1, 0; (819), 11, 3, 53; (820), 4, 1, 0; (824), 4, 1, 0; (826), 8, 2, 34; (828), 8, 2, 14; (834), 3, 1, 0; (835), 4, 1, 0; (837), 15, 4, 55; (838), 4, 1, 0; (841), 7, 2, 15; (844), 3, 1, 0; (848), 15, 4, 61; 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2011 UY₄₆₄, 4, 1, 0; 2011 UP₄₆₅, 4, 1, 0; 2011 UD₄₆₈, 4, 1, 0; 2011 UY₄₆₈, 3, 1, 0; 2011 UK₄₉₂, 4, 1, 0; 2011 UE₅₀₁, 1, 1, 0; 2011 UC₅₀₅, 3, 1, 0; 2011 UT₅₀₅, 6, 2, 69; 2011 UX₅₁₁, 4, 1, 0; 2011 UA₅₁₂, 8, 2, 1026; 2011 UD₅₁₂, 6, 1, 0; 2011 UF₅₁₂, 8, 2, 33; 2011 UJ₅₁₂, 4, 1, 0; 2011 UL₅₁₂, 4, 1, 0; 2011 UM₅₁₂, 3, 1, 0; 2011 UY₅₁₂, 4, 1, 0; 2011 UJ₅₁₂, 9, 3, 1581; 2011 VK₇, 6, 2, 1; 2011 VC₂₆, 3, 1, 0; 2011 VO₃₂, 4, 1, 0; 2011 VJ₃₈, 3, 1, 0; 2011 VZ₃₈, 3, 1, 0; 2011 WP₃, 8, 2, 34; 2011 WJ₆, 3, 1, 0; 2011 WL₂₂, 4, 1, 0; 2011 WZ₂₇, 4, 1, 0; 2011 WP₃₁, 4, 1, 0; 2011 WW₄₄, 3, 1, 0; 2011 WY₄₄, 4, 1, 0; 2011 WP₈₇, 3, 1, 0; 2011 WE₁₀₁, 4, 1, 0; 2011 WG₁₂₄, 3, 1, 0; 2011 WV₁₅₇, 7, 2, 918; 2011 WY₁₆₂, 3, 1, 0; 2011 WP₁₆₄, 3, 1, 0; 2011 WD₁₆₆, 4, 1, 0; 2011 WV₁₇₄, 4, 1, 0; 2011 WX₁₇₈, 3, 1, 0; 2011 WK₁₈₅, 4, 1, 0; 2011 WB₁₉₁, 3, 1, 0; 2011 WC₁₉₁, 13, 3, 939; 2011 XL₆, 4, 1, 0; 2011 YE₆, 4, 1, 0; 2011 YJ₁₀, 3, 1, 0; 2011 YO₃₂, 6, 2, 5; 2011 YU₆₂, 4, 1, 0; 2011 YP₇₆, 3, 1, 0; 2011 YD₈₅, 3, 1, 0; 2011 YP₈₆, 4, 1, 0; 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2012 BF₁₉₄, 4, 1, 0; 2012 CT₄, 4, 1, 0; 2012 CB₂₈, 3, 1, 0; 2012 CE₆₄, 4, 1, 0; 2012 CD₆₅, 3, 1, 0; 2012 CJ₇₆, 7, 2, 437; 2012 DG₂, 4, 1, 0; 2012 DE₁₀, 3, 1, 0; 2012 DO₃₂, 4, 1, 0; 2012 DE₄₇, 4, 1, 0; 2012 DN₅₄, 3, 1, 0; 2012 DU₁₁₂, 8, 2, 5; 2012 DP₁₁₃, 4, 1, 0; 2012 DU₁₂₄, 4, 1, 0; 2012 DH₁₂₅, 3, 1, 0; 2012 DJ₁₂₆, 4, 1, 0; 2012 DL₁₃₅, 10, 2, 441; 2012 DM₁₃₅, 4, 1, 0; 2012 EZ₆, 3, 1, 0; 2012 EB₃₅, 3, 1, 0; 2012 FP₄₅, 3, 1, 0; 2012 FQ₆₉, 4, 1, 0; 2012 FX₉₅, 4, 1, 0; 2012 FR₁₁₁, 3, 1, 0; 2012 FV₁₁₆, 3, 1, 0; 2012 FE₁₂₁, 6, 2, 556; 2012 FF₁₂₁, 3, 1, 0; 2012 FG₁₂₁, 3, 1, 0; 2012 GF₁, 2, 1, 0; 2012 GK₅₅, 3, 1, 0; 2012 HG₄₅, 3, 1, 0; 2012 HG₉₆, 4, 1, 0; 2012 HO₁₀₄, 3, 1, 0; 2012 HH₁₀₈, 4, 1, 0; 2012 HU₁₁₉, 3, 1, 0; 2012 JE₆₂, 3, 1, 0; 2012 JF₇₂, 4, 1, 0; 2012 KU₃₉, 3, 1, 0; 2012 KA₅₇, 4, 1, 0; 2012 KH₆₇, 7, 2, 54; 2012 LO₅, 4, 1, 0; 2012 PF₆, 3, 1, 0; 2012 PC₃₉, 8, 2, 4; 2012 PN₄₆, 3, 1, 0; 2012 PH₅₇, 8, 2, 1; 2012 PH₆₅, 3, 1, 0; 2012 PP₆₆, 3, 1, 0; 2012 PH₆₆, 3, 1, 0; 2012 QJ₈₃, 4, 1, 0; 2012 QF₈₄, 4, 1, 0; 2012 QZ₈₅, 3, 1, 0; 2012 QA₈₆, 3, 1, 0; 2012 QB₈₆, 3, 1, 0; 2012 QH₈₆, 10, 3, 475; 2012 SF₇, 3, 1, 0; 2012 SJ₂₂, 4, 1, 0; 2012 SK₂₂, 4, 1, 0; 2012 SW₆₉, 3, 1, 0; 2012 SZ₇₄, 3, 1, 0; 2012 SO₇₅, 3, 1, 0; 2012 SJ₉₀, 4, 1, 0; 2012 SC₉₄, 3, 1, 0; 2012 SH₁₀₈, 4, 1, 0; 2012 SM₁₁₀, 3, 1, 0; 2012 SO₁₁₀ *, 3, 1, 0; 2012 TB₃, 3, 1, 0; 2012 TC₅, 3, 1, 0; 2012 TE₇₄, 3, 1, 0; 2012 TV₁₃₀, 7, 2, 1; 2012 TX₁₃₇, 4, 1, 0; 2012 TY₁₇₆, 10, 3, 968; 2012 TY₁₇₇, 10, 2, 25; 2012 TL₁₈₉, 4, 1, 0; 2012 TY₂₄₇, 6, 2, 27; 2012 TW₂₇₇, 7, 1, 0; 2012 TM₂₇₉, 3, 1, 0; 2012 TQ₂₇₉, 4, 1, 0; 2012 TP₃₀₁, 3, 1, 0; 2012 TX₃₀₄, 4, 1, 0; 2012 TL₃₁₄, 4, 1, 0; 2012 TT₃₁₇, 3, 1, 0; 2012 TG₃₄₈, 8, 2, 5; 2012 TZ₃₆₃, 3, 1, 0; 2012 TY₃₈₅, 4, 1, 0; 2012 TD₃₈₇, 4, 1, 0; 2012 TM₃₈₉, 3, 1, 0; 2012 TK₄₀₆, 4, 1, 0; 2012 TN₄₀₈, 4, 1, 0; 2012 TE₄₁₁, 6, 1, 0; 2012 TF₄₁₁, 3, 1, 0; 2012 TH₄₁₁, 3, 1, 0; 2012 TK₄₁₁, 4, 1, 0; 2012 TN₄₁₁, 4, 1, 0; 2012 TS₄₁₁, 3, 1, 0; 2012 UH₂, 4, 1, 0; 2012 UW₄, 3, 1, 0; 2012 UK₇, 3, 1, 0; 2012 UY₂₇, 3, 1, 0; 2012 UZ₃₅, 4, 1, 0; 2012 UB₆₂, 3, 1, 0; 2012 UY₆₇, 4, 1, 0; 2012 UV₇₃, 3, 1, 0; 2012 UC₉₀, 3, 1, 0; 2012 UJ₉₃, 6, 2, 76; 2012 UE₁₂₆, 3, 1, 0; 2012 UQ₁₂₆, 3, 1, 0; 2012 UP₁₃₆, 4, 1, 0; 2012 UN₁₄₄, 4, 1, 0; 2012 UM₁₆₄, 3, 1, 0; 2012 UG₁₉₅, 3, 1, 0; 2012 UH₂₀₉, 3, 1, 0; 2012 UO₂₁₉, 4, 1, 0; 2012 UE₂₂₄, 4, 1, 0; 2012 UY₂₂₅, 3, 1, 0; 2012 UG₂₄₄, 4, 1, 0; 2012 UR₂₄₄, 3, 1, 0; 2012 UL₂₄₅, 6, 2, 5; 2012 UR₂₄₆, 4, 1, 0; 2012 UY₂₄₈, 8, 2, 5; 2012 UQ₂₆₉, 4, 1, 0; 2012 UL₂₇₁, 4, 1, 0; 2012 UO₂₇₁, 4, 1, 0; 2012 UQ₂₇₁, 3, 1, 0; 2012 UT₂₇₁, 4, 1, 0; 2012 UV₂₇₁, 5, 1, 0; 2012 UX₂₇₁ *, 10, 3, 46; 2012 UY₂₇₁, 4, 1, 0; 2012 UA₂₇₂, 3, 1, 0; 2012 UB₂₇₂, 10, 3, 492; 2012 UE₂₇₂, 7, 2, 447; 2012 VM₆₄, 4, 1, 0; 2012 VY₇₆, 3, 1, 0; 2012 VD₈₂, 4, 1, 0; 2012 VY₈₆, 4, 1, 0; 2012 VW₁₀₈, 3, 1, 0; 2012 VK₁₂₁, 4, 1, 0; 2012 VE₁₃₃, 3, 1, 0; 2012 VK₁₃₆, 3, 1, 0; 2012 VC₁₃₉, 7, 2, 2; 2012 VH₁₆₀, 4, 1, 0; 2012 VQ₁₆₁, 3, 1, 0; 2012 WP₂₁, 3, 1, 0; 2012 WK₂₂, 4, 1, 0; 2012 WN₂₄, 3, 1, 0; 2012 WG₃₅, 3, 1, 0; 2012 WE₄₅, 4, 1, 0; 2012 WJ₄₇, 3, 1, 0; 2012 WL₄₇, 3, 1, 0; 2012 XT₁₇, 3, 1, 0; 2012 XD₄₁, 3, 1, 0; 2012 XV₄₃, 3, 1, 0; 2012 XC₅₀, 3, 1, 0; 2012 XH₇₂, 4, 1, 0; 2012 XX₈₁, 4, 1, 0; 2012 XK₈₃, 4, 1, 0; 2012 XV₈₅, 4, 1, 0; 2012 XT₉₈, 3, 1, 0; 2012 XD₁₆₅, 3, 1, 0; 2012 XA₁₆₈, 4, 1, 0; 2012 XJ₁₈₀, 3, 1, 0; 2012 XO₁₈₄, 3, 1, 0; 2012 XP₁₈₄, 4, 1, 0; 2012 YK₈, 4, 1, 0; 2012 YS₁₄, 4, 1, 0; 2012 YL₁₈, 4, 1, 0; 2012 YA₂₅, 4, 1, 0; 2012 YE₂₅, 4, 1, 0; 2012 YH₂₅, 7, 2, 4; 2012 YW₂₆, 3, 1, 0; 2012 YL₂₉, 4, 1, 0; 2012 YC₃₀, 4, 1, 0; 2012 YE₃₀, 4, 1, 0; 2012 YF₃₀, 6, 2, 2828; 2013 AN₁₇, 4, 1, 0; 2013 AH₂₆, 3, 1, 0; 2013 AJ₃₃, 3, 1, 0; 2013 AO₃₃, 3, 1, 0; 2013 AD₄₇, 3, 1, 0; 2013 AN₅₄, 4, 1, 0; 2013 AE₇₆, 4, 1, 0; 2013 AT₇₈, 4, 1, 0; 2013 AF₁₀₃, 4, 1, 0; 2013 AX₁₁₃, 3, 1, 0; 2013 AT₁₄₀, 3, 1, 0; 2013 AW₁₄₀, 4, 1, 0; 2013 AX₁₄₆, 4, 1, 0; 2013 AD₁₅₉, 3, 1, 0; 2013 AJ₁₇₄, 4, 1, 0; 2013 AF₁₈₄, 3, 1, 0; 2013 AZ₁₈₉, 4, 1, 0; 2013 AJ₁₉₄, 3, 1, 0; 2013 AQ₂₀₁, 7, 2, 5; 2013 AF₂₀₆, 6, 2, 5; 2013 AR₂₀₆, 3, 1, 0; 2013 AB₂₀₈, 4, 1, 0; 2013 AG₂₀₈, 7, 2, 5; 2013 AC<

1, 0; 2013 RE₆₃, 8, 2, 5; 2013 RD₆₆, 4, 1, 0; 2013 RO₇₁, 3, 1, 0; 2013 RP₇₇, 4, 1, 0; 2013 RF₁₂₀, 3, 1, 0; 2013 RS₁₂₇, 3, 1, 0; 2013 RB₁₃₂, 4, 1, 0; 2013 RU₁₅₂, 3, 1, 0; 2013 RR₁₇₉, 3, 1, 0; 2013 RY₁₈₈, 4, 1, 0; 2013 RH₁₉₀, 3, 1, 0; 2013 RH₁₉₃, 6, 2, 31; 2013 RV₁₉₅, 3, 1, 0; 2013 RW₁₉₅, 4, 1, 0; 2013 RX₁₉₅, 3, 1, 0; 2013 RZ₁₉₅, 3, 1, 0; 2013 RA₁₉₆, 11, 3, 392; 2013 SE₁₇, 4, 1, 0; 2013 SW₄₇, 4, 1, 0; 2013 SG₅₆, 4, 1, 0; 2013 SL₆₈, 4, 1, 0; 2013 SY₈₄, 4, 1, 0; 2013 SX₉₅, 4, 1, 0; 2013 SS₁₀₁, 4, 1, 0; 2013 SE₁₀₈, 4, 1, 0; 2013 SZ₁₁₆, 4, 1, 0; 2013 SU₁₂₀, 4, 1, 0; 2013 TG₄, 6, 2, 1972; 2013 TP₅₆, 3, 1, 0; 2013 TF₅₇, 12, 2, 923; 2013 TX₆₀, 3, 1, 0; 2013 TX₆₁, 3, 1, 0; 2013 TL₈₁, 4, 1, 0; 2013 TQ₈₆, 4, 1, 0; 2013 TV₁₀₀, 3, 1, 0; 2013 TT₁₁₉, 3, 1, 0; 2013 TE₁₂₈, 3, 1, 0; 2013 TW₁₃₀, 3, 1, 0; 2013 TW₁₅₇, 4, 1, 0; 2013 TE₁₆₆, 4, 1, 0; 2013 TM₁₇₁, 3, 1, 0; 2013 TF₂₁₀, 3, 1, 0; 2013 TP₂₃₃, 4, 1, 0; 2013 TE₂₃₆, 6, 2, 1; 2013 TB₂₃₈, 3, 1, 0; 2013 TR₂₆₀, 3, 1, 0; 2013 TS₂₇₉, 3, 1, 0; 2013 TM₂₈₁, 3, 1, 0; 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{52} 2015 BS₅₁₈, 1, 1, 0; (544430), 1, 1, 0; [2, 2, 0*, 2014/11/26-2015/01/29]

{67} 1996 TO₁₁, 8, 4, 1069; 2004 BV₈₅, 3, 1, 0; 2004 TY₂₆₅, 4, 1, 0; 2005 TG₂₂₇, 3, 1, 0; 2005 WG₁₁₁, 3, 1, 0; 2006 CG₇₃, 4, 1, 0; 2006 HX₁₄₃, 4, 1, 0; 2007 BN₁₂₂, 4, 1, 0; 2007 CC₇₀, 3, 1, 0; 2007 RJ₃₈₇, 4, 1, 0; 2007 TW₈₃, 4, 1, 0; 2007 TR₃₄₀, 4, 1, 0; 2007 VG₃₈₉, 3, 1, 0; 2007 WH₃₈₉, 12, 3, 473; 2008 AQ₁₆₀, 4, 1, 0; 2008 QL₇, 4, 2, 6; 2008 SQ₃₆₆, 3, 1, 0; 2008 SW₃₆₆, 4, 1, 0; 2008 TE₂₄₃, 4, 1, 0; 2008 UM₁₈, 3, 1, 0; 2008 VB₁₁₂, 4, 1, 0; 2008 WN₃₇, 3, 1, 0; 2009 BO₂₁₉, 4, 1, 0; 2009 VO₁₃₅, 4, 1, 0; 2009 WK₂₃₃, 3, 1, 0; 2010 AP₁₆₈ *, 4, 2, 2; 2010 UX₆₈, 4, 1, 0; 2010 VA₆₇, 3, 1, 0; 2011 BG₃₉, 3, 1, 0; 2011 BZ₁₃₇, 4, 1, 0; 2011 CK₁₅₇, 4, 1, 0; 2011 SK₄, 4, 1, 0; 2011 SO₁₄₅, 4, 1, 0; 2012 AW₃₉, 4, 1, 0; 2012 FH₁₂₁, 2, 1, 0; 2012 SK₁₁₀, 3, 1, 0; 2012 TZ₄₀₉, 4, 1, 0; 2012 TH₄₁₀, 4, 1, 0; 2012 TQ₄₁₀, 4, 1, 0; 2012 TT₄₁₀, 4, 1, 0; 2012 UZ₁₂₁, 4, 1, 0; 2012 UA₂₇₁, 4, 1, 0; 2012 VS₁₆₁, 4, 2, 4; 2013 BS₁₁₁, 2, 1, 0; 2013 EO₂₇, 2, 1, 0; 2013 EU₄₉, 3, 1, 0; 2013 HN₉₅, 4, 1, 0; 2013 HF₁₅₀, 4, 1, 0; 2013 PR₁₄₇, 4, 1, 0; 2013 SO₇, 2, 1, 0; 2013 SZ₁₁₆, 4, 1, 0; 2014 DL₁₉₆, 4, 3, 28; 2014 EF₉₁, 4, 1, 0; 2014 HW₁₁₇, 3, 1, 0; 2014 HU₃₅₄, 2, 1, 0; 2014 HE₅₀₂, 6, 2, 7; 2014 HC₅₃₈, 4, 1, 0; 2014 HN₅₃₉, 4, 1, 0; 2014 HH₅₄₁, 3, 1, 0; 2014 HK₅₄₃, 3, 1, 0; 2014 JL₁₅₇, 4, 1, 0; 2014 ON₁₇₂, 3, 1, 0; 2014 OW₂₄₄, 3, 1, 0; 2014 OZ₄₇₃, 3, 1, 0; 2014 OB₄₉₁, 3, 1, 0; 2014 PJ₂₀, 4, 1, 0; 2014 QQ₈₁, 3, 1, 0; 2014 QK₂₅₄, 2, 1, 0; 2014 QD₅₄₄, 4, 1, 0; 2014 QP₆₁₆, 3, 1, 0; 2014 RT₇₂, 3, 1, 0; 2014 SK₁₉₀, 2, 1, 0; 2014 SK₂₄₀, 4, 1, 0; 2014 SH₃₅₂, 4, 1, 0; 2014 SK₄₃₅, 4, 2, 27; 2014 SN₄₃₅, 3, 1, 0; 2014 SM₄₄₀, 4, 1, 0; 2014 SV₄₄₀, 4, 1, 0; 2014 UC₇₁, 3, 1, 0; 2014 UB₃₀₉, 3, 1, 0; 2014 UQ₃₀₉, 3, 1, 0; 2014 UV₃₀₉, 2, 1, 0; 2014 WE₈₇, 3, 1, 0; 2014 WN₉₄, 3, 1, 0; 2014 WO₃₂₅, 4, 1, 0; 2014 YO₁₀₂, 2, 1, 0; 2015 BJ₆₂₁, 3, 1, 0; 2015 DG₃₆₈, 3, 1, 0; 2015 FK₄₈₁, 10, 5, 988; 2015 FE₄₈₃, 4, 2, 571; 2015 FY₄₈₇, 4, 2, 784; 2015 FM₄₉₂, 2, 1, 0; 2015 FZ₄₉₃, 10, 5, 1448; 2015 FU₅₀₄, 2, 1, 0; 2015 FS₅₁₁, 12, 6, 877; 2015 HJ₄₂₅, 4, 1, 0; 2015 HO₄₂₈, 3, 1, 0; 2015 HF₄₇₆, 2, 1, 0; 2015 JZ₃₆, 4, 1, 0; 2015 KL₂₅₀, 4, 1, 0; 2015 KN₃₅₇, 3, 1, 0; 2015 KG₄₆₆, 3, 1, 0; 2015 KE₄₆₇, 4, 2, 2; 2015 KV₄₆₇, 3, 1, 0; 2015 KX₄₆₇, 4, 1, 0; 2015 KE₄₆₉, 3, 1, 0; 2015 KH₄₆₉, 3, 1, 0; 2015 KN₄₆₉, 2, 1, 0; 2015 KF₄₇₀, 3, 1, 0; 2015 NA₄₄, 2, 1, 0; 2015 ON₁₈₈, 6, 3, 24; 2015 PP₁₄₅, 3, 1, 0; 2015 PP₁₅₁, 3, 1, 0; 2015 PP₁₈₄, 4, 1, 0; 2015 PR₂₇₀, 4, 1, 0; 2015 PF₃₇₅, 3, 1, 0; 2015 PP₃₇₅, 3, 1, 0; 2015 QA₄₈, 4, 1, 0; 2015 RJ₁₁₂, 4, 1, 0; 2015 RW₁₆₅, 4, 1, 0; 2015 RM₃₆₆, 3, 1, 0; 2015 RX₄₀₅, 4, 1, 0; 2015 RR₄₀₆, 3, 1, 0; 2015 SU₆₀, 3, 1, 0; 2015 TN₂₇₈, 4, 1, 0; 2015 TZ₅₀₂, 3, 1, 0; 2015 TK₅₀₃, 3, 1, 0; 2015 UA₁₁₆, 3, 1, 0; 2015 VD₂₃₀, 4, 1, 0; 2015 XD₆₅, 4, 1, 0; 2015 XZ₂₃₆, 3, 1, 0; 2015 YJ₅₁₇, 4, 1, 0; 2015 YM₄₀, 3, 1, 0; 2016 AO₃₈, 4, 1, 0; 2016 AL₄₀₅, 4, 2, 27; 2016 AP₄₀₆, 6, 3, 882; 2016 AA₄₀₇, 4, 1, 0; 2016 AK₄₀₇, 3, 1, 0; 2016 AN₄₀₇, 4, 2, 3; 2016 AC₄₀₈, 4, 1, 0; 2016 BV₁₄₇, 4, 1, 0; 2016 CO₂₇, 4, 2, 16; 2016 CK₄₃₇, 2, 1, 0; 2016 CN₄₃₇, 2, 1, 0; 2016 CZ₄₃₇, 2, 1, 0; 2016 CX₄₃₉, 3, 1, 0; 2016 CD₄₄₀, 3, 1, 0; 2016 EM₄₉, 2, 1, 0; 2016 EY₃₆₆, 7, 3, 936; 2016 EV₃₆₇, 4, 2, 1408; 2016 EZ₃₉₄, 4, 2, 2; 2016 EH₄₀₃, 2, 1, 0; 2016 EN₄₀₄, 2, 1, 0; 2016 EP₄₀₄, 8, 4, 1575; 2016 EN₄₀₅, 3, 1, 0; 2016 FW₁₂, 2, 1, 0; 2016 GE₃₉₉, 4, 2, 28; 2016 GA₄₀₀, 2, 1, 0; 2016 GE₄₀₀, 4, 1, 0; 2016 GO₄₀₀, 4, 1, 0; 2016 JZ₁₁₂, 3, 1, 0; 2016 LY₁₀₉, 4, 1, 0; 2016 NG₁₉₄, 4, 2, 2; 2016 OB₁₈, 4, 2, 10; 2016 PM₃₇, 4, 1, 0; 2016 PS₃₀₃, 3, 1, 0; 2016 PA₃₁₁, 2, 1, 0; 2016 PR₃₁₉, 3, 1, 0; 2016 PV₃₁₉, 2, 1, 0; 2016 PB₃₂₀, 3, 1, 0; 2016 PX₃₂₁, 3, 1, 0; 2016 PZ₃₂₂, 4, 2, 45; 2016 PW₃₂₃, 4, 1, 0; 2016 PL₃₂₄, 4, 1, 0; 2016 RT₉₁, 3, 1, 0; 2016 RS₁₁₀, 4, 1, 0; 2016 SU₁₂₈, 3, 1, 0; 2016 SQ₁₃₃, 3, 1, 0; 2016 TD₂₁₇, 4, 1, 0; 2016 UO₁₇₆, 4, 1, 0; 2016 UA₂₉₄, 2, 1, 0; 2016 VP₆₇, 4, 1, 0; 2016 YU₄₄, 4, 2, 5; 2016 YB₄₅, 10, 5, 1852; 2017 BZ₆₁, 4, 1, 0; 2017 BK₂₂₅, 4, 2, 428; 2017 BV₂₂₅, 6, 3, 430; 2017 BA₂₂₉, 12, 6, 1188; 2017 BL₂₃₀, 3, 1, 0; 2017 BY₂₃₂, 6, 3, 1363; 2017 BC₂₃₃, 4, 2, 1422; 2017 BE₂₃₇, 4, 2, 12; 2017 BC₂₄₂, 2, 1, 0; 2017 BO₂₄₃, 4, 2, 524; 2017 BJ₂₄₅, 6, 3, 1635; 2017 BQ₂₄₇, 4, 2, 9; 2017 BW₂₆₄, 8, 4, 932; 2017 BZ₂₆₄, 4, 2, 902; 2017 BG₂₆₅, 6, 3, 875; 2017 BJ₂₆₅, 4, 2, 7; 2017 BK₂₆

0; 2017 UU₂₃₀, 4, 1, 0; 2017 XY₁₀₀, 4, 1, 0; 2017 YR₃₈, 3, 1, 0; 2017 YK₇₆, 3, 1, 0; 2017 YE₈₀, 3, 1, 0; 2017 YJ₈₀, 4, 1, 0; 2017 YF₈₁, 4, 1, 0; 2018 AJ₈₇, 3, 1, 0; 2018 BG₈₄, 4, 1, 0; 2018 BL₉₅, 4, 1, 0; 2018 BD₁₃₂, 3, 1, 0; 2018 CZ₄₂, 4, 1, 0; 2018 DC₁₈, 4, 1, 0; 2018 EA₂₇, 4, 1, 0; 2018 FJ₉, 4, 1, 0; 2018 FZ₇₉, 4, 1, 0; 2018 GA₄₅, 3, 1, 0; 2018 MB₂₄, 4, 1, 0; 2018 NT₈₃, 3, 1, 0; 2018 PY₁₆₉, 4, 1, 0; 2018 PW₁₇₀, 3, 1, 0; 2018 QM₃₇, 4, 1, 0; 2018 RN₁₃₄, 3, 1, 0; 2018 RJ₁₃₅, 3, 1, 0; 2018 RY₁₃₆, 4, 1, 0; 2018 TF₈₇, 3, 1, 0; 2018 UT₅₁, 3, 1, 0; 2018 UY₅₇, 4, 1, 0; 2018 UA₅₈, 3, 1, 0; 2018 VK₁₂₀, 4, 1, 0; 2018 VB₁₃₅, 3, 1, 0; 2018 VZ₁₉₉, 4, 1, 0; 2018 VC₂₀₄, 3, 1, 0; 2018 VH₂₀₄, 3, 1, 0; 2018 VN₂₀₄, 3, 1, 0; 2018 VN₂₀₅, 3, 1, 0; 2018 VE₂₀₆, 3, 1, 0; 2018 WO₂₀, 3, 1, 0; 2019 AE₁₅₃, 6, 3, 970; 2019 AL₁₅₃, 4, 1, 0; 2019 CG₃₄, 4, 1, 0; 2019 EJ₁₀, 2, 1, 0; 2019 EK₁₀, 2, 1, 0; 2019 GY₁₇₃, 2, 1, 0; 2019 GV₁₈₀, 4, 2, 11; 2019 GG₁₉₉, 4, 1, 0; 2019 GB₂₀₂, 2, 1, 0; 2019 GR₂₀₂, 2, 1, 0; 2019 GW₂₀₂, 6, 3, 18; 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2020 QC₁₂₂, 4, 1, 0; 2020 QE₁₂₂, 4, 1, 0; 2020 QX₁₂₄, 4, 1, 0; 2020 QY₁₂₄, 4, 1, 0; 2020 RM₁₃₉, 3, 1, 0; 2020 RV₁₈₆, 3, 1, 0; 2020 RW₁₈₆, 4, 1, 0; 2020 SY₁₂₅, 2, 1, 0; 2020 SC₁₂₉, 3, 1, 0; 2020 SK₁₃₁, 4, 1, 0; 2020 TS₁₈, 3, 1, 0; 2020 TS₁₁₅, 4, 1, 0; 2020 TD₁₁₉, 4, 1, 0; 2020 TF₁₁₉, 4, 1, 0; 2020 TH₁₁₉, 4, 1, 0; 2020 TK₁₂₁, 4, 1, 0; 2020 UO₉₅, 4, 1, 0; 2020 UT₉₅, 4, 1, 0; 2020 UX₉₅, 4, 1, 0; 2020 UA₉₇, 4, 1, 0; 2020 UZ₉₇, 3, 1, 0; 2020 UB₉₈, 4, 1, 0; 2020 UG₉₈, 2, 1, 0; 2020 UQ₉₈ *, 4, 1, 0; 2020 US₉₈, 4, 1, 0; 2020 VU₂₃, 3, 1, 0; 2020 VA₄₂ *, 4, 1, 0; 2020 WD₃₆, 3, 1, 0; 2020 WV₃₇, 4, 1, 0; 2020 WT₃₈, 4, 1, 0; 2020 WY₃₈, 3, 1, 0; 2020 XL₃₅, 3, 1, 0; 2020 XW₃₆, 4, 1, 0; 2021 AQ₃₉, 3, 1, 0; 2021 CC₆₉, 4, 2, 1; 2021 DY₈, 5, 2, 1; 2021 HF₄₄, 3, 1, 0; 2021 HY₄₄, 4, 1, 0; 2021 JR₈₆, 4, 1, 0; 2021 JL₈₇, 3, 1, 0; 2021 KD₂₄, 2, 1, 0; 2021 LF₅₂, 4, 1, 0; 2021 NZ₉₂, 4, 1, 0; 2021 NX₉₄ *, 3, 1, 0; 2021 NJ₉₅, 3, 1, 0; 2021 PO₁₇, 4, 1, 0; 2021 PG₁₄₅, 4, 1, 0; 2021 PO₁₄₈, 3, 1, 0; 2021 PD₁₇₁, 3, 1, 0; 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2021 VT₁₂₄, 3, 1, 0; 2021 VW₁₂₄, 4, 1, 0; 2021 VX₁₂₄, 3, 1, 0; 2021 VY₁₂₄, 4, 1, 0; 2021 VF₁₂₅, 3, 1, 0; 2021 VK₁₂₅, 3, 1, 0; 2021 VD₁₂₆, 3, 1, 0; 2021 WA₁₇, 4, 1, 0; 2021 WY₁₇, 4, 1, 0; 2021 WX₁₉, 4, 1, 0; 2021 WL₂₀, 3, 1, 0; 2021 XH₁₂, 3, 1, 0; 2021 XL₁₂, 3, 1, 0; 2022 AF₆₀, 4, 1, 0; 2022 BV₇₂, 3, 1, 0; 2022 BV₇₃, 3, 1, 0; 2022 CQ₄₇, 3, 1, 0; 2022 CX₄₇, 3, 1, 0; 2022 DN₃₅, 4, 1, 0; 2022 EM₃₂, 3, 1, 0; 2022 EB₃₃, 3, 1, 0; 2022 TZ₂₂, 3, 2, 1; 2022 UF₁₀₉, 4, 1, 0; 2022 UJ₁₇₄, 4, 1, 0; 2022 WS₄₁, 4, 1, 0; 2022 YV₁₄, 2, 1, 0; 2023 AB₁₁, 3, 1, 0; 2023 BO₂₁, 3, 1, 0; 2023 CY₇, 4, 1, 0; 2023 DD₆, 4, 1, 0; 2023 FF₆₃, 4, 1, 0; 2023 FS₆₃, 3, 1, 0; 2023 HP₄₀, 4, 1, 0; 2023 HC₄₁, 4, 1, 0; 2023 JR₃₉, 4, 1, 0; 2023 TO₁₁₉, 8, 4, 561; 2023 TP₁₂₄, 2, 1, 0; 2023 TN₁₈₁, 6, 3, 915; 2023 WM₃, 1, 1, 0; 2024 CG₃₀, 3, 1, 0; 2024 GK₃₁, 4, 1, 0; 2024 JK₂₃, 3, 1, 0; 2024 JF₆₅, 3, 1, 0; 2024 JQ₆₆, 2, 1, 0; 2024 JZ₆₆, 4, 1, 0; 2024 JG₆₇, 4, 1, 0; 2024 KQ₁₀, 3, 1, 0; 2024 LN₂₀, 3, 1, 0; 2024 NZ₂₀, 4, 1, 0; 2024 PH₃₉, 3, 1, 0; 2024 PQ₃₉, 3, 1, 0; 2024 QH₄₃, 3, 1, 0; 2024 QN₄₃, 4, 1, 0; 2024 RN₁₀, 2, 1, 0; 2024 RZ₂₀₈, 3, 1, 0; 2024 RZ₂₀₉, 3, 1, 0; 2024 RP₂₁₀, 3, 1, 0; 2024 RB₂₁₁, 4, 1, 0; 2024 RG₂₁₁, 4, 1, 0; 2024 TC₆₂, 2, 1, 0; 2024 TS₈₄, 3, 1, 0; 2024 TD₈₅, 3, 1, 0; 2024 TY₈₅, 3, 1, 0; 2025 DF₁₃, 3, 1, 0; 2025 HH₄₂, 4, 1, 0; 2025 HT₅₁, 4, 1, 0; 2025 HW₅₁, 4, 1, 0; 2025 JV₄, 2, 1, 0; 2025 KX₂₁, 1, 1, 0; 2025 MY₉₉, 4, 1, 0; 2025 MH₁₀₀ *, 3, 1, 0; 2025 NS₁₀, 4, 1, 0; 2025 OA₄₁, 4, 1, 0; 2025 OR₄₁, 4, 1, 0; 2025 OH₄₇, 4, 1, 0; 2025 OF₅₀, 4, 1, 0; 2025 OV₅₂, 3, 1, 0; 2025 OD₅₃, 3, 1, 0; 2025 OY₅₄, 4, 1, 0; 2025 OY₅₄, 4, 1, 0; 2025 OA₅₅, 4, 1, 0; 2025 OB₅₅, 3, 1, 0; 2025 OC₅₅, 4, 1, 0; 2025 OF₅₅, 3, 1, 0; 2025 OG₅₅, 6, 2, 7; 2025 OJ₅₅, 3, 1, 0; 2025 OK₅₅, 4, 1, 0; 2025 OL₅₅, 4, 1, 0; 2025 OM₅₅, 3, 1, 0; 2025 OS₅₅, 4, 1, 0; 2025 OW₅₅, 4, 1, 0; 2025 OX₅₅, 4, 1, 0; 2025 OU₅₈, 4, 1, 0; 2025 OR₅₉, 4, 1, 0; 2025 OZ₅₉, 3, 1, 0; 2025 OF₆₀, 3, 1, 0; 2025 OG₆₀, 3, 1, 0; 2025 PW₉, 2, 1, 0; 2025 PR₁₄, 2, 1, 0; 2025 PA₁₈, 3, 1, 0; 2025 PT₁₈, 3, 1, 0; 2025 QZ₁, 3, 1, 0; 2025 QS₂₃, 3, 1, 0; 2025 QX₂₃, 3, 1, 0; 2025 QO₂₅, 3, 1, 0; 2025 QB₄₈, 3, 1, 0; 2025 QH₄₈, 3, 1, 0; 2025 QE₅₄, 4, 1, 0; 2025 QF₅₄, 2, 1, 0; 2025 QG₅₄, 4, 1, 0; 2025 QY₅₅, 3, 1, 0; 2025 QZ₅₉, 3, 1, 0; 2025 QC₆₂, 4, 1, 0; 2025 QJ₆₃, 3, 1, 0; 2025 QE₆₆, 3, 1, 0; 2025 QN₈₄, 4, 1, 0; 2025 QF₈₇, 3, 1, 0; 2025 QL₈₈, 2, 1, 0; 2025 QK₉₁, 3, 1, 0; 2025 QL₉₁, 3, 1, 0; 2025 QM₉₁, 3, 1, 0; 2025 QN₉₁, 4, 1, 0; 2025 QP₉₁, 4, 1, 0; 2025 QR₉₁, 4, 1, 0; 2025 QS₉₁, 3, 1, 0; 2025 QK₉₂, 3, 1, 0; 2025 QV₉₂, 3, 1, 0;

2025 QX₉₃, 4, 1, 0; 2025 QD₉₈, 4, 1, 0; 2025 QY₉₈, 4, 1, 0; 2025 QF₉₉, 3, 1, 0; 2025 QL₉₉, 4, 1, 0; 2025 QK₁₀₀, 4, 1, 0; 2025 QM₁₀₁, 3, 1, 0; 2025 QX₁₀₂, 3, 1, 0; 2025 QY₁₀₂, 4, 1, 0; 2025 QZ₁₀₄, 3, 1, 0; 2025 QC₁₀₅, 4, 1, 0; 2025 QD₁₀₅, 4, 1, 0; 2025 QE₁₀₅, 4, 1, 0; 2025 QF₁₀₅, 4, 1, 0; 2025 QG₁₀₅, 4, 1, 0; 2025 QA₁₀₆, 3, 1, 0; 2025 QJ₁₀₆, 3, 1, 0; 2025 RJ₈, 4, 1, 0; 2025 RQ₁₂, 2, 1, 0; 2025 RJ₁₅, 3, 1, 0; 2025 RN₁₈, 4, 1, 0; 2025 RK₃₉, 3, 1, 0; 2025 RP₄₁, 3, 1, 0; 2025 RQ₄₁, 4, 1, 0; 2025 RR₄₁, 3, 1, 0; 2025 RE₄₂, 3, 1, 0; 2025 RR₄₂, 6, 2, 1862; 2025 RJ₄₃, 2, 1, 0; 2025 RE₄₇, 4, 1, 0; 2025 RP₅₁, 4, 1, 0; 2025 RX₅₁, 4, 1, 0; 2025 RF₅₃, 3, 1, 0; 2025 RE₅₄, 3, 1, 0; 2025 RU₅₄, 3, 1, 0; 2025 RC₅₅, 4, 1, 0; 2025 RJ₅₅, 2, 1, 0; 2025 RK₅₅, 2, 1, 0; 2025 RR₅₆, 7, 2, 7; 2025 SH₂₇, 3, 1, 0; 2025 SE₃₂, 3, 1, 0; 2025 SO₃₉, 4, 1, 0; 2025 SV₄₀, 4, 1, 0; 2025 SU₄₃, 4, 1, 0; 2025 SO₄₈, 3, 1, 0; 2025 SZ₅₂, 3, 1, 0; 2025 SA₆₁, 3, 1, 0; 2025 SN₆₈, 4, 1, 0; 2025 SC₇₁, 4, 1, 0; 2025 ST₈₄, 4, 1, 0; 2025 SG₈₇, 3, 1, 0; 2025 SF₉₆, 4, 1, 0; 2025 SE₉₈, 3, 1, 0; 2025 SQ₉₉, 4, 1, 0; 2025 SF₁₀₁, 4, 1, 0; 2025 SB₁₀₂, 4, 1, 0; 2025 SC₁₀₃, 4, 1, 0; 2025 SA₁₀₅, 3, 1, 0; 2025 SX₁₀₆, 3, 1, 0; 2025 SB₁₀₇, 3, 1, 0; 2025 ST₁₀₇, 7, 2, 1792; 2025 SC₁₁₁, 3, 1, 0; 2025 SA₁₁₈, 4, 1, 0; 2025 SV₁₁₈, 3, 1, 0; 2025 SH₁₁₉, 4, 1, 0; 2025 SK₁₁₉, 3, 1, 0; 2025 SB₁₂₀, 4, 1, 0; 2025 SC₁₂₂, 4, 1, 0; 2025 SH₁₂₃, 4, 1, 0; 2025 SP₁₂₉, 2, 1, 0; 2025 SK₁₃₂, 4, 1, 0; 2025 SW₁₃₂, 4, 1, 0; 2025 SJ₁₃₃, 4, 1, 0; 2025 SY₁₃₅, 4, 1, 0; 2025 SZ₁₃₆, 5, 2, 11; 2025 SH₁₃₉, 3, 1, 0; 2025 SL₁₃₉, 3, 1, 0; 2025 ST₁₃₉, 3, 1, 0; 2025 SV₁₃₉, 3, 1, 0; 2025 SN₁₄₀, 3, 1, 0; 2025 SP₁₄₀, 3, 1, 0; 2025 SP₁₄₁, 3, 1, 0; 2025 SR₁₄₁, 4, 1, 0; 2025 SU₁₄₁, 4, 1, 0; 2025 SE₁₄₂, 7, 2, 4; 2025 ST₁₄₂, 3, 1, 0; 2025 SN₁₄₃, 3, 1, 0; 2025 SP₁₄₃ *, 3, 1, 0; 2025 SH₁₄₄, 3, 1, 0; 2025 SN₁₄₄, 3, 1, 0; 2025 SA₁₄₆, 4, 1, 0; 2025 SX₁₅₄, 4, 1, 0; 2025 SY₁₅₄, 4, 1, 0; 2025 TM₆, 4, 1, 0; 2025 TS₇, 3, 1, 0; 2025 TA₁₇, 3, 1, 0; 2025 TC₂₀, 3, 1, 0; 2025 TB₂₁, 4, 1, 0; 2025 TE₂₂, 3, 1, 0; 2025 TM₂₃, 3, 1, 0; 2025 TD₂₆, 3, 1, 0; 2025 TA₃₁, 2, 1, 0; 2025 TC₃₅, 2, 1, 0; 2025 TX₃₇, 4, 1, 0; 2025 TK₃₉, 4, 1, 0; 2025 TR₄₂, 3, 1, 0; 2025 TW₄₇, 2, 1, 0; 2025 TF₄₈, 3, 1, 0; 2025 TR₅₅, 3, 1, 0; 2025 TM₆₀, 4, 1, 0; 2025 TU₆₀, 3, 1, 0; 2025 TJ₆₁, 4, 1, 0; 2025 TW₆₁, 3, 1, 0; 2025 TK₆₃, 3, 1, 0; 2025 TM₆₃, 3, 1, 0; 2025 TF₆₅, 3, 1, 0; 2025 TG₆₅, 3, 1, 0; 2025 TC₆₆ *, 4, 1, 0; 2025 TK₆₇, 4, 1, 0; 2025 TT₆₇ *, 4, 1, 0; 2025 TU₆₇ *, 4, 1, 0; 2025 TN₆₈, 4, 1, 0; 2025 TO₆₉, 4, 1, 0; 2025 TC₇₀, 4, 1, 0; 2025 TN₇₀, 4, 1, 0; 2025 TO₇₀, 4, 1, 0; 2025 TP₇₀, 4, 1, 0; 2025 TR₇₀, 4, 1, 0; 2025 TO₇₁, 4, 1, 0; 2025 TP₇₁, 3, 1, 0; 2025 TO₇₂, 4, 1, 0; 2025 TY₇₅, 4, 1, 0; 2025 UP₁₀, 4, 1, 0; 2025 UF₁₁, 4, 1, 0; 2025 UJ₁₃, 4, 1, 0; 2025 UO₁₅, 3, 1, 0; 2025 UJ₁₇, 4, 1, 0; 2025 UF₁₈, 3, 1, 0; 2025 UQ₁₈, 3, 1, 0; 2025 UU₂₁, 4, 1, 0; 2025 UO₂₉, 3, 1, 0; 2025 UP₃₄, 4, 1, 0; 2025 UZ₃₄, 3, 1, 0; 2025 UJ₃₆, 4, 1, 0; 2025 UN₃₆, 3, 1, 0; 2025 UK₄₇, 4, 1, 0; 2025 UK₄₈, 4, 1, 0; 2025 UF₅₇, 3, 1, 0; 2025 UB₈₂, 3, 1, 0; 2025 UM₈₅, 4, 1, 0; 2025 UV₈₉, 15, 2; 2025 UA₉₄, 2, 1, 0; 2025 UX₁₀₂, 4, 1, 0; 2025 UM₁₀₄, 3, 1, 0; 2025 UR₁₀₄, 3, 1, 0; 2025 US₁₀₅, 3, 1, 0; 2025 UY₁₀₅, 4, 1, 0; 2025 UZ₁₀₅, 3, 1, 0; 2025 UP₁₀₇, 3, 1, 0; 2025 UQ₁₀₈, 4, 1, 0; 2025 UV₁₀₈, 3, 1, 0; 2025 UH₁₁₀, 4, 1, 0; 2025 UU₁₁₀, 8, 4, 17; 2025 UQ₁₁₁, 4, 1, 0; 2025 UJ₁₁₂, 3, 1, 0; 2025 UK₁₁₂, 3, 1, 0; 2025 UH₁₁₃, 4, 1, 0; 2025 UD₁₁₄, 3, 1, 0; 2025 UB₁₁₆, 7, 2, 4; 2025 UM₁₁₆, 4, 1, 0; 2025 UO₁₁₆, 4, 1, 0; 2025 UR₁₁₆, 4, 1, 0; 2025 UT₁₁₆, 4, 1, 0; 2025 UV₁₁₆, 4, 1, 0; 2025 UW₁₁₆, 4, 1, 0; 2025 UF₁₁₇, 4, 1, 0; 2025 UK₁₁₇, 4, 1, 0; 2025 US₁₁₇, 3, 1, 0; 2025 UY₁₁₇, 3, 1, 0; 2025 UD₁₁₈, 3, 1, 0; 2025 UH₁₁₈, 4, 1, 0; 2025 UF₁₂₀, 4, 1, 0; 2025 UG₁₂₀, 4, 1, 0; 2025 UP₁₂₀, 4, 1, 0; 2025 UG₁₂₂, 2, 1, 0; 2025 UE₁₂₃, 3, 1, 0; 2025 UF₁₂₄, 3, 1, 0; 2025 UB₁₂₅, 4, 1, 0; 2025 UO₁₂₅, 4, 1, 0; 2025 UT₁₂₅, 3, 1, 0; 2025 UJ₁₂₆ *, 3, 1, 0; 2025 UN₁₂₇ *, 3, 1, 0; 2025 UE₁₂₉, 3, 1, 0; 2025 UF₁₂₉, 3, 1, 0; 2025 UG₁₂₉ *, 7, 2, 11; 202

J. Blanco, C. Borges, H. Borges, R. Briceño, N. Brito, L. Buzzi, J. Cabral, H. Caetano, P. Calderón, M. Campagnaro, S. Cano, S. Carvalho, G. Castillo, A. Cavalcante, M. Cecilia, M. Ceron, E. Chaghafi, K. Chambers, S. Chastel, J. Chavez, M. Chavez, A. Chen, W. Chen, M. Chevasco, B. Chinmay, V. Choudhary, G. Cintes, L. Coelho, D. Correa, P. Costa, D. Cubillos, K. Cyrankowski, G. Czedrowski, A. Díaz, S. Dalvand, H. Das, M. Dehghani, M. Delarami, A. Demuth, M. Demuth, L. Denneau, G. Desiderio, R. Dhand, S. Dhawan, P. Dhruvansh, B. Dias, C. Dias, E. Dias, I. Dias, P. Dias, M. Domingos, B. Dominguez, S. Dominguez, A. Donadia, D. Drago, J. Elsayed, T. Eschweiler, A. Estrada, M. Estrada, nobreak K. Silva, L. Silva, M. Silva, S. Silva, A. Silveira, D. Silveira, P. Silveira, R. Silveira, S. Sir, M. Siscar, N. Sivaraman, L. Skaer, R. Skillman, D. Smith, F. Smith, G. Soares, S. Soberski, S. Somani, F. Sousa, J. Souza, V. Spasova, T. Speranza, J. C. Stewart, X. Strottner, M. Suligoy, S. Suvatshesh, R. Teixeira, A. Teles, S. Thakre, M. Thakur, J. Urbanski, M. Urzola, G. Valcazara, K. Velasquez, A. Verma, R. Wainscoat, C. Waters, R. Weryk, C. Willemoës, I. Wiman, R. Wiman, J. Wood, W. Wyatt, A. Yakar, J. Yanza, V. Yordanova, W. Zhou, T. Zschornack, A. Álvarez, K. Çiftci, C. M. da Silva, T. de Boer. 1.8-m Ritchey-Chrétien + CCD.

1983 QC₁₁, 3, 1, 11; 1988 PF₁, 7, 1, 0; 1994 AS₈, 4, 1, 0; 1994 UL₅, 4, 1, 0; 1994 WR₁₂, 4, 1, 0; 1995 SL₄₇, 3, 1, 0; 1995 TO₁₁, 8, 2, 13; 1995 UW₂₂, 7, 2, 6; 1995 UM₅₉, 3, 1, 0; 1995 UW₆₈, 4, 1, 0; 1995 UO₈₀, 7, 2, 1; 1996 AR₂₀, 3, 1, 0; 1996 KF₃, 3, 1, 0; 1996 RP₁₄, 7, 2, 29; 1996 TJ₂₈, 3, 1, 0; 1996 TU₄₃, 3, 1, 0; 1996 UK₃, 7, 2, 22; 1996 VM₁₃, 4, 1, 0; 1997 QK₁, 3, 1, 0; 1997 TL₈, 3, 1, 0; 1997 TT₂₅, 3, 1, 0; 1998 AB₁₂, 4, 1, 0; 1998 QO₅₉, 11, 3, 15; 1998 QA₁₀₇, 3, 1, 0; 1998 RS₈, 3, 1, 0; 1998 RK₁₀, 3, 1, 0; 1998 SH₂₈, 3, 1, 0; 1998 SM₄₀, 4, 1, 0; 1998 SL₉₂, 11, 3, 13; 1998 SE₁₇₅, 4, 1, 0; 1998 SM₁₈₀, 8, 2, 29; 1998 SU₁₈₀, 3, 1, 0; 1998 SD₁₈₁, 4, 1, 0; 1998 SO₁₈₁, 7, 2, 31; 1998 SX₁₈₁, 3, 1, 0; 1998 TX₂₁, 4, 1, 0; 1998 VE₃₁, 15, 3, 8; 1998 WG₄₆, 15, 4, 23; 1998 WR₄₆, 11, 3, 27; 1999 CD₁₃₀, 7, 2, 14; 1999 LC₃₁, 4, 1, 0; 1999 RV₂₁₆, 3, 1, 0; 1999 SF₁₀, 3, 1, 0; 1999 TA₅, 4, 1, 0; 1999 TB₂₄, 4, 1, 0; 1999 TN₄₃, 3, 1, 0; 1999 TA₆₆, 11, 3, 31; 1999 TX₆₆, 4, 1, 0; 1999 TH₇₈, 4, 1, 0; 1999 TM₂₁₆, 7, 2, 30; 1999 TR₂₂₆, 12, 3, 43; 1999 TH₂₃₉, 4, 1, 0; 1999 TM₃₀₂, 3, 1, 0; 1999 TT₃₁₂, 3, 1, 0; 1999 TP₃₃₁, 4, 1, 0; 1999 TU₃₄₁, 12, 3, 28; 1999 TQ₃₄₂, 3, 1, 0; 1999 TJ₃₄₃, 3, 1, 0; 1999 UB₄₁, 6, 2, 5; 1999 UA₆₆, 7, 2, 16; 1999 UQ₆₆, 8, 2, 3; 1999 VQ₃, 3, 1, 0; 1999 VX₁₅, 4, 1, 0; 1999 VY₁₅, 3, 1, 0; 1999 WU₂₂, 3, 1, 0; 2000 AU₂₂₇, 3, 1, 0; 2000 AT₂₅₁, 4, 1, 0; 2000 BH₁₉, 5, 2, 29; 2000 BW₃₀, 4, 1, 0; 2000 BZ₄₇, 11, 3, 59; 2000 CS₆₇, 3, 1, 0; 2000 CQ₁₃₁, 6, 2, 6; 2000 CE₁₅₂, 14, 4, 7; 2000 CW₁₅₅, 8, 2, 3; 2000 EL₇, 3, 1, 0; 2000 EK₁₇₇, 4, 1, 0; 2000 EW₂₀₂, 3, 1, 0; 2000 EA₂₀₄, 3, 1, 0; 2000 EW₂₁₁, 3, 1, 0; 2000 FE₅₂, 3, 1, 0; 2000 JZ₆₆, 4, 1, 0; 2000 MK₇, 3, 1, 0; 2000 NB₃₀, 10, 3, 74; 2000 OM₆₅, 7, 2, 15; 2000 OX₆₅, 3, 1, 0; 2000 PY₃₃, 11, 3, 31; 2000 QW₂₃₂, 4, 1, 0; 2000 QZ₂₃₅, 3, 1, 0; 2000 QE₂₅₃, 3, 1, 0; 2000 QL₂₅₆, 3, 1, 0; 2000 QZ₂₅₆, 10, 3, 31; 2000 QM₂₅₇, 3, 1, 0; 2000 QP₂₆₁, 8, 2, 2; 2000 SX₂, 3, 1, 0; 2000 SD₁₀, 3, 1, 0; 2000 SL₂₀₁, 3, 1, 0; 2000 SX₃₇₃, 4, 1, 0; 2000 SL₃₈₆, 3, 1, 0; 2000 TV₁, 7, 2, 2; 2000 TO₄, 3, 1, 0; 2000 TC₆₄, 4, 1, 0; 2000 TB₇₅, 4, 1, 0; 2000 TJ₇₈, 12, 3, 31; 2000 TP₈₀, 4, 1, 0; 2000 UJ₁₁, 8, 2, 31; 2000 UL₁₁₆, 3, 1, 0; 2000 WB₁₃, 13, 4, 29; 2000 WJ₁₃, 11, 3, 34; 2000 WB₂₈, 8, 2, 40; 2000 WZ₅₁, 3, 1, 0; 2000 WO₆₄, 9, 3, 41; 2000 WJ₁₉₀, 4, 1, 0; 2000 XJ₄₄, 3, 1, 0; 2000 YY₁₆, 7, 2, 15; 2000 YU₁₄₁, 11, 3, 31; 2001 DX₁, 4, 1, 0; 2001 DD₈₆, 3, 1, 0; 2001 DA₁₁₉, 4, 1, 0; 2001 DC₁₁₉, 4, 1, 0; 2001 DG₁₂₀, 7, 2, 10; 2001 FK₁₉₇, 8, 2, 11; 2001 FQ₁₉₉, 3, 1, 0; 2001 FL₂₀₁, 8, 2, 27; 2001 FA₂₁₀, 3, 1, 0; 2001 FN₂₁₂, 3, 1, 0; 2001 FW₂₁₇, 7, 2, 16; 2001 FE₂₁₈, 3, 1, 0; 2001 FO₂₂₂, 4, 1, 0; 2001 FF₂₂₉, 3, 1, 0; 2001 FN₂₄₀, 4, 1, 0; 2001 FT₂₄₀, 10, 2, 40; 2001 FN₂₄₁, 4, 1, 0; 2001 FT₂₄₅, 4, 1, 0; 2001 FV₂₄₇, 3, 1, 0; 2001 FH₂₄₈, 4, 1, 0; 2001 HL₃₀, 3, 1, 0; 2001 KY₈₀, 6, 2, 1; 2001 KY₈₇, 3, 1, 0; 2001 KA₈₈, 4, 1, 0; 2001 KG₈₈, 3, 1, 0; 2001 KO₈₈, 7, 2, 30; 2001 KP₈₈, 4, 1, 0; 2001 KE₈₉, 6, 2, 20; 2001 LQ₂₀, 8, 2, 14; 2001 QX₂₂₄, 3, 1, 0; 2001 QU₂₉₉, 4, 1, 0; 2001 QX₃₁₂, 8, 2, 28; 2001 QP₃₁₄, 4, 1, 0; 2001 QZ₃₁₅, 4, 1, 0; 2001 QK₃₁₉, 3, 1, 0; 2001 QX₃₃₉, 3, 1, 0; 2001 RO₁₅₇, 3, 1, 0; 2001 RL₁₅₇, 3, 1, 0; 2001 RL₁₅₈, 3, 1, 0; 2001 SU₁₉₆, 3, 1, 0; 2001 SH₂₇₆, 4, 1, 0; 2001 SY₃₃₅, 6, 2, 4; 2001 SJ₃₆₂, 4, 1, 0; 2001 TO₄, 4, 1, 0; 2001 TE₄₆, 4, 1, 0; 2001 TV₁₂₉, 6, 2, 17; 2001 TQ₁₄₉, 18, 5, 57; 2001 TD₂₀₇, 3, 1, 0; 2001 TD₂₄₆, 3, 1, 0; 2001 TZ₂₄₉, 7, 2, 20; 2001 TP₂₆₅, 4, 1, 0; 2001 TB₂₆₇, 3, 1, 0; 2001 UU₆, 6, 2, 3; 2001 UM₁₉₉, 3, 1, 0; 2001 UD₂₃₈, 4, 1, 0; 2001 UN₂₃₈, 4, 1, 0; 2001 UY₂₃₈, 4, 1, 0; 2001 VU₁₃₁, 3, 1, 0; 2001 VX₁₃₈, 4, 1, 0; 2001 WV₈₃, 15, 4, 53; 2001 WF₉₇, 7, 2, 27; 2001 WT₉₈, 4, 1, 0; 2001 XQ₃₁, 7, 1, 0; 2001 XG₂₅₃, 7, 2, 15; 2001 YS₃, 3, 1, 0; 2001 YH₃₁, 6, 2, 4; 2001 YN₁₃₃, 3, 1, 0; 2001 YW₁₅₉, 3, 1, 0; 2002 AX₆₈, 4, 1, 0; 2002 AN₁₉₁, 4, 1, 0; 2002 AF₂₁₆, 3, 1, 0; 2002 AS₂₁₇, 13, 3, 1014; 2002 BB₃₄, 3, 1, 0; 2002 BG₃₄, 4, 1, 0; 2002 CG₅₈, 10, 3, 19; 2002 CG₃₁₈, 4, 1, 0; 2002 CF₃₂₂, 8, 2, 3; 2002 CS₃₂₈, 3, 1, 0; 2002 CO₃₂₉, 4, 1, 0; 2002 CX₃₂₉, 6, 2, 1040; 2002 DQ₄, 4, 1, 0; 2002 EW₁₆₈, 8, 2, 11; 2002 EA₁₆₉, 3, 1, 0; 2002 EP₁₇₀, 3, 1, 0; 2002 FY₄₃, 3, 1, 0;

2002 GV₉, 4, 1, 0; 2002 GW₁₉₄, 3, 1, 0; 2002 GF₁₉₅, 3, 1, 0; 2002 GA₁₉₈, 3, 1, 0; 2002 JO₁₃₆, 4, 1, 0; 2002 MZ₆, 3, 1, 0; 2002 NC₆₁, 6, 2, 16; 2002 NA₆₅, 3, 1, 0; 2002 NH₈₀, 3, 1, 0; 2002 OJ₂₈, 3, 1, 0; 2002 OX₃₁, 3, 1, 0; 2002 PP₅, 11, 3, 53; 2002 PJ₇, 7, 2, 13; 2002 PU₃₁, 4, 1, 0; 2002 PR₁₃₉, 7, 2, 31; 2002 PS₁₄₀, 3, 1, 0; 2002 PK₁₄₄, 3, 1, 0; 2002 PF₁₄₇, 8, 1, 0; 2002 PG₁₈₀, 3, 1, 0; 2002 PM₁₈₉, 3, 1, 0; 2002 PY₁₉₂, 4, 1, 0; 2002 PP₁₉₅, 3, 1, 0; 2002 PY₁₉₆, 3, 1, 0; 2002 PQ₂₀₂, 8, 2, 23; 2002 PU₂₀₅, 3, 1, 0; 2002 QB₁₅, 12, 3, 71; 2002 QO₂₆, 3, 1, 0; 2002 QB₄₀, 11, 3, 7; 2002 QZ₄₉, 3, 1, 0; 2002 QJ₆₄, 6, 2, 18; 2002 QG₇₄, 11, 3, 26; 2002 QE₈₁, 4, 1, 0; 2002 QC₈₈, 4, 1, 0; 2002 QR₉₈, 3, 1, 0; 2002 QH₁₀₁, 4, 1, 0; 2002 QS₁₀₄, 7, 2, 15; 2002 QC₁₂₂, 11, 3, 43; 2002 QA₁₄₅, 14, 4, 19; 2002 QR₁₅₀, 4, 1, 0; 2002 QE₁₅₂, 19, 5, 64; 2002 QO₁₅₅, 3, 1, 0; 2002 RV₃, 3, 1, 0; 2002 RC₁₃₀, 7, 2, 42; 2002 RZ₁₈₁, 4, 1, 0; 2002 RO₂₀₂, 4, 1, 0; 2002 RD₂₄₄, 6, 2, 14; 2002 RH₂₄₉, 3, 1, 0; 2002 RM₂₆₇, 4, 1, 0; 2002 RM₂₇₃, 6, 2, 16; 2002 RV₂₇₅, 4, 1, 0; 2002 RZ₂₇₉, 3, 1, 0; 2002 RB₂₈₁, 11, 3, 41; 2002 RT₂₈₆, 3, 1, 0; 2002 RU₂₉₁, 3, 1, 0; 2002 RG₂₉₄, 4, 1, 0; 2002 RQ₂₉₄, 4, 1, 0; 2002 RM₃₀₁, 3, 1, 0; 2002 RX₃₀₁, 7, 2, 27; 2002 SM₇₄, 12, 4, 23; 2002 TA₉, 3, 1, 0; 2002 TD₉₂, 3, 1, 0; 2002 TJ₂₀₁, 8, 2, 4; 2002 TK₂₅₅, 8, 2, 18; 2002 TE₃₀₄, 7, 1, 0; 2002 TG₃₀₄, 3, 1, 0; 2002 TX₃₀₅, 6, 2, 27; 2002 TW₃₀₇, 7, 2, 5; 2002 TL₃₁₂, 6, 2, 16; 2002 TJ₃₁₅, 7, 2, 43; 2002 TY₃₁₉, 10, 3, 27; 2002 TU₃₂₃, 4, 1, 0; 2002 TQ₃₂₄, 7, 2, 18; 2002 TA₃₂₉, 7, 2, 18; 2002 TE₃₃₀, 3, 1, 0; 2002 TH₃₃₀, 4, 1, 0; 2002 TX₃₃₀, 3, 1, 0; 2002 TA₃₃₂, 3, 1, 0; 2002 TR₃₃₃, 3, 1, 0; 2002 TW₃₃₃, 6, 2, 16; 2002 TD₃₃₇, 3, 1, 0; 2002 TL₃₃₈, 6, 2, 14; 2002 TD₃₄₂, 3, 1, 0; 2002 TL₃₄₄, 3, 1, 0; 2002 TY₃₄₇, 3, 1, 0; 2002 TD₃₅₂, 3, 1, 0; 2002 TH₃₅₂, 7, 2, 57; 2002 TR₃₅₅, 4, 1, 0; 2002 TS₃₅₅, 4, 1, 0; 2002 TN₃₆₀, 4, 1, 0; 2002 TM₃₆₄, 4, 1, 0; 2002 TQ₃₆₄, 10, 3, 43; 2002 TU₃₆₄, 4, 1, 0; 2002 TD₃₆₅, 3, 1, 0; 2002 TP₃₆₉, 10, 3, 54; 2002 TL₃₇₀, 3, 1, 0; 2002 TG₃₇₁, 3, 1, 0; 2002 TR₃₈₄, 3, 1, 0; 2002 TW₃₈₅, 7, 2, 39; 2002 TR₃₈₆, 3, 1, 0; 2002 TQ₃₈₇, 7, 2, 31; 2002 TG₃₉₄, 4, 1, 0; 2002 UP₂₅, 11, 3, 15; 2002 UE₃₈, 7, 2, 41; 2002 US₅₂, 4, 1, 0; 2002 UJ₅₆, 4, 1, 0; 2002 UT₆₀, 19, 5, 68; 2002 US₆₁, 3, 1, 0; 2002 UV₆₂, 9, 3, 55; 2002 UO₆₇, 3, 1, 0; 2002 UW₆₈, 3, 1, 0; 2002 UC₆₉, 4, 1, 0; 2002 UF₆₉, 4, 1, 0; 2002 UM₇₆, 7, 2, 18; 2002 US₇₇, 10, 3, 33; 2002 UZ₈₁, 3, 1, 0; 2002 VT₉₀, 4, 1, 0; 2002 VF₁₃₂, 4, 1, 0; 2002 VA₁₃₃, 7, 2, 13; 2002 VG₁₃₆, 4, 1, 0; 2002 VE₁₄₆, 6, 2, 36; 2002 VQ₁₅₃, 15, 4, 41; 2002 XU₄, 7, 2, 40; 2002 XE₉₆, 3, 1, 0; 2003 AL₁₆, 7, 2, 14; 2003 AU₉₅, 11, 3, 21; 2003 BY₁₀₃, 4, 1, 0; 2003 GV₂₁, 3, 1, 0; 2003 GQ₅₂, 3, 1, 0; 2003 LE₅, 3, 1, 0; 2003 NB₁₅, 11, 3, 21; 2003 OK₁₈, 3, 1, 0; 2003 OM₃₄, 4, 1, 0; 2003 PS₁₀, 4, 1, 0; 2003 QX₁₀₇, 15, 4, 24; 2003 QJ₁₂₃, 4, 1, 0; 2003 QR₁₂₄, 3, 1, 0; 2003 QE₁₂₇, 3, 1, 0; 2003 RS₂₈, 3, 1, 0; 2003 RY₂₈, 8, 2, 86; 2003 SL₃, 1, 0; 2003 SR₂, 4, 1, 0; 2003 SL₄, 6, 2, 28; 2003 SS₁₆, 3, 1, 0; 2003 SY₁₇, 3, 1, 0; 2003 SW₁₈, 8, 2, 1; 2003 SS₁₁₅, 8, 2, 20; 2003 SA₁₃₁, 7, 2, 17; 2003 SV₁₇₃, 3, 1, 0; 2003 SU₁₈₃, 3, 1, 0; 2003 SX₁₈₅, 11, 3, 53; 2003 SP₂₁₄, 7, 2, 4; 2003 SH₂₁₇, 7, 2, 11; 2003 SZ₂₂₆, 7, 2, 27; 2003 SG₂₃₇, 7, 2, 36; 2003 SC₂₄₅, 4, 1, 0; 2003 SB₂₅₈, 12, 3, 29; 2003 SQ₂₉₈, 3, 1, 0; 2003 SG₃₂₃, 11, 2, 4; 2003 ST₃₂₈, 12, 3, 31; 2003 SS₃₃₄, 3, 1, 0; 2003 SH₃₃₇, 4, 1, 0; 2003 SA₃₄₁, 6, 1, 0; 2003 SW₃₄₈, 6, 1, 0; 2003 SL₃₄₉, 4, 1, 0; 2003 SG₃₅₁, 11, 3, 28; 2003 SW₃₅₆, 3, 1, 0; 2003 SV₃₅₈, 12, 3, 44; 2003 SK₃₆₂, 3, 1, 0; 2003 SC₃₆₃, 3, 1, 0; 2003 SB₃₇₀, 12, 3, 14; 2003 SN₃₇₀, 3, 1, 0; 2003 SC₃₇₄, 3, 1, 0; 2003 SV₃₇₄, 6, 2, 27; 2003 SS₃₇₆, 3, 1, 0; 2003 SE₃₇₈, 4, 1, 0; 2003 SV₃₈₃, 4, 1, 0; 2003 SY₃₈₅, 3, 1, 0; 2003 SZ₃₈₇, 4, 1, 0; 2003 SK₃₉₀, 4, 1, 0; 2003 SA₃₉₆, 3, 1, 0; 2003 SG₃₉₇, 3, 1, 0; 2003 SF₃₉₈, 4, 1, 0; 2003 SL₄₀₂, 4, 1, 0; 2003 SO₄₀₂, 4, 1, 0; 2003 SD₄₀₃, 4, 1, 0; 2003 SU₄₀₈, 7, 2, 18; 2003 SZ₄₀₈, 3, 1, 0; 2003 SK₄₀₉, 3, 1, 0; 2003 SR₄₁₁, 7, 2, 22; 2003 SY₄₁₂, 4, 1, 0; 2003 SO₄₁₄, 3, 1, 0; 2003 SL₄₁₇, 4, 1, 0; 2003 SW₄₁₇, 4, 1, 0; 2003 SF₄₁₉, 20, 4, 21; 2003 SM₄₁₉, 3, 1, 0; 2003 SY₄₁₉, 3, 1, 0; 2003 SC₄₂₉, 3, 1, 0; 2003 SA₄₃₂, 3, 1, 0; 2003 SB₄₃₂, 11, 3, 33; 2003 SA₄₃₆, 6, 2, 42; 2003 SW₄₄₆, 6, 2, 15; 2003 SB₄₄₇, 4, 1, 0; 2003 SF₄₄₇, 10, 2, 14; 2003 SY₄₄₈, 3, 1, 0; 2003 SH₄₄₉, 3, 1, 0; 2003 SQ₄₄₉, 10, 3, 57; 2003 SM₄₅₅, 4, 1, 0; 2003 SX₄₅₅, 8, 2, 39; 2003 SA₄₅₆, 3, 1, 0; 2003 SF₄₅₇, 4, 1, 0; 2003 ST₄₅₉, 13, 3, 26; 2003 SS₄₆₀, 3, 1, 0; 2003 SC₄₆₂, 4, 1, 0; 2003 SX₄₆₂, 4, 1, 0; 2003 SR₄₆₅, 4, 1, 0; 2003 SE₄₆₇, 11, 3, 20; 2003 SH₄₇₁, 4, 1, 0; 2003 SY₄₇₁, 4, 1, 0; 2003 SK₄₇₂, 8, 2, 18; 2003 SM₄₇₂, 3, 1, 0; 2003 SO₄₇₂, 8, 2, 5; 2003 SS₄₇₂, 7, 2, 4; 2003 SE₄₇₄, 16, 4, 68; 2003 SW₄₇₄, 3, 1, 0; 2003 SC₄₇₅, 3, 1, 0; 2003 SY₄₇₅, 3, 1, 0; 2003 SO₄₇₇, 6, 2, 53; 2003 SH₄₇₈, 7, 2, 39; 2003 TV₂, 4, 1, 0; 2003 TD₂₃, 4, 1, 0; 2003 TQ₂₉, 3, 1, 0; 2003 TP₃₁, 3, 1, 0; 2003 TS₃₉, 3, 1, 0; 2003 TM₄₀, 4, 1, 0; 2003 TX₄₀, 7, 2, 37; 2003 TT₄₁, 3, 1, 0; 2003 TM₆₃, 4, 1, 0; 2003 TA₆₄, 10, 3, 64; 2003 TD₆₅, 3, 1, 0; 2003 TH₆₆, 3, 1, 0; 2003 UC₅, 7, 2, 23; 2003 UD₆, 8, 2, 8; 2003 UX₃₂, 4, 1, 0; 2003 UH₃₈, 10, 3, 32; 2003 UQ₄₁, 3, 1, 0; 2003 UT₄₁, 3, 1, 0; 2003 UZ₄₂, 3, 1, 0; 2003 UH₄₆, 3, 1, 0; 2003 UG₈₂, 11, 3, 21; 2003 UM₁₁₇, 3, 1, 0; 2003 UB₁₂₉, 3, 1, 0; 2003 UZ₁₆₅, 3, 1, 0; 2003 UN₁₇₉, 8, 2, 17; 2003 UL₁₈₉, 7, 2, 28; 2003 UF₂₅₁, 17, 5, 64; 2003 UV₂₅₁, 7, 2, 8; 2003 UT₂₈₅, 8, 2, 17; 2003 UB₂₈₆, 4, 1, 0; 2003 UK₃₀₇, 7, 2, 3; 2003 UG₃₂₉, 3, 1, 0; 2003 UC₃₃₄, 4, 1, 0; 2003 UH₃₄₅, 3, 1, 0; 2003 UE₃₄₉, 8, 2, 5; 2003 UT₃₄₉, 11, 2, 32; 2003 UF₃₅₀, 3, 1, 0; 2003 UZ₃₅₈, 3, 1, 0; 2003 UN₃₆₃, 4, 1, 0; 2003 UV₃₆₉, 3, 1, 0; 2003 UZ₃₇₀, 7, 2, 13; 2003 UF₃₈₁, 4, 1, 0; 2003 UH₃₈₁, 4, 1, 0; 2003 UE₃₈₂, 4, 1, 0; 2003 UE₃₈₃, 6, 2, 6; 2003 UG₃₈₄, 3, 1, 0; 2003 UK₃₈₅, 12, 3, 20; 2003 UA₃₈₇, 11, 3, 62; 2003 UK₃₈₈, 12, 3, 6; 2003 UC₃₈₉, 3, 1, 0; 2003 UX₃₉₁, 9, 3, 1417; 2003 UV₃₉₃, 3, 1, 0; 2003 UV₃₉₆, 4, 1, 0; 2003 UL_{398</}

2003 WQ₁₁₀, 3, 1, 0; 2003 WE₁₅₂, 3, 1, 0; 2003 WJ₁₅₂, 4, 1, 0; 2003 WD₁₇₃, 3, 1, 0; 2003 WH₁₇₄, 3, 1, 0; 2003 WP₁₇₅, 4, 1, 0; 2003 WO₁₇₈, 7, 2, 4; 2003 WB₁₇₉, 3, 1, 0; 2003 WD₁₈₅, 3, 1, 0; 2003 WE₁₈₅, 4, 1, 0; 2003 WQ₁₈₅, 4, 1, 0; 2003 WS₁₈₆, 4, 1, 0; 2003 WD₁₈₇, 3, 1, 0; 2003 WW₁₈₇, 6, 2, 27; 2003 WY₁₈₇, 3, 1, 0; 2003 WF₁₈₈, 3, 1, 0; 2003 WH₁₉₅, 4, 1, 0; 2003 WH₂₀₄, 14, 4, 37; 2003 WK₂₀₄, 4, 1, 0; 2003 WO₂₀₄, 3, 1, 0; 2003 WJ₂₀₇, 8, 2, 3; 2003 WT₂₀₇, 3, 1, 0; 2003 WZ₂₀₇, 4, 1, 0; 2003 WG₂₀₈, 3, 1, 0; 2003 WM₂₀₈, 7, 2, 18; 2003 WS₂₁₁, 3, 1, 0; 2003 WS₂₁₂, 4, 1, 0; 2003 WU₂₁₂, 6, 2, 8; 2003 WU₂₁₃, 8, 2, 31; 2003 WA₂₁₅, 4, 1, 0; 2003 WR₂₁₇, 4, 1, 0; 2003 WU₂₁₇, 3, 1, 0; 2003 WY₂₁₇, 12, 3, 30; 2003 WZ₂₁₈, 9, 3, 31; 2003 WF₂₁₈, 3, 1, 0; 2003 WY₂₁₈, 3, 1, 0; 2003 XW, 3, 1, 0; 2003 XV₁₈, 3, 1, 0; 2003 XN₄₆, 7, 2, 3; 2003 YE₁₃, 3, 1, 0; 2003 YY₄₉, 3, 1, 0; 2003 YN₉₃, 4, 1, 0; 2003 YX₁₆₁, 3, 1, 0; 2003 YA₁₆₇, 4, 1, 0; 2003 YV₁₇₃, 4, 1, 0; 2003 YG₁₇₆, 3, 1, 0; 2003 YA₁₇₇, 3, 1, 0; 2003 YP₁₈₆, 4, 1, 0; 2003 YC₁₈₈, 4, 1, 0; 2003 YK₁₈₈, 4, 1, 0; 2003 YD₁₉₁, 7, 2, 4; 2003 YH₁₉₁, 3, 1, 0; 2004 AA₁₄, 4, 1, 0; 2004 AG₂₇, 15, 4, 64; 2004 BZ₆, 2, 27; 2004 BN₁₄, 4, 1, 0; 2004 BL₅₇, 3, 1, 0; 2004 BR₆₉, 4, 1, 0; 2004 BD₁₂₆, 4, 1, 0; 2004 BZ₁₂₆, 3, 1, 0; 2004 BN₁₄₃, 7, 2, 16; 2004 BA₁₄₈, 12, 3, 28; 2004 BS₁₆₈, 8, 2, 1; 2004 BU₁₇₀, 6, 2, 35; 2004 BY₁₇₁, 3, 1, 0; 2004 CR₆₃, 3, 1, 0; 2004 CB₆₄, 4, 1, 0; 2004 CU₁₂₀, 3, 1, 0; 2004 CJ₁₃₃, 8, 2, 14; 2004 CH₁₃₅, 4, 1, 0; 2004 DL₇₆, 8, 2, 1; 2004 DG₈₃, 4, 1, 0; 2004 DH₈₅, 4, 1, 0; 2004 DZ₈₉, 3, 1, 0; 2004 EG₆, 3, 1, 0; 2004 EG₉₁, 4, 1, 0; 2004 EP₁₀₄, 4, 1, 0; 2004 EQ₁₀₇, 7, 2, 16; 2004 FY₆₈, 3, 1, 0; 2004 FJ₇₈, 3, 1, 0; 2004 FW₉₈, 3, 1, 0; 2004 FS₁₁₄, 4, 1, 0; 2004 FC₁₇₈, 3, 1, 0; 2004 GJ₁₁₀, 3, 1, 0; 2004 GK₅₈, 7, 2, 14; 2004 GE₉₁, 3, 1, 0; 2004 HF₁₂, 15, 2, 4; 2004 HH₈₂, 7, 2, 29; 2004 JW₃₈, 3, 1, 0; 2004 ME₆, 3, 1, 0; 2004 NG₁, 10, 3, 35; 2004 OC₁₆, 3, 1, 0; 2004 OE₁₇, 7, 1, 0; 2004 OS₁₇, 3, 1, 0; 2004 PL₄₁, 3, 1, 0; 2004 PS₄₂, 3, 1, 0; 2004 PF₆₃, 3, 1, 0; 2004 PP₇₉, 3, 1, 0; 2004 PO₉₅, 3, 1, 0; 2004 PX₁₁₀, 3, 1, 0; 2004 PT₁₂₀, 4, 1, 0; 2004 PQ₂, 3, 1, 0; 2004 QX₂₂, 11, 3, 30; 2004 QM₃₄, 8, 2, 13; 2004 QA₃₈, 3, 1, 0; 2004 QQ₃₈, 15, 3, 20; 2004 RY₃₈, 3, 1, 0; 2004 RZ₁₇, 11, 3, 15; 2004 RM₉₇, 4, 1, 0; 2004 RH₁₁₅, 11, 2, 15; 2004 RP₁₁₇, 4, 1, 0; 2004 RC₁₂₆, 7, 2, 20; 2004 RZ₁₃₂, 4, 1, 0; 2004 RC₁₃₃, 4, 1, 0; 2004 RY₁₃₃, 3, 1, 0; 2004 RU₁₃₉, 4, 1, 0; 2004 RL₁₄₉, 4, 1, 0; 2004 RY₁₅₆, 12, 3, 50; 2004 RR₁₆₆, 3, 1, 0; 2004 RY₁₆₆, 7, 2, 28; 2004 RD₂₂₉, 12, 3, 46; 2004 RF₂₃₇, 7, 2, 28; 2004 RK₂₄₁, 7, 2, 29; 2004 RF₂₆₃, 6, 2, 5; 2004 RH₂₇₀, 4, 1, 0; 2004 RV₂₇₁, 7, 2, 22; 2004 RA₂₇₅, 3, 1, 0; 2004 RY₂₇₈, 7, 2, 15; 2004 RA₂₈₃, 4, 1, 0; 2004 RP₂₉₈, 3, 1, 0; 2004 RP₃₀₂, 8, 2, 18; 2004 RA₃₆₀, 3, 1, 0; 2004 RE₃₆₃, 7, 2, 6; 2004 RK₃₆₅, 3, 1, 0; 2004 RR₃₆₅, 15, 4, 44; 2004 RW₃₆₅, 3, 1, 0; 2004 RA₃₆₇, 4, 1, 0; 2004 RW₃₆₇, 4, 1, 0; 2004 SZ, 16, 3, 31; 2004 SA₂₂, 8, 2, 16; 2004 SU₂₃, 3, 1, 0; 2004 SF₆₂, 4, 1, 0; 2004 TZ₃, 3, 1, 0; 2004 TB₆, 3, 1, 0; 2004 TS₁₂, 7, 2, 30; 2004 TX₁₅, 4, 1, 0; 2004 TA₂₆, 10, 3, 19; 2004 TQ₂₆, 7, 2, 10; 2004 TN₂₈, 4, 1, 0; 2004 TN₂₉, 3, 1, 0; 2004 TZ₃₆, 7, 2, 40; 2004 TU₄₂, 4, 1, 0; 2004 TL₅₄, 4, 1, 0; 2004 TN₇₀, 10, 3, 42; 2004 TQ₈₁, 4, 1, 0; 2004 TO₈₂, 3, 1, 0; 2004 TH₈₃, 6, 2, 37; 2004 TW₈₃, 7, 2, 4; 2004 TB₉₃, 7, 2, 28; 2004 TR₉₉, 3, 1, 0; 2004 TX₁₁₁, 3, 1, 0; 2004 TE₁₂₁, 3, 1, 0; 2004 TW₁₅₀, 14, 4, 57; 2004 TT₁₅₁, 11, 3, 50; 2004 TU₁₅₅, 14, 3, 15; 2004 TK₁₅₉, 14, 3, 50; 2004 TB₁₆₈, 4, 1, 0; 2004 TT₁₇₆, 14, 3, 28; 2004 TC₁₈₁, 6, 2, 39; 2004 TF₁₈₈, 7, 2, 16; 2004 TG₁₈₈, 8, 2, 17; 2004 TL₁₉₀, 3, 1, 0; 2004 TZ₁₉₁, 4, 1, 0; 2004 TF₁₉₃, 7, 2, 15; 2004 TW₁₉₃, 3, 1, 0; 2004 TN₁₉₇, 4, 1, 0; 2004 TZ₂₀₀, 3, 1, 0; 2004 TO₂₀₁, 8, 2, 16; 2004 TX₂₁₃, 4, 1, 0; 2004 TZ₂₁₆, 4, 1, 0; 2004 TL₂₁₇, 11, 3, 50; 2004 TZ₂₂₄, 4, 1, 0; 2004 TO₂₂₅, 7, 2, 7; 2004 TA₂₃₁, 4, 1, 0; 2004 TZ₂₃₁, 4, 1, 0; 2004 TO₂₃₇, 4, 1, 0; 2004 TV₂₄₆, 8, 2, 34; 2004 TV₂₄₈, 8, 2, 16; 2004 TD₂₅₀, 7, 2, 17; 2004 TY₂₅₅, 16, 4, 29; 2004 TZ₂₅₅, 7, 2, 6; 2004 TV₂₅₇, 8, 2, 16; 2004 TJ₂₆₃, 8, 2, 22; 2004 TY₂₆₅, 8, 2, 18; 2004 TP₂₇₁, 4, 1, 0; 2004 TS₂₉₉, 6, 2, 16; 2004 TX₃₁₄, 4, 1, 0; 2004 TM₃₂₆, 11, 3, 14; 2004 TZ₃₂₉, 4, 1, 0; 2004 TG₃₃₅, 4, 1, 0; 2004 TB₃₄₀, 7, 2, 21; 2004 TE₃₄₃, 4, 1, 0; 2004 TE₃₄₄, 3, 1, 0; 2004 TW₃₅₁, 10, 3, 39; 2004 TF₃₅₄, 18, 3, 20; 2004 TP₃₇₈, 3, 1, 0; 2004 TC₃₇₉, 7, 2, 16; 2004 TJ₃₇₉, 4, 1, 0; 2004 TU₃₈₁, 11, 3, 67; 2004 TR₃₈₄, 3, 1, 0; 2004 TT₃₈₇, 4, 1, 0; 2004 TU₃₈₇, 7, 2, 18; 2004 TN₃₈₈, 4, 1, 0; 2004 TT₃₈₈, 7, 2, 43; 2004 UL₃, 4, 1, 0; 2004 VR₁₇, 22, 5, 42; 2004 VU₂₇, 6, 2, 35; 2004 VS₃₈, 4, 1, 0; 2004 VT₃₉, 10, 3, 14; 2004 VE₇₉, 4, 1, 0; 2004 VF₈₃, 4, 1, 0; 2004 VN₈₃, 3, 1, 0; 2004 VZ₈₉, 3, 1, 0; 2004 VF₉₈, 3, 1, 0; 2004 VJ₁₁₈, 3, 1, 0; 2004 VO₁₁₈, 4, 1, 0; 2004 VO₁₂₀, 7, 2, 13; 2004 VY₁₃₃, 3, 1, 0; 2004 VM₁₃₇, 3, 1, 0; 2004 VU₁₃₈, 4, 1, 0; 2004 VX₁₃₈, 3, 1, 0; 2004 WH₁, 6, 1, 0; 2004 XL₂₉, 3, 1, 0; 2004 XD₃₄, 4, 1, 0; 2004 XE₅₀, 4, 1, 0; 2004 XS₅₃, 4, 1, 0; 2004 XQ₆₁, 4, 1, 0; 2004 XQ₇₁, 10, 3, 31; 2004 XR₇₁, 4, 1, 0; 2004 XT₇₄, 3, 1, 0; 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0; 2005 EK₃₀₄, 4, 1, 0; 2005 EA₃₀₅, 3, 1, 0; 2005 EA₃₀₆, 4, 1, 0; 2005 ES₃₀₉, 3, 1, 0; 2005 EU₃₃₈, 3, 1, 0; 2005 EE₃₄₂, 10, 3, 28; 2005 ES₃₄₂, 11, 3, 18; 2005 EM₃₄₃, 4, 1, 0; 2005 EW₃₄₃, 6, 2, 11; 2005 EQ₃₄₈, 6, 2, 10; 2005 EC₃₄₉, 3, 1, 0; 2005 EN₃₅₁, 7, 2, 16; 2005 FW₁₇, 3, 1, 0; 2005 FJ₂₀, 4, 1, 0; 2005 GM₁₄, 11, 3, 68; 2005 GH₆₃, 4, 1, 0; 2005 GT₇₅, 4, 1, 0; 2005 GW₈₆, 4, 1, 0; 2005 GN₁₀₁, 3, 1, 0; 2005 GQ₁₀₇, 6, 2, 8; 2005 GC₁₃₀, 6, 2, 31; 2005 GW₁₃₂, 4, 1, 0; 2005 GQ₁₉₃, 6, 2, 43; 2005 GF₁₉₄, 3, 1, 0; 2005 GO₁₉₄, 8, 2, 30; 2005 GV₁₉₇, 3, 1, 0; 2005 GR₁₉₈, 4, 1, 0; 2005 GP₁₉₉, 10, 2, 4; 2005 GQ₂₀₀, 3, 1, 0; 2005 GZ₂₃₁, 6, 1, 0; 2005 GZ₂₃₂, 3, 1, 0; 2005 GS₂₃₇, 6, 2, 16; 2005 GF₂₃₉, 4, 1, 0; 2005 HS₁₂, 6, 2, 13; 2005 HT₁₂, 3, 1, 0; 2005 HX₁₂, 3, 1, 0; 2005 HA₁₃, 3, 1, 0; 2005 JU₆, 3, 1, 0; 2005 JP₁₁, 3, 1, 0; 2005 JQ₁₂, 4, 1, 0; 2005 JS₂₆, 4, 1, 0; 2005 JL₃₅, 4, 1, 0; 2005 JX₃₉, 3, 1, 0; 2005 JO₈₃, 3, 1, 0; 2005 JG₈₄, 8, 2, 31; 2005 JQ₁₃₅, 3, 1, 0; 2005 JC₁₄₃, 3, 1, 0; 2005 JT₁₅₅, 4, 1, 0; 2005 JC₁₉₆, 4, 1, 0; 2005 LV₆₀, 3, 1, 0; 2005 LW₆₀, 4, 1, 0; 2005 LD₆₁, 3, 1, 0; 2005 LH₆₁, 4, 1, 0; 2005 MO₂₀, 12, 4, 37; 2005 NK₃₄, 7, 2, 29; 2005 NK₉₆, 4, 1, 0; 2005 NB₁₁₀, 3, 1, 0; 2005 NK₁₁₃, 7, 2, 456; 2005 NN₁₁₇, 4, 1, 0; 2005 ND₁₁₉, 6, 2, 13; 2005 NR₁₂₀, 4, 1, 0; 2005 ND₁₃₃, 3, 1, 0; 2005 NL₁₃₃, 6, 2, 16; 2005 OK, 7, 2, 11; 2005 OT₂₈, 4, 1, 0; 2005 OO₂₉, 4, 1, 0; 2005 PE₈, 6, 2, 10; 2005 PK₁₀, 4, 1, 0; 2005 PT₂₄, 3, 1, 0; 2005 PA₃₂, 4, 1, 0; 2005 PP₃₂, 3, 1, 0; 2005 PL₃₃, 3, 1, 0; 2005 QK₂₂, 7, 2, 31; 2005 QF₁₁₂, 3, 1, 0; 2005 QE₁₂₁, 3, 1, 0; 2005 QM₁₃₂, 4, 1, 0; 2005 QB₁₆₄, 3, 1, 0; 2005 WQ₁₈₄, 7, 2, 26; 2005 QG₁₉₄, 3, 1, 0; 2005 QA₁₉₅, 4, 1, 0; 2005 QM₁₉₉, 3, 1, 0; 2005 QK₂₀₆, 11, 3, 15; 2005 QO₂₀₇, 3, 1, 0; 2005 QR₂₁₂, 6, 2, 15; 2005 QS₂₁₂, 4, 1, 0; 2005 RO₆, 3, 1, 0; 2005 RU₁₅, 3, 1, 0; 2005 RD₃₄, 8, 2, 13; 2005 RR₅₄, 3, 1, 0; 2005 RE₆₀, 3, 1, 0; 2005 RS₆₂, 3, 1, 0; 2005 SC₃₇, 11, 3, 14; 2005 SG₅₅, 7, 2, 55; 2005 SF₁₀₆, 13, 4, 21; 2005 SH₁₀₆, 14, 4, 64; 2005 SC₁₀₈, 7, 2, 4; 2005 SO₁₂₁, 14, 4, 29; 2005 SD₁₂₈, 7, 2, 4; 2005 SZ₁₃₀, 4, 1, 0; 2005 SE₁₃₅, 3, 1, 0; 2005 SJ₁₃₆, 19, 5, 43; 2005 SH₁₅₄, 3, 1, 0; 2005 SW₁₅₅, 4, 1, 0; 2005 SO₁₆₂, 4, 1, 0; 2005 SN₁₇₄, 7, 2, 3; 2005 SJ₁₈₇, 7, 2, 31; 2005 SG₂₂₈, 3, 1, 0; 2005 SB₂₃₁, 3, 1, 0; 2005 SU₂₆₄, 12, 3, 31; 2005 SP₂₉₃, 4, 1, 0; 2005 SX₂₉₆, 3, 1, 0; 2005 SO₃₀₀, 3, 1, 0; 2005 SU₃₀₀, 4, 1, 0; 2005 SL₃₀₄, 4, 1, 0; 2005 SK₃₀₆, 4, 1, 0; 2005 ST₃₀₆, 4, 1, 0; 2005 TP₁₇, 15, 3, 31; 2005 TH₂₂, 4, 1, 0; 2005 TK₂₅, 4, 1, 0; 2005 TA₃₁, 3, 1, 0; 2005 TU₄₇, 3, 1, 0; 2005 TY₆₆, 3, 1, 0; 2005 TC₆₉, 3, 1, 0; 2005 TZ₈₇, 3, 1, 0; 2005 TR₉₄, 3, 1, 0; 2005 TY₉₅, 3, 1, 0; 2005 TY₁₀₇, 7, 2, 1402; 2005 TA₁₀₉, 11, 3, 451; 2005 TQ₁₁₈, 6, 2, 37; 2005 TB₁₂₅, 11, 3, 55; 2005 TW₁₃₃, 3, 1, 0; 2005 TC₁₄₃, 4, 1, 0; 2005 TX₁₄₇, 4, 1, 0; 2005 TR₁₄₈, 3, 1, 0; 2005 TZ₁₅₉, 12, 3, 17; 2005 TD₁₈₃, 6, 2, 31; 2005 TT₁₈₄, 10, 3, 41; 2005 TZ₁₈₄, 12, 2, 22; 2005 TZ₁₈₅, 4, 1, 0; 2005 TX₁₉₆, 3, 1, 0; 2005 TS₂₀₃, 3, 1, 0; 2005 TP₂₀₄, 7, 2, 3; 2005 TW₂₀₈, 8, 2, 57; 2005 TK₂₁₀, 3, 1, 0; 2005 TP₂₁₀, 3, 1, 0; 2005 TS₂₁₁, 8, 2, 27; 2005 TE₂₁₃, 7, 2, 4; 2005 TX₂₁₄, 4, 1, 0; 2005 TQ₂₁₆, 3, 1, 0; 2005 TW₂₁₇, 7, 2, 17; 2005 TK₂₁₈, 3, 1, 0; 2005 TM₂₁₈, 3, 1, 0; 2005 TZ₂₁₈, 8, 2, 14; 2005 TS₂₁₉, 3, 1, 0; 2005 TK₂₂₃, 4, 1, 0; 2005 TJ₂₂₇, 4, 1, 0; 2005 TK₂₂₇, 7, 2, 1374; 2005 TL₂₂₇, 6, 2, 16; 2005 UY₁₀, 3, 1, 0; 2005 US₂₁, 3, 1, 0; 2005 UY₃₃, 7, 2, 11; 2005 UX₄₀, 8, 2, 16; 2005 UM₈₆, 4, 1, 0; 2005 UG₉₁, 4, 1, 0; 2005 UO₁₁₃, 8, 2, 39; 2005 UJ₁₁₇, 4, 1, 0; 2005 UZ₁₁₈, 6, 2, 35; 2005 UN₁₄₆, 4, 1, 0; 2005 UX₁₆₂, 3, 1, 0; 2005 UO₁₆₆, 6, 2, 16; 2005 UX₁₇₁, 4, 1, 0; 2005 UW₁₈₈, 6, 2, 522; 2005 UG₁₉₁, 3, 1, 0; 2005 UH₁₉₃, 6, 2, 17; 2005 UD₁₉₄, 11, 3, 31; 2005 UN₁₉₉, 8, 2, 35; 2005 UJ₂₂₇, 3, 1, 0; 2005 UA₂₄₀, 4, 1, 0; 2005 UY₂₄₃, 24, 7, 67; 2005 UD₂₄₇, 8, 2, 2; 2005 UF₂₄₈, 3, 1, 0; 2005 UV₂₅₁, 8, 2, 11; 2005 UY₂₈₂, 3, 1, 0; 2005 UC₂₈₅, 6, 2, 9; 2005 UQ₂₈₉, 4, 1, 0; 2005 UB₃₂₀, 13, 4, 67; 2005 UB₃₂₁, 6, 1, 0; 2005 UF₃₃₉, 7, 2, 17; 2005 UE₃₄₄, 8, 2, 4; 2005 UM₃₆₀, 4, 1, 0; 2005 UX₃₇₀, 4, 1, 0; 2005 UG₄

2005 YJ₂₆₄, 3, 1, 0; 2005 YG₂₇₉, 7, 2, 16; 2005 YF₂₈₀, 4, 1, 0; 2005 YV₂₈₀, 18, 5, 57; 2005 YG₂₈₆, 2, 33; 2005 YL₂₉₁, 8, 2, 16; 2005 YD₂₉₇, 8, 2, 56; 2005 YL₂₉₇, 8, 2, 15; 2005 YV₂₉₈, 12, 3, 23; 2005 YW₂₉₉, 4, 1, 0; 2005 YR₃₀₀, 3, 1, 0; 2005 YQ₃₀₁, 3, 1, 0; 2005 YU₃₀₂, 3, 1, 0; 2005 YG₃₀₃, 3, 1, 0; 2005 YK₃₀₃, 8, 2, 16; 2005 YO₃₀₃, 10, 3, 27; 2005 YR₃₀₃, 15, 5, 1398; 2005 YS₃₀₃, 12, 2, 1037; 2005 YT₃₀₃, 7, 2, 5; 2006 AF₂, 4, 1, 0; 2006 AM₁₀, 7, 2, 30; 2006 AO₁₀, 4, 1, 0; 2006 AW₃₆, 4, 1, 0; 2006 AZ₃₇, 11, 3, 30; 2006 AM₃₈, 3, 1, 0; 2006 AK₃₉, 4, 1, 0; 2006 AF₆₀, 7, 2, 41; 2006 AA₆₃, 3, 1, 0; 2006 AQ₆₃, 4, 1, 0; 2006 AF₆₅, 6, 2, 56; 2006 AV₈₀, 3, 1, 0; 2006 AN₈₇, 7, 2, 16; 2006 AH₈₈, 7, 2, 3; 2006 AJ₁₀₅, 6, 2, 14; 2006 AB₁₁₉, 9, 3, 16; 2006 BC₆, 2, 16; 2006 BF₃, 11, 3, 14; 2006 BK₁₄, 3, 1, 0; 2006 BQ₁₅, 4, 1, 0; 2006 BO₂₃, 4, 1, 0; 2006 BN₂₄, 3, 1, 0; 2006 BZ₂₆, 3, 1, 0; 2006 BS₃₆, 7, 2, 1; 2006 BV₄₇, 10, 2, 30; 2006 BD₅₀, 3, 1, 0; 2006 BV₅₆, 7, 2, 18; 2006 BM₆₉, 6, 2, 16; 2006 BH₇₃, 15, 3, 15; 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2008 HV₇₉, 3, 1, 0; 2008 JB₄, 1, 0; 2008 JK₄₄, 3, 1, 0; 2008 JK₅₀, 4, 1, 0; 2008 JW₅₁, 11, 3, 6; 2008 JF₅₅, 4, 1, 0; 2008 JN₅₅, 4, 1, 0; 2008 JV₅₅, 3, 1, 0; 2008 KV₁₀, 8, 2, 8; 2008 KR₁₇, 4, 1, 0; 2008 KR₂₁, 3, 1, 0; 2008 KW₂₅, 10, 3, 1453; 2008 KU₄₇, 9, 3, 31; 2008 KN₄₉, 3, 1, 0; 2008 KU₄₉, 4, 1, 0; 2008 KZ₄₉, 3, 1, 0; 2008 LF₃, 3, 1, 0; 2008 LE₂₁, 4, 1, 0; 2008 LM₂₁, 6, 2, 14; 2008 MH₃, 3, 1, 0; 2008 NZ₅, 3, 1, 0; 2008 NA₆, 3, 1, 0; 2008 NN₆, 10, 3, 41; 2008 OM₄, 6, 2, 989; 2008 OJ₁₃, 3, 1, 0; 2008 OW₁₈, 4, 1, 0; 2008 OH₂₃, 10, 3, 3; 2008 OP₂₇, 6, 2, 13; 2008 OL₂₈, 3, 1, 0; 2008 OY₂₈, 8, 2, 13; 2008 OU₃₀, 4, 1, 0; 2008 OB₃₁, 3, 1, 0; 2008 OC₃₁, 4, 1, 0; 2008 OC₃₃, 14, 3, 15; 2008 OL₃₃, 20, 4, 57; 2008 OU₃₃, 10, 3, 57; 2008 OA₃₄, 7, 2, 30; 2008 OB₃₄, 3, 1, 0; 2008 OC₃₄, 18, 5, 80; 2008 OD₃₄, 3, 1, 0; 2008 OG₃₄, 4, 1, 0; 2008 PP₄, 3, 1, 0; 2008 PY₅, 3, 1, 0; 2008 PW₁₂, 10, 2, 15; 2008 PA₁₃, 3, 1, 0; 2008 PR₁₃, 3, 1, 0; 2008 PV₁₅, 3, 1, 0; 2008 PJ₁₉, 3, 1, 0; 2008 PK₂₅, 8, 2, 38; 2008 PL₂₅, 4, 1, 0; 2008 QX₁₄, 6, 2, 20; 2008 QP₁₉, 3, 1, 0; 2008 QV₂₇, 7, 2, 54; 2008 QZ₂₇, 15, 4, 64; 2008 QY₃₁, 3, 1, 0; 2008 QJ₃₈, 4, 1, 0; 2008 QM₄₄, 7, 2, 15; 2008 QZ₄₄, 6, 1, 0; 2008 QB₄₆, 7, 2, 17; 2008 QU₄₈, 3, 1, 0; 2008 QS₄₉, 3, 1, 0; 2008 QE₅₀, 7, 2, 18; 2008 QR₅₀, 8, 1, 0; 2008 QF₅₂, 4, 1, 0; 2008 QK₅₂, 4, 1, 0; 2008 QO₅₂, 4, 1, 0; 2008 RS₅₂, 4, 1, 0; 2008 QN₅₃, 7, 2, 4; 2008 QO₅₃, 4, 1, 0; 2008 QP₅₃, 3, 1, 0; 2008 RY₂, 4, 1, 0; 2008 RO₅, 6, 2, 22; 2008 RM₆, 3, 1, 0; 2008 RG₇, 4, 1, 0; 2008 RW₁₀, 3, 1, 0; 2008 RR₁₅, 3, 1, 0; 2008 RP₁₇, 7, 2, 12; 2008 RE₂₀, 15, 4, 82; 2008 RV₂₅, 15, 4, 56; 2008 RJ₂₆, 11, 2, 21; 2008 RH₂₈, 4, 1, 0; 2008 RW₃₂, 4, 1, 0; 2008 RE₃₃, 11, 2, 35; 2008 RJ₄₀, 7, 2, 17; 2008 RZ₄₂, 3, 1, 0; 2008 RO₄₃, 3, 1, 0; 2008 RR₄₄, 4, 1, 0; 2008 RJ₄₆, 4, 1, 0; 2008 RM₄₆, 3, 1, 0; 2008 RJ₅₀, 8, 2, 5; 2008 RU₅₀, 7, 2, 27; 2008 RV₅₁, 3, 1, 0; 2008 RF₅₃, 13, 4, 68; 2008 RK₅₄, 4, 1, 0; 2008 RU₅₄, 3, 1, 0; 2008 RJ₅₅, 14, 3, 40; 2008 RD₅₇, 4, 1, 0; 2008 RL₅₇, 4, 1, 0; 2008 RV₅₈, 4, 1, 0; 2008 RO₅₉, 4, 1, 0; 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2008 RS₁₇₀, 4, 1, 0; 2008 RN₁₇₁, 3, 1, 0; 2008 RC₁₇₃, 4, 1, 0; 2008 RL₁₇₃, 3, 1, 0; 2008 RF₁₇₄, 4, 1, 0; 2008 RV₁₇₄, 4, 1, 0; 2008 RW₁₇₅, 3, 1, 0; 2008 RE₁₇₆, 4, 1, 0; 2008 RT₁₇₆, 3, 1, 0; 2008 RC₁₇₇, 4, 1, 0; 2008 RP₁₇₈, 3, 1, 0; 2008 RX₁₇₉, 8, 2, 4; 2008 RX₁₈₀, 4, 1, 0; 2008 RO₁₈₁, 12, 3, 19; 2008 RQ₁₈₁, 3, 1, 0; 2008 RJ₁₈₂, 3, 1, 0; 2008 RN₁₈₂, 10, 3, 55; 2008 RT₁₈₂, 4, 1, 0; 2008 RA₁₈₃, 12, 3, 28; 2008 RQ₁₈₃, 3, 1, 0; 2008 RS₁₈₃, 7, 2, 27; 2008 RP₁₈₄, 12, 2, 4; 2008 RT₁₈₄, 10, 3, 57; 2008 RV₁₈₇, 3, 1, 0; 2008 RY₁₈₇, 3, 1, 0; 2008 RK₁₈₈, 7, 2, 2615; 2008 RV₁₈₈, 4, 1, 0; 2008 RE₁₈₉, 3, 1, 0; 2008 RR₁₈₉, 4, 1, 0; 2008 RS₁₈₉, 7, 2, 15; 2008 RC₁₉₀, 3, 1, 0; 2008 RE₁₉₀, 7, 2, 33; 2008 RL₁₉₀, 8, 2, 37; 2008 RO₁₉₀, 3, 1, 0; 2008 RP₁₉₀, 3, 1, 0; 2008 RQ₁₉₀, 3, 1, 0; 2008 RR₁₉₀, 4, 1, 0; 2008 RV₁₉₀, 7, 2, 14; 2008 RW₁₉₀, 3, 1, 0; 2008 RZ₁₉₀, 6, 2, 4; 2008 SL₇, 7, 2, 23; 2008 SQ₄, 4, 1, 0; 2008 SR₄, 4, 1, 0; 2008 SL₈, 4, 1, 0; 2008 SQ₁₁, 7, 2, 57; 2008 SV₂₇, 9, 3, 42; 2008 SO₃₂, 7, 2, 42; 2008 SD₃₃, 6, 2, 34; 2008 SU₃₄, 3, 1, 0; 2008 SU₃₇, 12, 3, 55; 2008 SC₄₀, 11, 2, 55; 2008 SY₄₁, 3, 1, 0; 2008 SZ₄₅, 3, 1, 0; 2008 SW₄₇, 3, 1, 0; 2008 SE₄₈, 7, 2, 35; 2008 SE₅₀, 4, 1, 0; 2008 SS₅₄, 12, 4, 24; 2008 SC₆₃, 3, 1, 0; 2008 SF₆₃, 7, 2, 27; 2008 SG₆₇, 7, 2, 4; 2008 SR₇₃, 3, 1, 0; 2008 SE₇₅, 4, 1, 0; 2008 SJ₇₆, 4, 1, 0; 2008 SG₇₈, 3, 1, 0; 2008 SS₇₈, 12, 4, 42; 2008 SK₈₁, 6, 2, 57; 2008 SE₈₃, 4, 1, 0; 2008 SP₈₄, 7, 2, 16; 2008 SG₈₆, 4, 1, 0; 2008 SM₈₈, 7, 2, 18; 2008 SC₉₆, 8, 2, 27; 2008 SJ₉₆,

3, 1, 0; 2008 SO₁₀₁, 3, 1, 0; 2008 SV₁₀₁, 11, 2, 44; 2008 SU₁₁₃, 11, 3, 39; 2008 SL₁₂₁, 6, 1, 0; 2008 SO₁₂₁, 4, 1, 0; 2008 SH₁₂₂, 4, 1, 0; 2008 SK₁₂₂, 14, 4, 24; 2008 SN₁₂₂, 4, 1, 0; 2008 SR₁₂₆, 8, 2, 15; 2008 SS₁₂₆, 6, 2, 34; 2008 SX₁₂₈, 3, 1, 0; 2008 SO₁₃₀, 4, 1, 0; 2008 SF₁₃₅, 8, 2, 16; 2008 SA₁₃₇, 3, 1, 0; 2008 SL₁₃₇, 7, 2, 41; 2008 SD₁₄₁, 6, 2, 22; 2008 SC₁₄₄, 3, 1, 0; 2008 SJ₁₄₄, 10, 3, 1408; 2008 SZ₁₄₄, 4, 1, 0; 2008 SO₁₄₅, 3, 1, 0; 2008 SZ₁₅₁, 3, 1, 0; 2008 SL₁₅₂, 3, 1, 0; 2008 SV₁₅₄, 8, 2, 31; 2008 SM₁₅₇, 9, 3, 43; 2008 SL₁₅₉, 11, 3, 30; 2008 SS₁₆₂, 4, 1, 0; 2008 SW₁₇₀, 3, 1, 0; 2008 SW₁₇₁, 3, 1, 0; 2008 SF₁₇₅, 10, 3, 980; 2008 SG₁₇₆, 11, 3, 15; 2008 SF₁₇₈, 7, 2, 27; 2008 SJ₁₇₈, 4, 1, 0; 2008 SY₁₈₁, 11, 3, 16; 2008 SP₁₈₃, 11, 3, 43; 2008 SL₁₈₇, 10, 3, 57; 2008 SP₁₈₈, 10, 3, 54; 2008 SV₁₈₉, 6, 2, 15; 2008 SE₁₉₀, 7, 1, 0; 2008 SZ₁₉₁, 8, 2, 11; 2008 SO₁₉₄, 4, 1, 0; 2008 SC₁₉₇, 3, 1, 0; 2008 SV₁₉₈, 3, 1, 0; 2008 SB₂₀₃, 4, 1, 0; 2008 SE₂₀₈, 10, 3, 55; 2008 SG₂₀₈, 3, 1, 0; 2008 SR₂₀₉, 3, 1, 0; 2008 SD₂₁₀, 12, 3, 24; 2008 SH₂₁₄, 3, 1, 0; 2008 SA₂₁₆, 3, 1, 0; 2008 SG₂₂₀, 7, 2, 56; 2008 SX₂₂₀, 11, 3, 25; 2008 SE₂₂₅, 7, 1, 0; 2008 SY₂₂₆, 3, 1, 0; 2008 SX₂₂₉, 3, 1, 0; 2008 SP₂₃₃, 4, 1, 0; 2008 SV₂₃₃, 7, 2, 27; 2008 SM₂₄₂, 8, 2, 39; 2008 SR₂₄₃, 7, 2, 4; 2008 SA₂₄₆, 4, 1, 0; 2008 SR₂₄₆, 11, 3, 24; 2008 SV₂₄₉, 8, 2, 14; 2008 SH₂₅₃, 4, 1, 0; 2008 SE₂₆₀, 3, 1, 0; 2008 SE₂₆₂, 9, 3, 18; 2008 SY₂₆₂, 16, 2, 4; 2008 SB₂₆₄, 4, 1, 0; 2008 SD₂₇₀, 3, 1, 0; 2008 SL₂₇₇, 3, 1, 0; 2008 SW₂₈₃, 4, 1, 0; 2008 SE₂₈₄, 8, 3, 26; 2008 SC₂₉₈, 8, 2, 23; 2008 SV₃₁₁, 7, 2, 4; 2008 SL₃₁₃, 4, 1, 0; 2008 SM₃₁₃, 4, 1, 0; 2008 SJ₃₂₀, 7, 2, 13; 2008 SN₃₂₂, 6, 2, 33; 2008 SU₃₂₂, 6, 1, 0; 2008 SY₃₂₂, 7, 2, 12; 2008 SC₃₂₃, 15, 4, 20; 2008 SL₃₂₃, 3, 1, 0; 2008 SU₃₂₃, 7, 2, 12; 2008 SD₃₂₅, 8, 2, 13; 2008 SJ₃₂₈, 6, 2, 28; 2008 SN₃₂₈, 9, 3, 8; 2008 SQ₃₂₈, 3, 1, 0; 2008 SY₃₂₈, 4, 1, 0; 2008 SR₃₂₉, 4, 1, 0; 2008 SX₃₂₉, 3, 1, 0; 2008 SY₃₂₉, 8, 2, 30; 2008 SD₃₃₅, 11, 3, 15; 2008 SH₃₃₅, 8, 1, 0; 2008 SM₃₃₅, 7, 2, 12; 2008 SN₃₃₅, 4, 1, 0; 2008 SQ₃₃₅, 13, 4, 42; 2008 SR₃₃₅, 6, 2, 55; 2008 SA₃₃₆, 3, 1, 0; 2008 SZ₃₃₆, 7, 2, 71; 2008 SW₃₃₇, 4, 1, 0; 2008 SC₃₃₈, 4, 1, 0; 2008 SN₃₃₈, 3, 1, 0; 2008 SO₃₃₉, 6, 2, 1; 2008 SP₃₃₉, 4, 1, 0; 2008 SA₃₄₀, 4, 1, 0; 2008 SO₃₄₁, 8, 2, 31; 2008 SC₃₄₂, 7, 2, 28; 2008 SJ₃₄₂, 7, 2, 14; 2008 SB₃₄₃, 3, 1, 0; 2008 SV₃₄₃, 3, 1, 0; 2008 SJ₃₄₄, 4, 1, 0; 2008 SX₃₄₅, 3, 1, 0; 2008 SE₃₄₆, 4, 1, 0; 2008 ST₃₄₆, 3, 1, 0; 2008 SV₃₄₆, 8, 2, 22; 2008 SG₃₄₉, 3, 1, 0; 2008 SK₃₅₀, 9, 3, 13; 2008 SU₃₅₀, 8, 2, 4; 2008 SV₃₅₀, 11, 3, 15; 2008 SE₃₅₁, 3, 1, 0; 2008 SJ₃₅₁, 3, 1, 0; 2008 SV₃₅₁, 11, 3, 15; 2008 SA₃₅₂, 3, 1, 0; 2008 SZ₃₅₂, 3, 1, 0; 2008 SU₃₅₄, 7, 2, 55; 2008 SW₃₅₄, 4, 1, 0; 2008 SZ₃₅₄, 4, 1, 0; 2008 SK₃₅₅, 11, 3, 15; 2008 SE₃₅₆, 7, 2, 2; 2008 SL₃₅₆, 3, 1, 0; 2008 SN₃₅₆, 4, 1, 0; 2008 SU₃₅₆, 4, 1, 0; 2008 SY₃₅₆, 8, 2, 13; 2008 ST₃₅₇, 4, 1, 0; 2008 SW₃₅₇, 4, 1, 0; 2008 SY₃₅₇, 6, 2, 13; 2008 SZ₃₅₇, 3, 1, 0; 2008 SX₃₅₈, 8, 2, 16; 2008 SK₃₅₉, 3, 1, 0; 2008 SO₃₅₉, 3, 1, 0; 2008 SV₃₅₉, 3, 1, 0; 2008 SY₃₅₉, 11, 2, 33; 2008 SB₃₆₀, 7, 2, 37; 2008 SC₃₆₀, 7, 2, 6; 2008 SN₃₆₂, 14, 4, 44; 2008 SP₃₆₂, 18, 5, 44; 2008 SD₃₆₄, 4, 1, 0; 2008 SC₃₆₄, 3, 1, 0; 2008 SS₃₆₄, 7, 2, 1423; 2008 SZ₃₆₅, 3, 1, 0; 2008 SE₃₆₆, 4, 1, 0; 2008 SJ₃₆₆, 7, 2, 17; 2008 SP₃₆₆, 7, 2, 97; 2008 SR₃₆₆, 6, 2, 11; 2008 SS₃₆₆, 4, 1, 0; 2008 ST₃₆₆, 21, 6, 1042; 2008 SU₃₆₆, 10, 3, 93; 2008 SV₃₆₆, 6, 2, 435; 2008 SW₃₆₆, 6, 2, 22; 2008 SX₃₆₆, 3, 1, 0; 2008 SY₃₆₆, 3, 1, 0; 2008 SZ₃₆₆, 3, 1, 0; 2008 SB₃₆₇, 18, 5, 2595; 2008 SC₃₆₇, 4, 1, 0; 2008 SE₃₆₇, 9, 3, 59; 2008 SG₃₆₇, 7, 2, 16; 2008 SH₃₆₇, 3, 1, 0; 2008 SJ₃₆₇, 18, 5, 86; 2008 SK₃₆₇, 13, 4, 27; 2008 SM₃₆₇, 10, 3, 15; 2008 SN₃₆₇, 3, 1, 0; 2008 SO₃₆₇, 4, 1, 0; 2008 SP₃₆₇, 7, 2, 15; 2008 SQ₃₆₇, 7, 2, 72; 2008 SR₃₆₇, 3, 1, 0; 2008 SS₃₆₇, 7, 2, 27; 2008 ST₃₆₇, 7, 1, 0; 2008 TY₁₄, 3, 1, 0; 2008 TZ₁₅, 4, 1, 0; 2008 TE₂₃, 12, 2, 37; 2008 TB₂₄, 4, 1, 0; 2008 TS₃₁, 14, 4, 877; 2008 TN₃₂, 3, 1, 0; 2008 TK₃₃, 7, 2, 21; 2008 TA₃₄, 3, 1, 0; 2008 TJ₃₆, 4, 1, 0; 2008 TC₃₉, 3, 1, 0; 2008 TH₄₀, 15, 4, 29; 2008 TK₄₀, 15, 4, 1450; 2008 TD₄₁, 7, 2, 27; 2008 TV₄₁, 4, 1, 0; 2008 TG₄₂, 6, 2, 12; 2008 TS

2008 TV₂₂₅, 3, 1, 0; 2008 TW₂₂₅, 4, 1, 0; 2008 TY₂₂₅, 3, 1, 0; 2008 TF₂₂₆, 7, 2, 17; 2008 TL₂₂₆, 8, 2, 39; 2008 TW₂₂₆, 4, 1, 0; 2008 TS₂₂₈, 6, 2, 15; 2008 TD₂₂₉, 8, 2, 27; 2008 TG₂₂₉, 3, 1, 0; 2008 TD₂₃₁, 10, 3, 45; 2008 TY₂₃₁, 7, 2, 1; 2008 TZ₂₃₁, 3, 1, 0; 2008 TM₂₃₃, 3, 1, 0; 2008 TV₂₃₃, 10, 3, 26; 2008 TY₂₃₃, 3, 1, 0; 2008 TT₂₃₄, 7, 2, 1; 2008 TF₂₃₅, 4, 1, 0; 2008 TQ₂₃₅, 3, 1, 0; 2008 TS₂₃₅, 4, 1, 0; 2008 TT₂₃₅, 7, 2, 3; 2008 TU₂₃₅, 12, 3, 18; 2008 TR₂₃₉, 7, 2, 20; 2008 TD₂₄₁, 4, 1, 0; 2008 TG₂₄₁, 3, 1, 0; 2008 TJ₂₄₁, 11, 3, 28; 2008 TP₂₄₁, 3, 1, 0; 2008 TR₂₄₁, 3, 1, 0; 2008 TA₂₄₃, 3, 1, 0; 2008 TC₂₄₃, 4, 1, 0; 2008 TL₂₄₃, 7, 2, 20; 2008 TD₂₄₃, 8, 2, 39; 2008 TU₂₄₃, 3, 1, 0; 2008 TX₂₄₃, 15, 4, 43; 2008 TZ₂₄₃, 4, 1, 0; 2008 TA₂₄₄, 20, 6, 2613; 2008 TB₂₄₄, 4, 1, 0; 2008 TC₂₄₄, 7, 2, 13; 2008 TD₂₄₄, 9, 3, 96; 2008 TE₂₄₄, 11, 3, 986; 2008 TF₂₄₄, 6, 2, 29; 2008 TG₂₄₄, 7, 2, 61; 2008 TH₂₄₄, 10, 3, 29; 2008 TJ₂₄₄, 7, 2, 37; 2008 TK₂₄₄, 4, 1, 0; 2008 TL₂₄₄, 6, 2, 13; 2008 TM₂₄₄, 6, 2, 1314; 2008 TN₂₄₄, 17, 5, 76; 2008 TO₂₄₄, 10, 3, 97; 2008 TP₂₄₄, 11, 3, 53; 2008 TQ₂₄₄, 15, 4, 1217; 2008 TR₂₄₄, 4, 1, 0; 2008 TS₂₄₄, 3, 1, 0; 2008 TT₂₄₄, 3, 1, 0; 2008 TV₂₄₄, 18, 5, 85; 2008 TW₂₄₄, 6, 2, 20; 2008 TY₂₄₄, 8, 2, 3; 2008 US₂, 3, 1, 0; 2008 UU₂, 11, 3, 14; 2008 UF₇, 12, 3, 42; 2008 UN₁₀, 12, 3, 76; 2008 UN₁₂, 4, 1, 0; 2008 UL₁₄, 11, 3, 55; 2008 UQ₁₄, 4, 1, 0; 2008 UF₁₆, 7, 2, 13; 2008 UD₁₇, 4, 1, 0; 2008 UA₁₈, 4, 1, 0; 2008 UM₁₈, 3, 1, 0; 2008 UE₁₉, 4, 1, 0; 2008 UE₂₀, 3, 1, 0; 2008 UJ₂₀, 7, 2, 33; 2008 UM₂₀, 4, 1, 0; 2008 UB₂₁, 3, 1, 0; 2008 UL₂₃, 4, 1, 0; 2008 UX₂₃, 6, 2, 10; 2008 UJ₂₄, 4, 1, 0; 2008 UF₂₅, 3, 1, 0; 2008 UO₂₅, 7, 2, 2; 2008 UT₂₅, 4, 1, 0; 2008 UX₂₆, 8, 2, 13; 2008 UX₂₈, 3, 1, 0; 2008 UG₂₉, 9, 3, 42; 2008 UG₃₃, 7, 2, 44; 2008 UM₃₃, 7, 1, 0; 2008 UW₃₃, 10, 3, 14; 2008 UY₃₄, 16, 4, 76; 2008 UQ₃₆, 7, 2, 15; 2008 UN₃₉, 11, 2, 40; 2008 UF₄₃, 4, 1, 0; 2008 UK₄₃, 4, 1, 0; 2008 UO₄₅, 6, 2, 39; 2008 UD₄₆, 4, 1, 0; 2008 UN₅₃, 8, 2, 31; 2008 UH₅₈, 8, 2, 18; 2008 UV₅₈, 7, 2, 28; 2008 UC₆₈, 3, 1, 0; 2008 UY₆₉, 7, 2, 18; 2008 UA₇₃, 8, 2, 18; 2008 UZ₈₁, 7, 2, 4; 2008 UD₈₂, 3, 1, 0; 2008 UH₈₄, 3, 1, 0; 2008 UQ₈₄, 4, 1, 0; 2008 UT₈₈, 4, 1, 0; 2008 UV₈₈, 4, 1, 0; 2008 UU₈₉, 7, 2, 15; 2008 UP₁₀₁, 16, 5, 43; 2008 UV₁₀₁, 8, 2, 11; 2008 UA₁₀₂, 3, 1, 0; 2008 UB₁₀₄, 4, 1, 0; 2008 UP₁₀₉, 7, 2, 17; 2008 UV₁₀₉, 15, 2, 4; 2008 UM₁₁₀, 3, 1, 0; 2008 UM₁₁₃, 8, 2, 2; 2008 UH₁₁₅, 14, 4, 44; 2008 UD₁₁₇, 7, 2, 4; 2008 UN₁₁₈, 3, 1, 0; 2008 UX₁₁₈, 3, 1, 0; 2008 UF₁₂₀, 12, 3, 16; 2008 UH₁₂₂, 4, 1, 0; 2008 UQ₁₂₅, 7, 2, 24; 2008 UT₁₂₉, 7, 2, 35; 2008 UY₁₃₀, 7, 2, 9; 2008 UB₁₃₅, 3, 1, 0; 2008 UE₁₃₅, 4, 1, 0; 2008 UJ₁₃₉, 12, 3, 32; 2008 UE₁₄₁, 7, 1, 0; 2008 US₁₄₃, 4, 1, 0; 2008 UV₁₄₃, 10, 2, 35; 2008 US₁₄₅, 4, 1, 0; 2008 UK₁₄₈, 7, 2, 50; 2008 UB₁₅₀, 10, 3, 33; 2008 UD₁₅₂, 9, 3, 13; 2008 UB₁₅₃, 4, 1, 0; 2008 UM₁₅₄, 7, 1, 0; 2008 UO₁₅₄, 4, 1, 0; 2008 UT₁₅₅, 3, 1, 0; 2008 UY₁₆₁, 6, 2, 18; 2008 UF₁₆₃, 7, 2, 9; 2008 UZ₁₆₃, 11, 3, 18; 2008 UL₁₆₄, 4, 1, 0; 2008 UC₁₆₅, 4, 1, 0; 2008 UT₁₆₅, 3, 1, 0; 2008 UQ₁₇₀, 7, 2, 27; 2008 UF₁₇₁, 3, 1, 0; 2008 UK₁₇₂, 7, 2, 43; 2008 UE₁₇₃, 6, 2, 16; 2008 UU₁₇₇, 3, 1, 0; 2008 UF₁₈₁, 3, 1, 0; 2008 UC₁₈₂, 8, 2, 20; 2008 US₁₈₂, 3, 1, 0; 2008 UR₁₈₇, 7, 2, 28; 2008 UP₁₉₄, 6, 2, 11; 2008 UQ₁₉₄, 4, 1, 0; 2008 UU₁₉₄, 3, 1, 0; 2008 UG₁₉₇, 11, 3, 38; 2008 UX₁₉₇, 7, 2, 34; 2008 UN₂₀₂, 7, 2, 5; 2008 UE₂₀₄, 8, 2, 15; 2008 UF₂₀₆, 3, 1, 0; 2008 UW₂₀₆, 13, 4, 1050; 2008 UG₂₀₇, 8, 2, 17; 2008 UQ₂₀₉, 3, 1, 0; 2008 UT₂₁₅, 4, 1, 0; 2008 UD₂₂₁, 3, 1, 0; 2008 UK₂₂₁, 3, 1, 0; 2008 UL₂₂₁, 13, 3, 52; 2008 UA₂₂₂, 4, 1, 0; 2008 US₂₂₂, 7, 2, 42; 2008 UE₂₂₇, 8, 2, 4; 2008 UK₂₂₈, 15, 4, 50; 2008 UT₂₂₈, 4, 1, 0; 2008 UT₂₃₁, 4, 1, 0; 2008 UL₂₃₂, 3, 1, 0; 2008 UB₂₃₄, 3, 1, 0; 2008 UK₂₃₈, 4, 1, 0; 2008 UD₂₃₉, 8, 1, 0; 2008 UH₂₃₉, 8, 2, 17; 2008 UB₂₄₀, 4, 1, 0; 2008 UM₂₄₀, 6, 1, 0; 2008 UP₂₄₃, 6, 2, 1052; 2008 UW₂₄₃, 3, 1, 0; 2008 UZ₂₄₆, 3, 1, 0; 2008 UY₂₄₇, 3, 1, 0; 2008 UQ₂₄₉, 4, 1, 0; 2008 UV₂₄₉, 3, 1, 0; 2008 UT₂₅₁, 7, 2, 15; 2008 UU₂₅₁, 10, 3, 31; 2008 UE₂₅₆, 6, 2, 39; 2008 UF₂₆₁, 4, 1, 0; 2008 UF₂₆₁, 3, 1, 0; 2008 UH₂₆₄, 7, 2, 19; 2008 UH₂₆₅, 3, 1, 0; 2008 UZ₂₆₅, 4, 1, 0; 2008 UA₂₆₆, 8, 2, 4; 2008 UH₂₆₆, 15, 2, 14; 2008 UW₂₆₈, 6, 2, 2219; 2008 UK₂₆₉, 12, 3, 51; 2008 UN₂₇₁, 3, 1, 0; 2008 UW₂₇₃, 7, 2, 27; 2008 UY₂₇₅, 7, 2, 3; 2008 UZ₂₇₇, 3, 1, 0; 2008 UG₂₇₈, 3, 1, 0; 2008 UD₂₈₀, 7, 2, 30; 2008 UJ₂₈₀, 7, 2, 21; 2008 UB₂₈₁, 3, 1, 0; 2008 UH₂₈₃, 4, 1, 0; 2008 UK₂₈₃, 7, 2, 35; 2008 UK₂₈₇, 6, 2, 15; 2008 UT₂₈₇, 4, 1, 0; 2008 UZ₂₈₇, 12, 3, 20; 2008 UZ₂₈₉, 3, 1, 0; 2008 US₂₉₂, 3, 1, 0; 2008 UY₂₉₂, 4, 1, 0; 2008 UE₂₉₃, 7, 2, 11; 2008 UT₂₉₃, 10, 3, 73; 2008 UP₂₉₆, 8, 2, 16; 2008 UY₂₉₇, 7, 2, 6; 2008 UM₂₉₉, 7, 2, 4; 2008 UQ₂₉₉, 13, 4, 470; 2008 UB₃₀₂, 9, 3, 14; 2008 UY₃₀₃, 4, 1, 0; 2008 UE₃₀₆, 3, 1, 0; 2008 UB₃₀₇, 4, 1, 0; 2008 UY₃₀₇, 12, 3, 14; 2008 UB₃₀₈, 7, 2, 28; 2008 UV₃₀₈, 7, 2, 12; 2008 UP₃₀₉, 4, 1, 0; 2008 US₃₁₁, 7, 1, 0; 2008 UE₃₁₂, 4, 1, 0; 2008 UY₃₁₄, 7, 2, 58; 2008 UF₃₁₇, 7, 2, 4; 2008 UO₃₁₈, 4, 1, 0; 2008 UY₃₁₉, 7, 2, 12; 2008 UG₃₂₂, 8, 2, 50; 2008 UA₃₂₅, 4, 1, 0; 2008 UC₃₂₅, 12, 3, 15; 2008 UE₃₂₆, 10, 3, 28; 2008 UH₃₂₆, 10, 3, 28; 2008 US₃₂₉, 11, 3, 41; 2008 UY₃₂₉, 7, 2, 15; 2008 UM₃₃₅, 3, 1, 0; 2008 UJ₃₃₉, 7, 2, 50; 2008 UD₃₄₀, 11, 3, 57; 2008 UG₃₄₁, 10, 2, 54; 2008 UC₃₄₃, 4, 1, 0; 2008 UZ₃₄₄, 4, 1, 0; 2008 UA₃₄₅, 7, 2, 12; 2008 UK₃₄₅, 4, 1, 0; 2008 US₃₄₇, 12, 3, 53; 2008 UC₃₅₀, 11, 3, 28; 2008 UD₃₅₁, 4, 1, 0; 2008 UH₃₅₄, 4, 1, 0; 2008 UU₃₅₆, 11, 3, 39; 2008 UC₃₅₉, 4, 1, 0; 2008 UK₃₆₄, 3, 1, 0; 2008 UE₃₆₆, 3, 1, 0; 2008 UA₃₆₈, 3, 1, 0; 2008 UO₃₆₉, 15, 4, 33; 2008 UP₃₇₁, 3, 1, 0; 2008 UB₃₇₅, 11, 3, 27; 2008 UK₃₈₁, 3, 1, 0; 2008 UN₃₈₁, 3, 1, 0; 2008 UO₃₈₁, 11, 3, 12; 2008 UH₃₈₂, 7, 2, 13; 2008 UD₃₈₃, 11, 3, 39; 2008 UT₃₈₃, 3, 1, 0; 2008 UN₃₈₅, 3, 1, 0; 2008 UJ₃₈₆, 8, 1, 0; 2008 UR₃₈₉, 4, 1, 0; 2008 US₃₈₉, 4, 1, 0; 2008 UD₃₉₀, 3, 1, 0; 2008 UX₃₉₀, 7, 2, 15; 2008 UN₃₉₁, 4, 1, 0; 2008 UP₃₉₁, 4, 1, 0; 2008 UR₃₉₁, 6, 2, 15; 2008 UV₃₉₁, 8, 2, 15; 2008 UE₃₉₂, 4, 1, 0; 2008 UO₃₉₂, 3, 1, 0; 2008 UT₃₉₂, 7, 2, 27; 2008 UY₃₉₂, 3, 1, 0; 2008 UN₃₉₃, 10, 3, 64; 2008 UB₃₉₄, 4, 1, 0; 2008 UG₃₉₄, 8, 2, 22; 2008 UY₃₉₄, 4, 1, 0; 2008 UB₃₉₈, 16, 4, 41; 2008 UE₃₉₈, 3, 1, 0; 2008 UO₃₉₈, 7, 2, 11; 2008 UF₃₉₉, 4, 1, 0; 2008 UG₃₉₉, 3, 1, 0; 2008 UL₄₀₀, 4, 1, 0; 2008 UE₄₀₁, 8, 2, 16; 2008 UG₄₀₁, 10, 3, 23; 2008 UH₄₀₁, 4, 1, 0; 2008 UQ₄₀₁, 3, 1, 0; 2008 UJ₄₀₂, 3, 1, 0; 2008 UP₄₀₂, 4, 1, 0; 2008 UR₄₀₂, 16, 3, 21; 2008 US₄₀₂, 11, 3, 16; 2008 UL₄₀₃, 3, 1, 0; 2008 UY₄₀₃, 3, 1, 0; 2008 UC₄₀₄, 3, 1, 0; 2008 UC₄₀₅, 11, 3, 20;

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17, 5, 68; 2009 WS₁₂₉, 3, 1, 0; 2009 WU₁₃₄, 4, 1, 0; 2009 WW₁₃₅, 4, 1, 0; 2009 WE₁₃₆, 14, 4, 40; 2009 WM₁₃₈, 3, 1, 0; 2009 WR₁₃₈, 3, 1, 0; 2009 WW₁₃₈, 12, 3, 31; 2009 WW₁₃₈, 17, 4, 527; 2009 WM₁₄₂, 3, 1, 0; 2009 WK₁₄₇, 4, 1, 0; 2009 WH₁₅₂, 11, 3, 16; 2009 WN₁₅₃, 3, 1, 0; 2009 WV₁₅₅, 10, 3, 40; 2009 WZ₁₅₆, 4, 1, 0; 2009 WA₁₅₈, 14, 3, 18; 2009 WG₁₅₈, 3, 1, 0; 2009 WL₁₆₃, 3, 1, 0; 2009 WS₁₆₅, 4, 1, 0; 2009 WN₁₆₇, 7, 1, 0; 2009 WH₁₆₈, 4, 1, 0; 2009 WO₁₆₉, 8, 2, 45; 2009 WA₁₇₀, 4, 1, 0; 2009 WQ₁₇₆, 4, 1, 0; 2009 WU₁₇₉, 4, 1, 0; 2009 WT₁₈₂, 4, 1, 0; 2009 WH₁₈₆, 6, 2, 18; 2009 WQ₁₈₆, 7, 2, 26; 2009 WT₁₈₆, 15, 4, 41; 2009 WT₁₈₇, 4, 1, 0; 2009 WV₁₉₁, 3, 1, 0; 2009 WS₁₉₂, 4, 1, 0; 2009 WF₁₉₇, 8, 2, 21; 2009 WF₁₉₉, 4, 1, 0; 2009 WH₂₀₇, 6, 2, 41; 2009 WF₂₁₂, 8, 2, 10; 2009 WP₂₁₈, 8, 2, 16; 2009 WC₂₂₀, 4, 1, 0; 2009 WX₂₂₀, 3, 1, 0; 2009 WG₂₂₈, 7, 2, 15; 2009 WW₂₂₉, 4, 1, 0; 2009 WK₂₃₃, 7, 2, 13; 2009 WW₂₃₃, 3, 1, 0; 2009 WE₂₃₄, 3, 1, 0; 2009 WF₂₃₆, 4, 1, 0; 2009 WH₂₃₆, 11, 3, 1418; 2009 WT₂₃₉, 10, 3, 20; 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11, 3, 42; 2010 CL₁₃₈, 7, 2, 18; 2010 CA₁₄₇, 7, 2, 27; 2010 CH₁₅₄, 8, 2, 17; 2010 CT₁₅₅, 8, 2, 29; 2010 CX₁₅₅, 8, 2, 24; 2010 CG₁₅₇, 3, 1, 0; 2010 CP₁₅₇, 3, 1, 0; 2010 CC₁₆₆, 3, 1, 0; 2010 CS₁₆₈, 3, 1, 0; 2010 CK₁₇₁, 3, 1, 0; 2010 CO₁₇₁, 3, 1, 0; 2010 CL₁₇₃, 7, 2, 31; 2010 CL₁₇₆, 3, 1, 0; 2010 CX₁₈₅, 6, 2, 4; 2010 CB₁₈₆, 4, 1, 0; 2010 CH₁₈₈, 3, 1, 0; 2010 CC₁₈₈, 3, 1, 0; 2010 CF₁₉₂, 4, 1, 0; 2010 CX₁₉₉, 4, 1, 0; 2010 CW₂₀₀, 11, 3, 25; 2010 CN₂₀₂, 4, 1, 0; 2010 CC₂₀₃, 4, 1, 0; 2010 CD₂₀₃, 4, 1, 0; 2010 CC₂₀₆, 4, 1, 0; 2010 CA₂₂₁, 4, 1, 0; 2010 CD₂₂₆, 7, 2, 3; 2010 CR₂₂₉, 3, 1, 0; 2010 CM₂₃₂, 3, 1, 0; 2010 CO₂₃₂, 11, 3, 36; 2010 CH₂₃₃, 6, 2, 16; 2010 CD₂₃₈, 10, 3, 29; 2010 CK₂₃₈, 3, 1, 0; 2010 CM₂₃₈, 3, 1, 0; 2010 CO₂₃₈, 3, 1, 0; 2010 CW₂₄₂, 4, 1, 0; 2010 CO₂₄₃, 4, 1, 0; 2010 CK₂₄₈, 4, 1, 0; 2010 CG₂₅₀, 3, 1, 0; 2010 CX₂₅₅, 3, 1, 0; 2010 CG₂₆₇, 3, 1, 0; 2010 CX₂₇₁, 3, 1, 0; 2010 CY₂₇₁, 3, 1, 0; 2010 CW₂₇₂, 10, 3, 52; 2010 CJ₂₇₃, 4, 1, 0; 2010 CC₂₇₄, 10, 3, 20; 2010 CW₂₇₄, 4, 1, 0; 2010 CF₂₇₇, 10, 3, 30; 2010 CE₂₇₈, 3, 1, 0; 2010 DQ₆, 2, 17; 2010 DK₁, 3, 1, 0; 2010 DH₅, 8, 2, 24; 2010 DC₈, 4, 1, 0; 2010 DN₉, 7, 1, 0; 2010 DR₁₀, 7, 2, 27; 2010 DB₁₂, 3, 1, 0; 2010 DG₁₂, 4, 1, 0; 2010 DY₁₃, 8, 2, 34; 2010 DS₁₆, 4, 1, 0; 2010 DZ₁₆, 4, 1, 0; 2010 DC₁₈, 12, 3, 55; 2010 DC₂₀, 3, 1, 0; 2010 DE₂₀, 15, 4, 21; 2010 DA₂₃, 4, 1, 0; 2010 DR₂₅, 3, 1, 0; 2010 DX₂₅, 4, 1, 0; 2010 DF₂₆, 4, 1, 0; 2010 DC₃₂, 6, 2, 12; 2010 DH₃₆, 4, 1, 0; 2010 DL₃₆, 4, 1, 0; 2010 DZ₃₈, 4, 1, 0; 2010 DC₃₉, 3, 1, 0; 2010 DV₄₃, 8, 2, 13; 2010 DZ₅₅, 3, 1, 0; 2010 DL₅₉, 3, 1, 0; 2010 DT₅₉, 3, 1, 0; 2010 DL₆₀, 4, 1, 0; 2010 DX₆₀, 4, 1, 0; 2010 DZ₆₆, 3, 1, 0; 2010 DQ₇₂, 4, 1, 0; 2010 DU₇₂, 3, 1, 0; 2010 DW₇₃, 8, 2, 13; 2010 DT₇₄, 7, 2, 20; 2010 DD₈₀, 14, 4, 71; 2010 DB₈₄, 10, 3, 36; 2010 DJ₈₄, 4, 1, 0; 2010 DW₈₄, 3, 1, 0; 2010 DZ₈₄, 3, 1, 0; 2010 DR₈₅, 6, 2, 13; 2010 DB₈₈, 11, 3, 13; 2010 DK₉₆, 4, 1, 0; 2010 DH₉₇, 3, 1, 0; 2010 DN₉₈, 3, 1, 0; 2010 DD₁₀₂, 15, 4, 29; 2010 DG₁₀₅, 4, 1, 0; 2010 DC₁₀₈, 7, 2, 15; 2010 DD₁₁₂, 7, 2, 4; 2010 DG₁₁₂, 13, 4, 30; 2010 DJ₁₁₂, 4, 1, 0; 2010 DH₁₁₃, 8, 2, 29; 2010 DJ₁₁₃, 4, 1, 0; 2010 DO₁₁₃, 4, 1, 0; 2010 DW₁₁₃, 9, 2, 16; 2010 DA₁₁₄, 3, 1, 0; 2010 DA₁₁₅, 4, 1, 0; 2010 DK₁₁₅, 8, 2, 31; 2010 DM₁₁₆, 3, 1, 0; 2010 DT₁₁₆, 4, 1, 0; 2010 DD₁₁₇ *, 13, 4, 481; 2010 EA₁₁, 3, 28; 2010 ET₁₄, 14, 3, 41; 2010 EB₁₆, 8, 2, 6; 2010 ES₁₉, 3, 1, 0; 2010 EW₂₄, 7, 2, 10; 2010 EV₂₅, 4, 1, 0; 2010 EP₂₆, 3, 1, 0; 2010 EN₂₈, 6, 2, 28; 2010 EJ₅₀, 7, 2, 1; 2010 EM₇₄, 4, 1, 0; 2010 EQ₇₆, 7, 2, 14; 2010 EP₈₀, 3, 1, 0; 2010 EV₉₅, 3, 1, 0; 2010 ER₉₈, 3, 1, 0; 2010 ES₁₀₃, 8, 2, 2; 2010 EU₁₀₃, 3, 1, 0; 2010 EQ₁₀₆, 4, 1, 0; 2010 EX₁₁₄, 8, 2, 15; 2010 EM₁₁₆, 4, 1, 0; 2010 EE₁₁₉, 3, 1, 0; 2010 EO₁₂₇, 3, 1, 0; 2010 EL₁₃₈, 11, 3, 27; 2010 EU₁₄₃, 3, 1, 0; 2010 EJ₁₅₀, 10, 3, 41; 2010 EB₁₅₂, 3, 1, 0; 2010 ES₁₅₅, 3, 1, 0; 2010 EM₁₅₆, 9, 2, 14; 2010 ES₁₅₆, 3, 1, 0; 2010 ER₁₅₈, 3, 1, 0; 2010 EQ₁₆₀, 6, 2, 41; 2010 EN₁₆₁, 3, 1, 0; 2010 EA₁₆₂, 4, 1, 0; 2010 EY₁₇₈, 4, 1, 0; 2010 EU₁₇₉, 3, 1, 0; 2010 EZ₁₈₀, 11, 3, 24; 2010 EB₁₈₁, 3, 1, 0; 2010 EL₁₈₆, 14, 4, 51; 2010 EX₁₈₈, 4, 1, 0; 2010 EA₁₈₉, 3, 1, 0; 2010 EX₁₉₀, 3, 1, 0; 2010 EH₁₉₁, 4, 1, 0; 2010 ED₁₉₂, 7, 2, 21; 2010 EA₁₉₃, 4, 1, 0; 2010 FO₈, 10, 2, 13; 2010 FA₁₇, 4, 1, 0; 2010 FB₂₃, 3, 1, 0; 2010 FM₂₆, 4, 1, 0; 2010 FZ₂₆, 8, 2, 8; 2010 FU₃₀, 7, 2, 31; 2010 FJ₃₁, 7, 2, 6; 2010 FP₃₂, 3, 1, 0; 2010 FE₃₄, 3, 1, 0; 2010 FR₃₆, 3, 1, 0; 2010 FC₃₆, 4, 1, 0; 2010 FC₄₂, 4, 1, 0; 2010 FE₄₂, 16, 4, 24; 2010 FZ₄₂, 6, 2, 4; 2010 FP₄₄, 3, 1, 0; 2010 FM₄₆, 4, 1, 0; 2010 FU₄₉, 3, 1, 0; 2010 FE₅₀, 4, 1, 0; 2010 FL₅₂, 3, 1, 0; 2010 FR₅₉, 3, 1, 0; 2010 FL₆₅, 3, 1, 0; 2010 FS₆₇, 4, 1, 0; 2010 FX₇₁, 3, 1, 0; 2010 FK₇₃, 4, 1, 0; 2010 FN₇₅, 6, 2, 55; 2010 FW₈₁, 4, 1, 0; 2010 FN₈₂, 4, 1, 0; 2010 FW₈₂, 3, 1, 0; 2010 FR₈₅, 4, 1, 0; 2010 FO₉₅, 7, 2, 31; 2010 FC₉₆, 3, 1, 0; 2010 FE₁₀₃, 8, 2, 5; 2010 FP₁₀₃, 7, 2, 42; 2010 FR₁₀₄, 6, 2, 32; 2010 FY₁₀₅, 3, 1, 0; 2010 FB₁₀₆, 3, 1, 0; 2010 FQ₁₀₇, 4, 1, 0; 2010 FW₁₁₀, 15, 3, 7; 2010 FX₁₁₀, 4, 1, 0; 2010 FQ₁₁₁, 3, 1, 0; 2010 FJ₁₁₂, 3, 1, 0; 2010 FU₁₁₅, 9, 2, 41; 2010 FL₁₁₆, 8, 2, 16; 2010 FS₁₁₈, 3, 1, 0; 2010 FF₁₂₉, 3, 1, 0; 2010 FP₁₂₉, 3, 1, 0; 2010 FE₁₃₁, 4, 1, 0; 2010 FO₁₃₇, 6, 2, 16; 2010 FE₁₃₉, 7, 2, 42; 2010 FG₁₄₁, 3, 1, 0; 2010 FG₁₄₂

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2011 ER₅₅, 4, 1, 0; 2011 ED₅₉, 3, 1, 0; 2011 EM₆₁, 7, 2, 21; 2011 EZ₆₂, 4, 1, 0; 2011 EF₆₈, 7, 2, 10; 2011 EK₈₅, 8, 2, 11; 2011 EF₉₇, 7, 2, 13; 2011 EW₁₀₃, 9, 2, 27; 2011 EE₁₀₄, 11, 3, 40; 2011 EF₁₀₄, 3, 1, 0; 2011 ER₁₀₄, 7, 2, 10; 2011 EQ₁₀₇, 14, 3, 41; 2011 ED₁₀₈, 3, 1, 0; 2011 EM₁₁₀, 3, 1, 0; 2011 EA₁₁₁, 4, 1, 0; 2011 EB₁₁₁, 8, 1, 0; 2011 EY₁₁₃, 4, 1, 0; 2011 EO₁₁₆, 10, 3, 1313; 2011 EP₁₁₆, 3, 1, 0; 2011 EQ₁₁₆, 3, 1, 0; 2011 ER₁₁₆, 12, 3, 893; 2011 ES₁₁₆, 16, 5, 1389; 2011 FX₂, 4, 1, 0; 2011 FV₄, 4, 1, 0; 2011 FU₁₂, 3, 1, 0; 2011 FA₁₄, 4, 1, 0; 2011 FY₁₇, 3, 1, 0; 2011 FE₂₆, 15, 4, 42; 2011 FC₃₅, 3, 1, 0; 2011 FC₄₂, 6, 2, 1380; 2011 FM₄₂, 7, 2, 12; 2011 FV₄₈, 3, 1, 0; 2011 FZ₅₁, 7, 2, 8; 2011 FQ₅₄, 3, 1, 0; 2011 FK₅₅, 9, 2, 14; 2011 FK₆₄, 3, 1, 0; 2011 FK₆₇, 7, 2, 27; 2011 FC₇₃, 3, 1, 0; 2011 FE₇₅, 4, 1, 0; 2011 FW₉₄, 3, 1, 0; 2011 FK₉₅, 6, 2, 16; 2011 FB₁₀₇, 3, 1, 0; 2011 FW₁₀₈, 4, 1, 0; 2011 FR₁₁₀, 4, 1, 0; 2011 FZ₁₁₈, 3, 1, 0; 2011 FB₁₂₀, 4, 1, 0; 2011 FW₁₄₁, 3, 1, 0; 2011 FV₁₄₄, 8, 2, 31; 2011 FF₁₅₈, 11, 3, 31; 2011 FJ₁₆₂, 3, 1, 0; 2011 FV₁₆₅, 3, 1, 0; 2011 FU₁₆₆, 7, 2, 16; 2011 FC₁₆₇, 3, 1, 0; 2011 FX₁₆₈, 11, 3, 27; 2011 FB₁₆₉, 3, 1, 0; 2011 FR₁₇₁, 4, 1, 0; 2011 FW₁₇₁, 4, 1, 0; 2011 FE₁₇₃, 3, 1, 0; 2011 FF₁₇₃, 7, 2, 53; 2011 FH₁₇₃, 11, 3, 1014; 2011 GC₁, 3, 1, 0; 2011 GR₂, 3, 1, 0; 2011 GN₇, 3, 1, 0; 2011 GH₁₅, 3, 1, 0; 2011 GT₁₆, 10, 3, 28; 2011 GG₁₈, 13, 4, 41; 2011 GM₁₈, 4, 1, 0; 2011 GP₂₁, 3, 1, 0; 2011 GX₃₅, 3, 1, 0; 2011 GU₃₉, 4, 1, 0; 2011 GT₅₄, 3, 1, 0; 2011 GT₆₅, 7, 2,

29; 2011 GN₇₁, 3, 1, 0; 2011 GK₇₂, 4, 1, 0; 2011 GB₇₅, 3, 1, 0; 2011 GM₈₄, 4, 1, 0; 2011 GS₉₂, 3, 1, 0; 2011 GE₉₃, 3, 1, 0; 2011 GY₉₃, 4, 1, 0; 2011 GM₉₄, 3, 1, 0; 2011 GX₉₄, 3, 1, 0; 2011 GN₉₈, 3, 1, 0; 2011 GQ₉₉, 7, 2, 5; 2011 GR₉₉, 3, 1, 0; 2011 GT₁₀₂, 4, 1, 0; 2011 GO₁₀₃, 3, 1, 0; 2011 GM₁₀₄, 3, 1, 0; 2011 GC₁₀₅, 3, 1, 0; 2011 GC₁₀₉, 4, 1, 0; 2011 GM₁₀₉, 6, 2, 31; 2011 GE₁₁₁, 3, 1, 0; 2011 HH₅, 7, 2, 13; 2011 HX₇, 3, 1, 0; 2011 HJ₂₄, 3, 1, 0; 2011 HO₃₄, 3, 1, 0; 2011 HS₃₄, 7, 2, 14; 2011 HF₄₀, 3, 1, 0; 2011 HN₄₉, 4, 1, 0; 2011 HM₅₉, 4, 1, 0; 2011 HV₆₁, 4, 1, 0; 2011 HR₇₇, 3, 1, 0; 2011 HH₇₉, 3, 1, 0; 2011 HG₈₄, 3, 1, 0; 2011 HH₉₀, 3, 1, 0; 2011 HG₉₁, 11, 3, 24; 2011 HD₉₉, 4, 1, 0; 2011 HM₉₉, 3, 1, 0; 2011 HU₁₀₃, 3, 1, 0; 2011 HX₁₀₃, 3, 1, 0; 2011 HO₁₀₉, 6, 2, 35; 2011 HC₁₁₀, 4, 1, 0; 2011 HL₁₁₀, 3, 1, 0; 2011 HX₁₁₂, 4, 1, 0; 2011 HT₁₁₃, 6, 2, 21; 2011 HA₁₁₅, 3, 1, 0; 2011 JV₁, 3, 1, 0; 2011 JB₈, 3, 1, 0; 2011 JR₁₀, 3, 1, 0; 2011 JM₁₈, 3, 1, 0; 2011 JC₂₂, 3, 1, 0; 2011 JJ₂₃, 3, 1, 0; 2011 JP₂₃, 3, 1, 0; 2011 JC₂₅, 4, 1, 0; 2011 JL₃₃, 8, 2, 23; 2011 JF₃₄, 8, 2, 11; 2011 JU₃₄, 3, 1, 0; 2011 JB₃₅, 3, 1, 0; 2011 JW₃₅, 7, 2, 17; 2011 JC₃₆, 4, 1, 0; 2011 JH₄₀, 8, 2, 55; 2011 KJ₁₁, 3, 1, 21; 2011 KW₅, 3, 1, 0; 2011 KH₂₃, 4, 1, 0; 2011 KU₃₅, 3, 1, 0; 2011 KH₅₁, 6, 2, 26; 2011 KA₅₂, 6, 2, 12; 2011 KK₅₆, 3, 1, 0; 2011 KU₅₉, 3, 1, 0; 2011 KZ₅₉, 4, 1, 0; 2011 KM₆₁, 8, 2, 14; 2011 LN₈, 4, 1, 0; 2011 LL₉, 3, 1, 0; 2011 LZ₁₆, 6, 2, 31; 2011 LN₁₈, 8, 2, 23; 2011 LE₂₀, 3, 1, 0; 2011 LP₂₃, 3, 1, 0; 2011 LY₃₀, 4, 1, 0; 2011 LZ₃₄, 3, 1, 0; 2011 LZ₃₄, 7, 2, 14; 2011 MM₉, 4, 1, 0; 2011 ML₁₁, 8, 2, 11; 2011 MA₁₅, 4, 1, 0; 2011 NE₅, 8, 2, 28; 2011 NF₅, 4, 1, 0; 2011 NW₅, 4, 1, 0; 2011 ND₆, 9, 3, 43; 2011 NE₇, 4, 1, 0; 2011 OQ₂, 7, 2, 19; 2011 OF₇, 3, 1, 0; 2011 OP₈, 3, 1, 0; 2011 OE₂₅, 3, 1, 0; 2011 OU₂₉, 3, 1, 0; 2011 OK₃₇, 4, 1, 0; 2011 OL₄₀, 3, 1, 0; 2011 OP₄₂, 3, 1, 0; 2011 OA₅₈, 7, 2, 12; 2011 OK₆₅, 4, 1, 0; 2011 OM₆₅, 7, 1, 0; 2011 OE₆₇, 14, 2, 4; 2011 OK₆₉, 3, 1, 0; 2011 OT₆₉, 3, 1, 0; 2011 OV₇₀, 10, 2, 19; 2011 OB₇₁, 7, 2, 14; 2011 OM₇₁, 4, 1, 0; 2011 ON₇₁, 3, 1, 0; 2011 OM₇₂, 4, 1, 0; 2011 OQ₇₂, 7, 1, 0; 2011 OM₇₃, 4, 1, 0; 2011 ON₇₃, 3, 1, 0; 2011 OV₇₃, 3, 1, 0; 2011 OL₇₆, 3, 1, 0; 2011 OW₇₈, 3, 1, 0; 2011 OY₇₈, 3, 1, 0; 2011 OP₇₉, 7, 2, 510; 2011 OQ₇₉, 6, 2, 471; 2011 PQ₁, 3, 1, 0; 2011 PA₃, 3, 1, 0; 2011 PO₅, 3, 1, 0; 2011 PB₈, 3, 1, 0; 2011 PQ₁₉, 4, 1, 0; 2011 PY₂₀, 4, 1, 0; 2011 PE₂₂, 6, 2, 11; 2011 PK₂₄, 10, 3, 80; 2011 QK₇, 2, 2, 18; 2011 QQ₂, 6, 2, 28; 2011 QC₃, 10, 3, 31; 2011 QL₄, 4, 1, 0; 2011 QT₉, 3, 1, 0; 2011 QX₁₀, 3, 1, 0; 2011 QU₁₆, 3, 1, 0; 2011 QO₂₃, 3, 1, 0; 2011 QK₂₈, 3, 1, 0; 2011 QT₂₉, 4, 1, 0; 2011 QR₃₁, 4, 1, 0; 2011 QU₃₆, 7, 2, 28; 2011 QD₄₃, 8, 2, 5; 2011 QU₄₃, 4, 1, 0; 2011 QV₄₃, 8, 2, 29; 2011 QS₄₅, 10, 3, 43; 2011 QU₅₃, 3, 1, 0; 2011 QH₅₄, 7, 2, 3; 2011 QU₆₀, 19, 5, 49; 2011 QA₆₂, 10, 3, 41; 2011 QL₆₂, 3, 1, 0; 2011 QV₆₂, 7, 2, 12; 2011 QT₆₉, 3, 1, 0; 2011 QG₇₅, 4, 1, 0; 2011 QX₈₅, 8, 2, 41; 2011 QG₈₇, 3, 1, 0; 2011 QO₈₇, 3, 1, 0; 2011 QP₉₀, 4, 1, 0; 2011 QR₉₀, 6, 2, 47; 2011 QJ₉₁, 11, 2, 10; 2011 QA₉₃, 3, 1, 0; 2011 QL₉₄, 4, 1, 0; 2011 QA₉₆, 3, 1, 0; 2011 QS₉₉, 6, 2, 3; 2011 QF₁₀₂, 4, 1, 0; 2011 QK₁₀₄, 3, 1, 0; 2011 QU₁₀₄, 4, 1, 0; 2011 GC₁₀₅, 3, 1, 0; 2011 QS₁₀₆, 3, 1, 0; 2011 QJ₁₀₇, 3, 1, 0; 2011 QL₁₀₇, 7, 2, 4; 2011 QV₁₀₈, 3, 1, 0; 2011 QN₁₁₀, 4, 1, 0; 2011 QA₁₁₁, 3, 1, 0; 2011 QG₁₁₁, 3, 1, 0; 2011 QR₁₁₁, 3, 1, 0; 2011 QS₁₁₁, 4, 1, 0; 2011 QF₁₁₂, 3, 1, 0; 2011 QK₁₁₂, 7, 2, 34; 2011 QL₁₁₂, 6, 2, 10; 2011 QM₁₁₂, 3, 1, 0; 2011 QH₁₁₃, 7, 2, 5; 2011 QQ₁₁₃, 11, 3, 31; 2011 QC₁₁₄, 4, 1, 0; 2011 QQ₁₁₄, 3, 1, 0; 2011 QZ₁₁₄, 6, 2, 10; 2011 QA₁₁₅, 4, 1, 0; 2011 QG₁₁₅, 3, 1, 0; 2011 QT₁₁₆, 4, 1, 0; 2011 QA₁₂₀, 10, 3, 77; 2011 QM₁₂₀, 4, 1, 0; 2011 QC₁₂₁, 3, 1, 0; 2011 QE₁₂₁, 12, 4, 41; 2011 QF₁₂₁, 7, 2, 34; 2011 QH₁₂₁, 3, 1, 0; 2011 QJ₁₂₁, 4, 1, 0; 2011 QK₁₂₁, 18, 5, 2611; 2011 QM₁₂₁, 3, 1, 0; 2011 RU₄, 4, 1, 0; 2011 RB₆, 3, 1, 0; 2011 RB₁₀, 3, 1, 0; 2011 RY₁₀, 3, 1, 0; 2011 RB₁₆, 6, 2, 37; 2011 RM₂₂, 7, 2, 13; 2011 RP₂₅, 4, 1, 0; 2011 RR₂₅, 4, 1, 0; 2011 RD₂₉, 16, 4, 61; 2011 RE₂₉, 4, 1, 0; 2011 RR₂₉, 7, 2, 4; 2011 RA_{30</}

8, 2, 11; 2011 SN₂₆₁, 4, 1, 0; 2011 SK₂₆₃, 3, 1, 0; 2011 SO₂₆₄, 10, 3, 14; 2011 SJ₂₆₆, 10, 3, 30; 2011 SF₂₆₇, 3, 1, 0; 2011 SG₂₇₀, 4, 1, 0; 2011 SA₂₇₁, 3, 1, 0; 2011 SY₂₇₁, 3, 1, 0; 2011 SL₂₇₃, 4, 1, 0; 2011 SL₂₇₅, 13, 4, 64; 2011 SS₂₇₅, 11, 3, 54; 2011 SG₂₇₆, 4, 1, 0; 2011 SU₂₇₇, 3, 1, 0; 2011 SY₂₇₇, 4, 1, 0; 2011 SN₂₈₀, 4, 1, 0; 2011 SK₂₈₄, 3, 1, 0; 2011 SP₂₈₅, 8, 2, 14; 2011 SY₂₈₈, 2, 14; 2011 SH₂₉₀, 3, 1, 0; 2011 SO₂₉₂, 4, 1, 0; 2011 SM₂₉₄, 8, 2, 22; 2011 SP₂₉₄, 20, 3, 28; 2011 SN₂₉₆, 7, 2, 15; 2011 SA₂₉₈, 9, 3, 44; 2011 SC₂₉₈, 7, 2, 19; 2011 SM₂₉₈, 4, 1, 0; 2011 SS₂₉₈, 7, 2, 16; 2011 SU₂₉₈, 3, 1, 0; 2011 SE₂₉₉, 14, 3, 57; 2011 SW₂₉₉, 8, 1, 0; 2011 SL₃₀₀, 4, 1, 0; 2011 SM₃₀₀, 4, 1, 0; 2011 SQ₃₀₀, 6, 2, 20; 2011 SN₃₀₁, 3, 1, 0; 2011 SG₃₀₅, 3, 1, 0; 2011 SP₃₀₅, 4, 1, 0; 2011 SU₃₀₅, 3, 1, 0; 2011 SX₃₁₀, 4, 1, 0; 2011 SH₃₁₁, 11, 3, 24; 2011 SB₃₁₃, 8, 2, 11; 2011 SL₃₁₃, 4, 1, 0; 2011 SG₃₁₄, 4, 1, 0; 2011 SH₃₁₄, 4, 1, 0; 2011 SO₃₁₄, 4, 1, 0; 2011 SB₃₁₅, 3, 1, 0; 2011 SM₃₁₅, 3, 1, 0; 2011 SS₃₁₅, 8, 2, 15; 2011 SY₃₁₅, 8, 2, 12; 2011 SB₃₁₆, 4, 1, 0; 2011 SD₃₁₆, 4, 1, 0; 2011 SM₃₁₆, 3, 1, 0; 2011 SW₃₁₆, 4, 1, 0; 2011 SC₃₁₇, 11, 3, 24; 2011 SJ₃₁₇, 7, 2, 27; 2011 SY₃₁₇, 6, 1, 0; 2011 SA₃₁₈, 4, 1, 0; 2011 SE₃₁₈, 4, 1, 0; 2011 SF₃₁₈, 4, 1, 0; 2011 SH₃₁₈, 3, 1, 0; 2011 SX₃₁₈, 6, 2, 31; 2011 SZ₃₁₈, 8, 2, 30; 2011 SC₃₁₉, 4, 1, 0; 2011 SH₃₁₉, 11, 3, 15; 2011 SN₃₁₉, 7, 2, 18; 2011 SP₃₁₉, 4, 1, 0; 2011 ST₃₁₉, 8, 1, 0; 2011 SZ₃₁₉, 4, 1, 0; 2011 SA₃₂₀, 3, 1, 0; 2011 SO₃₂₀, 9, 3, 41; 2011 SX₃₂₀, 8, 2, 18; 2011 SY₃₂₀, 6, 2, 57; 2011 SL₃₂₁, 8, 2, 14; 2011 SX₃₂₁, 4, 1, 0; 2011 SZ₃₂₁, 3, 1, 0; 2011 SH₃₂₂, 4, 1, 0; 2011 SM₃₂₂, 4, 1, 0; 2011 SN₃₂₂, 4, 1, 0; 2011 SP₃₂₂, 6, 2, 15; 2011 ST₃₂₂, 11, 2, 16; 2011 SW₃₂₂, 10, 3, 3; 2011 SB₃₂₃, 3, 1, 0; 2011 SB₃₂₄, 7, 2, 25; 2011 SG₃₂₄, 6, 2, 4; 2011 SP₃₂₄, 4, 1, 0; 2011 SU₃₂₄, 4, 1, 0; 2011 SF₃₂₅, 3, 1, 0; 2011 SH₃₂₅, 7, 2, 27; 2011 SK₃₂₅, 4, 1, 0; 2011 SB₃₂₆, 7, 2, 16; 2011 SF₃₂₆, 4, 1, 0; 2011 SH₃₂₇, 7, 2, 4; 2011 SA₃₂₈, 11, 3, 30; 2011 SB₃₂₈, 4, 1, 0; 2011 SE₃₂₈, 4, 1, 0; 2011 SQ₃₂₈, 3, 1, 0; 2011 SR₃₂₈, 7, 2, 26; 2011 SG₃₂₉, 4, 1, 0; 2011 SQ₃₂₉, 4, 1, 0; 2011 SY₃₂₉, 11, 3, 15; 2011 SD₃₃₀, 4, 1, 0; 2011 SL₃₃₀, 4, 1, 0; 2011 SM₃₃₃, 3, 1, 0; 2011 SC₃₃₅, 3, 1, 0; 2011 SA₃₃₇, 7, 2, 2; 2011 SG₃₃₇, 3, 1, 0; 2011 SH₃₃₉, 3, 1, 0; 2011 SK₃₄₃, 3, 1, 0; 2011 SQ₃₄₄, 8, 2, 4; 2011 SX₃₄₅, 7, 2, 15; 2011 SV₃₄₆, 8, 2, 17; 2011 SR₃₄₇, 10, 2, 27; 2011 SC₃₅₄, 3, 1, 0; 2011 SF₃₅₉, 8, 2, 4; 2011 SM₃₅₉, 3, 1, 0; 2011 SX₃₆₀, 4, 1, 0; 2011 SB₃₆₁, 3, 1, 0; 2011 SJ₃₆₁, 3, 1, 0; 2011 SZ₃₆₁, 3, 1, 0; 2011 SV₃₆₅, 7, 2, 19; 2011 SH₃₆₆, 3, 1, 0; 2011 SM₃₆₆, 3, 1, 0; 2011 SP₃₆₆, 7, 2, 81; 2011 SQ₃₆₆, 7, 2, 1305; 2011 SR₃₆₆, 6, 2, 16; 2011 SS₃₆₆, 3, 1, 0; 2011 ST₃₆₆, 3, 1, 0; 2011 SU₃₆₆, 6, 2, 57; 2011 SW₃₆₆, 3, 1, 0; 2011 SX₃₆₆, 6, 2, 57; 2011 SY₃₆₆, 10, 3, 1047; 2011 SZ₃₆₆, 4, 1, 0; 2011 SA₃₆₇, 10, 3, 2599; 2011 SB₃₆₇, 4, 1, 0; 2011 SC₃₆₇, 3, 1, 0; 2011 SD₃₆₇, 4, 1, 0; 2011 SE₃₆₇, 3, 1, 0; 2011 SG₃₆₇, 8, 2, 12; 2011 SH₃₆₇, 7, 2, 16; 2011 SJ₃₆₇, 6, 2, 16; 2011 SK₃₆₇, 4, 1, 0; 2011 TG₁, 7, 2, 27; 2011 TK₇, 8, 2, 18; 2011 TN₇, 3, 1, 0; 2011 TU₁₅, 4, 1, 0; 2011 TG₁₇, 7, 2, 20; 2011 TT₁₇, 7, 2, 7; 2011 TV₁₉, 4, 1, 0; 2011 TM₂₁, 4, 1, 0; 2011 TP₂₁, 6, 2, 5; 2011 TQ₂₁, 3, 1, 0; 2011 TN₂₂, 3, 1, 0; 2011 TG₂₃, 8, 2, 13; 2011 TO₂₃, 8, 2, 18; 2011 TO₂₄, 7, 2, 47; 2011 TP₂₄, 3, 1, 0; 2011 TQ₂₄, 7, 2, 71; 2011 UZ₄, 4, 1, 0; 2011 UB₈, 4, 1, 0; 2011 UG₁₃, 4, 1, 0; 2011 UR₁₃, 10, 3, 18; 2011 UO₁₄, 7, 2, 17; 2011 UR₁₅, 6, 2, 16; 2011 UW₂₄, 3, 1, 0; 2011 UT₄₁, 3, 1, 0; 2011 UN₄₃, 17, 4, 31; 2011 UR₄₅, 8, 2, 16; 2011 UH₅₀, 10, 3, 39; 2011 UN₅₈, 4, 1, 0; 2011 UW₆₄, 3, 1, 0; 2011 UV₆₅, 3, 1, 0; 2011 UW₆₅, 11, 3, 20; 2011 US₇₀, 3, 1, 0; 2011 UJ₇₃, 4, 1, 0; 2011 UJ₇₃, 8, 2, 17; 2011 UT₇₆, 3, 1, 0; 2011 UO₇₉, 4, 1, 0; 2011 UB₉₁, 7, 2, 59; 2011 UG₉₄, 4, 1, 0; 2011 UM₉₅, 4, 1, 0; 2011 UA₉₇, 4, 1, 0; 2011 UM₉₈, 3, 1, 0; 2011 UH₉₉, 4, 1, 0; 2011 UK₉₉, 3, 1, 0; 2011 UN₁₀₀, 3, 1, 0; 2011 UC₁₀₂, 3, 1, 0; 2011 UN₁₀₂, 14, 3, 42; 2011 UF₁₀₃, 7, 2, 29; 2011 UN₁₀₆, 3, 1, 0; 2011 UQ₁₀₇, 6, 2, 23; 2011 UK₁₀₈, 7, 2, 4; 2011 UV₁₀₈, 3, 1, 0; 2011 UZ₁₀₈, 3, 1, 0; 2011 UE₁₀₉, 7, 2, 49; 2011 UA₁₁₁, 11, 3, 13; 2011 UM₁₁₇, 8, 2, 16; 2011 UV₁₁₇, 7, 2, 27; 2011 UF₁₁₉, 13, 4, 5; 2011 UH₁₂₁, 8, 2, 38; 2011 US₁₂₁, 3, 1, 0; 2011 UK₁₂₉, 4, 1, 0; 2011 UO₁₃₃, 7, 2, 28; 2011 UY₁₃₆, 3, 1, 0; 2011 UH₁₃₉, 6, 2, 4; 2011 UK₁₄₀, 8, 2, 31; 2011 UE₁₄₅, 4, 1, 0; 2011 UL₁₄₅, 6, 2, 1342; 2011 UP₁₄₇, 8, 2, 4; 2011 UB₁₄₈, 4, 1, 0; 2011 UZ₁₄₈, 11, 2, 22; 2011 UT₁₄₉, 6, 2, 27; 2011 UD₁₅₀, 8, 2, 4; 2011 UL₁₅₂, 4, 1, 0; 2011 UX₁₅₅, 6, 2, 15; 2011 UE₁₆₅, 4, 1, 0; 2011 UZ₁₆₅, 8, 2, 27; 2011 UX₁₆₆, 11, 3, 53; 2011 UP₁₇₁, 3, 1, 0; 2011 UV₁₇₆, 7, 2, 15; 2011 UF₁₉₁, 7, 2, 4; 2011 UY₁₉₁, 4, 1, 0; 2011 UH₁₉₉, 7, 2, 17; 2011 UK₁₉₉, 7, 2, 17; 2011 UA₂₀₃, 4, 1, 0; 2011 UC₂₀₃, 3, 1, 0; 2011 UH₂₁₃, 4, 1, 0; 2011 UQ₂₁₄, 3, 1, 0; 2011 UT₂₁₅, 3, 1, 0; 2011 UU₂₁₅, 3, 1, 0; 2011 UD₂₁₆, 4, 1, 0; 2011 UM₂₁₇, 11, 3, 31; 2011 UP₂₁₇, 3, 1, 0; 2011 UF₂₁₉, 9, 3, 950; 2011 UG₂₂₀, 6, 2, 12; 2011 UY₂₂₂, 10, 3, 64; 2011 UK₂₂₄, 8, 1, 0; 2011 UN₂₂₄, 6, 2, 11; 2011 UX₂₂₆, 14, 4, 64; 2011 UP₂₂₇, 11, 3, 1336; 2011 UY₂₃₀, 4, 1, 0; 2011 UD₂₃₂, 3, 1, 0; 2011 UW₂₃₇, 8, 2, 505; 2011 UV₂₃₈, 7, 2, 15; 2011 US₂₄₀, 7, 2, 4; 2011 UH₂₄₂, 3, 1, 0; 2011 UZ₂₄₈, 8, 1, 0; 2011 UP₂₅₇, 4, 1, 0; 2011 UK₂₅₈, 4, 1, 0; 2011 UP₂₅₈, 7, 2, 11; 2011 UJ₂₆₂, 8, 2, 29; 2011 UJ₂₆₅, 3, 1, 0; 2011 UR₂₆₉, 4, 1, 0; 2011 US₂₇₂, 3, 1, 0; 2011 UV₂₇₃, 4, 1, 0; 2011 UA₂₇₈, 3, 1, 0; 2011 UM₂₇₉, 8, 2, 2; 2011 UU₂₈₁, 12, 3, 18; 2011 UM₂₈₂, 3, 1, 0; 2011 UT₂₈₆, 6, 2, 32; 2011 UH₂₈₈, 9, 2, 16; 2011 UH₂₉₃, 11, 3, 34; 2011 UU₃₀₀, 3, 1, 0; 2011 UH₃₀₂, 18, 5, 29; 2011 UX₃₀₉, 3, 1, 0; 2011 UR₃₁₁, 10, 3, 13; 2011 UH₃₁₂, 3, 1, 0; 2011 UW₃₁₂, 4, 1, 0; 2011 UA₃₁₄, 3, 1, 0; 2011 UV₃₁₆, 13, 4, 54; 2011 UL₃₁₇, 11, 3, 39; 2011 UY₃₁₈, 4, 1, 0; 2011 UY₃₂₀, 3, 1, 0; 2011 UE₃₂₃, 4, 1, 0; 2011 US₃₂₆, 4, 1, 0; 2011 UO₃₂₇, 7, 2, 20; 2011 UK₃₂₈, 4, 1, 0; 2011 UL₃₂₉, 11, 3, 24; 2011 UY₃₃₀, 12, 2, 12; 2011 UA₃₃₁, 4, 1, 0; 2011 UH₃₃₄, 3, 1, 0; 2011 UX₃₃₈, 8, 2, 27; 2011 UA₃₃₉, 11, 3, 18; 2011 UT₃₄₂, 11, 3, 20; 2011 UL₃₄₆, 7, 2, 16; 2011 UZ₃₄₆, 8, 2, 31; 2011 UZ₃₄₇, 4, 1, 0; 2011 UG₃₅₀, 6, 2, 18; 2011 UV₃₅₀, 3, 1, 0; 2011 UK₃₅₃, 4, 1, 0; 2011 UK₃₅₄, 4, 1, 0; 2011 UH₃₅₆, 11, 3, 41; 2011 UH₃₅₉, 7, 2, 27; 2011 UM₃₆₁, 7, 2, 25; 2011 UV₃₆₃, 3, 1, 0; 2011 UE₃₆₄, 3, 1, 0; 2011 UK₃₇₁, 3, 1, 0; 2011 UY₃₇₂, 10, 2, 16; 2011 UC₃₇₄, 3, 1, 0; 2011 UF₃₇₆, 4, 1, 0; 2011 UM₃₇₆, 11, 3, 16; 2011 UG₃₇₇, 11, 3, 7; 2011 UJ₃₈₅, 7, 2, 31; 2011 UA₃₉₃, 3, 1, 0; 2011 UW₃₉₇, 8, 2, 5; 2011 US₃₉₈, 14, 4, 29; 2011 UC₃₉₉, 10, 3, 57; 2011 UZ₄₀₃, 4, 1, 0; 2011 UA₄₀₄, 4, 1, 0; 2011 UM₄₀₇, 8,

2, 16; 2011 UE₄₁₄, 9, 3, 24; 2011 UO₄₁₇, 3, 1, 0; 2011 UP₄₁₇, 3, 1, 0; 2011 UN₄₁₉, 12, 3, 31; 2011 UV₄₂₃, 3, 1, 0; 2011 UD₄₂₅, 11, 3, 29; 2011 UC₄₂₆, 4, 1, 0; 2011 UM₄₂₆, 4, 1, 0; 2011 UY₄₂₈, 3, 1, 0; 2011 UF₄₃₁, 4, 1, 0; 2011 UN₄₃₂, 10, 3, 42; 2011 UV₄₃₂, 8, 2, 17; 2011 UJ₄₃₄, 3, 1, 0; 2011 UH₄₃₈, 12, 3, 40; 2011 UJ₄₃₉, 3, 1, 0; 2011 UN₄₃₉, 4, 1, 0; 2011 UR₄₃₉, 3, 1, 0; 2011 US₄₃₉, 4, 1, 0; 2011 UX₄₃₉, 3, 1, 0; 2011 UC₄₄₀, 11, 3, 15; 2011 UY₄₄₀, 10, 3, 44; 2011 UT₄₄₀, 3, 1, 0; 2011 UE₄₄₄, 4, 1, 0; 2011 UQ₄₄₄, 4, 1, 0; 2011 UW₄₅₀, 6, 2, 4; 2011 UX₄₅₀, 18, 5, 41; 2011 UM₄₅₂, 10, 3, 16; 2011 UE₄₅₃, 3, 1, 0; 2011 UG₄₅₃, 10, 3, 18; 2011 UT₄₅₄, 8, 2, 1; 2011 UY₄₅₄, 8, 2, 18; 2011 UZ₄₅₄, 12, 3, 18; 2011 UF₄₅₇, 3, 1, 0; 2011 UO₄₅₇, 3, 1, 0; 2011 UA₄₅₇, 8, 2, 5; 2011 UO₄₅₈, 3, 1, 0; 2011 UX₄₅₈, 12, 3, 20; 2011 UY₄₅₈, 7, 2, 7; 2011 UE₄₅₉, 7, 2, 16; 2011 UK₄₅₉, 4, 1, 0; 2011 UM₄₅₉, 4, 1, 0; 2011 UY₄₅₉, 6, 2, 41; 2011 UY₄₅₉, 7, 2, 4; 2011 UY₄₅₉, 11, 2, 27; 2011 UF₄₆₀, 6, 2, 36; 2011 UT₄₆₀, 7, 2, 15; 2011 UU₄₆₀, 3, 1, 0; 2011 UY₄₆₀, 4, 1, 0; 2011 UA₄₆₁, 8, 2, 15; 2011 UO₄₆₁, 3, 1, 0; 2011 UN₄₆₁, 4, 1, 0; 2011 UY₄₆₁, 6, 1, 0; 2011 UR₄₆₁, 3, 1, 0; 2011 UT₄₆₁, 3, 1, 0; 2011 UX₄₆₁, 3, 1, 0; 2011 UY₄₆₁, 4, 1, 0; 2011 UY₄₆₂, 8, 2, 16; 2011 UC₄₆₂, 12, 3, 64; 2011 UE₄₆₂, 3, 1, 0; 2011 UJ₄₆₂, 3, 1, 0; 2011 UK₄₆₂, 3, 1, 0; 2011 UL₄₆₂, 11, 3, 27; 2011 UO₄₆₂, 3, 1, 0; 2011 UP₄₆₂, 3, 1, 0; 2011 UX₄₆₂, 4, 1, 0; 2011 UP₄₆₄, 6, 2, 2; 2011 UV₄₆₄, 8, 2, 15; 2011 UC₄₆₅, 4, 1, 0; 2011 UP₄₆₅, 7, 2, 31; 2011 UX₄₆₅, 7, 2, 15; 2011 UY₄₆₅, 6, 2, 27; 2011 UC₄₆₇, 7, 2, 30; 2011 UF₄₆₇, 4, 1, 0; 2011 UH₄₆₇, 8, 2, 10; 2011 UK₄₆₇, 12, 3, 24; 2011 UN₄₆₇, 4, 1, 0; 2011 UE₄₆₈, 3, 1, 0; 2011 UK₄₆₈, 12, 4, 41; 2011 UY₄₆₈, 3, 1, 0; 2011 UK₄₆₉, 7, 2, 13; 2011 UJ₄₇₀, 3, 1, 0; 2011 UL₄₇₁, 4, 1, 0; 2011 UE₄₇₂, 3, 1, 0; 2011 UH₄₇₄, 6, 2, 27; 2011 UG₄₇₉, 15, 4, 30; 2011 UT₄₈₀, 4, 1, 0; 2011 UF₄₈₂, 3, 1, 0; 2011 UK₄₈₃, 3, 1, 0; 2011 UY₄₈₃, 4, 1, 0; 2011 UO₄₈₃, 4, 1, 0; 2011 UP₄₈₃, 4, 1, 0; 2011 UR₄₈₅, 10, 3, 14; 2011 UP₄₈₇, 3, 1, 0; 2011 UR₄₈₇, 3, 1, 0; 2011 UY₄₈₇, 3, 1, 0; 2011 UM₄₈₈, 8, 2, 15; 2011 UO₄₈₈, 3, 1, 0; 2011 UF₄₈₉, 9, 3, 29; 2011 UX₄₈₉, 4, 1, 0; 2011 UE₄₉₀, 3, 1, 0; 2011 UK₄₉₀, 6, 2, 4; 2011 UD₄₉₁, 3, 1, 0; 2011 UJ₄₉₁, 7, 2, 12; 2011 US₄₉₁, 3, 1, 0; 2011 UW₄₉₂, 3, 1, 0; 2011 UD₄₉₈, 10, 2, 7; 2011 UL₅₀₁, 3, 1, 0; 2011 UR₅₀₁, 8, 2, 27; 2011 UN₅₀₂, 10, 3, 35; 2011 UF₅₀₃, 4, 1, 0; 2011 UR₅₀₃, 4, 1, 0; 2011 UE₅₀₅, 7, 2, 31; 2011 UF₅₀₅, 11, 3, 41; 2011 UT₅₀₅, 7, 2, 854; 2011 UY₅₀₆, 3, 1, 0; 2011 UC₅₀₉, 3, 1, 0; 2011 UE₅₁₀, 4, 1, 0; 2011 UW₅₁₀, 4, 1, 0; 2011 UF₅₁₁, 6, 2, 21; 2011 UG₅₁₁, 3, 1, 0; 2011 UH₅₁₁, 3, 1, 0; 2011 UY₅₁₁, 8, 2, 921; 2011 UK₅₁₁, 3, 1, 0; 2011 UY₅₁₁, 3, 1, 0; 2011 UY₅₁₁, 7, 2, 4; 2011 UO₅₁₁, 8, 2, 53; 2011 UP₅₁₁, 3, 1, 0; 2011 UQ₅₁₁, 3, 1, 0; 2011 UR₅₁₁, 4, 1, 0; 2011 US₅₁₁, 8, 2, 419; 2011 UT₅₁₁, 9, 3, 2579; 2011 UU₅₁₁, 8, 2, 16; 2011 UV₅₁₁, 3, 1, 0; 2011 UW₅₁₁, 3, 1, 0; 2011 UX₅₁₁, 7, 2, 926; 2011 UY₅₁₁, 3, 1, 0; 2011 UY₅₁₁, 8, 2, 6; 2011 UE₅₁₂, 3, 1, 0; 2011 UF₅₁₂, 7, 2, 11; 2011 UG₅₁₂, 4, 1, 0; 2011 UH₅₁₂, 7, 2, 57; 2011 UJ₅₁₂, 3, 1, 0; 2011 UK₅₁₂, 6, 2, 16; 2011 UY₅₁₂, 9, 3, 1415; 2011 UM₅₁₂, 6, 2, 1406; 2011 UN₅₁₂, 3, 1, 0; 2011 UO₅₁₂, 6, 2, 16; 2011 UP₅₁₂, 7, 2, 16; 2011 UQ₅₁₂, 7, 2, 16; 2011 VF₂, 17, 5, 41; 2011 VO₂, 6, 2, 15; 2011 VJ₄, 7, 2, 17; 2011 VK₇, 12, 4, 1383; 2011 VS₉, 11, 3, 20; 2011 VF₁₀, 3, 1, 0; 2011 VO₁₀, 7, 2, 28; 2011 VP₁₂, 4, 1, 0; 2011 VZ₁₄, 7, 2, 15; 2011 VC₂₆, 12, 2, 7; 2011 VH₂₇, 3, 1, 0; 2011 VU₂₇, 10, 3, 67; 2011 VS₂₈, 7, 2, 39; 2011 VT₂₈, 6, 2, 18; 2011 VJ₃₀, 3, 1, 0; 2011 VL₃₀, 10, 2, 27; 2011 VJ₃₁, 3, 1, 0; 2011 VL₃₁, 4, 1, 0; 2011 VM₃₁, 3, 1, 0; 2011 VQ₃₁, 8, 2, 17; 2011 VT₃₁, 11, 3, 41; 2011 VU₃₁, 8, 2, 14; 2011 VY₃₁, 10, 3, 16; 2011 VM₃₂, 11, 3, 41; 2011 VE₃₃, 3, 1, 0; 2011 VJ₃₃, 8, 2, 44; 2011 VL₃₃, 11, 2, 15; 2011 VW₃₃, 6, 2, 56; 2011 VK₃₄, 3, 1, 0; 2011 VZ₃₇, 3, 1, 0; 2011 VY₃₈, 7, 2, 59; 2011 VZ₃₈, 10, 3, 1365; 2011 WB₆, 3, 1, 0; 2011 WL₉, 8, 2, 23; 2011 WW₁₅, 4, 1, 0; 2011 WP₁₇, 6, 2, 10; 2011 WC₂₁, 7, 2, 9; 2011 WQ₂₁, 3, 1, 0; 2011 WR₂₁, 7, 2, 41; 2011 WC₂

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2012 FC₅₆, 4, 1, 0; 2012 FY₆₀, 4, 1, 0; 2012 FD₆₂, 3, 1, 0; 2012 FV₆₃, 3, 1, 0; 2012 FC₆₈, 6, 2, 27; 2012 FQ₆₉, 3, 1, 0; 2012 FA₈₆, 3, 1, 0; 2012 FQ₉₅, 4, 1, 0; 2012 FS₉₅, 3, 1, 0; 2012 FF₉₇, 3, 1, 0; 2012 FO₉₈, 16, 3, 27; 2012 FK₁₀₀, 6, 2, 5; 2012 FL₁₀₂, 3, 1, 0; 2012 FW₁₀₂, 3, 1, 0; 2012 FE₁₀₃, 3, 1, 0; 2012 FR₁₀₄, 4, 1, 0; 2012 FR₁₀₇, 4, 1, 0; 2012 FM₁₁₃, 3, 1, 0; 2012 FG₁₁₄, 4, 1, 0; 2012 FL₁₁₄, 7, 1, 0; 2012 FS₁₁₈, 4, 1, 0; 2012 FR₁₂₀, 3, 1, 0; 2012 FA₁₂₁, 4, 1, 0; 2012 FB₁₂₁, 3, 1, 0; 2012 FC₁₂₁, 3, 1, 0; 2012 FD₁₂₁, 7, 2, 1337; 2012 FF₁₂₁, 3, 1, 0; 2012 FG₁₂₁, 4, 1, 0; 2012 GS₃, 6, 2, 11; 2012 GP₅, 3, 1, 0; 2012 GO₁₈, 4, 1, 0; 2012 GO₂₈, 3, 1, 0; 2012 GY₄₁, 3, 1, 0; 2012 GR₄₅, 3, 1, 0; 2012 GF₄₇, 4, 1, 0; 2012 GJ₄₇, 8, 2, 17; 2012 GD₄₈, 4, 1, 0; 2012 GT₄₉, 4, 1, 0; 2012 GK₅₅, 3, 1, 0; 2012 HA₁₀, 4, 1, 0; 2012 HE₁₁, 6, 2, 31; 2012 HM₁₄, 3, 1, 0; 2012 HL₃₇, 3, 1, 0; 2012 HW₄₆, 6, 2, 3; 2012 HG₅₀, 3, 1, 0; 2012 HG₉₇, 3, 1, 0; 2012 HL₉₉, 3, 1, 0; 2012 HW₁₀₀, 3, 1, 0; 2012 HV₁₀₁, 4, 1, 0; 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2012 KB₅₉, 4, 1, 0; 2012 KJ₆₀, 4, 1, 0; 2012 KB₆₂, 4, 1, 0; 2012 KR₆₅, 6, 2, 3; 2012 KH₆₇, 4, 1, 0; 2012 LY₃, 4, 1, 0; 2012 LN₅, 4, 1, 0; 2012 LV₆, 4, 1, 0; 2012 LO₁₀, 4, 1, 0; 2012 LY₂₉, 3, 1, 0; 2012 LA₃₁, 4, 1, 0; 2012 LU₃₁, 4, 1, 0; 2012 LQ₃₂, 7, 2, 18; 2012 LU₃₂, 3, 1, 0; 2012 LV₃₂, 12, 2, 16; 2012 MV₁, 3, 1, 0; 2012 MT₂, 4, 1, 0; 2012 MZ₁₂, 4, 1, 0; 2012 MX₁₄, 3, 1, 0; 2012 MT₁₈, 7, 2, 6; 2012 MH₁₉, 11, 3, 44; 2012 MP₁₉, 3, 1, 0; 2012 OO₄, 4, 1, 0; 2012 OA₈, 3, 1, 0; 2012 OR₈, 4, 1, 0; 2012 PK₄, 4, 1, 0; 2012 PR₆, 3, 1, 0; 2012 PF₁₂, 7, 2, 14; 2012 PV₁₅, 3, 1, 0; 2012 PN₁₈, 7, 2, 12; 2012 PB₂₆, 4, 1, 0; 2012 PW₃₁, 3, 1, 0; 2012 PU₃₂, 11, 3, 39; 2012 PJ₃₅, 8, 2, 30; 2012 PC₃₉, 3, 1, 0; 2012 PV₄₀, 7, 2, 4; 2012 PN₄₆, 3, 1, 0; 2012 PA₄₈, 4, 1, 0; 2012 PK₄₉, 7, 2, 31; 2012 PO₄₉, 12, 3, 18; 2012 PS₅₁, 3, 1, 0; 2012 PR₅₄, 3, 1, 0; 2012 PA₅₆, 4, 1, 0; 2012 PS₅₆, 4, 1, 0; 2012 PX₅₆, 6, 2, 15; 2012 PM₅₇, 3, 1, 0; 2012 PD₅₈, 8, 2, 15; 2012 PG₆₀, 11, 3, 27; 2012 PU₆₂, 3, 1, 0; 2012 PQ₆₄, 4, 1, 0; 2012 PW₆₄, 8, 2, 17; 2012 PA₆₅, 7, 2, 34; 2012 PA₆₆, 6, 2, 12; 2012 PB₆₆, 3, 1, 0; 2012 PC₆₆, 3, 1, 0; 2012 PD₆₆, 3, 1, 0; 2012 PE₆₆, 3, 1, 0; 2012 PF₆₆, 4, 1, 0; 2012 PH₆₆, 6, 2, 43; 2012 PJ₆₆, 3, 1, 0; 2012 QB₂, 3, 1, 0; 2012 QW₃, 3, 1, 0; 2012 QF₆, 3, 1, 0; 2012 QT₇, 3, 1, 0; 2012 QU₈, 4, 1, 0; 2012 QO₁₄, 7, 1, 0; 2012 QD₁₆, 8, 2, 29; 2012 QY₁₆, 4, 1, 0; 2012 QX₁₉, 7, 2, 7; 2012 QO₂₇, 4, 1, 0; 2012 QN₃₁, 3, 1, 0; 2012 QE₃₅, 3, 1, 0; 2012 QG₃₉, 3, 1, 0; 2012 QR₃₉, 9, 3, 30; 2012 QY₃₉, 3, 1, 0; 2012 QY₄₀, 4, 1, 0; 2012 QW₄₄, 3, 1, 0; 2012 QU₄₅,

3, 1, 0; 2012 QR₄₆, 7, 2, 14; 2012 QY₄₉, 11, 3, 71; 2012 QF₅₂, 4, 1, 0; 2012 QB₅₄, 3, 1, 0; 2012 QP₅₇, 6, 1, 0; 2012 QY₅₇, 6, 2, 4; 2012 QR₅₈, 3, 1, 0; 2012 QY₆₂, 4, 1, 0; 2012 QW₆₃, 11, 3, 28; 2012 QY₆₅, 7, 2, 59; 2012 QP₆₈, 7, 2, 8; 2012 QG₇₀, 7, 2, 7; 2012 QB₇₁, 8, 2, 2; 2012 QS₇₃, 4, 1, 0; 2012 QH₇₄, 3, 1, 0; 2012 QK₇₄, 4, 1, 0; 2012 QS₇₄, 4, 1, 0; 2012 QD₇₅, 4, 1, 0; 2012 QP₈₂, 4, 1, 0; 2012 QV₈₃, 3, 1, 0; 2012 QE₈₄, 4, 1, 0; 2012 QA₈₅, 4, 1, 0; 2012 QB₈₅, 4, 1, 0; 2012 QL₈₅, 4, 1, 0; 2012 QN₈₅, 4, 1, 0; 2012 QR₈₅, 3, 1, 0; 2012 QS₈₅, 10, 3, 1404; 2012 QT₈₅, 4, 1, 0; 2012 QU₈₅, 16, 5, 81; 2012 QV₈₅, 4, 1, 0; 2012 QX₈₅, 6, 2, 27; 2012 QY₈₅, 10, 2, 14; 2012 QA₈₆, 3, 1, 0; 2012 QB₈₆, 8, 2, 27; 2012 QD₈₆, 10, 3, 953; 2012 QE₈₆, 8, 2, 18; 2012 QG₈₆, 8, 2, 15; 2012 QH₈₆, 3, 1, 0; 2012 RC₇, 7, 2, 24; 2012 RZ₈, 2, 43; 2012 RB₁, 4, 1, 0; 2012 RY₂, 8, 2, 15; 2012 RV₃, 8, 2, 1; 2012 RS₈, 7, 2, 16; 2012 RS₁₁, 4, 1, 0; 2012 RT₁₄, 7, 2, 16; 2012 RN₁₆, 8, 2, 15; 2012 RL₁₉, 11, 3, 28; 2012 RC₂₀, 6, 2, 3; 2012 RM₂₆, 3, 1, 0; 2012 RO₂₆, 3, 1, 0; 2012 RM₂₇, 3, 1, 0; 2012 RH₂₉, 18, 5, 85; 2012 RZ₂₉, 14, 3, 20; 2012 RY₃₀, 8, 2, 15; 2012 RH₃₇, 3, 1, 0; 2012 RW₄₅, 14, 3, 46; 2012 RG₅₁, 4, 1, 0; 2012 RJ₅₁, 7, 2, 63; 2012 RK₅₁, 4, 1, 0; 2012 RL₅₁, 8, 2, 40; 2012 RM₅₁, 3, 1, 0; 2012 SS₁, 7, 2, 70; 2012 SC₃, 3, 1, 0; 2012 SF₇, 4, 1, 0; 2012 SP₈, 6, 2, 18; 2012 SL₁₀, 8, 2, 14; 2012 SD₁₅, 11, 3, 7; 2012 SD₁₆, 8, 2, 15; 2012 SJ₂₂, 8, 2, 12; 2012 SR₂₅, 7, 2, 44; 2012 SY₂₉, 7, 2, 43; 2012 SH₃₀, 15, 4, 15; 2012 SE₃₂, 4, 1, 0; 2012 SJ₃₅, 6, 2, 55; 2012 SS₃₅, 3, 1, 0; 2012 SN₃₇, 3, 1, 0; 2012 SP₃₈, 7, 2, 37; 2012 SH₄₀, 19, 5, 81; 2012 SR₄₁, 3, 1, 0; 2012 SW₄₆, 3, 1, 0; 2012 SG₅₃, 3, 1, 0; 2012 SV₅₅, 4, 1, 0; 2012 SA₅₇, 12, 2, 23; 2012 SD₅₇, 4, 1, 0; 2012 SN₅₇, 3, 1, 0; 2012 SE₆₀, 11, 3, 38; 2012 SH₆₂, 3, 1, 0; 2012 SJ₆₃, 11, 2, 11; 2012 SR₆₃, 3, 1, 0; 2012 ST₆₃, 3, 1, 0; 2012 SL₆₄, 7, 2, 32; 2012 SW₆₄, 4, 1, 0; 2012 SK₆₅, 3, 1, 0; 2012 SL₆₆, 4, 1, 0; 2012 SW₆₉, 4, 1, 0; 2012 SJ₇₄, 8, 2, 11; 2012 SO₇₄, 4, 1, 0; 2012 SV₇₄, 7, 2, 23; 2012 SZ₇₄, 11, 3, 51; 2012 SD₇₅, 8, 2, 3; 2012 SL₇₅, 7, 2, 16; 2012 SO₇₅, 6, 2, 29; 2012 SX₇₅, 8, 2, 37; 2012 SG₇₆, 6, 2, 16; 2012 SX₇₆, 4, 1, 0; 2012 SQ₇₇, 3, 1, 0; 2012 SZ₇₇, 11, 3, 55; 2012 SF₇₈, 8, 2, 44; 2012 SJ₇₈, 8, 2, 27; 2012 SL₈₅, 4, 1, 0; 2012 SL₈₆, 3, 1, 0; 2012 SF₉₁, 7, 2, 16; 2012 SM₉₁, 4, 1, 0; 2012 SS₉₂, 7, 2, 16; 2012 SJ₉₃, 3, 1, 0; 2012 SO₉₃, 3, 1, 0; 2012 SV₉₃, 8, 2, 35; 2012 SC₉₄, 8, 2, 11; 2012 SP₉₄, 3, 1, 0; 2012 SK₉₉, 4, 1, 0; 2012 SQ₉₉, 3, 1, 0; 2012 SW₉₉, 3, 1, 0; 2012 SE₁₀₀, 7, 2, 19; 2012 SG₁₀₀, 7, 2, 11; 2012 SJ₁₀₀, 4, 1, 0; 2012 SA₁₀₁, 12, 3, 15; 2012 SH₁₀₈, 11, 3, 57; 2012 SJ₁₀₈, 8, 2, 17; 2012 SK₁₀₉, 18, 4, 60; 2012 SM₁₀₉, 8, 2, 13; 2012 SS₁₀₉, 11, 3, 42; 2012 SV₁₀₉, 4, 1, 0; 2012 SB₁₁₀, 11, 3, 24; 2012 SC₁₁₀, 3, 1, 0; 2012 SD₁₁₀, 4, 1, 0; 2012 SF₁₁₀, 10, 3, 69; 2012 SH₁₁₀, 8, 2, 69; 2012 SK₁₁₀, 6, 2, 27; 2012 SN₁₁₀, 11, 3, 1067; 2012 TK₁, 3, 1, 0; 2012 TF₂, 8, 2, 1; 2012 TB₃, 6, 2, 51; 2012 TA₄, 4, 1, 0; 2012 TT₄, 10, 3, 55; 2012 TC₆, 3, 1, 0; 2012 TJ₈, 8, 2, 11; 2012 TD₁₁, 14, 3, 57; 2012 TG₁₂, 3, 1, 0; 2012 TE₁₄, 7, 2, 14; 2012 TF₁₇, 3, 1, 0; 2012 TL₁₇, 3, 1, 0; 2012 TO₁₇, 12, 3, 20; 2012 TA₂₀, 7, 2, 23; 2012 TJ₂₁, 4, 1, 0; 2012 TY₂₁, 3, 1, 0; 2012 TA₂₂, 3, 1, 0; 2012 TQ₂₄, 8, 2, 40; 2012 TW₂₅, 4, 1, 0; 2012 TE₂₈, 7, 2, 22; 2012 TB₂₉, 8, 2, 11; 2012 TD₃₅, 4, 1, 0; 2012 TJ₃₅, 6, 2, 5; 2012 TC₃₆, 4, 1, 0; 2012 TQ₃₆, 4, 1, 0; 2012 TN₃₇, 6, 2, 17; 2012 TY₃₇, 3, 1, 0; 2012 TG₄₀, 3, 1, 0; 2012 TD₄₁, 6, 2, 4; 2012 TF₄₂, 3, 1, 0; 2012 TS₄₃, 9, 3, 15; 2012 TC₅₀, 7, 2, 7; 2012 TT₅₁, 4, 1, 0; 2012 TR₅₅, 4, 1, 0; 2012 TD₅₆, 6, 2, 27; 2012 TB₅₈, 4, 1, 0; 2012 TY₅₈, 10, 3, 55; 2012 TH₅₉, 6, 2, 11; 2012 TB₆₂, 13, 4, 23; 2012 TM₆₃, 3, 1, 0; 2012 TG₆₄, 7, 2, 4; 2012 TB₆₆, 4, 1, 0; 2012 TL₆₉, 4, 1, 0; 2012 TU₇₂, 4, 1, 0; 2012 TQ₇₅, 3, 1, 0; 2012 TU₈₁, 12, 4, 68; 2012 TB₈₂, 3, 1, 0; 2012 TR₈₂, 6, 2, 492; 2012 TH₈₃, 3, 1, 0; 2012 TR₈₃, 8, 2, 58; 2012 TV₈₅, 8, 2, 58; 2012 TH₈₇, 4, 1, 0; 2012 TO₉₀, 4, 1, 0; 2012 TY₉₇, 9, 3, 31; 2012 TF₁₀₀

4, 1, 0; 2012 TG₃₄₈, 8, 2, 11; 2012 TK₃₄₈, 3, 1, 0; 2012 TB₃₄₉, 3, 1, 0; 2012 TQ₃₄₉, 4, 1, 0; 2012 TV₃₅₁, 3, 1, 0; 2012 TU₃₅₅, 4, 1, 0; 2012 TL₃₅₆, 4, 1, 0; 2012 TA₃₅₈, 4, 1, 0; 2012 TK₃₆₀, 7, 2, 24; 2012 TG₃₆₁, 3, 1, 0; 2012 TL₃₆₁, 6, 2, 16; 2012 TA₃₆₂, 12, 3, 27; 2012 TL₃₆₂, 4, 1, 0; 2012 TM₃₆₂, 4, 1, 0; 2012 TN₃₆₂, 12, 3, 39; 2012 TT₃₆₂, 7, 2, 11; 2012 TC₃₆₃, 7, 2, 41; 2012 TQ₃₆₃, 3, 1, 0; 2012 TO₃₆₅, 9, 3, 18; 2012 TQ₃₆₅, 4, 1, 0; 2012 TD₃₆₇, 6, 2, 10; 2012 TQ₃₆₇, 11, 2, 13; 2012 TV₃₆₉, 3, 1, 0; 2012 TG₃₇₁, 6, 2, 27; 2012 TX₃₇₁, 3, 1, 0; 2012 TG₃₇₃, 6, 2, 30; 2012 TL₃₇₃, 4, 1, 0; 2012 TA₃₇₄, 4, 1, 0; 2012 TD₃₇₄, 11, 2, 4; 2012 TA₃₇₅, 3, 1, 0; 2012 TC₃₈₃, 15, 4, 28; 2012 TS₃₈₃, 4, 1, 0; 2012 TQ₃₈₄, 3, 1, 0; 2012 TF₃₈₅, 14, 4, 57; 2012 TG₃₈₅, 16, 5, 64; 2012 TH₃₈₅, 11, 3, 43; 2012 TJ₃₈₅, 10, 3, 71; 2012 TX₃₈₅, 7, 2, 11; 2012 TY₃₈₅, 8, 2, 33; 2012 TG₃₈₆, 4, 1, 0; 2012 TS₃₈₆, 7, 2, 18; 2012 TD₃₈₇, 4, 1, 0; 2012 TU₃₈₈, 8, 2, 9; 2012 TL₃₈₉, 11, 3, 43; 2012 TQ₃₈₉, 4, 1, 0; 2012 TQ₃₉₅, 7, 2, 20; 2012 TY₃₉₅, 4, 1, 0; 2012 TJ₃₉₇, 4, 1, 0; 2012 TJ₃₉₈, 3, 1, 0; 2012 TO₄₀₀, 3, 1, 0; 2012 TF₄₀₅, 7, 2, 31; 2012 TG₄₀₅, 4, 1, 0; 2012 TO₄₀₅, 7, 2, 5; 2012 TK₄₀₆, 3, 1, 0; 2012 TT₄₀₆, 3, 1, 0; 2012 TC₄₀₇, 4, 1, 0; 2012 TD₄₀₇, 3, 1, 0; 2012 TE₄₀₇, 3, 1, 0; 2012 TA₄₀₈, 4, 1, 0; 2012 TB₄₀₈, 12, 4, 57; 2012 TD₄₀₈, 6, 2, 19; 2012 TK₄₀₈, 3, 1, 0; 2012 TR₄₀₈, 4, 1, 0; 2012 TG₄₀₉, 3, 1, 0; 2012 TQ₄₀₉, 3, 1, 0; 2012 TX₄₀₉, 4, 1, 0; 2012 TZ₄₀₉, 4, 1, 0; 2012 TA₄₁₀, 3, 1, 0; 2012 TD₄₁₀, 10, 3, 66; 2012 TE₄₁₀, 9, 3, 105; 2012 TF₄₁₀, 11, 3, 1350; 2012 TG₄₁₀, 4, 1, 0; 2012 TH₄₁₀, 6, 2, 68; 2012 TJ₄₁₀, 9, 3, 483; 2012 TK₄₁₀, 4, 1, 0; 2012 TL₄₁₀, 3, 1, 0; 2012 TM₄₁₀, 9, 3, 1286; 2012 TO₄₁₀, 4, 1, 0; 2012 TP₄₁₀, 7, 2, 1009; 2012 TQ₄₁₀, 3, 1, 0; 2012 TR₄₁₀, 14, 4, 1428; 2012 TS₄₁₀, 11, 3, 60; 2012 TT₄₁₀, 12, 3, 57; 2012 TU₄₁₀, 11, 2, 12; 2012 TV₄₁₀, 14, 3, 1402; 2012 TW₄₁₀, 3, 1, 0; 2012 TX₄₁₀, 17, 5, 86; 2012 TY₄₁₀, 12, 3, 47; 2012 TZ₄₁₀, 14, 4, 1428; 2012 TB₄₁₁, 12, 4, 1417; 2012 TC₄₁₁, 4, 1, 0; 2012 TH₄₁₁, 13, 4, 1237; 2012 TJ₄₁₁, 10, 3, 21; 2012 TK₄₁₁, 4, 1, 0; 2012 TL₄₁₁, 14, 4, 41; 2012 TM₄₁₁, 7, 2, 1050; 2012 TO₄₁₁, 13, 4, 3, 1; 2012 TP₄₁₁, 7, 2, 30; 2012 TQ₄₁₁, 4, 1, 0; 2012 TS₄₁₁, 3, 1, 0; 2012 UH₂, 8, 2, 36; 2012 UP₄, 11, 3, 21; 2012 UO₇, 10, 2, 3; 2012 UH₉, 4, 1, 0; 2012 UV₉, 3, 1, 0; 2012 UY₉, 3, 1, 0; 2012 UQ₁₁, 3, 1, 0; 2012 UJ₁₃, 8, 2, 2; 2012 UY₁₃, 4, 1, 0; 2012 UF₁₅, 3, 1, 0; 2012 UN₁₆, 14, 4, 21; 2012 UB₁₈, 10, 3, 19; 2012 UE₁₈, 4, 1, 0; 2012 UQ₂₁, 3, 1, 0; 2012 UY₂₂, 12, 3, 94; 2012 UL₂₃, 17, 5, 54; 2012 UR₂₇, 3, 1, 0; 2012 UM₂₉, 11, 3, 23; 2012 UR₃₅, 7, 2, 1; 2012 UE₃₉, 7, 2, 19; 2012 UJ₄₀, 4, 1, 0; 2012 UE₄₂, 3, 1, 0; 2012 UH₄₂, 3, 1, 0; 2012 UX₄₂, 6, 2, 54; 2012 UA₄₆, 18, 5, 42; 2012 UJ₄₆, 12, 3, 13; 2012 UB₄₇, 3, 1, 0; 2012 UH₄₈, 4, 1, 0; 2012 UK₄₈, 9, 3, 57; 2012 UK₄₉, 10, 3, 64; 2012 UC₅₁, 4, 1, 0; 2012 UU₅₃, 4, 1, 0; 2012 UH₅₄, 3, 1, 0; 2012 UW₅₄, 4, 1, 0; 2012 UL₅₉, 3, 1, 0; 2012 UN₆₀, 7, 2, 4; 2012 UR₆₁, 3, 1, 0; 2012 UV₆₂, 8, 2, 16; 2012 UP₆₃, 4, 1, 0; 2012 UW₆₅, 7, 2, 4; 2012 US₆₇, 3, 1, 0; 2012 UV₆₇, 4, 1, 0; 2012 UL₆₈, 4, 1, 0; 2012 UM₆₉, 10, 3, 39; 2012 UN₇₁, 3, 1, 0; 2012 UO₇₂, 4, 1, 0; 2012 UV₇₃, 3, 1, 0; 2012 UC₇₄, 4, 1, 0; 2012 UR₇₅, 7, 2, 22; 2012 UK₇₈, 13, 3, 19; 2012 UP₇₈, 4, 1, 0; 2012 UP₈₀, 11, 3, 16; 2012 UH₈₃, 3, 1, 0; 2012 UT₈₇, 10, 3, 41; 2012 UT₉₁, 7, 2, 15; 2012 UJ₉₃, 6, 2, 31; 2012 UC₉₅, 8, 2, 31; 2012 UK₉₆, 7, 2, 55; 2012 UO₉₈, 3, 1, 0; 2012 UU₉₈, 3, 1, 0; 2012 UQ₁₀₀, 4, 1, 0; 2012 UW₁₀₁, 3, 1, 0; 2012 UC₁₀₃, 7, 2, 43; 2012 UR₁₀₃, 8, 2, 14; 2012 UU₁₀₄, 11, 3, 40; 2012 UH₁₀₉, 4, 1, 0; 2012 UC₁₀₉, 3, 1, 0; 2012 UB₁₁₀, 4, 1, 0; 2012 UX₁₁₁, 10, 3, 39; 2012 UC₁₁₃, 3, 1, 0; 2012 UE₁₁₅, 3, 1, 0; 2012 UK₁₁₅, 8, 2, 2; 2012 UL₁₁₇, 3, 1, 0; 2012 UE₁₁₈, 4, 1, 0; 2012 UZ₁₂₁, 7, 2, 899; 2012 UH₁₂₂, 4, 1, 0; 2012 UK₁₂₅, 6, 2, 6; 2012 UB₁₂₈, 4, 1, 0; 2012 UO₁₂₈, 6, 2, 8; 2012 UE₁₂₉, 4, 1, 0; 2012 UE₁₃₁, 8, 2, 4; 2012 UH₁₃₂, 6, 2, 12; 2012 UM₁₃₄, 14, 4, 31; 2012 UP₁₃₆, 8, 2, 40; 2012 UX₁₃₇, 3, 1, 0; 2012 UM₁₃₈, 3, 1, 0; 2012 UZ₁₄₂, 3, 1, 0; 2012 UD₁₄₄, 7, 1, 0; 2012 UN₁₄₄, 4, 1, 0; 2012 UW₁₄₅, 4, 1, 0; 2012 UO₁₄₈, 3, 1, 0; 2012 UZ₁₄₈, 8, 2, 35; 2012 UY₁₅₂, 4, 1, 0; 2012 UM₁₅₄, 4, 1, 0; 2012 US₁₅₆, 3, 1, 0; 2012 UK₁₅₈, 3, 1, 0; 2012 UD₁₆₀, 4, 1, 0; 2012 UD₁₆₂, 6, 2, 18; 2012 UM₁₆₂, 10, 3, 57; 2012 UM₁₆₄, 15, 4, 42; 2012 UJ₁₆₅, 17, 5, 41; 2012 UR₁₆₅, 8, 2, 27; 2012 UE₁₇₀, 7, 2, 1; 2012 UQ₁₇₀, 3, 1, 0; 2012 UM₁₇₃, 6, 2, 18; 2012 UN₁₇₃, 10, 3, 57; 2012 UN₁₈₈, 7, 2, 4; 2012 UT₁₈₈, 4, 1, 0; 2012 UH₁₈₉, 7, 2, 25; 2012 UZ₁₈₉, 4, 1, 0; 2012 UC₁₉₀, 4, 1, 0; 2012 UF₁₉₀, 7, 2, 20; 2012 UN₁₉₀, 4, 1, 0; 2012 UX₁₉₀, 3, 1, 0; 2012 UY₁₉₀, 3, 1, 0; 2012 UD₁₉₁, 3, 1, 0; 2012 UK₁₉₁, 10, 3, 16; 2012 UC₁₉₃, 4, 1, 0; 2012 UP₁₉₄, 4, 1, 0; 2012 UV₁₉₄, 4, 1, 0; 2012 UG₁₉₅, 3, 1, 0; 2012 UJ₁₉₅, 3, 1, 0; 2012 UR₁₉₅, 4, 1, 0; 2012 US₁₉₅, 3, 1, 0; 2012 UE₁₉₆, 4, 1, 0; 2012 UZ₁₉₈, 11, 3, 16; 2012 UA₁₉₉, 3, 1, 0; 2012 UJ₁₉₉, 3, 1, 0; 2012 UW₂₀₀, 3, 1, 0; 2012 UP₂₀₂, 4, 1, 0; 2012 UG₂₀₄, 7, 2, 27; 2012 US₂₀₅, 3, 1, 0; 2012 UQ₂₀₆, 7, 2, 36; 2012 UX₂₀₆, 8, 2, 16; 2012 UH₂₀₇, 3, 1, 0; 2012 UL₂₀₇, 3, 1, 0; 2012 UV₂₀₈, 7, 2, 39; 2012 UE₂₁₀, 3, 1, 0; 2012 UG₂₁₀, 3, 1, 0; 2012 UA₂₁₂, 6, 2, 16; 2012 UJ₂₁₅, 3, 1, 0; 2012 UM₂₁₆, 3, 1, 0; 2012 UR₂₁₆, 3, 1, 0; 2012 UH₂₁₇, 3, 1, 0; 2012 UK₂₁₇, 8, 1, 0; 2012 UM₂₁₇, 6, 2, 27; 2012 UN₂₁₇, 3, 1, 0; 2012 UP₂₁₇, 4, 1, 0; 2012 UZ₂₁₉, 7, 2, 13; 2012 UP₂₂₁, 8, 2, 16; 2012 UC₂₂₃, 3, 1, 0; 2012 UY₂₂₅, 4, 1, 0; 2012 UY₂₂₅, 10, 3, 31; 2012 UH₂₂₆, 4, 1, 0; 2012 UN₂₂₈, 8, 2, 58; 2012 UH₂₃₁, 3, 1, 0; 2012 UZ₂₃₁, 4, 1, 0; 2012 UZ₂₃₁, 7, 2, 27; 2012 UB₂₃₂, 8, 2, 41; 2012 UO₂₃₄, 7, 2, 4; 2012 US₂₃₄, 3, 1, 0; 2012 UL₂₄₀, 4, 1, 0; 2012 UR₂₄₁, 13, 4, 57; 2012 UF₂₄₄, 4, 1, 0; 2012 UG₂₄₄, 3, 1, 0; 2012 UK₂₄₄, 4, 1, 0; 2012 UX₂₄₄, 11, 3, 30; 2012 UA₂₄₅, 3, 1, 0; 2012 UB₂₄₅, 10, 3, 31; 2012 UD₂₄₅, 10, 3, 61; 2012 UF₂₄₅, 11, 3, 32; 2012 UG₂₄₅, 6, 1, 0; 2012 UF₂₄₆, 3, 1, 0; 2012 UC₂₄₆, 4, 1, 0; 2012 UC₂₄₇, 6, 2, 14; 2012 UL₂₄₇, 11, 2, 16; 2012 UB₂₄₈, 4, 1, 0; 2012 UT₂₄₈, 11, 3, 41; 2012 UY₂₄₈, 7, 2, 27; 2012 UZ₂₄₈, 4, 1, 0; 2012 UT₂₅₃, 12, 2, 5; 2012 UE₂₅₄, 6, 2, 15; 2012 UD₂₅₅, 11, 3, 41; 2012 UY₂₅₇, 3, 1, 0; 2012 UR₂₅₈, 4, 1, 0; 2012 UO₂₅₉, 3, 1, 0; 2012 UL₂₆₄, 4, 1, 0; 2012 UN₂₆₄, 10, 2, 4; 2012 UB₂₆₆, 4, 1, 0; 2012 UF₂₆₆, 3, 1, 0; 2012 UQ₂₆₆, 3, 1, 0; 2012 UV₂₆₆, 4, 1, 0; 2012 UX₂₆₆, 4, 1, 0; 2012 UB₂₆₇, 7, 2, 1355; 2012 UJ₂₆₇, 6, 2, 31; 2012 UN₂₆₇, 7, 2, 43; 2012 UQ₂₆₇, 9, 3, 1412; 2012 UZ₂₆₇, 4, 1, 0; 2012 UJ₂₆₉, 7, 2, 16; 2012 UQ₂₆₉, 4, 1, 0; 2012 UR₂₆₉, 8, 2, 34; 2012 UU₂₆₉, 4, 1, 0; 2012 UA₂₇₀, 4, 1, 0; 2012 UB₂₇₀, 3, 1, 0; 2012 UD₂₇₀,

11, 3, 1426; 2012 UE₂₇₀, 3, 1, 0; 2012 UF₂₇₀, 4, 1, 0; 2012 UH₂₇₀, 10, 3, 30; 2012 UJ₂₇₀, 16, 5, 1415; 2012 UL₂₇₀, 4, 1, 0; 2012 UM₂₇₀, 4, 1, 0; 2012 UN₂₇₀, 16, 4, 55; 2012 UO₂₇₀, 3, 1, 0; 2012 UP₂₇₀, 7, 2, 22; 2012 UQ₂₇₀, 7, 2, 29; 2012 UR₂₇₀, 7, 2, 35; 2012 US₂₇₀, 4, 1, 0; 2012 UT₂₇₀, 7, 2, 45; 2012 UZ₂₇₀, 9, 3, 77; 2012 UV₂₇₀, 10, 3, 15; 2012 UW₂₇₀, 15, 4, 70; 2012 UX₂₇₀, 18, 6, 87; 2012 UY₂₇₀, 7, 2, 22; 2012 UA₂₇₁, 11, 3, 58; 2012 UB₂₇₁, 6, 2, 51; 2012 UC₂₇₁, 7, 2, 18; 2012 UE₂₇₁, 16, 5, 1417; 2012 UF₂₇₁, 3, 1, 0; 2012 UG₂₇₁, 4, 1, 0; 2012 UH₂₇₁, 8, 2, 1; 2012 UK₂₇₁, 12, 4, 1049; 2012 UL₂₇₁, 7, 2, 28; 2012 UM₂₇₁, 6, 2, 55; 2012 UN₂₇₁, 11, 3, 24; 2012 UO₂₇₁, 6, 2, 419; 2012 UQ₂₇₁, 6, 2, 11; 2012 UR₂₇₁, 3, 1, 0; 2012 US₂₇₁, 3, 1, 0; 2012 UT₂₇₁, 10, 3, 18; 2012 UU₂₇₁, 4, 1, 0; 2012 UV₂₇₁, 4, 1, 0; 2012 UY₂₇₁, 6, 2, 830; 2012 UZ₂₇₁, 3, 1, 0; 2012 UA₂₇₂, 12, 3, 455; 2012 UB₂₇₂, 13, 4, 500; 2012 UC₂₇₂, 3, 1, 0; 2012 UE₂₇₂, 10, 3, 986; 2012 VR₃, 1, 0; 2012 VY₂, 8, 2, 27; 2012 VL₄, 7, 2, 30; 2012 VP₄, 4, 1, 0; 2012 VR₈, 3, 1, 0; 2012 VT₉, 3, 1, 0; 2012 VA₁₀, 14, 3, 15; 2012 VD₁₉, 15, 4, 21; 2012 VK₂₁, 9, 3, 42; 2012 VO₂₄, 3, 1, 0; 2012 VK₂₅, 3, 1, 0; 2012 VZ₂₅, 3, 1, 0; 2012 VC₂₉, 9, 3, 30; 2012 VM₃₀, 12, 3, 40; 2012 VO₃₁, 8, 2, 7; 2012 VT₃₂, 4, 1, 0; 2012 VN₃₄, 4, 1, 0; 2012 VQ₃₆, 4, 1, 0; 2012 VV₃₈, 3, 1, 0; 2012 VX₄₄, 7, 2, 4; 2012 VN₄₅, 7, 2, 9; 2012 VC₄₈, 7, 2, 36; 2012 VQ₄₈, 6, 2, 15; 2012 VG₄₉, 3, 1, 0; 2012 VA₅₁, 3, 1, 0; 2012 VH₅₁, 18, 5, 57; 2012 VJ₅₆, 4, 1, 0; 2012 VJ₅₇, 8, 2, 17; 2012 VN₅₈, 4, 1, 0; 2012 UV₅₉, 4, 1, 0; 2012 VT₆₀, 8, 2, 16; 2012 UV₆₀, 7, 2, 15; 2012 VM₆₁, 14, 4, 28; 2012 VB₆₃, 3, 1, 0; 2012 VM₆₄, 3, 1, 0; 2012 VM₆₅, 4, 1, 0; 2012 VR₆₇, 7, 2, 15; 2012 VX₆₈, 14, 4, 34; 2012 VX₆₉, 7, 2, 14; 2012 VQ₇₁, 7, 1, 0; 2012 VA₇₂, 3, 1, 0; 2012 VU₇₃, 4, 1, 0; 2012 VZ₇₆, 8, 2, 23; 2012 VM₇₇, 14, 3, 15; 2012 VU₇₇, 10, 3, 21; 2012 VE₇₉, 4, 1, 0; 2012 VX₈₁, 6, 2, 26; 2012 VD₈₂, 18, 5, 33; 2012 VR₈₃, 4, 1, 0; 2012 VY₈₃, 6, 2, 949; 2012 VM₈₄, 4, 1, 0; 2012 VA₈₅, 7, 2, 35; 2012 VX₉₃, 4, 1, 0; 2012 VN₉₄, 6, 2, 31; 2012 VJ₉₅, 3, 1, 0; 2012 VQ₉₆, 4, 1, 0; 2012 VF₉₉, 7, 2, 8; 2012 VW₁₀₈, 8, 2, 26; 2012 VW₁₁₅, 3, 1, 0; 2012 VY₁₁₇, 13, 4, 42; 2012 VM₁₁₈, 3, 1, 0; 2012 VB₁₁₉, 4, 1, 0; 2012 VD₁₂₀, 4, 1, 0; 2012 VN₁₂₁, 9, 3, 73; 2012 VA₁₂₄, 4, 1, 0; 2012 VM₁₂₅, 6, 2, 7; 2012 VN₁₂₅, 3, 1, 0; 2012 VY₁₂₆, 4, 1, 0; 2012 VO₁₂₈, 4, 1, 0; 2012 VU₁₂₈, 3, 1, 0; 2012 VP₁₂₉, 3, 1, 0; 2012 VU₁₂₉, 3, 1, 0; 2012 VK₁₃₀, 3, 1, 0; 2012 VQ₁₃₂, 3, 1, 0; 2012 VU₁₃₃, 8, 2, 18; 2012 VU₁₃₄, 4, 1, 0; 2012 VO₁₃₇, 3, 1, 0; 2012 VB₁₃₉, 4, 1, 0; 2012 VC₁₃₉, 12, 3, 22; 2012 VE₁₄₀, 11, 3, 16; 2012 VF₁₄₀, 8, 2, 15; 2012 VY₁₄₀, 4, 1, 0; 2012 VG₁₄₁, 9, 2, 27; 2012 VL₁₄₁, 8, 1, 0; 2012 VS₁₄₁, 3, 1, 0; 2012 VV₁₄₁, 4, 1, 0; 2012 VW₁₄₁, 7, 2, 5; 2012 VX₁₄₁, 4, 1, 0; 2012 VY₁₄₁, 3, 1, 0; 2012 VM₁₄₂, 3, 1, 0; 2012 VG₁₄₄, 6, 2, 8; 2012 VS₁₅₀, 8, 2, 6; 2012 VZ₁₅₀, 9, 3, 88; 2012 VK₁₅₃, 6, 2, 14; 2012 VW₁₅₉, 14, 4, 1199; 2012 VH₁₆₁, 3, 1, 0; 2012 VJ₁₆₁, 6, 2, 34; 2012 VK₁₆₁, 4, 1, 0; 2012 VL₁₆₁, 3, 1, 0; 2012 VN₁₆₁, 3, 1, 0; 2012 VO₁₆₁, 14, 4, 75; 2012 VQ₁₆₁, 3, 1, 0; 2012 VT₁₆₁, 11, 3, 14; 2012 WD₇, 8, 2, 7; 2012 WG₇, 8, 2, 18; 2012 WG₁₀, 12, 3, 37; 2012 WZ₁₀, 7, 2, 39; 2012 WO₁₃, 8, 2, 25; 2012 WA₁₈, 8, 2, 82; 2012 WQ₁₈, 17, 5, 84; 2012 WG₂₀, 4, 1, 0; 2012 WS₂₀, 4, 1, 0; 2012 WN₂₄, 11, 3, 31; 2012 WQ₃₀, 6, 2, 27; 2012 WE₃₂, 4, 1, 0; 2012 WL₃₃, 4, 1, 0; 2012 WG₃₅, 4, 1, 0; 2012 WK₃₈, 7, 2, 4; 2012 WR₃₈, 3, 1, 0; 2012 UW₃₈, 4, 1, 0; 2012 WS₄₁, 7, 2, 27; 2012 WT₄₂, 4, 1, 0; 2012 WF₄₃, 10, 3, 28; 2012 WO₄₄, 3, 1, 0; 2012 WS₄₄, 13, 4, 44; 2012 WU₄₄, 3, 1, 0; 2012 WW₄₄, 6, 2, 16; 2012 WX₄₄, 12, 3, 22; 2012 WR₄₇, 14, 4, 93; 2012 WS₄₇, 7, 2, 4; 2012 WT₄₇, 7, 2, 17; 2012 XA₃, 7, 2, 30; 2012 XY₃, 8, 2, 4; 2012 XB₅, 12, 4, 59; 2012 XU₆, 10, 3, 29; 2012 XT₇, 9, 2, 14; 2012 XX₈, 8, 2, 9; 2012 XK₉, 3, 1, 0; 2012 XA₁₀, 14, 3, 14; 2012 XG₁₁, 4, 1, 0; 2012 XU₁₂, 3, 1, 0; 2012 XZ₁₄, 7, 2, 4; 2012 XT₁₇, 4, 1, 0; 2012 XE₂₂, 6, 2, 17; 2012 XE₂₄, 14, 4, 35; 2012 XB₂₇, 3, 1, 0; 2012 XQ₂₈, 8, 1, 0; 2012 XW₂₉, 4, 1, 0; 2012 XP₃₂, 6, 1, 0; 2012 XV₃₅, 11, 3, 31; 2012 XP₃₈, 7,

0; 2012 YT₁₈, 4, 1, 0; 2012 YQ₂₀, 3, 1, 0; 2012 YT₂₀, 3, 1, 0; 2012 YG₂₂, 8, 2, 19; 2012 YP₂₄, 3, 1, 0; 2012 YY₂₄, 3, 1, 0; 2012 YE₂₅, 7, 2, 17; 2012 YH₂₅, 6, 1, 0; 2012 YL₂₉, 3, 1, 0; 2012 YB₃₀, 3, 1, 0; 2012 YE₃₀, 4, 1, 0; 2012 YF₃₀, 3, 1, 0; 2013 AO₁, 7, 1, 0; 2013 AE₃, 11, 3, 2; 2013 AL₁₄, 8, 2, 15; 2013 AJ₁₆, 3, 1, 0; 2013 AN₁₇, 8, 2, 7; 2013 AJ₁₈, 7, 2, 28; 2013 AJ₂₂, 4, 1, 0; 2013 AL₂₆, 3, 1, 0; 2013 AJ₂₇, 12, 3, 22; 2013 AT₂₈, 6, 2, 15; 2013 AO₃₃, 3, 1, 0; 2013 AG₄₆, 7, 2, 22; 2013 AF₄₉, 6, 1, 0; 2013 AL₅₃, 7, 2, 27; 2013 AN₅₄, 8, 2, 12; 2013 AG₅₅, 8, 2, 4; 2013 AK₆₀, 8, 2, 20; 2013 AE₆₉, 3, 1, 0; 2013 AG₇₀, 3, 1, 0; 2013 AF₇₅, 7, 2, 14; 2013 AJ₇₅, 7, 2, 11; 2013 AE₇₆, 4, 1, 0; 2013 AT₇₈, 4, 1, 0; 2013 AJ₈₂, 4, 1, 0; 2013 AM₈₆, 6, 2, 15; 2013 AH₈₇, 7, 2, 30; 2013 AU₈₇, 4, 1, 0; 2013 AZ₈₈, 7, 1, 0; 2013 AD₉₄, 3, 1, 0; 2013 AJ₉₈, 4, 1, 0; 2013 AF₁₀₃, 4, 1, 0; 2013 AG₁₀₄, 3, 1, 0; 2013 AJ₁₀₅, 3, 1, 0; 2013 AT₁₁₃, 6, 1, 0; 2013 AQ₁₁₆, 4, 1, 0; 2013 AB₁₁₇, 7, 2, 3; 2013 AD₁₂₃, 4, 1, 0; 2013 AG₁₂₄, 6, 2, 13; 2013 AN₁₂₈, 3, 1, 0; 2013 AD₁₄₀, 4, 1, 0; 2013 AW₁₄₀, 3, 1, 0; 2013 AZ₁₄₂, 7, 2, 9; 2013 AV₁₄₃, 3, 1, 0; 2013 AJ₁₄₇, 13, 4, 60; 2013 AR₁₄₈, 12, 4, 37; 2013 AR₁₅₂, 6, 2, 14; 2013 AJ₁₅₄, 3, 1, 0; 2013 AC₁₆₁, 7, 2, 15; 2013 AM₁₆₉, 7, 2, 20; 2013 AJ₁₇₄, 3, 1, 0; 2013 AK₁₈₅, 3, 1, 0; 2013 AZ₁₈₉, 4, 1, 0; 2013 AE₁₉₂, 4, 1, 0; 2013 AP₁₉₂, 7, 2, 3; 2013 AJ₁₉₄, 3, 1, 0; 2013 AN₁₉₄, 4, 1, 0; 2013 AH₁₉₅, 4, 1, 0; 2013 AW₁₉₅, 3, 1, 0; 2013 AU₁₉₈, 3, 1, 0; 2013 AO₁₉₉, 3, 1, 0; 2013 AZ₂₀₀, 10, 3, 14; 2013 AG₂₀₁, 4, 1, 0; 2013 AQ₂₀₁, 8, 2, 14; 2013 AY₂₀₁, 6, 2, 22; 2013 AA₂₀₃, 3, 1, 0; 2013 AJ₂₀₃, 3, 1, 0; 2013 AR₂₀₃, 7, 2, 52; 2013 AF₂₀₆, 4, 1, 0; 2013 AH₂₀₆, 7, 2, 30; 2013 AP₂₀₆, 3, 1, 0; 2013 AR₂₀₆, 3, 1, 0; 2013 AU₂₀₆, 4, 1, 0; 2013 AW₂₀₆, 7, 2, 28; 2013 AY₂₀₆, 4, 1, 0; 2013 AZ₂₀₆, 15, 2, 4; 2013 AB₂₀₇, 4, 1, 0; 2013 AE₂₀₇, 3, 1, 0; 2013 AM₂₀₇, 8, 2, 6; 2013 AP₂₁₀, 4, 1, 0; 2013 AQ₂₁₀, 3, 1, 0; 2013 AB₂₁₂, 4, 1, 0; 2013 AM₂₂₀, 9, 3, 1353; 2013 AN₂₂₀, 4, 1, 0; 2013 AC₂₂₁, 7, 2, 19; 2013 AP₂₂₃, 6, 2, 34; 2013 AQ₂₂₃, 3, 1, 0; 2013 AR₂₂₃, 7, 2, 36; 2013 AS₂₂₃, 10, 3, 1421; 2013 AT₂₂₃, 3, 1, 0; 2013 AU₂₂₃, 6, 2, 28; 2013 BF₇, 4, 1, 0; 2013 BY₈, 3, 1, 0; 2013 BZ₁₁, 4, 1, 0; 2013 BT₁₉, 6, 2, 30; 2013 BA₂₀, 6, 2, 10; 2013 BY₂₂, 11, 3, 21; 2013 BK₂₈, 6, 2, 4; 2013 BH₃₀, 4, 1, 0; 2013 BS₃₆, 6, 2, 16; 2013 BJ₄₃, 12, 3, 16; 2013 BM₄₆, 3, 1, 0; 2013 BP₄₆, 4, 1, 0; 2013 BH₄₇, 7, 2, 15; 2013 BX₄₉, 3, 1, 0; 2013 BC₅₁, 4, 1, 0; 2013 BP₅₂, 3, 1, 0; 2013 BH₅₃, 3, 1, 0; 2013 BP₅₄, 4, 1, 0; 2013 BA₅₅, 3, 1, 0; 2013 BQ₆₀, 4, 1, 0; 2013 BC₆₇, 7, 2, 32; 2013 BC₆₈, 4, 1, 0; 2013 BG₆₉, 6, 2, 32; 2013 BW₇₁, 4, 1, 0; 2013 BS₇₂, 4, 1, 0; 2013 BZ₇₄, 4, 1, 0; 2013 BE₇₅, 7, 2, 4; 2013 BF₇₇, 3, 1, 0; 2013 BW₈₂, 6, 2, 26; 2013 BX₈₂, 3, 1, 0; 2013 BN₈₇, 7, 2, 31; 2013 BW₈₇, 4, 1, 0; 2013 BL₈₉, 3, 1, 0; 2013 BG₉₁, 3, 1, 0; 2013 BA₉₃, 11, 3, 16; 2013 BF₉₃, 4, 1, 0; 2013 BF₉₅, 3, 1, 0; 2013 BE₉₇, 4, 1, 0; 2013 BU₉₇, 7, 2, 25; 2013 BB₉₈, 3, 1, 0; 2013 BD₉₈, 3, 1, 0; 2013 BQ₉₈, 4, 1, 0; 2013 BC₁₀₃, 4, 1, 0; 2013 BR₁₀₃, 8, 2, 18; 2013 BS₁₀₃, 10, 3, 27; 2013 BU₁₀₃, 4, 1, 0; 2013 BV₁₀₃, 3, 1, 0; 2013 BX₁₀₃, 4, 1, 0; 2013 BC₁₀₄, 6, 2, 34; 2013 BE₁₀₄, 3, 1, 0; 2013 BT₁₀₄, 4, 1, 0; 2013 BU₁₀₄, 4, 1, 0; 2013 BO₁₀₅, 3, 1, 0; 2013 BQ₁₀₅, 4, 1, 0; 2013 BR₁₀₅, 3, 1, 0; 2013 BN₁₀₆, 9, 3, 41; 2013 BJ₁₀₈, 3, 1, 0; 2013 BR₁₁₁, 3, 1, 0; 2013 BT₁₁₁, 4, 1, 0; 2013 BU₁₁₁, 17, 3, 1883; 2013 BV₁₁₁, 10, 2, 9; 2013 BX₁₁₁, 8, 2, 7; 2013 CG₂, 11, 3, 17; 2013 CS₃, 7, 2, 27; 2013 CY₁₃, 3, 1, 0; 2013 CN₁₅, 4, 1, 0; 2013 CT₂₀, 3, 1, 0; 2013 CO₂₂, 7, 2, 16; 2013 CB₂₉, 4, 1, 0; 2013 CP₂₉, 4, 1, 0; 2013 CC₃₂, 7, 2, 34; 2013 CH₃₆, 6, 2, 6; 2013 CS₃₈, 4, 1, 0; 2013 CO₃₉, 3, 1, 0; 2013 CE₄₃, 8, 1, 0; 2013 CK₅₂, 3, 1, 0; 2013 CM₅₇, 3, 1, 0; 2013 CP₆₀, 7, 2, 4; 2013 CW₆₁, 8, 2, 14; 2013 CJ₆₂, 7, 2, 10; 2013 CJ₆₄, 4, 1, 0; 2013 CJ₇₀, 7, 2, 6; 2013 CY₇₅, 4, 1, 0; 2013 CT₇₈, 4, 1, 0; 2013 CU₈₇, 8, 2, 21; 2013 CC₈₈, 4, 1, 0; 2013 CQ₈₉, 3, 1, 0; 2013 CM₉₄, 10, 3, 31; 2013 CP₉₈, 3, 1, 0; 2013 CJ₁₀₂, 3, 1, 0; 2013 CA₁₀₄, 4, 1, 0; 2013 CR₁₁₀, 7, 2, 30; 2013 CF₁₁₁, 11, 3, 26; 2013 CQ₁₁₁, 4, 1, 0; 2013 CN₁₁₄, 4, 1, 0; 2013 CE₁₁₈, 3, 1, 0; 2013 CO₁₂₃, 7, 2, 5; 2013 CH₁₂₄, 4, 1, 0; 2013 CL₁₂₈, 7, 2, 21; 2013 CW₁₂₈, 3, 1, 0; 2013 CD₁₃₂, 8, 2, 15; 2013 CP₁₄₀, 3, 1, 0; 2013 CM₁₄₁, 3, 1, 0; 2013 CJ₁₄₆, 3, 1, 0; 2013 CF₁₅₆, 12, 3, 21; 2013 CH₁₈₁, 4, 1, 0; 2013 CU₁₈₂, 4, 1, 0; 2013 CS₁₈₈, 4, 1, 0; 2013 CR₁₈₉, 3, 1, 0; 2013 CC₁₉₅, 3, 1, 0; 2013 CK₁₉₅, 3, 1, 0; 2013 CN₁₉₆, 7, 2, 17; 2013 CE₁₉₇, 3, 1, 0; 2013 CM₁₉₈, 3, 1, 0; 2013 CB₂₀₀, 7, 2, 3; 2013 CO₂₀₀, 3, 1, 0; 2013 CP₂₀₁, 3, 1, 0; 2013 CW₂₀₈, 3, 1, 0; 2013 CD₂₁₁, 3, 1, 0; 2013 CA₂₁₃, 4, 1, 0; 2013 CK₂₁₄, 7, 2, 15; 2013 CU₂₁₅, 3, 1, 0; 2013 CR₂₁₈, 8, 2, 55; 2013 CB₂₁₉, 3, 1, 0; 2013 CJ₂₁₉, 3, 1, 0; 2013 CO₂₂₁, 4, 1, 0; 2013 CD₂₂₂, 7, 2, 27; 2013 CA₂₃₃, 3, 1, 0; 2013 CD₂₃₃, 3, 1, 0; 2013 CH₂₃₃, 4, 1, 0; 2013 CK₂₃₃, 10, 3, 11; 2013 CV₂₃₄, 4, 1, 0; 2013 CE₂₃₆, 4, 1, 0; 2013 CN₂₃₈, 10, 3, 27; 2013 CU₂₄₂, 7, 2, 31; 2013 CY₂₄₃, 4, 1, 0; 2013 CG₂₄₄, 6, 1, 0; 2013 CS₂₄₄, 4, 1, 0; 2013 CR₂₄₆, 7, 2, 16; 2013 CY₂₄₆, 12, 3, 30; 2013 CE₂₄₇, 3, 1, 0; 2013 CF₂₄₈, 8, 2, 25; 2013 CY₂₄₈, 3, 1, 0; 2013 CV₂₄₉, 12, 3, 30; 2013 CK₂₅₀, 4, 1, 0; 2013 CH₂₅₁, 10, 3, 21; 2013 CK₂₅₁, 3, 1, 0; 2013 CN₂₅₁, 4, 1, 0; 2013 CT₂₅₂, 3, 1, 0; 2013 CY₂₅₂, 3, 1, 0; 2013 CF₂₅₅, 10, 3, 55; 2013 CX₂₅₅, 6, 2, 27; 2013 CZ₂₅₅, 3, 1, 0; 2013 CL₂₅₆, 3, 1, 0; 2013 CM₂₅₆, 4, 1, 0; 2013 CO₂₅₆, 8, 2, 5; 2013 CP₂₅₆, 3, 1, 0; 2013 CQ₂₅₆, 4, 1, 0; 2013 CR₂₅₆, 4, 1, 0; 2013 CU₂₅₆, 3, 1, 0; 2013 CW₂₅₆, 3, 1, 0; 2013 CX₂₅₆, 8, 2, 11; 2013 CY₂₅₆, 3, 1, 0; 2013 CF₂₅₇, 3, 1, 0; 2013 CS₂₅₈, 4, 1, 0; 2013 CT₂₅₈, 3, 1, 0; 2013 CH₂₅₉, 3, 1, 0; 2013 CW₂₅₉, 3, 1, 0; 2013 CH₂₆₂, 3, 1, 0; 2013 CP₂₆₂, 4, 1, 0; 2013 CY₂₆₉, 3, 1, 0; 2013 CZ₂₆₉, 7, 2, 1154; 2013 CB₂₇₀, 4, 1, 0; 2013 CC₂₇₀, 17, 5, 1391; 2013 DJ₇, 2, 39; 2013 DV₃, 4, 1, 0; 2013 DJ₇, 3, 1, 0; 2013 DG₁₇, 3, 1, 0; 2013 DP₁₈, 6, 2, 6; 2013 DR₂₀, 3, 1, 0; 2013 DB₂₂, 12, 4, 54; 2013 DV₂₂, 10, 3, 28; 2013 DB₂₃, 6, 2, 7; 2013 DC₂₃, 3, 1, 0; 2013 DT₂₃, 4, 1, 0; 2013 DM₂₄, 8, 2, 18; 2013 DN₂₄, 6, 2, 21; 2013 DO₂₄, 13, 4, 1390; 2013 EO₂₅, 4, 1, 0; 2013 EO₃₀, 4, 1, 0; 2013 EQ₃₆, 3, 1, 0; 2013 EU₃₇, 3, 1, 0; 2013 ED₄₃, 3, 1, 0; 2013 ER₄₃, 7, 2, 16; 2013 ER₄₄, 8, 2, 3; 2013 EU₄₉, 4, 1, 0; 2013 EQ₅₇, 4, 1, 0; 2013 EF₆₃, 4, 1, 0; 2013 EN₆₃, 3, 1, 0; 2013 EM₆₄, 7, 2, 11; 2013 ER₇₅, 8, 2, 27; 2013 EV₈₁, 3, 1, 0; 2013 EN₈₂, 4, 1, 0; 2013 EX₉₄, 3, 1, 0; 2013 EO₉₇, 3, 1, 0; 2013 EM₁₀₀,

4, 1, 0; 2013 EL₁₁₃, 4, 1, 0; 2013 EF₁₁₆, 4, 1, 0; 2013 EC₁₃₀, 3, 1, 0; 2013 EN₁₃₆, 3, 1, 0; 2013 EC₁₃₉, 3, 1, 0; 2013 EY₁₄₂, 7, 2, 2; 2013 EF₁₄₅, 7, 2, 22; 2013 EG₁₆₃, 3, 1, 0; 2013 EK₁₆₄, 4, 1, 0; 2013 EE₁₆₅, 3, 1, 0; 2013 EU₁₆₇, 6, 2, 27; 2013 EH₁₇₀, 3, 1, 0; 2013 ER₁₇₁, 6, 2, 12; 2013 ET₁₇₂, 4, 1, 0; 2013 ED₁₇₅, 3, 1, 0; 2013 EE₁₇₅, 3, 1, 0; 2013 EG₁₇₅, 4, 1, 0; 2013 EN₁₇₆, 7, 2, 9; 2013 ES₁₇₇, 4, 1, 0; 2013 EP₁₈₀, 4, 1, 0; 2013 EL₁₈₁, 3, 1, 0; 2013 EV₁₈₁, 6, 2, 30; 2013 ED₁₈₂, 3, 1, 0; 2013 EO₁₈₂, 8, 1, 0; 2013 EC₁₈₃, 3, 1, 0; 2013 EK₁₈₃, 6, 2, 2; 2013 EL₁₈₄, 4, 1, 0; 2013 EP₁₈₄, 13, 3, 13; 2013 EW₁₈₅, 6, 2, 13; 2013 ER₁₈₇, 3, 1, 0; 2013 EZ₁₈₉, 3, 1, 0; 2013 EV₁₉₀, 3, 1, 0; 2013 EW₁₉₀, 3, 1, 0; 2013 EX₁₉₀, 4, 1, 0; 2013 EY₁₉₀, 15, 4, 1400; 2013 FF₇, 2, 6; 2013 FX₁, 8, 2, 16; 2013 FE₉, 3, 39; 2013 FF₈, 3, 1, 0; 2013 FJ₈, 4, 1, 0; 2013 FD₂₄, 13, 2, 28; 2013 FO₂₉, 4, 1, 0; 2013 FV₃₁, 10, 2, 27; 2013 FP₃₄, 7, 2, 18; 2013 FQ₃₄, 9, 3, 24; 2013 FP₃₅, 4, 1, 0; 2013 FE₄₀, 4, 1, 0; 2013 FH₄₀, 4, 1, 0; 2013 FP₄₀, 3, 1, 0; 2013 FF₄₁, 3, 1, 0; 2013 FF₄₄, 3, 1, 0; 2013 FC₄₅, 3, 1, 0; 2013 FD₄₅, 6, 2, 924; 2013 FE₄₅, 3, 1, 0; 2013 FF₄₅, 20, 6, 1060; 2013 FJ₄₅, 3, 1, 0; 2013 FK₄₅, 4, 1, 0; 2013 FL₄₅, 7, 2, 30; 2013 GH₃, 7, 2, 33; 2013 GF₁₁, 4, 1, 0; 2013 GK₁₇, 3, 1, 0; 2013 GV₂₁, 3, 1, 0; 2013 GT₃₁, 3, 1, 0; 2013 GY₃₅, 4, 1, 0; 2013 GX₅₆, 3, 1, 0; 2013 GD₆₉, 7, 2, 13; 2013 GE₇₇, 7, 2, 21; 2013 GJ₉₃, 3, 1, 0; 2013 GN₉₆, 3, 1, 0; 2013 GC₁₁₅, 4, 1, 0; 2013 GH₁₁₆, 4, 1, 0; 2013 GU₁₂₉, 3, 1, 0; 2013 GT₁₃₃, 3, 1, 0; 2013 GG₁₄₈, 4, 1, 0; 2013 GR₁₄₉, 4, 1, 0; 2013 GH₁₅₁, 3, 1, 0; 2013 GO₁₅₁, 4, 1, 0; 2013 GS₁₅₂, 3, 1, 0; 2013 GJ₁₅₄, 4, 1, 0; 2013 GB₁₅₅, 3, 1, 0; 2013 GY₁₅₆, 3, 1, 0; 2013 GD₁₆₀, 3, 1, 0; 2013 GR₁₆₁, 6, 2, 27; 2013 GT₁₆₁, 4, 1, 0; 2013 GC₁₆₃, 4, 1, 0; 2013 GU₁₆₃, 6, 2, 3; 2013 GW₁₆₃, 3, 1, 0; 2013 GD₁₆₄, 3, 1, 0; 2013 GT₁₆₄, 4, 1, 0; 2013 GO₁₆₅, 3, 1, 0; 2013 GQ₁₆₅, 3, 1, 0; 2013 GO₁₇₁, 3, 1, 0; 2013 GP₁₇₁, 7, 2, 18; 2013 GQ₁₇₁, 6, 2, 587; 2013 HE₁₅, 13, 4, 9; 2013 HQ₂₆, 6, 2, 28; 2013 HZ₃₄, 3, 1, 0; 2013 HD₃₈, 4, 1, 0; 2013 HC₃₉, 3, 1, 0; 2013 HC₅₂, 4, 1, 0; 2013 HG₅₇, 3, 1, 0; 2013 HZ₅₇, 3, 1, 0; 2013 HZ₅₉, 3, 1, 0; 2013 HJ₆₀, 3, 1, 0; 2013 HC₆₅, 3, 1, 0; 2013 HQ₆₆, 4, 1, 0; 2013 HY₇₁, 13, 4, 1402; 2013 HP₇₈, 3, 1, 0; 2013 HX₈₂, 12, 3, 40; 2013 HD₈₅, 4, 1, 0; 2013 HJ₈₆, 4, 1, 0; 2013 HQ₈₆, 3, 1, 0; 2013 HY₉₄, 7, 2, 474; 2013 HN₉₅, 3, 1, 0; 2013 HU₁₀₀, 4, 1, 0; 2013 HM₁₀₃, 4, 1, 0; 2013 HD₁₀₅, 4, 1, 0; 2013 HE₁₀₉, 8, 2, 41; 2013 HT₁₁₀, 4, 1, 0; 2013 HU₁₁₇, 3, 1, 0; 2013 HA₁₁₉, 6, 2, 16; 2013 HG₁₂₀, 3, 1, 0; 2013 HF₁₃₁, 3, 1, 0; 2013 HK₁₃₁, 7, 2, 27; 2013 HD₁₃₃, 3, 1, 0; 2013 HE₁₃₇, 3, 1, 0; 2013 HM₁₃₇, 7, 2, 899; 2013 HY₁₃₉, 4, 1, 0; 2013 HT₁₄₀, 6, 2, 14; 2013 HY₁₄₆, 4, 1, 0; 2013 HP₁₄₈, 3, 1, 0; 2013 HR₁₄₉, 3, 1, 0; 2013 HF₁₅₀, 3, 1, 0; 2013 HK₁₆₀, 3, 1, 0; 2013 HL₁₆₃, 3, 1, 0; 2013 HF₁₆₃, 7, 2, 9; 2013 HT₁₆₃, 12, 3, 30; 2013 HL₁₆₅, 3, 1, 0; 2013 JM₃₄, 6, 1, 0; 2013 JF₃₆, 7, 2, 18; 2013 JS₅₆, 3, 1, 0; 2013 JA₇₃, 3, 1, 0; 2013 JD₇₈, 3, 1, 0; 2013 JZ₇₈, 4, 1, 0; 2013 JM₈₀, 3, 1, 0; 2013 JX₈₁, 8, 2, 14; 2013 JH₈₂, 13, 4, 45; 2013 JN₈₂, 6, 2, 15; 2013 JS₈₂, 3, 1, 0; 2013 JG₈₃, 3, 1, 0; 2013 KM₁₅, 6, 2, 20; 2013 KS₂₂, 10, 3, 566; 2013 LA₁₈, 7, 2, 20; 2013 LW₁₈, 4, 1, 0; 2013 LW₂₆, 8, 2, 18; 2013 LL₃₀, 4, 1, 0; 2013 LL₃₂, 3, 1, 0; 2013 LX₃₇, 8, 2, 12; 2013 LS₃₉, 9, 3, 23; 2013 LE₄₀, 3, 1, 0; 2013 LW₄₉, 3, 1, 0; 2013 LD₅₁, 4, 1, 0; 2013 LZ₅₁, 3, 1, 0; 2013 LZ₅₂, 6, 2, 928; 2013 LE₅₂, 4, 1, 0; 2013 MF₁₂, 3, 1, 0; 2013 MG₁₂, 3, 1, 0; 2013 MT₁₄, 4, 1, 0; 2013 MD₁₅, 3, 1, 0; 2013 MW₁₅, 4, 1, 0; 2013 MR₁₆, 4, 1, 0; 2013 MY₁₇, 3, 1, 0; 2013 MZ₁₇, 6, 2, 3; 2013 MX₁₈, 3, 1, 0; 2013 MB₁₉, 4, 1, 0; 2013 MV₂₄, 4, 1, 0; 2013 MH₂₇, 7, 2, 467; 2013 MJ₂₇, 3, 1, 0; 2013 NH₃, 6, 2, 28; 2013 NV₈, 3, 1, 0; 2013 NU₁₁, 4, 1, 0; 2013 NU₁₅, 4, 1, 0; 2013 NN₁₆, 4, 1, 0; 2013 NP₂₃, 7, 2, 11; 2013 NN₂₄, 4, 1, 0; 2013 NS₃₁, 4, 1, 0; 2013 ND₃₄, 3, 1, 0; 2013 NU₃₆, 10, 3, 35; 2013 NY₃₆, 3, 1, 0; 2013 NE₃₇, 3, 1, 0; 2013 NN₃₈, 3, 1, 0; 2013 NR₃₈, 4, 1, 0; 2013 NC₃₉, 4, 1, 0; 2013 ND₃₉, 4, 1, 0; 2013 NL₃₉, 3, 1, 0; 2013 NU₃₉, 3, 1, 0; 2013 NZ₃₉, 4, 1, 0; 2013 NB₄₀, 3, 1, 0; 2013 NK₄₀, 3, 1, 0; 2013 NL₄₀, 4, 1, 0; 2013 NF₄₁, 3, 1, 0; 2013 NJ₄₁, 10, 3, 32; 2013 NX₄₁, 3, 1, 0; 2013 NH₄₂, 4, 1, 0;

3, 1, 0; 2013 PA₉₇, 7, 1, 0; 2013 PJ₉₇, 4, 1, 0; 2013 PL₉₇, 3, 1, 0; 2013 PM₉₇, 4, 1, 0; 2013 PX₉₇, 8, 2, 27; 2013 PA₉₈, 4, 1, 0; 2013 PG₉₈, 3, 1, 0; 2013 PG₉₉, 3, 1, 0; 2013 PJ₉₉, 4, 1, 0; 2013 PK₉₉, 6, 2, 27; 2013 PX₉₉, 4, 1, 0; 2013 PJ₁₀₂, 7, 2, 12; 2013 PZ₁₀₆, 10, 3, 60; 2013 PQ₁₀₉, 3, 1, 0; 2013 PS₁₀₉, 3, 1, 0; 2013 PU₁₀₉, 3, 1, 0; 2013 PY₁₀₉, 3, 1, 0; 2013 PK₁₁₁, 6, 2, 13; 2013 PO₁₁₂, 3, 1, 0; 2013 PQ₁₁₃, 3, 1, 0; 2013 PT₁₁₄, 3, 1, 0; 2013 PL₁₁₆, 6, 2, 16; 2013 PW₁₁₆, 7, 2, 27; 2013 PF₁₁₈, 7, 2, 14; 2013 PX₁₁₈, 3, 1, 0; 2013 PO₁₁₉, 3, 1, 0; 2013 PY₁₂₀, 7, 2, 13; 2013 PE₁₂₂, 3, 1, 0; 2013 PF₁₂₂, 3, 1, 0; 2013 PG₁₂₂, 3, 1, 0; 2013 PH₁₂₂, 4, 1, 0; 2013 PJ₁₂₂, 3, 1, 0; 2013 PQ₁₂₂, 7, 2, 29; 2013 PU₁₂₂, 3, 1, 0; 2013 PC₁₂₃, 3, 1, 0; 2013 PA₁₂₄, 3, 1, 0; 2013 PC₁₂₄, 3, 1, 0; 2013 PJ₁₂₄, 4, 1, 0; 2013 PQ₁₂₄, 4, 1, 0; 2013 PR₁₂₄, 3, 1, 0; 2013 PX₁₂₄, 8, 2, 12; 2013 PY₁₂₆, 3, 1, 0; 2013 PF₁₃₄, 7, 2, 13; 2013 PX₁₃₈, 7, 2, 5; 2013 PZ₁₃₈, 3, 1, 0; 2013 PF₁₃₉, 3, 1, 0; 2013 PU₁₄₁, 6, 2, 15; 2013 PW₁₄₁, 3, 1, 0; 2013 PS₁₄₂, 3, 1, 0; 2013 PZ₁₄₂, 7, 2, 24; 2013 PB₁₄₃, 3, 1, 0; 2013 PR₁₄₄, 3, 1, 0; 2013 PV₁₄₄, 3, 1, 0; 2013 PA₁₄₅, 4, 1, 0; 2013 PK₁₄₆, 3, 1, 0; 2013 PL₁₄₇, 3, 1, 0; 2013 PM₁₄₇, 9, 3, 914; 2013 PN₁₄₇, 14, 4, 2227; 2013 PO₁₄₇, 3, 1, 0; 2013 PP₁₄₇, 3, 1, 0; 2013 PR₁₄₇, 3, 1, 0; 2013 PS₁₄₇, 4, 1, 0; 2013 PT₁₄₇, 7, 2, 478; 2013 PU₁₄₇, 7, 2, 62; 2013 PV₁₄₇, 7, 2, 34; 2013 PX₁₄₇, 3, 1, 0; 2013 QE₂, 4, 1, 0; 2013 QE₃, 12, 3, 55; 2013 QB₅, 7, 2, 14; 2013 QV₇, 6, 2, 23; 2013 QW₉, 6, 2, 13; 2013 QW₁₁, 3, 1, 0; 2013 QN₁₃, 7, 2, 28; 2013 QS₁₅, 4, 1, 0; 2013 QN₁₆, 3, 1, 0; 2013 QY₂₁, 6, 2, 11; 2013 QM₂₃, 7, 2, 11; 2013 QX₂₃, 14, 4, 26; 2013 QY₂₄, 4, 1, 0; 2013 QK₂₉, 4, 1, 0; 2013 QO₃₁, 15, 4, 44; 2013 QC₄₁, 6, 2, 16; 2013 QT₄₂, 4, 1, 0; 2013 QU₄₂, 3, 1, 0; 2013 QU₄₅, 7, 2, 17; 2013 QD₄₇, 3, 1, 0; 2013 QL₅₀, 4, 1, 0; 2013 QK₅₂, 3, 1, 0; 2013 QJ₅₄, 4, 1, 0; 2013 QJ₅₅, 8, 2, 16; 2013 QE₆₀, 4, 1, 0; 2013 QQ₆₆, 3, 1, 0; 2013 QU₆₇, 6, 2, 35; 2013 QG₇₃, 3, 1, 0; 2013 QE₇₆, 3, 1, 0; 2013 QC₇₇, 8, 2, 10; 2013 QD₇₈, 7, 2, 27; 2013 QE₈₃, 3, 1, 0; 2013 QG₈₅, 7, 2, 549; 2013 QJ₈₈, 4, 1, 0; 2013 QT₈₉, 4, 1, 0; 2013 QO₉₂, 7, 2, 14; 2013 QB₉₆, 7, 2, 16; 2013 QJ₉₇, 16, 4, 32; 2013 QP₉₇, 4, 1, 0; 2013 QB₉₈, 10, 3, 3; 2013 QC₉₈, 15, 4, 29; 2013 QK₉₈, 4, 1, 0; 2013 QH₉₉, 4, 1, 0; 2013 QJ₉₉, 6, 2, 15; 2013 QK₉₉, 6, 2, 41; 2013 QN₉₉, 4, 1, 0; 2013 QS₉₉, 7, 2, 15; 2013 QA₁₀₀, 8, 2, 2; 2013 QE₁₀₀, 7, 2, 16; 2013 QM₁₀₂, 8, 2, 41; 2013 QT₁₀₄, 3, 1, 0; 2013 RF₇, 3, 1, 0; 2013 RJ₁₂, 3, 1, 0; 2013 RU₁₂, 4, 1, 0; 2013 RH₁₄, 3, 1, 0; 2013 RM₁₄, 7, 2, 13; 2013 RU₁₅, 4, 1, 0; 2013 RL₂₄, 4, 1, 0; 2013 RY₂₅, 8, 2, 11; 2013 RZ₃₄, 3, 1, 0; 2013 RA₃₈, 7, 2, 18; 2013 RK₃₉, 8, 2, 20; 2013 RP₄₀, 6, 2, 27; 2013 RY₄₀, 3, 1, 0; 2013 RQ₄₆, 10, 3, 55; 2013 RM₄₇, 4, 1, 0; 2013 RO₄₇, 7, 2, 18; 2013 RH₅₁, 3, 1, 0; 2013 RK₅₆, 8, 2, 16; 2013 RU₅₇, 3, 1, 0; 2013 RW₆₀, 8, 2, 27; 2013 RQ₆₂, 4, 1, 0; 2013 RC₆₆, 4, 1, 0; 2013 RD₆₆, 3, 1, 0; 2013 RE₇₅, 7, 2, 27; 2013 RG₇₇, 3, 1, 0; 2013 RL₇₇, 6, 2, 15; 2013 RP₇₇, 3, 1, 0; 2013 RF₈₄, 3, 1, 0; 2013 RZ₈₅, 4, 1, 0; 2013 RF₉₃, 3, 1, 0; 2013 RJ₉₄, 3, 1, 0; 2013 RX₉₅, 3, 1, 0; 2013 RA₁₀₆, 3, 1, 0; 2013 RT₁₀₆, 3, 1, 0; 2013 RE₁₁₄, 3, 1, 0; 2013 RR₁₁₄, 4, 1, 0; 2013 RP₁₁₅, 14, 3, 34; 2013 RR₁₁₅, 3, 1, 0; 2013 RA₁₁₆, 4, 1, 0; 2013 RG₁₁₉, 3, 1, 0; 2013 RS₁₁₉, 4, 1, 0; 2013 RB₁₂₀, 7, 2, 9; 2013 RG₁₂₀, 3, 1, 0; 2013 RT₁₂₀, 3, 1, 0; 2013 RY₁₂₀, 3, 1, 0; 2013 RK₁₂₁, 4, 1, 0; 2013 RL₁₂₁, 3, 1, 0; 2013 RT₁₂₁, 4, 1, 0; 2013 RV₁₂₁, 4, 1, 0; 2013 RN₁₂₂, 4, 1, 0; 2013 RF₁₂₆, 7, 2, 15; 2013 RZ₁₂₆, 8, 2, 16; 2013 RD₁₂₇, 6, 2, 4; 2013 RF₁₂₇, 3, 1, 0; 2013 RQ₁₂₇, 7, 2, 16; 2013 RS₁₂₇, 3, 1, 0; 2013 RA₁₂₈, 12, 4, 41; 2013 RC₁₂₈, 6, 2, 30; 2013 RD₁₂₈, 7, 2, 11; 2013 RF₁₂₈, 3, 1, 0; 2013 RL₁₂₈, 6, 2, 31; 2013 RM₁₂₈, 3, 1, 0; 2013 RD₁₃₀, 8, 1, 0; 2013 RL₁₃₀, 3, 1, 0; 2013 RQ₁₃₀, 4, 1, 0; 2013 RS₁₃₀, 4, 1, 0; 2013 RT₁₃₀, 11, 3, 3; 2013 RV₁₃₀, 8, 2, 5; 2013 RB₁₃₂, 8, 2, 12; 2013 RQ₁₃₂, 4, 1, 0; 2013 RK₁₃₃, 4, 1, 0; 2013 RG₁₃₄, 4, 1, 0; 2013 RJ₁₃₄, 3, 1, 0; 2013 RR₁₃₇, 7, 2, 16; 2013 RS₁₃₉, 4, 1, 0; 2013 RE₁₄₁, 4, 1, 0; 2013 RO₁₄₁, 3, 1, 0; 2013 RQ₁₄₁, 11, 2, 16; 2013 RD₁₄₃, 6, 2, 14; 2013 RJ₁₄₃, 6, 2, 29; 2013 RM₁₄₄, 11, 2, 27; 2013 RU₁₄₄, 8, 2, 3; 2013 RE₁₄₈, 7, 2, 1; 2013 RK₁₄₉, 4, 1, 0; 2013 RG₁₅₀, 4, 1, 0; 2013 RJ₁₅₀, 3, 1, 0; 2013 RB₁₅₄, 7, 2, 3; 2013 RM₁₅₄, 3, 1, 0; 2013 RK₁₆₂, 7, 2, 27; 2013 RQ₁₆₂, 6, 2, 13; 2013 RT₁₆₂, 7, 2, 11; 2013 RA₁₆₄, 3, 1, 0; 2013 RS₁₆₆, 3, 1, 0; 2013 RN₁₆₇, 3, 1, 0; 2013 RD₁₆₈, 3, 1, 0; 2013 RR₁₇₈, 3, 1, 0; 2013 RD₁₈₀, 4, 1, 0; 2013 RK₁₈₂, 3, 1, 0; 2013 RT₁₈₂, 3, 1, 0; 2013 RF₁₈₃, 8, 2, 4; 2013 RP₁₈₃, 4, 1, 0; 2013 RX₁₈₇, 3, 1, 0; 2013 RC₁₈₈, 10, 3, 30; 2013 RQ₁₈₈, 3, 1, 0; 2013 RO₁₈₉, 3, 1, 0; 2013 RH₁₉₀, 3, 1, 0; 2013 RP₁₉₁, 3, 1, 0; 2013 RR₁₉₁, 4, 1, 0; 2013 RJ₁₉₂, 3, 1, 0; 2013 RN₁₉₂, 3, 1, 0; 2013 RA₁₉₃, 4, 1, 0; 2013 RE₁₉₃, 3, 1, 0; 2013 RH₁₉₃, 3, 1, 0; 2013 RE₁₉₅, 3, 1, 0; 2013 RP₁₉₅, 3, 1, 0; 2013 RS₁₉₅, 3, 1, 0; 2013 RT₁₉₅, 4, 1, 0; 2013 RU₁₉₅, 11, 3, 17; 2013 SO₇, 3, 1, 0; 2013 SQ₉, 3, 1, 0; 2013 SK₁₂, 10, 3, 20; 2013 SG₁₄, 7, 2, 13; 2013 SR₁₇, 3, 1, 0; 2013 SY₁₇, 3, 1, 0; 2013 SA₁₈, 7, 2, 70; 2013 SM₂₅, 7, 2, 7; 2013 SO₂₅, 7, 2, 3; 2013 SH₃₂, 3, 1, 0; 2013 SX₃₄, 7, 2, 27; 2013 SK₄₄, 3, 1, 0; 2013 SN₄₅, 4, 1, 0; 2013 SE₄₇, 4, 1, 0; 2013 SV₄₇, 7, 2, 19; 2013 SW₄₇, 3, 1, 0; 2013 SQ₄₉, 4, 1, 0; 2013 SX₅₄, 7, 2, 27; 2013 SD₅₆, 3, 1, 0; 2013 SU₅₈, 8, 2, 5; 2013 SF₆₃, 6, 2, 28; 2013 SL₆₈, 11, 3, 42; 2013 SX₆₉, 3, 1, 0; 2013 SL₇₀, 3, 1, 0; 2013 SN₇₀, 3, 1, 0; 2013 SF₇₃, 4, 1, 0; 2013 SN₇₃, 3, 1, 0; 2013 SV₇₃, 7, 2, 16; 2013 SR₇₇, 3, 1, 0; 2013 SA₇₉, 3, 1, 0; 2013 SY₈₁, 7, 2, 27; 2013 SW₈₉, 3, 1, 0; 2013 SO₉₀, 4, 1, 0; 2013 SZ₉₀, 3, 1, 0; 2013 SZ₉₄, 4, 1, 0; 2013 SX₉₅, 4, 1, 0; 2013 SZ₁₀₂, 3, 57; 2013 SN₁₀₃, 4, 1, 0; 2013 SZ₁₀₄, 4, 1, 0; 2013 SY₁₀₅, 4, 1, 0; 2013 SV₁₀₆, 3, 1, 0; 2013 SD₁₀₇, 4, 1, 0; 2013 SX₁₀₇, 3, 1, 0; 2013 SO₁₁₀, 12, 3, 30; 2013 SS₁₁₀, 11, 3, 54; 2013 SJ₁₁₁, 6, 2, 28; 2013 ST₁₁₄, 3, 1, 0; 2013 SN₁₁₇, 11, 3, 30; 2013 SJ₁₁₈, 3, 1, 0; 2013 SD₁₁₉, 3, 1, 0; 2013 SM₁₁₉, 4, 1, 0; 2013 SO₁₁₉, 3, 1, 0; 2013 SU₁₂₀, 11, 3, 41; 2013 TM₁, 4, 1, 0; 2013 TB₈, 7, 2, 19; 2013 TY₁₅, 3, 1, 0; 2013 TL₁₆, 3, 1, 0; 2013 TJ₁₈, 3, 1, 0; 2013 TW₁₈, 8, 2, 16; 2013 TE₁₉, 3, 1, 0; 2013 TN₁₉, 3, 1, 0; 2013 TZ₁₉, 4, 1, 0; 2013 TN₂₅, 4, 1, 0; 2013 TU₃₅, 4, 1, 0; 2013 TU₃₆, 4, 1, 0; 2013 TK₃₇, 4, 1, 0; 2013 TB₄₁, 3, 1, 0; 2013 TT₄₂, 3, 1, 0; 2013 TM₄₆, 3, 1, 0; 2013 TQ₄₇, 3, 1, 0; 2013 TZ₄₇, 3, 1, 0; 2013 TY₅₂, 4, 1, 0; 2013 TA₅₆, 3, 1, 0; 2013 TP₅₆, 3, 1, 0; 2013 TF₅₇, 4, 1, 0; 2013 TO₆₁, 3, 1, 0; 2013 TX₆₁, 4, 1, 0; 2013 TA₆₄, 3, 1, 0; 2013 TB₆₄, 4,

1, 0; 2013 TR₆₈, 4, 1, 0; 2013 TL₇₂, 9, 3, 35; 2013 TY₇₆, 7, 2, 38; 2013 TK₇₇, 4, 1, 0; 2013 TV₇₇, 4, 1, 0; 2013 TL₈₁, 6, 2, 27; 2013 TS₈₁, 4, 1, 0; 2013 TF₈₈, 3, 1, 0; 2013 TU₉₀, 3, 1, 0; 2013 TE₉₅, 4, 1, 0; 2013 TU₁₀₀, 3, 1, 0; 2013 TV₁₀₀, 3, 1, 0; 2013 TC₁₀₄, 3, 1, 0; 2013 TF₁₀₆, 3, 1, 0; 2013 TG₁₁₇, 4, 1, 0; 2013 TT₁₁₇, 6, 2, 11; 2013 TT₁₁₉, 3, 1, 0; 2013 TJ₁₂₀, 4, 1, 0; 2013 TW₁₃₀, 3, 1, 0; 2013 TT₁₄₁, 3, 1, 0; 2013 TV₁₄₆, 3, 1, 0; 2013 TL₁₄₉, 3, 1, 0; 2013 TT₁₅₀, 6, 2, 7; 2013 TB₁₅₄, 3, 1, 0; 2013 TP₁₅₄, 3, 1, 0; 2013 TW₁₅₇, 3, 1, 0; 2013 TT₁₆₀, 3, 1, 0; 2013 TM₁₆₂, 3, 1, 0; 2013 TO₁₆₄, 3, 1, 0; 2013 TG₁₆₉, 3, 1, 0; 2013 TM₁₇₁, 4, 1, 0; 2013 TK₁₇₃, 4, 1, 0; 2013 TN₁₇₃, 3, 1, 0; 2013 TD₁₇₅, 3, 1, 0; 2013 TQ₁₇₆, 10, 2, 17; 2013 TY₁₇₆, 3, 1, 0; 2013 TT₁₇₇, 3, 1, 0; 2013 TT₁₇₇, 6, 2, 12; 2013 TK₁₇₈, 4, 1, 0; 2013 TN₁₇₉, 3, 1, 0; 2013 TZ₁₇₉, 3, 1, 0; 2013 TM₁₈₂, 3, 1, 0; 2013 TV₁₈₃, 4, 1, 0; 2013 TY₁₈₃, 3, 1, 0; 2013 TK₁₈₄, 7, 1, 0; 2013 TP₁₈₄, 7, 2, 14; 2013 TS₁₈₄, 3, 1, 0; 2013 TA₁₈₅, 4, 1, 0; 2013 TR₁₈₅, 3, 1, 0; 2013 TY₁₈₉, 3, 1, 0; 2013 TQ₁₉₀, 3, 1, 0; 2013 TW₁₉₀, 3, 1, 0; 2013 TP₁₉₁, 4, 1, 0; 2013 TJ₁₉₄, 3, 1, 0; 2013 TP₁₉₄, 7, 2, 11; 2013 TZ₁₉₄, 3, 1, 0; 2013 TE₁₉₅, 3, 1, 0; 2013 TK₁₉₅, 3, 1, 0; 2013 TS₁₉₇, 13, 4, 60; 2013 TX₁₉₉, 3, 1, 0; 2013 TA₂₀₀, 6, 2, 11; 2013 TJ₂₀₉, 3, 1, 0; 2013 TC₂₁₀, 3, 1, 0; 2013 TN₂₁₀, 3, 1, 0; 2013 TU₂₁₃, 3, 1, 0; 2013 TK₂₁₅, 11, 3, 29; 2013 TM₂₁₅, 7, 2, 28; 2013 TP₂₁₆, 3, 1, 0; 2013 TD₂₂₀, 3, 1, 0; 2013 TU₂₂₂, 3, 1, 0; 2013 TF₂₂₄, 4, 1, 0; 2013 TF₂₃₀, 4, 1, 0; 2013 TP₂₃₀, 8, 2, 34; 2013 TW₂₃₀, 4, 1, 0; 2013 TY₂₃₀, 3, 1, 0; 2013 TZ₂₃₀, 4, 1, 0; 2013 TY₂₃₁, 4, 1, 0; 2013 TJ₂₃₂, 4, 1, 0; 2013 TT₂₃₂, 3, 1, 0; 2013 TX₂₃₂, 3, 1, 0; 2013 TP₂₃₃, 4, 1, 0; 2013 TX₂₃₄, 4, 1, 0; 2013 TF₂₃₅, 3, 1, 0; 2013 TB₂₃₈, 4, 1, 0; 2013 TK₂₃₉, 3, 1, 0; 2013 TR₂₄₅, 4, 1, 0; 2013 TJ₂₄₆, 7, 1, 0; 2013 TL₂₄₈, 3, 1, 0; 2013 TQ₂₅₅, 7, 2, 48; 2013 TK₂₅₇, 3, 1, 0; 2013 TL₂₅₇, 3, 1, 0; 2013 TW₂₆₄, 4, 1, 0; 2013 TH₂₇₅, 3, 1, 0; 2013 TM₂₇₅, 3, 1, 0; 2013 TM₂₇₅, 3, 1, 0; 2013 TY₂₇₅, 3, 1, 0; 2013 TH₂₇₆, 7, 2, 15; 2013 TN₂₇₆, 10, 2, 29; 2013 TS₂₇₉, 3, 1, 0; 2013 TW₂₇₉, 3, 1, 0; 2013 TG₂₈₀, 3, 1, 0; 2013 TR₂₈₀, 3, 1, 0; 2013 TV₂₈₀, 4, 1, 0; 2013 TY₂₈₀, 3, 1, 0; 2013 TS₂₈₁, 3, 1, 0; 2013 TM₂₈₁, 6, 2, 31; 2013 TR₂₈₁, 3, 1, 0; 2013 TV₂₈₁, 4, 1, 0; 2013 TS₂₈₃, 7, 2, 17; 2013 TD₂₈₅, 3, 1, 0; 2013 TG₂₈₆, 12, 4, 785; 2013 TH₂₈₆, 4, 1, 0; 2013 TJ₂₈₆, 3, 1, 0; 2013 TO₂₈₆, 13, 4, 1072; 2013 TP₂₈₆, 6, 2, 21; 2013 TQ₂₈₆, 6, 2, 27; 2013 TR₂₈₆, 7, 2, 29; 2013 TT₂₈₆, 8, 2, 482; 2013 UN₂₁, 4, 1, 0; 2013 UM₂₃, 3, 1, 0; 2013 UN₂₅, 6, 2, 17; 2013 UE₂₆, 7, 2, 6; 2013 UQ₂₇, 4, 1, 0; 2013 UN₃₀, 3, 1, 0; 2013 UP₃₁, 3, 1, 0; 2013 UG₃₃, 3, 1, 0; 2013 UG₃₅, 8, 1, 0; 2013 UE₃₆, 10, 2, 10; 2013 UF₃₆, 15, 3, 30; 2013 UG₃₆, 10, 3, 40; 2013 UF₃₉, 4, 1, 0; 2013 UQ₄₀, 3, 1, 0; 2013 UN₄₁, 12, 3, 30; 2013 UQ₄₁, 3, 1, 0; 2013 UQ₄₃, 7, 2, 29; 2013 UA₄₄, 7, 2, 39; 2013 UO₄₅, 7, 1, 0; 2013 UV₄₅, 8, 2, 4; 2013 UE₄₆, 7, 2, 17; 2013 UO₅₂, 4, 1, 0; 2013 UX₅₇, 8, 2, 4; 2013 UT₅₉, 3, 1, 0; 2013 UQ₆₀, 3, 1, 0; 2013 UM₆₂, 3, 1, 0; 2013 UF₆₃, 3, 1, 0; 2013 UG₆₃, 3, 1, 0; 2013 UH₆₃, 3, 1, 0; 2013 UA₆₄, 4, 1, 0; 2013 UB₆₄, 3, 1, 0; 2013 UC₆₄, 7, 2, 17; 2013 UE₆₄, 3, 1, 0; 2013 UN₆₄, 3, 1, 0; 2013 UR₆₆, 6, 2, 384; 2013 US₆₆, 7, 2, 3; 2013 UV₆₆, 7, 2, 15; 2013 UW₆₆, 3, 1, 0; 2013 UX₆₆, 7, 2, 407; 2013 VZ₂, 11, 3, 53; 2013 VJ₇, 3, 1, 0; 2013 VV₈, 3, 1, 0; 2013 VW₂₇, 6, 2, 10; 2013 VH₃₀, 4, 1, 0; 2013 VU₃₁, 3, 1, 0; 2013 VO₃₂, 3, 1, 0; 2013 VE₃₃, 11, 3, 33; 2013 VE₃₄, 3, 1, 0; 2013 VN₃₄, 4, 1, 0; 2013 VE₃₅, 4, 1, 0; 2013 VE₃₆, 3, 1, 0; 2013 VT₃₆, 4, 1, 0; 2013 VK₃₇, 4, 1, 0; 2013 VX₃₉, 7, 2, 19; 2013 VK₄₀, 7, 2, 28; 2013 VR₄₀, 6, 2, 4; 2013 VT₄₂, 3, 1, 0; 2013 VX₄₂, 3, 1, 0; 2013 VN₄₇, 3, 1, 0; 2013 VY₄₇, 6, 2, 35; 2013 VA₄₉, 4, 1, 0; 2013 VH₄₉, 8, 2, 28; 2013 VN₄₉, 4, 1, 0; 2013 VE₅₀, 3, 1, 0; 2013 VH₅₀, 3, 1, 0; 2013 VK₅₀, 3, 1, 0; 2013 VP₅₂, 7, 2, 25; 2013 VK₅₄, 4, 1, 0; 2013 VA₅₅, 7, 2, 16; 2013 VX₅₆, 4, 1, 0; 2013 VP₆₀, 3, 1, 0; 2013 VP₆₁, 6, 1, 0; 2013 VH₆₅, 3, 1, 0; 2013 VK₆₅, 12, 3, 31; 2013 VM₆₇, 7, 2, 3; 2013 VT₆₈, 3, 1, 0; 2013 VK₆₉, 3, 1, 0; 2013 VV₆₉, 3, 1, 0;

0; 2013 XF₄₂, 8, 2, 30; 2013 XG₄₂, 8, 2, 7; 2013 XK₄₂, 4, 1, 0; 2013 XY₄₃, 4, 1, 0; 2013 XN₄₄, 3, 1, 0; 2013 XE₄₅, 18, 5, 76; 2013 XF₄₅, 4, 1, 0; 2013 XG₄₅, 7, 2, 3; 2013 YS₁, 11, 3, 16; 2013 YY₂, 4, 1, 0; 2013 YS₅, 10, 3, 31; 2013 YB₈, 3, 1, 0; 2013 YR₁₆, 14, 4, 23; 2013 YB₁₇, 4, 1, 0; 2013 YV₂₆, 4, 1, 0; 2013 YA₂₉, 4, 1, 0; 2013 YC₃₄, 3, 1, 0; 2013 YW₃₄, 4, 1, 0; 2013 YE₃₅, 20, 3, 17; 2013 YE₄₂, 18, 5, 64; 2013 YY₄₄, 10, 3, 28; 2013 YV₄₇, 3, 1, 0; 2013 YO₄₉, 3, 1, 0; 2013 YQ₅₂, 3, 1, 0; 2013 YN₅₆, 4, 1, 0; 2013 YJ₆₀, 10, 3, 64; 2013 YL₆₀, 4, 1, 0; 2013 YO₆₁, 11, 3, 17; 2013 YE₆₃, 3, 1, 0; 2013 YW₆₃, 11, 3, 13; 2013 YA₆₈, 6, 2, 14; 2013 YW₆₉, 7, 2, 40; 2013 YK₇₀, 6, 2, 13; 2013 YA₇₁, 11, 3, 25; 2013 YC₇₉, 4, 1, 0; 2013 YT₈₅, 3, 1, 0; 2013 YB₈₈, 4, 1, 0; 2013 YA₉₆, 3, 1, 0; 2013 YO₉₈, 20, 4, 32; 2013 YV₁₀₇, 8, 2, 7; 2013 YG₁₀₈, 7, 1, 0; 2013 YB₁₁₃, 4, 1, 0; 2013 YH₁₁₇, 3, 1, 0; 2013 YG₁₁₉, 4, 1, 0; 2013 YM₁₁₉, 4, 1, 0; 2013 YJ₁₂₀, 10, 2, 35; 2013 YD₁₂₁, 10, 3, 18; 2013 YC₁₂₂, 7, 2, 11; 2013 YU₁₂₂, 12, 2, 16; 2013 YO₁₂₃, 6, 2, 18; 2013 YO₁₂₆, 3, 1, 0; 2013 YW₁₂₈, 7, 2, 23; 2013 YE₁₃₀, 15, 4, 538; 2013 YV₁₃₂, 4, 1, 0; 2013 YV₁₃₅, 4, 1, 0; 2013 YE₁₄₀, 4, 1, 0; 2013 YW₁₄₅, 3, 1, 0; 2013 YC₁₅₇, 4, 1, 0; 2013 YO₁₅₇, 8, 2, 4; 2013 YG₁₅₈, 3, 1, 0; 2013 YL₁₅₈, 8, 2, 14; 2013 YM₁₅₈, 3, 1, 0; 2013 YH₁₆₀, 14, 3, 18; 2013 YR₁₆₀, 6, 2, 21; 2013 YZ₁₆₀, 6, 2, 15; 2013 YS₁₆₁, 3, 1, 0; 2013 YL₁₆₄, 3, 1, 0; 2013 YS₁₆₉, 3, 1, 0; 2013 YV₁₆₉, 4, 1, 0; 2013 YF₁₇₀, 3, 1, 0; 2013 YJ₁₇₀, 4, 1, 0; 2013 YV₁₇₀, 4, 1, 0; 2013 YY₁₇₀, 3, 1, 0; 2013 YB₁₇₁, 15, 4, 21; 2013 YL₁₇₁, 10, 3, 15; 2013 YZ₁₇₁, 12, 3, 16; 2013 YK₁₇₂, 11, 2, 8; 2013 YS₁₇₅, 18, 5, 994; 2013 YT₁₇₅, 8, 2, 27; 2013 YU₁₇₅, 7, 2, 6; 2013 YV₁₇₅, 10, 3, 32; 2013 YW₁₇₅, 7, 2, 14; 2013 YX₁₇₅, 7, 2, 4; 2014 AJ₁, 7, 2, 15; 2014 AQ₂, 7, 2, 9; 2014 AG₇, 11, 3, 64; 2014 AH₁₂, 3, 1, 0; 2014 AL₁₃, 11, 3, 50; 2014 AF₁₆, 4, 1, 0; 2014 AP₁₇, 3, 1, 0; 2014 AN₁₈, 6, 2, 16; 2014 AF₁₉, 4, 1, 0; 2014 AG₂₃, 7, 2, 16; 2014 AW₂₄, 7, 1, 0; 2014 AD₂₅, 4, 1, 0; 2014 AB₂₈, 4, 1, 0; 2014 AS₃₂, 11, 3, 29; 2014 AL₃₈, 6, 2, 22; 2014 AR₄₀, 8, 2, 28; 2014 AQ₄₄, 7, 2, 28; 2014 AM₄₆, 8, 2, 18; 2014 AG₅₂, 3, 1, 0; 2014 AZ₅₂, 3, 1, 0; 2014 AZ₅₃, 4, 1, 0; 2014 AB₅₄, 4, 1, 0; 2014 AQ₅₉, 6, 2, 41; 2014 AJ₆₂, 3, 1, 0; 2014 AS₆₂, 7, 2, 14; 2014 AS₆₃, 6, 1, 0; 2014 AY₆₃, 3, 1, 0; 2014 AB₆₄, 4, 1, 0; 2014 AN₆₄, 4, 1, 0; 2014 AF₆₆, 7, 2, 16; 2014 AP₆₆, 8, 2, 28; 2014 AN₇₀, 7, 2, 12; 2014 AQ₇₀, 3, 1, 0; 2014 AV₇₀, 3, 1, 0; 2014 AZ₇₀, 3, 1, 0; 2014 AL₇₆, 3, 1, 0; 2014 AG₇₈, 3, 1, 0; 2014 AH₇₉, 6, 2, 11; 2014 AU₈₀, 4, 1, 0; 2014 AS₈₂, 11, 3, 60; 2014 AT₈₂, 4, 1, 0; 2014 AU₈₂, 6, 2, 20; 2014 AV₈₂, 8, 2, 6; 2014 AX₈₂, 3, 1, 0; 2014 AY₈₂, 14, 4, 1304; 2014 AZ₈₂, 14, 4, 1005; 2014 BT₂, 4, 1, 0; 2014 BZ₅, 11, 3, 31; 2014 BM₇, 3, 1, 0; 2014 BX₁₁, 3, 1, 0; 2014 BE₁₃, 10, 3, 28; 2014 BN₁₄, 8, 2, 27; 2014 BP₁₅, 4, 1, 0; 2014 BL₁₆, 3, 1, 0; 2014 BQ₁₆, 3, 1, 0; 2014 BB₁₇, 3, 1, 0; 2014 BS₁₈, 6, 2, 4; 2014 BU₁₉, 4, 1, 0; 2014 BZ₂₀, 3, 1, 0; 2014 BE₂₃, 4, 1, 0; 2014 BR₂₇, 4, 1, 0; 2014 BD₃₁, 3, 1, 0; 2014 BE₃₁, 3, 1, 0; 2014 BR₄₄, 7, 2, 30; 2014 BC₅₂, 6, 2, 43; 2014 BH₆₂, 8, 2, 5; 2014 BN₆₂, 16, 3, 34; 2014 BJ₆₅, 4, 1, 0; 2014 BQ₆₅, 4, 1, 0; 2014 BM₇₀, 13, 4, 64; 2014 BY₇₀, 23, 5, 67; 2014 BZ₇₀, 4, 1, 0; 2014 BD₇₁, 11, 3, 15; 2014 BT₇₁, 3, 1, 0; 2014 BE₇₂, 12, 3, 24; 2014 BL₇₂, 7, 2, 11; 2014 BU₇₂, 8, 2, 37; 2014 BV₇₄, 4, 1, 0; 2014 BX₇₄, 6, 2, 7; 2014 BG₇₅, 6, 1, 0; 2014 BQ₇₅, 3, 1, 0; 2014 BR₇₆, 3, 1, 0; 2014 BV₇₆, 8, 1, 0; 2014 BR₇₉, 8, 2, 31; 2014 BC₈₀, 4, 1, 0; 2014 BK₈₀, 3, 1, 0; 2014 BD₈₁, 4, 1, 0; 2014 BL₈₆, 3, 1, 0; 2014 BX₈₆, 4, 1, 0; 2014 BG₈₇, 14, 4, 50; 2014 BV₈₇, 3, 1, 0; 2014 BC₈₈, 4, 1, 0; 2014 BL₈₈, 8, 2, 7; 2014 BX₈₈, 8, 2, 4; 2014 BH₈₉, 4, 1, 0; 2014 BS₉₀, 3, 1, 0; 2014 BU₉₀, 6, 2, 27; 2014 BD₉₅, 16, 5, 1460; 2014 BE₉₅, 7, 2, 519; 2014 BF₉₅, 11, 3, 28; 2014 BG₉₅, 3, 1, 0; 2014 CU₉, 4, 1, 0; 2014 CY₁₂, 7, 1, 0; 2014 CB₂₈, 16, 3, 18; 2014 CK₂₈, 8, 2, 17; 2014 CN₂₈, 11, 3, 18; 2014 CO₂₈, 3, 1, 0; 2014 CZ₂₈, 6, 2, 27; 2014 CD₂₉, 4, 1, 0; 2014 CM₂₉, 12, 2, 17; 2014 CN₂₉, 6, 2, 16; 2014 CW₃₅, 4, 1, 0; 2014 CP₃₆, 4, 1, 0; 2014 CM₃₉, 4, 1, 0; 2014 DG₃, 3, 1, 0; 2014 DA₅, 6, 2, 5; 2014 DE₉, 3, 1, 0; 2014 DK₁₅, 3, 1, 0; 2014 DP₁₇, 3, 1, 0; 2014 DN₂₀, 3, 1, 0; 2014 DO₂₂, 4, 1, 0; 2014 DW₂₇, 4, 1, 0; 2014 DP₄₀, 4, 1, 0; 2014 DL₅₀, 3, 1, 0; 2014 DT₅₆, 4, 1, 0; 2014 DC₆₇, 4, 1, 0; 2014 DR₆₈, 6, 2, 1; 2014 DW₇₀, 3, 1, 0; 2014 DU₇₄, 4, 1, 0; 2014 DQ₇₇, 3, 1, 0; 2014 DU₇₈, 3, 1, 0; 2014 DW₈₃, 4, 1, 0; 2014 DP₈₄, 3, 1, 0; 2014 DR₈₇, 8, 1, 0; 2014 DC₉₃, 3, 1, 0; 2014 DJ₁₀₁, 10, 3, 14; 2014 DS₁₀₅, 4, 1, 0; 2014 DC₁₀₆, 10, 2, 30; 2014 DG₁₀₆, 4, 1, 0; 2014 DE₁₁₃, 3, 1, 0; 2014 DE₁₁₅, 3, 1, 0; 2014 DE₁₁₈, 9, 3, 16; 2014 DF₁₁₉, 3, 1, 0; 2014 DS₁₂₂, 3, 1, 0; 2014 DE₁₂₅, 3, 1, 0; 2014 DB₁₂₉, 7, 2, 31; 2014 DG₁₃₁, 3, 1, 0; 2014 DD₁₃₄, 3, 1, 0; 2014 DT₁₃₆, 3, 1, 0; 2014 DL₁₅₁, 3, 1, 0; 2014 DL₁₅₂, 3, 1, 0; 2014 DW₁₅₂, 3, 1, 0; 2014 DL₁₅₇, 8, 2, 34; 2014 DY₁₅₈, 15, 3, 55; 2014 DJ₁₅₈, 4, 1, 0; 2014 DP₁₅₈, 7, 2, 27; 2014 DR₁₅₈, 3, 1, 0; 2014 DS₁₅₈, 7, 2, 31; 2014 DV₁₅₈, 8, 2, 15; 2014 DH₁₅₉, 6, 2, 17; 2014 DM₁₅₉, 3, 1, 0; 2014 DO₁₅₉, 4, 1, 0; 2014 DS₁₅₉, 4, 1, 0; 2014 DC₁₆₀, 3, 1, 0; 2014 DD₁₆₀, 13, 4, 57; 2014 DK₁₆₀, 4, 1, 0; 2014 DP₁₆₀, 3, 1, 0; 2014 DV₁₆₀, 3, 1, 0; 2014 DZ₁₆₀, 3, 1, 0; 2014 DA₁₆₁, 3, 1, 0; 2014 DD₁₆₁, 7, 2, 5; 2014 DH₁₆₁, 4, 1, 0; 2014 DQ₁₆₁, 3, 1, 0; 2014 DU₁₆₁, 4, 1, 0; 2014 DZ₁₆₂, 14, 4, 57; 2014 DS₁₆₃, 4, 1, 0; 2014 DF₁₆₄, 4, 1, 0; 2014 DQ₁₆₅, 3, 1, 0; 2014 DX₁₆₅, 3, 1, 0; 2014 DD₁₆₈, 4, 1, 0; 2014 DM₁₆₈, 4, 1, 0; 2014 DJ₁₇₀, 6, 2, 3; 2014 DW₁₇₄, 4, 1, 0; 2014 DJ₁₇₅, 3, 1, 0; 2014 DL₁₇₅, 8, 2, 15; 2014 DC₁₇₇, 3, 1, 0; 2014 DX₁₇₇, 11, 3, 28; 2014 DK₁₈₀, 3, 1, 0; 2014 DQ₁₈₀, 3, 1, 0; 2014 DL₁₈₆, 8, 2, 16; 2014 DM₁₈₆, 3, 1, 0; 2014 DO₁₈₆, 4, 1, 0; 2014 DP₁₈₆, 3, 1, 0; 2014 DS₁₉₂, 6, 2, 66; 2014 DH₁₉₃, 4, 1, 0; 2014 DK₁₉₃, 7, 2, 27; 2014 DM₁₉₃, 11, 3, 35; 2014 DY₁₉₃, 3, 1, 0; 2014 DD₁₉₄, 3, 1, 0; 2014 DH₁₉₄, 4, 1, 0; 2014 DV₁₉₄, 7, 2, 27; 2014 DD₁₉₅, 3, 1, 0; 2014 DM₁₉₅, 6, 2, 13; 2014 DU₁₉₅, 3, 1, 0; 2014 DW₁₉₈, 4, 1, 0; 2014 DC₁₉₉, 3, 1, 0; 2014 DE₁₉₉, 3, 1, 0; 2014 DF₁₉₉, 4, 1, 0; 2014 DH₁₉₉, 7, 2, 28; 2014 DW₁₉₉, 3, 1, 0; 2014 DX₁₉₉, 3, 1, 0; 2014 DD₂₀₄, 4, 1, 0; 2014 DY₂₀₄, 3, 1, 0; 2014 DB₂₀₅, 3, 1, 0; 2014 DN₂₀₆, 4, 1, 0; 2014 DS₂₀₇, 4, 1, 0; 2014 DG₂₁₄, 8, 2, 30; 2014 DH₂₁₄, 3, 1, 0; 2014 DK₂₁₄, 4, 1, 0; 2014 DL₂₁₄, 9, 3, 36; 2014 DN₂₁₄, 4, 1, 0; 2014 EJ₁₄, 4, 59; 2014 EN₁, 4, 1, 0; 2014 EV₅, 4, 1, 0; 2014 ET₉, 4, 1, 0; 2014 EE₁₁, 4, 1, 0; 2014 ET₁₃, 3, 1, 0; 2014 EJ₂₇, 4, 1, 0; 2014 EA₃₂,

4, 1, 0; 2014 EU₄₆, 6, 2, 1; 2014 EW₅₀, 3, 1, 0; 2014 ER₅₆, 4, 1, 0; 2014 EW₅₈, 6, 2, 16; 2014 EU₆₇, 3, 1, 0; 2014 EV₆₈, 11, 3, 13; 2014 EL₆₉, 4, 1, 0; 2014 EG₇₈, 3, 1, 0; 2014 EF₈₁, 8, 2, 31; 2014 ET₈₁, 3, 1, 0; 2014 EQ₈₂, 8, 2, 15; 2014 EX₈₆, 13, 4, 29; 2014 EC₈₉, 3, 1, 0; 2014 EF₉₉, 3, 1, 0; 2014 EX₉₉, 4, 1, 0; 2014 EG₁₀₀, 3, 1, 0; 2014 EW₁₀₁, 7, 2, 14; 2014 ED₁₀₂, 4, 1, 0; 2014 ET₁₀₂, 6, 2, 4; 2014 EG₁₀₄, 4, 1, 0; 2014 EA₁₀₅, 4, 1, 0; 2014 EJ₁₀₆, 3, 1, 0; 2014 EL₁₀₇, 4, 1, 0; 2014 ER₁₁₀, 4, 1, 0; 2014 EJ₁₁₂, 8, 2, 12; 2014 EV₁₁₈, 3, 1, 0; 2014 EE₁₂₅, 3, 1, 0; 2014 EK₁₃₀, 6, 2, 17; 2014 ES₁₃₀, 7, 2, 1426; 2014 EK₁₃₆, 3, 1, 0; 2014 EA₁₃₈, 4, 1, 0; 2014 EJ₁₄₃, 4, 1, 0; 2014 EW₁₄₃, 6, 2, 20; 2014 EM₁₄₉, 7, 2, 37; 2014 ES₁₄₉, 4, 1, 0; 2014 ER₁₅₀, 13, 3, 40; 2014 EZ₁₅₈, 25, 7, 1415; 2014 EH₁₆₅, 10, 3, 16; 2014 EF₁₇₅, 3, 1, 0; 2014 EE₁₇₉, 3, 1, 0; 2014 EN₁₈₀, 4, 1, 0; 2014 EU₁₈₀, 4, 1, 0; 2014 EE₁₈₅, 3, 1, 0; 2014 EH₁₉₀, 8, 2, 13; 2014 EL₁₉₁, 4, 1, 0; 2014 EN₁₉₇, 3, 1, 0; 2014 EJ₂₀₃, 4, 1, 0; 2014 EL₂₀₆, 4, 1, 0; 2014 EY₂₀₈, 8, 2, 27; 2014 EP₂₀₉, 4, 1, 0; 2014 EX₂₁₀, 8, 2, 7; 2014 EZ₂₁₁, 7, 2, 28; 2014 EE₂₂₃, 3, 1, 0; 2014 EK₂₂₄, 4, 1, 0; 2014 EF₂₂₉, 7, 2, 17; 2014 EP₂₃₃, 6, 2, 8; 2014 ES₂₃₅, 8, 2, 28; 2014 EC₂₃₉, 10, 3, 27; 2014 EF₂₅₀, 3, 1, 0; 2014 EQ₂₅₀, 7, 2, 20; 2014 EY₂₅₀, 3, 1, 0; 2014 EA₂₅₁, 3, 1, 0; 2014 EF₂₅₆, 6, 2, 27; 2014 EO₂₅₇, 3, 1, 0; 2014 EW₂₅₇, 7, 2, 71; 2014 EY₂₅₇, 9, 3, 22; 2014 ED₂₅₈, 4, 1, 0; 2014 EM₂₅₈, 8, 1, 0; 2014 ER₂₅₉, 4, 1, 0; 2014 EW₂₆₀, 3, 1, 0; 2014 EX₂₆₅, 4, 1, 0; 2014 EG₂₆₇, 3, 1, 0; 2014 ES₂₇₄, 3, 1, 0; 2014 EX₂₈₀, 8, 2, 4; 2014 EZ₂₈₄, 4, 1, 0; 2014 EE₂₈₅, 3, 1, 0; 2014 EJ₂₈₉, 4, 1, 0; 2014 EJ₂₉₃, 7, 2, 17; 2014 EZ₂₉₃, 3, 1, 0; 2014 ED₂₉₈, 8, 2, 33; 2014 EK₃₀₀, 3, 1, 0; 2014 EY₃₂₉, 3, 1, 0; 2014 ED₃₃₄, 4, 1, 0; 2014 EY₃₃₇, 6, 2, 15; 2014 EC₃₃₈, 10, 3, 89; 2014 EC₃₄₁, 7, 1, 0; 2014 EG₃₄₄, 8, 2, 47; 2014 EP₃₄₉, 9, 3, 1874; 2014 EQ₃₅₀, 3, 1, 0; 2014 FR₄, 4, 1, 0; 2014 FF₅, 7, 2, 55; 2014 FZ₁₅, 3, 1, 0; 2014 FS₁₆, 6, 2, 14; 2014 FE₂₁, 4, 1, 0; 2014 FH₂₂, 3, 1, 0; 2014 FG₂₆, 3, 1, 0; 2014 FN₂₇, 7, 2, 41; 2014 FV₃₁, 3, 1, 0; 2014 FW₃₃, 11, 3, 32; 2014 FZ₃₇, 4, 1, 0; 2014 FQ₄₃, 3, 1, 0; 2014 FQ₅₂, 3, 1, 0; 2014 FH₅₇, 7, 2, 18; 2014 FY₇₂, 4, 1, 0; 2014 FW₇₄, 3, 1, 0; 2014 FC₇₆, 3, 1, 0; 2014 FO₇₇, 6, 2, 15; 2014 FY₇₇, 7, 2, 14; 2014 FC₇₈, 6, 2, 17; 2014 FD₇₈, 3, 1, 0; 2014 FX₇₉, 6, 2, 28; 2014 FY₇₉, 3, 1, 0; 2014 FC₈₀, 3, 1, 0; 2014 FY₈₀, 3, 1, 0; 2014 FQ₈₅, 6, 2, 13; 2014 FZ₈₇, 3, 1, 0; 2014 FU₈₈, 4, 1, 0; 2014 FA₈₉, 13, 4, 37; 2014 FF₉₁, 3, 1, 0; 2014 FD₉₅, 4, 1, 0; 2014 GK₃, 1, 0; 2014 GX₄₄, 7, 2, 12; 2014 GX₄₅, 9, 2, 16; 2014 GM₄₉, 7, 2, 28; 2014 GW₅₄, 11, 3, 51; 2014 GP₅₅, 3, 1, 0; 2014 GS₆₄, 3, 1, 0; 2014 GX₆₅, 4, 1, 0; 2014 GA₆₇, 4, 1, 0; 2014 GF₆₇, 4, 1, 0; 2014 GN₆₇, 6, 2, 16; 2014 GP₆₇, 3, 1, 0; 2014 GQ₆₈, 7, 2, 10; 2014 GU₆₈, 3, 1, 0; 2014 GW₆₈, 3, 1, 0; 2014 GJ₇₀, 4, 1, 0; 2014 GR₇₉, 7, 2, 16; 2014 GQ₈₀, 3, 1, 0; 2014 GJ₈₁, 4, 1, 0; 2014 GS₈₉, 8, 1, 0; 2014 GV₈₉, 8, 1, 0; 2014 GV₉₀, 3, 1, 0; 2014 GX₉₀, 3, 1, 0; 2014 GZ₉₂, 3, 1, 0; 2014 GL₉₅, 3, 1, 0; 2014 GA₉₇, 7, 1, 0; 2014 GN₉₈, 3, 1, 0; 2014 GV₁₀₀, 3, 1, 0; 2014 GA₁₀₁, 3, 1, 0; 2014 HB₃, 4, 1, 0; 2014 HN₁₂, 7, 2, 17; 2014 HJ₂₇, 7, 2, 11; 2014 HD₃₇, 3, 1, 0; 2014 HH₃₇, 4, 1, 0; 2014 HD₄₁, 6, 2, 15; 2014 HZ₄₃, 3, 1, 0; 2014 HE₄₆, 3, 1, 0; 2014 HW₄₆, 4, 1, 0; 2014 HJ₅₀, 8, 1, 0; 2014 HF₅₁, 3, 1, 0; 2014 HZ₅₁, 3, 1, 0; 2014 HU₅₃, 3, 1, 0; 2014 HW₅₃, 3, 1, 0; 2014 HU₅₄, 10, 3, 20; 2014 HW₅₅, 6, 2, 31; 2014 HQ₆₂, 3, 1, 0; 2014 HS₆₄, 8, 2, 31; 2014 HS₆₉, 4, 1, 0; 2014 HA₇₅, 4, 1, 0; 2014 HK₇₈, 3, 1, 0; 2014 HV₈₁, 3, 1, 0; 2014 HF₈₄, 4, 1, 0; 2014 HC₈₅, 6, 2, 6; 2014 HW₈₆, 3, 1, 0; 2014 HH₉₀, 3, 1, 0; 2014 HO₉₀, 4, 1, 0; 2014 HZ₉₁, 3, 1, 0; 2014 HJ₉₂, 11, 3, 31; 2014 HK₉₃, 3, 1, 0; 2014 HT₉₅, 3, 1, 0; 2014 HW₉₆, 3, 1, 0; 2014 HS₁₀₀, 4, 1, 0; 2014 HY₁₀₀, 8, 2, 5; 2014 HH₁₀₄, 8, 2, 20; 2014 HJ₁₀₄, 3, 1, 0; 2014 HO₁₀₆, 10, 3, 20; 2014 HB₁₀₉, 4, 1, 0; 2014 HN₁₀₉, 6, 2, 3; 2014 HL₁₁₃, 3, 1, 0; 2014 HX₁₁₈, 12, 3, 30; 2014 HX₁₁₉, 4, 1, 0; 2014 HG₁₂₀, 3, 1, 0; 2014 HO₁₂₅, 8, 2, 27; 2014 HZ₁₂₉, 4, 1, 0; 2014 HX₁₃₂, 17, 5, 31; 2014 HX₁₃₄, 3, 1, 0; 2014 HT₁₃₅, 4, 1, 0;

3, 1, 0; 2014 HU₃₈₁, 3, 1, 0; 2014 HG₃₉₈, 3, 1, 0; 2014 HO₄₀₁, 3, 1, 0; 2014 HL₄₀₄, 4, 1, 0; 2014 HK₄₀₉, 13, 4, 1417; 2014 HT₄₁₅, 6, 2, 46; 2014 HQ₄₂₀, 16, 4, 928; 2014 HR₄₃₀, 14, 4, 1898; 2014 HM₄₄₇, 8, 2, 14; 2014 HW₄₅₀, 3, 1, 0; 2014 HN₄₅₃, 10, 3, 30; 2014 HF₄₅₄, 3, 1, 0; 2014 HB₄₅₅, 3, 1, 0; 2014 HC₄₅₅, 4, 1, 0; 2014 HR₄₅₉, 4, 1, 0; 2014 HW₄₆₂, 3, 1, 0; 2014 HL₄₆₃, 3, 1, 0; 2014 HM₄₆₅, 3, 1, 0; 2014 HZ₄₆₇, 7, 2, 30; 2014 HE₄₆₉, 4, 1, 0; 2014 HB₄₇₃, 4, 1, 0; 2014 HR₄₇₃, 3, 1, 0; 2014 HJ₄₇₅, 7, 1, 0; 2014 HT₄₇₅, 7, 2, 1402; 2014 HT₄₈₃, 11, 3, 1416; 2014 HL₄₉₂, 8, 2, 3; 2014 HR₄₉₆, 3, 1, 0; 2014 HZ₄₉₈, 3, 1, 0; 2014 HM₅₀₂, 3, 1, 0; 2014 HR₅₀₂, 7, 2, 6; 2014 HB₅₁₀, 3, 1, 0; 2014 HW₅₁₉, 11, 3, 27; 2014 HF₅₂₆, 4, 1, 0; 2014 HX₅₂₈, 4, 1, 0; 2014 HZ₅₃₃, 4, 1, 0; 2014 HQ₅₃₄, 11, 3, 31; 2014 HU₅₃₆, 4, 1, 0; 2014 HA₅₃₇, 8, 2, 3; 2014 HM₅₃₇, 4, 1, 0; 2014 HR₅₃₇, 3, 1, 0; 2014 HV₅₃₇, 7, 2, 13; 2014 HW₅₃₇, 15, 4, 1240; 2014 HX₅₃₇, 18, 5, 88; 2014 HY₅₃₇, 3, 1, 0; 2014 HA₅₃₈, 3, 1, 0; 2014 HC₅₃₈, 4, 1, 0; 2014 HD₅₃₈, 4, 1, 0; 2014 HH₅₃₈, 11, 3, 84; 2014 HJ₅₃₈, 3, 1, 0; 2014 HK₅₃₈, 7, 2, 32; 2014 HL₅₃₈, 11, 3, 61; 2014 HM₅₃₈, 7, 2, 47; 2014 HN₅₃₈, 10, 3, 937; 2014 HO₅₃₈, 3, 1, 0; 2014 HQ₅₃₈, 10, 3, 101; 2014 HS₅₃₈, 14, 4, 1038; 2014 HU₅₃₈, 3, 1, 0; 2014 HV₅₃₈, 17, 5, 97; 2014 HW₅₃₈, 3, 1, 0; 2014 HE₅₃₈, 10, 2, 480; 2014 HA₅₃₉, 10, 3, 1345; 2014 HB₅₃₉, 6, 2, 5; 2014 HC₅₃₉, 4, 1, 0; 2014 HE₅₃₉, 4, 1, 0; 2014 HF₅₃₉, 4, 1, 0; 2014 HN₅₃₉, 4, 1, 0; 2014 HN₅₃₉, 3, 1, 0; 2014 HQ₅₃₉, 4, 1, 0; 2014 HS₅₃₉, 3, 1, 0; 2014 HT₅₃₉, 3, 1, 0; 2014 HX₅₃₉, 3, 1, 0; 2014 HA₅₄₀, 3, 1, 0; 2014 HS₅₄₀, 3, 1, 0; 2014 HW₅₄₀, 12, 4, 1383; 2014 HX₅₄₀, 7, 2, 39; 2014 HY₅₄₀, 7, 2, 4; 2014 HZ₅₄₀, 11, 3, 1417; 2014 HA₅₄₁, 6, 2, 43; 2014 HB₅₄₁, 7, 2, 48; 2014 HC₅₄₁, 11, 3, 1399; 2014 HD₅₄₁, 6, 2, 41; 2014 HF₅₄₁, 3, 1, 0; 2014 HG₅₄₁, 6, 2, 889; 2014 HH₅₄₁, 11, 3, 1401; 2014 HJ₅₄₁, 4, 1, 0; 2014 HK₅₄₁, 4, 1, 0; 2014 HN₅₄₁, 4, 1, 0; 2014 HP₅₄₁, 3, 1, 0; 2014 HQ₅₄₁, 4, 1, 0; 2014 HR₅₄₁, 4, 1, 0; 2014 HS₅₄₁, 4, 1, 0; 2014 HT₅₄₁, 6, 2, 53; 2014 HU₅₄₁, 4, 1, 0; 2014 HV₅₄₁, 10, 3, 1899; 2014 HW₅₄₁, 10, 3, 1417; 2014 HX₅₄₁, 7, 2, 14; 2014 HZ₅₄₁, 16, 5, 1900; 2014 HA₅₄₂, 7, 2, 1394; 2014 HD₅₄₂, 8, 2, 893; 2014 HE₅₄₂, 11, 3, 1402; 2014 HF₅₄₂, 3, 1, 0; 2014 HG₅₄₂, 8, 2, 1; 2014 HH₅₄₂, 3, 1, 0; 2014 HJ₅₄₂, 3, 1, 0; 2014 HK₅₄₂, 3, 1, 0; 2014 HL₅₄₂, 8, 2, 11; 2014 HM₅₄₂, 6, 2, 1375; 2014 HO₅₄₂, 3, 1, 0; 2014 HQ₅₄₂, 10, 3, 488; 2014 HR₅₄₂, 6, 2, 5; 2014 HS₅₄₂, 9, 3, 43; 2014 HT₅₄₂, 7, 2, 13; 2014 HU₅₄₂, 4, 1, 0; 2014 HV₅₄₂, 12, 4, 944; 2014 HX₅₄₂, 10, 3, 1389; 2014 HY₅₄₂, 4, 1, 0; 2014 HZ₅₄₂, 3, 1, 0; 2014 HE₅₄₃, 8, 2, 510; 2014 HF₅₄₃, 4, 1, 0; 2014 HG₅₄₃, 3, 1, 0; 2014 HH₅₄₃, 8, 2, 484; 2014 HJ₅₄₃, 6, 2, 529; 2014 HK₅₄₃, 4, 1, 0; 2014 HM₅₄₃, 11, 3, 60; 2014 HN₅₄₃, 8, 2, 464; 2014 HO₅₄₃, 13, 4, 41; 2014 HP₅₄₃, 9, 3, 41; 2014 HQ₅₄₃, 7, 2, 1365; 2014 HR₅₄₃, 8, 2, 20; 2014 HS₅₄₃, 3, 1, 0; 2014 HT₅₄₃, 7, 2, 16; 2014 HU₅₄₃, 7, 2, 16; 2014 HY₅₄₃, 3, 1, 0; 2014 HD₅₄₄, 3, 1, 0; 2014 HF₅₄₄, 3, 1, 0; 2014 HJ₅₄₄, 7, 2, 20; 2014 HK₅₄₄, 8, 2, 1425; 2014 HQ₅₄₄, 4, 1, 0; 2014 HV₅₄₄, 3, 1, 0; 2014 HW₅₄₄, 7, 2, 13; 2014 HX₅₄₄, 14, 4, 1421; 2014 HZ₅₄₄, 7, 2, 31; 2014 HY₅₄₄, 10, 3, 1077; 2014 HZ₅₄₄, 6, 2, 1425; 2014 HA₅₄₅, 11, 3, 41; 2014 HB₅₄₅, 6, 2, 1418; 2014 HC₅₄₅, 14, 4, 1077; 2014 HV₅₅₂, 6, 2, 889; 2014 HE₅₇₈, 3, 1, 0; 2014 HH₅₇₈, 8, 2, 44; 2014 HJ₅₇₈, 7, 2, 14; 2014 JT₁, 3, 1, 0; 2014 JW₅, 4, 1, 0; 2014 JY₅, 4, 1, 0; 2014 JC₁₅, 4, 1, 0; 2014 JT₁₇, 3, 1, 0; 2014 JP₁₉, 3, 1, 0; 2014 JH₂₀, 6, 2, 16; 2014 JY₂₇, 3, 1, 0; 2014 JT₃₁, 3, 1, 0; 2014 JL₃₅, 4, 1, 0; 2014 JO₃₇, 8, 2, 20; 2014 JE₄₇, 3, 1, 0; 2014 JY₄₈, 19, 4, 41; 2014 JK₅₂, 4, 1, 0; 2014 JR₅₆, 11, 3, 53; 2014 JY₅₆, 8, 2, 1; 2014 JL₅₇, 3, 1, 0; 2014 JJ₆₀, 6, 2, 15; 2014 JW₆₅, 13, 3, 23; 2014 JW₆₉, 3, 1, 0; 2014 JF₇₈, 3, 1, 0; 2014 JV₈₃, 3, 1, 0; 2014 JW₉₃, 3, 1, 0; 2014 JY₉₃, 3, 1, 0; 2014 JK₉₄, 3, 1, 0; 2014 JF₉₅, 8, 2, 10; 2014 JH₉₆, 4, 1, 0; 2014 JN₉₆, 4, 1, 0; 2014 JP₉₇, 3, 1, 0; 2014 JC₉₈, 4, 1, 0; 2014 JO₁₀₁, 4, 1, 0; 2014 JF₁₀₂, 9, 3, 56; 2014 JH₁₀₂, 3, 1, 0; 2014 JH₁₀₃, 3, 1, 0; 2014 JS₁₀₉, 3, 1, 0; 2014 JR₁₁₀, 3, 1, 0; 2014 JG₁₁₂, 3, 1, 0; 2014 JH₁₁₂, 4, 1, 0; 2014 JD₁₁₃, 3, 1, 0; 2014 JP₁₁₃, 7, 2, 34; 2014 JS₁₁₃, 4, 1, 0; 2014 JZ₁₁₃, 4, 1, 0; 2014 JF₁₁₄, 4, 1, 0; 2014 JJ₁₁₄, 3, 1, 0; 2014 JE₁₁₅, 3, 1, 0; 2014 JZ₁₁₆, 3, 1, 0; 2014 JZ₁₁₇, 6, 2, 15; 2014 JB₁₂₁, 7, 2, 27; 2014 JG₁₂₂, 3, 1, 0; 2014 JJ₁₂₃, 3, 1, 0; 2014 JO₁₂₃, 3, 1, 0; 2014 JT₁₂₃, 3, 1, 0; 2014 JC₁₂₉, 3, 1, 0; 2014 JD₁₂₉, 8, 2, 18; 2014 JU₁₂₉, 3, 1, 0; 2014 JX₁₂₉, 11, 2, 4; 2014 JR₁₃₀, 7, 2, 20; 2014 JO₁₃₁, 4, 1, 0; 2014 JL₁₃₂, 3, 1, 0; 2014 JP₁₃₃, 4, 1, 0; 2014 JX₁₃₄, 3, 1, 0; 2014 JY₁₃₆, 3, 1, 0; 2014 JG₁₃₇, 3, 1, 0; 2014 JL₁₃₇, 3, 1, 0; 2014 JT₁₄₀, 3, 1, 0; 2014 JG₁₄₂, 3, 1, 0; 2014 JB₁₄₅, 4, 1, 0; 2014 JD₁₄₅, 3, 1, 0; 2014 JH₁₄₅, 7, 2, 25; 2014 JX₁₄₆, 6, 2, 20; 2014 JC₁₅₀, 7, 2, 11; 2014 JE₁₅₃, 4, 1, 0; 2014 JR₁₅₄, 4, 1, 0; 2014 JG₁₅₇, 4, 1, 0; 2014 JK₁₅₇, 10, 3, 2593; 2014 JM₁₅₇, 4, 1, 0; 2014 JN₁₅₇, 10, 3, 1419; 2014 JO₁₅₇, 13, 4, 1855; 2014 JP₁₅₇, 3, 1, 0; 2014 JR₁₅₇, 7, 2, 19; 2014 JS₁₅₇, 4, 1, 0; 2014 KM₂, 7, 2, 27; 2014 KL₈, 3, 1, 0; 2014 KX₁₂, 3, 1, 0; 2014 KF₁₃, 4, 1, 0; 2014 KL₁₈, 8, 2, 4; 2014 KE₂₁, 4, 1, 0; 2014 KJ₂₁, 11, 2, 3; 2014 KS₂₆, 3, 1, 0; 2014 KB₃₈, 4, 1, 0; 2014 KC₃₈, 3, 1, 0; 2014 KP₃₈, 6, 2, 4; 2014 KW₃₉, 7, 2, 11; 2014 KO₄₂, 6, 1, 0; 2014 KF₄₃, 3, 1, 0; 2014 KG₄₅, 4, 1, 0; 2014 KA₅₉, 7, 1, 0; 2014 KF₆₂, 3, 1, 0; 2014 KU₇₆, 3, 1, 0; 2014 KO₈₃, 7, 2, 5; 2014 KA₈₇, 3, 1, 0; 2014 KS₈₉, 15, 4, 35; 2014 KZ₉₈, 8, 2, 27; 2014 KJ₁₀₂, 4, 1, 0; 2014 KS₁₀₂, 4, 1, 0; 2014 KR₁₀₈, 3, 1, 0; 2014 KH₁₀₉, 3, 1, 0; 2014 KH₁₁₅, 3, 1, 0; 2014 KL₁₁₈, 6, 1, 0; 2014 KV₁₁₈, 7, 2, 23; 2014 KK₁₁₉, 3, 1, 0; 2014 KA₁₂₂, 4, 1, 0; 2014 KX₁₃₂, 7, 2, 4; 2014 KF₁₃₃, 4, 1, 0; 2014 KZ₁₃₅, 3, 1, 0; 2014 KA₁₃₆, 7, 1, 0; 2014 KV₁₃₉, 4, 1, 0; 2014 KS₁₄₃, 3, 1, 0; 2014 KH₁₄₇, 4, 1, 0; 2014 KF₁₄₈, 4, 1, 0; 2014 KW₁₄₈, 8, 2, 14; 2014 KU₁₄₉, 3, 1, 0; 2014 KN₁₅₀, 8, 2, 27; 2014 KW₁₅₀, 12, 4, 37; 2014 KP₁₅₁, 4, 1, 0; 2014 KV₁₅₅, 3, 1, 0; 2014 KY₁₅₅, 3, 1, 0; 2014 KB₁₅₆, 3, 1, 0; 2014 KW₁₆₀, 3, 1, 0; 2014 KK₁₆₁, 6, 2, 1; 2014 KG₁₆₂, 3, 1, 0; 2014 KL₁₆₂, 4, 1, 0; 2014 KD₁₆₃, 4, 1, 0; 2014 KO₁₆₅, 4, 1, 0; 2014 KY₁₆₆, 7, 2, 22; 2014 KZ₁₇₀, 3, 1, 0; 2014 KA₁₇₁, 3, 1, 0; 2014 KQ₁₇₃, 3, 1, 0; 2014 KC₁₇₄, 3, 1, 0; 2014 KV₁₇₅, 3, 1, 0; 2014 KA₁₇₆, 8, 2, 1294; 2014 KD₁₇₆, 3, 1, 0; 2014 KE₁₇₆, 6, 2, 1329; 2014 KF₁₇₆, 6, 2, 944; 2014 KG₁₇₆, 8, 2, 532; 2014 KH₁₇₆, 3, 1, 0; 2014 KJ₁₇₆, 3, 1, 0; 2014 KK₁₇₆, 11, 3,

24; 2014 KM₁₇₆, 3, 1, 0; 2014 KN₁₇₆, 3, 1, 0; 2014 KO₁₇₆, 12, 3, 568; 2014 LR₁, 18, 5, 42; 2014 LQ₄, 9, 3, 59; 2014 LR₁₅, 3, 1, 0; 2014 LG₂₄, 4, 1, 0; 2014 LR₂₇, 13, 4, 28; 2014 LT₃₃, 7, 2, 1; 2014 LA₃₄, 6, 2, 14; 2014 LD₃₇, 4, 1, 0; 2014 LG₃₈, 3, 1, 0; 2014 LP₃₈, 4, 1, 0; 2014 LT₃₈, 4, 1, 0; 2014 LL₃₉, 3, 1, 0; 2014 LH₄₀, 10, 3, 30; 2014 LL₄₀, 8, 2, 9; 2014 LN₄₀, 4, 1, 0; 2014 LV₄₀, 6, 2, 15; 2014 LU₄₃, 10, 3, 473; 2014 MY₄, 7, 2, 30; 2014 ME₁₀, 4, 1, 0; 2014 ME₁₇, 4, 1, 0; 2014 MU₁₈, 3, 1, 0; 2014 MH₂₂, 7, 2, 18; 2014 MC₂₉, 3, 1, 0; 2014 MZ₃₅, 3, 1, 0; 2014 MC₃₆, 4, 1, 0; 2014 MY₅₀, 11, 3, 38; 2014 MA₅₂, 4, 1, 0; 2014 ML₅₈, 3, 1, 0; 2014 MK₆₁, 4, 1, 0; 2014 MC₆₂, 3, 1, 0; 2014 MD₆₈, 3, 1, 0; 2014 ML₇₀, 4, 1, 0; 2014 MR₇₀, 3, 1, 0; 2014 MP₇₄, 4, 1, 0; 2014 MY₇₉, 3, 1, 0; 2014 MJ₈₀, 7, 2, 15; 2014 MF₈₃, 4, 1, 0; 2014 MA₈₄, 3, 1, 0; 2014 MK₈₅, 3, 1, 0; 2014 MF₈₆, 4, 1, 0; 2014 MG₉₃, 3, 1, 0; 2014 MV₉₃, 9, 3, 44; 2014 ML₉₄, 3, 1, 0; 2014 MT₉₄, 3, 1, 0; 2014 MN₉₈, 3, 1, 0; 2014 MY₉₈, 7, 1, 0; 2014 MQ₉₉, 3, 1, 0; 2014 MY₉₉, 4, 1, 0; 2014 MY₁₀₀, 4, 1, 0; 2014 MZ₁₀₅, 7, 2, 34; 2014 MA₁₀₆, 3, 1, 0; 2014 MZ₁₀₇, 3, 1, 0; 2014 MU₁₀₈, 7, 2, 12; 2014 MW₁₀₈, 23, 6, 2563; 2014 MX₁₀₈, 3, 1, 0; 2014 MZ₁₀₈, 4, 1, 0; 2014 MA₁₀₉, 6, 2, 951; 2014 MB₁₀₉, 3, 1, 0; 2014 MC₁₀₉, 8, 2, 9; 2014 MD₁₀₉, 4, 1, 0; 2014 ME₁₀₉, 7, 2, 450; 2014 MG₁₀₉, 4, 1, 0; 2014 NS₄, 4, 1, 0; 2014 NW₆, 3, 1, 0; 2014 NZ₇, 3, 1, 0; 2014 NC₁₂, 3, 1, 0; 2014 NO₁₅, 10, 3, 24; 2014 NM₁₇, 7, 2, 26; 2014 NC₁₈, 3, 1, 0; 2014 NL₂₀, 3, 1, 0; 2014 NL₂₉, 6, 2, 19; 2014 NY₃₃, 3, 1, 0; 2014 NY₃₄, 7, 2, 5; 2014 NB₃₅, 3, 1, 0; 2014 NQ₃₆, 4, 1, 0; 2014 NL₃₇, 3, 1, 0; 2014 ND₃₈, 7, 2, 27; 2014 NG₄₄, 4, 1, 0; 2014 ND₄₈, 4, 1, 0; 2014 NR₄₈, 3, 1, 0; 2014 NF₄₉, 3, 1, 0; 2014 NH₄₉, 4, 1, 0; 2014 NP₅₁, 4, 1, 0; 2014 NV₅₄, 4, 1, 0; 2014 ND₅₈, 4, 1, 0; 2014 NG₆₃, 8, 2, 15; 2014 NJ₇₄, 15, 3, 24; 2014 NW₇₄, 3, 1, 0; 2014 NH₇₅, 3, 1, 0; 2014 NH₇₈, 3, 1, 0; 2014 NV₈₀, 3, 1, 0; 2014 NW₈₀, 3, 1, 0; 2014 NV₈₅, 7, 2, 7; 2014 NY₈₅, 3, 1, 0; 2014 NF₈₆, 3, 1, 0; 2014 NS₈₆, 3, 1, 0; 2014 NX₈₆, 4, 1, 0; 2014 NR₈₇, 4, 1, 0; 2014 NY₈₇, 1, 0; 2014 NC₉₀, 7, 2, 49; 2014 NM₉₁, 6, 2, 11; 2014 NP₉₁, 8, 2, 17; 2014 NF₉₂, 10, 3, 17; 2014 NG₉₂, 3, 1, 0; 2014 NE₉₄, 13, 3, 30; 2014 NO₉₅, 3, 1, 0; 2014 NQ₉₅, 3, 1, 0; 2014 NP₉₇, 4, 1, 0; 2014 NA₉₉, 3, 1, 0; 2014 NC₁₀₀, 11, 3, 30; 2014 NE₁₀₀, 3, 1, 0; 2014 NF₁₀₀, 8, 2, 16; 2014 NG₁₀₀, 7, 2, 55; 2014 NH₁₀₀, 6, 2, 22; 2014 NL₁₀₀, 11, 3, 73; 2014 NN₁₀₀, 4, 1, 0; 2014 NO₁₀₀, 3, 1, 0; 2014 NP₁₀₀, 4, 1, 0; 2014 NQ₁₀₀, 4, 1, 0; 2014 NR₁₀₀, 4, 1, 0; 2014 OF₂, 3, 1, 0; 2014 OF₃, 7, 2, 3; 2014 OD₇, 4, 1, 0; 2014 OV₇, 3, 1, 0; 2014 OM₈, 4, 1, 0; 2014 OP₈, 3, 1, 0; 2014 ON₉, 8, 2, 21; 2014 ON₁₁, 3, 1, 0; 2014 OS₁₃, 4, 1, 0; 2014 OH₁₄, 4, 1, 0; 2014 OK₂₀, 7, 2, 27; 2014 OY₂₃, 8, 1, 0; 2014 OU₂₄, 4, 1, 0; 2014 OY₂₄, 4, 1, 0; 2014 OA₂₇, 3, 1, 0; 2014 OQ₂₇, 3, 1, 0; 2014 OP₃₂, 4, 1, 0; 2014 OU₃₉, 7, 2, 21; 2014 OY₄₀, 3, 1, 0; 2014 OL₄₅, 3, 1, 0; 2014 OH₄₈, 3, 1, 0; 2014 OH₅₀, 3, 1, 0; 2014 OO₅₀, 8, 2, 16; 2014 OS₅₀, 7, 2, 3; 2014 OV₅₀, 3, 1, 0; 2014 OH₅₃, 7, 2, 12; 2014 OJ₅₄, 4, 1, 0; 2014 OG₅₆, 3, 1, 0; 2014 OQ₆₀, 14, 4, 83; 2014 OF₆₃, 7, 2, 30; 2014 OZ₆₃, 4, 1, 0; 2014 OC₆₆, 3, 1, 0; 2014 OF₆₉, 8, 2, 12; 2014 OL₆₉, 4, 1, 0; 2014 OE₇₁, 12, 2, 16; 2014 OY₇₁, 7, 2, 17; 2014 OZ₇₄, 4, 1, 0; 2014 OQ₇₅, 3, 1, 0; 2014 OE₇₈, 6, 2, 13; 2014 OH₇₈, 6, 2, 1; 2014 OU₈₂, 4, 1, 0; 2014 OB₈₈, 4, 1, 0; 2014 OD₉₁, 3, 1, 0; 2014 OU₉₂, 7, 2, 19; 2014 OL₉₄, 3, 1, 0; 2014 OM₉₅, 4, 1, 0; 2014 OW₉₅, 7, 2, 14; 2014 OM₉₆, 6, 2, 3; 2014 OB₉₇, 4, 1, 0; 2014 OM₉₇, 7, 2, 15; 2014 OA₉₈, 10, 3, 32; 2014 OH₉₈, 13, 3, 44; 2014 OO₁₀₀, 4, 1, 0; 2014 OK₁₀₁, 9, 3, 28; 2014 OG₁₀₂, 13, 4, 13; 2014 OD₁₀₉, 3, 1, 0; 2014 OG₁₁₁, 7, 2, 15; 2014 OE₁₁₆, 4, 1, 0; 2014 OL₁₁₇, 3, 1, 0; 2014 OM₁₁₇, 4, 1, 0; 2014 OH₁₁₈, 3, 1, 0; 2014 OA₁₂₁, 3, 1, 0; 2014 OV₁₂₂, 4, 1, 0; 2014 OK₁₂₃, 4, 1, 0; 2014 OC₁₃₂, 4, 1, 0; 2014 OP₁₃₄, 4, 1, 0; 2014 OW₁₃₅, 3, 1, 0; 2014 OD₁₃₆, 8, 2, 31; 2014 ON₁₃₇, 8, 2, 4; 2014 OS₁₄₀, 4, 1, 0; 2014 OU₁₄₀, 6, 2, 35; 2014 OG₁₄₄, 3, 1, 0; 2014 OO₁₄₅, 3, 1, 0; 2014 OR₁₄₇, 4, 1, 0; 2014 OY₁₄₇, 4, 1, 0; 2014 OK₁₄₈, 3, 1, 0; 2014 OV₁₅₁, 6, 2, 9; 2014 OG₁₅₃, 4, 1, 0; 2014 OF₁₅₄, 7, 2, 59; 2014 OV₁₅₄, 4, 1, 0; 2014 OS₁₅₆, 4, 1, 0

7, 2, 57; 2014 OV₃₃₂, 3, 1, 0; 2014 OK₃₃₇, 3, 1, 0; 2014 OP₃₃₈, 3, 1, 0; 2014 OT₃₄₂, 6, 2, 35; 2014 OC₃₄₇, 3, 1, 0; 2014 OM₃₄₇, 4, 1, 0; 2014 OZ₃₄₇, 4, 1, 0; 2014 OH₃₅₂, 3, 1, 0; 2014 OL₃₅₂, 8, 2, 58; 2014 OY₃₅₃, 3, 1, 0; 2014 OO₃₅₅, 6, 2, 924; 2014 OQ₃₅₅, 4, 1, 0; 2014 OH₃₅₇, 3, 1, 0; 2014 OY₃₅₇, 3, 1, 0; 2014 OC₃₅₈, 3, 1, 0; 2014 OV₃₅₉, 6, 2, 14; 2014 OZ₃₆₀, 3, 1, 0; 2014 ON₃₆₄, 3, 1, 0; 2014 OP₃₆₆, 3, 1, 0; 2014 OT₃₇₇, 6, 2, 2572; 2014 OE₃₈₄, 3, 1, 0; 2014 OX₃₉₁, 3, 1, 0; 2014 OD₃₉₄, 3, 1, 0; 2014 OV₃₉₄, 13, 3, 68; 2014 OX₃₉₄, 3, 1, 0; 2014 OZ₃₉₄, 3, 1, 0; 2014 ON₃₉₅, 4, 1, 0; 2014 OO₃₉₅, 6, 2, 30; 2014 OO₃₉₇, 3, 1, 0; 2014 OH₃₉₈, 3, 1, 0; 2014 OY₃₉₈, 6, 2, 16; 2014 OL₄₀₁, 3, 1, 0; 2014 OR₄₀₂, 3, 1, 0; 2014 OD₄₀₃, 3, 1, 0; 2014 OC₄₀₄, 3, 1, 0; 2014 OS₄₀₆, 3, 1, 0; 2014 OQ₄₁₀, 7, 2, 12; 2014 OA₄₁₁, 3, 1, 0; 2014 OU₄₁₄, 8, 2, 20; 2014 OJ₄₁₅, 3, 1, 0; 2014 OC₄₁₈, 3, 1, 0; 2014 OA₄₁₉, 7, 2, 24; 2014 OC₄₁₉, 8, 2, 4; 2014 OM₄₁₉, 4, 1, 0; 2014 OP₄₁₉, 3, 1, 0; 2014 OT₄₁₉, 4, 1, 0; 2014 OY₄₁₉, 8, 2, 2; 2014 OC₄₂₀, 10, 3, 24; 2014 OY₄₂₀, 3, 1, 0; 2014 OK₄₂₁, 4, 1, 0; 2014 OU₄₂₂, 3, 1, 0; 2014 OV₄₂₃, 4, 1, 0; 2014 OM₄₂₅, 4, 1, 0; 2014 OS₄₂₅, 4, 1, 0; 2014 OC₄₂₇, 3, 1, 0; 2014 OS₄₂₈, 6, 2, 17; 2014 OZ₄₂₉, 4, 1, 0; 2014 OJ₄₃₃, 3, 1, 0; 2014 OP₄₃₄, 3, 1, 0; 2014 OU₄₃₆, 10, 3, 16; 2014 ON₄₃₈, 3, 1, 0; 2014 OG₄₃₉, 3, 1, 0; 2014 OT₄₄₂, 3, 1, 0; 2014 OE₄₄₃, 4, 1, 0; 2014 OW₄₄₃, 6, 2, 39; 2014 OG₄₄₅, 7, 2, 28; 2014 OW₄₄₅, 3, 1, 0; 2014 OX₄₄₆, 7, 2, 10; 2014 OT₄₄₇, 3, 1, 0; 2014 OT₄₄₈, 3, 1, 0; 2014 OA₄₄₉, 7, 2, 4; 2014 OU₄₅₀, 3, 1, 0; 2014 OG₄₅₂, 4, 1, 0; 2014 OL₄₅₃, 4, 1, 0; 2014 OT₄₅₃, 11, 3, 29; 2014 ON₄₅₄, 10, 3, 39; 2014 OH₄₅₅, 3, 1, 0; 2014 OJ₄₅₅, 4, 1, 0; 2014 OV₄₅₅, 3, 1, 0; 2014 OY₄₅₅, 6, 1, 0; 2014 OE₄₅₆, 3, 1, 0; 2014 OY₄₅₆, 3, 1, 0; 2014 OC₄₅₇, 4, 1, 0; 2014 OJ₄₅₈, 3, 1, 0; 2014 OW₄₅₈, 4, 1, 0; 2014 OX₄₅₈, 3, 1, 0; 2014 OK₄₅₉, 3, 1, 0; 2014 OV₄₅₉, 3, 1, 0; 2014 OE₄₆₁, 16, 4, 30; 2014 OO₄₆₁, 8, 2, 16; 2014 OY₄₆₁, 3, 1, 0; 2014 OM₄₆₂, 8, 2, 20; 2014 OQ₄₆₂, 6, 2, 24; 2014 OR₄₆₂, 6, 2, 3; 2014 OY₄₆₃, 12, 4, 41; 2014 OA₄₆₅, 3, 1, 0; 2014 OJ₄₆₆, 4, 1, 0; 2014 ON₄₆₆, 3, 1, 0; 2014 OG₄₆₆, 3, 1, 0; 2014 OA₄₆₇, 3, 1, 0; 2014 OW₄₆₇, 3, 1, 0; 2014 OO₄₇₀, 7, 2, 13; 2014 OA₄₇₂, 8, 2, 21; 2014 OC₄₇₃, 7, 2, 2; 2014 OQ₄₇₄, 4, 1, 0; 2014 OH₄₇₅, 3, 1, 0; 2014 OT₄₇₇, 6, 2, 1; 2014 OT₄₈₀, 3, 1, 0; 2014 OL₄₈₁, 3, 1, 0; 2014 OO₄₈₁, 3, 1, 0; 2014 OJ₄₈₅, 4, 1, 0; 2014 ON₄₈₅, 4, 1, 0; 2014 OP₄₈₅, 4, 1, 0; 2014 OR₄₈₆, 7, 2, 29; 2014 OJ₄₈₇, 8, 2, 2; 2014 OL₄₈₇, 20, 6, 110; 2014 OC₄₈₈, 3, 1, 0; 2014 OY₄₈₈, 4, 1, 0; 2014 OD₄₉₂, 4, 1, 0; 2014 OF₄₉₂, 4, 1, 0; 2014 OG₄₉₂, 7, 2, 21; 2014 OH₄₉₂, 8, 2, 22; 2014 OK₄₉₂, 4, 1, 0; 2014 OL₄₉₂, 4, 1, 0; 2014 OM₄₉₂, 7, 2, 43; 2014 ON₄₉₂, 13, 4, 66; 2014 OO₄₉₂, 14, 3, 28; 2014 OP₄₉₂, 3, 1, 0; 2014 OR₄₉₂, 7, 2, 50; 2014 OV₄₉₂, 4, 1, 0; 2014 OW₄₉₂, 4, 1, 0; 2014 OY₄₉₂, 6, 2, 71; 2014 OZ₄₉₂, 3, 1, 0; 2014 OA₄₉₃, 4, 1, 0; 2014 OD₄₉₃, 3, 1, 0; 2014 PJ₂, 3, 1, 0; 2014 PK₅, 6, 2, 1332; 2014 PE₇, 10, 3, 23; 2014 PF₁₃, 3, 1, 0; 2014 PY₁₄, 3, 1, 0; 2014 PS₁₅, 3, 1, 0; 2014 PS₁₆, 3, 1, 0; 2014 PM₁₇, 4, 1, 0; 2014 PO₁₈, 7, 2, 4; 2014 PJ₂₀, 3, 1, 0; 2014 PX₂₃, 7, 2, 12; 2014 PY₂₃, 3, 1, 0; 2014 PL₂₇, 3, 1, 0; 2014 PV₂₇, 3, 1, 0; 2014 PW₂₈, 3, 1, 0; 2014 PF₃₁, 4, 1, 0; 2014 PH₃₂, 3, 1, 0; 2014 PT₃₄, 6, 2, 16; 2014 PP₃₅, 6, 2, 37; 2014 PW₄₀, 4, 1, 0; 2014 PG₄₂, 19, 5, 31; 2014 PM₄₄, 3, 1, 0; 2014 PF₄₅, 10, 2, 20; 2014 PP₄₆, 3, 1, 0; 2014 PL₅₂, 4, 1, 0; 2014 PU₅₂, 3, 1, 0; 2014 PZ₅₂, 7, 2, 15; 2014 PQ₅₃, 4, 1, 0; 2014 PV₅₆, 12, 2, 48; 2014 PP₆₁, 4, 1, 0; 2014 PE₆₂, 4, 1, 0; 2014 PC₆₃, 15, 4, 54; 2014 PN₆₆, 11, 3, 28; 2014 PK₆₈, 7, 2, 14; 2014 PY₇₀, 4, 1, 0; 2014 PZ₇₀, 4, 1, 0; 2014 PJ₇₁, 3, 1, 0; 2014 PM₇₂, 4, 1, 0; 2014 PO₈₅, 3, 1, 0; 2014 PY₈₅, 7, 2, 13; 2014 PW₈₆, 3, 1, 0; 2014 PG₈₇, 13, 4, 16; 2014 PA₈₈, 4, 1, 0; 2014 PB₈₈, 4, 1, 0; 2014 PS₈₈, 4, 1, 0; 2014 PD₈₉, 10, 2, 28; 2014 PH₈₉, 3, 1, 0; 2014 PR₈₉, 3, 1, 0; 2014 PM₉₀, 3, 1, 0; 2014 PV₉₁, 8, 2, 19; 2014 PW₉₂, 3, 1, 0; 2014 PG₉₃, 11, 3, 70; 2014 PM₉₄, 3, 1, 0; 2014 PN₉₄, 4, 1, 0; 2014 PP₉₄, 3, 1, 0; 2014 PT₉₅, 10, 3, 28; 2014 PR₉₆, 12, 3, 59; 2014 PC₉₇, 3, 1, 0; 2014 PO₉₇, 3, 1, 0; 2014 PF₉₈, 4, 1, 0; 2014 PM₉₈, 3, 1, 0; 2014 PB₁₀₀, 3, 1, 0; 2014 PG₁₀₀, 7, 2, 1; 2014 PL₁₀₀, 6, 2, 11; 2014 PT₁₀₁, 3, 1, 0; 2014 PW₁₀₁, 4, 1, 0; 2014 PD₁₀₅, 7, 2, 16; 2014 PY₁₁₂, 3, 1, 0; 2014 PZ₁₁₃, 6, 2, 1370; 2014 PE₁₁₄, 9, 2, 3; 2014 PE₁₁₇, 3, 1, 0; 2014 PF₁₁₇, 7, 2, 62; 2014 PJ₁₁₇, 14, 2, 4; 2014 PL₁₁₇, 3, 1, 0; 2014 PM₁₁₇, 7, 2, 22; 2014 PN₁₁₇, 3, 1, 0; 2014 QC₄, 1, 0; 2014 QE₁, 4, 1, 0; 2014 QU₄, 13, 4, 59; 2014 QY₄, 4, 1, 0; 2014 QS₁₂, 4, 1, 0; 2014 QZ₁₂, 3, 1, 0; 2014 QD₁₃, 4, 1, 0; 2014 QH₁₃, 3, 1, 0; 2014 QO₁₃, 8, 2, 27; 2014 QE₁₉, 9, 3, 41; 2014 QM₂₄, 3, 1, 0; 2014 QN₂₅, 3, 1, 0; 2014 QE₂₇, 4, 1, 0; 2014 QZ₃₃, 6, 2, 15; 2014 QA₃₆, 4, 1, 0; 2014 QQ₃₇, 4, 1, 0; 2014 QE₃₉, 3, 1, 0; 2014 QA₄₀, 12, 2, 16; 2014 QG₄₀, 4, 1, 0; 2014 QV₄₆, 7, 2, 22; 2014 QF₅₀, 7, 2, 11; 2014 QA₅₃, 3, 1, 0; 2014 QY₅₃, 3, 1, 0; 2014 QE₅₅, 4, 1, 0; 2014 QS₆₅, 6, 2, 27; 2014 QG₆₈, 4, 1, 0; 2014 QT₆₈, 4, 1, 0; 2014 QM₇₃, 3, 1, 0; 2014 QN₇₃, 3, 1, 0; 2014 QM₇₄, 3, 1, 0; 2014 QR₇₆, 12, 3, 17; 2014 QG₈₅, 6, 2, 14; 2014 QL₈₆, 4, 1, 0; 2014 OC₈₉, 4, 1, 0; 2014 QR₉₀, 12, 3, 510; 2014 QE₉₆, 9, 3, 472; 2014 QQ₉₆, 3, 1, 0; 2014 QC₁₀₀, 4, 1, 0; 2014 QM₁₀₀, 7, 2, 16; 2014 QR₁₀₀, 18, 5, 1395; 2014 QC₁₀₃, 3, 1, 0; 2014 QS₁₀₆, 4, 1, 0; 2014 QA₁₀₈, 3, 1, 0; 2014 QR₁₀₉, 4, 1, 0; 2014 QT₁₁₁, 3, 1, 0; 2014 QU₁₁₁, 3, 1, 0; 2014 QS₁₁₅, 4, 1, 0; 2014 QY₁₁₆, 12, 3, 64; 2014 QR₁₁₇, 4, 1, 0; 2014 QK₁₁₈, 8, 2, 39; 2014 QN₁₂₁, 4, 1, 0; 2014 QP₁₂₂, 3, 1, 0; 2014 QE₁₂₃, 8, 2, 443; 2014 QQ₁₂₃, 4, 1, 0; 2014 QR₁₂₉, 3, 1, 0; 2014 QU₁₂₉, 3, 1, 0; 2014 QJ₁₃₁, 3, 1, 0; 2014 QV₁₃₂, 6, 2, 17; 2014 QJ₁₃₇, 3, 1, 0; 2014 QB₁₄₁, 7, 2, 12; 2014 QB₁₄₃, 7, 2, 17; 2014 QQ₁₄₃, 3, 1, 0; 2014 QU₁₄₄, 6, 2, 1372; 2014 QF₁₄₆, 12, 4, 47; 2014 QA₁₄₈, 3, 1, 0; 2014 QO₁₄₈, 3, 1, 0; 2014 QA₁₄₉, 3, 1, 0; 2014 QB₁₄₉, 10, 3, 28; 2014 QS₁₄₉, 4, 1, 0; 2014 QH₁₅₃, 4, 1, 0; 2014 QQ₁₅₅, 8, 2, 39; 2014 QR₁₅₅, 10, 3, 14; 2014 QU₁₅₆, 4, 1, 0; 2014 QE₁₆₁, 4, 1, 0; 2014 QW₁₇₄, 3, 1, 0; 2014 QA₁₇₆, 7, 2, 16; 2014 QG₁₇₇, 4, 1, 0; 2014 QE₁₇₈, 4, 1, 0; 2014 QL₁₇₈, 12, 3, 30; 2014 QE₁₈₁, 3, 1, 0; 2014 QP₁₈₅, 8, 2, 17; 2014 QW₁₈₇, 6, 2, 21; 2014 QC₁₈₉, 3, 1, 0; 2014 QJ₁₉₄, 7, 2, 19; 2014 QU₁₉₄, 4, 1, 0; 2014 QW₁₉₅, 3, 1, 0; 2014 QX₁₉₆, 4, 1, 0; 2014 QB₂₀₂, 3, 1, 0; 2014 QE₂₀₃, 3, 1, 0; 2014 QJ₂₀₄, 3, 1, 0; 2014 QL₂₀₅, 3, 1, 0; 2014 QW₂₀₅, 7, 2, 39; 2014 QW₂₀₆, 4, 1, 0; 2014 QF₂₀₇, 7, 2, 58; 2014 QM₂₀₈, 4, 1, 0; 2014 QN₂₀₉, 6, 2, 27; 2014 QF₂₁₂, 3, 1, 0; 2014 QM₂₁₂,

4, 1, 0; 2014 QO₂₁₂, 4, 1, 0; 2014 QR₂₁₃, 7, 2, 16; 2014 QV₂₁₃, 3, 1, 0; 2014 QC₂₁₆, 8, 2, 26; 2014 QW₂₁₆, 4, 1, 0; 2014 QF₂₁₈, 2, 1, 0; 2014 QS₂₁₉, 3, 1, 0; 2014 QT₂₁₉, 13, 4, 969; 2014 QL₂₂₁, 4, 1, 0; 2014 QO₂₂₁, 9, 3, 13; 2014 QB₂₂₂, 3, 1, 0; 2014 QK₂₂₂, 7, 2, 19; 2014 QP₂₂₃, 3, 1, 0; 2014 QA₂₂₆, 3, 1, 0; 2014 QB₂₂₇, 4, 1, 0; 2014 QN₂₂₈, 4, 1, 0; 2014 QV₂₂₈, 7, 2, 27; 2014 QX₂₂₉, 4, 1, 0; 2014 QB₂₃₀, 4, 1, 0; 2014 QK₂₃₀, 4, 1, 0; 2014 QS₂₃₂, 4, 1, 0; 2014 QE₂₃₃, 11, 3, 17; 2014 QP₂₃₆, 4, 1, 0; 2014 QE₂₃₇, 6, 2, 9; 2014 QF₂₃₇, 3, 1, 0; 2014 QO₂₃₈, 3, 1, 0; 2014 QJ₂₃₉, 3, 1, 0; 2014 QF₂₄₀, 3, 1, 0; 2014 QX₂₄₀, 7, 2, 17; 2014 QU₂₄₁, 4, 1, 0; 2014 QR₂₄₄, 8, 2, 27; 2014 QR₂₄₆, 4, 1, 0; 2014 QO₂₄₇, 3, 1, 0; 2014 QR₂₄₉, 7, 2, 14; 2014 QF₂₅₀, 18, 4, 57; 2014 QO₂₅₀, 3, 1, 0; 2014 QT₂₅₁, 8, 2, 27; 2014 QG₂₅₂, 4, 1, 0; 2014 QX₂₅₅, 8, 2, 71; 2014 QR₂₅₇, 3, 1, 0; 2014 QP₂₅₈, 6, 2, 13; 2014 QJ₂₅₉, 7, 1, 0; 2014 QE₂₆₁, 4, 1, 0; 2014 QF₂₆₁, 3, 1, 0; 2014 QP₂₆₃, 6, 2, 15; 2014 QS₂₆₄, 4, 1, 0; 2014 QJ₂₆₅, 7, 2, 1; 2014 QM₂₇₅, 7, 2, 21; 2014 QC₂₇₈, 12, 3, 20; 2014 QL₂₇₈, 6, 2, 4; 2014 QT₂₇₈, 4, 1, 0; 2014 QV₂₇₈, 4, 1, 0; 2014 QW₂₇₈, 3, 1, 0; 2014 QA₂₈₇, 3, 1, 0; 2014 QE₂₉₂, 3, 1, 0; 2014 QS₂₉₂, 3, 1, 0; 2014 QC₂₉₃, 4, 1, 0; 2014 QF₂₉₃, 10, 3, 548; 2014 QS₂₉₄, 10, 3, 37; 2014 QU₂₉₄, 3, 1, 0; 2014 QZ₂₉₄, 7, 2, 14; 2014 QA₂₉₈, 4, 1, 0; 2014 QZ₂₉₉, 4, 1, 0; 2014 QP₃₀₁, 8, 2, 4; 2014 QO₃₀₃, 3, 1, 0; 2014 QZ₃₀₃, 8, 2, 22; 2014 QD₃₀₄, 11, 3, 50; 2014 QP₃₀₆, 3, 1, 0; 2014 QG₃₀₆, 3, 1, 0; 2014 QG₃₀₈, 11, 3, 27; 2014 QU₃₀₈, 4, 1, 0; 2014 QZ₃₀₈, 4, 1, 0; 2014 QJ₃₁₃, 9, 3, 24; 2014 QM₃₁₅, 4, 1, 0; 2014 QJ₃₁₉, 4, 1, 0; 2014 QZ₃₂₂, 7, 2, 12; 2014 QK₃₂₂, 3, 1, 0; 2014 QZ₃₂₂, 11, 3, 41; 2014 QH₃₂₃, 3, 1, 0; 2014 QF₃₂₆, 7, 2, 27; 2014 QN₃₂₆, 7, 2, 14; 2014 QN₃₂₇, 4, 1, 0; 2014 QF₃₂₈, 6, 2, 4; 2014 QB₃₃₁, 12, 3, 42; 2014 QR₃₃₄, 12, 3, 33; 2014 QK₃₃₅, 4, 1, 0; 2014 QA₃₃₈, 6, 2, 15; 2014 QN₃₃₈, 3, 1, 0; 2014 QB₃₃₉, 6, 2, 41; 2014 QC₃₄₀, 6, 2, 25; 2014 QE₃₄₀, 3, 1, 0; 2014 QH₃₄₈, 8, 2, 15; 2014 QY₃₅₁, 3, 1, 0; 2014 QF₃₅₆, 3, 1, 0; 2014 QH₃₅₆, 8, 2, 14; 2014 QN₃₅₆, 3, 1, 0; 2014 QL₃₆₁, 3, 1, 0; 2014 QO₃₆₄, 3, 1, 0; 2014 QU₃₆₄, 3, 1, 0; 2014 QR₃₆₆, 4, 1, 0; 2014 QZ₃₆₇, 7, 2, 33; 2014 QU₃₆₉, 10, 3, 35; 2014 QR₃₇₁, 3, 1, 0; 2014 QK₃₇₂, 6, 2, 19; 2014 QH₃₇₄, 3, 1, 0; 2014 QS₃₇₈, 10, 3, 17; 2014 QK₃₇₉, 10, 3, 30; 2014 QM₃₈₂, 7, 2, 30; 2014 QH₃₈₃, 4, 1, 0; 2014 QE₃₈₈, 3, 1, 0; 2014 QF₃₉₀, 4, 1, 0; 2014 QB₃₉₁, 4, 1, 0; 2014 QZ₃₉₂, 4, 1, 0; 2014 QC₃₉₃, 3, 1, 0; 2014 QO₃₉₄, 3, 1, 0; 2014 QA₃₉₅, 3, 1, 0; 2014 QU₃₉₅, 4, 1, 0; 2014 QC₃₉₆, 4, 1, 0; 2014 QZ₃₉₆, 7, 2, 16; 2014 QR₃₉₉, 10, 3, 16; 2014 QG₄₀₄, 3, 1, 0; 2014 QE₄₀₅, 4, 1, 0; 2014 QZ₄₀₅, 3, 1, 0; 2014 QO₄₀₇, 3, 1, 0; 2014 QS₄₀₇, 3, 1, 0; 2014 QF₄₀₈, 7, 2, 22; 2014 QJ₄₀₉, 10, 2, 26; 2014 QS₄₁₂, 4, 1, 0; 2014 QL₄₁₃, 4, 1, 0; 2014 QN₄₁₅, 3, 1, 0; 2014 QH₄₁₉, 10, 3, 53; 2014 QD₄₂₂, 7, 2, 4; 2014 QR₄₃₀, 7, 2, 27; 2014 QG₄₃₃, 10, 3, 57; 2014 QJ₄₃₃, 3, 1, 0; 2014 QV₄₃₆, 3, 1, 0; 2014 QD₄₃₇, 3, 1, 0; 2014 QC₄₄₂, 3, 1, 0; 2014 QK₄₄₂, 3, 1, 0; 2014 QQ₄₄₃, 4, 1, 0; 2014 QV₄₄₃, 3, 1, 0; 2014 QZ₄₄₃, 3, 1, 0; 2014 QW₄₄₄, 4, 1, 0; 2014 QZ₄₄₄, 4, 1, 0; 2014 QV₄₄₅, 4, 1, 0; 2014 QG₄₄₆, 6, 2, 22; 2014 QT₄₄₆, 8, 2, 17; 2014 QW₄₄₆, 3, 1, 0; 2014 QT₄₄₉, 3, 1, 0; 2014 QG₄₅₃, 3, 1, 0; 2014 QG₄₅₄, 4, 1, 0; 2014 QS₄₅₄, 14, 4, 18; 2014 QZ₄₅₄, 14, 4, 40; 2014 QM₄₅₅, 8, 2, 4; 2014 QL₄₅₇, 3, 1, 0; 2014 QW₄₆₂, 3, 1, 0; 2014 QF₄₆₃, 4, 1, 0; 2014 QH₄₆₃, 8, 2, 11; 2014 QH₄₆₈, 3, 1, 0; 2014 QA₄₆₈, 4, 1, 0; 2014 QB₄₇₀, 3, 1, 0; 2014 QU₄₇₂, 3, 1, 0; 2014 QJ₄₇₃, 6, 2, 16; 2014 QO₄₇₅, 4, 1, 0; 2014 QV₄₇₉, 12, 3, 57; 2014 QW₄₈₀, 3, 1, 0; 2014 QT₄₈₁, 6, 2, 1810; 2014 QL₄₈₂, 3, 1, 0; 2014 QM₄₈₂, 7, 2, 15; 2014 QG₄₈₃, 4, 1, 0; 2014 QF₄₈₃, 7, 2, 14; 2014 QM₄₈₅, 8, 2, 31; 2014 QR₄₈₈, 17, 4, 1052; 2014 QC₄₈₉, 4, 1, 0; 2014 QJ₄₈₉, 3, 1, 0; 2014 QK₄₈₉, 6, 2, 19; 2014 QE₄₉₁, 3, 1, 0; 2014 QH₄₉₁, 3, 1, 0; 2014 QA₄₉₄, 3, 1, 0; 2014 QS₄₉₄, 6, 2, 20; 2014 QY₄₉₆, 3, 1, 0; 2014 QD₅₀₀, 3, 1, 0; 2014 QG₅₀₀, 4, 1, 0; 2014 QV₅₀₀, 7, 2, 42; 2014 QY₅₀₀, 3, 1, 0; 2014 QH₅₀₁, 3, 1, 0; 2014 QN₅₀₁, 16, 2, 18; 2014 QF_{502</}

2014 QB₅₇₁, 3, 1, 0; 2014 QD₅₇₁, 3, 1, 0; 2014 QE₅₇₁, 4, 1, 0; 2014 QF₅₇₂, 8, 2, 14; 2014 QG₅₇₂, 4, 1, 0; 2014 QV₅₇₂, 4, 1, 0; 2014 QW₅₇₂, 7, 2, 14; 2014 QC₅₇₃, 4, 1, 0; 2014 QK₅₇₃, 4, 1, 0; 2014 QR₅₇₃, 4, 1, 0; 2014 QB₅₇₇, 3, 1, 0; 2014 QG₅₇₇, 8, 2, 13; 2014 QF₅₇₇, 3, 1, 0; 2014 QC₅₇₈, 3, 1, 0; 2014 QA₅₈₃, 3, 1, 0; 2014 QO₅₈₅, 6, 2, 27; 2014 QY₅₈₅, 8, 2, 27; 2014 QB₅₈₆, 7, 2, 20; 2014 QJ₅₈₆, 7, 2, 3; 2014 QU₅₈₇, 7, 2, 13; 2014 QV₅₈₈, 4, 1, 0; 2014 QR₅₈₉, 3, 1, 0; 2014 QW₅₈₉, 3, 1, 0; 2014 QV₅₉₁, 3, 1, 0; 2014 QQ₆₀₀, 3, 1, 0; 2014 QB₆₀₃, 3, 1, 0; 2014 QG₆₀₃, 4, 1, 0; 2014 QO₆₀₃, 3, 1, 0; 2014 QX₆₀₄, 4, 1, 0; 2014 QZ₆₀₇, 3, 1, 0; 2014 QB₆₀₈, 3, 1, 0; 2014 QF₆₀₉, 3, 1, 0; 2014 QG₆₀₉, 14, 3, 20; 2014 QF₆₁₀, 3, 1, 0; 2014 QD₆₁₂, 3, 1, 0; 2014 QL₆₁₃, 3, 1, 0; 2014 QO₆₁₃, 3, 1, 0; 2014 QX₆₁₃, 4, 1, 0; 2014 QZ₆₁₃, 3, 1, 0; 2014 QB₆₁₄, 7, 1, 0; 2014 QK₆₁₄, 4, 1, 0; 2014 QN₆₁₄, 3, 1, 0; 2014 QR₆₁₅, 7, 2, 22; 2014 QU₆₁₅, 7, 2, 47; 2014 QG₆₁₆, 3, 1, 0; 2014 QJ₆₁₆, 7, 2, 59; 2014 QL₆₁₆, 7, 2, 1; 2014 QN₆₁₆, 12, 3, 56; 2014 QO₆₁₆, 4, 1, 0; 2014 QP₆₁₆, 3, 1, 0; 2014 QO₆₁₆, 3, 1, 0; 2014 QR₆₁₆, 3, 1, 0; 2014 QT₆₁₆, 3, 1, 0; 2014 QU₆₁₆, 8, 2, 5; 2014 QW₆₁₆, 4, 1, 0; 2014 QX₆₁₆, 3, 1, 0; 2014 QY₆₁₆, 4, 1, 0; 2014 QZ₆₁₆, 3, 1, 0; 2014 QB₆₁₇, 3, 1, 0; 2014 RW₂, 8, 2, 4; 2014 RG₄, 4, 1, 0; 2014 RC₁₃, 6, 2, 11; 2014 RU₁₃, 3, 1, 0; 2014 RV₁₃, 6, 2, 29; 2014 RV₁₄, 3, 1, 0; 2014 RO₁₈, 3, 1, 0; 2014 RU₁₉, 8, 2, 14; 2014 RV₁₉, 9, 3, 71; 2014 RV₂₄, 7, 2, 13; 2014 RA₂₇, 6, 2, 12; 2014 RL₂₇, 12, 3, 21; 2014 RZ₃₃, 3, 1, 0; 2014 RV₃₅, 8, 2, 57; 2014 RE₄₀, 4, 1, 0; 2014 RX₄₁, 4, 1, 0; 2014 RY₄₇, 7, 1, 0; 2014 RW₅₁, 6, 2, 22; 2014 RB₅₃, 3, 1, 0; 2014 RS₅₇, 3, 1, 0; 2014 RS₅₉, 4, 1, 0; 2014 RE₆₀, 6, 2, 5; 2014 RO₆₄, 19, 4, 55; 2014 RT₇₂, 7, 2, 39; 2014 RM₇₃, 14, 3, 21; 2014 RC₇₄, 3, 1, 0; 2014 RF₇₄, 3, 1, 0; 2014 RG₇₄, 3, 1, 0; 2014 RW₇₄, 3, 1, 0; 2014 RR₇₆, 7, 2, 4; 2014 RZ₇₆, 3, 1, 0; 2014 RC₈₀, 7, 2, 11; 2014 RE₈₀, 7, 2, 31; 2014 RO₈₀, 4, 1, 0; 2014 RX₈₁, 4, 1, 0; 2014 RB₈₂, 4, 1, 0; 2014 RM₈₂, 11, 3, 64; 2014 RY₈₂, 8, 1, 0; 2014 RR₈₃, 7, 2, 3; 2014 RX₈₃, 3, 1, 0; 2014 RL₈₄, 4, 1, 0; 2014 RM₈₅, 8, 2, 39; 2014 RN₈₅, 4, 1, 0; 2014 RS₈₅, 15, 4, 55; 2014 RU₈₅, 12, 3, 41; 2014 RA₈₆, 3, 1, 0; 2014 RD₈₆, 3, 1, 0; 2014 RJ₈₆, 4, 1, 0; 2014 RD₈₈, 3, 1, 0; 2014 RR₈₈, 3, 1, 0; 2014 RY₈₈, 3, 1, 0; 2014 RZ₈₈, 8, 2, 11; 2014 RQ₈₉, 3, 1, 0; 2014 RS₈₉, 4, 1, 0; 2014 RY₈₉, 7, 2, 44; 2014 RE₉₀, 17, 4, 29; 2014 RH₉₀, 7, 2, 27; 2014 RT₉₀, 4, 1, 0; 2014 RF₉₁, 4, 1, 0; 2014 RB₉₂, 7, 1, 0; 2014 RU₉₄, 14, 4, 61; 2014 RR₉₅, 11, 3, 68; 2014 RU₉₅, 11, 3, 68; 2014 RD₉₆, 3, 1, 0; 2014 RN₉₆, 6, 2, 19; 2014 RR₉₇, 3, 1, 0; 2014 RS₉₇, 11, 3, 29; 2014 RT₉₇, 4, 1, 0; 2014 RU₉₇, 4, 1, 0; 2014 RV₉₇, 4, 1, 0; 2014 RW₉₇, 10, 3, 24; 2014 RX₉₇, 14, 4, 505; 2014 SJ₁, 14, 4, 31; 2014 SD₃, 4, 1, 0; 2014 SJ₄, 4, 1, 0; 2014 SZ₄, 12, 2, 34; 2014 SV₆, 3, 1, 0; 2014 SL₉, 4, 1, 0; 2014 SU₁₂, 6, 2, 46; 2014 SQ₁₆, 3, 1, 0; 2014 SR₁₉, 11, 3, 65; 2014 SA₂₁, 4, 1, 0; 2014 SO₂₂, 3, 1, 0; 2014 SX₂₂, 3, 1, 0; 2014 SP₂₄, 6, 2, 3; 2014 SH₂₅, 6, 2, 11; 2014 ST₂₅, 8, 2, 22; 2014 SN₂₇, 8, 2, 27; 2014 SY₂₈, 9, 3, 1387; 2014 SA₂₉, 3, 1, 0; 2014 SU₂₉, 4, 1, 0; 2014 SZ₂₉, 3, 1, 0; 2014 SF₃₀, 3, 1, 0; 2014 SK₃₀, 3, 1, 0; 2014 ST₃₃, 3, 1, 0; 2014 SA₃₇, 4, 1, 0; 2014 SN₄₂, 7, 2, 43; 2014 SA₄₃, 7, 2, 43; 2014 SK₄₄, 3, 1, 0; 2014 SQ₄₄, 3, 1, 0; 2014 ST₄₄, 3, 1, 0; 2014 SC₄₆, 4, 1, 0; 2014 SE₄₇, 4, 1, 0; 2014 SR₄₇, 6, 2, 27; 2014 SN₅₀, 3, 1, 0; 2014 SW₅₀, 4, 1, 0; 2014 SB₅₂, 8, 2, 53; 2014 ST₅₃, 3, 1, 0; 2014 SE₅₄, 8, 2, 18; 2014 SJ₅₄, 4, 1, 0; 2014 ST₅₆, 7, 2, 4; 2014 SY₅₆, 12, 3, 14; 2014 SU₅₈, 14, 4, 46; 2014 SB₆₀, 4, 1, 0; 2014 SO₆₁, 7, 2, 42; 2014 SV₆₁, 9, 1, 0; 2014 SE₆₃, 3, 1, 0; 2014 SV₆₃, 3, 1, 0; 2014 SA₆₅, 7, 2, 14; 2014 SY₆₅, 3, 1, 0; 2014 SG₆₆, 4, 1, 0; 2014 SK₆₇, 4, 1, 0; 2014 SD₇₅, 8, 2, 18; 2014 SK₇₆, 4, 1, 0; 2014 SS₇₆, 10, 3, 500; 2014 SY₇₇, 18, 5, 57; 2014 SZ₇₇, 3, 1, 0; 2014 SD₇₈, 8, 2, 13; 2014 ST₈₂, 10, 3, 41; 2014 SC₈₃, 4, 1, 0; 2014 SX₈₃, 10, 3, 15; 2014 ST₈₆, 4, 1, 0; 2014 SX₈₈, 10, 3, 53; 2014 SK₉₀, 8, 2, 14; 2014 SR₉₀, 4, 1, 0; 2014 SL₉₂, 4, 1, 0; 2014 SK₉₄, 3, 1, 0; 2014 SQ₉₄, 4, 1, 0; 2014 SC₉₅, 3, 1, 0; 2014 SK₉₆, 7, 2, 23; 2014 SN₉₈, 4, 1, 0; 2014 SC₉₉, 3, 1, 0; 2014 SV₉₉, 3, 1, 0; 2014 SA₁₀₁, 6, 2, 39; 2014 SG₁₀₃, 3, 1, 0; 2014 SL₁₀₃, 6, 2, 34; 2014 SO₁₀₃, 4, 1, 0; 2014 SO₁₀₅, 3, 1, 0; 2014 SK₁₀₆, 3, 1, 0; 2014 ST₁₁₁, 13, 4, 57; 2014 SL₁₁₃, 8, 2, 18; 2014 ST₁₁₃, 8, 2, 27; 2014 SO₁₁₄, 4, 1, 0; 2014 SP₁₁₅, 4, 1, 0; 2014 SL₁₁₆, 4, 1, 0; 2014 SX₁₁₉, 3, 1, 0; 2014 SH₁₂₀, 4, 1, 0; 2014 ST₁₂₀, 7, 2, 17; 2014 SC₁₂₁, 3, 1, 0; 2014 SX₁₂₁, 4, 1, 0; 2014 ST₁₂₆, 6, 2, 10; 2014 SK₁₂₇, 3, 1, 0; 2014 SP₁₂₇, 4, 1, 0; 2014 SS₁₂₈, 10, 3, 16; 2014 SX₁₂₉, 7, 2, 27; 2014 SQ₁₃₀, 3, 1, 0; 2014 SC₁₃₂, 7, 2, 16; 2014 SH₁₃₄, 3, 1, 0; 2014 SU₁₃₇, 4, 1, 0; 2014 SS₁₃₈, 7, 2, 9; 2014 SS₁₄₆, 3, 1, 0; 2014 SX₁₄₇, 11, 3, 29; 2014 SZ₁₄₈, 4, 1, 0; 2014 SG₁₅₁, 3, 1, 0; 2014 SY₁₅₁, 8, 2, 15; 2014 SG₁₅₂, 7, 2, 15; 2014 SB₁₅₃, 4, 1, 0; 2014 SN₁₅₃, 4, 1, 0; 2014 SH₁₅₆, 19, 4, 57; 2014 SC₁₅₈, 18, 5, 64; 2014 ST₁₆₀, 8, 2, 7; 2014 SY₁₆₁, 6, 2, 71; 2014 SP₁₆₂, 4, 1, 0; 2014 SY₁₆₂, 4, 1, 0; 2014 SL₁₆₇, 3, 1, 0; 2014 SL₁₆₈, 16, 3, 30; 2014 ST₁₆₈, 3, 1, 0; 2014 SE₁₇₁, 4, 1, 0; 2014 SH₁₇₃, 6, 2, 12; 2014 SR₁₇₃, 6, 2, 12; 2014 ST₁₇₃, 3, 1, 0; 2014 SD₁₇₄, 8, 2, 16; 2014 SN₁₇₄, 4, 1, 0; 2014 SL₁₇₅, 3, 1, 0; 2014 SZ₁₇₇, 3, 1, 0; 2014 SJ₁₇₈, 3, 1, 0; 2014 SE₁₇₉, 3, 1, 0; 2014 SP₁₇₉, 4, 1, 0; 2014 SQ₁₇₉, 3, 1, 0; 2014 SK₁₈₀, 9, 3, 31; 2014 SL₁₈₁, 3, 1, 0; 2014 SP₁₈₁, 6, 2, 1; 2014 SZ₁₈₂, 3, 1, 0; 2014 SX₁₈₅, 3, 1, 0; 2014 SZ₁₉₄, 3, 1, 0; 2014 SS₁₉₅, 10, 3, 41; 2014 SB₁₉₆, 3, 1, 0; 2014 SV₁₉₆, 6, 2, 12; 2014 SG₁₉₈, 4, 1, 0; 2014 SP₁₉₉, 7, 2, 27; 2014 SB₂₀₀, 4, 1, 0; 2014 SJ₂₀₁, 3, 1, 0; 2014 SO₂₀₂, 3, 1, 0; 2014 SR₂₀₂, 12, 3, 15; 2014 SD₂₀₃, 3, 1, 0; 2014 SE₂₀₃, 3, 1, 0; 2014 SC₂₀₅, 7, 2, 23; 2014 SQ₂₁₂, 7, 2, 60; 2014 SD₂₁₃, 3, 1, 0; 2014 SE₂₂₅, 4, 1, 0; 2014 SL₂₂₅, 7, 2, 1363; 2014 SG₂₂₆, 3, 1, 0; 2014 ST₂₂₈, 7, 2, 17; 2014 SX₂₂₉, 3, 1, 0; 2014 SL₂₃₀, 3, 1, 0; 2014 SA₂₃₁, 4, 1, 0; 2014 SC₂₃₁, 12, 3, 68; 2014 SA₂₃₃, 10, 3, 28; 2014 SC₂₃₃, 4, 1, 0; 2014 SD₂₃₃, 7, 2, 14; 2014 SS₂₃₅, 4, 1, 0; 2014 SR₂₃₇, 3, 1, 0; 2014 SM₂₃₉, 8, 2, 57; 2014 ST₂₄₆, 11, 2, 27; 2014 SW₂₄₇, 3, 1, 0; 2014 SW₂₄₉, 10, 3, 28; 2014 SA₂₅₂, 3, 1, 0; 2014 SF₂₅₂, 10, 3, 1343; 2014 SJ₂₅₂, 3, 1, 0; 2014 SD₂₅₄, 7, 2, 10; 2014 SX₂₅₈, 4, 1, 0; 2014 SZ₂₆₁, 3, 1, 0; 2014 SD₂₆₅, 4, 1, 0; 2014 SG₂₆₇, 6, 2, 17; 2014 ST₂₆₇, 18, 5, 1377; 2014 SX₂₆₉, 3, 1, 0; 2014 SW₂₇₁, 10, 3, 453; 2014 SW₂₇₃, 4, 1, 0; 2014 SZ₂₇₃, 3, 1, 0; 2014 SN₂₇₄, 6, 2, 58; 2014 SE₂₇₇, 4, 1, 0; 2014 ST₂₇₇, 4, 1, 0; 2014 SC₂₈₂, 4, 1, 0; 2014 SP₂₈₂,

8, 2, 16; 2014 SR₂₈₃, 7, 2, 5; 2014 SK₂₈₄, 4, 1, 0; 2014 SH₂₈₆, 3, 1, 0; 2014 SE₂₈₇, 7, 2, 16; 2014 SU₂₈₉, 3, 1, 0; 2014 SP₂₉₀, 4, 1, 0; 2014 SR₂₉₀, 4, 1, 0; 2014 ST₂₉₀, 3, 1, 0; 2014 SZ₂₉₁, 4, 1, 0; 2014 SL₂₉₂, 4, 1, 0; 2014 SE₂₉₄, 3, 1, 0; 2014 SL₃₀₀, 7, 2, 11; 2014 SP₃₀₀, 7, 2, 2; 2014 SY₃₀₀, 8, 2, 18; 2014 SJ₃₀₂, 8, 2, 18; 2014 SH₃₀₃, 10, 3, 14; 2014 SB₃₀₄, 10, 3, 22; 2014 SV₃₀₆, 11, 3, 16; 2014 SH₃₀₉, 8, 2, 18; 2014 SS₃₀₉, 4, 1, 0; 2014 SA₃₁₄, 3, 1, 0; 2014 SK₃₁₇, 6, 1, 0; 2014 SO₃₁₈, 6, 2, 41; 2014 SK₃₂₀, 3, 1, 0; 2014 SU₃₂₀, 3, 1, 0; 2014 SM₃₂₅, 16, 5, 38; 2014 SO₃₂₇, 7, 2, 18; 2014 SO₃₃₂, 15, 4, 64; 2014 SR₃₃₂, 7, 2, 22; 2014 SB₃₃₃, 8, 2, 31; 2014 SO₃₃₄, 4, 1, 0; 2014 SW₃₃₄, 3, 1, 0; 2014 SC₃₃₆, 8, 2, 16; 2014 SE₃₃₇, 11, 3, 36; 2014 SU₃₃₇, 3, 1, 0; 2014 ST₃₄₀, 3, 1, 0; 2014 SH₃₄₁, 7, 1, 0; 2014 SW₃₄₂, 3, 1, 0; 2014 SO₃₄₇, 4, 1, 0; 2014 ST₃₄₇, 14, 4, 82; 2014 SU₃₅₁, 6, 1, 0; 2014 SC₃₅₂, 3, 1, 0; 2014 SJ₃₅₂, 3, 1, 0; 2014 SL₃₅₂, 12, 3, 39; 2014 SG₃₅₃, 4, 1, 0; 2014 SZ₃₅₅, 3, 1, 0; 2014 SF₃₅₆, 4, 1, 0; 2014 SO₃₅₆, 6, 2, 42; 2014 ST₃₅₇, 8, 2, 31; 2014 SV₃₅₉, 11, 3, 31; 2014 SC₃₆₁, 4, 1, 0; 2014 SL₃₆₆, 10, 3, 27; 2014 SU₃₆₆, 3, 1, 0; 2014 SK₃₆₈, 7, 2, 39; 2014 SL₃₆₈, 4, 1, 0; 2014 SV₃₆₈, 4, 1, 0; 2014 SC₃₆₉, 6, 2, 17; 2014 SC₃₆₉, 3, 1, 0; 2014 SH₃₆₉, 4, 1, 0; 2014 SJ₃₆₉, 6, 2, 46; 2014 SO₃₆₉, 7, 2, 62; 2014 SS₃₆₉, 6, 2, 47; 2014 ST₃₆₉, 3, 1, 0; 2014 SD₃₇₀, 3, 1, 0; 2014 SH₃₇₀, 7, 2, 31; 2014 SL₃₇₁, 7, 2, 14; 2014 SO₃₇₁, 3, 1, 0; 2014 SC₃₇₂, 16, 3, 40; 2014 SO₃₇₂, 4, 1, 0; 2014 SP₃₇₂, 3, 1, 0; 2014 ST₃₇₂, 7, 2, 17; 2014 SB₃₇₃, 3, 1, 0; 2014 SG₃₇₃, 7, 2, 12; 2014 SP₃₇₃, 4, 1, 0; 2014 SW₃₇₄, 7, 2, 10; 2014 SZ₃₇₄, 7, 2, 4; 2014 SB₃₇₅, 3, 1, 0; 2014 SO₃₇₅, 6, 2, 28; 2014 SQ₃₇₅, 3, 1, 0; 2014 SZ₃₇₅, 3, 1, 0; 2014 SG₃₇₆, 4, 1, 0; 2014 SK₃₇₆, 4, 1, 0; 2014 SQ₃₇₆, 4, 1, 0; 2014 SE₃₇₇, 4, 1, 0; 2014 SH₃₇₇, 8, 2, 5; 2014 SK₃₇₇, 3, 1, 0; 2014 SR₃₇₈, 7, 2, 31; 2014 SD₃₇₉, 3, 1, 0; 2014 SG₃₈₁, 3, 1, 0; 2014 SN₃₈₁, 7, 2, 1; 2014 SW₃₈₁, 11, 3, 31; 2014 SX₃₈₁, 11, 3, 14; 2014 SW₃₈₂, 3, 1, 0; 2014 SH₃₈₃, 12, 3, 21; 2014 SS₃₈₃, 3, 1, 0; 2014 SC₃₈₆, 7, 2, 4; 2014 SF₃₈₆, 3, 1, 0; 2014 ST₃₈₆, 3, 1, 0; 2014 SV₃₈₆, 3, 1, 0; 2014 SC₃₈₇, 4, 1, 0; 2014 SZ₃₈₈, 4, 1, 0; 2014 SC₃₈₉, 4, 1, 0; 2014 SD₃₈₉, 10, 3, 27; 2014 SZ₃₉₀, 3, 1, 0; 2014 SY₃₉₁, 4, 1, 0; 2014 SD₃₉₂, 3, 1, 0; 2014 SO₃₉₂, 3, 1, 0; 2014 ST₃₉₂, 4, 1, 0; 2014 SZ₃₉₂, 6, 2, 4; 2014 SE₃₉₄, 6, 2, 8; 2014 SJ₃₉₄, 4, 1, 0; 2014 SK₃₉₄, 7, 2, 4; 2014 SO₃₉₄, 3, 1, 0; 2014 SZ₃₉₄, 3, 1, 0; 2014 SR₃₉₅, 4, 1, 0; 2014 SJ₃₉₆, 12, 2, 17; 2014 SQ₃₉₆, 14, 4, 57; 2014 SC₃₉₈, 4, 1, 0; 2014 SM₃₉₈, 3, 1, 0; 2014 SZ₃₉₈, 8, 2, 31; 2014 SF₃₉₉, 4, 1, 0; 2014 SG₄₀₀, 3, 1, 0; 2014 SJ₄₀₀, 14, 4, 28; 2014 SM₄₀₀, 7, 2, 5; 2014 SN₄₀₀, 11, 3, 68; 2014 SR₄₀₀, 3, 1, 0; 2014 SU₄₀₀, 3, 1, 0; 2014 SV₄₀₀, 3, 1, 0; 2014 SW₄₀₀, 4, 1, 0; 2014 SH₄₀₁, 4, 1, 0; 2014 SQ₄₀₁, 3, 1, 0; 2014 SU₄₀₁, 6, 2, 41; 2014 SX₄₀₁, 3, 1, 0; 2014 SW₄₀₂, 4, 1, 0; 2014 SX₄₀₂, 3, 1, 0; 2014 SZ₄₀₂, 14, 4, 41; 2014 SF₄₀₃, 8, 2, 35; 2014 SP₄₀₃, 6, 2, 3; 2014 SO₄₀₄, 7, 2, 4; 2014 SG₄₀₅, 15, 4, 42; 2014 SK₄₀₅, 4, 1, 0; 2014 SV₄₀₅, 3, 1, 0; 2014 SX₄₀₅, 4, 1, 0; 2014 SC₄₀₆, 4, 1, 0; 2014 SV₄₀₆, 4, 1, 0; 2014 SC₄₀₇, 7, 1, 0; 2014 SK₄₀₇, 3, 1, 0; 2014 SQ₄₀₇, 4, 1, 0; 2014 ST₄₀₈, 4, 1, 0; 2014 SZ₄₀₈, 3, 1, 0; 2014 SE₄₀₉, 3, 1, 0; 2014 SL₄₁₀, 3, 1, 0; 2014 SO₄₁₀, 4, 1, 0; 2014 SP₄₁₁, 3, 1, 0; 2014 SA₄₁₂, 6, 2, 22; 2014 SO₄₁₂, 7, 2, 13; 2014 SB₄₁₃, 11, 3, 62; 2014 SK₄₁₄, 10, 3, 21; 2014 SB₄₁₅, 8, 2, 15; 2014 SA₄₁₅, 3, 1, 0; 2014 SD₄₁₆, 4, 1, 0; 2014 SX₄₁₆, 4, 1, 0; 2014 SY₄₁₆, 4, 1, 0; 2014 SF₄₁₇, 3, 1, 0; 2014 SO₄₁₇, 4, 1, 0; 2014 SZ₄₂₄, 4, 1, 0; 2014 SJ₄₂₅, 11, 3, 55; 2014 SX₄₂₆, 3, 1, 0; 2014 SO₄₂₇, 9, 2, 16; 2014 SL₄₂₈, 3, 1, 0; 2014 SR₄₂₈, 4, 1, 0; 2014 SV₄₂₈, 3, 1, 0; 2014 SW₄₂₈, 3, 1, 0; 2014 SK₄₂₉, 10, 3, 18; 2014 SW₄₂₉, 13, 4, 103; 2014 SY₄₂₉, 4, 1, 0; 2014 SL₄₃₀, 4, 1, 0; 2014 SJ₄₃₄, 3, 1, 0; 2014 SZ₄₃₄, 7, 2, 17; 2014 SD₄₃₇, 11, 3, 34; 2014 SO₄₃₇, 4, 1, 0; 2014 SU₄₃₇, 4, 1, 0; 2014 SJ₄₃₈, 4, 1, 0; 2014 SL₄₃₈, 3, 1, 0; 2014 SU₄₃₈, 6, 2, 15; 2014 SV₄₃₈, 9, 3, 1484; 2014 SW₄₃₈, 11, 3, 1312; 2014 SX₄₃₈, 4, 1, 0; 2014 SY₄₃₈, 8, 2, 1317; 2014 SA₄₃₉, 4, 1, 0; 2014 SC₄₃₉, 6, 2,

6, 2, 11; 2014 TY₉₀, 14, 3, 16; 2014 TU₉₁, 4, 1, 0; 2014 TL₉₃, 3, 1, 0; 2014 TC₉₆, 4, 1, 0; 2014 TP₉₆, 4, 1, 0; 2014 TK₉₇, 8, 2, 86; 2014 TL₉₇, 4, 1, 0; 2014 TZ₉₇, 7, 2, 33; 2014 TH₉₈, 4, 1, 0; 2014 TM₉₈, 3, 1, 0; 2014 TB₉₉, 10, 3, 30; 2014 TJ₉₉, 8, 2, 66; 2014 TM₉₉, 3, 1, 0; 2014 TQ₉₉, 3, 1, 0; 2014 TY₉₉, 13, 4, 41; 2014 TZ₉₉, 10, 3, 26; 2014 TN₁₀₀, 7, 2, 37; 2014 TV₁₀₀, 3, 1, 0; 2014 TC₁₀₁, 3, 1, 0; 2014 TH₁₀₁, 7, 2, 29; 2014 TK₁₀₁, 7, 2, 7; 2014 TE₁₀₂, 4, 1, 0; 2014 TH₁₀₂, 4, 1, 0; 2014 TK₁₀₂, 4, 1, 0; 2014 TR₁₀₂, 3, 1, 0; 2014 TS₁₀₂, 3, 1, 0; 2014 TT₁₀₂, 7, 2, 20; 2014 TU₁₀₂, 3, 1, 0; 2014 TV₁₀₂, 4, 1, 0; 2014 TJ₁₀₃, 4, 1, 0; 2014 TE₁₀₄, 3, 1, 0; 2014 TW₁₀₄, 10, 3, 40; 2014 TA₁₀₅, 4, 1, 0; 2014 TW₁₀₅, 3, 1, 0; 2014 TK₁₀₆, 3, 1, 0; 2014 TQ₁₀₇, 7, 2, 43; 2014 TY₁₀₇, 7, 2, 46; 2014 TB₁₀₈, 4, 1, 0; 2014 TJ₁₀₉, 4, 1, 0; 2014 TP₁₀₉, 4, 1, 0; 2014 TZ₁₀₉, 9, 2, 44; 2014 TK₁₁₀, 3, 1, 0; 2014 TV₁₁₀, 4, 1, 0; 2014 TE₁₁₁, 4, 1, 0; 2014 TW₁₁₁, 8, 2, 17; 2014 TX₁₁₂, 4, 1, 0; 2014 TF₁₁₃, 4, 1, 0; 2014 TN₁₁₃, 8, 1, 0; 2014 TR₁₁₃, 3, 1, 0; 2014 TS₁₁₃, 8, 2, 17; 2014 TT₁₁₃, 3, 1, 0; 2014 TU₁₁₃, 4, 1, 0; 2014 TD₁₁₄, 7, 2, 17; 2014 TK₁₁₄, 4, 1, 0; 2014 TR₁₁₄, 8, 2, 17; 2014 TV₁₁₄, 4, 1, 0; 2014 TW₁₁₄, 4, 1, 0; 2014 TX₁₁₄, 3, 1, 0; 2014 TM₁₁₅, 3, 1, 0; 2014 TC₁₁₆, 6, 2, 13; 2014 TE₁₁₆, 4, 1, 0; 2014 TH₁₁₆, 4, 1, 0; 2014 TO₁₁₆, 3, 1, 0; 2014 TT₁₁₆, 3, 1, 0; 2014 TU₁₁₆, 7, 2, 25; 2014 TX₁₁₆, 3, 1, 0; 2014 TG₁₁₈, 11, 3, 35; 2014 TA₁₁₉, 3, 1, 0; 2014 TR₁₁₉, 3, 1, 0; 2014 TT₁₁₉, 9, 3, 42; 2014 TW₁₂₀, 3, 1, 0; 2014 TM₁₂₁, 8, 2, 29; 2014 TD₁₂₄, 7, 2, 15; 2014 TE₁₂₄, 7, 2, 18; 2014 TW₁₂₄, 11, 3, 41; 2014 TD₁₂₅, 3, 1, 0; 2014 TJ₁₂₅, 7, 2, 33; 2014 TH₁₂₆, 6, 2, 8; 2014 TP₁₂₆, 11, 3, 100; 2014 TV₁₂₆, 4, 1, 0; 2014 TY₁₂₆, 3, 1, 0; 2014 TS₁₂₇, 8, 2, 20; 2014 TP₁₂₈, 3, 1, 0; 2014 TZ₁₂₈, 3, 1, 0; 2014 TW₁₂₉, 11, 3, 15; 2014 TZ₁₂₉, 3, 1, 0; 2014 TA₁₃₀, 9, 3, 38; 2014 TB₁₃₀, 4, 1, 0; 2014 TC₁₃₀, 8, 2, 12; 2014 TE₁₃₀, 9, 3, 62; 2014 TF₁₃₀, 7, 2, 1323; 2014 TG₁₃₀, 9, 3, 1310; 2014 TJ₁₃₀, 10, 3, 60; 2014 TL₁₃₀, 3, 1, 0; 2014 TM₁₃₀, 15, 4, 54; 2014 TN₁₃₀, 17, 5, 1525; 2014 TO₁₃₀, 10, 3, 46; 2014 TQ₁₃₀, 7, 2, 42; 2014 TS₁₃₀, 4, 1, 0; 2014 TT₁₃₀, 6, 2, 462; 2014 TU₁₃₀, 3, 1, 0; 2014 TV₁₃₀, 3, 1, 0; 2014 TX₁₃₀, 3, 1, 0; 2014 TA₁₃₁, 3, 1, 0; 2014 UM₄, 4, 1, 0; 2014 UR₁, 4, 1, 0; 2014 UM₃, 6, 2, 28; 2014 UP₃, 4, 1, 0; 2014 UJ₄, 4, 1, 0; 2014 UB₆, 11, 3, 59; 2014 UH₆, 3, 1, 0; 2014 UT₈, 3, 1, 0; 2014 UV₈, 4, 1, 0; 2014 UR₉, 4, 1, 0; 2014 UX₁₀, 8, 2, 47; 2014 UA₁₂, 14, 4, 62; 2014 UE₁₂, 4, 1, 0; 2014 UH₁₂, 6, 2, 41; 2014 UH₁₄, 7, 2, 43; 2014 UV₁₄, 3, 1, 0; 2014 UJ₁₆, 4, 1, 0; 2014 UT₁₆, 3, 1, 0; 2014 UC₁₈, 3, 1, 0; 2014 US₁₉, 7, 2, 82; 2014 UB₂₀, 3, 1, 0; 2014 UT₂₆, 15, 4, 41; 2014 UJ₂₇, 3, 1, 0; 2014 UX₃₁, 4, 1, 0; 2014 UP₃₃, 4, 1, 0; 2014 UA₃₅, 11, 3, 84; 2014 UU₃₇, 4, 1, 0; 2014 UT₃₉, 4, 1, 0; 2014 UX₃₉, 3, 1, 0; 2014 UJ₄₀, 4, 1, 0; 2014 UC₄₀, 4, 1, 0; 2014 UL₄₃, 6, 2, 6; 2014 UQ₄₄, 11, 3, 7; 2014 UW₄₆, 4, 1, 0; 2014 UF₅₀, 4, 1, 0; 2014 UW₅₀, 15, 4, 29; 2014 UT₅₂, 8, 2, 13; 2014 UU₅₂, 4, 1, 0; 2014 UD₅₃, 12, 3, 31; 2014 UE₅₅, 11, 3, 28; 2014 UM₅₅, 3, 1, 0; 2014 UT₅₅, 4, 1, 0; 2014 UK₅₆, 3, 1, 0; 2014 UK₅₈, 4, 1, 0; 2014 US₅₈, 3, 1, 0; 2014 UW₅₈, 3, 1, 0; 2014 UJ₅₉, 7, 2, 39; 2014 UL₅₉, 6, 2, 18; 2014 UT₆₀, 3, 1, 0; 2014 UJ₆₁, 3, 1, 0; 2014 UQ₆₂, 9, 3, 57; 2014 UO₆₂, 4, 1, 0; 2014 UK₆₄, 3, 1, 0; 2014 UP₆₇, 11, 3, 30; 2014 UV₆₈, 4, 1, 0; 2014 UC₆₉, 7, 2, 15; 2014 UP₆₉, 6, 2, 27; 2014 UV₇₀, 3, 1, 0; 2014 UC₇₁, 6, 2, 511; 2014 UL₇₂, 10, 3, 27; 2014 UF₇₃, 3, 1, 0; 2014 UK₇₃, 7, 2, 1; 2014 UP₇₃, 3, 1, 0; 2014 UC₇₄, 9, 3, 31; 2014 UE₇₄, 3, 1, 0; 2014 UK₇₄, 13, 4, 57; 2014 UM₇₄, 4, 1, 0; 2014 UZ₇₄, 4, 1, 0; 2014 UH₇₅, 3, 1, 0; 2014 UM₇₅, 11, 2, 27; 2014 UQ₇₆, 4, 1, 0; 2014 UD₇₇, 10, 3, 40; 2014 UY₇₈, 3, 1, 0; 2014 US₇₉, 8, 2, 14; 2014 UA₈₂, 3, 1, 0; 2014 UH₈₂, 4, 1, 0; 2014 UU₈₂, 9, 3, 40; 2014 UD₈₃, 7, 2, 18; 2014 UA₈₆, 3, 1, 0; 2014 UY₈₆, 3, 1, 0; 2014 UQ₈₈, 11, 3, 20; 2014 UY₈₈, 9, 3, 52; 2014 UT₈₉, 4, 1, 0; 2014 UE₉₀, 7, 2, 4; 2014 UZ₉₂, 8, 2, 27; 2014 UB₉₄, 3, 1, 0; 2014 UL₉₄, 3, 1, 0; 2014 UX₉₅, 3, 1, 0; 2014 UL₉₆, 4, 1, 0; 2014 UD₉₈, 11, 3, 27; 2014 UN₉₈, 6, 2, 56; 2014 UT₉₉, 4, 1, 0; 2014 UB₁₀₁, 8, 2, 18; 2014 UU₁₀₂, 4, 1, 0; 2014 UB₁₀₃, 8, 2, 33; 2014 UG₁₀₃, 3, 1, 0; 2014 UO₁₀₃, 7, 2, 6; 2014 UL₁₀₄, 3, 1, 0; 2014 UK₁₀₅, 4, 1, 0; 2014 UH₁₀₆, 4, 1, 0; 2014 US₁₀₆, 8, 2, 18; 2014 UY₁₀₈, 7, 2, 14; 2014 UT₁₁₀, 6, 2, 4; 2014 UL₁₁₂, 15, 4, 60; 2014 UX₁₁₂, 10, 3, 25; 2014 UD₁₁₃, 8, 2, 57; 2014 UX₁₁₄, 4, 1, 0; 2014 UG₁₁₇, 10, 3, 32; 2014 UN₁₁₇, 3, 1, 0; 2014 UQ₁₁₇, 3, 1, 0; 2014 UF₁₂₀, 15, 4, 64; 2014 UN₁₂₀, 11, 2, 505; 2014 UY₁₂₁, 11, 2, 15; 2014 UN₁₂₂, 4, 1, 0; 2014 UZ₁₂₂, 4, 1, 0; 2014 UH₁₂₄, 8, 2, 11; 2014 UJ₁₂₄, 3, 1, 0; 2014 UO₁₂₄, 7, 2, 40; 2014 UZ₁₂₅, 4, 1, 0; 2014 UN₁₂₈, 7, 2, 13; 2014 UE₁₂₉, 4, 1, 0; 2014 UJ₁₂₉, 7, 2, 3; 2014 UJ₁₃₀, 3, 1, 0; 2014 UM₁₃₀, 3, 1, 0; 2014 UX₁₃₀, 3, 1, 0; 2014 UL₁₃₁, 3, 1, 0; 2014 UG₁₃₂, 3, 1, 0; 2014 UK₁₃₃, 12, 2, 4; 2014 UU₁₃₄, 4, 1, 0; 2014 UF₁₃₅, 10, 2, 10; 2014 UH₁₃₅, 6, 2, 27; 2014 UO₁₃₆, 3, 1, 0; 2014 UE₁₃₇, 7, 2, 4; 2014 UB₁₃₈, 7, 2, 4; 2014 UK₁₃₈, 10, 3, 104; 2014 UT₁₃₉, 3, 1, 0; 2014 UC₁₄₀, 3, 1, 0; 2014 UR₁₄₀, 4, 1, 0; 2014 UF₁₄₃, 3, 1, 0; 2014 UL₁₄₄, 7, 2, 18; 2014 UN₁₄₄, 4, 1, 0; 2014 UO₁₄₄, 4, 1, 0; 2014 US₁₄₄, 7, 2, 482; 2014 UT₁₄₄, 3, 1, 0; 2014 UC₁₄₅, 3, 1, 0; 2014 UD₁₄₅, 8, 2, 31; 2014 UQ₁₄₅, 4, 1, 0; 2014 UJ₁₄₇, 3, 1, 0; 2014 UM₁₄₇, 6, 2, 18; 2014 UJ₁₄₈, 3, 1, 0; 2014 UR₁₄₈, 3, 1, 0; 2014 UH₁₄₉, 4, 1, 0; 2014 UP₁₄₉, 11, 3, 16; 2014 UD₁₅₀, 6, 2, 16; 2014 UO₁₅₀, 3, 1, 0; 2014 UY₁₅₁, 3, 1, 0; 2014 UU₁₅₅, 3, 1, 0; 2014 UO₁₅₇, 8, 2, 27; 2014 UE₁₅₈, 8, 2, 15; 2014 UH₁₅₉, 8, 2, 7; 2014 UB₁₆₀, 7, 2, 14; 2014 UO₁₆₁, 19, 6, 64; 2014 UE₁₆₃, 8, 2, 18; 2014 UH₁₆₅, 7, 2, 54; 2014 UP₁₆₅, 13, 4, 55; 2014 UZ₁₆₆, 7, 2, 13; 2014 UV₁₆₇, 8, 2, 3; 2014 UA₁₇₀, 10, 3, 59; 2014 US₁₇₁, 3, 1, 0; 2014 UG₁₇₃, 3, 1, 0; 2014 UW₁₇₃, 6, 2, 9; 2014 US₁₇₄, 4, 1, 0; 2014 UJ₁₇₇, 8, 2, 35; 2014 UL₁₇₇, 4, 1, 0; 2014 US₁₇₇, 4, 1, 0; 2014 UO₁₇₉, 11, 3, 16; 2014 UU₁₇₉, 4, 1, 0; 2014 UP₁₈₂, 12, 3, 46; 2014 UV₁₈₃, 13, 4, 30; 2014 UO₁₈₄, 4, 1, 0; 2014 UV₁₈₅, 4, 1, 0; 2014 UJ₁₈₆, 4, 1, 0; 2014 UZ₁₈₆, 3, 1, 0; 2014 UE₁₈₈, 14, 4, 18; 2014 UV₁₈₈, 3, 1, 0; 2014 UA₁₈₉, 6, 2, 16; 2014 UX₁₉₀, 4, 1, 0; 2014 UB₁₉₁, 7, 2, 11; 2014 UF₁₉₁, 3, 1, 0; 2014 UK₁₉₃, 8, 2, 16; 2014 UC₁₉₄, 3, 1, 0; 2014 US₁₉₄, 3, 1, 0; 2014 UN₁₉₅, 3, 1, 0; 2014 UP₁₉₆, 3, 1, 0; 2014 UH₁₉₈, 11, 3, 16; 2014 UM₁₉₉, 23, 5, 70; 2014 US₂₀₀, 14, 4, 86; 2014 UZ₂₀₃, 7, 2, 17; 2014 UQ₂₀₅, 15, 4, 42; 2014 UJ₂₁₈, 7, 2, 16; 2014 UZ₂₂₂, 4, 1, 0;

2014 UM₂₂₄, 4, 1, 0; 2014 UU₂₂₅, 3, 1, 0; 2014 UV₂₂₅, 3, 1, 0; 2014 UA₂₂₆, 8, 2, 3; 2014 UE₂₂₆, 4, 1, 0; 2014 UJ₂₂₆, 8, 2, 31; 2014 UK₂₂₆, 3, 1, 0; 2014 UN₂₂₆, 11, 3, 33; 2014 UQ₂₂₆, 3, 1, 0; 2014 UT₂₂₆, 6, 2, 30; 2014 UC₂₂₇, 3, 1, 0; 2014 UH₂₂₇, 6, 2, 22; 2014 US₂₃₂, 8, 2, 20; 2014 UT₂₃₅, 4, 1, 0; 2014 UO₂₃₆, 4, 1, 0; 2014 UP₂₃₇, 4, 1, 0; 2014 UJ₂₄₂, 27, 8, 47; 2014 UZ₂₄₂, 3, 1, 0; 2014 UD₂₄₃, 13, 4, 55; 2014 UK₂₄₃, 7, 2, 42; 2014 UF₂₄₄, 4, 1, 0; 2014 UH₂₄₄, 7, 2, 41; 2014 UJ₂₄₄, 4, 1, 0; 2014 UB₂₄₅, 4, 1, 0; 2014 UD₂₄₅, 3, 1, 0; 2014 UL₂₄₅, 4, 1, 0; 2014 US₂₄₅, 4, 1, 0; 2014 UX₂₄₅, 7, 2, 17; 2014 UH₂₄₇, 4, 1, 0; 2014 UW₂₄₇, 4, 1, 0; 2014 UZ₂₄₇, 7, 2, 18; 2014 UC₂₄₈, 12, 3, 31; 2014 UN₂₄₈, 6, 2, 13; 2014 US₂₄₈, 3, 1, 0; 2014 UJ₂₄₉, 12, 3, 26; 2014 UT₂₅₀, 3, 1, 0; 2014 UA₂₅₁, 4, 1, 0; 2014 UJ₂₅₁, 3, 1, 0; 2014 UK₂₅₁, 3, 1, 0; 2014 UP₂₅₁, 4, 1, 0; 2014 UR₂₅₁, 4, 1, 0; 2014 US₂₅₁, 3, 1, 0; 2014 UV₂₅₁, 10, 3, 68; 2014 UL₂₅₂, 7, 2, 20; 2014 UN₂₅₂, 6, 2, 15; 2014 UO₂₅₂, 3, 1, 0; 2014 UP₂₅₂, 3, 1, 0; 2014 UQ₂₅₂, 3, 1, 0; 2014 UU₂₅₂, 3, 1, 0; 2014 UV₂₅₂, 11, 3, 41; 2014 UY₂₅₂, 7, 2, 16; 2014 UF₂₅₃, 4, 1, 0; 2014 UT₂₅₃, 7, 2, 18; 2014 UZ₂₅₃, 3, 1, 0; 2014 UC₂₅₄, 3, 1, 0; 2014 UE₂₅₄, 4, 1, 0; 2014 UF₂₅₄, 6, 1, 0; 2014 UN₂₅₄, 20, 4, 24; 2014 UK₂₅₅, 11, 3, 31; 2014 UZ₂₅₅, 4, 1, 0; 2014 UA₂₅₆, 3, 1, 0; 2014 UG₂₅₆, 4, 1, 0; 2014 UK₂₅₆, 11, 3, 47; 2014 UT₂₅₆, 7, 2, 39; 2014 UD₂₅₇, 3, 1, 0; 2014 UL₂₅₇, 4, 1, 0; 2014 UM₂₅₇, 3, 1, 0; 2014 UN₂₅₇, 3, 1, 0; 2014 UO₂₅₇, 3, 1, 0; 2014 UQ₂₅₇, 4, 1, 0; 2014 UR₂₅₇, 4, 1, 0; 2014 US₂₅₇, 11, 3, 43; 2014 UM₂₅₈, 11, 3, 44; 2014 UJ₂₅₉, 7, 2, 42; 2014 UN₂₅₉, 3, 1, 0; 2014 US₂₅₉, 10, 3, 57; 2014 UC₂₆₀, 10, 3, 24; 2014 UD₂₆₀, 4, 1, 0; 2014 UF₂₆₀, 4, 1, 0; 2014 UL₂₆₀, 8, 2, 4; 2014 US₂₆₀, 7, 2, 16; 2014 UO₂₆₁, 17, 5, 57; 2014 UD₂₆₂, 3, 1, 0; 2014 UH₂₆₂, 6, 2, 3; 2014 UP₂₆₃, 3, 1, 0; 2014 UR₂₆₃, 3, 1, 0; 2014 UZ₂₆₃, 8, 2, 1; 2014 UD₂₆₄, 3, 1, 0; 2014 UE₂₆₄, 11, 2, 16; 2014 UF₂₆₄, 4, 1, 0; 2014 UH₂₆₄, 3, 1, 0; 2014 UL₂₆₄, 3, 1, 0; 2014 UO₂₆₄, 7, 2, 11; 2014 UE₂₆₅, 7, 2, 8; 2014 UH₂₆₅, 7, 1, 0; 2014 UO₂₆₅, 3, 1, 0; 2014 UX₂₆₅, 4, 1, 0; 2014 UD₂₆₇, 4, 1, 0; 2014 UN₂₆₇, 3, 1, 0; 2014 UO₂₆₇, 17, 5, 43; 2014 UP₂₆₇, 4, 1, 0; 2014 UQ₂₆₇, 3, 1, 0; 2014 UU₂₆₇, 4, 1, 0; 2014 UB₂₆₈, 8, 2, 64; 2014 UJ₂₆₈, 11, 3, 16; 2014 UN₂₆₈, 15, 4, 17; 2014 US₂₆₈, 8, 2, 13; 2014 UT₂₆₈, 4, 1, 0; 2014 UA₂₆₉, 22, 6, 70; 2014 UT₂₆₉, 11, 3, 21; 2014 UG₂₇₀, 3, 1, 0; 2014 UR₂₇₀, 3, 1, 0; 2014 UX₂₇₀, 11, 2, 4; 2014 UY₂₇₁, 3, 1, 0; 2014 UY₂₇₁, 3, 1, 0; 2014 UR₂₇₂, 8, 2, 4; 2014 UE₂₇₄, 11, 3, 14; 2014 UN₂₇₄, 3, 1, 0; 2014 UW₂₇₄, 4, 1, 0; 2014 UZ₂₇₄, 3, 1, 0; 2014 UH₂₇₅, 14, 4, 30; 2014 UM₂₇₅, 3, 1, 0; 2014 UO₂₇₅, 8, 2, 16; 2014 UL₂₇₆, 4, 1, 0; 2014 UN₂₇₆, 3, 1, 0; 2014 UO₂₇₆, 4, 1, 0; 2014 UP₂₇₆, 7, 2, 17; 2014 UC₂₇₇, 4, 1, 0; 2014 UD₂₇₇, 7, 2, 29; 2014 UF₂₇₈, 4, 1, 0; 2014 UN₂₇₈, 3, 1, 0; 2014 UQ₂₇₈, 3, 1, 0; 2014 UN₂₇₉, 3, 1, 0; 2014 UT₂₇₉, 8, 2, 20; 2014 UV₂₇₉, 3, 1, 0; 2014 UW₂₇₉, 11, 3, 15; 2014 UO₂₈₀, 6, 2, 27; 2014 UT₂₈₀, 4, 1, 0; 2014 UA₂₈₁, 11, 3, 18; 2014 UC₂₈₁, 7, 2, 16; 2014 UG₂₈₁, 3, 1, 0; 2014 UT₂₈₁, 3, 1, 0; 2014 UF₂₈₂, 7, 2, 15; 2014 UL₂₈₂, 3, 1, 0; 2014 UO₂₈₂, 4, 1, 0; 2014 UJ₂₈₃, 7, 2, 27; 2014 UL₂₈₄, 4, 1, 0; 2014 UA₂₈₆, 4, 1, 0; 2014 UG₂₈₇, 3, 1, 0; 2014 UM₂₈₇, 4, 1, 0; 2014 UO₂₈₇, 3, 1, 0; 2014 UZ₂₈₉, 4, 1, 0; 2014 UC₂₉₀, 7, 2, 3; 2014 UV₂₉₀, 6, 2, 418; 2014 UH₂₉₅, 8, 2, 27; 2014 UY₂₉₅, 3, 1, 0; 2014 UG₂₉₆, 3, 1, 0; 2014 UY₂₉₆, 4, 1, 0; 2014 UA₃₀₀, 11, 3, 16; 2014 UW₃₀₅, 3, 1, 0; 2014 UZ₃₀₅, 4, 1, 0; 2014 UC₃₀₆, 4, 1, 0; 2014 UQ₃₀₆, 3, 1, 0; 2014 UV₃₀₆, 3, 1, 0; 2014 UA₃₀₇, 3, 1, 0; 2014 UM₃₀₇, 7, 2, 34; 2014 UG₃₀₈, 15, 3, 34; 2014 UJ₃₀₈, 3, 1, 0; 2014 UB₃₀₉, 4, 1, 0; 2014 UC₃₀₉, 12, 3, 44; 2014 UD₃₀₉, 4, 1, 0; 2014 UE₃₀₉, 3, 1, 0; 2014 UF₃₀₉, 14, 4, 114; 2014 UG₃₀₉, 8, 2, 49; 2014 UH₃₀₉, 11, 3, 47; 2014 UJ₃₀₉, 10, 3, 2335; 2014 UK₃₀₉, 6, 2, 35; 2014 UL₃₀₉, 7, 2, 6; 2014 UM₃₀₉, 12, 3, 57; 2014 UO₃₀₉, 3, 1, 0; 2014 UP₃₀₉, 3, 1, 0; 2014 UQ₃₀₉, 13, 3, 15; 2014 US₃₀₉, 7, 2, 51; 2014 UT₃₀₉, 4, 1, 0; 2014 UU₃₀₉, 15, 4, 70; 2014 UV₃₀₉, 6, 2, 510; 2014 UW₃₀₉, 6, 2, 1295; 2014 UX₃₀₉, 7, 2, 14; 2014 UY₃₀₉, 12, 4, 70; 2014 UZ₃₀₉, 8, 2, 38; 2014 UA₃₁₀, 3, 1, 0; 2014 UB₃₁₀, 4, 1, 0; 201

0; 2014 WO₅₀, 3, 1, 0; 2014 WJ₅₁, 15, 4, 31; 2014 WL₅₃, 3, 1, 0; 2014 WZ₅₃, 3, 1, 0; 2014 WA₅₄, 3, 1, 0; 2014 WC₅₄, 11, 3, 2272; 2014 WF₅₅, 6, 2, 12; 2014 WP₅₆, 6, 2, 61; 2014 WS₅₆, 3, 1, 0; 2014 WU₅₇, 11, 3, 64; 2014 WD₅₈, 8, 2, 4; 2014 WL₅₈, 4, 1, 0; 2014 WU₅₈, 4, 1, 0; 2014 WZ₅₈, 4, 1, 0; 2014 WC₅₉, 4, 1, 0; 2014 WS₅₉, 4, 1, 0; 2014 WD₆₁, 3, 1, 0; 2014 WE₆₃, 3, 1, 0; 2014 WP₆₄, 3, 1, 0; 2014 WU₆₄, 3, 1, 0; 2014 WF₆₅, 10, 3, 17; 2014 WG₆₅, 7, 2, 40; 2014 WO₆₅, 3, 1, 0; 2014 WW₆₆, 4, 1, 0; 2014 WJ₇₀, 7, 2, 42; 2014 WX₇₀, 4, 1, 0; 2014 WS₇₉, 4, 1, 0; 2014 WO₈₀, 8, 2, 4; 2014 WA₈₁, 4, 1, 0; 2014 WJ₈₁, 18, 5, 2245; 2014 WK₈₁, 7, 2, 22; 2014 WJ₈₂, 8, 2, 31; 2014 WP₈₂, 4, 1, 0; 2014 WU₈₃, 7, 2, 39; 2014 WJ₈₃, 7, 2, 7; 2014 WF₈₅, 6, 2, 41; 2014 WP₈₆, 8, 2, 27; 2014 WX₈₆, 4, 1, 0; 2014 WE₈₇, 3, 1, 0; 2014 WN₈₇, 3, 1, 0; 2014 WP₈₇, 11, 3, 39; 2014 WD₈₈, 8, 2, 20; 2014 WO₈₈, 3, 1, 0; 2014 WJ₈₈, 3, 1, 0; 2014 WA₈₉, 3, 1, 0; 2014 WG₈₉, 4, 1, 0; 2014 WD₉₀, 3, 1, 0; 2014 WU₉₀, 7, 2, 4; 2014 WZ₉₀, 10, 3, 31; 2014 WD₉₁, 4, 1, 0; 2014 WE₉₂, 3, 1, 0; 2014 WF₉₂, 3, 1, 0; 2014 WU₉₂, 7, 2, 6; 2014 WC₉₄, 11, 3, 20; 2014 WN₉₄, 3, 1, 0; 2014 WO₉₅, 3, 1, 0; 2014 WW₉₅, 12, 3, 18; 2014 WA₉₆, 12, 3, 20; 2014 WH₉₆, 3, 1, 0; 2014 WE₉₈, 4, 1, 0; 2014 WU₉₈, 16, 5, 526; 2014 WE₉₉, 4, 1, 0; 2014 WN₉₉, 6, 2, 3; 2014 WM₁₀₀, 3, 1, 0; 2014 WS₁₀₁, 4, 1, 0; 2014 WU₁₀₁, 4, 1, 0; 2014 WW₁₀₂, 4, 1, 0; 2014 WF₁₀₄, 4, 1, 0; 2014 WJ₁₀₄, 7, 2, 30; 2014 WD₁₀₅, 4, 1, 0; 2014 WM₁₀₅, 4, 1, 0; 2014 WW₁₀₅, 4, 1, 0; 2014 WV₁₀₆, 3, 1, 0; 2014 WG₁₀₇, 3, 1, 0; 2014 WN₁₀₇, 4, 1, 0; 2014 WA₁₀₉, 6, 2, 35; 2014 WM₁₀₉, 4, 1, 0; 2014 WW₁₀₉, 4, 1, 0; 2014 WU₁₁₁, 3, 1, 0; 2014 WX₁₁₁, 12, 3, 48; 2014 WK₁₁₂, 3, 1, 0; 2014 WO₁₁₂, 3, 1, 0; 2014 WT₁₁₂, 8, 2, 27; 2014 WP₁₁₄, 11, 3, 27; 2014 WC₁₁₅, 4, 1, 0; 2014 WQ₁₁₅, 4, 1, 0; 2014 WM₁₁₇, 4, 1, 0; 2014 WB₁₁₈, 4, 1, 0; 2014 WR₁₁₈, 14, 4, 31; 2014 WG₁₁₉, 3, 1, 0; 2014 WV₁₁₉, 12, 3, 28; 2014 WU₁₂₁, 6, 2, 14; 2014 WX₁₂₁, 7, 2, 9; 2014 WC₁₂₂, 3, 1, 0; 2014 WF₁₂₂, 10, 3, 13; 2014 WQ₁₂₂, 11, 3, 22; 2014 WR₁₂₃, 3, 1, 0; 2014 WR₁₂₅, 7, 2, 18; 2014 WV₁₂₆, 3, 1, 0; 2014 WA₁₂₇, 3, 1, 0; 2014 WJ₁₂₇, 3, 1, 0; 2014 WZ₁₂₇, 14, 4, 67; 2014 WT₁₂₉, 4, 1, 0; 2014 WD₁₃₁, 4, 1, 0; 2014 WS₁₃₂, 4, 1, 0; 2014 WL₁₃₄, 8, 2, 15; 2014 WT₁₃₄, 6, 2, 20; 2014 WF₁₃₅, 4, 1, 0; 2014 WE₁₃₆, 7, 2, 23; 2014 WF₁₃₆, 3, 1, 0; 2014 WO₁₃₆, 4, 1, 0; 2014 WA₁₃₇, 3, 1, 0; 2014 WE₁₃₇, 4, 1, 0; 2014 WG₁₃₇, 4, 1, 0; 2014 WK₁₃₇, 3, 1, 0; 2014 WV₁₃₉, 4, 1, 0; 2014 WC₁₄₀, 4, 1, 0; 2014 WR₁₄₀, 3, 1, 0; 2014 WL₁₄₁, 12, 4, 35; 2014 WT₁₄₁, 4, 1, 0; 2014 WA₁₄₂, 4, 1, 0; 2014 WD₁₄₂, 4, 1, 0; 2014 WQ₁₄₂, 3, 1, 0; 2014 WZ₁₄₂, 4, 1, 0; 2014 WW₁₄₃, 4, 1, 0; 2014 WE₁₄₄, 4, 1, 0; 2014 WK₁₄₄, 10, 3, 56; 2014 WT₁₄₄, 4, 1, 0; 2014 WK₁₄₈, 10, 3, 57; 2014 WW₁₄₈, 4, 1, 0; 2014 WZ₁₄₈, 3, 1, 0; 2014 WL₁₄₉, 12, 3, 15; 2014 WX₁₄₉, 4, 1, 0; 2014 WA₁₅₂, 3, 1, 0; 2014 WQ₁₅₂, 4, 1, 0; 2014 WK₁₅₃, 4, 1, 0; 2014 WN₁₅₄, 9, 3, 50; 2014 WD₁₅₅, 7, 2, 39; 2014 WP₁₅₅, 3, 1, 0; 2014 WW₁₅₅, 3, 1, 0; 2014 WA₁₅₆, 3, 1, 0; 2014 WD₁₅₆, 10, 3, 41; 2014 WF₁₅₇, 14, 4, 76; 2014 WQ₁₅₉, 4, 1, 0; 2014 WK₁₆₁, 3, 1, 0; 2014 WL₁₆₁, 7, 2, 6; 2014 WY₁₆₁, 7, 2, 11; 2014 WM₁₆₂, 3, 1, 0; 2014 WS₁₆₂, 7, 2, 12; 2014 WR₁₆₄, 4, 1, 0; 2014 WU₁₆₄, 11, 3, 40; 2014 WB₁₆₅, 7, 1, 0; 2014 WX₁₆₇, 3, 1, 0; 2014 WC₁₆₉, 4, 1, 0; 2014 WY₁₇₀, 8, 2, 38; 2014 WC₁₇₁, 4, 1, 0; 2014 WJ₁₇₁, 3, 1, 0; 2014 WR₁₇₁, 6, 2, 16; 2014 WV₁₇₁, 3, 1, 0; 2014 WN₁₇₂, 4, 1, 0; 2014 WR₁₇₃, 3, 1, 0; 2014 WU₁₇₃, 11, 3, 44; 2014 WS₁₇₆, 7, 2, 58; 2014 WF₁₇₇, 10, 3, 16; 2014 WO₁₇₈, 3, 1, 0; 2014 WQ₁₇₈, 8, 2, 4; 2014 WJ₁₇₉, 4, 1, 0; 2014 WW₁₈₀, 8, 2, 14; 2014 WY₁₈₀, 7, 2, 27; 2014 WZ₁₈₁, 12, 3, 31; 2014 WT₁₈₂, 10, 3, 55; 2014 WN₁₈₃, 3, 1, 0; 2014 WK₁₈₄, 11, 3, 29; 2014 WW₁₉₁, 4, 1, 0; 2014 WU₁₉₂, 8, 2, 20; 2014 WZ₁₉₄, 10, 3, 15; 2014 WN₁₉₅, 4, 1, 0; 2014 WU₁₉₅, 4, 1, 0; 2014 WZ₁₉₅, 4, 1, 0; 2014 WB₁₉₈, 4, 1, 0; 2014 WC₁₉₈, 7, 2, 23; 2014 WD₁₉₈, 6, 2, 12; 2014 WF₁₉₈, 11, 2, 57; 2014 WH₁₉₈, 3, 1, 0; 2014 WV₂₀₂, 13, 4, 23; 2014 WC₂₀₄, 7, 2, 63; 2014 WB₂₀₅, 6, 2, 16; 2014 WN₂₀₆, 7, 2, 39; 2014 WS₂₀₆, 3, 1, 0; 2014 WX₂₀₆, 9, 2, 27; 2014 WH₂₀₇, 10, 2, 4; 2014 WZ₂₀₈, 6, 2, 13; 2014 WV₂₀₉, 3, 1, 0; 2014 WF₂₁₀, 7, 2, 4; 2014 WA₂₁₂, 8, 2, 35; 2014 WM₂₁₂, 3, 1, 0; 2014 WH₂₁₃, 8, 2, 16; 2014 WV₂₁₃, 4, 1, 0; 2014 WK₂₁₆, 6, 2, 4; 2014 WE₂₁₇, 12, 3, 31; 2014 WM₂₁₇, 11, 2, 17; 2014 WY₂₁₇, 3, 1, 0; 2014 WX₂₁₈, 7, 1, 0; 2014 WC₂₂₀, 3, 1, 0; 2014 WE₂₂₀, 4, 1, 0; 2014 WZ₂₂₀, 7, 1, 0; 2014 WD₂₂₁, 7, 2, 30; 2014 WF₂₂₁, 8, 2, 23; 2014 WG₂₂₁, 3, 1, 0; 2014 WL₂₂₂, 6, 2, 22; 2014 WJ₂₂₃, 4, 1, 0; 2014 WN₂₂₃, 7, 2, 12; 2014 WC₂₂₅, 7, 2, 18; 2014 WM₂₂₅, 4, 1, 0; 2014 WH₂₂₆, 11, 3, 57; 2014 WC₂₂₉, 3, 1, 0; 2014 WP₂₂₉, 3, 1, 0; 2014 WX₂₂₉, 11, 3, 16; 2014 WZ₂₂₉, 9, 3, 76; 2014 WQ₂₃₀, 6, 2, 16; 2014 WE₂₃₂, 10, 2, 42; 2014 WJ₂₃₂, 4, 1, 0; 2014 WR₂₃₂, 7, 2, 4; 2014 WW₂₃₂, 3, 1, 0; 2014 WF₂₃₄, 4, 1, 0; 2014 WS₂₃₅, 4, 1, 0; 2014 WF₂₃₇, 6, 2, 5; 2014 WL₂₃₇, 3, 1, 0; 2014 WT₂₃₈, 4, 1, 0; 2014 WW₂₃₉, 3, 1, 0; 2014 WC₂₄₀, 3, 1, 0; 2014 WM₂₄₀, 8, 2, 15; 2014 WH₂₄₂, 4, 1, 0; 2014 WC₂₄₇, 3, 1, 0; 2014 WF₂₄₇, 9, 2, 39; 2014 WS₂₄₇, 7, 2, 18; 2014 WZ₂₄₈, 7, 2, 15; 2014 WQ₂₄₉, 7, 2, 68; 2014 WE₂₅₂, 3, 1, 0; 2014 WJ₂₅₅, 4, 1, 0; 2014 WK₂₅₅, 3, 1, 0; 2014 WS₂₅₅, 4, 1, 0; 2014 WZ₂₅₅, 3, 1, 0; 2014 WJ₂₅₆, 8, 2, 20; 2014 WK₂₅₆, 3, 1, 0; 2014 WZ₂₅₆, 3, 1, 0; 2014 WT₂₅₆, 10, 3, 76; 2014 WE₂₅₇, 7, 2, 3; 2014 WM₂₅₇, 7, 2, 16; 2014 WJ₂₅₈, 3, 1, 0; 2014 WL₂₅₈, 4, 1, 0; 2014 WP₂₅₈, 3, 1, 0; 2014 WD₂₅₉, 7, 2, 11; 2014 WN₂₅₉, 4, 1, 0; 2014 WO₂₅₉, 4, 1, 0; 2014 WR₂₆₁, 4, 1, 0; 2014 WW₂₆₁, 7, 2, 21; 2014 WF₂₆₂, 8, 1, 0; 2014 WO₂₆₂, 3, 1, 0; 2014 WP₂₆₂, 4, 1, 0; 2014 WT₂₆₄, 8, 1, 0; 2014 WO₂₆₅, 13, 4, 57; 2014 WA₂₆₈, 6, 2, 8; 2014 WL₂₆₈, 7, 2, 20; 2014 WX₂₆₈, 15, 3, 71; 2014 WG₂₆₉, 3, 1, 0; 2014 WZ₂₇₀, 3, 1, 0; 2014 WB₂₇₂, 9, 3, 20; 2014 WC₂₇₂, 3, 1, 0; 2014 WR₂₇₂, 6, 2, 7; 2014 WS₂₇₃, 3, 1, 0; 2014 WK₂₇₄, 8, 2, 21; 2014 WC₂₇₅, 3, 1, 0; 2014 WE₂₇₅, 7, 2, 100; 2014 WZ₂₇₅, 4, 1, 0; 2014 WL₂₇₆, 7, 2, 20; 2014 WO₂₇₆, 4, 1, 0; 2014 WB₂₇₇, 21, 6, 67; 2014 WO₂₇₇, 4, 1, 0; 2014 WZ₂₇₇, 4, 1, 0; 2014 WY₂₇₉, 11, 3, 36; 2014 WO₂₈₀, 3, 1, 0; 2014 WH₂₈₁, 3, 1, 0; 2014 WP₂₈₁, 6, 1, 0; 2014 WB₂₈₂, 6, 2, 15; 2014 WE₂₈₂, 14, 3, 7; 2014 WK₂₈₃, 3, 1, 0; 2014 WN₂₈₃, 3, 1, 0; 2014 WY₂₈₃, 8, 2, 60; 2014 WG₂₈₆, 4, 1, 0; 2014 WH₂₈₆, 7, 2, 21;

2014 WM₂₈₆, 4, 1, 0; 2014 WO₂₈₆, 3, 1, 0; 2014 WA₂₈₇, 3, 1, 0; 2014 WG₂₈₇, 3, 1, 0; 2014 WH₂₈₇, 15, 3, 55; 2014 WT₂₈₇, 3, 1, 0; 2014 WC₂₈₈, 3, 1, 0; 2014 WT₂₈₈, 3, 1, 0; 2014 WT₂₈₉, 4, 1, 0; 2014 WW₂₈₉, 12, 3, 28; 2014 WM₂₉₀, 6, 1, 0; 2014 WT₂₉₀, 3, 1, 0; 2014 WY₂₉₂, 6, 2, 62; 2014 WA₂₉₃, 4, 1, 0; 2014 WM₂₉₃, 3, 1, 0; 2014 WW₂₉₃, 3, 1, 0; 2014 WE₂₉₈, 4, 1, 0; 2014 WO₂₉₈, 3, 1, 0; 2014 WE₂₉₉, 19, 5, 45; 2014 WK₂₉₉, 10, 3, 51; 2014 WE₃₀₀, 4, 1, 0; 2014 WE₃₀₁, 9, 3, 41; 2014 WF₃₀₂, 15, 4, 68; 2014 WT₃₀₂, 16, 4, 24; 2014 WH₃₀₃, 9, 3, 24; 2014 WD₃₀₅, 15, 4, 30; 2014 WK₃₀₅, 3, 1, 0; 2014 WZ₃₀₅, 12, 2, 40; 2014 WD₃₀₆, 10, 3, 29; 2014 WU₃₀₇, 7, 2, 21; 2014 WM₃₁₁, 14, 3, 24; 2014 WN₃₁₁, 9, 3, 71; 2014 WY₃₁₁, 6, 2, 42; 2014 WN₃₁₂, 4, 1, 0; 2014 WD₃₁₃, 7, 2, 60; 2014 WS₃₁₄, 4, 1, 0; 2014 WD₃₁₅, 4, 1, 0; 2014 WX₃₁₅, 6, 2, 3; 2014 WS₃₁₆, 4, 1, 0; 2014 WM₃₂₀, 3, 1, 0; 2014 WU₃₂₀, 4, 1, 0; 2014 WK₃₂₂, 4, 1, 0; 2014 WR₃₂₂, 4, 1, 0; 2014 WA₃₂₃, 8, 2, 31; 2014 WJ₃₂₃, 3, 1, 0; 2014 WC₃₂₅, 4, 1, 0; 2014 WZ₃₂₆, 4, 1, 0; 2014 WH₃₂₇, 3, 1, 0; 2014 WZ₃₂₇, 6, 2, 4; 2014 WL₃₂₉, 8, 2, 4; 2014 WO₃₂₉, 3, 1, 0; 2014 WV₃₃₁, 4, 1, 0; 2014 WP₃₃₂, 9, 2, 43; 2014 WQ₃₃₂, 4, 1, 0; 2014 WJ₃₃₄, 3, 1, 0; 2014 WS₃₃₄, 7, 2, 17; 2014 WC₃₃₅, 4, 1, 0; 2014 WD₃₃₇, 4, 1, 0; 2014 WB₃₃₈, 7, 2, 13; 2014 WR₃₃₈, 3, 1, 0; 2014 WG₃₃₉, 4, 1, 0; 2014 WP₃₃₉, 8, 2, 56; 2014 WK₃₄₀, 3, 1, 0; 2014 WY₃₄₀, 4, 1, 0; 2014 WB₃₄₁, 7, 2, 32; 2014 WD₃₄₁, 7, 2, 15; 2014 WF₃₄₂, 4, 1, 0; 2014 WR₃₄₂, 4, 1, 0; 2014 WC₃₄₃, 4, 1, 0; 2014 WC₃₄₄, 3, 1, 0; 2014 WH₃₄₄, 7, 2, 21; 2014 WL₃₄₆, 3, 1, 0; 2014 WF₃₄₇, 3, 1, 0; 2014 WH₃₄₈, 7, 2, 15; 2014 WS₃₅₀, 6, 2, 23; 2014 WZ₃₅₀, 3, 1, 0; 2014 WA₃₅₁, 4, 1, 0; 2014 WJ₃₅₁, 3, 1, 0; 2014 WL₃₅₁, 12, 3, 42; 2014 WN₃₅₂, 4, 1, 0; 2014 WJ₃₅₃, 8, 2, 22; 2014 WL₃₅₃, 7, 2, 2; 2014 WS₃₅₃, 10, 3, 41; 2014 WK₃₅₆, 3, 1, 0; 2014 WK₃₅₇, 3, 1, 0; 2014 WZ₃₅₇, 4, 1, 0; 2014 WF₃₅₉, 3, 1, 0; 2014 WK₃₅₉, 3, 1, 0; 2014 WN₃₆₆, 7, 2, 11; 2014 WO₃₆₉, 3, 1, 0; 2014 WP₃₇₁, 6, 2, 4; 2014 WH₃₇₂, 6, 1, 0; 2014 WK₃₇₃, 4, 1, 0; 2014 WT₃₇₃, 4, 1, 0; 2014 WL₃₇₄, 7, 2, 9; 2014 WX₃₇₄, 3, 1, 0; 2014 WL₃₇₆, 11, 3, 31; 2014 WF₃₇₇, 3, 1, 0; 2014 WW₃₇₇, 7, 2, 48; 2014 WX₃₇₇, 3, 1, 0; 2014 WS₃₇₈, 10, 3, 18; 2014 WD₃₇₉, 10, 3, 18; 2014 WA₃₈₀, 3, 1, 0; 2014 WE₃₈₀, 3, 1, 0; 2014 WT₃₈₀, 3, 1, 0; 2014 WF₃₈₄, 7, 2, 18; 2014 WY₃₈₄, 3, 1, 0; 2014 WJ₃₈₆, 3, 1, 0; 2014 WE₃₈₉, 8, 2, 14; 2014 WL₃₈₉, 6, 2, 14; 2014 WC₃₉₂, 7, 2, 1345; 2014 WV₃₉₂, 7, 2, 11; 2014 WW₃₉₃, 4, 1, 0; 2014 WK₃₉₄, 20, 4, 18; 2014 WO₃₉₅, 14, 3, 15; 2014 WS₃₉₅, 16, 3, 42; 2014 WG₃₉₇, 3, 1, 0; 2014 WM₃₉₈, 7, 2, 27; 2014 WO₃₉₈, 7, 1, 0; 2014 WO₄₀₀, 7, 2, 11; 2014 WE₄₀₁, 3, 1, 0; 2014 WX₄₀₁, 8, 2, 31; 2014 WY₄₀₁, 7, 2, 18; 2014 WF₄₀₂, 3, 1, 0; 2014 WF₄₀₅, 3, 1, 0; 2014 WS₄₀₅, 6, 2, 4; 2014 WL₄₀₆, 4, 1, 0; 2014 WM₄₀₆, 4, 1, 0; 2014 WO₄₀₈, 7, 2, 41; 2014 WR₄₀₈, 15, 3, 31; 2014 WV₄₀₉, 6, 2, 27; 2014 WC₄₁₀, 7, 1, 0; 2014 WM₄₁₁, 10, 3, 64; 2014 WZ₄₁₁, 4, 1, 0; 2014 WB₄₁₂, 3, 1, 0; 2014 WR₄₁₂, 11, 3, 38; 2014 WZ₄₁₂, 7, 2, 18; 2014 WD₄₁₃, 7, 2, 21; 2014 WJ₄₁₃, 4, 1, 0; 2014 WT₄₁₃, 6, 2, 85; 2014 WJ₄₁₄, 11, 3, 18; 2014 WO₄₁₄, 11, 3, 14; 2014 WZ₄₁₇, 3, 1, 0; 2014 WA₄₁₈, 11, 3, 44; 2014 WY₄₁₉, 10, 3, 42; 2014 WG₄₂₀, 4, 1, 0; 2014 WM₄₂₀, 3, 1, 0; 2014 WC₄₂₁, 4, 1, 0; 2014 WQ₄₂₂, 4, 1, 0; 2014 WZ₄₂₄, 8, 2, 16; 2014 WE₄₂₅, 7, 2, 28; 2014 WY₄₂₅, 9, 3, 31; 2014 WZ₄₂₅, 12, 3, 42; 2014 WA₄₃₀, 3, 1, 0; 2014 WF₄₃₀, 17, 4, 18; 2014 WP₄₃₀, 4, 1, 0; 2014 WD₄₃₂, 7, 2, 16; 2014 WQ₄₃₄, 14, 2, 4; 2014 WL₄₃₅, 3, 1, 0; 2014 WQ₄₃₅, 10, 3, 39; 2014 WS₄₃₆, 3, 1, 0; 2014 WD₄₃₇, 7, 1, 0; 2014 WD₄₃₈, 3, 1, 0; 2014 WV₄₃₈, 3, 1, 0; 2014 WC₄₃₉, 7, 2, 85; 2014 WS₄₃₉, 7, 2, 26; 2014 WU₄₄₁, 3, 1, 0; 2014 WX₄₄₁, 3, 1, 0; 2014 WP₄₄₂, 9, 3, 46; 2014 WM₄₄₆, 4, 1, 0; 2014 WU₄₄₆, 11, 3, 31; 2014 WT₄₄₇, 10, 3, 33; 2014 WV₄₄₉, 9, 3, 24; 2014 WH₄₅₀, 6, 2, 15; 2014 WW₄₅₁, 4, 1, 0; 2014 WB₄₅₂, 7, 2, 33; 2014 WD₄₅₃, 3, 1, 0; 2014 WR₄₅₃, 10, 3, 39; 2014 WQ₄₅₄, 7, 2, 4; 2014 WR₄₅₄, 3, 1, 0; 2014 WD₄₅₄, 21, 6, 18; 2014 WM₄₅₆, 7, 1, 0; 2014 WM₄₅₉, 3, 1, 0; 2014 WQ₄₅₉, 15, 4, 23; 2014 WD₄₆₀, 14, 4, 43; 2014 WE₄₆₀, 12, 3, 16; 2014 WA₄₆₁, 8, 1, 0; 2014 WV₄₆₁, 3, 1, 0; 2014 WA₄₆₂, 7, 1, 0; 2014 WT₄₆₂, 4, 1, 0; 2014 WT₄₆₃, 3, 1, 0; 2014 WV₄₆₃, 7, 2, 41; 2014 WY₄₆₃, 8, 2, 18; 2014 WH₄₆₅, 4, 1, 0; 2014 WW₄₆₅, 4, 1, 0; 2014 WB₄₆₆, 3, 1, 0; 2014 WZ₄₆₉, 3, 1, 0; 2014 WS₄₇₀, 4, 1, 0; 2014 WJ₄₇₁, 4, 1, 0; 2014 WS₄₇₁, 4, 1, 0; 2014 WY₄₇₃, 4, 1, 0; 2014 WZ₄₇₃, 6, 2, 4; 2014 WZ₄₇₆, 4, 1, 0; 2014 WC₄₇₇, 3, 1, 0; 2014 WE₄₇₇, 3, 1, 0; 2014 WY₄₇₇, 3, 1, 0;

1, 0; 2014 WC₅₄₈, 4, 1, 0; 2014 WJ₅₄₈, 3, 1, 0; 2014 WL₅₄₉, 11, 3, 17; 2014 WO₅₄₉, 16, 5, 46; 2014 WT₅₄₉, 4, 1, 0; 2014 WZ₅₄₉, 6, 2, 17; 2014 WA₅₅₀, 4, 1, 0; 2014 WK₅₅₀, 3, 1, 0; 2014 WN₅₅₀, 6, 2, 17; 2014 WU₅₅₁, 7, 2, 46; 2014 WY₅₅₁, 3, 1, 0; 2014 WS₅₅₁, 4, 1, 0; 2014 WT₅₅₁, 7, 2, 24; 2014 WU₅₅₁, 3, 1, 0; 2014 WW₅₅₁, 3, 1, 0; 2014 WY₅₅₁, 8, 2, 17; 2014 WD₅₅₂, 4, 1, 0; 2014 WJ₅₅₂, 12, 3, 28; 2014 WQ₅₅₂, 4, 1, 0; 2014 WW₅₅₃, 13, 4, 41; 2014 WQ₅₅₅, 3, 1, 0; 2014 WA₅₅₆, 3, 1, 0; 2014 WJ₅₅₆, 3, 1, 0; 2014 WL₅₅₆, 15, 3, 52; 2014 WS₅₅₆, 11, 2, 16; 2014 WX₅₅₆, 3, 1, 0; 2014 WZ₅₅₆, 4, 1, 0; 2014 WD₅₅₇, 8, 1, 0; 2014 WE₅₅₇, 8, 2, 27; 2014 WF₅₅₇, 12, 3, 28; 2014 WM₅₅₇, 4, 1, 0; 2014 WA₅₅₈, 11, 3, 33; 2014 WH₅₅₈, 6, 2, 22; 2014 WP₅₅₈, 3, 1, 0; 2014 WU₅₅₈, 7, 2, 40; 2014 WJ₅₅₉, 7, 2, 44; 2014 WF₅₅₉, 4, 1, 0; 2014 WK₅₅₉, 3, 1, 0; 2014 WO₅₅₉, 7, 2, 4; 2014 WW₅₅₉, 4, 1, 0; 2014 WZ₅₅₉, 6, 2, 5; 2014 WQ₅₆₀, 3, 1, 0; 2014 WE₅₆₀, 3, 1, 0; 2014 WG₅₆₀, 3, 1, 0; 2014 WK₅₆₀, 3, 1, 0; 2014 WQ₅₆₀, 4, 1, 0; 2014 WX₅₆₀, 4, 1, 0; 2014 WF₅₆₁, 13, 4, 59; 2014 WF₅₆₂, 3, 1, 0; 2014 WQ₅₆₂, 4, 1, 0; 2014 WA₅₆₃, 10, 3, 28; 2014 WM₅₆₃, 11, 3, 33; 2014 WS₅₆₃, 3, 1, 0; 2014 WY₅₆₃, 4, 1, 0; 2014 WZ₅₆₃, 11, 3, 56; 2014 WE₅₆₄, 3, 1, 0; 2014 WV₅₆₄, 4, 1, 0; 2014 WU₅₆₅, 7, 2, 15; 2014 WC₅₆₆, 6, 2, 12; 2014 WD₅₆₆, 3, 1, 0; 2014 WW₅₆₆, 6, 2, 16; 2014 WA₅₆₇, 10, 2, 20; 2014 WJ₅₆₈, 3, 1, 0; 2014 WW₅₆₉, 4, 1, 0; 2014 WD₅₇₀, 4, 1, 0; 2014 WG₅₇₀, 8, 2, 31; 2014 WX₅₇₀, 3, 1, 0; 2014 WE₅₇₂, 4, 1, 0; 2014 WS₅₇₂, 6, 2, 5; 2014 WQ₅₇₃, 4, 1, 0; 2014 WM₅₇₃, 3, 1, 0; 2014 WE₅₇₄, 4, 1, 0; 2014 WB₅₇₅, 4, 1, 0; 2014 WC₅₇₅, 7, 2, 20; 2014 WD₅₇₅, 4, 1, 0; 2014 WH₅₇₅, 7, 2, 46; 2014 WG₅₇₆, 3, 1, 0; 2014 WK₅₇₆, 7, 2, 4; 2014 WR₅₇₆, 4, 1, 0; 2014 WV₅₇₆, 4, 1, 0; 2014 WM₅₇₇, 7, 2, 42; 2014 WN₅₇₇, 3, 1, 0; 2014 WO₅₇₇, 3, 1, 0; 2014 WP₅₇₇, 3, 1, 0; 2014 WE₅₇₈, 3, 1, 0; 2014 WU₅₇₈, 4, 1, 0; 2014 WO₅₇₉, 7, 2, 42; 2014 WR₅₇₉, 12, 3, 24; 2014 WE₅₈₀, 4, 1, 0; 2014 WG₅₈₀, 4, 1, 0; 2014 WK₅₈₀, 4, 1, 0; 2014 WR₅₈₀, 4, 1, 0; 2014 WW₅₈₀, 12, 3, 27; 2014 WD₅₈₁, 4, 1, 0; 2014 WF₅₈₁, 6, 2, 21; 2014 WK₅₈₁, 11, 3, 27; 2014 WM₅₈₁, 12, 3, 40; 2014 WN₅₈₁, 3, 1, 0; 2014 WO₅₈₁, 4, 1, 0; 2014 WN₅₈₂, 3, 1, 0; 2014 WR₅₈₂, 7, 2, 29; 2014 WT₅₈₂, 10, 3, 14; 2014 WZ₅₈₂, 11, 3, 39; 2014 WA₅₈₃, 11, 3, 41; 2014 WD₅₈₄, 3, 1, 0; 2014 WK₅₈₄, 8, 2, 27; 2014 WL₅₈₄, 10, 3, 56; 2014 WQ₅₈₄, 8, 2, 17; 2014 WM₅₈₅, 7, 2, 9; 2014 WZ₅₈₅, 3, 1, 0; 2014 WB₅₈₆, 4, 1, 0; 2014 WD₅₈₆, 4, 1, 0; 2014 WF₅₈₆, 7, 2, 4; 2014 WJ₅₈₆, 4, 1, 0; 2014 WM₅₈₆, 7, 2, 23; 2014 WP₅₈₆, 10, 3, 86; 2014 WZ₅₈₆, 3, 1, 0; 2014 WD₅₈₇, 8, 2, 16; 2014 WP₅₈₇, 8, 2, 33; 2014 WR₅₈₈, 3, 1, 0; 2014 WS₅₈₈, 13, 4, 30; 2014 WU₅₈₈, 4, 1, 0; 2014 WA₅₈₉, 4, 1, 0; 2014 WC₅₈₉, 3, 1, 0; 2014 WE₅₈₉, 7, 2, 40; 2014 WX₅₈₉, 3, 1, 0; 2014 WB₅₉₀, 19, 5, 57; 2014 WE₅₉₀, 6, 1, 0; 2014 WH₅₉₀, 3, 1, 0; 2014 WQ₅₉₀, 7, 2, 9; 2014 WV₅₉₀, 9, 3, 68; 2014 WU₅₉₁, 8, 2, 4; 2014 WW₅₉₁, 4, 1, 0; 2014 WP₅₉₂, 4, 1, 0; 2014 WR₅₉₃, 4, 1, 0; 2014 WW₅₉₃, 6, 2, 27; 2014 WA₅₉₄, 4, 1, 0; 2014 WD₅₉₄, 7, 1, 0; 2014 WM₅₉₄, 4, 1, 0; 2014 WR₅₉₄, 7, 2, 2; 2014 WF₅₉₅, 3, 1, 0; 2014 WJ₅₉₅, 4, 1, 0; 2014 WQ₅₉₅, 13, 4, 57; 2014 WR₅₉₅, 7, 2, 18; 2014 WX₅₉₅, 3, 1, 0; 2014 WU₅₉₇, 11, 3, 15; 2014 WM₅₉₇, 8, 2, 14; 2014 WC₅₉₈, 3, 1, 0; 2014 WE₅₉₈, 4, 1, 0; 2014 WM₅₉₈, 4, 1, 0; 2014 WR₅₉₈, 4, 1, 0; 2014 WH₅₉₉, 8, 2, 33; 2014 WJ₅₉₉, 4, 1, 0; 2014 WL₅₉₉, 3, 1, 0; 2014 WP₅₉₉, 3, 1, 0; 2014 WQ₅₉₉, 7, 2, 14; 2014 WU₆₀₀, 3, 1, 0; 2014 WY₆₀₀, 3, 1, 0; 2014 WB₆₀₁, 4, 1, 0; 2014 WK₆₀₁, 4, 1, 0; 2014 WL₆₀₁, 3, 1, 0; 2014 WM₆₀₁, 4, 1, 0; 2014 WS₆₀₁, 10, 3, 28; 2014 WT₆₀₁, 4, 1, 0; 2014 WV₆₀₁, 3, 1, 0; 2014 WN₆₀₂, 3, 1, 0; 2014 WQ₆₀₂, 4, 1, 0; 2014 WW₆₀₂, 12, 3, 31; 2014 WX₆₀₂, 4, 1, 0; 2014 WC₆₀₃, 3, 1, 0; 2014 WK₆₀₃, 3, 1, 0; 2014 WL₆₀₃, 8, 1, 0; 2014 WM₆₀₃, 3, 1, 0; 2014 WQ₆₀₃, 4, 1, 0; 2014 WR₆₀₃, 4, 1, 0; 2014 WW₆₀₃, 3, 1, 0; 2014 WA₆₀₄, 3, 1, 0; 2014 WB₆₀₄, 4, 1, 0; 2014 WG₆₀₄, 3, 1, 0; 2014 WN₆₀₄, 3, 1, 0; 2014 WO₆₀₄, 3, 1, 0; 2014 WQ₆₀₄, 4, 1, 0; 2014 WR₆₀₄, 17, 5, 41; 2014 WK₆₀₅, 6, 2, 10; 2014 WN₆₀₅, 4, 1, 0; 2014 WS₆₀₅, 4, 1, 0; 2014 WA₆₀₇, 4, 1, 0; 2014 WK₆₀₇, 6, 2, 15; 2014 WN₆₀₇, 3, 1, 0; 2014 WW₆₀₇, 3, 1, 0; 2014 WZ₆₀₇, 3, 1, 0; 2014 WD₆₀₈, 3, 1, 0; 2014 WO₆₀₈, 3, 1, 0; 2014 WZ₆₀₈, 7, 2, 44; 2014 WD₆₀₉, 10, 2, 20; 2014 WV₆₀₉, 6, 2, 12; 2014 WY₆₀₉, 3, 1, 0; 2014 WF₆₁₀, 7, 2, 27; 2014 WH₆₁₁, 6, 2, 39; 2014 WO₆₁₁, 4, 1, 0; 2014 WY₆₁₁, 3, 1, 0; 2014 WZ₆₁₁, 3, 1, 0; 2014 WE₆₁₂, 10, 3, 16; 2014 WM₆₁₂, 4, 1, 0; 2014 WJ₆₁₃, 6, 2, 27; 2014 WB₆₁₄, 11, 3, 15; 2014 WJ₆₁₄, 11, 3, 2; 2014 WO₆₁₄, 4, 1, 0; 2014 WP₆₁₄, 3, 1, 0; 2014 WT₆₁₄, 14, 4, 60; 2014 WV₆₁₄, 3, 1, 0; 2014 WC₆₁₅, 7, 2, 27; 2014 WD₆₁₅, 3, 1, 0; 2014 WL₆₁₅, 4, 1, 0; 2014 WV₆₁₅, 4, 1, 0; 2014 WZ₆₁₅, 3, 1, 0; 2014 WH₆₁₆, 6, 2, 17; 2014 WN₆₁₇, 8, 2, 15; 2014 WO₆₁₇, 3, 1, 0; 2014 WR₆₁₇, 4, 1, 0; 2014 WT₆₁₇, 3, 1, 0; 2014 WU₆₁₇, 3, 1, 0; 2014 WV₆₁₇, 4, 1, 0; 2014 WX₆₁₇, 9, 3, 53; 2014 WZ₆₁₇, 8, 2, 4; 2014 WA₆₁₈, 4, 1, 0; 2014 WB₆₁₈, 3, 1, 0; 2014 WE₆₁₈, 3, 1, 0; 2014 WH₆₁₈, 3, 1, 0; 2014 WG₆₁₈, 7, 2, 17; 2014 WK₆₁₈, 4, 1, 0; 2014 WM₆₁₈, 4, 1, 0; 2014 WN₆₁₈, 11, 3, 1015; 2014 WP₆₁₈, 6, 2, 13; 2014 WQ₆₁₈, 4, 1, 0; 2014 WT₆₁₈, 3, 1, 0; 2014 WU₆₁₈, 8, 2, 23; 2014 WV₆₁₈, 3, 1, 0; 2014 WW₆₁₈, 4, 1, 0; 2014 WA₆₁₉, 4, 1, 0; 2014 WF₆₂₀, 10, 3, 33; 2014 WG₆₂₀, 7, 2, 21; 2014 WH₆₂₀, 6, 2, 9; 2014 WJ₆₂₀, 3, 1, 0; 2014 WK₆₂₀, 3, 1, 0; 2014 WN₆₂₀, 4, 1, 0; 2014 WQ₆₂₀, 3, 1, 0; 2014 WR₆₂₀, 3, 1, 0; 2014 WS₆₂₀, 3, 1, 0; 2014 WT₆₂₀, 4, 1, 0; 2014 WY₆₂₀, 7, 2, 891; 2014 WV₆₂₀, 3, 1, 0; 2014 WB₆₂₁, 3, 1, 0; 2014 WG₆₂₁, 4, 1, 0; 2014 XE₃, 3, 1, 0; 2014 XZ₁, 6, 2, 44; 2014 XE₃, 3, 1, 0; 2014 XR₃, 11, 2, 14; 2014 XM₅, 11, 3, 31; 2014 XB₉, 3, 1, 0; 2014 XB₁₀, 8, 2, 18; 2014 XV₁₁, 7, 2, 4; 2014 XC₁₂, 7, 2, 3; 2014 XE₁₂, 10, 3, 16; 2014 XS₁₂, 3, 1, 0; 2014 XU₁₂, 6, 2, 4; 2014 XV₁₂, 3, 1, 0; 2014 XY₁₂, 3, 1, 0; 2014 XH₁₃, 3, 1, 0; 2014 XV₁₃, 4, 1, 0; 2014 XZ₁₃, 4, 1, 0; 2014 XD₁₆, 6, 2, 33; 2014 XS₁₆, 4, 1, 0; 2014 XY₁₆, 3, 1, 0; 2014 XD₁₈, 10, 3, 26; 2014 XT₁₈, 3, 1, 0; 2014 XT₁₉, 7, 2, 18; 2014 XW₁₉, 8, 2, 15; 2014 XK₂₂, 9, 3, 30; 2014 XP₂₂, 8, 2, 16; 2014 XZ₂₂, 8, 2, 15; 2014 XN₂₃, 4, 1, 0; 2014 XF₂₄, 3, 1, 0; 2014 XA₂₅, 3, 1, 0; 2014 XG₂₇, 4, 1, 0; 2014 XT₂₇, 7, 2, 15; 2014 XO₃₀, 7, 2, 28; 2014 XT₃₀, 3, 1, 0; 2014 XJ₃₁, 3, 1, 0; 2014 XG₃₃, 4, 1, 0; 2014 XM₃₅, 11, 3, 30; 2014 XQ₃₅, 6, 2, 31; 2014 XS₃₅, 7, 1, 0;

2014 XU₃₅, 4, 1, 0; 2014 XX₃₅, 3, 1, 0; 2014 XZ₃₅, 7, 2, 50; 2014 XH₃₆, 4, 1, 0; 2014 XT₃₉, 4, 1, 0; 2014 XH₄₀, 7, 2, 39; 2014 XJ₄₀, 4, 1, 0; 2014 XJ₄₁, 7, 2, 1; 2014 XL₄₁, 17, 5, 32; 2014 XS₄₁, 11, 2, 30; 2014 XL₄₃, 10, 2, 15; 2014 XT₄₄, 20, 6, 70; 2014 XO₄₅, 4, 1, 0; 2014 XD₄₆, 7, 2, 14; 2014 XG₄₆, 3, 1, 0; 2014 XH₄₆, 4, 1, 0; 2014 XN₄₆, 4, 1, 0; 2014 XC₄₇, 3, 1, 0; 2014 XD₄₇, 4, 1, 0; 2014 XH₄₇, 3, 1, 0; 2014 XM₄₇, 11, 3, 31; 2014 XO₄₇, 4, 1, 0; 2014 XB₄₈, 3, 1, 0; 2014 XE₄₈, 3, 1, 0; 2014 XH₄₈, 7, 2, 1; 2014 XM₄₈, 15, 4, 47; 2014 XO₄₈, 4, 1, 0; 2014 XR₄₈, 3, 1, 0; 2014 XS₄₈, 12, 3, 45; 2014 XZ₄₈, 14, 4, 44; 2014 XE₄₉, 4, 1, 0; 2014 XC₅₀, 3, 1, 0; 2014 XG₅₀, 3, 1, 0; 2014 XP₅₀, 4, 1, 0; 2014 XY₅₀, 17, 4, 41; 2014 XG₅₁, 8, 2, 27; 2014 XT₅₁, 7, 2, 45; 2014 XU₅₁, 4, 1, 0; 2014 XC₅₂, 7, 2, 43; 2014 XH₅₂, 3, 1, 0; 2014 XJ₅₂, 3, 1, 0; 2014 XM₅₂, 12, 3, 20; 2014 XO₅₂, 3, 1, 0; 2014 XP₅₂, 4, 1, 0; 2014 XQ₅₂, 3, 1, 0; 2014 XY₅₂, 12, 3, 43; 2014 XF₅₃, 8, 2, 28; 2014 XH₅₃, 6, 2, 28; 2014 XN₅₃, 11, 3, 41; 2014 XO₅₃, 6, 2, 11; 2014 XE₅₄, 7, 2, 18; 2014 XP₅₄, 19, 5, 56; 2014 XX₅₄, 8, 2, 14; 2014 XZ₅₄, 4, 1, 0; 2014 XT₅₅, 4, 1, 0; 2014 XE₅₆, 11, 2, 33; 2014 XV₅₆, 4, 1, 0; 2014 XT₅₇, 3, 1, 0; 2014 XM₅₈, 3, 1, 0; 2014 XC₅₉, 4, 1, 0; 2014 XP₆₀, 4, 1, 0; 2014 XB₆₁, 8, 2, 32; 2014 XG₆₁, 7, 2, 54; 2014 XH₆₁, 9, 3, 74; 2014 XJ₆₁, 3, 1, 0; 2014 XK₆₁, 7, 2, 16; 2014 XL₆₁, 6, 2, 2210; 2014 XM₆₁, 7, 2, 16; 2014 YC₄, 6, 2, 34; 2014 YC₅, 6, 2, 31; 2014 YH₁₁, 3, 1, 0; 2014 YJ₁₁, 7, 2, 43; 2014 YN₁₂, 7, 2, 1; 2014 YR₁₂, 3, 1, 0; 2014 YB₁₅, 4, 1, 0; 2014 YA₁₇, 10, 2, 14; 2014 YM₁₇, 12, 3, 40; 2014 YD₁₉, 4, 1, 0; 2014 YJ₂₄, 10, 3, 40; 2014 YJ₂₆, 4, 1, 0; 2014 YV₂₇, 7, 2, 10; 2014 YX₂₈, 8, 2, 21; 2014 YF₂₉, 15, 4, 24; 2014 YZ₃₂, 10, 2, 22; 2014 YK₃₃, 14, 3, 30; 2014 YC₃₆, 8, 2, 4; 2014 YJ₃₇, 7, 2, 60; 2014 YF₄₃, 7, 2, 14; 2014 YU₄₆, 7, 2, 2312; 2014 YY₄₆, 7, 2, 4; 2014 YU₅₀, 3, 1, 0; 2014 YN₅₁, 8, 2, 31; 2014 YJ₅₂, 12, 3, 54; 2014 YM₅₂, 8, 2, 13; 2014 YU₅₂, 4, 1, 0; 2014 YL₅₃, 3, 1, 0; 2014 YV₅₄, 3, 1, 0; 2014 YZ₅₉, 8, 2, 2; 2014 YE₆₁, 7, 2, 10; 2014 YH₆₂, 3, 1, 0; 2014 YA₆₅, 3, 1, 0; 2014 YG₆₅, 6, 2, 29; 2014 YO₆₅, 4, 1, 0; 2014 YH₆₆, 3, 1, 0; 2014 YN₆₆, 7, 2, 10; 2014 YF₆₇, 6, 2, 20; 2014 YJ₆₇, 4, 1, 0; 2014 YQ₆₇, 3, 1, 0; 2014 YJ₆₈, 7, 2, 16; 2014 YM₆₈, 7, 2, 46; 2014 YR₆₈, 4, 1, 0; 2014 YJ₆₉, 7, 2, 4; 2014 YK₆₉, 3, 1, 0; 2014 YM₆₉, 7, 2, 40; 2014 YO₆₉, 3, 1, 0; 2014 YQ₆₉, 4, 1, 0; 2014 YW₆₉, 3, 1, 0; 2014 YG₇₀, 11, 3, 34; 2014 YN₇₀, 6, 2, 12; 2014 YR₇₀, 12, 3, 68; 2014 YU₇₀, 3, 1, 0; 2014 YO₇₂, 3, 1, 0; 2014 YB₇₃, 4, 1, 0; 2014 YJ₇₃, 11, 3, 40; 2014 YO₇₃, 11, 3, 27; 2014 YU₇₃, 3, 1, 0; 2014 YV₇₃, 11, 2, 2; 2014 YP₇₅, 4, 1, 0; 2014 YU₇₅, 4, 1, 0; 2014 YC₇₆, 3, 1, 0; 2014 YW₇₇, 7, 2, 13; 2014 YX₇₇, 10, 3, 41; 2014 YH₇₈, 4, 1, 0; 2014 YU₇₈, 15, 4, 55; 2014 YC₇₉, 3, 1, 0; 2014 YQ₇₉, 3, 1, 0; 2014 YR₇₉, 10, 3, 41; 2014 YH₈₁, 3, 1, 0; 2014 YR₈₁, 3, 1, 0; 2014 YV₈₁, 3, 1, 0; 2014 YB₈₂, 6, 2, 16; 2014 YC₈₂, 8, 2, 6; 2014 YH₈₃, 11, 2, 27; 2014 YZ₈₃, 7, 2, 41; 2014 YE₈₄, 3, 1, 0; 2014 YG₈₄, 7, 1, 0; 2014 YJ₈₄, 7, 2, 15; 2014 YK₈₄, 6, 2, 6; 2014 YC₈₅, 4, 1, 0; 2014 YD₈₅, 4, 1, 0; 2014 YH₈₅, 6, 2, 33; 2014 YN₈₅, 4, 1, 0; 2014 YS₈₅, 6, 2, 14; 2014 YX₈₅, 7, 2, 4; 2014 YY₈₅, 8, 2, 18; 2014 YB₈₆, 7, 2, 12; 2014 YC₈₆, 3, 1, 0; 2014 YG₈₆, 6, 2, 8; 2014 YJ₈₆, 11, 3, 29; 2014 YK₈₆, 3, 1, 0; 2014 YN₈₆, 11, 2, 27; 2014 YO₈₆, 11, 3, 31; 2014 YP₈₆, 3, 1, 0; 2014 YQ₈₆, 4, 1, 0; 2014 YS₈₆, 7, 2, 27; 2014 YZ₈₆, 3, 1, 0; 2014 YE₈₇, 4, 1, 0; 2014 YL₈₇, 4, 1, 0; 2014 YM₈₇, 3, 1, 0; 2014 YN₈₇, 8, 2, 31; 2014 YU₈₇, 4, 1, 0; 2014 YY₈₇, 3, 1, 0; 2014 YE₈₈, 11, 3, 40; 2014 YF₈₈, 7, 2, 45; 2014 YT₈₈, 4, 1, 0; 2014 YU₈₈, 6, 2, 15; 2014 YY₈₈, 3, 1, 0; 2014 YG₈₉, 3, 1, 0; 2014 YL₈₉, 6, 2, 15; 2014 YM₈₉, 3, 1, 0; 2014 YU₈₉, 9, 3, 41; 2014 YW₈₉, 7, 2, 15; 2014 YC₉₀, 14, 4, 31; 2014 YR₉₀, 3, 1, 0; 2014 YV₉₀, 7, 2, 27; 2014 YV₉₀, 3, 1, 0; 2014 YV₉₂, 6, 2, 14; 2014 YV₉₂, 3, 1, 0; 2014 YL₉₄, 7, 2, 31; 2014 YY₉₄, 6, 2, 9; 2014 YQ₉₅, 3, 1, 0; 2014 YP₉₆, 4, 1, 0; 2014 YR₉₆, 8, 2, 6; 2014 YA₉₇, 6, 2, 22; 2014 YD₉₇, 3, 1, 0; 2014 YJ₉₈, 7, 2, 26; 2014 YF₉₉, 3, 1, 0; 2014 YO₉₉, 6, 2, 33; 2014 YR₉₉, 3, 1, 0; 2014 YF₁₀₀, 8, 2, 30; 2014 YY₁₀₀, 7, 2, 21; 2014 YB₁₀₁, 8, 2, 10; 2014 YD₁₀₁, 13, 4, 56; 2014 YJ₁₀₃, 3, 1, 0; 2014 YM₁₀₃, 12, 3, 30; 2014 YQ₁₀₃, 3, 1, 0; 2014 YT₁₀₃, 4, 1, 0;

2015 AC₁₀₁, 4, 1, 0; 2015 AQ₁₀₁, 8, 1, 0; 2015 AN₁₀₂, 4, 1, 0; 2015 AN₁₀₃, 3, 1, 0; 2015 AL₁₀₄, 4, 1, 0; 2015 AU₁₀₅, 6, 2, 14; 2015 AK₁₀₇, 4, 1, 0; 2015 AE₁₁₀, 3, 1, 0; 2015 AZ₁₁₅, 7, 2, 7; 2015 AJ₁₂₀, 7, 2, 29; 2015 AN₁₂₀, 7, 2, 21; 2015 AK₁₂₃, 3, 1, 0; 2015 AA₁₂₇, 4, 1, 0; 2015 AR₁₂₇, 4, 1, 0; 2015 AL₁₂₈, 4, 1, 0; 2015 AJ₁₃₁, 7, 2, 22; 2015 AD₁₃₅, 3, 1, 0; 2015 AV₁₃₆, 4, 1, 0; 2015 AG₁₃₉, 4, 1, 0; 2015 AL₁₃₉, 3, 1, 0; 2015 AG₁₄₂, 4, 1, 0; 2015 AP₁₄₂, 3, 1, 0; 2015 AC₁₄₄, 4, 1, 0; 2015 AK₁₄₄, 6, 2, 18; 2015 AS₁₄₆, 3, 1, 0; 2015 AT₁₅₂, 3, 1, 0; 2015 AA₁₅₃, 3, 1, 0; 2015 AV₁₅₅, 4, 1, 0; 2015 AA₁₅₈, 3, 1, 0; 2015 AA₁₆₀, 6, 2, 15; 2015 AF₁₆₀, 4, 1, 0; 2015 AA₁₆₁, 4, 1, 0; 2015 AP₁₆₃, 4, 1, 0; 2015 AJ₁₆₄, 7, 2, 10; 2015 AK₁₆₅, 6, 2, 15; 2015 AZ₁₆₅, 3, 1, 0; 2015 AZ₁₆₈, 3, 1, 0; 2015 AJ₁₆₉, 4, 1, 0; 2015 AJ₁₇₀, 7, 2, 15; 2015 AK₁₇₅, 7, 2, 34; 2015 AP₁₇₆, 4, 1, 0; 2015 AR₁₇₆, 8, 1, 0; 2015 AR₁₇₇, 3, 1, 0; 2015 AM₁₈₀, 3, 1, 0; 2015 AN₁₈₀, 4, 1, 0; 2015 AL₁₈₁, 4, 1, 0; 2015 AR₁₈₁, 3, 1, 0; 2015 AZ₁₈₃, 3, 1, 0; 2015 AR₁₈₇, 3, 1, 0; 2015 AY₁₈₉, 4, 1, 0; 2015 AS₁₉₁, 3, 1, 0; 2015 AW₁₉₂, 4, 1, 0; 2015 AF₁₉₄, 3, 1, 0; 2015 AA₁₉₅, 8, 2, 1; 2015 AK₁₉₅, 3, 1, 0; 2015 AM₁₉₅, 3, 1, 0; 2015 AT₁₉₅, 3, 1, 0; 2015 AJ₁₉₆, 4, 1, 0; 2015 AK₁₉₇, 6, 2, 7; 2015 AM₁₉₈, 7, 2, 27; 2015 AC₁₉₈, 3, 1, 0; 2015 AS₁₉₉, 6, 2, 68; 2015 AC₂₀₀, 3, 1, 0; 2015 AV₂₀₀, 4, 1, 0; 2015 AY₂₀₁, 10, 3, 20; 2015 AU₂₀₃, 4, 1, 0; 2015 AY₂₀₃, 3, 1, 0; 2015 AA₂₀₄, 10, 3, 2305; 2015 AV₂₀₄, 12, 3, 26; 2015 AF₂₀₈, 3, 1, 0; 2015 AR₂₀₈, 4, 1, 0; 2015 AZ₂₀₉, 11, 3, 52; 2015 AX₂₁₀, 7, 1, 0; 2015 AY₂₁₁, 15, 4, 31; 2015 AB₂₁₂, 8, 2, 23; 2015 AQ₂₁₂, 14, 4, 58; 2015 AF₂₁₄, 6, 1, 0; 2015 AJ₂₁₅, 3, 1, 0; 2015 AM₂₁₅, 7, 2, 12; 2015 AW₂₁₅, 4, 1, 0; 2015 AW₂₁₇, 8, 2, 3; 2015 AC₂₁₈, 3, 1, 0; 2015 AT₂₁₈, 9, 3, 464; 2015 AE₂₁₉, 4, 1, 0; 2015 AC₂₂₀, 3, 1, 0; 2015 AN₂₂₀, 10, 3, 57; 2015 AP₂₂₀, 7, 2, 22; 2015 AT₂₂₀, 7, 2, 82; 2015 AC₂₂₁, 4, 1, 0; 2015 AG₂₂₁, 11, 3, 48; 2015 AY₂₂₁, 7, 2, 28; 2015 AE₂₂₄, 4, 1, 0; 2015 AF₂₂₄, 3, 1, 0; 2015 AL₂₂₅, 3, 1, 0; 2015 AE₂₂₆, 4, 1, 0; 2015 AG₂₂₇, 7, 2, 18; 2015 AM₂₂₈, 3, 1, 0; 2015 AT₂₃₀, 3, 1, 0; 2015 AP₂₃₃, 3, 1, 0; 2015 AH₂₃₄, 3, 1, 0; 2015 AW₂₃₅, 4, 1, 0; 2015 AN₂₃₇, 3, 1, 0; 2015 AO₂₃₇, 4, 1, 0; 2015 AN₂₄₂, 4, 1, 0; 2015 AZ₂₄₆, 4, 1, 0; 2015 AS₂₄₇, 11, 3, 21; 2015 AB₂₄₈, 3, 1, 0; 2015 AD₂₄₈, 3, 1, 0; 2015 AJ₂₄₈, 11, 2, 4; 2015 AN₂₅₀, 4, 1, 0; 2015 AZ₂₅₀, 3, 1, 0; 2015 AO₂₅₁, 3, 1, 0; 2015 AP₂₅₁, 3, 1, 0; 2015 AR₂₅₁, 3, 1, 0; 2015 AW₂₅₂, 3, 1, 0; 2015 AF₂₅₃, 3, 1, 0; 2015 AC₂₅₅, 3, 1, 0; 2015 AK₂₅₅, 4, 1, 0; 2015 AL₂₅₆, 3, 1, 0; 2015 AC₂₅₇, 6, 2, 6; 2015 AM₂₅₉, 11, 3, 14; 2015 AL₂₆₂, 3, 1, 0; 2015 AU₂₆₉, 3, 1, 0; 2015 AJ₂₇₁, 4, 1, 0; 2015 AW₂₇₂, 4, 1, 0; 2015 AY₂₇₄, 3, 1, 0; 2015 AN₂₇₇, 4, 1, 0; 2015 AB₂₇₈, 6, 2, 66; 2015 AW₂₇₉, 4, 1, 0; 2015 AP₂₈₂, 11, 3, 28; 2015 AQ₂₈₂, 4, 1, 0; 2015 AU₂₈₂, 7, 2, 13; 2015 AW₂₈₂, 4, 1, 0; 2015 AE₂₈₃, 7, 2, 27; 2015 AK₂₈₆, 3, 1, 0; 2015 AD₂₈₇, 3, 1, 0; 2015 AD₂₈₈, 3, 1, 0; 2015 AV₂₈₈, 6, 2, 27; 2015 AN₂₉₀, 4, 1, 0; 2015 AM₂₉₁, 10, 3, 43; 2015 AS₂₉₁, 4, 1, 0; 2015 AE₂₉₂, 4, 1, 0; 2015 AJ₂₉₂, 7, 2, 17; 2015 AX₂₉₂, 7, 1, 0; 2015 AY₂₉₂, 7, 2, 1916; 2015 AR₂₉₃, 4, 1, 0; 2015 AU₂₉₃, 9, 2, 29; 2015 AK₂₉₄, 8, 2, 60; 2015 AX₂₉₄, 8, 1, 0; 2015 AX₂₉₄, 8, 2, 17; 2015 AA₂₉₅, 8, 2, 2; 2015 AD₂₉₅, 7, 2, 52; 2015 AC₂₉₅, 3, 1, 0; 2015 AJ₂₉₅, 11, 3, 24; 2015 AO₂₉₅, 3, 1, 0; 2015 AC₂₉₅, 13, 4, 56; 2015 AP₂₉₆, 4, 1, 0; 2015 AX₂₉₆, 12, 2, 24; 2015 AJ₂₉₇, 3, 1, 0; 2015 AK₂₉₇, 3, 1, 0; 2015 AT₂₉₇, 7, 2, 29; 2015 AD₂₉₈, 3, 1, 0; 2015 AE₂₉₈, 14, 4, 42; 2015 AU₂₉₉, 4, 1, 0; 2015 AY₂₉₉, 6, 2, 4; 2015 AP₃₀₁, 3, 1, 0; 2015 AQ₃₀₂, 6, 2, 15; 2015 AR₃₀₂, 3, 1, 0; 2015 AS₃₀₂, 3, 1, 0; 2015 AT₃₀₂, 3, 1, 0; 2015 AU₃₀₂, 4, 1, 0; 2015 AF₃₀₂, 3, 1, 0; 2015 AY₃₀₂, 3, 1, 0; 2015 AL₃₀₃, 4, 1, 0; 2015 AQ₃₀₃, 9, 3, 29; 2015 AR₃₀₃, 14, 4, 28; 2015 AV₃₀₃, 3, 1, 0; 2015 AT₃₀₄, 3, 1, 0; 2015 AU₃₀₄, 10, 3, 40; 2015 AA₃₀₅, 11, 3, 27; 2015 AE₃₀₅, 3, 1, 0; 2015 AY₃₀₅, 3, 1, 0; 2015 AC₃₀₆, 4, 1, 0; 2015 AO₃₀₆, 3, 1, 0; 2015 AW₃₀₆, 4, 1, 0; 2015 AO₃₀₉, 11, 3, 27; 2015 AD₃₁₀, 6, 2, 6; 2015 AD₃₁₂, 3, 1, 0; 2015 AR₃₁₂, 6, 2, 14; 2015 AY₃₁₂, 4, 1, 0; 2015 AZ₃₁₂, 14, 4, 31; 2015 AA₃₁₃, 8, 2, 46; 2015 AB₃₁₃, 7, 2, 12; 2015 AC₃₁₃, 7, 2, 1334; 2015 AG₃₁₃, 3, 1, 0; 2015 AK₃₁₃, 4, 1, 0; 2015 AL₃₁₃, 4, 1, 0; 2015 BA₁, 3, 1, 0; 2015 BT₁, 4, 1, 0; 2015 BN₂, 9, 3, 19; 2015 BN₄, 4, 1, 0; 2015 BX₇, 4, 1, 0; 2015 BB₁₃, 7, 2, 12; 2015 BC₁₄, 9, 2, 15; 2015 BJ₁₇, 3, 1, 0; 2015 BF₂₁, 7, 2, 27; 2015 BA₂₄, 6, 2, 1; 2015 BP₂₈, 3, 1, 0; 2015 BY₂₈, 7, 2, 46; 2015 BJ₂₉, 3, 1, 0; 2015 BP₂₉, 6, 2, 21; 2015 BS₂₉, 3, 1, 0; 2015 BV₃₁, 4, 1, 0; 2015 BJ₃₂, 11, 3, 28; 2015 BT₃₂, 7, 1, 0; 2015 BU₃₄, 7, 2, 27; 2015 BK₃₆, 6, 2, 21; 2015 BO₃₈, 3, 1, 0; 2015 BT₄₀, 4, 1, 0; 2015 BU₄₀, 7, 2, 6; 2015 BC₄₁, 4, 1, 0; 2015 BH₄₁, 3, 1, 0; 2015 BC₄₃, 4, 1, 0; 2015 BD₄₃, 7, 2, 42; 2015 BK₄₅, 4, 1, 0; 2015 BV₄₆, 4, 1, 0; 2015 BD₅₀, 6, 2, 23; 2015 BJ₅₀, 3, 1, 0; 2015 BM₅₀, 8, 1, 0; 2015 BX₅₁, 4, 1, 0; 2015 BV₅₅, 3, 1, 0; 2015 BE₅₆, 7, 2, 12; 2015 BT₅₆, 3, 1, 0; 2015 BY₅₉, 3, 1, 0; 2015 BZ₆₀, 7, 2, 15; 2015 BV₆₁, 7, 2, 21; 2015 BO₆₃, 3, 1, 0; 2015 BS₆₄, 4, 1, 0; 2015 BX₆₅, 8, 2, 46; 2015 BE₇₇, 7, 2, 49; 2015 BH₇₇, 4, 1, 0; 2015 BS₇₈, 8, 2, 19; 2015 BU₇₈, 4, 1, 0; 2015 BA₈₀, 9, 3, 2237; 2015 BC₈₀, 4, 1, 0; 2015 BV₈₀, 6, 2, 4; 2015 BA₈₂, 4, 1, 0; 2015 BM₈₂, 3, 1, 0; 2015 BM₈₃, 8, 2, 67; 2015 BB₈₄, 8, 2, 1; 2015 BX₈₄, 4, 1, 0; 2015 BE₈₆, 8, 1, 0; 2015 BH₈₆, 3, 1, 0; 2015 BO₉₀, 3, 1, 0; 2015 BC₉₅, 4, 1, 0; 2015 BE₉₅, 4, 1, 0; 2015 BF₉₆, 7, 2, 43; 2015 BK₉₉, 3, 1, 0; 2015 BM₁₀₁, 10, 3, 85; 2015 BC₁₀₂, 8, 2, 15; 2015 BS₁₀₃, 3, 1, 0; 2015 BT₁₀₇, 12, 2, 27; 2015 BV₁₀₈, 4, 1, 0; 2015 BU₁₀₈, 4, 1, 0; 2015 BZ₁₀₈, 4, 1, 0; 2015 BC₁₀₉, 3, 1, 0; 2015 BP₁₁₀, 4, 1, 0; 2015 BH₁₁₁, 11, 2, 1; 2015 BF₁₁₂, 3, 1, 0; 2015 BP₁₁₅, 4, 1, 0; 2015 BP₁₁₆, 7, 2, 12; 2015 BJ₁₁₇, 3, 1, 0; 2015 BC₁₁₈, 18, 5, 2222; 2015 BD₁₂₁, 4, 1, 0; 2015 BK₁₂₂, 4, 1, 0; 2015 BO₁₂₂, 6, 2, 15; 2015 BT₁₂₅, 3, 1, 0; 2015 BB₁₂₇, 3, 1, 0; 2015 BP₁₂₈, 4, 1, 0; 2015 BF₁₂₉, 4, 1, 0; 2015 BK₁₂₉, 3, 1, 0; 2015 BX₁₂₉, 3, 1, 0; 2015 BT₁₃₁, 3, 1, 0; 2015 BV₁₃₁, 3, 1, 0; 2015 BD₁₃₃, 4, 1, 0; 2015 BL₁₃₅, 3, 1, 0; 2015 BL₁₃₆, 15, 4, 47; 2015 BC₁₄₁, 3, 1, 0; 2015 BP₁₄₂, 7, 1, 0; 2015 BP₁₄₃, 3, 1, 0; 2015 BR₁₄₃, 4, 1, 0; 2015 BG₁₄₄, 6, 2, 15; 2015 BG₁₄₆, 6, 2, 17; 2015 BE₁₄₈, 4, 1, 0; 2015 BJ₁₄₈, 11, 3, 33; 2015 BX₁₅₀, 4, 1, 0; 2015 BL₁₅₂, 3, 1, 0; 2015 BR₁₅₂, 4, 1, 0; 2015 BZ₁₅₂, 4, 1, 0; 2015 BF₁₅₅, 4, 1, 0; 2015 BU₁₅₅, 4, 1, 0; 2015 BW₁₅₆, 3, 1, 0; 2015 BS₁₅₇, 3, 1, 0; 2015 BZ₁₅₇, 3, 1, 0; 2015 BH₁₅₉, 4, 1, 0; 2015 BA₁₆₅, 3, 1, 0; 2015 BT₁₆₅,

4, 1, 0; 2015 BK₁₆₇, 3, 1, 0; 2015 BT₁₆₇, 3, 1, 0; 2015 BF₁₆₉, 7, 2, 25; 2015 BP₁₇₀, 9, 2, 15; 2015 BO₁₇₁, 3, 1, 0; 2015 BO₁₇₂, 8, 2, 13; 2015 BQ₁₇₂, 6, 2, 28; 2015 BA₁₇₃, 3, 1, 0; 2015 BE₁₇₆, 6, 2, 31; 2015 BE₁₇₇, 3, 1, 0; 2015 BR₁₇₈, 4, 1, 0; 2015 BT₁₈₂, 4, 1, 0; 2015 BH₁₈₃, 6, 2, 4; 2015 BO₁₈₃, 3, 1, 0; 2015 BY₁₈₃, 7, 2, 29; 2015 BC₁₈₄, 4, 1, 0; 2015 BH₁₈₄, 4, 1, 0; 2015 BP₁₈₄, 8, 2, 13; 2015 BT₁₈₄, 4, 1, 0; 2015 BM₁₈₅, 3, 1, 0; 2015 BV₁₈₅, 3, 1, 0; 2015 BN₁₈₈, 7, 2, 29; 2015 BS₁₉₀, 4, 1, 0; 2015 BH₁₉₂, 3, 1, 0; 2015 BM₁₉₅, 3, 1, 0; 2015 BQ₁₉₅, 7, 2, 14; 2015 BU₁₉₅, 4, 1, 0; 2015 BT₁₉₆, 14, 4, 1520; 2015 BY₁₉₆, 3, 1, 0; 2015 BM₁₉₉, 3, 1, 0; 2015 BR₁₉₉, 4, 1, 0; 2015 BU₁₉₉, 4, 1, 0; 2015 BN₂₀₀, 6, 2, 14; 2015 BQ₂₀₃, 4, 1, 0; 2015 BH₂₀₉, 8, 2, 15; 2015 BH₂₁₀, 3, 1, 0; 2015 BO₂₁₀, 8, 2, 9; 2015 BN₂₁₁, 6, 2, 14; 2015 BP₂₁₄, 3, 1, 0; 2015 BQ₂₁₅, 8, 2, 27; 2015 BJ₂₁₆, 3, 1, 0; 2015 BA₂₁₇, 3, 1, 0; 2015 BZ₂₁₇, 3, 1, 0; 2015 BG₂₁₈, 23, 5, 2238; 2015 BP₂₁₈, 3, 1, 0; 2015 BC₂₂₀, 4, 1, 0; 2015 BV₂₂₁, 7, 2, 20; 2015 BY₂₂₁, 7, 2, 15; 2015 BW₂₂₅, 4, 1, 0; 2015 BD₂₂₆, 10, 3, 27; 2015 BP₂₂₇, 3, 1, 0; 2015 BF₂₂₈, 4, 1, 0; 2015 BE₂₂₉, 6, 1, 0; 2015 BN₂₂₉, 3, 1, 0; 2015 BO₂₂₉, 4, 1, 0; 2015 BU₂₃₀, 4, 1, 0; 2015 BF₂₃₁, 4, 1, 0; 2015 BQ₂₃₁, 8, 2, 12; 2015 BS₂₃₁, 3, 1, 0; 2015 BM₂₃₃, 7, 2, 14; 2015 BN₂₃₅, 6, 2, 1538; 2015 BP₂₃₅, 3, 1, 0; 2015 BH₂₃₆, 4, 1, 0; 2015 BV₂₃₆, 4, 1, 0; 2015 BY₂₃₆, 3, 1, 0; 2015 BF₂₃₇, 3, 1, 0; 2015 BT₂₃₈, 7, 2, 27; 2015 BJ₂₃₉, 4, 1, 0; 2015 BL₂₃₉, 6, 2, 18; 2015 BR₂₃₉, 3, 1, 0; 2015 BZ₂₄₂, 3, 1, 0; 2015 BZ₂₄₅, 3, 1, 0; 2015 BF₂₄₈, 4, 1, 0; 2015 BU₂₄₈, 8, 2, 29; 2015 BC₂₅₀, 3, 1, 0; 2015 BG₂₅₅, 3, 1, 0; 2015 BE₂₅₉, 3, 1, 0; 2015 BT₂₆₃, 3, 1, 0; 2015 BE₂₆₅, 4, 1, 0; 2015 BW₂₆₅, 15, 3, 28; 2015 BH₂₆₈, 6, 2, 59; 2015 BY₂₆₈, 7, 2, 17; 2015 BB₂₇₀, 8, 2, 15; 2015 BK₂₇₂, 3, 1, 0; 2015 BJ₂₇₃, 3, 1, 0; 2015 BP₂₇₃, 7, 2, 16; 2015 BS₂₇₃, 3, 1, 0; 2015 BD₂₇₄, 7, 2, 29; 2015 BR₂₇₇, 4, 1, 0; 2015 BU₂₇₇, 4, 1, 0; 2015 BB₂₇₉, 13, 4, 495; 2015 BM₂₇₉, 3, 1, 0; 2015 BQ₂₈₀, 4, 1, 0; 2015 BU₂₈₇, 6, 2, 12; 2015 BM₂₈₉, 6, 2, 3; 2015 BL₂₉₀, 7, 2, 27; 2015 BS₂₉₀, 4, 1, 0; 2015 BP₂₉₃, 4, 1, 0; 2015 BR₂₉₄, 3, 1, 0; 2015 BE₂₉₉, 3, 1, 0; 2015 BD₃₀₀, 3, 1, 0; 2015 BR₃₀₃, 4, 1, 0; 2015 BA₃₀₇, 3, 1, 0; 2015 BH₃₀₇, 3, 1, 0; 2015 BC₃₀₈, 7, 2, 15; 2015 BM₃₀₈, 3, 1, 0; 2015 BP₃₀₈, 9, 3, 17; 2015 BS₃₀₉, 4, 1, 0; 2015 BF₃₁₂, 8, 2, 4; 2015 BG₃₁₂, 6, 2, 18; 2015 BH₃₁₂, 7, 2, 18; 2015 BG₃₁₄, 3, 1, 0; 2015 BY₃₁₄, 3, 1, 0; 2015 BP₃₁₆, 3, 1, 0; 2015 BF₃₁₈, 4, 1, 0; 2015 BQ₃₂₀, 11, 3, 30; 2015 BV₃₂₃, 4, 1, 0; 2015 BG₃₂₆, 6, 2, 1; 2015 BH₃₂₇, 3, 1, 0; 2015 BE₃₃₀, 4, 1, 0; 2015 BA₃₃₁, 4, 1, 0; 2015 BW₃₃₃, 7, 1, 0; 2015 BD₃₃₄, 3, 1, 0; 2015 BH₃₃₄, 4, 1, 0; 2015 BA₃₃₅, 3, 1, 0; 2015 BK₃₃₅, 4, 1, 0; 2015 BS₃₃₅, 6, 2, 4; 2015 BU₃₃₇, 4, 1, 0; 2015 BJ₃₄₁, 6, 2, 14; 2015 BK₃₄₂, 3, 1, 0; 2015 BA₃₄₃, 3, 1, 0; 2015 BD₃₄₄, 13, 4, 428; 2015 BK₃₄₈, 12, 4, 2226; 2015 BR₃₅₀, 4, 1, 0; 2015 BV₃₅₂, 16, 3, 40; 2015 BD₃₅₈, 3, 1, 0; 2015 BJ₃₅₈, 4, 1, 0; 2015 BW₃₅₉, 4, 1, 0; 2015 BX₃₅₉, 4, 1, 0; 2015 BD₃₆₀, 3, 1, 0; 2015 BJ₃₆₀, 7, 2, 14; 2015 BU₃₆₀, 3, 1, 0; 2015 BD₃₆₂, 3, 1, 0; 2015 BF₃₆₃, 7, 2, 27; 2015 BP₃₆₃, 4, 1, 0; 2015 BD₃₆₆, 4, 1, 0; 2015 BQ₃₆₆, 4, 1, 0; 2015 BE₃₆₇, 3, 1, 0; 2015 BS₃₆₇, 4, 1, 0; 2015 BD₃₆₈, 12, 3, 31; 2015 BR₃₆₉, 7, 2, 31; 2015 BX₃₇₀, 3, 1, 0; 2015 BZ₃₇₁, 3, 1, 0; 2015 BM₃₇₄, 6, 2, 12; 2015 BQ₃₇₆, 3, 1, 0; 2015 BH₃₇₉, 4, 1, 0; 2015 BS₃₈₁, 11, 3, 1534; 2015 BV₃₈₂, 4, 1, 0; 2015 BM₃₈₄, 6, 2, 30; 2015 BN₃₈₆, 11, 3, 33; 2015 BS₃₉₁, 3, 1, 0; 2015 BT₃₉₄, 3, 1, 0; 2015 BA₃₉₆, 4, 1, 0; 2015 BO₃₉₆, 4, 1, 0; 2015 BB₃₉₇, 3, 1, 0; 2015 BT₄₀₁, 4, 1, 0; 2015 BT₄₀₂, 15, 4, 41; 2015 BM₄₀₅, 3, 1, 0; 2015 BN₄₀₉, 3, 1, 0; 2015 BC₄₁₄, 6, 2, 17; 2015 BR₄₁₄, 4, 1, 0; 2015 BR₄₁₇, 6, 2, 2; 2015 BM₄₂₀, 3, 1, 0; 2015 BL₄₂₄, 3, 1, 0; 2015 BB₄₃₃, 7, 2, 39; 2015 BU₄₃₃, 4, 1, 0; 2015 BW₄₃₃, 10, 2, 27; 2015 BN₄₃₄, 3, 1, 0; 2015 BV₄₃₅, 3, 1, 0; 2015 BW₄₃₇, 3, 1, 0; 2015 BX₄₄₂, 3, 1, 0; 2015 BO₄₄₃, 3, 1, 0; 2015 BF₄₄₃, 7, 2, 29; 2015 BT₄₄₆, 7, 2, 30; 2015 BT₄₄₉, 10, 3, 20; 2015 BJ₄₅₀, 3, 1, 0; 2015 BN₄₅₂, 3, 1, 0; 2015 BR₄₅₄, 6, 2, 4; 2015 BR₄₅₇, 4, 1, 0; 2015 BZ₄₅₇, 7, 2, 7; 2015 BM₄₅₈, 3, 1, 0; 2015 BH₄₆₀, 3, 1, 0; 2015 BP₄₆₀, 6, 2, 29; 2015 BH₄₆₉, 3, 1, 0; 2015 BJ₄₇₂, 4, 1, 0; 2015 BO₄₇₃, 4, 1, 0; 2015 BW

8, 2, 28; 2015 BG₅₉₇, 3, 1, 0; 2015 BR₅₉₉, 10, 3, 57; 2015 BZ₅₉₉, 11, 3, 68; 2015 BB₆₀₀, 4, 1, 0; 2015 BX₆₀₀, 7, 2, 27; 2015 BZ₆₀₁, 3, 1, 0; 2015 BW₆₀₂, 8, 2, 30; 2015 BL₆₀₄, 4, 1, 0; 2015 BH₆₀₅, 8, 2, 15; 2015 BB₆₀₆, 3, 1, 0; 2015 BW₆₀₇, 4, 1, 0; 2015 BS₆₀₈, 4, 1, 0; 2015 BO₆₀₉, 3, 1, 0; 2015 BV₆₀₉, 7, 2, 29; 2015 BU₆₁₀, 4, 1, 0; 2015 BV₆₁₀, 6, 2, 16; 2015 BF₆₁₂, 6, 2, 18; 2015 BN₆₁₂, 4, 1, 0; 2015 BW₆₁₂, 10, 3, 28; 2015 BP₆₁₅, 3, 1, 0; 2015 BE₆₁₆, 6, 2, 13; 2015 BV₆₁₆, 3, 1, 0; 2015 BH₆₂₀, 3, 1, 0; 2015 BJ₆₂₀, 7, 2, 1032; 2015 BP₆₂₀, 3, 1, 0; 2015 BR₆₂₀, 3, 1, 0; 2015 BV₆₂₀, 7, 2, 497; 2015 BA₆₂₁, 3, 1, 0; 2015 BG₆₂₁, 4, 1, 0; 2015 BH₆₂₁, 11, 2, 9; 2015 BL₆₂₁, 7, 2, 7; 2015 BQ₆₂₁, 3, 1, 0; 2015 BS₆₂₁, 4, 1, 0; 2015 BT₆₂₁, 3, 1, 0; 2015 BG₆₂₂, 4, 1, 0; 2015 BD₆₂₂, 3, 1, 0; 2015 BG₆₂₂, 3, 1, 0; 2015 BL₆₂₂, 3, 1, 0; 2015 BM₆₂₂, 8, 2, 420; 2015 BO₆₂₂, 7, 2, 6; 2015 BQ₆₂₂, 7, 2, 420; 2015 BR₆₂₂, 3, 1, 0; 2015 BS₆₂₂, 3, 1, 0; 2015 BT₆₂₂, 3, 1, 0; 2015 BU₆₂₂, 4, 1, 0; 2015 BV₆₂₂, 3, 1, 0; 2015 BW₆₂₂, 4, 1, 0; 2015 BX₆₂₂, 3, 1, 0; 2015 BA₆₂₃, 3, 1, 0; 2015 BM₆₂₃, 3, 1, 0; 2015 BC₆₂₃, 4, 1, 0; 2015 BD₆₂₃, 6, 2, 17; 2015 BE₆₂₃, 3, 1, 0; 2015 BF₆₂₃, 6, 2, 41; 2015 BG₆₂₃, 7, 2, 33; 2015 BM₆₂₃, 7, 2, 2; 2015 BN₆₂₃, 3, 1, 0; 2015 BO₆₂₃, 8, 2, 10; 2015 BQ₆₂₃, 7, 2, 416; 2015 BR₆₂₃, 6, 2, 18; 2015 BT₆₂₃, 7, 2, 419; 2015 BV₆₂₃, 6, 2, 10; 2015 BX₆₂₃, 3, 1, 0; 2015 BY₆₂₃, 3, 1, 0; 2015 BZ₆₂₃, 3, 1, 0; 2015 BA₆₂₄, 6, 2, 8; 2015 BB₆₂₄, 7, 2, 25; 2015 BC₆₂₄, 3, 1, 0; 2015 BD₆₂₄, 3, 1, 0; 2015 BE₆₂₄, 4, 1, 0; 2015 BF₆₂₄, 6, 2, 13; 2015 BG₆₂₄, 6, 2, 12; 2015 BK₆₂₄, 12, 4, 2211; 2015 BG₆₂₈, 4, 1, 0; 2015 BL₆₂₈, 4, 1, 0; 2015 BM₆₂₈, 3, 1, 0; 2015 BN₆₂₈, 4, 1, 0; 2015 BS₆₂₈, 4, 1, 0; 2015 BT₆₂₈, 4, 1, 0; 2015 BU₆₂₈, 3, 1, 0; 2015 BV₆₂₈, 3, 1, 0; 2015 BY₆₂₈, 3, 1, 0; 2015 BZ₆₂₈, 3, 1, 0; 2015 BM₆₂₉, 4, 1, 0; 2015 CZ₂, 9, 2, 15; 2015 CE₅, 6, 2, 12; 2015 CK₈, 6, 1, 0; 2015 CG₁₀, 3, 1, 0; 2015 CU₁₀, 6, 1, 0; 2015 CD₁₇, 6, 2, 36; 2015 CH₁₈, 4, 1, 0; 2015 CX₂₀, 15, 3, 42; 2015 CO₂₂, 14, 4, 28; 2015 CL₂₆, 8, 2, 15; 2015 CJ₃₅, 3, 1, 0; 2015 CA₃₇, 7, 2, 12; 2015 CV₃₇, 3, 1, 0; 2015 CJ₃₈, 3, 1, 0; 2015 CW₄₀, 4, 1, 0; 2015 CV₄₆, 7, 2, 15; 2015 CC₆₁, 4, 1, 0; 2015 CD₆₁, 3, 1, 0; 2015 CB₆₅, 3, 1, 0; 2015 CT₆₅, 3, 1, 0; 2015 CC₆₆, 12, 3, 42; 2015 CQ₆₆, 4, 1, 0; 2015 CH₇₀, 3, 1, 0; 2015 CD₇₁, 7, 2, 13; 2015 CV₇₁, 4, 1, 0; 2015 CU₇₄, 3, 1, 0; 2015 CY₇₅, 3, 1, 0; 2015 CH₇₆, 4, 1, 0; 2015 CT₇₆, 8, 2, 32; 2015 CZ₇₆, 3, 1, 0; 2015 CC₇₇, 7, 2, 3; 2015 CH₇₇, 4, 1, 0; 2015 CU₇₇, 4, 1, 0; 2015 CZ₇₇, 8, 2, 29; 2015 CC₇₈, 3, 1, 0; 2015 CK₇₈, 7, 2, 15; 2015 CM₇₈, 4, 1, 0; 2015 CX₇₈, 4, 1, 0; 2015 CD₇₉, 4, 1, 0; 2015 CU₇₉, 7, 2, 19; 2015 CB₈₀, 3, 1, 0; 2015 CX₈₀, 4, 1, 0; 2015 CV₈₁, 3, 1, 0; 2015 CY₈₁, 3, 1, 0; 2015 CG₈₃, 11, 2, 15; 2015 CP₈₅, 3, 1, 0; 2015 CR₈₇, 3, 1, 0; 2015 CH₈₉, 3, 1, 0; 2015 CM₈₉, 8, 2, 15; 2015 CV₈₉, 12, 3, 547; 2015 DC₃, 1, 0; 2015 DK₁, 8, 2, 27; 2015 DS₄, 3, 1, 0; 2015 DW₄, 3, 1, 0; 2015 DO₇, 6, 2, 15; 2015 DP₇, 7, 2, 29; 2015 DS₈, 7, 2, 1; 2015 DR₁₀, 3, 1, 0; 2015 DE₁₁, 3, 1, 0; 2015 DX₁₁, 4, 1, 0; 2015 DZ₁₁, 3, 1, 0; 2015 DB₁₄, 3, 1, 0; 2015 DG₁₅, 4, 1, 0; 2015 DN₁₅, 15, 3, 30; 2015 DU₂₁, 12, 3, 42; 2015 DU₂₄, 7, 2, 2; 2015 DY₂₄, 4, 1, 0; 2015 DO₂₅, 3, 1, 0; 2015 DX₂₆, 4, 1, 0; 2015 DC₂₇, 4, 1, 0; 2015 DS₃₄, 3, 1, 0; 2015 DC₃₅, 4, 1, 0; 2015 DW₄₅, 14, 3, 21; 2015 DH₅₁, 8, 2, 31; 2015 DR₅₃, 3, 1, 0; 2015 DQ₅₆, 3, 1, 0; 2015 DX₅₆, 3, 1, 0; 2015 DK₅₇, 3, 1, 0; 2015 DJ₆₁, 3, 1, 0; 2015 DR₆₂, 3, 1, 0; 2015 DT₆₄, 3, 1, 0; 2015 DV₆₅, 4, 1, 0; 2015 DO₆₆, 4, 1, 0; 2015 DA₆₇, 4, 1, 0; 2015 DR₆₈, 10, 3, 465; 2015 DC₆₉, 3, 1, 0; 2015 DK₆₉, 11, 3, 42; 2015 DO₆₉, 4, 1, 0; 2015 DV₆₉, 4, 1, 0; 2015 DF₇₄, 4, 1, 0; 2015 DF₇₆, 4, 1, 0; 2015 DR₇₇, 7, 2, 7; 2015 DS₈₂, 4, 1, 0; 2015 DB₈₇, 4, 1, 0; 2015 DM₈₇, 8, 2, 7; 2015 DW₈₇, 6, 2, 29; 2015 DJ₈₉, 3, 1, 0; 2015 DF₉₀, 7, 2, 36; 2015 DG₉₁, 3, 1, 0; 2015 DO₉₁, 11, 3, 26; 2015 DY₉₁, 4, 1, 0; 2015 DL₉₉, 4, 1, 0; 2015 DN₁₀₄, 3, 1, 0; 2015 DK₁₀₅, 12, 3, 45; 2015 DT₁₀₅, 3, 1, 0; 2015 DC₁₀₈, 7, 2, 2; 2015 DF₁₀₉, 8, 2, 29; 2015 DH₁₁₀, 4, 1, 0; 2015 DL₁₁₂, 4, 1, 0; 2015 DK₁₁₄, 3, 1, 0; 2015 DN₁₁₈, 4, 1, 0; 2015 DN₁₂₄, 3, 1, 0; 2015 DU₁₃₃, 3, 1, 0; 2015 DG₁₃₆, 3, 1, 0; 2015 DE₁₃₉, 3, 1, 0; 2015 DQ₁₃₉, 4, 1, 0; 2015 DA₁₄₃, 8, 2, 43; 2015 DB₁₄₄, 4, 1, 0; 2015 DZ₁₄₄, 7, 2, 30; 2015 DV₁₄₈, 9, 3, 16; 2015 DW₁₄₈, 8, 2, 41; 2015 DE₁₄₉, 4, 1, 0; 2015 DV₁₅₃, 3, 1, 0; 2015 DG₁₅₆, 4, 1, 0; 2015 DF₁₅₉, 4, 1, 0; 2015 DB₁₆₉, 3, 1, 0; 2015 DK₁₆₉, 7, 2, 13; 2015 DV₁₇₁, 4, 1, 0; 2015 DB₁₇₂, 6, 1, 0; 2015 DO₁₇₃, 4, 1, 0; 2015 DF₁₇₄, 4, 1, 0; 2015 DY₁₇₅, 7, 2, 2; 2015 DM₁₇₇, 10, 3, 30; 2015 DB₁₇₈, 3, 1, 0; 2015 DF₁₇₈, 3, 1, 0; 2015 DT₁₇₈, 4, 1, 0; 2015 DQ₁₈₁, 4, 1, 0; 2015 DT₁₈₂, 3, 1, 0; 2015 DO₁₈₃, 3, 1, 0; 2015 DM₁₈₃, 4, 1, 0; 2015 DU₁₈₆, 3, 1, 0; 2015 DX₁₈₆, 10, 3, 29; 2015 DE₁₈₈, 3, 1, 0; 2015 DM₁₉₄, 4, 1, 0; 2015 DS₁₉₄, 3, 1, 0; 2015 DN₁₉₅, 3, 1, 0; 2015 DX₁₉₅, 7, 1, 0; 2015 DN₂₀₄, 3, 1, 0; 2015 DT₂₀₆, 4, 1, 0; 2015 DO₂₀₉, 6, 2, 64; 2015 DV₂₁₈, 4, 1, 0; 2015 DY₂₂₁, 3, 1, 0; 2015 DJ₂₂₅, 3, 1, 0; 2015 DX₂₃₆, 3, 1, 0; 2015 DV₂₄₆, 3, 1, 0; 2015 DT₂₄₇, 3, 1, 0; 2015 DB₂₅₁, 4, 1, 0; 2015 DV₂₅₁, 4, 1, 0; 2015 DA₂₅₂, 10, 3, 42; 2015 DL₂₅₂, 4, 1, 0; 2015 DB₂₅₃, 4, 1, 0; 2015 DA₂₅₆, 8, 2, 30; 2015 DS₂₅₆, 10, 3, 15; 2015 DL₂₅₇, 3, 1, 0; 2015 DH₂₅₈, 3, 1, 0; 2015 DK₂₆₀, 3, 1, 0; 2015 DG₂₆₁, 3, 1, 0; 2015 DO₂₆₂, 7, 2, 4; 2015 DX₂₆₃, 4, 1, 0; 2015 DP₂₆₈, 6, 2, 27; 2015 DU₂₇₄, 4, 1, 0; 2015 DB₂₈₀, 4, 1, 0; 2015 DJ₂₈₃, 4, 1, 0; 2015 DS₂₈₃, 8, 2, 28; 2015 DT₂₈₃, 6, 2, 27; 2015 DF₂₈₅, 7, 2, 14; 2015 DC₂₈₆, 3, 1, 0; 2015 DC₂₈₇, 3, 1, 0; 2015 DE₂₈₇, 14, 3, 44; 2015 DU₂₈₈, 3, 1, 0; 2015 DB₂₉₁, 3, 1, 0; 2015 DT₂₉₂, 4, 1, 0; 2015 DE₂₉₃, 3, 1, 0; 2015 DU₂₉₅, 3, 1, 0; 2015 DV₂₉₈, 4, 1, 0; 2015 DC₂₉₉, 7, 2, 18; 2015 DH₂₉₉, 3, 1, 0; 2015 DL₂₉₉, 7, 2, 3; 2015 DM₂₉₉, 4, 1, 0; 2015 DP₂₉₉, 4, 1, 0; 2015 DQ₂₉₉, 3, 1, 0; 2015 DU₂₉₉, 3, 1, 0; 2015 DV₂₉₉, 4, 1, 0; 2015 DA₃₀₀, 6, 2, 1; 2015 DQ₃₀₀, 11, 3, 20; 2015 DB₃₀₁, 4, 1, 0; 2015 DC₃₀₁, 4, 1, 0; 2015 DN₃₀₁, 10, 3, 43; 2015 DH₃₀₂, 8, 2, 13; 2015 DY₃₀₈, 7, 2, 13; 2015 DW₃₁₃, 4, 1, 0; 2015 DD₃₁₅, 4, 1, 0; 2015 DT₃₁₅, 3, 1, 0; 2015 DM₃₁₆, 3, 1, 0; 2015 DT₃₁₈, 3, 1, 0; 2015 DY₃₁₈, 3, 1, 0; 2015 DZ₃₂₃, 3, 1, 0; 2015 DA₃₃₈, 3, 1, 0; 2015 DG₃₄₆, 4, 1, 0; 2015 DE₃₅₀, 4, 1, 0; 2015 DP₃₅₀, 6, 2, 51; 2015 DJ₃₅₉, 3, 1, 0; 2015 DO₃₅₉, 15, 4, 1013; 2015 DK₃₆₂, 3, 1, 0; 2015 DO₃₆₂, 13, 4, 45; 2015 DX₃₆₂, 3, 1, 0; 2015 DB₃₆₃, 4, 1, 0; 2015 DW₃₆₃, 8, 2, 29; 2015 DN₃₆₈, 14, 4, 29; 2015 DQ₃₆₈, 3, 1, 0; 2015 DR₃₆₈, 3, 1, 0; 2015 DS₃₆₈, 8, 2, 446; 2015 DT₃₆₈, 14, 4, 1487; 2015 DU₃₆₈, 10, 3, 971; 2015 DV₃₆₈, 7, 2, 1419;

2015 DX₃₆₈, 3, 1, 0; 2015 DZ₃₆₈, 11, 3, 27; 2015 DB₃₆₉, 3, 1, 0; 2015 DC₃₆₉, 3, 1, 0; 2015 EY₄, 7, 2, 15; 2015 EU₅, 3, 1, 0; 2015 EK₁₇, 7, 2, 29; 2015 EJ₁₈, 6, 2, 15; 2015 EF₂₂, 4, 1, 0; 2015 EN₂₂, 4, 1, 0; 2015 EH₂₃, 7, 2, 41; 2015 EK₃₅, 6, 2, 15; 2015 ED₃₉, 7, 2, 15; 2015 EQ₄₂, 4, 1, 0; 2015 EK₄₄, 4, 1, 0; 2015 EX₄₆, 4, 1, 0; 2015 EU₄₇, 7, 2, 55; 2015 EY₅₈, 3, 1, 0; 2015 EP₅₉, 4, 1, 0; 2015 EV₆₇, 4, 1, 0; 2015 EK₆₉, 8, 2, 15; 2015 EO₇₁, 10, 2, 12; 2015 ER₇₅, 3, 1, 0; 2015 EA₇₈, 3, 1, 0; 2015 EC₇₈, 3, 1, 0; 2015 EW₇₉, 3, 1, 0; 2015 EA₈₀, 7, 2, 15; 2015 EN₈₀, 4, 1, 0; 2015 EY₈₀, 3, 1, 0; 2015 EZ₈₃, 3, 1, 0; 2015 FG₃, 8, 2, 32; 2015 FN₅, 8, 2, 15; 2015 FU₅, 3, 1, 0; 2015 FE₆, 7, 2, 28; 2015 FP₆, 7, 2, 13; 2015 FG₉, 6, 2, 4; 2015 FF₁₅, 7, 2, 18; 2015 FJ₁₅, 8, 1, 0; 2015 FW₁₅, 4, 1, 0; 2015 FU₁₇, 6, 2, 23; 2015 FC₁₉, 10, 3, 27; 2015 FE₂₂, 7, 2, 14; 2015 FZ₂₄, 7, 2, 44; 2015 FN₂₅, 4, 1, 0; 2015 FJ₂₈, 15, 4, 23; 2015 FK₂₈, 4, 1, 0; 2015 FJ₂₉, 8, 2, 16; 2015 FT₂₉, 11, 3, 15; 2015 FY₃₀, 4, 1, 0; 2015 FC₃₂, 4, 1, 0; 2015 FK₃₂, 8, 2, 16; 2015 FZ₃₉, 3, 1, 0; 2015 FB₄₆, 3, 1, 0; 2015 FB₄₈, 7, 2, 18; 2015 FQ₄₈, 7, 2, 41; 2015 FG₅₁, 7, 2, 25; 2015 FM₅₂, 7, 1, 0; 2015 FW₅₄, 3, 1, 0; 2015 FW₅₄, 6, 2, 11; 2015 FU₅₇, 4, 1, 0; 2015 FW₅₇, 4, 1, 0; 2015 FE₆₁, 4, 1, 0; 2015 FR₆₁, 4, 1, 0; 2015 FA₆₂, 7, 2, 10; 2015 FF₆₃, 3, 1, 0; 2015 FW₆₃, 4, 1, 0; 2015 FA₇₁, 3, 1, 0; 2015 FU₇₁, 3, 1, 0; 2015 FN₈₁, 3, 1, 0; 2015 FY₈₃, 3, 1, 0; 2015 FZ₈₈, 7, 2, 12; 2015 FP₉₂, 4, 1, 0; 2015 FT₉₄, 4, 1, 0; 2015 FN₉₆, 3, 1, 0; 2015 FA₁₀₁, 4, 1, 0; 2015 FP₁₀₄, 3, 1, 0; 2015 FZ₁₁₃, 4, 1, 0; 2015 FP₁₂₀, 3, 1, 0; 2015 FF₁₂₃, 4, 1, 0; 2015 FG₁₂₅, 6, 2, 13; 2015 FY₁₂₅, 8, 2, 17; 2015 FT₁₂₇, 3, 1, 0; 2015 FW₁₂₉, 4, 1, 0; 2015 FC₁₃₀, 4, 1, 0; 2015 FD₁₃₀, 4, 1, 0; 2015 FE₁₃₀, 4, 1, 0; 2015 FJ₁₃₀, 3, 1, 0; 2015 FF₁₃₁, 3, 1, 0; 2015 FJ₁₃₁, 12, 3, 32; 2015 FB₁₃₂, 4, 1, 0; 2015 FF₁₃₂, 11, 3, 18; 2015 FU₁₃₂, 3, 1, 0; 2015 FX₁₃₅, 3, 1, 0; 2015 FF₁₄₂, 3, 1, 0; 2015 FW₁₄₂, 3, 1, 0; 2015 FF₁₄₆, 4, 1, 0; 2015 FO₁₄₆, 3, 1, 0; 2015 FX₁₄₇, 3, 1, 0; 2015 FV₁₅₁, 11, 3, 32; 2015 FT₁₅₆, 3, 1, 0; 2015 FU₁₆₁, 3, 1, 0; 2015 FQ₁₆₉, 3, 1, 0; 2015 FZ₁₇₇, 4, 1, 0; 2015 FE₁₇₈, 3, 1, 0; 2015 FT₁₈₀, 18, 5, 1480; 2015 FA₁₈₃, 3, 1, 0; 2015 FD₁₈₇, 7, 2, 11; 2015 FD₁₉₀, 10, 2, 16; 2015 FX₁₉₂, 3, 1, 0; 2015 FR₂₁₂, 3, 1, 0; 2015 FL₂₁₆, 8, 1, 0; 2015 FV₂₂₃, 6, 2, 23; 2015 FH₂₂₄, 10, 3, 43; 2015 FO₂₂₆, 7, 2, 30; 2015 FT₂₃₀, 7, 2, 16; 2015 FW₂₃₆, 3, 1, 0; 2015 FM₂₄₁, 3, 1, 0; 2015 FK₂₄₂, 7, 2, 62; 2015 FQ₂₄₃, 4, 1, 0; 2015 FO₂₄₄, 3, 1, 0; 2015 FW₂₅₈, 4, 1, 0; 2015 FN₂₅₉, 14, 4, 29; 2015 FJ₂₆₅, 6, 2, 18; 2015 FM₂₆₈, 7, 1, 0; 2015 FH₂₇₇, 6, 2, 7; 2015 FE₂₈₂, 4, 1, 0; 2015 FS₂₈₈, 6, 2, 16; 2015 FJ₂₈₉, 4, 1, 0; 2015 FS₂₉₅, 4, 1, 0; 2015 FR₃₀₄, 7, 2, 3; 2015 FS₃₂₈, 3, 1, 0; 2015 FW₃₄₅, 7, 2, 16; 2015 FC₃₅₄, 8, 2, 1; 2015 FV₃₅₉, 4, 1, 0; 2015 FF₃₆₃, 14, 3, 20; 2015 FB₃₆₅, 8, 2, 27; 2015 FR₃₆₅, 6, 2, 1; 2015 FX₃₆₅, 4, 1, 0; 2015 FK₃₆₆, 7, 2, 11; 2015 FY₃₆₆, 3, 1, 0; 2015 FE₃₇₂, 8, 2, 9; 2015 FF₃₇₂, 6, 2, 16; 2015 FT₃₈₁, 7, 2, 5; 2015 FO₃₈₅, 3, 1, 0; 2015 FH₃₉₂, 4, 1, 0; 2015 FK₃₉₄, 4, 1, 0; 2015 FG₄₀₆, 4, 1, 0; 2015 FX₄₀₉, 10, 3, 55; 2015 FX₄₁₆, 3, 1, 0; 2015 FD₄₁₇, 3, 1, 0; 2015 FG₄₁₇, 6, 2, 16; 2015 FO₄₁₈, 7, 2, 12; 2015 FH₄₁₉, 3, 1, 0; 2015 FN₄₂₀, 3, 1, 0; 2015 FC₄₂₁, 4, 1, 0; 2015 FG₄₂₂, 4, 1, 0; 2015 FV₄₂₂, 7, 2, 12; 2015 FW₄₂₂, 3, 1, 0; 2015 FB₄₂₅, 7, 2, 8; 2015 FX₄₂₆, 4, 1, 0; 2015 FJ₄₃₂, 3, 1, 0; 2015 FG₄₃₃, 3, 1, 0; 2015 FK₄₃₃, 3, 1, 0; 2015 FB₄₃₅, 3, 1, 0; 2015 FH₄₃₇, 6, 2, 31; 2015 FZ₄₃₉, 3, 1, 0; 2015 FN₄₄₅, 3, 1, 0; 2015 FM₄₄₈, 12, 3, 44; 2015 FD₄₄₉, 4, 1, 0; 2015 FF₄₅₁, 3, 1, 0; 2015 FZ₄₅₁, 7, 2, 9; 2015 FL₄₅₂, 3, 1, 0; 2015 FQ₄₅₂, 3, 1, 0; 2015 FK₄₅₅, 3, 1, 0; 2015 FN₄₅₈, 4, 1, 0; 2015 FW₄₇₀, 3, 1, 0; 2015 FJ₄₇₇, 3, 1, 0; 2015 FT₄₈₂, 7, 2, 1425; 2015 FE₄₈₃, 3, 1, 0; 2015 FB₄₈₄, 6, 2, 28; 2015 FZ₄₉₃, 10, 3, 41; 2015 FV₅₀₇, 3, 1, 0; 2015 FD₅₂₇, 9, 3, 46; 2015 FY₅₆₀, 6, 2, 2060; 2015 FL₅₆₅, 6, 2, 890; 2015 FR₅₆₅, 3, 1, 0; 2015 FK₅₆₆, 3, 1, 0; 2015 FQ₅₇₁, 8, 2, 1030; 2015 FG₅₇₁, 7, 2, 11; 2015 GM₇, 2, 37; 2015 GX₂₅, 3, 1, 0; 2015 GR₂₉, 3, 1, 0; 2015 GE₃₅, 8, 2, 20; 2015 GN₃₇, 7, 2, 26; 2015 GZ₃₇, 7, 2, 17; 2015 GH₃₈, 15, 4, 46; 2015 GV₄₉, 3, 1, 0; 2015 GM₅₉, 7

10; 2015 HG₄₂₅, 7, 2, 1395; 2015 HJ₄₂₅, 4, 1, 0; 2015 HL₄₂₅, 6, 2, 106; 2015 HO₄₂₈, 3, 1, 0; 2015 HS₄₃₀, 14, 4, 1458; 2015 HM₄₅₃, 7, 2, 1044; 2015 HT₄₅₈, 9, 3, 1492; 2015 HW₄₇₂, 11, 3, 71; 2015 HJ₄₇₄, 3, 1, 0; 2015 HZ₄₇₄, 4, 1, 0; 2015 HE₄₇₅, 4, 1, 0; 2015 HP₄₇₅, 4, 1, 0; 2015 HQ₄₇₅, 15, 4, 55; 2015 HT₄₇₅, 4, 1, 0; 2015 HU₄₇₅, 6, 2, 5; 2015 HV₄₇₅, 3, 1, 0; 2015 HY₄₇₅, 8, 2, 954; 2015 HZ₄₇₅, 3, 1, 0; 2015 HA₄₇₆, 6, 2, 32; 2015 HB₄₇₆, 12, 4, 1478; 2015 HC₄₇₆, 13, 4, 58; 2015 HD₄₇₆, 10, 3, 552; 2015 HE₄₇₆, 10, 3, 1416; 2015 HF₄₇₆, 3, 1, 0; 2015 HH₄₇₆, 7, 2, 66; 2015 HJ₄₇₆, 6, 2, 22; 2015 HL₄₇₆, 14, 4, 29; 2015 HM₄₇₆, 3, 1, 0; 2015 HN₄₇₆, 4, 1, 0; 2015 HO₄₇₆, 3, 1, 0; 2015 HQ₄₇₆, 3, 1, 0; 2015 HS₄₇₆, 4, 1, 0; 2015 HV₄₇₆, 10, 3, 40; 2015 HY₄₇₆, 19, 5, 68; 2015 HA₄₇₇, 3, 1, 0; 2015 HB₄₇₇, 13, 4, 83; 2015 HC₄₇₇, 3, 1, 0; 2015 HD₄₇₇, 7, 2, 1484; 2015 HE₄₇₇, 13, 4, 68; 2015 HF₄₇₇, 4, 1, 0; 2015 HH₄₇₇, 3, 1, 0; 2015 HI₄₇₇, 3, 1, 0; 2015 HK₄₇₇, 6, 2, 528; 2015 HM₄₇₇, 7, 2, 14; 2015 HO₄₇₇, 7, 2, 27; 2015 HR₄₇₇, 10, 3, 75; 2015 HS₄₇₇, 8, 2, 4; 2015 HV₄₇₇, 11, 3, 14; 2015 HW₄₇₇, 6, 2, 17; 2015 HX₄₇₇, 4, 1, 0; 2015 HY₄₇₇, 7, 2, 16; 2015 HZ₄₇₇, 7, 2, 893; 2015 HZ₄₈₈, 3, 1, 0; 2015 JE₂, 3, 1, 0; 2015 JW₁₁, 3, 1, 0; 2015 JG₁₆, 3, 1, 0; 2015 JN₁₇, 4, 1, 0; 2015 JZ₁₇, 7, 2, 11; 2015 JJ₁₉, 7, 2, 12; 2015 JW₂₁, 3, 1, 0; 2015 JY₃₁, 12, 3, 411; 2015 JE₃₅, 3, 1, 0; 2015 KZ₈, 3, 1, 0; 2015 KC₁₂, 7, 2, 16; 2015 KB₁₄, 7, 2, 34; 2015 KX₁₉, 3, 1, 0; 2015 KH₂₁, 14, 4, 47; 2015 KK₃₁, 7, 2, 15; 2015 KH₃₉, 4, 1, 0; 2015 KT₃₉, 3, 1, 0; 2015 KM₄₃, 4, 1, 0; 2015 KB₄₄, 3, 1, 0; 2015 KM₄₇, 3, 1, 0; 2015 KZ₅₇, 3, 1, 0; 2015 KU₅₉, 4, 1, 0; 2015 KP₆₄, 12, 3, 50; 2015 KG₆₆, 3, 1, 0; 2015 KZ₆₆, 4, 1, 0; 2015 KO₇₂, 4, 1, 0; 2015 KY₇₄, 3, 1, 0; 2015 KW₇₇, 3, 1, 0; 2015 KN₇₈, 4, 1, 0; 2015 KV₈₀, 3, 1, 0; 2015 KN₈₃, 14, 4, 41; 2015 KO₈₈, 3, 1, 0; 2015 KB₈₉, 4, 1, 0; 2015 KU₉₁, 3, 1, 0; 2015 KB₉₄, 4, 1, 0; 2015 KC₉₈, 4, 1, 0; 2015 KV₁₀₂, 6, 2, 84; 2015 KU₁₀₅, 6, 2, 20; 2015 KC₁₀₆, 4, 1, 0; 2015 KD₁₀₈, 3, 1, 0; 2015 KV₁₀₈, 3, 1, 0; 2015 KL₁₀₉, 4, 1, 0; 2015 KU₁₁₄, 6, 2, 26; 2015 KO₁₁₆, 7, 2, 69; 2015 KY₁₂₈, 3, 1, 0; 2015 KL₁₃₁, 3, 1, 0; 2015 KA₁₃₉, 3, 1, 0; 2015 KX₁₅₀, 3, 1, 0; 2015 KU₁₆₀, 8, 2, 19; 2015 KL₁₇₉, 11, 3, 28; 2015 KO₁₈₀, 8, 2, 15; 2015 KY₁₈₀, 4, 1, 0; 2015 KR₁₈₃, 3, 1, 0; 2015 KS₁₈₃, 3, 1, 0; 2015 KY₁₈₄, 3, 1, 0; 2015 KT₁₈₆, 3, 1, 0; 2015 KB₁₈₉, 3, 1, 0; 2015 KT₁₉₁, 3, 1, 0; 2015 KE₁₉₂, 4, 1, 0; 2015 KF₁₉₂, 3, 1, 0; 2015 KT₁₉₂, 7, 2, 18; 2015 KR₁₉₃, 3, 1, 0; 2015 KW₁₉₄, 6, 2, 24; 2015 KX₁₉₄, 3, 1, 0; 2015 KT₁₉₅, 3, 1, 0; 2015 KH₁₉₆, 4, 1, 0; 2015 KM₁₉₇, 3, 1, 0; 2015 KQ₁₉₇, 6, 2, 2; 2015 KZ₂₀₁, 4, 1, 0; 2015 KP₂₀₃, 3, 1, 0; 2015 KF₂₀₈, 4, 1, 0; 2015 KL₂₀₉, 6, 2, 3; 2015 KB₂₁₂, 7, 2, 12; 2015 KG₂₁₅, 4, 1, 0; 2015 KO₂₁₆, 3, 1, 0; 2015 KU₂₁₆, 10, 2, 18; 2015 KC₂₁₆, 3, 1, 0; 2015 KA₂₁₇, 4, 1, 0; 2015 KD₂₁₇, 3, 1, 0; 2015 KA₂₁₉, 3, 1, 0; 2015 KD₂₂₀, 4, 1, 0; 2015 KJ₂₂₆, 13, 4, 54; 2015 KW₂₂₆, 3, 1, 0; 2015 KN₂₂₉, 3, 1, 0; 2015 KH₂₃₂, 3, 1, 0; 2015 KL₂₃₅, 3, 1, 0; 2015 KN₂₃₅, 7, 2, 11; 2015 KW₂₃₅, 3, 1, 0; 2015 KP₂₄₀, 3, 1, 0; 2015 KH₂₄₁, 3, 1, 0; 2015 KT₂₄₅, 4, 1, 0; 2015 KH₂₄₉, 3, 1, 0; 2015 KL₂₅₀, 8, 2, 30; 2015 KN₂₅₀, 11, 3, 56; 2015 KB₂₅₃, 3, 1, 0; 2015 KP₂₆₆, 8, 2, 13; 2015 KD₂₇₆, 10, 3, 21; 2015 KW₂₇₆, 7, 2, 53; 2015 KN₂₈₀, 9, 3, 7; 2015 KH₂₈₃, 12, 3, 27; 2015 KW₂₈₅, 3, 1, 0; 2015 KV₂₉₀, 3, 1, 0; 2015 KG₂₉₅, 7, 2, 27; 2015 KP₃₀₂, 10, 3, 41; 2015 KY₃₀₇, 12, 3, 30; 2015 KE₃₀₈, 3, 1, 0; 2015 KW₃₀₉, 7, 2, 41; 2015 KH₃₂₂, 3, 1, 0; 2015 KK₃₂₉, 4, 1, 0; 2015 KN₃₂₉, 8, 2, 20; 2015 KS₃₃₆, 3, 1, 0; 2015 KF₃₄₂, 3, 1, 0; 2015 KO₃₄₄, 3, 1, 0; 2015 KW₃₅₈, 3, 1, 0; 2015 KX₃₆₀, 7, 2, 5; 2015 KT₃₆₁, 3, 1, 0; 2015 KH₃₆₂, 3, 1, 0; 2015 KH₃₇₁, 3, 1, 0; 2015 KP₃₇₅, 11, 3, 24; 2015 KH₃₇₇, 4, 1, 0; 2015 KL₃₈₁, 3, 1, 0; 2015 KZ₃₈₉, 3, 1, 0; 2015 KB₃₉₃, 14, 4, 51; 2015 KZ₃₉₃, 3, 1, 0; 2015 KB₃₉₉, 6, 2, 502; 2015 KR₄₀₃, 7, 2, 38; 2015 KF₄₀₄, 3, 1, 0; 2015 KG₄₀₉, 3, 1, 0; 2015 KN₄₀₉, 3, 1, 0; 2015 KV₄₁₅, 13, 4, 57; 2015 KW₄₁₉, 3, 1, 0; 2015 KY₄₂₂, 3, 1, 0; 2015 KR₄₂₃, 11, 3, 48; 2015 KL₄₂₆, 9, 3, 84; 2015 KR₄₃₆, 7, 2, 5; 2015 KZ₄₄₀, 3, 1, 0; 2015 KL₄₄₃, 15, 3, 40; 2015 KR₄₄₄, 3, 1, 0; 2015 KE₄₄₇, 4, 1, 0; 2015 KT₄₅₂, 6, 2, 3; 2015 KE₄₅₆, 7, 2, 27; 2015 KV₄₆₀, 10, 3, 30; 2015 KP₄₆₂, 3, 1, 0; 2015 KM₄₆₅, 12, 3, 18; 2015 KV₄₆₅, 4, 1, 0; 2015 KN₄₆₆, 6, 2, 7; 2015 KF₄₆₇, 3, 1, 0; 2015 KM₄₆₇, 4, 1, 0; 2015 KO₄₆₇, 6, 2, 1402; 2015 KQ₄₆₇, 23, 6, 75; 2015 KR₄₆₇, 4, 1, 0; 2015 KU₄₆₇, 7, 2, 28; 2015 KV₄₆₇, 10, 3, 57; 2015 KW₄₆₇, 28, 6, 95; 2015 KX₄₆₇, 10, 3, 1415; 2015 KY₄₆₇, 4, 1, 0; 2015 KZ₄₆₇, 4, 1, 0; 2015 KB₄₆₈, 6, 2, 406; 2015 KL₄₆₈, 7, 2, 1422; 2015 KN₄₆₈, 3, 1, 0; 2015 KO₄₆₈, 4, 1, 0; 2015 KP₄₆₈, 3, 1, 0; 2015 KU₄₆₈, 3, 1, 0; 2015 KY₄₆₈, 3, 1, 0; 2015 KB₄₆₉, 4, 1, 0; 2015 KC₄₆₉, 3, 1, 0; 2015 KD₄₆₉, 3, 1, 0; 2015 KE₄₆₉, 4, 1, 0; 2015 KF₄₆₉, 6, 2, 418; 2015 KG₄₆₉, 3, 1, 0; 2015 KH₄₆₉, 3, 1, 0; 2015 KK₄₆₉, 3, 1, 0; 2015 KM₄₆₉, 6, 2, 66; 2015 KN₄₆₉, 3, 1, 0; 2015 KO₄₆₉, 13, 4, 41; 2015 KP₄₆₉, 4, 1, 0; 2015 KQ₄₆₉, 4, 1, 0; 2015 KR₄₆₉, 11, 3, 1422; 2015 KU₄₆₉, 3, 1, 0; 2015 KW₄₆₉, 3, 1, 0; 2015 KX₄₆₉, 4, 1, 0; 2015 KY₄₆₉, 7, 2, 60; 2015 KA₄₇₀, 3, 1, 0; 2015 KB₄₇₀, 3, 1, 0; 2015 KC₄₇₀, 7, 2, 504; 2015 KD₄₇₀, 3, 1, 0; 2015 KG₄₇₀, 7, 2, 1781; 2015 KH₄₇₀, 4, 1, 0; 2015 KJ₄₇₀, 10, 3, 1129; 2015 KK₄₇₀, 8, 2, 31; 2015 KM₄₇₀, 4, 1, 0; 2015 KN₄₇₀, 7, 2, 31; 2015 KO₄₇₀, 13, 4, 976; 2015 KQ₄₇₀, 6, 2, 31; 2015 LO₁₁, 4, 1, 0; 2015 LU₁₁, 3, 1, 0; 2015 LW₁₃, 3, 1, 0; 2015 LE₂₃, 4, 1, 0; 2015 LG₂₄, 3, 1, 0; 2015 LB₂₉, 4, 1, 0; 2015 LZ₂₉, 4, 1, 0; 2015 LZ₄₈, 3, 1, 0; 2015 LT₄₉, 3, 1, 0; 2015 LO₅₀, 3, 1, 0; 2015 LA₅₁, 4, 1, 0; 2015 LS₅₂, 4, 1, 0; 2015 LA₅₄, 3, 1, 0; 2015 LH₅₄, 3, 1, 0; 2015 LL₅₄, 4, 1, 0; 2015 LQ₅₄, 3, 1, 0; 2015 LO₅₅, 3, 1, 0; 2015 LP₅₈, 3, 1, 0; 2015 LZ₅₈, 4, 1, 0; 2015 LK₅₉, 7, 2, 14; 2015 LZ₆₀, 3, 1, 0; 2015 LK₆₂, 3, 1, 0; 2015 LT₆₅, 3, 1, 0; 2015 LQ₆₆, 7, 2, 18; 2015 LV₇₀, 8, 2, 20; 2015 LS₇₃, 4, 1, 0; 2015 LE₇₇, 4, 1, 0; 2015 MO₁, 3, 1, 0; 2015 MK₁₂, 6, 2, 612; 2015 MT₁₂, 3, 1, 0; 2015 ML₁₃, 3, 1, 0; 2015 MC₁₄, 3, 1, 0; 2015 ML₁₈, 3, 1, 0; 2015 MR₁₈, 13, 4, 41; 2015 ML₂₀, 6, 2, 13; 2015 MG₂₁, 16, 4, 30; 2015 ME₂₄, 6, 2, 18; 2015 MH₂₆, 8, 2, 47; 2015 MG₂₈, 4, 1, 0; 2015 MM₂₉, 3, 1, 0; 2015 MV₃₂, 4, 1, 0; 2015 MO₃₃, 3, 1, 0; 2015 MU₃₇, 3, 1, 0; 2015 MS₃₈, 3, 1, 0; 2015 MC₃₉, 6, 2, 23; 2015 MK₃₉, 4, 1, 0; 2015 MQ₅₀, 4, 1, 0; 2015 MY₅₀, 4, 1, 0; 2015 ME₅₆, 4, 1, 0; 2015 MF₆₀, 7, 2, 20; 2015 MN₆₉, 7, 2, 20; 2015 MW₇₂, 3, 1, 0; 2015 ML₇₆, 3, 1, 0; 2015 MZ₇₈, 6, 2, 20; 2015 ML₈₀, 3, 1, 0; 2015 MR₈₃, 4, 1, 0; 2015 MH₈₄, 3, 1, 0; 2015 MZ₈₇, 3, 1, 0; 2015 MF₈₉, 3, 1,

0; 2015 MV₉₂, 3, 1, 0; 2015 MW₉₄, 4, 1, 0; 2015 MB₉₅, 4, 1, 0; 2015 MT₉₅, 6, 2, 11; 2015 MV₉₈, 3, 1, 0; 2015 MA₁₀₁, 3, 1, 0; 2015 MG₁₀₈, 3, 1, 0; 2015 MB₁₁₄, 7, 2, 21; 2015 MX₁₁₄, 4, 1, 0; 2015 MZ₁₁₉, 3, 1, 0; 2015 MG₁₂₂, 6, 2, 18; 2015 MY₁₂₂, 4, 1, 0; 2015 MB₁₃₁, 7, 2, 17; 2015 ME₁₃₂, 6, 2, 2288; 2015 ML₁₃₂, 3, 1, 0; 2015 MH₁₃₃, 4, 1, 0; 2015 MK₁₃₃, 3, 1, 0; 2015 MS₁₃₃, 6, 2, 41; 2015 MV₁₃₃, 7, 2, 16; 2015 MH₁₃₆, 3, 1, 0; 2015 MM₁₃₆, 3, 1, 0; 2015 MG₁₃₉, 8, 2, 41; 2015 ML₁₅₁, 3, 1, 0; 2015 MA₁₅₅, 6, 2, 24; 2015 MO₁₅₉, 6, 2, 11; 2015 MH₁₆₂, 3, 1, 0; 2015 MT₁₆₃, 4, 1, 0; 2015 MR₁₆₆, 13, 3, 31; 2015 MY₁₆₆, 11, 2, 11; 2015 MF₁₆₇, 3, 1, 0; 2015 MS₁₆₈, 3, 1, 0; 2015 MD₁₆₉, 6, 2, 14; 2015 MT₁₇₀, 10, 3, 15; 2015 MA₁₇₁, 8, 2, 28; 2015 MM₁₇₁, 6, 2, 1; 2015 MN₁₇₁, 4, 1, 0; 2015 MV₁₇₁, 3, 1, 0; 2015 MY₁₇₁, 3, 1, 0; 2015 MQ₁₇₂, 3, 1, 0; 2015 MW₁₇₂, 3, 1, 0; 2015 MX₁₇₂, 6, 2, 15; 2015 MD₁₇₃, 4, 1, 0; 2015 MN₁₇₃, 14, 4, 22; 2015 MQ₁₇₃, 3, 1, 0; 2015 MX₁₇₃, 3, 1, 0; 2015 MY₁₇₃, 3, 1, 0; 2015 MB₁₇₅, 3, 1, 0; 2015 MX₁₇₅, 3, 1, 0; 2015 MC₁₇₆, 3, 1, 0; 2015 MQ₁₇₇, 4, 1, 0; 2015 MS₁₇₇, 7, 2, 5; 2015 MC₁₇₈, 3, 1, 0; 2015 MO₁₈₁, 10, 3, 53; 2015 MX₁₈₂, 3, 1, 0; 2015 MY₁₈₄, 8, 2, 29; 2015 MS₁₉₃, 3, 1, 0; 2015 MY₁₉₃, 10, 3, 16; 2015 MH₁₉₄, 11, 2, 4; 2015 MD₁₉₆, 7, 2, 10; 2015 MH₁₉₇, 3, 1, 0; 2015 MP₁₉₇, 7, 2, 15; 2015 MO₁₉₈, 3, 1, 0; 2015 MZ₁₉₉, 4, 1, 0; 2015 MY₂₀₂, 3, 1, 0; 2015 MX₂₀₃, 3, 1, 0; 2015 MK₂₀₄, 3, 1, 0; 2015 MU₂₀₆, 6, 2, 24; 2015 MK₂₀₇, 8, 2, 28; 2015 MC₂₀₈, 3, 1, 0; 2015 MJ₂₀₈, 7, 2, 15; 2015 MN₂₁₂, 4, 1, 0; 2015 MK₂₁₃, 6, 2, 922; 2015 ML₂₁₃, 3, 1, 0; 2015 MM₂₁₃, 6, 2, 20; 2015 MN₂₁₃, 3, 1, 0; 2015 MP₂₁₃, 7, 2, 11; 2015 MQ₂₁₃, 13, 4, 1898; 2015 MR₂₁₃, 4, 1, 0; 2015 MS₂₁₃, 7, 2, 1885; 2015 NV₅, 3, 1, 0; 2015 NR₁₃, 8, 2, 5; 2015 NX₁₅, 10, 2, 3; 2015 NR₂₀, 4, 1, 0; 2015 NS₂₄, 4, 1, 0; 2015 NC₂₆, 3, 1, 0; 2015 NF₂₆, 4, 1, 0; 2015 NJ₂₇, 4, 1, 0; 2015 NV₂₈, 4, 1, 0; 2015 NY₂₉, 3, 1, 0; 2015 NT₃₀, 3, 1, 0; 2015 NZ₃₀, 4, 1, 0; 2015 NN₃₁, 11, 2, 20; 2015 NT₃₂, 3, 1, 0; 2015 NU₃₂, 4, 1, 0; 2015 NR₃₃, 4, 1, 0; 2015 NY₃₃, 7, 2, 5; 2015 NZ₃₃, 8, 2, 34; 2015 NA₃₄, 11, 3, 68; 2015 NF₃₄, 4, 1, 0; 2015 NM₃₄, 3, 1, 0; 2015 NX₃₄, 17, 5, 1053; 2015 NV₃₈, 4, 1, 0; 2015 NW₃₈, 8, 2, 56; 2015 NM₃₉, 13, 4, 41; 2015 ND₄₀, 3, 1, 0; 2015 NY₄₄, 3, 1, 0; 2015 NH₅₀, 4, 1, 0; 2015 NS₅₄, 11, 3, 1438; 2015 NW₅₄, 3, 1, 0; 2015 NX₅₄, 3, 1, 0; 2015 NZ₅₄, 7, 2, 20; 2015 NB₅₅, 7, 2, 3; 2015 NF₅₅, 11, 3, 518; 2015 OX₃, 3, 1, 0; 2015 OZ₃, 3, 1, 0; 2015 OZ₉, 3, 1, 0; 2015 ON₁₀, 4, 1, 0; 2015 OS₁₅, 10, 3, 39; 2015 OE₂₄, 11, 3, 40; 2015 OS₂₅, 4, 1, 0; 2015 OD₂₉, 6, 2, 17; 2015 OW₃₀, 6, 2, 4; 2015 OA₃₈, 3, 1, 0; 2015 OF₃₉, 15, 4, 47; 2015 OA₄₅, 4, 1, 0; 2015 OH₄₆, 4, 1, 0; 2015 OQ₄₇, 3, 1, 0; 2015 OP₄₉, 3, 1, 0; 2015 OL₅₄, 8, 2, 17; 2015 OH₅₅, 3, 1, 0; 2015 OC₅₆, 7, 2, 15; 2015 OY₅₈, 4, 1, 0; 2015 OU₆₈, 4, 1, 0; 2015 OF₇₁, 7, 2, 30; 2015 OJ₈₁, 3, 1, 0; 2015 OD₈₃, 4, 1, 0; 2015 OT₈₃, 4, 1, 0; 2015 OB₈₄, 4, 1, 0; 2015 OX₈₅, 7, 2, 16; 2015 OK₈₉, 4, 1, 0; 2015 OR₉₃, 7, 2, 39; 2015 OU₉₃, 3, 1, 0; 2015 OT₉₄, 4, 1, 0; 2015 OE₉₈, 3, 1, 0; 2015 OH₁₀₀, 6, 2, 30; 2015 OK₁₀₃, 3, 1, 0; 2015 OF₁₀₅, 3, 1, 0; 2015 OY₁₀₈, 3, 1, 0; 2015 OG₁₀₉, 3, 1, 0; 2015 OP₁₀₉, 3, 1, 0; 2015 OM₁₁₀, 6, 2, 42; 2015 OO₁₁₀, 3, 1, 0; 2015 OS₁₁₀, 12, 3, 44; 2015 OZ₁₁₀, 3, 1, 0; 2015 OA₁₁₄, 3, 1, 0; 2015 OV₁₁₄, 11, 3, 16; 2015 OE₁₁₅, 3, 1, 0; 2015 OR₁₁₅, 4, 1, 0; 2015 OQ₁₁₆, 8, 1, 0; 2015 OU₁₁₆, 6, 2, 28; 2015 OE₁₂₂, 4, 1, 0; 2015 OT₁₂₃, 4, 1, 0; 2015 OL₁₂₆, 4, 1, 0; 2015 OX₁₂₆, 3, 1, 0; 2015 OD₁₂₉, 6, 2, 14; 2015 OC₁₃₀, 3, 1, 0; 2015 OU₁₃₁, 3, 1, 0; 2015 OE₁₃₂, 7, 2, 38; 2015 OJ₁₃₂, 3, 1, 0; 2015 OM₁₃₂, 3, 1, 0; 2015 OO₁₃₂, 3, 1, 0; 2015 OP₁₃₂, 4, 1, 0; 2015 OC₁₃₃, 4, 1, 0; 2015 OX₁₃₃, 8, 2, 10; 2015 OR₁₃₃, 7, 2, 17; 2015 OT₁₃₃, 4, 1, 0; 2015 OC₁₃₄, 3, 1, 0; 2015 OM₁₃₅, 3, 1, 0; 2015 OV₁₃₅, 3, 1, 0; 2015 OY₁₃₅, 7, 2, 3; 2015 OG₁₃₆, 4, 1, 0; 2015 OK₁₃₆, 8, 2, 5; 2015 OM₁₃₆, 3, 1, 0; 2015 OQ₁₃₇, 3, 1, 0; 2015 OL₁₃₇, 3, 1, 0; 2015 ON₁₃₇, 10, 3, 27; 2015 OR₁₃₇, 7, 2, 24; 2015 OW₁₃₇, 3, 1, 0; 2015 OF₁₃₈, 7, 2, 21; 2015 OK₁₃₉, 4, 1, 0; 2015 OO₁₃₉, 3, 1, 0; 2015 OD₁₄₀, 3, 1, 0; 2015 OL₁₄₀, 3, 1, 0; 2015 OM₁₄₀, 3, 1, 0; 2015 OV₁₄₀, 4, 1, 0; 2015 OU₁₄₁, 8, 2, 16; 2015 OJ₁₄₂, 10, 3, 16; 2

2015 PO₁₃₅, 6, 2, 12; 2015 PB₁₄₁, 4, 1, 0; 2015 PC₁₄₁, 3, 1, 0; 2015 PV₁₄₁, 8, 2, 15; 2015 PO₁₄₂, 9, 3, 16; 2015 PV₁₄₃, 3, 1, 0; 2015 PG₁₄₅, 14, 4, 1054; 2015 PS₁₄₉, 15, 4, 46; 2015 PP₁₅₁, 3, 1, 0; 2015 PC₁₅₃, 7, 2, 18; 2015 PK₁₅₃, 8, 2, 4; 2015 PD₁₅₇, 3, 1, 0; 2015 PG₁₅₈, 4, 1, 0; 2015 PF₁₅₉, 3, 1, 0; 2015 PT₁₆₀, 3, 1, 0; 2015 PQ₁₆₂, 6, 2, 18; 2015 PR₁₆₄, 7, 2, 21; 2015 PD₁₆₅, 3, 1, 0; 2015 PF₁₆₅, 4, 1, 0; 2015 PG₁₆₅, 15, 4, 31; 2015 PO₁₆₈, 4, 1, 0; 2015 PV₁₆₉, 7, 2, 15; 2015 PA₁₇₂, 10, 2, 20; 2015 PT₁₇₂, 11, 3, 86; 2015 PZ₁₇₃, 3, 1, 0; 2015 PA₁₇₄, 7, 2, 55; 2015 PZ₁₇₇, 6, 2, 12; 2015 PF₁₇₈, 3, 1, 0; 2015 PR₁₇₉, 7, 2, 949; 2015 PY₁₈₃, 3, 1, 0; 2015 PB₁₈₄, 3, 1, 0; 2015 PM₁₈₆, 3, 1, 0; 2015 PJ₁₈₇, 3, 1, 0; 2015 PQ₁₈₈, 6, 1, 0; 2015 PR₁₈₈, 4, 1, 0; 2015 PY₁₈₈, 4, 1, 0; 2015 PS₁₉₃, 3, 1, 0; 2015 PV₁₉₃, 3, 1, 0; 2015 PL₁₉₅, 8, 2, 18; 2015 PY₁₉₇, 7, 2, 6; 2015 PC₁₉₈, 3, 1, 0; 2015 PE₁₉₈, 3, 1, 0; 2015 PH₁₉₈, 17, 5, 1450; 2015 PX₁₉₉, 3, 1, 0; 2015 PV₂₀₀, 14, 4, 1416; 2015 PD₂₀₄, 7, 2, 15; 2015 PQ₂₀₄, 3, 1, 0; 2015 PG₂₀₅, 4, 1, 0; 2015 PS₂₀₆, 4, 1, 0; 2015 PB₂₀₇, 4, 1, 0; 2015 PQ₂₁₀, 4, 1, 0; 2015 PF₂₁₃, 3, 1, 0; 2015 PQ₂₁₇, 16, 3, 31; 2015 PB₂₂₉, 6, 2, 57; 2015 PE₂₂₉, 7, 2, 15; 2015 PE₂₃₀, 4, 1, 0; 2015 PX₂₃₄, 3, 1, 0; 2015 PJ₂₃₉, 11, 3, 21; 2015 PK₂₃₉, 3, 1, 0; 2015 PD₂₄₂, 3, 1, 0; 2015 PF₂₄₃, 7, 2, 30; 2015 PR₂₄₃, 12, 3, 67; 2015 PP₂₄₇, 4, 1, 0; 2015 PQ₂₄₇, 7, 2, 11; 2015 PN₂₄₉, 3, 1, 0; 2015 PV₂₅₀, 3, 1, 0; 2015 PD₂₅₅, 3, 1, 0; 2015 PR₂₆₀, 4, 1, 0; 2015 PW₂₆₁, 4, 1, 0; 2015 PB₂₆₉, 7, 2, 20; 2015 PA₂₇₀, 3, 1, 0; 2015 PF₂₇₀, 3, 1, 0; 2015 PP₂₇₀, 3, 1, 0; 2015 PR₂₇₀, 4, 1, 0; 2015 PL₂₈₀, 3, 1, 0; 2015 PT₂₈₃, 6, 2, 15; 2015 PK₂₈₆, 6, 2, 18; 2015 PG₂₈₇, 3, 1, 0; 2015 PY₂₈₈, 4, 1, 0; 2015 PV₂₉₀, 3, 1, 0; 2015 PH₂₉₁, 4, 1, 0; 2015 PG₂₉₂, 3, 1, 0; 2015 PP₂₉₃, 3, 1, 0; 2015 PV₂₉₃, 4, 1, 0; 2015 PN₂₉₇, 3, 1, 0; 2015 PF₃₀₀, 6, 2, 1046; 2015 PH₃₀₂, 4, 1, 0; 2015 PL₃₀₂, 7, 2, 14; 2015 PD₃₀₃, 13, 4, 62; 2015 PX₃₀₃, 7, 2, 14; 2015 PC₃₀₅, 3, 1, 0; 2015 PA₃₀₆, 6, 2, 13; 2015 PH₃₁₃, 6, 2, 18; 2015 PM₃₁₄, 3, 1, 0; 2015 PO₃₁₄, 4, 1, 0; 2015 PM₃₁₆, 3, 1, 0; 2015 PS₃₁₈, 4, 1, 0; 2015 PR₃₂₁, 3, 1, 0; 2015 PF₃₃₅, 8, 2, 28; 2015 PQ₃₃₅, 3, 1, 0; 2015 PB₃₃₇, 4, 1, 0; 2015 PC₃₃₇, 4, 1, 0; 2015 PD₃₃₇, 7, 2, 30; 2015 PE₃₃₇, 7, 2, 20; 2015 PK₃₃₇, 6, 2, 43; 2015 PO₃₃₇, 4, 1, 0; 2015 PU₃₃₇, 3, 1, 0; 2015 PP₃₃₈, 3, 1, 0; 2015 PR₃₃₈, 4, 1, 0; 2015 PW₃₃₈, 4, 1, 0; 2015 PB₃₃₉, 3, 1, 0; 2015 PK₃₃₉, 3, 1, 0; 2015 PO₃₃₉, 7, 2, 20; 2015 PT₃₃₉, 4, 1, 0; 2015 PV₃₃₉, 4, 1, 0; 2015 PW₃₃₉, 11, 2, 20; 2015 PL₃₄₀, 15, 4, 55; 2015 PN₃₄₀, 7, 2, 16; 2015 PU₃₄₀, 3, 1, 0; 2015 PT₃₄₁, 4, 1, 0; 2015 PM₃₄₂, 3, 1, 0; 2015 PD₃₄₄, 4, 1, 0; 2015 PL₃₄₄, 4, 1, 0; 2015 PD₃₄₅, 4, 1, 0; 2015 PV₃₄₅, 6, 2, 16; 2015 PZ₃₄₅, 4, 1, 0; 2015 PJ₃₄₆, 3, 1, 0; 2015 PT₃₄₈, 10, 3, 18; 2015 PV₃₄₈, 4, 1, 0; 2015 PB₃₄₉, 6, 2, 16; 2015 PM₃₅₅, 3, 1, 0; 2015 PO₃₅₅, 4, 1, 0; 2015 PA₃₅₆, 7, 2, 16; 2015 PF₃₅₆, 3, 1, 0; 2015 PM₃₅₆, 4, 1, 0; 2015 PR₃₅₈, 9, 3, 13; 2015 PJ₃₅₉, 4, 1, 0; 2015 PR₃₅₉, 3, 1, 0; 2015 PO₃₆₀, 3, 1, 0; 2015 PT₃₆₄, 4, 1, 0; 2015 PF₃₆₅, 4, 1, 0; 2015 PU₃₆₅, 3, 1, 0; 2015 PX₃₆₅, 7, 1, 0; 2015 PN₃₆₆, 7, 2, 893; 2015 PD₃₆₈, 3, 1, 0; 2015 PG₃₆₉, 3, 1, 0; 2015 PC₃₇₁, 3, 1, 0; 2015 PT₃₇₁, 3, 1, 0; 2015 PW₃₇₁, 3, 1, 0; 2015 PE₃₇₅, 7, 1, 0; 2015 PE₃₇₅, 7, 2, 69; 2015 PF₃₇₅, 3, 1, 0; 2015 PJ₃₇₅, 4, 1, 0; 2015 PK₃₇₅, 13, 4, 1066; 2015 PN₃₇₅, 8, 2, 30; 2015 PO₃₇₅, 9, 3, 487; 2015 PP₃₇₅, 20, 5, 1888; 2015 PQ₃₇₅, 18, 4, 41; 2015 PR₃₇₅, 13, 4, 1419; 2015 PS₃₇₅, 10, 3, 68; 2015 QY₂, 3, 1, 0; 2015 QQ₆, 3, 1, 0; 2015 QH₁₀, 6, 2, 16; 2015 QF₁₅, 10, 3, 27; 2015 QZ₁₅, 4, 1, 0; 2015 QN₂₇, 4, 1, 0; 2015 QA₂₉, 7, 2, 27; 2015 QB₂₉, 3, 1, 0; 2015 QT₂₉, 4, 1, 0; 2015 QD₃₀, 8, 2, 4; 2015 QE₃₀, 4, 1, 0; 2015 QG₃₀, 3, 1, 0; 2015 QJ₃₀, 4, 1, 0; 2015 QK₃₀, 4, 1, 0; 2015 QR₃₀, 7, 2, 1; 2015 QW₃₁, 8, 2, 15; 2015 QN₃₂, 4, 1, 0; 2015 QY₃₂, 3, 1, 0; 2015 QB₃₃, 3, 1, 0; 2015 QZ₃₇, 4, 1, 0; 2015 QN₃₉, 4, 1, 0; 2015 QX₄₁, 3, 1, 0; 2015 QH₄₄, 7, 2, 3; 2015 QN₄₄, 4, 1, 0; 2015 QS₄₅, 3, 1, 0; 2015 QT₄₇, 4, 1, 0; 2015 QA₄₈, 4, 1, 0; 2015 QC₄₈, 3, 1, 0; 2015 QD₄₈, 11, 3, 41; 2015 QE₄₈, 7, 2, 492; 2015 QF₄₈, 7, 2, 76; 2015 RL₄, 1, 0; 2015 RX₈, 2, 10; 2015 RZ₁, 10, 3, 30; 2015 RG₃, 4, 1, 0; 2015 RC₆, 3, 1, 0; 2015 RB₇, 4, 1, 0; 2015 RA₈, 6, 2, 27; 2015 RT₁₇, 11, 3, 18; 2015 RB₂₂, 3, 1, 0; 2015 RM₂₃, 8, 2, 17; 2015 RU₂₄, 3, 1, 0; 2015 RX₂₅, 7, 2, 16; 2015 RT₂₆, 3, 1, 0; 2015 RM₂₇, 4, 1, 0; 2015 RW₃₄, 3, 1, 0; 2015 RB₃₈, 6, 2, 42; 2015 RD₃₈, 9, 3, 24; 2015 RJ₃₉, 4, 1, 0; 2015 RZ₄₁, 4, 1, 0; 2015 RT₄₅, 3, 1, 0; 2015 RC₄₉, 4, 1, 0; 2015 RP₅₀, 6, 2, 16; 2015 RE₅₃, 3, 1, 0; 2015 RU₅₃, 6, 2, 14; 2015 RF₅₅, 4, 1, 0; 2015 RE₆₁, 8, 2, 501; 2015 RG₆₂, 3, 1, 0; 2015 RA₆₇, 6, 2, 1; 2015 RA₇₄, 4, 1, 0; 2015 RE₇₅, 8, 2, 12; 2015 RO₇₅, 10, 3, 57; 2015 RL₇₇, 4, 1, 0; 2015 RH₈₀, 3, 1, 0; 2015 RK₈₆, 3, 1, 0; 2015 RK₉₁, 4, 1, 0; 2015 RW₁₀₅, 3, 1, 0; 2015 RJ₁₁₂, 9, 3, 525; 2015 RX₁₁₂, 3, 1, 0; 2015 RZ₁₁₃, 7, 2, 37; 2015 RH₁₂₁, 10, 3, 20; 2015 RD₁₂₄, 4, 1, 0; 2015 RV₁₂₅, 3, 1, 0; 2015 RL₁₂₆, 4, 1, 0; 2015 RP₁₂₇, 3, 1, 0; 2015 RZ₁₂₇, 3, 1, 0; 2015 RY₁₃₁, 4, 1, 0; 2015 RL₁₃₃, 3, 1, 0; 2015 RY₁₃₅, 6, 2, 4; 2015 RE₁₃₉, 8, 2, 1077; 2015 RJ₁₄₀, 7, 2, 13; 2015 RK₁₄₁, 4, 1, 0; 2015 RE₁₄₂, 4, 1, 0; 2015 RT₁₄₂, 3, 1, 0; 2015 RA₁₄₃, 3, 1, 0; 2015 RN₁₄₆, 3, 1, 0; 2015 RS₁₄₆, 3, 1, 0; 2015 RQ₁₄₈, 3, 1, 0; 2015 RV₁₄₈, 3, 1, 0; 2015 RV₁₄₉, 8, 1, 0; 2015 RW₁₅₃, 3, 1, 0; 2015 RU₁₅₄, 3, 1, 0; 2015 RS₁₅₆, 11, 2, 16; 2015 RM₁₅₉, 4, 1, 0; 2015 RP₁₆₄, 4, 1, 0; 2015 RW₁₆₅, 17, 5, 1438; 2015 RZ₁₆₅, 3, 1, 0; 2015 RF₁₆₇, 3, 1, 0; 2015 RH₁₆₇, 7, 2, 19; 2015 RO₁₆₇, 3, 1, 0; 2015 RD₁₆₉, 7, 2, 12; 2015 RK₁₇₁, 4, 1, 0; 2015 RM₁₇₆, 3, 1, 0; 2015 RC₁₇₇, 3, 1, 0; 2015 RZ₁₇₈, 4, 1, 0; 2015 RP₁₈₂, 3, 1, 0; 2015 RB₁₈₃, 10, 3, 21; 2015 RK₁₈₃, 3, 1, 0; 2015 RQ₁₈₃, 6, 2, 1400; 2015 RV₁₈₈, 3, 1, 0; 2015 RB₁₈₉, 3, 1, 0; 2015 RV₁₈₉, 3, 1, 0; 2015 RM₁₉₀, 4, 1, 0; 2015 RR₁₉₀, 3, 1, 0; 2015 RS₁₉₃, 4, 1, 0; 2015 RB₁₉₅, 14, 4, 44; 2015 RB₁₉₆, 9, 3, 48; 2015 RO₂₀₁, 4, 1, 0; 2015 RD₂₀₂, 6, 2, 4; 2015 RA₂₀₄, 3, 1, 0; 2015 RO₂₀₅, 4, 1, 0; 2015 RS₂₀₇, 4, 1, 0; 2015 RZ₂₁₃, 4, 1, 0; 2015 RZ₂₁₇, 11, 2, 17; 2015 RK₂₁₈, 8, 1, 0; 2015 RT₂₁₉, 3, 1, 0; 2015 RH₂₂₀, 7, 2, 20; 2015 RV₂₂₀, 3, 1, 0; 2015 RK₂₂₂, 14, 3, 27; 2015 RU₂₂₂, 10, 3, 27; 2015 RY₂₂₅, 3, 1, 0; 2015 RF₂₂₇, 3, 1, 0; 2015 RP₂₂₇, 3, 1, 0; 2015 RW₂₂₉, 3, 1, 0; 2015 RZ₂₂₉, 3, 1, 0; 2015 RO₂₃₂, 4, 1, 0; 2015 RU₂₃₃, 4, 1, 0; 2015 RC₂₃₆, 3, 1, 0; 2015 RG₂₃₇, 3, 1, 0; 2015 RD₂₄₀, 3, 1, 0; 2015 RE₂₄₇, 7, 2, 1; 2015 RE₂₅₀, 7, 2, 13; 2015 RU₂₅₀, 8, 2, 31; 2015 RA₂₅₁, 8, 2, 31; 2015 RP₂₅₇, 7, 2, 29; 2015 RA₂₅₈, 4, 1, 0; 2015 RQ₂₅₉, 3, 1, 0;

2015 RH₂₆₈, 3, 1, 0; 2015 RO₂₇₁, 3, 1, 0; 2015 RR₂₇₆, 6, 2, 20; 2015 RV₂₈₁, 4, 1, 0; 2015 RD₂₈₃, 4, 1, 0; 2015 RO₂₈₆, 3, 1, 0; 2015 RW₂₈₆, 7, 2, 2; 2015 RR₂₈₇, 4, 1, 0; 2015 RG₂₈₈, 3, 1, 0; 2015 RP₂₈₈, 3, 1, 0; 2015 RH₂₉₃, 3, 1, 0; 2015 RS₂₉₃, 3, 1, 0; 2015 RT₂₉₄, 10, 3, 28; 2015 RH₂₉₅, 7, 2, 13; 2015 RS₂₉₇, 4, 1, 0; 2015 RH₂₉₉, 4, 1, 0; 2015 RK₂₉₉, 7, 2, 14; 2015 RQ₂₉₉, 11, 3, 27; 2015 RS₃₀₅, 7, 2, 4; 2015 RG₃₀₇, 4, 1, 0; 2015 RN₃₀₇, 3, 1, 0; 2015 RE₃₁₂, 10, 3, 41; 2015 RV₃₁₂, 4, 1, 0; 2015 RR₃₁₃, 3, 1, 0; 2015 RK₃₁₄, 7, 2, 29; 2015 RU₃₁₄, 3, 1, 0; 2015 RQ₃₁₆, 4, 1, 0; 2015 RU₃₁₈, 3, 1, 0; 2015 RG₃₁₉, 7, 2, 39; 2015 RT₃₁₉, 3, 1, 0; 2015 RV₃₁₉, 3, 1, 0; 2015 RZ₃₁₉, 3, 1, 0; 2015 RC₃₂₁, 8, 2, 4; 2015 RF₃₂₁, 3, 1, 0; 2015 RS₃₂₁, 4, 1, 0; 2015 RZ₃₂₁, 4, 1, 0; 2015 RG₃₂₂, 3, 1, 0; 2015 RR₃₂₂, 3, 1, 0; 2015 RL₃₂₃, 6, 2, 13; 2015 RU₃₂₃, 3, 1, 0; 2015 RA₃₂₄, 4, 1, 0; 2015 RF₃₂₄, 10, 3, 30; 2015 RG₃₂₄, 3, 1, 0; 2015 RH₃₂₄, 7, 2, 39; 2015 RU₃₂₄, 4, 1, 0; 2015 RV₃₂₄, 3, 1, 0; 2015 RD₃₂₅, 3, 1, 0; 2015 RJ₃₂₅, 4, 1, 0; 2015 RL₃₂₅, 3, 1, 0; 2015 RN₃₂₅, 4, 1, 0; 2015 RQ₃₂₅, 3, 1, 0; 2015 RJ₃₂₆, 4, 1, 0; 2015 RK₃₂₆, 4, 1, 0; 2015 RB₃₂₇, 6, 2, 6; 2015 RL₃₂₇, 3, 1, 0; 2015 RN₃₂₇, 4, 1, 0; 2015 RC₃₂₈, 4, 1, 0; 2015 RJ₃₂₈, 3, 1, 0; 2015 RO₃₃₁, 3, 1, 0; 2015 RF₃₃₂, 3, 1, 0; 2015 RD₃₃₃, 4, 1, 0; 2015 RF₃₃₃, 4, 1, 0; 2015 RY₃₃₃, 3, 1, 0; 2015 RZ₃₃₃, 8, 2, 31; 2015 RB₃₃₄, 16, 4, 41; 2015 RC₃₃₄, 3, 1, 0; 2015 RD₃₃₄, 4, 1, 0; 2015 RM₃₃₅, 4, 1, 0; 2015 RZ₃₃₅, 7, 2, 22; 2015 RC₃₃₆, 4, 1, 0; 2015 RJ₃₃₆, 3, 1, 0; 2015 RF₃₃₆, 4, 1, 0; 2015 RK₃₃₇, 3, 1, 0; 2015 RS₃₃₈, 3, 1, 0; 2015 RY₃₃₈, 3, 1, 0; 2015 RE₃₃₉, 4, 1, 0; 2015 RN₃₃₉, 4, 1, 0; 2015 RF₃₃₉, 4, 1, 0; 2015 RS₃₃₉, 3, 1, 0; 2015 RS₃₄₀, 4, 1, 0; 2015 RV₃₄₀, 4, 1, 0; 2015 RD₃₄₁, 11, 3, 20; 2015 RU₃₄₁, 8, 2, 14; 2015 RQ₃₄₆, 4, 1, 0; 2015 RK₃₅₂, 7, 2, 16; 2015 RY₃₅₃, 4, 1, 0; 2015 RH₃₅₄, 3, 1, 0; 2015 RQ₃₅₄, 4, 1, 0; 2015 RP₃₅₅, 3, 1, 0; 2015 RS₃₅₅, 3, 1, 0; 2015 RJ₃₅₇, 3, 1, 0; 2015 RN₃₅₇, 4, 1, 0; 2015 RP₃₅₇, 4, 1, 0; 2015 RU₃₅₇, 3, 1, 0; 2015 RV₃₅₇, 3, 1, 0; 2015 RF₃₅₈, 3, 1, 0; 2015 RM₃₅₈, 3, 1, 0; 2015 RS₃₅₈, 3, 1, 0; 2015 RU₃₅₈, 7, 2, 27; 2015 RN₃₅₉, 7, 2, 33; 2015 RU₃₆₀, 10, 3, 40; 2015 RG₃₆₁, 3, 1, 0; 2015 RV₃₆₂, 3, 1, 0; 2015 RL₃₆₃, 6, 2, 29; 2015 RM₃₆₃, 3, 1, 0; 2015 RR₃₇₃, 3, 1, 0; 2015 RS₃₇₃, 4, 1, 0; 2015 RV₃₇₄, 3, 1, 0; 2015 RB₃₇₆, 4, 1, 0; 2015 RS₃₇₇, 3, 1, 0; 2015 RD₃₇₉, 10, 3, 21; 2015 RV₃₈₁, 3, 1, 0; 2015 RB₃₈₂, 6, 2, 2611; 2015 RB₃₈₄, 3, 1, 0; 2015 RZ₃₈₄, 3, 1, 0; 2015 RB₃₈₅, 6, 2, 14; 2015 RN₃₈₆, 13, 4, 1050; 2015 RD₃₈₈, 3, 1, 0; 2015 RE₃₈₈, 4, 1, 0; 2015 RM₃₈₈, 3, 1, 0; 2015 RO₃₈₈, 7, 2, 30; 2015 RW₃₉₂, 3, 1, 0; 2015 RF₃₉₃, 7, 2, 29; 2015 RG₃₉₃, 4, 1, 0; 2015 RH₃₉₆, 8, 2, 15; 2015 RJ₃₉₉, 4, 1, 0; 2015 RU₄₀₄, 3, 1, 0; 2015 RR₄₀₅, 7, 2, 33; 2015 RS₄₀₅, 4, 1, 0; 2015 RU₄₀₅, 4, 1, 0; 2015 RW₄₀₅, 3, 1, 0; 2015 RX₄₀₅, 11, 3, 2695; 2015 RA₄₀₆, 4, 1, 0; 2015 RD₄₀₆, 3, 1, 0; 2015 RE₄₀₆, 4, 1, 0; 2015 RG₄₀₆, 3, 1, 0; 2015 RK₄₀₆, 7, 2, 3; 2015 RL₄₀₆, 13, 4, 59; 2015 RO₄₀₆, 6, 2, 527; 2015 RT₄₀₆, 8, 2, 510; 2015 RQ₄₀₆, 13, 4, 24; 2015 RV₄₀₆, 6, 2, 57; 2015 RS₄₀₆, 18, 5, 1420; 2015 RP₄₀₆, 7, 2, 46; 2015 RU₄₀₆, 17, 5, 2631; 2015 RV₄₀₆, 4, 1, 0; 2015 RW₄₀₆, 7, 2, 21; 2015 RX₄₀₆, 7, 2, 472; 2015 RY₄₀₆, 6, 2, 1075; 2015 RA₄₀₇, 6, 2, 15; 2015 SH₂, 10, 2, 43; 2015 SB₃, 10, 3, 29; 2015 SL₃, 3, 1, 0; 2015 SE₁₆, 3, 1, 0; 2015 SC₁₉, 12, 3, 42; 2015 SA₂₁, 3, 1, 0; 2015 SN₂₈, 3, 1, 0; 2015 SY₃₀, 8, 2, 35; 2015 SS₃₁, 3, 1, 0; 2015 SD₃₅, 3, 1, 0; 2015 SK₃₅, 14, 3, 19; 2015 ST₃₅, 6, 2, 35; 2015 SU₃₅, 3, 1, 0; 2015 SY₃₆, 3, 1, 0; 2015 SV₃₈, 3, 1, 0; 2015 SJ₃₉, 4, 1, 0; 2015 SG₄₂, 12, 3, 61; 2015 SQ₄₂, 6, 2, 8; 2015 SY₄₃, 8, 2, 33; 2015 SZ₄₃, 4, 1, 0; 2015 SG₄₄, 7, 2, 50; 2015 SH₄₄, 3, 1, 0; 2015 ST₄₄, 11, 3, 31; 2015 SU₄₄, 6, 2, 15; 2015 SX₄₄, 7, 2, 17; 2015 SB₄₅, 7, 1, 0; 2015 SC₄₅, 16, 4, 55; 2015 SD₄₅, 4, 1, 0; 2015 SG₄₅, 4, 1, 0; 2015 SH₄₅, 4, 1, 0; 2015 SN₄₅, 7, 2, 15; 2015 SU₄₅, 10, 3, 39; 2015 SO₄₇, 3, 1, 0; 2015 SX₄₇, 10, 3, 57; 2015 SG₄₈, 3, 1, 0; 2015 SQ₄₈, 3, 1, 0; 2015 SD₄₉, 3, 1, 0; 2015 SC₄₉, 4, 1, 0; 2015 SE₅₀, 7, 2, 14; 2015 SW₅₁, 4, 1, 0; 2015 SJ₅₂, 7, 2, 13; 2015 SX₅₂, 3, 1, 0; 2015 SL₅₃, 6, 2, 41; 2015 SY₅₃, 10, 3, 32; 2015 SS₅₄, 7, 2, 6; 2015 SL₅₇, 4,

7, 2, 1; 2015 TL₂₄₆, 8, 2, 13; 2015 TX₂₄₇, 3, 1, 0; 2015 TP₂₄₈, 3, 1, 0; 2015 TG₂₄₉, 3, 1, 0; 2015 TY₂₅₂, 3, 1, 0; 2015 TB₂₅₅, 8, 2, 30; 2015 TL₂₅₇, 4, 1, 0; 2015 TW₂₆₂, 3, 1, 0; 2015 TT₂₆₄, 7, 2, 12; 2015 TD₂₆₉, 3, 1, 0; 2015 TF₂₇₀, 4, 1, 0; 2015 TK₂₇₂, 3, 1, 0; 2015 TX₂₇₃, 3, 1, 0; 2015 TD₂₇₄, 3, 1, 0; 2015 TT₂₇₆, 10, 3, 47; 2015 TN₂₇₈, 7, 2, 59; 2015 TZ₂₇₉, 4, 1, 0; 2015 TH₂₈₁, 14, 3, 55; 2015 TR₂₈₁, 4, 1, 0; 2015 TV₂₈₁, 8, 1, 0; 2015 TE₂₈₃, 6, 2, 1; 2015 TW₂₈₃, 4, 1, 0; 2015 TL₂₈₄, 4, 1, 0; 2015 TT₂₈₄, 3, 1, 0; 2015 TN₂₈₆, 3, 1, 0; 2015 TF₂₈₈, 6, 2, 13; 2015 TN₂₉₂, 4, 1, 0; 2015 TX₂₉₂, 4, 1, 0; 2015 TY₂₉₃, 4, 1, 0; 2015 TA₂₉₅, 7, 2, 20; 2015 TA₂₉₆, 3, 1, 0; 2015 TE₂₉₆, 4, 1, 0; 2015 TO₂₉₇, 4, 1, 0; 2015 TU₂₉₈, 7, 2, 15; 2015 TS₂₉₉, 3, 1, 0; 2015 TD₃₀₂, 6, 2, 14; 2015 TH₃₀₅, 3, 1, 0; 2015 TS₃₀₈, 8, 2, 12; 2015 TT₃₁₀, 3, 1, 0; 2015 TG₃₁₁, 4, 1, 0; 2015 TK₃₁₄, 7, 2, 22; 2015 TQ₃₁₄, 7, 2, 28; 2015 TC₃₁₅, 3, 1, 0; 2015 TS₃₁₈, 11, 3, 37; 2015 TD₃₁₉, 4, 1, 0; 2015 TO₃₂₃, 10, 3, 23; 2015 TS₃₂₃, 3, 1, 0; 2015 TG₃₂₅, 7, 2, 15; 2015 TE₃₃₁, 3, 1, 0; 2015 TX₃₃₃, 4, 1, 0; 2015 TC₃₃₄, 3, 1, 0; 2015 TV₃₃₆, 4, 1, 0; 2015 TQ₃₃₇, 3, 1, 0; 2015 TR₃₄₃, 3, 1, 0; 2015 TW₃₄₃, 4, 1, 0; 2015 TF₃₄₅, 4, 1, 0; 2015 TW₃₄₅, 12, 2, 1057; 2015 TG₃₄₉, 7, 2, 15; 2015 TN₃₅₁, 6, 2, 53; 2015 TA₃₅₂, 7, 2, 29; 2015 TX₃₅₂, 10, 3, 85; 2015 TV₃₅₅, 4, 1, 0; 2015 TU₃₆₅, 4, 1, 0; 2015 TG₃₇₀, 4, 1, 0; 2015 TT₃₇₀, 7, 2, 27; 2015 TJ₃₇₈, 4, 1, 0; 2015 TJ₃₇₈, 7, 2, 1; 2015 TY₃₈₃, 4, 1, 0; 2015 TT₃₈₄, 3, 1, 0; 2015 TK₃₈₄, 3, 1, 0; 2015 TK₃₈₆, 11, 3, 18; 2015 TO₃₈₈, 3, 1, 0; 2015 TH₃₈₉, 8, 2, 9; 2015 TJ₃₈₉, 3, 1, 0; 2015 TY₃₈₉, 3, 1, 0; 2015 TE₃₉₀, 4, 1, 0; 2015 TF₃₉₀, 11, 3, 23; 2015 TF₃₉₁, 6, 2, 39; 2015 TU₃₉₂, 12, 3, 35; 2015 TH₃₉₃, 7, 2, 6; 2015 TM₃₉₃, 4, 1, 0; 2015 TC₃₉₄, 4, 1, 0; 2015 TX₃₉₅, 4, 1, 0; 2015 TU₃₉₆, 3, 1, 0; 2015 TH₃₉₈, 3, 1, 0; 2015 TG₃₉₉, 3, 1, 0; 2015 TU₃₉₉, 3, 1, 0; 2015 TE₄₀₂, 4, 1, 0; 2015 TH₄₀₂, 3, 1, 0; 2015 TR₄₀₂, 7, 2, 29; 2015 TF₄₀₃, 3, 1, 0; 2015 TJ₄₀₅, 3, 1, 0; 2015 TG₄₀₇, 11, 3, 4; 2015 TH₄₀₈, 3, 1, 0; 2015 TL₄₀₉, 8, 2, 16; 2015 TN₄₁₁, 4, 1, 0; 2015 TA₄₁₃, 4, 1, 0; 2015 TP₄₁₃, 7, 2, 15; 2015 TV₄₁₃, 10, 3, 20; 2015 TU₄₁₄, 3, 1, 0; 2015 TC₄₁₈, 4, 1, 0; 2015 TZ₄₁₈, 6, 2, 15; 2015 TH₄₁₉, 3, 1, 0; 2015 TB₄₂₁, 15, 4, 41; 2015 TM₄₂₁, 7, 2, 12; 2015 TN₄₂₁, 4, 1, 0; 2015 TR₄₂₃, 7, 2, 14; 2015 TX₄₂₃, 3, 1, 0; 2015 TK₄₂₈, 4, 1, 0; 2015 TS₄₂₉, 7, 2, 35; 2015 TW₄₂₉, 3, 1, 0; 2015 TY₄₂₉, 3, 1, 0; 2015 TE₄₃₁, 4, 1, 0; 2015 TC₄₃₂, 16, 5, 33; 2015 TQ₄₃₂, 3, 1, 0; 2015 TO₄₃₃, 7, 2, 13; 2015 TQ₄₃₃, 3, 1, 0; 2015 TV₄₃₃, 3, 1, 0; 2015 TW₄₃₃, 4, 1, 0; 2015 TY₄₃₃, 4, 1, 0; 2015 TZ₄₃₃, 6, 2, 55; 2015 TA₄₃₄, 7, 2, 43; 2015 TC₄₃₄, 6, 2, 7; 2015 TG₄₃₄, 7, 2, 10; 2015 TP₄₃₄, 3, 1, 0; 2015 TQ₄₃₄, 4, 1, 0; 2015 TS₄₃₄, 3, 1, 0; 2015 TZ₄₃₄, 6, 2, 6; 2015 TD₄₃₅, 4, 1, 0; 2015 TH₄₃₅, 6, 2, 27; 2015 TL₄₃₅, 7, 2, 19; 2015 TM₄₃₅, 4, 1, 0; 2015 TP₄₃₅, 4, 1, 0; 2015 TJ₄₃₆, 3, 1, 0; 2015 TM₄₃₆, 10, 3, 29; 2015 TU₄₃₆, 10, 3, 28; 2015 TU₄₃₇, 11, 3, 52; 2015 TP₄₃₈, 3, 1, 0; 2015 TS₄₃₉, 6, 2, 50; 2015 TL₄₄₀, 3, 1, 0; 2015 TD₄₄₁, 4, 1, 0; 2015 TM₄₄₁, 3, 1, 0; 2015 TS₄₄₁, 4, 1, 0; 2015 TU₄₄₁, 3, 1, 0; 2015 TW₄₄₁, 4, 1, 0; 2015 TX₄₄₁, 6, 2, 27; 2015 TY₄₄₁, 4, 1, 0; 2015 TZ₄₄₁, 4, 1, 0; 2015 TF₄₄₂, 4, 1, 0; 2015 TG₄₄₂, 4, 1, 0; 2015 TS₄₄₂, 8, 2, 15; 2015 TE₄₄₃, 3, 1, 0; 2015 TM₄₄₃, 11, 3, 28; 2015 TD₄₄₄, 4, 1, 0; 2015 TH₄₄₆, 4, 1, 0; 2015 TJ₄₄₆, 3, 1, 0; 2015 TK₄₄₆, 3, 1, 0; 2015 TN₄₄₆, 6, 2, 14; 2015 TG₄₄₇, 3, 1, 0; 2015 TO₄₄₇, 3, 1, 0; 2015 TV₄₄₈, 7, 1, 0; 2015 TM₄₄₉, 3, 1, 0; 2015 TZ₄₄₉, 6, 2, 18; 2015 TF₄₅₀, 3, 1, 0; 2015 TJ₄₅₀, 3, 1, 0; 2015 TX₄₅₀, 3, 1, 0; 2015 TZ₄₅₀, 4, 1, 0; 2015 TV₄₅₃, 7, 2, 27; 2015 TW₄₅₄, 4, 1, 0; 2015 TG₄₅₅, 3, 1, 0; 2015 TY₄₅₇, 3, 1, 0; 2015 TH₄₆₂, 3, 1, 0; 2015 TM₄₆₂, 3, 1, 0; 2015 TH₄₆₅, 3, 1, 0; 2015 TM₄₆₆, 3, 1, 0; 2015 TT₄₆₆, 11, 3, 20; 2015 TJ₄₆₈, 3, 1, 0; 2015 TS₄₆₈, 3, 1, 0; 2015 TN₄₇₆, 4, 1, 0; 2015 TQ₄₇₆, 3, 1, 0; 2015 TK₄₇₇, 3, 1, 0; 2015 TT₄₇₇, 6, 2, 13; 2015 TW₄₇₇, 3, 1, 0; 2015 TP₄₈₄, 8, 2, 31; 2015 TU₄₈₄, 3, 1, 0; 2015 TU₄₈₅, 3, 1, 0; 2015 TM₄₈₉, 7, 2, 31; 2015 TW₄₈₉, 3, 1, 0; 2015 TB₄₉₂, 4, 1, 0; 2015 TZ₄₉₃, 4, 1, 0; 2015 TH₄₉₄, 7, 2, 44; 2015 TO₄₉₈, 4, 1, 0; 2015 TG₅₀₀, 4, 1, 0; 2015 TD₅₀₁, 6, 2, 23; 2015 TG₅₀₂, 4, 1, 0; 2015 TZ₅₀₂, 4, 1, 0; 2015 TC₅₀₃, 7, 2, 20; 2015 TE₅₀₃, 3, 1, 0; 2015 TF₅₀₃, 4, 1, 0; 2015 TG₅₀₃, 27, 7, 1873; 2015 TH₅₀₃, 7, 2, 1389; 2015 TJ₅₀₃, 3, 1, 0; 2015 TK₅₀₃, 3, 1, 0; 2015 TL₅₀₃, 14, 4, 41; 2015 TM₅₀₃, 8, 2, 11; 2015 TN₅₀₃, 11, 2, 17; 2015 TO₅₀₃, 3, 1, 0; 2015 TP₅₀₃, 4, 1, 0; 2015 TS₅₀₃, 17, 4, 31; 2015 TT₅₀₃, 6, 2, 3; 2015 TU₅₀₃, 3, 1, 0; 2015 TV₅₀₃, 6, 2, 3; 2015 TC₅₀₃, 3, 1, 0; 2015 TY₅₀₃, 8, 2, 545; 2015 TZ₅₀₃, 6, 2, 14; 2015 UY₂, 15, 3, 884; 2015 UG₃, 3, 1, 0; 2015 UT₇, 6, 2, 4; 2015 UX₉, 4, 1, 0; 2015 UO₁₀, 3, 1, 0; 2015 UE₁₁, 4, 1, 0; 2015 UG₁₁, 7, 2, 35; 2015 UU₁₅, 3, 1, 0; 2015 UB₁₆, 6, 2, 4; 2015 UK₁₈, 12, 3, 20; 2015 UE₂₀, 8, 2, 29; 2015 UN₂₃, 3, 1, 0; 2015 UF₂₇, 4, 1, 0; 2015 UY₂₉, 10, 3, 43; 2015 UQ₃₅, 4, 1, 0; 2015 UF₃₇, 4, 1, 0; 2015 UQ₃₇, 3, 1, 0; 2015 UT₃₇, 3, 1, 0; 2015 UD₃₈, 3, 1, 0; 2015 UP₃₈, 6, 2, 22; 2015 UZ₃₈, 4, 1, 0; 2015 UB₄₀, 6, 2, 20; 2015 UE₄₁, 8, 2, 13; 2015 UB₄₂, 10, 3, 55; 2015 UX₄₂, 4, 1, 0; 2015 UL₄₃, 3, 1, 0; 2015 UE₄₇, 3, 1, 0; 2015 UB₄₈, 3, 1, 0; 2015 UX₅₁, 4, 1, 0; 2015 UP₅₄, 4, 1, 0; 2015 UP₅₆, 10, 3, 16; 2015 UV₆₀, 3, 1, 0; 2015 UB₆₁, 11, 3, 27; 2015 UB₆₆, 4, 1, 0; 2015 UV₆₆, 3, 1, 0; 2015 UN₆₇, 7, 2, 1842; 2015 UV₆₇, 3, 1, 0; 2015 UW₇₀, 6, 2, 57; 2015 UT₇₁, 4, 1, 0; 2015 UP₇₃, 14, 4, 557; 2015 UQ₇₄, 3, 1, 0; 2015 UF₇₅, 8, 2, 3; 2015 UH₈₁, 11, 3, 14; 2015 UY₈₄, 6, 2, 7; 2015 UK₉₁, 3, 1, 0; 2015 UP₉₁, 4, 1, 0; 2015 UC₉₂, 4, 1, 0; 2015 UL₉₅, 3, 1, 0; 2015 UF₉₆, 4, 1, 0; 2015 UK₉₉, 7, 2, 13; 2015 US₁₀₁, 12, 4, 30; 2015 UE₁₀₂, 6, 2, 16; 2015 UF₁₀₂, 6, 2, 27; 2015 UJ₁₀₂, 3, 1, 0; 2015 UM₁₀₂, 4, 1, 0; 2015 UZ₁₀₂, 3, 1, 0; 2015 UQ₁₀₄, 4, 1, 0; 2015 UR₁₀₆, 4, 1, 0; 2015 UE₁₀₇, 4, 1, 0; 2015 UF₁₀₇, 3, 1, 0; 2015 UD₁₀₈, 4, 1, 0; 2015 UA₁₁₀, 7, 2, 5; 2015 UZ₁₁₁, 15, 4, 55; 2015 UQ₁₁₂, 3, 1, 0; 2015 UT₁₁₃, 4, 1, 0; 2015 UU₁₁₃, 4, 1, 0; 2015 UX₁₁₃, 3, 1, 0; 2015 UA₁₁₄, 3, 1, 0; 2015 UE₁₁₄, 3, 1, 0; 2015 UK₁₁₄, 3, 1, 0; 2015 UQ₁₁₅, 7, 2, 18; 2015 UV₁₁₅, 3, 1, 0; 2015 UW₁₁₅, 15, 4, 2698; 2015 UX₁₁₅, 7, 2, 9; 2015 UY₁₁₅, 8, 2, 1019; 2015 UZ₁₁₅, 8, 2, 24; 2015 UA₁₁₆, 4, 1, 0; 2015 VS₁, 10, 3, 28; 2015 VK₂, 3, 1, 0; 2015 VU₈, 4, 1, 0; 2015 VZ₉, 3, 1, 0; 2015 VD₁₀, 4, 1, 0; 2015 VN₁₀, 7, 2, 17; 2015 VB₁₅, 3, 1, 0; 2015 VL₁₇, 4, 1, 0; 2015 VO₂₁, 3, 1, 0; 2015 VX₂₁, 4, 1, 0; 2015 VT₂₆, 7, 2, 14; 2015 VE₃₅, 7, 2, 31; 2015 VO₃₈, 3, 1, 0; 2015 VH₃₉,

4, 1, 0; 2015 VD₄₀, 7, 2, 42; 2015 VK₄₃, 3, 1, 0; 2015 VS₄₃, 6, 1, 0; 2015 VF₅₀, 12, 3, 55; 2015 VG₅₀, 4, 1, 0; 2015 VJ₅₄, 14, 4, 31; 2015 VJ₅₉, 11, 3, 41; 2015 VJ₆₃, 4, 1, 0; 2015 VA₆₄, 3, 1, 0; 2015 VB₆₄, 3, 1, 0; 2015 VR₇₂, 11, 2, 20; 2015 VT₇₃, 4, 1, 0; 2015 VJ₈₁, 3, 1, 0; 2015 VC₈₃, 4, 1, 0; 2015 VD₈₅, 6, 2, 82; 2015 VF₈₅, 7, 2, 16; 2015 VF₈₆, 10, 3, 21; 2015 VO₈₆, 12, 3, 57; 2015 VV₈₇, 7, 1, 0; 2015 VP₈₉, 7, 2, 15; 2015 VV₉₇, 7, 2, 39; 2015 VV₉₈, 11, 3, 42; 2015 VT₉₈, 8, 2, 6; 2015 VZ₁₀₀, 4, 1, 0; 2015 VQ₁₀₁, 3, 1, 0; 2015 VS₁₀₁, 7, 2, 3; 2015 VF₁₀₂, 3, 1, 0; 2015 VR₁₀₄, 4, 1, 0; 2015 VS₁₀₅, 4, 1, 0; 2015 VO₁₃₁, 8, 1, 0; 2015 VG₁₃₃, 3, 1, 0; 2015 VK₁₃₅, 8, 2, 17; 2015 VY₁₃₅, 3, 1, 0; 2015 VP₁₃₉, 3, 1, 0; 2015 VP₁₄₃, 4, 1, 0; 2015 VM₁₄₄, 12, 3, 30; 2015 VV₁₄₇, 3, 1, 0; 2015 VJ₁₄₉, 3, 1, 0; 2015 VZ₁₅₁, 3, 1, 0; 2015 VE₁₅₃, 4, 1, 0; 2015 VA₁₅₅, 7, 2, 33; 2015 VY₁₇₄, 4, 1, 0; 2015 VY₁₇₅, 7, 2, 20; 2015 VR₁₇₉, 4, 1, 0; 2015 VM₁₈₀, 3, 1, 0; 2015 VU₁₈₀, 3, 1, 0; 2015 VC₁₈₂, 3, 1, 0; 2015 VV₁₈₅, 3, 1, 0; 2015 VH₁₈₇, 7, 2, 27; 2015 VQ₁₈₇, 12, 3, 48; 2015 VD₁₉₀, 3, 1, 0; 2015 VX₁₉₀, 4, 1, 0; 2015 VG₁₉₁, 4, 1, 0; 2015 VF₁₉₂, 4, 1, 0; 2015 VV₁₉₄, 12, 3, 39; 2015 VS₁₉₆, 3, 1, 0; 2015 VX₁₉₇, 4, 1, 0; 2015 VA₁₉₈, 3, 1, 0; 2015 VE₁₉₈, 7, 2, 27; 2015 VF₁₉₈, 9, 3, 13; 2015 VJ₁₉₈, 11, 2, 4; 2015 VF₁₉₉, 3, 1, 0; 2015 VM₂₀₀, 4, 1, 0; 2015 VO₂₀₀, 4, 1, 0; 2015 VW₂₀₀, 4, 1, 0; 2015 VD₂₀₁, 8, 2, 22; 2015 VQ₂₀₁, 4, 1, 0; 2015 VA₂₀₂, 3, 1, 0; 2015 VF₂₀₂, 8, 2, 27; 2015 VM₂₀₄, 4, 1, 0; 2015 VV₂₀₄, 7, 2, 28; 2015 VW₂₀₄, 3, 1, 0; 2015 VM₂₀₅, 7, 2, 27; 2015 VN₂₀₅, 4, 1, 0; 2015 VU₂₀₅, 3, 1, 0; 2015 VA₂₀₆, 6, 1, 0; 2015 VE₂₀₆, 4, 1, 0; 2015 VE₂₀₇, 8, 2, 32; 2015 VO₂₀₇, 3, 1, 0; 2015 VR₂₀₈, 4, 1, 0; 2015 VF₂₀₉, 4, 1, 0; 2015 VR₂₁₁, 3, 1, 0; 2015 VZ₂₁₁, 4, 1, 0; 2015 VE₂₁₅, 3, 1, 0; 2015 VJ₂₁₆, 3, 1, 0; 2015 VY₂₁₈, 4, 1, 0; 2015 VQ₂₁₉, 3, 1, 0; 2015 VB₂₂₄, 10, 3, 15; 2015 VT₂₂₄, 3, 1, 0; 2015 VX₂₂₄, 3, 1, 0; 2015 VZ₂₂₄, 6, 2, 18; 2015 VA₂₂₅, 3, 1, 0; 2015 VS₂₂₅, 4, 1, 0; 2015 VS₂₂₅, 3, 1, 0; 2015 VV₂₂₈, 4, 1, 0; 2015 VJ₂₂₉, 6, 2, 53; 2015 VX₂₂₉, 10, 3, 53; 2015 VY₂₂₉, 9, 3, 473; 2015 VZ₂₂₉, 12, 3, 2608; 2015 VB₂₃₀, 7, 2, 101; 2015 VC₂₃₀, 3, 1, 0; 2015 VD₂₃₀, 4, 1, 0; 2015 VF₂₃₀, 3, 1, 0; 2015 VG₂₃₀, 9, 3, 1073; 2015 VH₂₃₀, 3, 1, 0; 2015 VJ₂₃₀, 14, 4, 490; 2015 VL₂₃₀, 3, 1, 0; 2015 VN₂₃₀, 10, 3, 1066; 2015 VP₂₃₀, 2, 1, 0; 2015 VQ₂₃₀, 15, 4, 31; 2015 VR₂₃₀, 3, 1, 0; 2015 VS₂₃₀, 3, 1, 0; 2015 VU₂₃₀, 10, 2, 15; 2015 WD₆, 2, 39; 2015 WJ₆, 2, 25; 2015 WO₂, 4, 1, 0; 2015 VVW₆, 13, 4, 40; 2015 WP₇, 3, 1, 0; 2015 WY₈, 3, 1, 0; 2015 WR₁₀, 3, 1, 0; 2015 WT₁₀, 4, 1, 0; 2015 WG₁₂, 12, 3, 1; 2015 WO₁₂, 3, 1, 0; 2015 WP₁₆, 12, 3, 18; 2015 WV₁₆, 3, 1, 0; 2015 WA₁₇, 8, 2, 21; 2015 WC₁₇, 3, 1, 0; 2015 WS₂₂, 3, 1, 0; 2015 WW₂₄, 4, 1, 0; 2015 WQ₂₅, 7, 2, 32; 2015 WK₂₆, 4, 1, 0; 2015 WE₂₈, 3, 1, 0; 2015 WG₃₀, 10, 3, 41; 2015 WR₃₁, 7, 2, 10; 2015 WH₃₂, 4, 1, 0; 2015 WC₃₃, 4, 1, 0; 2015 WD₃₃, 4, 1, 0; 2015 WE₃₃, 10, 3, 37; 2015 WJ₃₃, 3, 1, 0; 2015 WK₃₃, 8, 2, 1; 2015 WL₃₃, 3, 1, 0; 2015 WN₃₃, 3, 1, 0; 2015 WS₃₃, 7, 2, 4; 2015 WS₃₄, 3, 1, 0; 2015 WC₃₅, 7, 2, 24; 2015 WK₃₇, 4, 1, 0; 2015 WK₃₈, 3, 1, 0; 2015 WS₃₈, 3, 1, 0; 2015 WC₃₉, 8, 2, 12; 2015 WJ₄₀, 3, 1, 0; 2015 WK₄₀, 4, 1, 0; 2015 WG₄₁, 7, 2, 16; 2015 WV₄₃, 4, 1, 0; 2015 WX₄₃, 8, 2, 86; 2015 WY₄₃, 3, 1, 0; 2015 WZ₄₃, 3, 1, 0; 2015 WB₄₄, 7, 2, 453; 2015 WC₄₄, 4, 1, 0; 2015 WD₄₄, 14, 4, 1411; 2015 WE₄₄, 7, 2, 30; 2015 WF₄₄, 4, 1, 0; 2015 WG₄₄, 7, 2, 1038; 2015 XA₂, 4, 1, 0; 2015 XK₇, 7, 1, 0; 2015 XL₇, 4, 1, 0; 2015 XZ₁₄, 6, 2, 35; 2015 XF₁₆, 8, 2, 20; 2015 XO₁₆, 10, 3, 21; 2015 XO₁₈, 11, 3, 4; 2015 XY₁₈, 7, 1, 0; 2015 XP₂₀, 3, 1, 0; 2015 XY₂₆, 6, 2, 20; 2015 XZ₂₇, 7, 2, 31; 2015 XM₃₀, 10, 3, 20; 2015 XB₃₄, 3, 1, 0; 2015 XS₃₅, 4, 1, 0; 2015 XS₃₆, 4, 1, 0; 2015 XK₄₀, 6, 2, 18; 2015 XJ₄₁, 7, 2, 20; 2015 XR₄₁, 4, 1, 0; 2015 XL₄₂, 6, 2, 20; 2015 XH₄₃, 10, 2, 2265; 2015 XJ₄₇, 4, 1, 0; 2015 XL₄₈, 3, 1, 0; 2015 XO₅₂, 4, 1, 0; 2015 XT₅₄, 7, 2, 64; 2015 XX₅₄, 7, 2, 13; 2015 XD₅₅, 4, 1, 0; 2015 XQ₅₅, 5, 2, 15; 2015 XT₅₅, 4, 1, 0; 2015 XK₅₆, 11, 3, 20; 2015 XX₅₈, 7, 2, 22; 2015 XE₆₁, 6, 2, 3; 2015 XG₆₄, 14, 4, 28; 2015 XD₆₅, 3, 1, 0; 2015 XY₆₇, 3, 1, 0; 2015 XR₇₁, 11, 3, 28; 2015 XW₇₂,

6, 2, 18; 2015 XW₂₆₇, 3, 1, 0; 2015 XC₂₆₈, 10, 3, 18; 2015 XS₂₆₈, 4, 1, 0; 2015 XF₂₆₉, 3, 1, 0; 2015 XU₂₆₉, 3, 1, 0; 2015 XA₂₇₁, 11, 3, 31; 2015 XR₂₇₂, 3, 1, 0; 2015 XU₂₇₂, 3, 1, 0; 2015 XU₂₇₄, 3, 1, 0; 2015 XZ₂₇₅, 3, 1, 0; 2015 XD₂₈₁, 3, 1, 0; 2015 XW₂₈₁, 7, 2, 17; 2015 XA₂₈₃, 6, 2, 60; 2015 XZ₂₈₇, 3, 1, 0; 2015 XY₂₈₉, 7, 2, 1058; 2015 XD₂₉₁, 4, 1, 0; 2015 XG₂₉₂, 6, 2, 57; 2015 XA₂₉₄, 3, 1, 0; 2015 XG₂₉₆, 4, 1, 0; 2015 XN₂₉₆, 8, 2, 7; 2015 XN₂₉₇, 4, 1, 0; 2015 XE₂₉₈, 3, 1, 0; 2015 XO₃₁₀, 9, 3, 28; 2015 XR₃₁₀, 10, 3, 30; 2015 XY₃₁₃, 4, 1, 0; 2015 XD₃₁₅, 6, 2, 16; 2015 XZ₃₁₅, 6, 2, 26; 2015 XL₃₁₈, 10, 3, 30; 2015 XB₃₁₉, 4, 1, 0; 2015 XJ₃₂₀, 4, 1, 0; 2015 XX₃₂₁, 8, 2, 31; 2015 XP₃₂₄, 3, 1, 0; 2015 XV₃₂₅, 3, 1, 0; 2015 XZ₃₂₆, 4, 1, 0; 2015 XP₃₂₉, 7, 2, 12; 2015 XK₃₃₁, 4, 1, 0; 2015 XY₃₃₄, 4, 1, 0; 2015 XY₃₃₅, 3, 1, 0; 2015 XU₃₃₆, 3, 1, 0; 2015 XG₃₃₇, 4, 1, 0; 2015 XP₃₃₇, 3, 1, 0; 2015 XM₃₃₈, 8, 2, 16; 2015 XP₃₄₁, 4, 1, 0; 2015 XR₃₄₈, 3, 1, 0; 2015 XR₃₅₅, 4, 1, 0; 2015 XD₃₅₇, 3, 1, 0; 2015 XE₃₅₈, 11, 3, 34; 2015 XY₃₆₁, 3, 1, 0; 2015 XB₃₇₀, 3, 1, 0; 2015 XY₃₇₁, 9, 3, 40; 2015 XA₃₇₂, 4, 1, 0; 2015 XR₃₇₂, 7, 2, 16; 2015 XN₃₇₅, 8, 2, 1014; 2015 XP₃₇₆, 6, 2, 13; 2015 XS₃₇₇, 7, 2, 13; 2015 XK₃₇₈, 7, 2, 23; 2015 XJ₃₇₉, 7, 2, 13; 2015 XO₃₇₉, 7, 2, 15; 2015 XK₃₈₁, 4, 1, 0; 2015 XC₃₈₄, 6, 2, 6; 2015 XK₃₈₄, 8, 2, 31; 2015 XP₃₈₄, 4, 1, 0; 2015 XT₃₈₄, 4, 1, 0; 2015 XB₃₈₅, 3, 1, 0; 2015 XJ₃₈₅, 15, 4, 31; 2015 XJ₃₈₅, 4, 1, 0; 2015 XN₃₈₆, 10, 2, 4; 2015 XM₃₈₇, 4, 1, 0; 2015 XC₃₈₈, 6, 2, 21; 2015 XJ₃₈₈, 10, 3, 23; 2015 XP₃₈₈, 3, 1, 0; 2015 XZ₃₈₈, 6, 2, 20; 2015 XZ₃₈₉, 4, 1, 0; 2015 XQ₃₉₀, 8, 2, 6; 2015 XX₃₉₀, 7, 2, 42; 2015 XZ₃₉₀, 4, 1, 0; 2015 XU₃₉₁, 3, 1, 0; 2015 XF₃₉₂, 3, 1, 0; 2015 XK₃₉₃, 4, 1, 0; 2015 XT₃₉₃, 3, 1, 0; 2015 XX₃₉₃, 4, 1, 0; 2015 XB₄₀₃, 6, 2, 33; 2015 XN₄₀₃, 3, 1, 0; 2015 XC₄₀₆, 7, 2, 30; 2015 XL₄₀₈, 8, 2, 13; 2015 XE₄₀₉, 3, 1, 0; 2015 XG₄₀₉, 8, 2, 20; 2015 XK₄₁₁, 4, 1, 0; 2015 XE₄₁₃, 3, 1, 0; 2015 XR₄₁₄, 4, 1, 0; 2015 XR₄₁₇, 3, 1, 0; 2015 XX₄₁₇, 11, 3, 30; 2015 XO₄₁₈, 8, 2, 5; 2015 XF₄₂₂, 4, 1, 0; 2015 XV₄₂₂, 3, 1, 0; 2015 XK₄₂₃, 3, 1, 0; 2015 XX₄₂₃, 11, 3, 27; 2015 XE₄₂₄, 7, 2, 16; 2015 XO₄₂₄, 4, 1, 0; 2015 XQ₄₂₄, 4, 1, 0; 2015 XM₄₂₆, 4, 1, 0; 2015 XX₄₂₆, 3, 1, 0; 2015 XA₄₂₇, 4, 1, 0; 2015 XW₄₂₈, 10, 2, 14; 2015 XJ₄₂₉, 16, 3, 25; 2015 XP₄₃₀, 12, 3, 29; 2015 XY₄₃₀, 4, 1, 0; 2015 XQ₄₃₂, 8, 2, 27; 2015 XZ₄₃₃, 4, 1, 0; 2015 XC₄₃₆, 6, 1, 0; 2015 XH₄₃₆, 7, 2, 29; 2015 XK₄₃₆, 3, 1, 0; 2015 XX₄₃₆, 3, 1, 0; 2015 XO₄₃₇, 3, 1, 0; 2015 XP₄₃₇, 6, 2, 16; 2015 XR₄₃₇, 3, 1, 0; 2015 XM₄₄₂, 4, 1, 0; 2015 XS₄₄₆, 17, 4, 47; 2015 XT₄₄₆, 3, 1, 0; 2015 XJ₄₄₉, 11, 3, 44; 2015 XY₄₅₀, 6, 2, 20; 2015 XO₄₅₁, 3, 1, 0; 2015 XP₄₅₁, 7, 2, 43; 2015 XU₄₅₁, 3, 1, 0; 2015 XV₄₅₁, 3, 1, 0; 2015 XK₄₅₂, 7, 2, 15; 2015 XM₄₅₂, 4, 1, 0; 2015 XB₄₅₆, 4, 1, 0; 2015 XD₄₅₇, 7, 2, 12; 2015 XE₄₅₇, 8, 2, 20; 2015 XR₄₅₇, 3, 1, 0; 2015 XT₄₅₈, 3, 1, 0; 2015 XB₄₅₉, 3, 1, 0; 2015 XJ₄₅₉, 3, 1, 0; 2015 XU₄₅₉, 4, 1, 0; 2015 XE₄₆₀, 8, 1, 0; 2015 XJ₄₆₀, 7, 2, 6; 2015 XN₄₆₀, 6, 2, 18; 2015 XO₄₆₀, 13, 3, 39; 2015 XP₄₆₀, 4, 1, 0; 2015 XS₄₆₀, 4, 1, 0; 2015 XZ₄₆₀, 7, 2, 16; 2015 XB₄₆₁, 3, 1, 0; 2015 XC₄₆₁, 4, 1, 0; 2015 XF₄₆₁, 3, 1, 0; 2015 XP₄₆₁, 8, 2, 20; 2015 XS₄₆₁, 7, 2, 13; 2015 XV₄₆₁, 3, 1, 0; 2015 XA₄₆₂, 4, 1, 0; 2015 XG₄₆₂, 3, 1, 0; 2015 XJ₄₆₂, 3, 1, 0; 2015 XB₄₆₃, 7, 2, 14; 2015 XG₄₆₃, 4, 1, 0; 2015 XK₄₆₃, 4, 1, 0; 2015 XO₄₆₃, 3, 1, 0; 2015 XP₄₆₃, 4, 1, 0; 2015 XS₄₆₃, 8, 2, 7; 2015 XV₄₆₃, 7, 2, 13; 2015 XW₄₆₃, 3, 1, 0; 2015 XZ₄₆₃, 3, 1, 0; 2015 XE₄₆₄, 3, 1, 0; 2015 XQ₄₆₄, 13, 4, 77; 2015 XT₄₆₄, 3, 1, 0; 2015 XU₄₆₅, 5, 2, 1572; 2015 XE₄₆₆, 8, 2, 18; 2015 XK₄₆₆, 4, 1, 0; 2015 XX₄₆₇, 4, 1, 0; 2015 XY₄₆₇, 3, 1, 0; 2015 XA₄₆₈, 10, 2, 4; 2015 XC₄₆₈, 7, 2, 16; 2015 XE₄₆₈, 4, 1, 0; 2015 XJ₄₆₈, 7, 2, 3; 2015 XL₄₆₈, 3, 1, 0; 2015 XN₄₆₈, 12, 2, 40; 2015 XS₄₆₈, 7, 2, 16; 2015 XW₄₆₈, 3, 1, 0; 2015 XB₄₆₉, 4, 1, 0; 2015 XL₄₆₉, 15, 3, 28; 2015 XU₄₆₉, 11, 3, 48; 2015 XH₄₇₁, 3, 1, 0; 2015 XM₄₇₁, 4, 1, 0; 2015 XM₄₇₃, 3, 1, 0; 2015 XZ₄₇₄, 4, 1, 0; 2015 XC₄₇₆, 3, 1, 0; 2015 XN₄₇₆, 4, 1, 0; 2015 XU₄₇₆, 7, 2, 18; 2015 XV₄₇₆, 3, 1, 0; 2015 XX₄₇₆, 3, 1, 0; 2015 XJ₄₇₇, 7, 2, 14; 2015 XY₄₇₇, 3, 1, 0; 2015 XA₄₇₈, 10, 3, 7; 2015 XP₄₇₈, 7, 2, 39; 2015 XD₄₇₉, 3, 1, 0; 2015 XF₄₈₀, 3, 1, 0; 2015 XX₄₈₀, 8, 2, 18; 2015 XM₄₈₂, 11, 3, 32; 2015 XN₄₈₂, 4, 1, 0; 2015 XG₄₈₃, 4, 1, 0; 2015 XM₄₈₃, 3, 1, 0; 2015 XX₄₈₃, 12, 3, 34; 2015 XB₄₈₄, 6, 2, 31; 2015 XK₄₈₄, 7, 2, 16; 2015 XM₄₈₅, 3, 1, 0; 2015 XY₄₈₇, 3, 1, 0; 2015 XU₄₈₈, 4, 1, 0; 2015 XS₄₈₉, 3, 1, 0; 2015 XA₄₉₀, 3, 1, 0; 2015 XV₄₉₀, 4, 1, 0; 2015 XP₄₉₁, 3, 1, 0; 2015 XC₄₉₂, 3, 1, 0; 2015 XJ₄₉₂, 7, 2, 20; 2015 XT₄₉₂, 3, 1, 0; 2015 XZ₄₉₂, 4, 1, 0; 2015 XE₄₉₃, 3, 1, 0; 2015 XM₄₉₃, 6, 2, 16; 2015 XS₄₉₃, 4, 1, 0; 2015 XE₄₉₄, 3, 1, 0; 2015 XP₄₉₄, 3, 1, 0; 2015 XQ₄₉₄, 4, 1, 0; 2015 XS₄₉₄, 3, 1, 0; 2015 XR₄₉₈, 4, 1, 0; 2015 XO₄₉₉, 7, 2, 18; 2015 XW₄₉₉, 8, 2, 27; 2015 XU₅₀₁, 4, 1, 0; 2015 XF₅₀₂, 3, 1, 0; 2015 XN₅₀₂, 6, 2, 17; 2015 XP₅₀₂, 3, 1, 0; 2015 XM₅₀₅, 3, 1, 0; 2015 XH₅₀₆, 4, 1, 0; 2015 XO₅₀₆, 3, 1, 0; 2015 XH₅₀₈, 11, 2, 4; 2015 XF₅₁₀, 4, 1, 0; 2015 XG₅₁₀, 6, 2, 17; 2015 XK₅₁₀, 4, 1, 0; 2015 XL₅₁₀, 3, 1, 0; 2015 XB₅₁₁, 6, 2, 11; 2015 XG₅₁₁, 7, 2, 47; 2015 XM₅₁₁, 8, 2, 12; 2015 XS₅₁₁, 3, 1, 0; 2015 XW₅₁₅, 10, 3, 568; 2015 XX₅₁₅, 3, 1, 0; 2015 XY₅₁₅, 4, 1, 0; 2015 XL₅₁₆, 4, 1, 0; 2015 XK₅₁₇, 3, 1, 0; 2015 XL₅₁₇, 10, 3, 456; 2015 XM₅₁₇, 3, 1, 0; 2015 XN₅₁₇, 10, 3, 1329; 2015 XO₅₁₇, 2, 1, 0; 2015 XF₅₁₇, 7, 2, 444; 2015 XS₅₁₇, 8, 2, 52; 2015 XT₅₁₇, 4, 1, 0; 2015 XU₅₁₇, 3, 1, 0; 2015 XV₅₁₇, 14, 4, 2540; 2015 XW₅₁₇, 12, 3, 88; 2015 XY₅₁₇, 7, 2, 30; 2015 XB₅₁₈, 3, 1, 0; 2015 XC₅₁₈, 3, 1, 0; 2015 XD₅₁₈, 3, 1, 0; 2015 XE₅₁₈, 11, 3, 2612; 2015 XF₅₁₈, 3, 1, 0; 2015 XH₅₁₈, 3, 1, 0; 2015 XK₅₁₈, 3, 1, 1374; 2015 XL₅₁₈, 8, 2, 21; 2015 XM₅₁₈, 2, 1, 0; 2015 XN₅₁₈, 10, 3, 71; 2015 XO₅₁₈, 4, 1, 0; 2015 XP₅₁₈, 12, 4, 1387; 2015 XG₅₁₈, 3, 1, 0; 2015 XR₅₁₈, 3, 1, 0; 2015 XS₅₁₈, 10, 3, 1374; 2015 XT₅₁₈, 7, 2, 1065; 2015 XV₅₁₈, 3, 1, 0; 2015 XH₅₁₈, 8, 2, 2631; 2015 XY₅₁₈, 6, 2, 18; 2015 XB₅₁₉, 14, 4, 1409; 2015 XC₅₁₉, 10, 3, 21; 2015 XE₅₁₉, 8, 2, 3; 2015 XF₅₁₉, 12, 2, 4; 2015 XG₅₁₉, 4, 1, 0; 2015 XH₅₁₉, 3, 1, 0; 2015 XJ₅₁₉, 19, 5, 1419; 2015 XK₅₁₉, 12, 3, 48; 2015 YH₃, 8, 2, 4; 2015 YF₈, 3, 1, 0; 2015 YH₉, 4, 1, 0; 2015 YF₁₇, 4, 1, 0; 2015 YP₁₈, 6, 2, 1; 2015 YD₂₀, 4, 1, 0; 2015 YK₂₁, 3, 1, 0; 2015 YL₂₁, 4, 1, 0; 2015 YM₂₁, 3, 1, 0; 2015 YD₂₂, 3, 1, 0; 2015 YP₂₂, 6, 2, 6; 2015 YZ₂₂, 6, 2, 12; 2015 YB₂₅, 3, 1, 0; 2015 YH₂₇, 9, 3, 14; 2015 YG₂₈, 7, 2, 21; 2015 YO₂₈, 4, 1, 0; 2015 YT₂₈, 12, 3, 33; 2015 YB₂₉, 3, 1, 0; 2015 YT₃₀, 7, 2, 34; 2015 YV₃₀, 4, 1, 0; 2015 YP₃₁,

6, 2, 27; 2015 YB₃₂, 7, 2, 11; 2015 YZ₃₂, 3, 1, 0; 2015 YY₃₄, 3, 1, 0; 2015 YF₃₅, 12, 3, 28; 2015 YJ₃₅, 4, 1, 0; 2015 YL₃₅, 4, 1, 0; 2015 YK₃₆, 3, 1, 0; 2015 YO₃₈, 9, 2, 16; 2015 YA₃₉, 3, 1, 0; 2015 YM₄₀, 4, 1, 0; 2015 YN₄₀, 7, 2, 13; 2016 AW₁, 11, 3, 28; 2016 AY₂, 6, 2, 60; 2016 AW₆, 8, 2, 17; 2016 AM₈, 18, 5, 43; 2016 AN₈, 4, 1, 0; 2016 AE₉, 3, 1, 0; 2016 AT₉, 4, 1, 0; 2016 AW₁₂, 11, 3, 16; 2016 AW₁₄, 8, 2, 4; 2016 AN₁₅, 11, 3, 495; 2016 AA₁₆, 4, 1, 0; 2016 AB₁₆, 7, 2, 8; 2016 AM₁₆, 4, 1, 0; 2016 AV₁₇, 4, 1, 0; 2016 AV₁₈, 4, 1, 0; 2016 AD₂₀, 11, 3, 30; 2016 AD₂₃, 4, 1, 0; 2016 AG₂₃, 4, 1, 0; 2016 AT₂₄, 6, 2, 4; 2016 AG₂₅, 4, 1, 0; 2016 AH₂₅, 3, 1, 0; 2016 AK₂₅, 4, 1, 0; 2016 AV₂₆, 3, 1, 0; 2016 AJ₂₉, 4, 1, 0; 2016 AQ₃₀, 17, 5, 35; 2016 AS₃₁, 3, 1, 0; 2016 AE₃₂, 4, 1, 0; 2016 AM₃₆, 4, 1, 0; 2016 AV₃₆, 6, 2, 4; 2016 AT₃₇, 4, 1, 0; 2016 AO₃₈, 13, 4, 2583; 2016 AR₃₉, 11, 3, 40; 2016 AW₄₀, 8, 2, 452; 2016 AN₄₃, 4, 1, 0; 2016 AV₄₅, 12, 4, 81; 2016 AU₄₇, 3, 1, 0; 2016 AT₄₈, 11, 3, 68; 2016 AM₄₉, 4, 1, 0; 2016 AT₄₉, 3, 1, 0; 2016 AC₅₀, 12, 3, 21; 2016 AX₅₀, 6, 2, 15; 2016 AN₅₂, 4, 1, 0; 2016 AZ₅₂, 7, 2, 13; 2016 AT₅₅, 10, 3, 44; 2016 AF₅₆, 6, 1, 0; 2016 AH₅₇, 4, 1, 0; 2016 AN₅₇, 3, 1, 0; 2016 AT₅₇, 4, 1, 0; 2016 AX₅₈, 4, 1, 0; 2016 AE₅₉, 7, 2, 43; 2016 AP₆₁, 8, 2, 16; 2016 AP₆₃, 6, 2, 457; 2016 AR₆₄, 6, 2, 1; 2016 AW₆₄, 10, 2, 4; 2016 AS₆₆, 4, 1, 0; 2016 AG₆₇, 6, 2, 15; 2016 AV₆₇, 8, 2, 15; 2016 AY₆₉, 4, 1, 0; 2016 AT₇₂, 3, 1, 0; 2016 AJ₇₃, 3, 1, 0; 2016 AC₇₆, 7, 2, 12; 2016 AR₇₈, 14, 4, 31; 2016 AN₇₉, 4, 1, 0; 2016 AM₈₄, 3, 1, 0; 2016 AY₈₄, 4, 1, 0; 2016 AA₈₉, 8, 2, 18; 2016 AK₈₉, 11, 3, 18; 2016 AW₈₉, 8, 2, 12; 2016 AQ₉₀, 11, 3, 20; 2016 AT₉₃, 4, 1, 0; 2016 AU₉₃, 3, 1, 0; 2016 AC₉₉, 4, 1, 0; 2016 AF₁₀₀, 7, 2, 15; 2016 AS₁₀₀, 7, 2, 11; 2016 AL₁₀₁, 4, 1, 0; 2016 AB₁₀₃, 3, 1, 0; 2016 AW₁₀₃, 7, 2, 1; 2016 AA₁₀₈, 7, 2, 4; 2016 AR₁₁₀, 3, 1, 0; 2016 AK₁₁₁, 7, 2, 13; 2016 AP₁₁₁, 11, 3, 18; 2016 AQ₁₁₁, 3, 1, 0; 2016 AO₁₁₃, 4, 1, 0; 2016 AC₁₁₆, 18, 4, 54; 2016 AD₁₂₂, 4, 1, 0; 2016 AX₁₂₃, 14, 3, 63; 2016 AE₁₂₄, 7, 2, 15; 2016 AY₁₂₄, 4, 1, 0; 2016 AQ₁₂₈, 4, 1, 0; 2016 AD₁₂₉, 16, 5, 55; 2016 AU₁₃₂, 3, 1, 0; 2016 AJ₁₃₄, 3, 1, 0; 2016 AY₁₃₅, 4, 1, 0; 2016 AJ₁₃₆, 4, 1, 0; 2016 AH₁₃₇, 8, 2, 4; 2016 AV₁₃₇, 4, 1, 0; 2016 AW₁₄₀, 4, 1, 0; 2016 AE₁₄₃, 7, 2, 45; 2016 AM₁₄₄, 6, 2, 911; 2016 AX₁₄₄, 10, 3, 471; 2016 AY₁₄₅, 16, 4, 38; 2016 AR₁₄₇, 7, 2, 18; 2016 AC₁₄₉, 4, 1, 0; 2016 AU₁₄₉, 7, 2, 27; 2016 AY₁₅₀, 11, 3, 28; 2016 AU₁₅₂, 14, 3, 44; 2016 AL₁₅₃, 6, 2, 3; 2016 AA₁₅₄, 15, 4, 60; 2016 AK₁₅₄, 3, 1, 0; 2016 AS₁₅₄, 4, 1, 0; 2016 AV₁₅₇, 3, 1, 0; 2016 AH₁₅₈, 6, 2, 14; 2016 AJ₁₅₈, 7, 2, 30; 2016 AU₁₅₈, 3, 1, 0; 2016 AN₁₅₉, 7, 2, 16; 2016 AE₁₆₀, 11, 3, 36; 2016 AT₁₆₀, 7, 2, 60; 2016 AB₁₆₂, 3, 1, 0; 2016 AC₁₆₂, 3, 1, 0; 2016 AW₁₆₂, 3, 1, 0; 2016 AZ₁₆₆, 7, 2, 84; 2016 AG₁₆₇, 3, 1, 0; 2016 AK₁₆₉, 7, 2, 17; 2016 AL₁₆₉, 3, 1, 0; 2016 AS₁₇₀, 3, 1, 0; 2016 AT₁₇₃, 8, 2, 16; 2016 AZ₁₇₃, 4, 1, 0; 2016 AC₁₇₄, 7, 2, 21; 2016 AR₁₇₅, 7, 2, 28; 2016 AZ₁₇₅, 3, 1, 0; 2016 AX₁₇₆, 7, 2, 9; 2016 AA₁₇₈, 7, 2, 41; 2016 AR₁₇₈, 3, 1, 0; 2016 AK₁₇₉, 3, 1, 0; 2016 AL₁₇₉, 8, 2, 4; 2016 AJ₁₈₀, 11, 3, 30; 2016 AS₁₈₀, 4, 1, 0; 2016 AO₁₈₂, 3, 1, 0; 2016 AW₁₈₂, 4, 1, 0; 2016 AU₁₈₅, 10, 3, 33; 2016 AT₁₈₇, 6, 2, 15; 2016 AK₁₈₈, 3, 1, 0; 2016 AC₁₉₀, 4, 1, 0; 2016 AL₁₉₀, 8, 2, 13; 2016 AJ₁₉₁, 3, 1, 0; 2016 AY₁₉₂, 3, 1, 0; 2016 AP₁₉₃, 4, 1, 0; 2016 AC₁₉₄, 3, 1, 0; 2016 AT₁₉₅, 4, 1, 0; 2016 AW₁₉₅, 4, 1, 0; 2016 AZ₁₉₅, 3, 1, 0; 2016 AJ₁₉₆, 3, 1, 0; 2016 AO₁₉₆, 4, 1, 0; 2016 AQ₁₉₆, 3, 1, 0; 2016 AD₁₉₇, 4, 1, 0; 2016 AE₁₉₇, 3, 1, 0; 2016 AF₁₉₇, 6, 2, 24; 2016 AF₁₉₈, 4, 1, 0; 2016 AN₁₉₈, 11, 3, 31; 2016 AP₁₉₈, 3, 1, 0; 2016 AT₁₉₈, 6, 2, 1; 2016 AZ₁₉₈, 8, 2, 56; 2016 AL₁₉₉, 7, 2, 28; 2016 AM₁₉₉, 4, 1, 0; 2016 AQ₁₉₉, 3, 1, 0; 2016 AR₁₉₉, 7, 2, 28; 2016 AV₁₉₉, 3, 1, 0; 2016 AA₂₀₀, 3, 1, 0; 2016 AE₂₀₁, 7, 2, 14; 2016 AG₂₀₂, 3, 1, 0; 2016 AR₂₀₂, 3, 1, 0; 2016 AT₂₀₂, 6, 2, 15; 2016 AY₂₀₂, 3, 1, 0; 2016 AE₂₀₃, 6, 2, 13; 2016 AQ₂₀₄, 3, 1, 0; 2016 AR₂₀₅, 10, 3, 15; 2016 AP₂₀₆, 7, 2, 20; 2016 AA₂₀₇, 7, 2, 16; 2016 AF₂₀₇, 4, 1, 0; 2016 AM₂₀₇, 7, 2, 15; 2016 AA₂₀₈, 3, 1, 0; 2016 AK₂₀₈, 6, 2, 13; 2016 AT₂₀₈, 3, 1, 0; 2016 AV_{208</}

2016 AR₃₁₅, 4, 1, 0; 2016 AU₃₁₅, 3, 1, 0; 2016 AX₃₁₅, 3, 1, 0; 2016 AT₃₁₆, 3, 1, 0; 2016 AU₃₁₆, 4, 1, 0; 2016 AD₃₁₇, 7, 2, 12; 2016 AH₃₁₇, 4, 1, 0; 2016 AR₃₁₇, 7, 2, 68; 2016 AZ₃₁₇, 6, 2, 36; 2016 AO₃₁₈, 8, 2, 18; 2016 AQ₃₁₈, 7, 2, 17; 2016 AS₃₁₉, 3, 1, 0; 2016 AT₃₁₉, 3, 1, 0; 2016 AY₃₁₉, 3, 1, 0; 2016 AQ₃₂₀, 4, 1, 0; 2016 AB₃₂₁, 8, 2, 30; 2016 AB₃₂₂, 3, 1, 0; 2016 AH₃₂₂, 4, 1, 0; 2016 AT₃₂₂, 6, 2, 44; 2016 AM₃₂₄, 4, 1, 0; 2016 AO₃₂₄, 4, 1, 0; 2016 AN₃₂₅, 4, 1, 0; 2016 AJ₃₂₆, 3, 1, 0; 2016 AG₃₂₇, 3, 1, 0; 2016 AR₃₂₇, 3, 1, 0; 2016 AV₃₂₇, 3, 1, 0; 2016 AY₃₂₇, 3, 1, 0; 2016 AC₃₂₈, 3, 1, 0; 2016 AC₃₂₈, 6, 2, 3; 2016 AN₃₂₈, 3, 1, 0; 2016 AQ₃₂₈, 7, 2, 17; 2016 AA₃₂₉, 7, 2, 35; 2016 AG₃₂₉, 6, 1, 0; 2016 AH₃₂₉, 6, 2, 12; 2016 AY₃₂₉, 4, 1, 0; 2016 AB₃₃₀, 12, 4, 36; 2016 AE₃₃₀, 8, 2, 23; 2016 AP₃₃₀, 7, 2, 26; 2016 AQ₃₃₀, 4, 1, 0; 2016 AU₃₃₀, 7, 2, 16; 2016 AK₃₃₂, 4, 1, 0; 2016 AV₃₃₂, 3, 1, 0; 2016 AP₃₃₃, 7, 2, 4; 2016 AT₃₃₃, 3, 1, 0; 2016 AA₃₃₄, 4, 1, 0; 2016 AE₃₃₄, 7, 2, 16; 2016 AJ₃₃₄, 3, 1, 0; 2016 AM₃₃₄, 7, 2, 55; 2016 AQ₃₃₄, 8, 2, 13; 2016 AS₃₃₄, 10, 3, 21; 2016 AM₃₃₅, 7, 2, 55; 2016 AN₃₃₅, 3, 1, 0; 2016 AD₃₃₆, 4, 1, 0; 2016 AH₃₃₆, 4, 1, 0; 2016 AL₃₃₆, 10, 3, 28; 2016 AW₃₃₆, 3, 1, 0; 2016 AB₃₃₇, 4, 1, 0; 2016 AD₃₃₇, 3, 1, 0; 2016 AN₃₃₇, 4, 1, 0; 2016 AV₃₃₇, 3, 1, 0; 2016 AX₃₃₇, 4, 1, 0; 2016 AS₃₃₈, 4, 1, 0; 2016 AX₃₃₈, 6, 2, 4; 2016 AU₃₃₉, 19, 5, 37; 2016 AX₃₄₀, 3, 1, 0; 2016 AY₃₄₁, 3, 1, 0; 2016 AC₃₄₃, 3, 1, 0; 2016 AH₃₄₃, 4, 1, 0; 2016 AN₃₄₃, 4, 1, 0; 2016 AO₃₄₃, 4, 1, 0; 2016 AQ₃₄₃, 3, 1, 0; 2016 AU₃₄₃, 6, 2, 57; 2016 AU₃₄₄, 6, 2, 39; 2016 AF₃₄₆, 7, 2, 5; 2016 AH₃₄₆, 4, 1, 0; 2016 AR₃₄₆, 4, 1, 0; 2016 AV₃₄₆, 8, 2, 23; 2016 AY₃₄₆, 4, 1, 0; 2016 AC₃₄₇, 3, 1, 0; 2016 AF₃₄₇, 7, 2, 17; 2016 AG₃₄₇, 6, 2, 18; 2016 AR₃₄₇, 6, 2, 30; 2016 AC₃₄₉, 4, 1, 0; 2016 AJ₃₄₉, 3, 1, 0; 2016 AM₃₄₉, 6, 2, 17; 2016 AG₃₅₀, 7, 2, 17; 2016 AL₃₅₀, 3, 1, 0; 2016 AO₃₅₀, 3, 1, 0; 2016 AU₃₅₀, 6, 2, 15; 2016 AV₃₅₀, 7, 2, 7; 2016 AC₃₅₀, 4, 1, 0; 2016 AK₃₅₁, 4, 1, 0; 2016 AZ₃₅₁, 3, 1, 0; 2016 AB₃₅₂, 7, 2, 18; 2016 AF₃₅₂, 7, 2, 30; 2016 AV₃₅₂, 7, 2, 13; 2016 AL₃₅₃, 3, 1, 0; 2016 AM₃₅₃, 3, 1, 0; 2016 AP₃₅₃, 3, 1, 0; 2016 AR₃₅₃, 4, 1, 0; 2016 AK₃₅₄, 4, 1, 0; 2016 AO₃₅₄, 7, 1, 0; 2016 AT₃₅₄, 4, 1, 0; 2016 AF₃₅₅, 4, 1, 0; 2016 AH₃₅₅, 4, 1, 0; 2016 AM₃₅₅, 6, 2, 3; 2016 AS₃₅₅, 6, 2, 15; 2016 AR₃₅₆, 4, 1, 0; 2016 AQ₃₅₇, 3, 1, 0; 2016 AU₃₅₇, 7, 2, 15; 2016 AM₃₅₈, 4, 1, 0; 2016 AP₃₅₈, 7, 2, 18; 2016 AA₃₅₉, 4, 1, 0; 2016 AB₃₅₉, 6, 2, 4; 2016 AG₃₅₉, 15, 3, 55; 2016 AU₃₆₀, 3, 1, 0; 2016 AR₃₆₁, 4, 1, 0; 2016 AD₃₆₂, 4, 1, 0; 2016 AS₃₆₂, 7, 2, 57; 2016 AG₃₆₃, 7, 1, 0; 2016 AM₃₆₃, 3, 1, 0; 2016 AC₃₆₃, 7, 2, 4; 2016 AE₃₆₄, 7, 2, 15; 2016 AO₃₆₄, 4, 1, 0; 2016 AN₃₆₅, 7, 2, 10; 2016 AZ₃₆₅, 4, 1, 0; 2016 AG₃₆₇, 4, 1, 0; 2016 AV₃₆₇, 7, 2, 40; 2016 AG₃₆₈, 3, 1, 0; 2016 AH₃₆₈, 3, 1, 0; 2016 AM₃₆₈, 7, 2, 18; 2016 AA₃₆₉, 3, 1, 0; 2016 AD₃₆₉, 3, 1, 0; 2016 AP₃₆₉, 3, 1, 0; 2016 AC₃₇₀, 3, 1, 0; 2016 AE₃₇₀, 3, 1, 0; 2016 AO₃₇₀, 6, 2, 15; 2016 AP₃₇₀, 3, 1, 0; 2016 AU₃₇₀, 3, 1, 0; 2016 AV₃₇₀, 8, 2, 20; 2016 AE₃₇₁, 4, 1, 0; 2016 AJ₃₇₂, 4, 1, 0; 2016 AW₃₇₂, 10, 3, 30; 2016 AX₃₇₂, 6, 2, 24; 2016 AA₃₇₃, 3, 1, 0; 2016 AE₃₇₃, 7, 2, 24; 2016 AU₃₇₃, 4, 1, 0; 2016 AY₃₇₃, 3, 1, 0; 2016 AO₃₇₄, 7, 2, 16; 2016 AT₃₇₄, 3, 1, 0; 2016 AM₃₇₇, 3, 1, 0; 2016 AQ₃₇₇, 4, 1, 0; 2016 AX₃₇₈, 8, 2, 15; 2016 AB₃₇₉, 4, 1, 0; 2016 AU₃₇₉, 4, 1, 0; 2016 AH₃₈₀, 6, 2, 11; 2016 AV₃₈₀, 3, 1, 0; 2016 AW₃₈₀, 7, 2, 27; 2016 AF₃₈₂, 6, 2, 534; 2016 AT₃₈₂, 4, 1, 0; 2016 AX₃₈₂, 4, 1, 0; 2016 AZ₃₈₂, 8, 2, 32; 2016 AE₃₈₃, 3, 1, 0; 2016 AF₃₈₃, 3, 1, 0; 2016 AN₃₈₃, 8, 2, 26; 2016 AP₃₈₄, 4, 1, 0; 2016 AW₃₈₇, 4, 1, 0; 2016 AZ₃₈₈, 4, 1, 0; 2016 AX₃₉₀, 10, 3, 44; 2016 AB₃₉₃, 4, 1, 0; 2016 AF₃₉₃, 7, 2, 1; 2016 AT₃₉₄, 3, 1, 0; 2016 AU₃₉₄, 8, 2, 20; 2016 AF₃₉₅, 4, 1, 0; 2016 AH₃₉₅, 8, 2, 4; 2016 AK₃₉₅, 4, 1, 0; 2016 AY₃₉₅, 3, 1, 0; 2016 AE₃₉₆, 4, 1, 0; 2016 AU₃₉₆, 10, 3, 2324; 2016 AW₃₉₆, 4, 1, 0; 2016 AX₃₉₆, 10, 3, 16; 2016 AS₃₉₇, 12, 2, 89; 2016 AE₃₉₈, 3, 1, 0; 2016 AK₃₉₈, 3, 1, 0; 2016 AO₃₉₈, 3, 1, 0; 2016 AR₃₉₈, 6, 2, 17; 2016 AT₃₉₈, 3, 1, 0; 2016 AU₃₉₈, 3, 1, 0; 2016 AV₃₉₈, 12, 3, 13; 2016 AY₃₉₈, 3, 1, 0; 2016 AZ₃₉₈, 3, 1, 0; 2016 AA₃₉₉, 6, 2, 15; 2016 AB₃₉₉, 8, 2, 55; 2016 AC₃₉₉, 4, 1, 0; 2016 AM₃₉₉, 10, 3, 55; 2016 AT₄₀₀, 3, 1, 0; 2016 AK₄₀₄, 6, 2, 17; 2016 AR₄₀₄, 4, 1, 0; 2016 AV₄₀₄, 4, 1, 0; 2016 AM₄₀₅, 4, 1, 0; 2016 AW₄₀₅, 10, 3, 2241; 2016 AX₄₀₅, 4, 1, 0; 2016 AY₄₀₅, 4, 1, 0; 2016 AZ₄₀₅, 3, 1, 0; 2016 AA₄₀₆, 3, 1, 0; 2016 AB₄₀₆, 14, 4, 1307; 2016 AD₄₀₆, 10, 3, 1286; 2016 AE₄₀₆, 11, 3, 114; 2016 AF₄₀₆, 8, 2, 977; 2016 AG₄₀₆, 4, 1, 0; 2016 AJ₄₀₆, 9, 3, 1328; 2016 AK₄₀₆, 9, 3, 1299; 2016 AM₄₀₆, 3, 1, 0; 2016 AO₄₀₆, 19, 6, 113; 2016 AP₄₀₆, 3, 1, 0; 2016 AQ₄₀₆, 4, 1, 0; 2016 AR₄₀₆, 6, 2, 1324; 2016 AS₄₀₆, 8, 2, 30; 2016 AT₄₀₆, 10, 2, 440; 2016 AV₄₀₆, 4, 1, 0; 2016 AX₄₀₆, 6, 2, 6; 2016 AZ₄₀₆, 4, 1, 0; 2016 AA₄₀₇, 3, 1, 0; 2016 AB₄₀₇, 9, 3, 15; 2016 AC₄₀₇, 7, 2, 898; 2016 AD₄₀₇, 3, 1, 0; 2016 AE₄₀₇, 4, 1, 0; 2016 AF₄₀₇, 6, 2, 96; 2016 AG₄₀₇, 15, 3, 16; 2016 AH₄₀₇, 19, 5, 1408; 2016 AJ₄₀₇, 13, 4, 1052; 2016 AK₄₀₇, 14, 4, 1388; 2016 AL₄₀₇, 3, 1, 0; 2016 AM₄₀₇, 3, 1, 0; 2016 AN₄₀₇, 4, 1, 0; 2016 AO₄₀₇, 6, 2, 475; 2016 AQ₄₀₇, 4, 1, 0; 2016 AR₄₀₇, 11, 3, 1397; 2016 AS₄₀₇, 3, 1, 0; 2016 AT₄₀₇, 8, 2, 16; 2016 AU₄₀₇, 12, 3, 41; 2016 AV₄₀₇, 8, 2, 3; 2016 AW₄₀₇, 7, 2, 446; 2016 AY₄₀₇, 6, 2, 7; 2016 AZ₄₀₇, 4, 1, 0; 2016 AA₄₀₈, 8, 2, 7; 2016 AC₄₀₈, 6, 2, 516; 2016 AD₄₀₈, 3, 1, 0; 2016 AE₄₀₈, 7, 2, 1297; 2016 AF₄₀₈, 9, 3, 42; 2016 AG₄₀₈, 11, 3, 492; 2016 AH₄₀₈, 7, 2, 2537; 2016 AJ₄₀₈, 13, 3, 1379; 2016 AK₄₀₈, 12, 3, 1369; 2016 AL₄₀₈, 11, 3, 31; 2016 AM₄₀₈, 6, 2, 2271; 2016 AN₄₀₈, 14, 4, 450; 2016 AO₄₀₈, 2, 1, 0; 2016 AP₄₀₈, 8, 2, 21; 2016 AQ₄₀₈, 4, 1, 0; 2016 AS₄₀₈, 7, 2, 15; 2016 AT₄₀₈, 10, 3, 2612; 2016 AU₄₀₈, 17, 5, 1369; 2016 AV₄₀₈, 6, 2, 3; 2016 AW₄₀₈, 10, 3, 31; 2016 AX₄₀₈, 8, 2, 18; 2016 AY₄₀₈, 7, 2, 1329; 2016 BN₁, 3, 1, 0; 2016 BZ₂, 8, 2, 34; 2016 BY₅, 11, 3, 30; 2016 BY₆, 6, 2, 13; 2016 BE₇, 11, 3, 34; 2016 BL₈, 7, 2, 30; 2016 BA₁₀, 4, 1, 0; 2016 BO₁₀, 3, 1, 0; 2016 BL₁₅, 17, 5, 47; 2016 BU₁₇, 3, 1, 0; 2016 BQ₁₈, 3, 1, 0; 2016 BZ₁₉, 8, 2, 1; 2016 BG₂₁, 3, 1, 0; 2016 BX₂₁, 3, 1, 0; 2016 BS₂₂, 4, 1, 0; 2016 BO₂₃, 3, 1, 0; 2016 BY₂₃, 3, 1, 0; 2016 BV₂₄, 4, 1, 0; 2016 BK₂₅, 8, 2, 18; 2016 BD₂₆, 4, 1, 0; 2016 BL₂₈, 7, 2, 56; 2016 BS₂₉, 13, 3, 55; 2016 BY₂₉, 12, 3, 13; 2016 BY₃₀, 7, 2, 15; 2016 BK₃₂, 4, 1, 0; 2016 BV₃₂, 7, 2, 59; 2016 BL₃₇, 10, 3, 5; 2016 BR₃₇, 3, 1, 0; 2016 BK₃₈, 4, 1, 0; 2016 BJ₃₉, 4, 1, 0; 2016 BQ₄₀, 3, 1, 0; 2016 BY₄₀, 3, 1, 0; 2016 BZ₄₀, 6, 2, 23; 2016 BC₄₁, 6, 2, 25; 2016 BP₄₁, 7,

2, 9; 2016 BQ₄₁, 3, 1, 0; 2016 BS₄₁, 3, 1, 0; 2016 BG₄₃, 4, 1, 0; 2016 BH₄₅, 3, 1, 0; 2016 BQ₄₈, 7, 2, 41; 2016 BE₄₉, 3, 1, 0; 2016 BJ₅₀, 4, 1, 0; 2016 BN₅₁, 6, 2, 62; 2016 BS₅₂, 7, 2, 3; 2016 BH₅₃, 10, 3, 30; 2016 BK₅₄, 3, 1, 0; 2016 BE₅₅, 4, 1, 0; 2016 BN₅₇, 4, 1, 0; 2016 BU₅₇, 7, 2, 31; 2016 BA₅₈, 3, 1, 0; 2016 BC₅₈, 3, 1, 0; 2016 BD₅₈, 7, 2, 5; 2016 BD₆₂, 11, 3, 27; 2016 BK₆₃, 12, 3, 18; 2016 BZ₆₈, 3, 1, 0; 2016 BM₆₉, 4, 1, 0; 2016 BY₆₉, 6, 2, 4; 2016 BG₇₃, 11, 3, 47; 2016 BQ₇₅, 3, 1, 0; 2016 BO₇₈, 7, 2, 43; 2016 BT₇₈, 3, 1, 0; 2016 BV₈₀, 4, 1, 0; 2016 BS₈₁, 3, 1, 0; 2016 BY₈₁, 4, 1, 0; 2016 BE₈₂, 3, 1, 0; 2016 BT₈₂, 4, 1, 0; 2016 BF₈₃, 4, 1, 0; 2016 BA₈₄, 3, 1, 0; 2016 BB₈₄, 3, 1, 0; 2016 BE₈₄, 3, 1, 0; 2016 BW₈₄, 4, 1, 0; 2016 BX₈₄, 6, 2, 14; 2016 BZ₈₄, 10, 2, 18; 2016 BT₈₅, 7, 2, 48; 2016 BU₈₅, 3, 1, 0; 2016 BZ₈₅, 3, 1, 0; 2016 BK₈₇, 4, 1, 0; 2016 BD₉₃, 4, 1, 0; 2016 BG₉₅, 3, 1, 0; 2016 BH₉₅, 3, 1, 0; 2016 BF₉₇, 7, 2, 12; 2016 BR₉₇, 12, 3, 44; 2016 BX₉₈, 3, 1, 0; 2016 BA₁₀₀, 3, 1, 0; 2016 BM₁₀₇, 3, 1, 0; 2016 BZ₁₀₇, 3, 1, 0; 2016 BN₁₀₈, 3, 1, 0; 2016 BW₁₀₈, 14, 4, 41; 2016 BD₁₀₉, 7, 2, 16; 2016 BK₁₀₉, 11, 3, 37; 2016 BN₁₀₉, 11, 3, 49; 2016 BQ₁₀₉, 6, 2, 33; 2016 BY₁₀₉, 11, 3, 32; 2016 BP₁₁₀, 7, 2, 3; 2016 BB₁₁₂, 4, 1, 0; 2016 BW₁₁₂, 7, 2, 43; 2016 BF₁₁₃, 3, 1, 0; 2016 BU₁₁₃, 3, 1, 0; 2016 BO₁₁₄, 7, 2, 16; 2016 BY₁₁₄, 10, 3, 68; 2016 BA₁₁₅, 7, 2, 33; 2016 BG₁₁₅, 3, 1, 0; 2016 BD₁₁₆, 6, 2, 17; 2016 BK₁₁₇, 12, 3, 57; 2016 BF₁₁₈, 3, 1, 0; 2016 BG₁₁₈, 10, 3, 30; 2016 BK₁₁₉, 3, 1, 0; 2016 BP₁₂₀, 11, 3, 25; 2016 BU₁₂₀, 3, 1, 0; 2016 BW₁₂₀, 4, 1, 0; 2016 BS₁₂₁, 7, 2, 21; 2016 BR₁₂₂, 3, 1, 0; 2016 BV₁₂₂, 3, 1, 0; 2016 BW₁₂₂, 3, 1, 0; 2016 BD₁₂₃, 7, 2, 35; 2016 BQ₁₂₃, 4, 1, 0; 2016 BY₁₂₃, 7, 2, 13; 2016 BG₁₂₆, 7, 2, 12; 2016 BF₁₂₇, 10, 2, 15; 2016 BP₁₂₇, 4, 1, 0; 2016 BR₁₂₇, 3, 1, 0; 2016 BS₁₂₇, 4, 1, 0; 2016 BJ₁₂₈, 3, 1, 0; 2016 BL₁₂₈, 3, 1, 0; 2016 BN₁₂₈, 4, 1, 0; 2016 BV₁₂₈, 4, 1, 0; 2016 BZ₁₂₈, 6, 1, 0; 2016 BE₁₂₉, 4, 1, 0; 2016 BF₁₂₉, 3, 1, 0; 2016 BG₁₂₉, 6, 2, 66; 2016 BL₁₂₉, 7, 2, 27; 2016 BW₁₂₉, 3, 1, 0; 2016 BD₁₃₀, 7, 2, 896; 2016 BQ₁₃₀, 3, 1, 0; 2016 BW₁₃₀, 8, 2, 30; 2016 BX₁₃₀, 3, 1, 0; 2016 BU₁₃₁, 3, 1, 0; 2016 BA₁₃₂, 3, 1, 0; 2016 BE₁₃₂, 3, 1, 0; 2016 BO₁₃₂, 3, 1, 0; 2016 BM₁₃₃, 4, 1, 0; 2016 BU₁₃₄, 3, 1, 0; 2016 BB₁₃₇, 10, 3, 20; 2016 BN₁₃₇, 7, 2, 12; 2016 BO₁₃₇, 10, 3, 55; 2016 BC₁₃₈, 4, 1, 0; 2016 BW₁₃₈, 4, 1, 0; 2016 BF₁₃₉, 3, 1, 0; 2016 BM₁₃₉, 6, 2, 4; 2016 BQ₁₃₉, 7, 2, 23; 2016 BW₁₄₀, 4, 1, 0; 2016 BJ₁₄₁, 4, 1, 0; 2016 BG₁₄₂, 7, 2, 13; 2016 BL₁₄₂, 4, 1, 0; 2016 BJ₁₄₃, 7, 1, 0; 2016 BC₁₄₃, 3, 1, 0; 2016 BR₁₄₃, 3, 1, 0; 2016 BC₁₄₄, 7, 2, 14; 2016 BF₁₄₄, 3, 1, 0; 2016 BP₁₄₄, 4, 1, 0; 2016 BK₁₄₅, 14, 4, 21; 2016 BW₁₄₆, 4, 1, 0; 2016 BR₁₄₇, 4, 1, 0; 2016 BU₁₄₇, 21, 5, 1850; 2016 BX₁₄₇, 3, 1, 0; 2016 BZ₁₄₇, 7, 2, 42; 2016 BA₁₄₈, 7, 2, 64; 2016 BL₁₄₈, 3, 1, 0; 2016 BE₁₄₈, 16, 5, 1384; 2016 BG₁₄₈, 12, 3, 549; 2016 BH₁₄₈, 15, 4, 1302; 2016 BJ₁₄₈, 10, 3, 1045; 2016 BK₁₄₈, 4, 1, 0; 2016 BL₁₄₈, 3, 1, 0; 2016 BM₁₄₈, 3, 1, 0; 2016 BP₁₄₈, 11, 3, 28; 2016 BQ₁₄₈, 12, 3, 2600; 2016 BR₁₄₈, 16, 5, 1345; 2016 BS₁₄₈, 9, 3, 493; 2016 BU₁₄₈, 7, 2, 42; 2016 CQ₂, 3, 1, 0; 2016 CC₃, 4, 1, 0; 2016 CF₃, 4, 1, 0; 2016 CV₅, 4, 1, 0; 2016 CY₅, 15, 2, 4; 2016 CK₇, 8, 2, 76; 2016 CZ₇, 3, 1, 0; 2016 CG₈, 3, 1, 0; 2016 CP₈, 3, 1, 0; 2016 CP₉, 7, 2, 4; 2016 CT₁₀, 4, 1, 0; 2016 CB₁₄, 14, 4, 35; 2016 CJ₁₅, 3, 1, 0; 2016 CB₁₆, 3, 1, 0; 2016 CD₁₉, 4, 1, 0; 2016 CK₁₉, 4, 1, 0; 2016 CU₁₉, 3, 1, 0; 2016 CE₂₀, 4, 1, 0; 2016 CW₂₄, 3, 1, 0; 2016 CD₂₅, 3, 1, 0; 2016 CJ₂₅, 6, 2, 4; 2016 CF₂₆, 4, 1, 0; 2016 CC₂₇, 17, 4, 60; 2016 CM₃₂, 8, 2, 23; 2016 CV₃₃, 8, 2, 3; 2016 CF₃₄, 8, 2, 53; 2016 CD₃₆, 8, 2, 441; 2016 CX₃₆, 4, 1, 0; 2016 CX₃₇, 4, 1, 0; 2016 CE₃₈, 4, 1, 0; 2016 CQ₃₉, 3, 1, 0; 2016 CM₄₁, 4, 1, 0; 2016 CP₄₁, 3, 1, 0; 2016 CR₄₁, 11, 3, 56; 2016 CT₄₁, 6, 2, 27; 2016 CA₄₄, 3, 1, 0; 2016 CC₄₈, 7, 1, 0; 2016 CJ₄₈, 3, 1, 0; 2016 CY₄₈, 6, 1, 0; 2016 CM₄₉, 3, 1, 0; 2016 CP₄₉, 7, 2, 16; 2016 CJ₅₂, 4, 1, 0; 2016 CW₅₄, 3, 1, 0; 2016 CL₅₅, 3, 1, 0; 2016 CE₅₇, 7, 2, 8; 2016 CZ₅₇, 4, 1, 0; 2016 CC₅₈, 3, 1, 0; 2016 CR₅₈, 3, 1, 0; 2016 CC₆₁, 7, 2, 7; 2016 CC₆₂, 6, 2, 43; 2016 CT₆₂, 7, 2, 14; 2016 CY₆₂, 10, 3, 20; 2016 CG₆₇, 7, 2, 14; 2016 CA₇₀, 3, 1, 0; 2016 CG₇₁, 4, 1, 0; 2016 CZ

3, 1, 0; 2016 CK₁₉₆, 7, 2, 46; 2016 CO₁₉₈, 3, 1, 0; 2016 CV₁₉₈, 3, 1, 0; 2016 CB₂₀₀, 4, 1, 0; 2016 CZ₂₀₀, 3, 1, 0; 2016 CJ₂₀₂, 3, 1, 0; 2016 CF₂₀₃, 6, 2, 6; 2016 CS₂₀₇, 7, 2, 12; 2016 CU₂₀₇, 7, 2, 21; 2016 CB₂₀₈, 11, 3, 23; 2016 CK₂₀₈, 4, 1, 0; 2016 CZ₂₀₈, 3, 1, 0; 2016 CV₂₀₉, 3, 1, 0; 2016 CZ₂₀₉, 7, 2, 33; 2016 CO₂₁₀, 3, 1, 0; 2016 CV₂₁₁, 7, 2, 64; 2016 CH₂₁₂, 7, 2, 58; 2016 CK₂₁₄, 3, 1, 0; 2016 CS₂₁₅, 3, 1, 0; 2016 CE₂₁₆, 4, 1, 0; 2016 CE₂₁₈, 3, 1, 0; 2016 CJ₂₂₀, 9, 3, 17; 2016 CY₂₂₀, 4, 1, 0; 2016 CK₂₂₄, 7, 2, 27; 2016 CN₂₂₆, 7, 2, 4; 2016 CB₂₂₇, 3, 1, 0; 2016 CL₂₂₈, 3, 1, 0; 2016 CT₂₃₀, 6, 2, 71; 2016 CM₂₃₁, 16, 5, 41; 2016 CK₂₃₂, 3, 1, 0; 2016 CF₂₃₃, 4, 1, 0; 2016 CQ₂₃₃, 7, 2, 33; 2016 CB₂₃₅, 4, 1, 0; 2016 CK₂₃₅, 3, 1, 0; 2016 CK₂₃₆, 4, 1, 0; 2016 CF₂₃₇, 3, 1, 0; 2016 CG₂₃₇, 4, 1, 0; 2016 CV₂₃₈, 3, 1, 0; 2016 CK₂₄₀, 6, 2, 17; 2016 CQ₂₄₀, 6, 2, 14; 2016 CF₂₄₁, 3, 1, 0; 2016 CQ₂₄₁, 8, 2, 4; 2016 CM₂₄₂, 4, 1, 0; 2016 CR₂₄₂, 3, 1, 0; 2016 CU₂₄₂, 3, 1, 0; 2016 CY₂₄₂, 8, 2, 18; 2016 CD₂₄₃, 4, 1, 0; 2016 CQ₂₄₃, 4, 1, 0; 2016 CY₂₄₃, 3, 1, 0; 2016 CO₂₄₄, 4, 1, 0; 2016 CD₂₄₆, 3, 1, 0; 2016 CS₂₄₆, 2, 1, 0; 2016 CX₂₅₀, 8, 2, 13; 2016 CD₂₅₂, 8, 2, 7; 2016 CA₂₅₅, 3, 1, 0; 2016 CJ₂₅₆, 8, 2, 4; 2016 CL₂₅₆, 3, 1, 0; 2016 CM₂₅₇, 11, 3, 13; 2016 CT₂₅₇, 9, 2, 39; 2016 CB₂₅₈, 3, 1, 0; 2016 CF₂₆₅, 6, 2, 29; 2016 CE₂₆₆, 4, 1, 0; 2016 CE₂₆₇, 4, 1, 0; 2016 CO₂₆₇, 4, 1, 0; 2016 CQ₂₆₇, 8, 2, 34; 2016 CZ₂₆₈, 3, 1, 0; 2016 CF₂₆₉, 3, 1, 0; 2016 CK₂₆₉, 3, 1, 0; 2016 CM₂₆₉, 3, 1, 0; 2016 CT₂₆₉, 3, 1, 0; 2016 CY₂₇₀, 3, 1, 0; 2016 CG₂₇₁, 6, 2, 11; 2016 CN₂₇₁, 3, 1, 0; 2016 CF₂₇₂, 6, 2, 11; 2016 CJ₂₇₂, 3, 1, 0; 2016 CV₂₇₂, 6, 2, 26; 2016 CY₂₇₃, 3, 1, 0; 2016 CA₂₇₅, 7, 1, 0; 2016 CQ₂₇₅, 3, 1, 0; 2016 CW₂₇₅, 3, 1, 0; 2016 CB₂₇₆, 10, 3, 16; 2016 CM₂₇₆, 4, 1, 0; 2016 CN₂₇₆, 6, 2, 42; 2016 CP₂₇₆, 8, 2, 28; 2016 CW₂₇₆, 6, 2, 41; 2016 CO₂₇₇, 4, 1, 0; 2016 CP₂₇₇, 3, 1, 0; 2016 CF₂₇₈, 4, 1, 0; 2016 CL₂₈₉, 4, 1, 0; 2016 CB₂₉₀, 3, 1, 0; 2016 CB₂₉₁, 8, 2, 1; 2016 CF₂₉₅, 4, 1, 0; 2016 CJ₂₉₅, 4, 1, 0; 2016 CU₂₉₆, 4, 1, 0; 2016 CF₂₉₇, 7, 2, 13; 2016 CB₂₉₈, 6, 2, 13; 2016 CN₃₀₀, 9, 3, 18; 2016 CG₃₀₁, 14, 4, 44; 2016 CL₃₀₂, 10, 3, 30; 2016 CA₃₀₃, 3, 1, 0; 2016 CW₃₀₃, 3, 1, 0; 2016 CW₃₀₄, 3, 1, 0; 2016 CZ₃₀₅, 6, 2, 3; 2016 CO₃₀₆, 7, 1, 0; 2016 CF₃₀₇, 4, 1, 0; 2016 CL₃₁₅, 3, 1, 0; 2016 CM₃₁₅, 6, 2, 16; 2016 CP₃₁₆, 3, 1, 0; 2016 CE₃₁₇, 4, 1, 0; 2016 CS₃₁₉, 4, 1, 0; 2016 CR₃₂₀, 15, 4, 31; 2016 CB₃₂₄, 4, 1, 0; 2016 CE₃₂₄, 3, 1, 0; 2016 CO₃₂₅, 3, 1, 0; 2016 CT₃₂₅, 3, 1, 0; 2016 CH₃₂₆, 3, 1, 0; 2016 CB₃₂₇, 4, 1, 0; 2016 CQ₃₂₇, 3, 1, 0; 2016 CW₃₂₇, 3, 1, 0; 2016 CY₃₂₇, 4, 1, 0; 2016 CG₃₂₈, 3, 1, 0; 2016 CJ₃₂₈, 4, 1, 0; 2016 CE₃₂₉, 4, 1, 0; 2016 CM₃₂₉, 12, 3, 20; 2016 CA₃₃₀, 15, 4, 13; 2016 CR₃₃₀, 3, 1, 0; 2016 CF₃₃₁, 7, 2, 12; 2016 CK₃₃₁, 7, 2, 14; 2016 CR₃₃₁, 3, 1, 0; 2016 CU₃₃₁, 3, 1, 0; 2016 CH₃₃₂, 14, 3, 29; 2016 CK₃₃₂, 3, 1, 0; 2016 CO₃₃₂, 4, 1, 0; 2016 CT₃₃₂, 11, 3, 37; 2016 CW₃₃₂, 3, 1, 0; 2016 CZ₃₃₂, 4, 1, 0; 2016 CA₃₃₃, 7, 2, 41; 2016 CH₃₃₃, 8, 2, 1; 2016 CX₃₃₃, 6, 2, 18; 2016 CZ₃₃₃, 4, 1, 0; 2016 CB₃₃₄, 8, 2, 1; 2016 CH₃₃₄, 7, 2, 42; 2016 CG₃₃₅, 8, 2, 16; 2016 CR₃₃₅, 3, 1, 0; 2016 CM₃₃₆, 4, 1, 0; 2016 CQ₃₃₆, 3, 1, 0; 2016 CV₃₃₆, 7, 2, 17; 2016 CT₃₃₇, 10, 3, 55; 2016 CA₃₃₈, 4, 1, 0; 2016 CB₃₃₈, 4, 1, 0; 2016 CR₃₃₈, 8, 2, 18; 2016 CA₃₃₉, 4, 1, 0; 2016 CD₃₃₉, 7, 2, 20; 2016 CE₃₃₉, 3, 1, 0; 2016 CL₃₃₉, 4, 1, 0; 2016 CA₃₄₁, 3, 1, 0; 2016 CB₃₄₁, 7, 2, 20; 2016 CP₃₄₁, 7, 2, 17; 2016 CQ₃₄₁, 7, 2, 27; 2016 CY₃₄₂, 3, 1, 0; 2016 CL₃₄₃, 3, 1, 0; 2016 CR₃₄₃, 4, 1, 0; 2016 CC₃₄₅, 4, 1, 0; 2016 CY₃₄₇, 4, 1, 0; 2016 CF₃₄₈, 8, 2, 5; 2016 CN₃₄₈, 3, 1, 0; 2016 CS₃₄₈, 3, 1, 0; 2016 CJ₃₄₉, 7, 2, 21; 2016 CM₃₄₉, 11, 3, 13; 2016 CF₃₅₀, 3, 1, 0; 2016 CY₃₅₀, 6, 2, 13; 2016 CN₃₅₁, 7, 2, 16; 2016 CY₃₅₁, 7, 2, 33; 2016 CB₃₅₂, 3, 1, 0; 2016 CD₃₅₂, 4, 1, 0; 2016 CF₃₅₂, 3, 1, 0; 2016 CA₃₅₃, 6, 2, 20; 2016 CF₃₅₃, 10, 3, 7; 2016 CL₃₅₃, 9, 2, 61; 2016 CF₃₅₃, 3, 1, 0; 2016 CW₃₅₃, 8, 2, 3; 2016 CX₃₅₄, 3, 1, 0; 2016 CB₃₅₅, 3, 1, 0; 2016 CJ₃₅₅, 3, 1, 0; 2016 CW₃₅₅, 3, 1, 0; 2016 CY₃₅₅, 8, 1, 0; 2016 CL₃₅₆, 4, 1, 0; 2016 CM₃₅₆, 3, 1, 0; 2016 CC₃₅₇, 7, 2, 22; 2016 CD₃₅₇, 6, 2, 17; 2016 CE₃₅₇, 7, 2, 30; 2016 CW₃₅₇, 3, 1, 0; 2016 CC₃₅₈, 4, 1, 0; 2016 CJ₃₅₈, 3, 1, 0; 2016 CK₃₅₈, 13, 4, 41; 2016 CN₃₅₈, 4, 1, 0; 2016 CE₃₅₉, 7, 2, 15; 2016 CQ₃₅₉, 4, 1, 0; 2016 CY₃₆₀, 11, 2, 14; 2016 CW₃₆₁, 3, 1, 0; 2016 CZ₃₆₁, 7, 2, 3; 2016 CA₃₆₂, 7, 2, 4; 2016 CF₃₆₃, 8, 2, 12; 2016 CL₃₆₃, 7, 1, 0; 2016 CM₃₆₃, 8, 2, 15; 2016 CO₃₆₃, 3, 1, 0; 2016 CA₃₆₄, 3, 1, 0; 2016 CM₃₆₄, 4, 1, 0; 2016 CF₃₆₅, 7, 2, 15; 2016 CP₃₆₅, 4, 1, 0; 2016 CV₃₆₅, 4, 1, 0; 2016 CL₃₆₆, 3, 1, 0; 2016 CM₃₆₆, 12, 3, 42; 2016 CQ₃₆₆, 4, 1, 0; 2016 CS₃₆₆, 4, 1, 0; 2016 CZ₃₆₆, 3, 1, 0; 2016 CB₃₆₇, 4, 1, 0; 2016 CD₃₆₇, 3, 1, 0; 2016 CJ₃₆₇, 6, 2, 29; 2016 CX₃₆₇, 3, 1, 0; 2016 CH₃₆₈, 8, 2, 16; 2016 CJ₃₆₈, 6, 2, 22; 2016 CK₃₆₈, 3, 1, 0; 2016 CN₃₆₈, 4, 1, 0; 2016 CS₃₆₈, 4, 1, 0; 2016 CW₃₆₈, 6, 1, 0; 2016 CY₃₆₈, 3, 1, 0; 2016 CZ₃₆₈, 12, 3, 30; 2016 CF₃₆₉, 15, 5, 56; 2016 CJ₃₆₉, 8, 2, 18; 2016 CB₃₆₉, 4, 1, 0; 2016 CR₃₆₉, 3, 1, 0; 2016 CU₃₆₉, 3, 1, 0; 2016 CY₃₆₉, 7, 1, 0; 2016 CX₃₇₁, 4, 1, 0; 2016 CH₃₇₂, 3, 1, 0; 2016 CJ₃₇₂, 4, 1, 0; 2016 CQ₃₇₃, 3, 1, 0; 2016 CT₃₇₃, 10, 3, 68; 2016 CS₃₇₄, 3, 1, 0; 2016 CU₃₇₄, 3, 1, 0; 2016 CB₃₇₅, 4, 1, 0; 2016 CP₃₇₇, 3, 1, 0; 2016 CR₃₇₇, 3, 1, 0; 2016 CU₃₇₇, 3, 1, 0; 2016 CN₃₇₈, 4, 1, 0; 2016 CE₃₇₉, 3, 1, 0; 2016 CX₃₇₉, 6, 2, 11; 2016 CZ₃₇₉, 4, 1, 0; 2016 CA₃₈₀, 3, 1, 0; 2016 CB₃₈₀, 7, 2, 37; 2016 CG₃₈₀, 3, 1, 0; 2016 CZ₃₈₁, 3, 1, 0; 2016 CA₃₈₂, 6, 2, 20; 2016 CN₃₈₂, 4, 1, 0; 2016 CR₃₈₂, 3, 1, 0; 2016 CH₃₈₃, 7, 1, 0; 2016 CJ₃₈₃, 7, 2, 31; 2016 CS₃₈₃, 4, 1, 0; 2016 CX₃₈₃, 3, 1, 0; 2016 CH₃₈₄, 3, 1, 0; 2016 CV₃₈₄, 6, 2, 27; 2016 CC₃₈₅, 3, 1, 0; 2016 CK₃₈₅, 3, 1, 0; 2016 CT₃₈₅, 4, 1, 0; 2016 CW₃₈₅, 4, 1, 0; 2016 CX₃₈₅, 3, 1, 0; 2016 CE₃₈₆, 7, 2, 16; 2016 CH₃₈₆, 3, 1, 0; 2016 CT₃₈₆, 8, 1, 0; 2016 CB₃₈₇, 4, 1, 0; 2016 CO₃₈₇, 4, 1, 0; 2016 CA₃₈₈, 4, 1, 0; 2016 CB₃₈₈, 3, 1, 0; 2016 CC₃₈₉, 3, 1, 0; 2016 CB₃₈₉, 6, 2, 18; 2016 CL₃₈₉, 7, 2, 14; 2016 CY₃₈₉, 10, 3, 14; 2016 CG₃₉₀, 3, 1, 0; 2016 CH₃₉₀, 3, 1, 0; 2016 CU₃₉₀, 4, 1, 0; 2016 CW₃₉₁, 3, 1, 0; 2016 CR₃₉₂, 4, 1, 0; 2016 CX₃₉₂, 4, 1, 0; 2016 CN₃₉₃, 7, 2, 28; 2016 CU₃₉₃, 8, 2, 29; 2016 CX₃₉₃, 3, 1, 0; 2016 CY₃₉₃, 3, 1, 0; 2016 CK₃₉₄, 10, 2, 18; 2016 CT₃₉₄, 3, 1, 0; 2016 CX₃₉₄, 4, 1, 0; 2016 CG₃₉₅, 4, 1, 0; 2016 CW₃₉₅, 7, 2, 22; 2016 CZ₃₉₅, 4, 1, 0; 2016 CM₃₉₆, 3, 1, 0; 2016 CR₃₉₆, 6, 2, 44; 2016 CX₃₉₆, 4, 1, 0; 2016 CJ₃₉₈, 7, 2, 20; 2016 CQ₃₉₈, 3, 1, 0; 2016 CR₃₉₈, 3, 1, 0; 2016 CC₃₉₉, 3, 1, 0; 2016 CE₃₉₉, 3, 1, 0; 2016 CF₃₉₉, 3, 1, 0; 2016 CM₃₉₉,

3, 1, 0; 2016 CQ₃₉₉, 3, 1, 0; 2016 CR₃₉₉, 6, 2, 57; 2016 CD₄₀₀, 4, 1, 0; 2016 CK₄₀₀, 9, 3, 18; 2016 CL₄₀₀, 4, 1, 0; 2016 CT₄₀₀, 3, 1, 0; 2016 CV₄₀₁, 3, 1, 0; 2016 CW₄₀₁, 4, 1, 0; 2016 CX₄₀₁, 4, 1, 0; 2016 CO₄₀₃, 4, 1, 0; 2016 CZ₄₀₅, 3, 1, 0; 2016 CB₄₀₇, 3, 1, 0; 2016 CV₄₀₇, 4, 1, 0; 2016 CY₄₀₇, 3, 1, 0; 2016 CM₄₀₈, 3, 1, 0; 2016 CP₄₀₈, 8, 2, 15; 2016 CD₄₀₉, 4, 1, 0; 2016 CW₄₀₉, 4, 1, 0; 2016 CB₄₁₀, 13, 3, 41; 2016 CQ₄₁₀, 3, 1, 0; 2016 CD₄₁₁, 4, 1, 0; 2016 CB₄₁₁, 3, 1, 0; 2016 CU₄₁₁, 3, 1, 0; 2016 CS₄₁₅, 3, 1, 0; 2016 CT₄₁₅, 3, 1, 0; 2016 CZ₄₁₅, 4, 1, 0; 2016 CK₄₁₆, 10, 3, 42; 2016 CF₄₁₆, 3, 1, 0; 2016 CQ₄₁₆, 13, 4, 24; 2016 CU₄₁₆, 7, 2, 20; 2016 CW₄₁₆, 10, 3, 44; 2016 CA₄₁₈, 7, 2, 1121; 2016 CH₄₁₈, 7, 2, 35; 2016 CM₄₁₈, 3, 1, 0; 2016 CU₄₁₈, 3, 1, 0; 2016 CH₄₂₁, 3, 1, 0; 2016 CL₄₂₁, 3, 1, 0; 2016 CV₄₂₁, 3, 1, 0; 2016 CE₄₂₂, 12, 3, 16; 2016 CD₄₂₃, 6, 2, 1367; 2016 CM₄₂₃, 16, 5, 41; 2016 CP₄₂₃, 3, 1, 0; 2016 CZ₄₂₈, 7, 2, 15; 2016 CH₄₂₉, 3, 1, 0; 2016 CK₄₂₉, 4, 1, 0; 2016 CL₄₂₉, 7, 2, 14; 2016 CS₄₂₉, 3, 1, 0; 2016 CY₄₂₉, 4, 1, 0; 2016 CZ₄₃₂, 4, 1, 0; 2016 CM₄₃₃, 7, 2, 17; 2016 CN₄₃₃, 9, 3, 22; 2016 CV₄₃₄, 3, 1, 0; 2016 CJ₄₃₇, 4, 1, 0; 2016 CQ₄₃₇, 11, 3, 522; 2016 CR₄₃₇, 4, 1, 0; 2016 CU₄₃₇, 6, 2, 21; 2016 CV₄₃₇, 10, 3, 1360; 2016 CW₄₃₇, 8, 2, 973; 2016 CY₄₃₇, 6, 2, 29; 2016 CA₄₃₈, 4, 1, 0; 2016 CB₄₃₈, 17, 5, 1785; 2016 CE₄₃₈, 10, 3, 10; 2016 CF₄₃₈, 10, 3, 1305; 2016 CL₄₃₈, 4, 1, 0; 2016 CN₄₃₈, 4, 1, 0; 2016 CO₄₃₈, 6, 2, 27; 2016 CP₄₃₈, 15, 3, 1322; 2016 CQ₄₃₈, 14, 4, 1327; 2016 CR₄₃₈, 4, 1, 0; 2016 CS₄₃₈, 8, 2, 4; 2016 CT₄₃₈, 4, 1, 0; 2016 CV₄₃₈, 3, 1, 0; 2016 CW₄₃₈, 6, 2, 35; 2016 CZ₄₃₈, 6, 2, 13; 2016 CB₄₃₉, 8, 2, 16; 2016 CC₄₃₉, 12, 4, 1336; 2016 CD₄₃₉, 4, 1, 0; 2016 CE₄₃₉, 6, 2, 895; 2016 CF₄₃₉, 13, 4, 24; 2016 CG₄₃₉, 4, 1, 0; 2016 CH₄₃₉, 9, 3, 40; 2016 CJ₄₃₉, 7, 2, 4; 2016 CK₄₃₉, 7, 2, 59; 2016 CM₄₃₉, 3, 1, 0; 2016 CN₄₃₉, 3, 1, 0; 2016 CO₄₃₉, 4, 1, 0; 2016 CQ₄₃₉, 15, 4, 480; 2016 CR₄₃₉, 8, 2, 509; 2016 CS₄₃₉, 8, 2, 1778; 2016 CT₄₃₉, 3, 1, 0; 2016 CU₄₃₉, 10, 3, 44; 2016 CV₄₃₉, 4, 1, 0; 2016 CW₄₃₉, 10, 3, 1355; 2016 CY₄₃₉, 7, 2, 1343; 2016 CZ₄₃₉, 8, 2, 2599; 2016 CA₄₄₀, 7, 2, 14; 2016 CB₄₄₀, 6, 2, 435; 2016 CC₄₄₀, 8, 2, 3; 2016 CD₄₄₀, 21, 6, 1341; 2016 CE₄₄₀, 6, 2, 1295; 2016 CF₄₄₀, 6, 2, 4; 2016 CK₄₄₀, 7, 2, 29; 2016 CM₄₄₀, 3, 1, 0; 2016 DJ₅, 4, 1, 0; 2016 DR₆, 3, 1, 0; 2016 DG₁₀, 4, 1, 0; 2016 DX₁₁, 3, 1, 0; 2016 DM₁₂, 3, 1, 0; 2016 DL₁₆, 11, 3, 2; 2016 DU₁₆, 3, 1, 0; 2016 DE₁₇, 6, 2, 16; 2016 DT₁₇, 3, 1, 0; 2016 DA₂₀, 4, 1, 0; 2016 DT₂₀, 9, 3, 68; 2016 DH₂₅, 8, 2, 20; 2016 DM₂₅, 4, 1, 0; 2016 DX₂₅, 4, 1, 0; 2016 DF₂₆, 3, 1, 0; 2016 DE₂₇, 3, 1, 0; 2016 DK₂₈, 4, 1, 0; 2016 DA₃₀, 7, 2, 13; 2016 DH₃₁, 3, 1, 0; 2016 DK₃₁, 7, 2, 18; 2016 DY₃₁, 6, 1, 0; 2016 DG₃₂, 4, 1, 0; 2016 DM₃₂, 8, 2, 13; 2016 DE₃₄, 10, 3, 31; 2016 DM₃₄, 3, 1, 0; 2016 DX₃₅, 8, 2, 12; 2016 DN₃₆, 7, 2, 13; 2016 DR₃₇, 13, 4, 48; 2016 DT₃₇, 7, 2, 49; 2016 DZ₃₇, 3, 1, 0; 2016 DL₃₈, 8, 1, 0; 2016 DN₃₉, 8, 2, 15; 2016 DF₄₀, 4, 1, 0; 2016 DN₄₀, 7, 2, 16; 2016 DW₄₀, 3, 1, 0; 2016 DC₄₁, 7, 2, 15; 2016 DG₄₁, 3, 1, 0; 2016 DK₄₁, 3, 1, 0; 2016 DO₄₁, 3, 1, 0; 2016 DT₄₁, 6, 2, 15; 2016 DM₄₂, 7, 2, 57; 2016 DR₄₂, 3, 1, 0; 2016 DD₄₃, 4, 1, 0; 2016 DE₄₃, 3, 1, 0; 2016 DT₄₃, 4, 1, 0; 2016 DQ₄₄, 4, 1, 0; 2016 DX₄₄, 4, 1, 0; 2016 DY₄₄, 3, 1, 0; 2016 DL₄₅, 4, 1, 0; 2016 DT₄₆, 7, 2, 28; 2016 DG₄₇, 6, 2, 14; 2016 DY₄₇, 3, 1, 0; 2016 DF₄₈, 4, 1, 0; 2016 DG₄₈, 7, 2, 440; 2016 DH₄₈, 10, 3, 988; 2016 DJ₄₈, 4, 1, 0; 2016 DK₄₈, 7, 2, 39; 2016 DM₄₈, 8, 2, 937; 2016 DN₄₈, 7, 2, 7; 2016 DO₄₈, 13, 4, 461; 2016 EY₁, 11, 3, 14; 2016 EL₂, 3, 1, 0; 2016 EY₂, 4, 1, 0; 2016 EM₃, 4, 1, 0; 2016 EV₆, 3, 1, 0; 2016 EK₇, 8, 2, 14; 2016 EE₉, 4, 1, 0; 2016 EK₁₀, 3, 1, 0; 2016 EF₁₁, 3, 1, 0; 2016 EZ₁₂, 6, 2, 8; 2016 ER₁₃, 4, 1, 0; 2016 EH₁₄, 3, 1, 0; 2016 EE₁₅, 4, 1, 0; 2016 EC₁₆, 3, 1, 0; 2016 EA₁₇, 3, 1, 0; 2016 ED₁₇, 4, 1, 0; 2016 EQ₁₈, 3, 1, 0; 2016 EF₁₉, 10, 3, 42; 2016 EJ₁₉, 11, 3, 31; 2016 EQ₂₀, 7, 2, 2; 2016 EY₂₀, 3, 1, 0; 2016 ED₂₁, 6, 2, 11; 2016 EJ₂₁, 11, 3, 16; 2016 EG₂₄, 6, 2, 1; 2016 EB₂₅, 3, 1, 0; 2016 EF₂₅, 4, 1, 0; 2016 EK₂₆, 3, 1, 0; 2016 EH₂₇, 4, 1, 0; 2016 EJ₂₇, 3, 1, 0; 2016 EA₂₈, 3, 1, 0; 2016 EF₃₁, 3, 1, 0; 2016 EG₃₁, 3, 1, 0; 2016 EM₃₁, 3, 1, 0; 2016 EJ₃₂, 4, 1, 0; 2016 EB₃₃, 7, 2, 21; 2016 EA_{35</}

14; 2016 ET₁₇₁, 8, 2, 11; 2016 EU₁₇₁, 10, 2, 20; 2016 EA₁₇₂, 4, 1, 0; 2016 EU₁₇₂, 6, 2, 46; 2016 EK₁₇₇, 3, 1, 0; 2016 EN₁₈₀, 3, 1, 0; 2016 EW₁₈₂, 8, 2, 15; 2016 EY₁₈₂, 3, 1, 0; 2016 EW₁₈₃, 3, 1, 0; 2016 EG₁₈₄, 14, 4, 23; 2016 EV₁₈₅, 11, 2, 9; 2016 EY₁₈₆, 7, 2, 13; 2016 EM₁₈₇, 4, 1, 0; 2016 EB₁₈₉, 8, 2, 3; 2016 EO₁₈₉, 3, 1, 0; 2016 EP₁₈₉, 3, 1, 0; 2016 EG₁₉₂, 3, 1, 0; 2016 EY₁₉₃, 4, 1, 0; 2016 EW₁₉₄, 4, 1, 0; 2016 EW₁₉₅, 3, 1, 0; 2016 EA₂₀₁, 3, 1, 0; 2016 EZ₂₀₁, 9, 3, 42; 2016 EA₂₀₂, 3, 1, 0; 2016 ED₂₀₂, 4, 1, 0; 2016 ET₂₀₂, 3, 1, 0; 2016 EH₂₀₃, 8, 1, 0; 2016 EG₂₀₅, 3, 1, 0; 2016 EH₂₀₅, 3, 1, 0; 2016 EB₂₀₆, 3, 1, 0; 2016 EC₂₀₆, 4, 1, 0; 2016 EH₂₀₆, 8, 1, 0; 2016 EN₂₀₆, 3, 1, 0; 2016 EO₂₀₆, 6, 2, 13; 2016 EE₂₀₇, 8, 2, 53; 2016 EC₂₀₇, 3, 1, 0; 2016 EF₂₀₉, 6, 2, 14; 2016 EW₂₁₀, 3, 1, 0; 2016 EZ₂₁₂, 3, 1, 0; 2016 EA₂₁₃, 3, 1, 0; 2016 EU₂₁₄, 7, 2, 16; 2016 ED₂₁₆, 7, 2, 5; 2016 EG₂₁₆, 13, 4, 44; 2016 EV₂₂₀, 4, 1, 0; 2016 ER₂₂₉, 10, 3, 27; 2016 EC₂₃₂, 4, 1, 0; 2016 EZ₂₃₈, 3, 1, 0; 2016 EV₂₃₉, 4, 1, 0; 2016 EZ₂₄₁, 6, 2, 27; 2016 EF₂₄₃, 4, 1, 0; 2016 EU₂₄₆, 16, 3, 42; 2016 EA₂₄₈, 3, 1, 0; 2016 EB₂₅₃, 3, 1, 0; 2016 EL₂₅₃, 7, 1, 0; 2016 EU₂₅₃, 3, 1, 0; 2016 EG₂₅₄, 3, 1, 0; 2016 EH₂₅₄, 7, 2, 27; 2016 ED₂₅₅, 3, 1, 0; 2016 EJ₂₅₅, 9, 2, 11; 2016 EH₂₅₆, 3, 1, 0; 2016 EK₂₅₆, 3, 1, 0; 2016 EW₂₅₆, 3, 1, 0; 2016 EZ₂₅₆, 4, 1, 0; 2016 EH₂₅₇, 7, 2, 11; 2016 EJ₂₅₇, 4, 1, 0; 2016 EK₂₅₇, 7, 2, 28; 2016 EO₂₅₇, 8, 2, 7; 2016 EV₂₅₇, 3, 1, 0; 2016 EY₂₅₇, 10, 3, 33; 2016 EB₂₅₈, 4, 1, 0; 2016 EE₂₅₈, 7, 2, 27; 2016 EG₂₅₈, 3, 1, 0; 2016 EJ₂₅₈, 4, 1, 0; 2016 ER₂₅₈, 3, 1, 0; 2016 EU₂₅₈, 10, 3, 15; 2016 EA₂₅₉, 3, 1, 0; 2016 EK₂₅₉, 3, 1, 0; 2016 ES₂₅₉, 4, 1, 0; 2016 EE₂₆₀, 6, 2, 16; 2016 EL₂₆₀, 3, 1, 0; 2016 EM₂₆₀, 4, 1, 0; 2016 EQ₂₆₀, 3, 1, 0; 2016 EU₂₆₀, 3, 1, 0; 2016 EE₂₆₁, 3, 1, 0; 2016 EH₂₆₁, 6, 2, 27; 2016 EN₂₆₁, 6, 2, 15; 2016 ES₂₆₁, 4, 1, 0; 2016 EW₂₆₁, 3, 1, 0; 2016 EY₂₆₁, 4, 1, 0; 2016 EJ₂₆₂, 4, 1, 0; 2016 EO₂₆₂, 4, 1, 0; 2016 EL₂₆₃, 6, 2, 1; 2016 EP₂₆₃, 4, 1, 0; 2016 EV₂₆₃, 4, 1, 0; 2016 EU₂₆₄, 3, 1, 0; 2016 EW₂₆₆, 4, 1, 0; 2016 EK₂₆₈, 3, 1, 0; 2016 EN₂₆₉, 3, 1, 0; 2016 EA₂₇₅, 4, 1, 0; 2016 EC₂₇₇, 3, 1, 0; 2016 EZ₂₇₇, 4, 1, 0; 2016 ET₂₇₈, 3, 1, 0; 2016 EE₂₇₉, 7, 2, 46; 2016 EG₂₈₂, 4, 1, 0; 2016 EY₂₈₃, 10, 2, 28; 2016 EE₂₈₄, 4, 1, 0; 2016 EW₂₈₄, 3, 1, 0; 2016 EB₂₈₅, 4, 1, 0; 2016 EH₂₈₇, 4, 1, 0; 2016 EG₂₈₉, 3, 1, 0; 2016 EJ₂₈₉, 3, 1, 0; 2016 EQ₂₈₉, 4, 1, 0; 2016 EA₂₉₀, 6, 2, 9; 2016 EK₂₉₀, 4, 1, 0; 2016 EW₂₉₀, 6, 2, 27; 2016 EX₂₉₀, 3, 1, 0; 2016 EY₂₉₀, 6, 2, 31; 2016 EA₂₉₁, 4, 1, 0; 2016 ED₂₉₁, 4, 1, 0; 2016 EF₂₉₁, 3, 1, 0; 2016 EG₂₉₁, 4, 1, 0; 2016 EL₂₉₁, 3, 1, 0; 2016 EQ₂₉₁, 3, 1, 0; 2016 EX₂₉₁, 4, 1, 0; 2016 EY₂₉₁, 10, 3, 30; 2016 EE₂₉₂, 7, 1, 0; 2016 EJ₂₉₂, 8, 2, 15; 2016 EO₂₉₂, 3, 1, 0; 2016 ES₂₉₂, 8, 2, 2; 2016 EG₂₉₃, 7, 1, 0; 2016 EJ₂₉₄, 4, 1, 0; 2016 EQ₂₉₄, 6, 2, 12; 2016 ER₂₉₄, 3, 1, 0; 2016 EA₂₉₅, 11, 2, 28; 2016 EE₂₉₅, 6, 2, 16; 2016 EN₂₉₅, 3, 1, 0; 2016 EV₂₉₆, 3, 1, 0; 2016 ED₂₉₇, 3, 1, 0; 2016 EG₂₉₈, 7, 2, 14; 2016 EH₂₉₈, 4, 1, 0; 2016 EU₂₉₈, 3, 1, 0; 2016 EM₂₉₉, 3, 1, 0; 2016 EB₃₀₀, 4, 1, 0; 2016 EC₃₀₀, 11, 3, 41; 2016 EM₃₀₁, 4, 1, 0; 2016 EO₃₀₁, 3, 1, 0; 2016 EW₃₀₈, 4, 1, 0; 2016 EY₃₀₈, 10, 3, 33; 2016 ED₃₀₉, 6, 2, 3; 2016 EF₃₁₀, 4, 1, 0; 2016 EP₃₁₀, 3, 1, 0; 2016 EQ₃₁₀, 8, 2, 15; 2016 EL₃₁₁, 3, 1, 0; 2016 EV₃₁₁, 3, 1, 0; 2016 EF₃₁₂, 3, 1, 0; 2016 EO₃₁₂, 3, 1, 0; 2016 EP₃₁₂, 3, 1, 0; 2016 EJ₃₁₃, 3, 1, 0; 2016 EF₃₁₅, 4, 1, 0; 2016 EP₃₁₅, 3, 1, 0; 2016 ET₃₁₅, 6, 2, 14; 2016 EH₃₁₆, 3, 1, 0; 2016 EB₃₁₇, 4, 1, 0; 2016 EJ₃₁₇, 7, 2, 16; 2016 ER₃₁₇, 4, 1, 0; 2016 EK₃₁₉, 7, 2, 4; 2016 EL₃₂₀, 6, 2, 4; 2016 EP₃₂₀, 4, 1, 0; 2016 EX₃₂₀, 4, 1, 0; 2016 ET₃₂₁, 3, 1, 0; 2016 EB₃₂₂, 4, 1, 0; 2016 EL₃₂₂, 3, 1, 0; 2016 ER₃₂₂, 4, 1, 0; 2016 EV₃₂₂, 3, 1, 0; 2016 EC₃₂₃, 3, 1, 0; 2016 ER₃₂₃, 3, 1, 0; 2016 EL₃₂₄, 3, 1, 0; 2016 ES₃₂₄, 8, 2, 16; 2016 EY₃₂₄, 3, 1, 0; 2016 EL₃₂₅, 3, 1, 0; 2016 EY₃₂₅, 7, 2, 15; 2016 EF₃₂₇, 10, 3, 24; 2016 EG₃₂₇, 3, 1, 0; 2016 EM₃₂₉, 6, 2, 3; 2016 EJ₃₃₀, 7, 2, 28; 2016 EE₃₃₂, 3, 1, 0; 2016 EN₃₃₂, 3, 1, 0; 2016 EC₃₃₃, 4, 1, 0; 2016 EK₃₃₄, 6, 2, 2; 2016 EQ₃₃₄, 6, 2, 11; 2016 EH₃₃₅, 7, 2, 17; 2016 EG₃₃₅, 4, 1, 0; 2016 EW₃₃₅, 3, 1, 0; 2016 EG₃₃₆, 3, 1, 0; 2016 EJ₃₃₇, 7, 2, 27; 2016 EM₃₃₇, 9, 3, 32; 2016 EO₃₃₈, 3, 1, 0; 2016 EN₃₃₉, 3, 1, 0; 2016 EB₃₄₀, 3, 1, 0; 2016 EH₃₄₀, 3, 1, 0; 2016 EJ₃₄₀, 8, 2, 41; 2016 EW₃₄₀, 10, 3, 21; 2016 EJ₃₄₁, 7, 2, 1538; 2016 ER₃₄₁, 6, 2, 28; 2016 ES₃₄₂, 7, 2, 16; 2016 EQ₃₄₃, 4, 1, 0; 2016 EL₃₄₄, 3, 1, 0; 2016 EV₃₄₄, 3, 1, 0; 2016 EA₃₄₅, 3, 1, 0; 2016 ED₃₄₅, 3, 1, 0; 2016 EO₃₄₇, 3, 1, 0; 2016 EZ₃₄₇, 4, 1, 0; 2016 EB₃₄₈, 4, 1, 0; 2016 EH₃₄₈, 3, 1, 0; 2016 EU₃₄₈, 3, 1, 0; 2016 EY₃₄₈, 10, 3, 31; 2016 EE₃₅₀, 3, 1, 0; 2016 EO₃₅₀, 4, 1, 0; 2016 EO₃₅₁, 3, 1, 0; 2016 EV₃₅₂, 4, 1, 0; 2016 EJ₃₅₃, 7, 2, 31; 2016 EK₃₅₃, 3, 1, 0; 2016 EO₃₅₅, 3, 1, 0; 2016 EK₃₅₆, 3, 1, 0; 2016 EB₃₅₇, 3, 1, 0; 2016 EG₃₅₇, 3, 1, 0; 2016 ET₃₆₀, 8, 2, 12; 2016 EW₃₆₀, 6, 2, 16; 2016 EU₃₆₁, 3, 1, 0; 2016 EQ₃₆₂, 11, 3, 42; 2016 EV₃₆₄, 3, 1, 0; 2016 EH₃₆₅, 4, 1, 0; 2016 EM₃₇₇, 7, 2, 27; 2016 EV₃₇₈, 7, 2, 15; 2016 EL₃₈₃, 4, 1, 0; 2016 EL₃₈₅, 3, 1, 0; 2016 EQ₃₉₅, 4, 1, 0; 2016 EV₃₉₅, 3, 1, 0; 2016 EA₃₉₆, 3, 1, 0; 2016 EN₃₉₆, 4, 1, 0; 2016 ED₃₉₇, 4, 1, 0; 2016 EE₃₉₇, 3, 1, 0; 2016 EY₃₉₇, 14, 4, 472; 2016 EH₄₀₀, 3, 1, 0; 2016 ET₄₀₁, 4, 1, 0; 2016 EJ₄₀₃, 8, 2, 37; 2016 EM₄₀₃, 4, 1, 0; 2016 EV₄₀₃, 7, 2, 1327; 2016 EW₄₀₃, 8, 2, 77; 2016 EX₄₀₃, 7, 2, 1308; 2016 EY₄₀₃, 6, 2, 21; 2016 EZ₄₀₃, 3, 1, 0; 2016 EA₄₀₄, 7, 2, 21; 2016 EE₄₀₄, 3, 1, 0; 2016 EG₄₀₄, 4, 1, 0; 2016 EH₄₀₄, 13, 4, 1353; 2016 EJ₄₀₄, 10, 3, 1353; 2016 EK₄₀₄, 11, 3, 1362; 2016 EL₄₀₄, 3, 1, 0; 2016 EM₄₀₄, 7, 2, 430; 2016 EN₄₀₄, 3, 1, 0; 2016 EO₄₀₄, 6, 2, 999; 2016 EP₄₀₄, 11, 3, 46; 2016 EQ₄₀₄, 3, 1, 0; 2016 ER₄₀₄, 10, 3, 443; 2016 ES₄₀₄, 4, 1, 0; 2016 ET₄₀₄, 3, 1, 0; 2016 EV₄₀₄, 11, 3, 1302; 2016 EA₄₀₅, 7, 2, 13; 2016 EB₄₀₅, 6, 2, 451; 2016 ED₄₀₅, 4, 1, 0; 2016 EE₄₀₅, 16, 5, 1400; 2016 EG₄₀₅, 3, 1, 0; 2016 EK₄₀₅, 3, 1, 0; 2016 EL₄₀₅, 9, 3, 1504; 2016 EN₄₀₅, 3, 1, 0; 2016 EO₄₀₅, 3, 1, 0; 2016 EP₄₀₅, 6, 2, 439; 2016 EQ₄₀₅, 17, 5, 1365; 2016 ER₄₀₅, 3, 1, 0; 2016 EB₄₀₇, 3, 1, 0; 2016 FM₄, 3, 1, 0; 2016 FF₈, 11, 3, 53; 2016 FD₁₁, 6, 2, 27; 2016 FM₁₄, 8, 2, 9; 2016 FV₁₇, 10, 3, 34; 2016 FF₁₈, 3, 1, 0; 2016 FQ₂₀, 3, 1, 0; 2016 FQ₂₁, 6, 2, 27; 2016 FJ₂₂, 3, 1, 0; 2016 FC₂₄, 4, 1, 0; 2016 FQ₂₅, 3, 1, 0; 2016 FV₂₅, 7, 2, 21; 2016 FS₂₈, 3, 1, 0; 2016 FW₂₉, 3, 1, 0; 2016 FE₃₂, 4, 1, 0; 2016 FQ₃₂, 8, 2, 4; 2016 FP₃₄, 3, 1, 0; 2016 FD₃₆, 3, 1, 0; 2016 FP₃₉, 4, 1, 0; 2016 FG₄₀, 6, 2, 18; 2016 FT₄₁, 3, 1, 0; 2016 FH₄₃, 12, 2, 27; 2016 FM₅₀, 11, 3, 31; 2016 FT₅₀, 4, 1, 0; 2016 FX₅₅, 3, 1, 0;

2016 FP₆₁, 3, 1, 0; 2016 FV₆₁, 3, 1, 0; 2016 FE₆₄, 3, 1, 0; 2016 FB₆₆, 4, 1, 0; 2016 FF₆₉, 9, 3, 25; 2016 FC₇₀, 3, 1, 0; 2016 FF₇₀, 7, 2, 27; 2016 FH₇₀, 4, 1, 0; 2016 FN₇₀, 4, 1, 0; 2016 FY₇₀, 7, 2, 17; 2016 FZ₇₀, 7, 2, 11; 2016 FD₇₁, 8, 2, 27; 2016 FK₇₂, 4, 1, 0; 2016 FJ₇₆, 6, 2, 32; 2016 FZ₇₆, 4, 1, 0; 2016 FC₇₇, 10, 3, 30; 2016 FJ₇₇, 4, 1, 0; 2016 FJ₇₉, 3, 1, 0; 2016 FZ₇₉, 3, 1, 0; 2016 FR₈₀, 3, 1, 0; 2016 FU₈₀, 6, 2, 14; 2016 FL₈₂, 7, 2, 35; 2016 FU₈₂, 7, 2, 5; 2016 FW₈₂, 3, 1, 0; 2016 FB₈₅, 3, 1, 0; 2016 FO₈₅, 3, 1, 0; 2016 FV₈₅, 8, 2, 15; 2016 FL₈₆, 7, 2, 20; 2016 FN₈₆, 3, 1, 0; 2016 FT₈₆, 3, 1, 0; 2016 FW₈₆, 3, 1, 0; 2016 FY₈₆, 3, 1, 0; 2016 FB₈₇, 3, 1, 0; 2016 FH₈₇, 6, 2, 27; 2016 FX₈₇, 3, 1, 0; 2016 FL₈₉, 7, 2, 20; 2016 FT₉₀, 6, 2, 4; 2016 FD₉₁, 3, 1, 0; 2016 FK₉₁, 4, 1, 0; 2016 FB₉₃, 7, 2, 14; 2016 FG₉₄, 3, 1, 0; 2016 FV₉₆, 4, 1, 0; 2016 FE₉₇, 3, 1, 0; 2016 FC₉₈, 4, 1, 0; 2016 FL₉₈, 3, 1, 0; 2016 FQ₉₉, 3, 1, 0; 2016 FA₁₀₀, 6, 2, 14; 2016 FU₁₀₀, 3, 1, 0; 2016 FW₁₀₀, 3, 1, 0; 2016 FO₁₀₁, 11, 3, 31; 2016 FG₁₀₂, 4, 1, 0; 2016 FL₁₀₅, 8, 2, 15; 2016 FY₁₀₇, 6, 2, 17; 2016 FV₁₀₈, 4, 1, 0; 2016 FJ₁₁₃, 4, 1, 0; 2016 FK₁₁₄, 3, 1, 0; 2016 FK₁₁₆, 7, 2, 11; 2016 FW₁₁₆, 3, 1, 0; 2016 FY₁₁₆, 3, 1, 0; 2016 FX₁₂₃, 4, 1, 0; 2016 FY₁₂₈, 3, 1, 0; 2016 FD₁₃₁, 6, 2, 27; 2016 FL₁₃₁, 3, 1, 0; 2016 FM₁₃₄, 7, 2, 463; 2016 FM₁₃₇, 3, 1, 0; 2016 FM₁₃₈, 3, 1, 0; 2016 FH₁₄₂, 3, 1, 0; 2016 FJ₁₄₂, 7, 2, 11; 2016 FN₁₄₆, 3, 1, 0; 2016 FW₁₄₆, 3, 1, 0; 2016 FZ₁₅₇, 7, 1, 0; 2016 FU₁₆₂, 3, 1, 0; 2016 FP₁₆₃, 4, 1, 0; 2016 FA₁₆₄, 4, 1, 0; 2016 FM₁₆₄, 4, 1, 0; 2016 FB₁₆₅, 3, 1, 0; 2016 FB₁₆₆, 4, 1, 0; 2016 FG₁₆₆, 4, 1, 0; 2016 FX₁₆₇, 3, 1, 0; 2016 FH₁₇₂, 3, 1, 0; 2016 FR₁₇₂, 4, 1, 0; 2016 FZ₁₇₂, 4, 1, 0; 2016 FG₁₇₄, 4, 1, 0; 2016 FL₁₇₇, 3, 1, 0; 2016 FH₁₇₇, 3, 1, 0; 2016 FO₁₇₇, 4, 1, 0; 2016 FS₁₇₉, 3, 1, 0; 2016 FN₁₈₁, 3, 1, 0; 2016 FC₁₈₄, 4, 1, 0; 2016 FO₁₈₆, 4, 1, 0; 2016 FU₁₈₆, 3, 1, 0; 2016 FK₁₈₇, 7, 1, 0; 2016 FN₁₈₇, 7, 2, 14; 2016 FP₁₈₇, 3, 1, 0; 2016 FF₁₈₈, 3, 1, 0; 2016 FA₁₈₉, 3, 1, 0; 2016 FP₁₈₉, 8, 2, 29; 2016 FW₁₈₉, 6, 2, 4; 2016 FX₁₈₉, 4, 1, 0; 2016 FD₁₉₀, 6, 2, 17; 2016 FL₁₉₀, 3, 1, 0; 2016 FZ₁₉₀, 6, 2, 20; 2016 FB₁₉₁, 3, 1, 0; 2016 FE₁₉₁, 3, 1, 0; 2016 FL₁₉₁, 4, 1, 0; 2016 FU₁₉₁, 3, 1, 0; 2016 FY₁₉₁, 3, 1, 0; 2016 FV₂₀₀, 3, 1, 0; 2016 FH₂₀₁, 6, 2, 18; 2016 FW₂₀₂, 3, 1, 0; 2016 FN₂₀₃, 3, 1, 0; 2016 FA₂₀₄, 4, 1, 0; 2016 FC₂₀₄, 11, 3, 43; 2016 FF₂₀₄, 3, 1, 0; 2016 FH₂₀₄, 6, 2, 54; 2016 FJ₂₀₄, 6, 2, 12; 2016 FK₂₀₄, 6, 2, 11; 2016 FL₂₀₄, 6, 2, 15; 2016 FM₂₀₄, 3, 1, 0; 2016 FN₂₀₄, 3, 1, 0; 2016 FO₂₀₄, 8, 2, 16; 2016 FP₂₀₄, 11, 3, 503; 2016 FR₂₀₄, 10, 3, 464; 2016 FW₂₀₄, 7, 2, 14; 2016 FT₂₀₄, 7, 2, 6; 2016 FU₂₀₄, 7, 2, 538; 2016 FV₂₀₄, 12, 3, 452; 2016 FW₂₀₄, 10, 3, 41; 2016 FT₂₁₂, 7, 2, 879; 2016 GB₃, 7, 2, 2; 2016 GK₃, 4, 1, 0; 2016 GS₃, 8, 2, 36; 2016 GG₄, 7, 2, 14; 2016 GO₇, 3, 1, 0; 2016 GQ₁₁, 15, 3, 57; 2016 GN₁₂, 3, 1, 0; 2016 GQ₁₂, 6, 2, 28; 2016 GF₁₃, 3, 1, 0; 2016 GR₁₄, 7, 2, 34; 2016 GC₁₅, 3, 1, 0; 2016 GQ₁₅, 3, 1, 0; 2016 GX₁₅, 15, 4, 44; 2016 GK₁₇, 3, 1, 0; 2016 GS₁₇, 7, 1, 0; 2016 GN₁₉, 3, 1, 0; 2016 GV₂₀, 3, 1, 0; 2016 GZ₂₀, 3, 1, 0; 2016 GK₂₁, 6, 2, 27; 2016 GP₂₃, 4, 1, 0; 2016 GY₂₃, 4, 1, 0; 2016 GU₂₈, 15, 3, 71; 2016 GK₃₀, 4, 1, 0; 2016 GC₃₂, 4, 1, 0; 2016 GT₃₃, 7, 2, 4; 2016 GN₃₅, 7, 2, 15; 2016 GA₃₆, 4, 1, 0; 2016 GG₃₆, 7, 2, 43; 2016 GU₃₆, 9, 3, 1000; 2016 GB₃₇, 6, 2, 1; 2016 GR₃₇, 3, 1, 0; 2016 GK₃₉, 3, 1, 0; 2016 GP₃₉, 3, 1, 0; 2016 GU₄₄, 6, 2, 101; 2016 GL₅₀, 3, 1, 0; 2016 GT₅₁, 3, 1, 0; 2016 GA₅₃, 7, 2, 23; 2016 GY₅₇, 3, 1, 0; 2016 GD₅₈, 4, 1, 0; 2016 GR₆₀, 4, 1, 0; 2016 GX₆₀, 3, 1, 0; 2016 GL₆₁, 3, 1, 0; 2016 GJ₆₄, 8, 2, 11; 2016 GQ₆₅, 4, 1, 0; 2016 GH₆₆, 7, 2, 14; 2016 GJ₆₆, 3, 1, 0; 2016 GT₆₆, 4, 1, 0; 2016 GC₆₉, 4, 1, 0; 2016 GF₆₉, 6, 2, 11; 2016 GR₆₉, 8, 2, 28; 2016 GY₇₀, 4, 1, 0; 2016 GZ₇₀, 10, 3, 2228; 2016 GS₇₂, 7, 2, 27; 2016 GY₇₃, 10, 3, 28; 2016 GH₇₈, 6, 2, 12; 2016 GE₇₉, 3, 1, 0; 2016 GE₈₀, 3, 1, 0; 2016 GH₈₃, 3, 1, 0; 2016 GE₈₅, 8, 2, 44; 2016 GM₈₇, 6, 2, 27; 2016 GC₈₈, 3, 1, 0; 2016 GP₈₈, 6, 2, 13; 2016 GQ₈₉, 4, 1, 0; 2016 GL₉₄, 3, 1, 0; 2016 GV₉₅, 3, 1, 0; 2016 GK₉₇, 3, 1, 0; 2016 GY₁₀₀, 7, 1, 0; 2016 GH₁₀₁, 4, 1, 0; 2016 GO₁₀₂, 7, 2, 1; 2016 GR₁₀₂, 11, 3, 28;

2016 GV₂₉₆, 6, 2, 34; 2016 GG₂₉₇, 4, 1, 0; 2016 GV₂₉₈, 4, 1, 0; 2016 GF₃₀₁, 7, 2, 14; 2016 GB₃₀₃, 3, 1, 0; 2016 GP₃₀₃, 3, 1, 0; 2016 GU₃₀₃, 3, 1, 0; 2016 GZ₃₀₃, 3, 1, 0; 2016 GC₃₀₄, 3, 1, 0; 2016 GL₃₀₄, 13, 4, 17; 2016 GQ₃₀₆, 3, 1, 0; 2016 GJ₃₀₇, 4, 1, 0; 2016 GV₃₀₈, 3, 1, 0; 2016 GG₃₀₉, 4, 1, 0; 2016 GW₃₀₉, 7, 2, 15; 2016 GB₃₁₀, 12, 3, 28; 2016 GC₃₁₀, 3, 1, 0; 2016 GM₃₁₁, 3, 1, 0; 2016 GU₃₁₁, 3, 1, 0; 2016 GV₃₁₁, 4, 1, 0; 2016 GW₃₁₁, 11, 2, 20; 2016 GQ₃₁₂, 4, 1, 0; 2016 GV₃₁₃, 3, 1, 0; 2016 GC₃₁₄, 6, 2, 28; 2016 GH₃₁₄, 8, 2, 28; 2016 GM₃₁₄, 3, 1, 0; 2016 GX₃₁₄, 6, 1, 0; 2016 GX₃₁₅, 3, 1, 0; 2016 GE₃₁₆, 4, 1, 0; 2016 GJ₃₁₆, 4, 1, 0; 2016 GK₃₁₆, 12, 2, 32; 2016 GT₃₁₇, 7, 2, 7; 2016 GJ₃₁₈, 3, 1, 0; 2016 GL₃₁₈, 3, 1, 0; 2016 GO₃₁₉, 4, 1, 0; 2016 GW₃₂₀, 6, 2, 15; 2016 GH₃₂₁, 8, 2, 27; 2016 GS₃₂₁, 6, 2, 14; 2016 GZ₃₂₁, 4, 1, 0; 2016 GC₃₂₃, 4, 1, 0; 2016 GS₃₂₃, 3, 1, 0; 2016 GX₃₂₄, 7, 2, 32; 2016 GO₃₂₅, 3, 1, 0; 2016 GS₃₂₅, 3, 1, 0; 2016 GM₃₂₈, 6, 2, 1; 2016 GW₃₂₈, 3, 1, 0; 2016 GP₃₂₉, 7, 2, 48; 2016 GK₃₃₀, 8, 2, 27; 2016 GE₃₃₂, 7, 2, 15; 2016 GJ₃₃₃, 3, 1, 0; 2016 GK₃₃₃, 8, 2, 3; 2016 GV₃₃₃, 3, 1, 0; 2016 GX₃₃₃, 6, 2, 12; 2016 GD₃₃₄, 4, 1, 0; 2016 GJ₃₃₄, 4, 1, 0; 2016 GY₃₃₄, 3, 1, 0; 2016 GS₃₃₅, 3, 1, 0; 2016 GC₃₃₇, 3, 1, 0; 2016 GX₃₃₈, 3, 1, 0; 2016 GR₃₃₉, 4, 1, 0; 2016 GC₃₄₁, 7, 2, 4; 2016 GK₃₄₁, 3, 1, 0; 2016 GP₃₄₁, 4, 1, 0; 2016 GY₃₄₁, 3, 1, 0; 2016 GL₃₄₅, 3, 1, 0; 2016 GZ₃₄₆, 3, 1, 0; 2016 GC₃₄₈, 6, 2, 15; 2016 GO₃₄₈, 3, 1, 0; 2016 GC₃₅₀, 3, 1, 0; 2016 GN₃₅₀, 3, 1, 0; 2016 GH₃₅₁, 4, 1, 0; 2016 GK₃₅₁, 8, 2, 16; 2016 GT₃₅₁, 10, 3, 21; 2016 GZ₃₅₁, 6, 2, 27; 2016 GH₃₅₂, 3, 1, 0; 2016 GN₃₅₂, 7, 2, 16; 2016 GV₃₅₂, 7, 2, 18; 2016 GH₃₅₃, 4, 1, 0; 2016 GK₃₅₃, 6, 2, 27; 2016 GQ₃₅₃, 3, 1, 0; 2016 GR₃₅₃, 3, 1, 0; 2016 GS₃₅₃, 4, 1, 0; 2016 GH₃₅₄, 6, 2, 502; 2016 GR₃₅₄, 3, 1, 0; 2016 GL₃₅₅, 4, 1, 0; 2016 GR₃₅₅, 6, 2, 41; 2016 GW₃₅₅, 7, 2, 31; 2016 GL₃₅₆, 7, 2, 28; 2016 GM₃₅₆, 7, 2, 16; 2016 GT₃₅₆, 3, 1, 0; 2016 GW₃₆₀, 4, 1, 0; 2016 GC₃₆₁, 3, 1, 0; 2016 GL₃₆₁, 6, 2, 15; 2016 GA₃₆₄, 11, 3, 44; 2016 GE₃₆₄, 3, 1, 0; 2016 GP₃₆₄, 3, 1, 0; 2016 GT₃₆₄, 3, 1, 0; 2016 GF₃₆₅, 4, 1, 0; 2016 GH₃₆₅, 7, 2, 13; 2016 GM₃₆₇, 3, 1, 0; 2016 GU₃₆₇, 4, 1, 0; 2016 GM₃₆₉, 7, 2, 27; 2016 GK₃₇₁, 7, 2, 7; 2016 GO₃₇₁, 3, 1, 0; 2016 GU₃₇₃, 3, 1, 0; 2016 GJ₃₇₆, 7, 2, 12; 2016 GB₃₇₉, 4, 1, 0; 2016 GE₃₈₁, 3, 1, 0; 2016 GO₃₈₇, 6, 2, 11; 2016 GY₃₈₇, 3, 1, 0; 2016 GK₃₉₁, 11, 3, 41; 2016 GP₃₉₁, 4, 1, 0; 2016 GW₃₉₁, 3, 1, 0; 2016 GE₃₉₃, 3, 1, 0; 2016 GM₃₉₃, 3, 1, 0; 2016 GO₃₉₄, 4, 1, 0; 2016 GF₄₀₀, 10, 3, 85; 2016 GG₄₀₀, 8, 2, 1; 2016 GJ₄₀₀, 3, 1, 0; 2016 GK₄₀₀, 4, 1, 0; 2016 GM₄₀₀, 4, 1, 0; 2016 GN₄₀₀, 7, 2, 16; 2016 GO₄₀₀, 8, 2, 2; 2016 GP₄₀₀, 3, 1, 0; 2016 GQ₄₀₀, 4, 1, 0; 2016 GR₄₀₀, 8, 2, 31; 2016 GS₄₀₀, 4, 1, 0; 2016 GT₄₀₀, 3, 1, 0; 2016 GU₄₀₀, 3, 1, 0; 2016 GA₄₀₁, 11, 3, 2263; 2016 HS₃₀, 10, 3, 47; 2016 HK₁₀, 4, 1, 0; 2016 HB₁₉, 7, 1, 0; 2016 HG₂₆, 7, 2, 18; 2016 HK₂₆, 3, 1, 0; 2016 HU₂₆, 16, 5, 66; 2016 HW₂₆, 3, 1, 0; 2016 HB₂₈, 4, 1, 0; 2016 HP₂₈, 3, 1, 0; 2016 HS₃₁, 8, 2, 12; 2016 HV₃₁, 7, 2, 21; 2016 HZ₃₁, 3, 1, 0; 2016 HB₃₂, 7, 2, 15; 2016 HL₃₇, 6, 2, 27; 2016 HZ₃₈, 4, 1, 0; 2016 HE₃₉, 4, 1, 0; 2016 HR₄₂, 3, 1, 0; 2016 HQ₄₄, 4, 1, 0; 2016 HW₄₅, 3, 1, 0; 2016 HL₄₆, 4, 1, 0; 2016 HR₄₇, 3, 1, 0; 2016 HC₅₃, 9, 3, 1517; 2016 HF₅₃, 6, 2, 15; 2016 JD₅, 4, 1, 0; 2016 JY₉, 11, 2, 20; 2016 JN₁₂, 7, 2, 23; 2016 JF₁₅, 3, 1, 0; 2016 JY₁₇, 12, 3, 40; 2016 JN₁₈, 3, 1, 0; 2016 JW₂₀, 3, 1, 0; 2016 JZ₂₁, 7, 2, 14; 2016 JL₂₆, 3, 1, 0; 2016 JM₂₆, 4, 1, 0; 2016 JZ₂₉, 3, 1, 0; 2016 JF₃₉, 7, 2, 31; 2016 JT₃₉, 6, 2, 43; 2016 JE₄₁, 4, 1, 0; 2016 JU₄₁, 7, 2, 25; 2016 JY₄₂, 3, 1, 0; 2016 JC₄₄, 8, 2, 59; 2016 JF₄₄, 3, 1, 0; 2016 JR₄₄, 4, 1, 0; 2016 JY₄₄, 8, 2, 4; 2016 JN₄₇, 3, 1, 0; 2016 JJ₄₈, 12, 3, 30; 2016 JA₅₀, 3, 1, 0; 2016 JY₅₀, 4, 1, 0; 2016 JY₅₀, 3, 1, 0; 2016 JH₅₁, 4, 1, 0; 2016 JZ₅₃, 3, 1, 0; 2016 JW₅₄, 6, 2, 6; 2016 JP₅₅, 4, 1, 0; 2016 JR₅₈, 3, 1, 0; 2016 JM₅₉, 3, 1, 0; 2016 JD₆₁, 3, 1, 0; 2016 JW₆₁, 3, 1, 0; 2016 JF₆₃, 4, 1, 0; 2016 JS₆₃, 3, 1, 0; 2016 JB₆₆, 3, 1, 0; 2016 JD₆₇, 4, 1, 0; 2016 JL₆₇, 3, 1, 0; 2016 JF₇₁, 3, 1, 0; 2016 JM₇₂, 4, 1, 0; 2016 JT₇₅, 3, 1, 0; 2016 JO₇₇, 3, 1, 0; 2016 JU₇₇, 4, 1, 0; 2016 JA₇₈, 3, 1, 0; 2016 JH₇₈, 3, 1, 0; 2016 JL₇₈, 3, 1, 0; 2016 JH₈₁, 3, 1, 0; 2016 JW₈₄, 4, 1, 0; 2016 JA₈₅, 3, 1, 0; 2016 JG₈₆, 8, 2, 28; 2016 JD₉₁, 8, 1, 0; 2016 JV₉₃, 4, 1, 0; 2016 JK₁₀₀, 3, 1, 0; 2016 JA₁₀₆, 3, 1, 0; 2016 JC₁₀₆, 9, 3, 6; 2016 JC₁₁₀, 9, 3, 977; 2016 JX₁₁₂, 4, 1, 0; 2016 JY₁₁₂, 6, 2, 3; 2016 JZ₁₁₂, 8, 2, 18; 2016 JA₁₁₃, 3, 1, 0; 2016 JB₁₁₃, 9, 3, 27; 2016 JC₁₁₃, 3, 1, 0; 2016 JD₁₁₃, 4, 1, 0; 2016 JE₁₁₃, 3, 1, 0; 2016 JF₁₁₃, 4, 1, 0; 2016 JG₁₁₃, 3, 1, 0; 2016 JH₁₁₃, 3, 1, 0; 2016 KF₁, 15, 4, 35; 2016 KN₄, 7, 2, 46; 2016 KO₄, 8, 2, 14; 2016 KQ₄, 6, 2, 13; 2016 KJ₆, 4, 1, 0; 2016 KL₉, 4, 1, 0; 2016 KW₉, 3, 1, 0; 2016 KN₁₀, 4, 1, 0; 2016 KQ₁₀, 10, 3, 20; 2016 KR₁₀, 3, 1, 0; 2016 KG₁₁, 3, 1, 0; 2016 KX₁₂, 3, 1, 0; 2016 KZ₁₂, 3, 1, 0; 2016 KE₁₃, 3, 1, 0; 2016 KQ₁₃, 3, 1, 0; 2016 KE₁₄, 3, 1, 0; 2016 KF₁₄, 7, 2, 18; 2016 KS₁₅, 7, 2, 33; 2016 KH₁₆, 7, 2, 7; 2016 KJ₁₆, 6, 2, 20; 2016 LT₁₂, 12, 3, 31; 2016 LE₁, 4, 1, 0; 2016 LT₃, 3, 1, 0; 2016 LB₅, 4, 1, 0; 2016 LM₁₀, 3, 1, 0; 2016 LB₁₁, 3, 1, 0; 2016 LE₁₁, 3, 1, 0; 2016 LF₁₈, 3, 1, 0; 2016 LQ₁₈, 3, 1, 0; 2016 LN₂₉, 3, 1, 0; 2016 LT₃₁, 3, 1, 0; 2016 LZ₃₃, 7, 2, 41; 2016 LP₃₄, 9, 3, 1431; 2016 LN₃₈, 4, 1, 0; 2016 LT₃₈, 6, 2, 916; 2016 LM₄₁, 11, 3, 84; 2016 LU₄₂, 4, 1, 0; 2016 LD₄₈, 3, 1, 0; 2016 LA₅₁, 19, 5, 42; 2016 LJ₅₂, 4, 1, 0; 2016 LO₅₃, 3, 1, 0; 2016 LF₅₅, 3, 1, 0; 2016 LJ₅₅, 3, 1, 0; 2016 LS₅₆, 4, 1, 0; 2016 LP₆₁, 7, 2, 14; 2016 LD₆₈, 6, 2, 15; 2016 LM₆₈, 6, 2, 23; 2016 LX₆₈, 3, 1, 0; 2016 LE₆₉, 7, 2, 16; 2016 LN₆₉, 4, 1, 0; 2016 LU₆₉, 8, 2, 21; 2016 LT₇₀, 3, 1, 0; 2016 LD₇₁, 4, 1, 0; 2016 LU₇₁, 12, 3, 59; 2016 LX₇₁, 6, 2, 14; 2016 LE₇₂, 4, 1, 0; 2016 LM₇₂, 3, 1, 0; 2016 LB₇₃, 11, 3, 52; 2016 LF₇₃, 4, 1, 0; 2016 LD₇₄, 11, 3, 41; 2016 LN₇₄, 3, 1, 0; 2016 LQ₇₄, 4, 1, 0; 2016 LE₇₆, 4, 1, 0; 2016 LY₇₇, 4, 1, 0; 2016 LV₇₈, 3, 1, 0; 2016 LW₇₉, 7, 2, 16; 2016 LW₇₉, 8, 2, 41; 2016 LW₈₁, 3, 1, 0; 2016 LA₈₂, 4, 1, 0; 2016 LL₈₂, 3, 1, 0; 2016 LJ₈₄, 3, 1, 0; 2016 LU₈₄, 11, 3, 44; 2016 LG₈₅, 10, 3, 17; 2016 LQ₈₅, 10, 3, 17; 2016 LF₉₅, 3, 1, 0; 2016 LP₉₅, 4, 1, 0; 2016 LR₉₅, 7, 2, 3; 2016 LA₉₆, 4, 1, 0; 2016 LB₉₆, 3, 1, 0; 2016 LM₉₆, 3, 1, 0; 2016 LG₉₈, 3, 1, 0; 2016 LA₁₀₃, 3, 1, 0; 2016 LP₁₀₄, 7, 2, 41; 2016 LU₁₀₅, 3, 1, 0; 2016 LV₁₀₅, 4, 1, 0; 2016 LA₁₁₀, 4, 1, 0; 2016 LB₁₁₀, 3, 1, 0; 2016 LE₁₁₀, 9, 3, 1433; 2016 LF₁₁₀, 4, 1, 0; 2016 LG₁₁₀, 6, 2, 35; 2016 LH₁₁₀, 3, 1, 0; 2016 LJ₁₁₀, 3, 1, 0; 2016 LK₁₁₀, 7, 2, 566; 2016 LL₁₁₀, 3, 1, 0; 2016 LM₁₁₀,

3, 1, 0; 2016 LN₁₁₀, 7, 2, 41; 2016 LO₁₁₀, 11, 3, 28; 2016 LQ₁₁₀, 11, 3, 27; 2016 LS₁₁₀, 13, 4, 960; 2016 LT₁₁₀, 10, 3, 1437; 2016 MJ₁, 4, 1, 0; 2016 MH₄, 3, 1, 0; 2016 NB₃, 3, 1, 0; 2016 NA₆, 3, 1, 0; 2016 NE₇, 7, 2, 14; 2016 NM₇, 4, 1, 0; 2016 NL₈, 3, 1, 0; 2016 NR₁₀, 11, 3, 16; 2016 NS₁₀, 3, 1, 0; 2016 NA₁₄, 7, 2, 13; 2016 NP₁₇, 3, 1, 0; 2016 NA₁₉, 6, 2, 15; 2016 NP₁₉, 10, 3, 25; 2016 NV₁₉, 3, 1, 0; 2016 NW₂₁, 3, 1, 0; 2016 NP₂₂, 7, 2, 28; 2016 NE₂₆, 6, 2, 18; 2016 NT₂₆, 4, 1, 0; 2016 NK₂₈, 10, 3, 23; 2016 NN₂₈, 3, 1, 0; 2016 NO₂₈, 3, 1, 0; 2016 NT₂₈, 11, 3, 44; 2016 NH₂₉, 4, 1, 0; 2016 NL₂₉, 9, 3, 44; 2016 NQ₂₉, 3, 1, 0; 2016 NE₃₂, 3, 1, 0; 2016 NY₃₂, 3, 1, 0; 2016 NS₃₃, 4, 1, 0; 2016 NL₃₄, 3, 1, 0; 2016 NS₃₄, 3, 1, 0; 2016 NU₃₄, 3, 1, 0; 2016 NE₃₈, 9, 3, 27; 2016 NO₃₈, 3, 1, 0; 2016 NN₃₉, 4, 1, 0; 2016 NA₄₂, 3, 1, 0; 2016 NJ₄₂, 3, 1, 0; 2016 NJ₄₉, 3, 1, 0; 2016 NP₄₉, 4, 1, 0; 2016 NZ₄₉, 3, 1, 0; 2016 NA₅₅, 6, 2, 27; 2016 NB₅₅, 10, 3, 63; 2016 NP₅₇, 11, 3, 42; 2016 NB₅₉, 3, 1, 0; 2016 NV₅₉, 3, 1, 0; 2016 NW₅₉, 4, 1, 0; 2016 NX₅₉, 3, 1, 0; 2016 NB₆₀, 4, 1, 0; 2016 NE₆₀, 13, 4, 30; 2016 NL₆₀, 11, 3, 28; 2016 NT₆₀, 4, 1, 0; 2016 NB₆₁, 10, 2, 12; 2016 NR₆₂, 4, 1, 0; 2016 NJ₆₃, 6, 2, 12; 2016 NK₆₃, 12, 3, 59; 2016 NO₆₃, 4, 1, 0; 2016 NN₆₄, 3, 1, 0; 2016 NT₆₄, 8, 2, 27; 2016 NO₆₅, 4, 1, 0; 2016 NA₆₉, 4, 1, 0; 2016 NJ₇₁, 3, 1, 0; 2016 NM₇₁, 4, 1, 0; 2016 NN₇₁, 12, 3, 25; 2016 NU₇₁, 11, 2, 15; 2016 NZ₈₀, 11, 3, 14; 2016 NO₈₂, 7, 1, 0; 2016 NS₈₃, 3, 1, 0; 2016 NA₈₆, 3, 1, 0; 2016 NY₉₁, 4, 1, 0; 2016 NM₉₂, 3, 1, 0; 2016 ND₉₃, 3, 1, 0; 2016 NM₉₃, 10, 2, 15; 2016 NN₉₃, 8, 2, 28; 2016 NS₉₃, 4, 1, 0; 2016 NV₉₃, 4, 1, 0; 2016 NK₉₄, 8, 2, 4; 2016 NO₉₄, 4, 1, 0; 2016 NU₉₄, 4, 1, 0; 2016 NV₉₄, 18, 5, 28; 2016 NA₉₅, 8, 2, 25; 2016 NB₉₅, 7, 2, 15; 2016 NC₉₅, 7, 2, 16; 2016 NF₉₅, 3, 1, 0; 2016 NK₉₅, 3, 1, 0; 2016 NX₉₅, 3, 1, 0; 2016 NG₉₆, 7, 2, 29; 2016 NK₉₆, 3, 1, 0; 2016 NB₉₇, 11, 2, 25; 2016 ND₉₇, 4, 1, 0; 2016 NX₉₈, 3, 1, 0; 2016 NZ₉₈, 4, 1, 0; 2016 NO₉₉, 11, 3, 55; 2016 NP₉₉, 7, 2, 11; 2016 NO₁₀₀, 3, 1, 0; 2016 NP₁₀₀, 3, 1, 0; 2016 NW₁₀₀, 7, 2, 3; 2016 NX₁₀₀, 4, 1, 0; 2016 NO₁₀₁, 4, 1, 0; 2016 NT₁₀₁, 4, 1, 0; 2016 NL₁₀₂, 11, 3, 24; 2016 NR₁₀₂, 3, 1, 0; 2016 NX₁₀₃, 3, 1, 0; 2016 NW₁₀₄, 4, 1, 0; 2016 NJ₁₀₅, 10, 3, 55; 2016 NO₁₀₅, 11, 3, 13; 2016 NY₁₀₅, 3, 1, 0; 2016 ND₁₀₆, 4, 1, 0; 2016 NN₁₀₆, 3, 1, 0; 2016 NV₁₀₇, 4, 1, 0; 2016 NL₁₀₉, 4, 1, 0; 2016 NU₁₁₁, 4, 1, 0; 2016 NF₁₁₂, 14, 4, 22; 2016 NF₁₁₃, 3, 1, 0; 2016 NA₁₁₄, 7, 2, 13; 2016 NL₁₁₄, 7, 2, 12; 2016 NO₁₁₄, 8, 2, 17; 2016 NU₁₁₄, 7, 2, 24; 2016 NH₁₁₅, 8, 2, 7; 2016 NY₁₁₇, 4, 1, 0; 2016 NE₁₁₈, 3, 1, 0; 2016 NS₁₁₈, 4, 1, 0; 2016 NU₁₁₉, 3, 1, 0; 2016 NK₁₂₀, 4, 1, 0; 2016 NL₁₂₁, 7, 2, 14; 2016 NR₁₂₁, 3, 1, 0; 2016 NX₁₂₂, 3, 1, 0; 2016 NF₁₂₃, 12, 3, 27; 2016 NH₁₂₆, 8, 2, 4; 2016 NQ₁₂₆, 3, 1, 0; 2016 NS₁₂₆, 3, 1, 0; 2016 NX₁₂₆, 6, 2, 32; 2016 NN₁₂₇, 3, 1, 0; 2016 NV₁₂₇, 7, 2, 27; 2016 NP₁₂₉, 7, 2, 27; 2016 NP₁₃₀, 7, 2, 51; 2016 NQ₁₃₀, 4, 1, 0; 2016 NL₁₃₁, 8, 2, 17; 2016 NJ₁₃₂, 7, 2, 28; 2016 NL₁₃₅, 3, 1, 0; 2016 NZ₁₃₅, 3, 1, 0; 2016 NF₁₃₆, 3, 1, 0; 2016 NJ₁₃₆, 4, 1, 0; 2016 NK₁₃₈, 8, 2, 15; 2016 NP₁₃₈, 8, 2, 67; 2016 NH₁₃₉, 3, 1, 0; 2016 NE₁₄₀, 3, 1, 0; 2016 NV₁₄₀, 3, 1, 0; 2016 NL₁₄₁, 4, 1, 0; 2016 NR₁₄₃, 7, 2, 15; 2016 NC₁₄₄, 3, 1, 0; 2016 NT₁₄₄, 4, 1, 0; 2016 NX₁₄₆, 4, 1, 0; 2016 NC₁₄₇, 8, 2, 20; 2016 NG₁₅₁, 3, 1, 0; 2016 NF₁₅₃, 3, 1, 0; 2016 NH₁₅₃, 4, 1, 0; 2016 NE₁₅₈, 4, 1, 0; 2016 NG₁₅₈, 3, 1, 0; 2016 NB₁₅₉, 7, 1, 0; 2016 NC₁₅₉, 14, 4, 83; 2016 NM₁₅₉, 3, 1, 0; 2016 NJ₁₆₀, 6, 2, 41; 2016 NM₁₆₀, 7, 2, 22; 2016 NP₁₆₀, 4, 1, 0; 2016 NQ₁₆₀, 4, 1, 0; 2016 NA₁₆₁, 7, 2, 68; 2016 NW₁₆₁, 4, 1, 0; 2016 NJ₁₆₂, 4, 1, 0; 2016 NG₁₆₃, 3, 1, 0; 2016 NH₁₆₃, 10, 3, 15; 2016 NM₁₆₃, 7, 2, 41; 2016 NL₁₆₄, 12, 3, 24; 2016 NM₁₆₄, 3, 1, 0; 2016 NP₁₆₄, 14, 3, 7; 2016 NK₁₆₆, 4, 1, 0; 2016 NL₁₆₇, 12, 2, 21; 2016 NQ₁₆₈, 4, 1, 0; 2016 NO₁₆₉, 11, 3, 28; 2016 NH₁₇₁, 14, 4, 1, 0; 2016 NO₁₈₁, 4, 1, 0; 2016 NK₁₈₂, 4, 1, 0; 2016 NS₁₈₄, 8, 2, 18; 2016 ND₁₈₉, 6, 2, 4; 2016 NB₁₉₀, 4, 1, 0; 2016 ND₁₉₀, 3, 1, 0; 2016 NL₁₉₀, 12, 3, 63; 2016 NO₁₉₀, 3, 1, 0; 2016 NF₁₉₁, 3, 1, 0; 2016 NC₁₉₂, 8, 2, 3; 2016 NP₁₉₂,

7, 2, 27; 2016 PV₈₈, 3, 1, 0; 2016 PW₈₈, 15, 2, 28; 2016 PX₈₈, 3, 1, 0; 2016 PM₉₃, 10, 3, 15; 2016 PA₉₇, 3, 1, 0; 2016 PO₉₇, 4, 1, 0; 2016 PS₉₇, 6, 2, 19; 2016 PA₉₈, 3, 1, 0; 2016 PT₉₈, 8, 2, 4; 2016 PQ₁₀₁, 4, 1, 0; 2016 PF₁₀₄, 8, 2, 41; 2016 PG₁₀₄, 4, 1, 0; 2016 PN₁₀₆, 8, 2, 13; 2016 PJ₁₀₈, 3, 1, 0; 2016 PY₁₁₀, 3, 1, 0; 2016 PO₁₁₁, 3, 1, 0; 2016 PP₁₁₃, 3, 1, 0; 2016 PR₁₁₃, 6, 2, 27; 2016 PW₁₁₃, 8, 2, 18; 2016 PB₁₁₆, 3, 1, 0; 2016 PJ₁₁₇, 4, 1, 0; 2016 PO₁₁₈, 3, 1, 0; 2016 PJ₁₂₀, 8, 2, 43; 2016 PN₁₂₀, 3, 1, 0; 2016 PW₁₂₀, 3, 1, 0; 2016 PX₁₂₄, 7, 2, 15; 2016 PT₁₂₆, 6, 2, 8; 2016 PF₁₂₇, 3, 1, 0; 2016 PU₁₂₉, 10, 2, 14; 2016 PX₁₂₉, 3, 1, 0; 2016 PP₁₃₀, 7, 2, 16; 2016 PR₁₃₀, 10, 2, 14; 2016 PU₁₃₀, 4, 1, 0; 2016 PW₁₃₀, 12, 2, 22; 2016 PJ₁₃₁, 7, 2, 55; 2016 PS₁₃₂, 8, 2, 16; 2016 PJ₁₃₃, 3, 1, 0; 2016 PR₁₃₃, 8, 2, 27; 2016 PC₁₃₄, 4, 1, 0; 2016 PS₁₃₄, 3, 1, 0; 2016 PV₁₃₄, 4, 1, 0; 2016 PF₁₃₅, 3, 1, 0; 2016 PB₁₃₆, 14, 4, 40; 2016 PE₁₃₆, 3, 1, 0; 2016 PL₁₃₆, 6, 2, 11; 2016 PN₁₃₆, 3, 1, 0; 2016 PR₁₃₆, 3, 1, 0; 2016 PM₁₃₇, 8, 2, 3; 2016 PO₁₃₇, 7, 2, 16; 2016 PU₁₃₇, 10, 3, 31; 2016 PA₁₃₈, 4, 1, 0; 2016 PL₁₃₈, 3, 1, 0; 2016 PW₁₃₈, 4, 1, 0; 2016 PF₁₃₉, 8, 2, 18; 2016 PH₁₃₉, 3, 1, 0; 2016 PL₁₃₉, 16, 4, 29; 2016 PU₁₃₉, 8, 2, 23; 2016 PZ₁₃₉, 4, 1, 0; 2016 PT₁₄₀, 3, 1, 0; 2016 PW₁₄₁, 4, 1, 0; 2016 PK₁₄₂, 3, 1, 0; 2016 PE₁₄₃, 4, 1, 0; 2016 PL₁₄₃, 11, 3, 11; 2016 PM₁₄₃, 3, 1, 0; 2016 PU₁₄₃, 3, 1, 0; 2016 PV₁₄₃, 4, 1, 0; 2016 PT₁₄₄, 4, 1, 0; 2016 PG₁₄₅, 4, 1, 0; 2016 PQ₁₄₅, 8, 2, 55; 2016 PS₁₄₅, 3, 1, 0; 2016 PZ₁₄₅, 3, 1, 0; 2016 PW₁₄₉, 3, 1, 0; 2016 PH₁₅₀, 3, 1, 0; 2016 PT₁₅₃, 4, 1, 0; 2016 PJ₁₅₄, 6, 2, 3; 2016 PS₁₅₆, 11, 3, 23; 2016 PE₁₅₉, 3, 1, 0; 2016 PF₁₅₉, 6, 2, 20; 2016 PN₁₅₉, 4, 1, 0; 2016 PA₁₆₀, 8, 2, 27; 2016 PM₁₆₀, 4, 1, 0; 2016 PU₁₆₀, 11, 3, 33; 2016 PL₁₆₁, 3, 1, 0; 2016 PD₁₆₂, 6, 2, 40; 2016 PN₁₆₂, 3, 1, 0; 2016 PX₁₆₂, 3, 1, 0; 2016 PC₁₆₃, 10, 3, 7; 2016 PH₁₆₃, 3, 1, 0; 2016 PL₁₆₃, 7, 2, 18; 2016 PR₁₆₃, 3, 1, 0; 2016 PT₁₆₃, 4, 1, 0; 2016 PV₁₆₃, 4, 1, 0; 2016 PX₁₆₃, 4, 1, 0; 2016 PC₁₆₄, 4, 1, 0; 2016 PF₁₆₄, 8, 2, 34; 2016 PL₁₆₄, 6, 2, 30; 2016 PN₁₆₄, 3, 1, 0; 2016 PR₁₆₄, 4, 1, 0; 2016 PU₁₆₄, 6, 2, 28; 2016 PW₁₆₄, 4, 1, 0; 2016 PJ₁₆₅, 4, 1, 0; 2016 PN₁₆₅, 6, 2, 29; 2016 PJ₁₆₅, 7, 2, 13; 2016 PM₁₆₆, 3, 1, 0; 2016 PX₁₆₇, 4, 1, 0; 2016 PY₁₆₇, 8, 2, 15; 2016 PV₁₆₈, 3, 1, 0; 2016 PH₁₆₉, 3, 1, 0; 2016 PL₁₆₉, 8, 2, 13; 2016 PO₁₆₉, 4, 1, 0; 2016 PW₁₇₀, 3, 1, 0; 2016 PA₁₇₁, 3, 1, 0; 2016 PB₁₇₁, 3, 1, 0; 2016 PJ₁₇₁, 11, 2, 14; 2016 PO₁₇₂, 14, 4, 21; 2016 PQ₁₇₂, 4, 1, 0; 2016 PJ₁₇₃, 7, 2, 25; 2016 PA₁₇₄, 10, 3, 27; 2016 PR₁₇₄, 15, 3, 57; 2016 PL₁₇₅, 3, 1, 0; 2016 PJ₁₇₇, 3, 1, 0; 2016 PO₁₇₇, 3, 1, 0; 2016 PP₁₇₇, 4, 1, 0; 2016 PC₁₇₈, 8, 2, 23; 2016 PM₁₇₈, 7, 2, 42; 2016 PD₁₇₉, 6, 2, 27; 2016 PJ₁₇₉, 4, 1, 0; 2016 PT₁₇₉, 8, 2, 37; 2016 PR₁₈₀, 3, 1, 0; 2016 PG₁₈₁, 7, 2, 4; 2016 PB₁₈₂, 8, 2, 17; 2016 PD₁₈₄, 4, 1, 0; 2016 PT₁₈₇, 6, 2, 16; 2016 PH₁₈₉, 6, 2, 30; 2016 PU₁₉₂, 3, 1, 0; 2016 PB₁₉₃, 7, 2, 27; 2016 PY₁₉₃, 12, 3, 26; 2016 PM₁₉₄, 3, 1, 0; 2016 PW₁₉₄, 13, 4, 84; 2016 PV₁₉₅, 3, 1, 0; 2016 PT₁₉₆, 3, 1, 0; 2016 PT₁₉₇, 3, 1, 0; 2016 PU₁₉₇, 6, 2, 505; 2016 PG₁₉₈, 12, 3, 529; 2016 PL₁₉₈, 6, 2, 92; 2016 PC₁₉₉, 3, 1, 0; 2016 PO₂₀₀, 4, 1, 0; 2016 PF₂₀₁, 7, 2, 4; 2016 PU₂₀₁, 4, 1, 0; 2016 PL₂₀₄, 3, 1, 0; 2016 PR₂₀₄, 3, 1, 0; 2016 PG₂₀₅, 6, 2, 15; 2016 PK₂₀₇, 3, 1, 0; 2016 PB₂₀₈, 12, 2, 29; 2016 PC₂₀₈, 4, 1, 0; 2016 PU₂₀₉, 3, 1, 0; 2016 PG₂₁₀, 7, 2, 21; 2016 PU₂₂₀, 11, 2, 16; 2016 PQ₂₂₇, 3, 1, 0; 2016 PJ₂₃₁, 3, 1, 0; 2016 PK₂₃₁, 3, 1, 0; 2016 PE₂₃₃, 4, 1, 0; 2016 PC₂₃₄, 3, 1, 0; 2016 PP₂₃₅, 4, 1, 0; 2016 PE₂₃₆, 3, 1, 0; 2016 PK₂₃₇, 12, 3, 29; 2016 PP₂₃₇, 3, 1, 0; 2016 PQ₂₃₈, 3, 1, 0; 2016 PC₂₃₉, 3, 1, 0; 2016 PF₂₃₉, 3, 1, 0; 2016 PD₂₄₀, 3, 1, 0; 2016 PO₂₄₀, 3, 1, 0; 2016 PB₂₄₁, 3, 1, 0; 2016 PC₂₄₁, 3, 1, 0; 2016 PD₂₄₁, 8, 2, 15; 2016 PE₂₄₁, 10, 3, 25; 2016 PF₂₄₁, 4, 1, 0; 2016 PP₂₄₁, 4, 1, 0; 2016 PC₂₄₃, 7, 2, 30; 2016 PF₂₄₃, 3, 1, 0; 2016 PT₂₄₃, 6, 2, 29; 2016 PX₂₄₃, 4, 1, 0; 2016 PJ₂₄₄, 3, 1, 0; 2016 PA₂₄₅, 7, 2, 5; 2016 PD₂₄₅, 4, 1, 0; 2016 PR₂₄₆, 11, 3, 70; 2016 PY₂₄₆, 4, 1, 0; 2016 PJ₂₄₇, 8, 1, 0; 2016 PA₂₄₈, 10, 3, 56; 2016 PO₂₄₈, 4, 1, 0; 2016 PR₂₄₈, 3, 1, 0; 2016 PA₂₅₀, 3, 1, 0; 2016 PG₂₅₀, 4, 1, 0; 2016 PB₂₅₁, 14, 4, 54; 2016 PN₂₅₁, 7, 2, 37; 2016 PS₂₅₁, 14, 4, 31; 2016 PD₂₅₂, 7, 2, 14; 2016 PJ₂₅₃, 3, 1, 0; 2016 PQ₂₅₃, 8, 2, 59; 2016 PB₂₅₄, 4, 1, 0; 2016 PN₂₇₁, 7, 2, 27; 2016 PZ₂₇₃, 3, 1, 0; 2016 PF₂₇₄, 4, 1, 0; 2016 PJ₂₇₄, 3, 1, 0; 2016 PQ₂₇₄, 6, 2, 18; 2016 PZ₂₇₄, 10, 3, 28; 2016 PG₂₇₅, 3, 1, 0; 2016 PJ₂₇₅, 3, 1, 0; 2016 PQ₂₇₇, 3, 1, 0; 2016 PC₂₈₁, 8, 2, 63; 2016 PQ₂₈₁, 10, 3, 16; 2016 PO₂₈₄, 8, 2, 21; 2016 PB₂₉₁, 3, 1, 0; 2016 PK₂₉₁, 3, 1, 0; 2016 PN₂₉₁, 7, 2, 11; 2016 PH₂₉₂, 4, 1, 0; 2016 PF₂₉₂, 3, 1, 0; 2016 PE₂₉₃, 3, 1, 0; 2016 PC₂₉₃, 4, 1, 0; 2016 PM₂₉₃, 3, 1, 0; 2016 PP₂₉₄, 3, 1, 0; 2016 PG₂₉₅, 3, 1, 0; 2016 PL₂₉₆, 4, 1, 0; 2016 PL₂₉₉, 8, 2, 17; 2016 PR₂₉₉, 9, 2, 3; 2016 PT₂₉₉, 3, 1, 0; 2016 PV₂₉₉, 4, 1, 0; 2016 PK₃₀₄, 3, 1, 0; 2016 PA₃₀₅, 6, 2, 18; 2016 PD₃₀₅, 4, 1, 0; 2016 PN₃₁₄, 6, 2, 1393; 2016 PF₃₁₇, 3, 1, 0; 2016 PP₃₁₉, 3, 1, 0; 2016 PS₃₁₉, 3, 1, 0; 2016 PA₃₂₀, 3, 1, 0; 2016 PH₃₂₀, 6, 2, 15; 2016 PO₃₂₀, 4, 1, 0; 2016 PZ₃₂₀, 11, 2, 27; 2016 PL₃₂₁, 3, 1, 0; 2016 PT₃₂₁, 3, 1, 0; 2016 PU₃₂₁, 6, 2, 34; 2016 PV₃₂₁, 3, 1, 0; 2016 PY₃₂₁, 4, 1, 0; 2016 PA₃₂₂, 6, 2, 8; 2016 PF₃₂₂, 8, 2, 34; 2016 PJ₃₂₂, 4, 1, 0; 2016 PO₃₂₂, 10, 3, 92; 2016 PP₃₂₂, 4, 1, 0; 2016 PQ₃₂₂, 10, 3, 1446; 2016 PR₃₂₂, 3, 1, 0; 2016 PS₃₂₂, 4, 1, 0; 2016 PT₃₂₂, 12, 4, 100; 2016 PU₃₂₂, 6, 2, 48; 2016 PV₃₂₂, 3, 1, 0; 2016 PW₃₂₂, 7, 2, 49; 2016 PX₃₂₂, 7, 2, 1415; 2016 PZ₃₂₂, 13, 4, 85; 2016 PA₃₂₃, 16, 3, 953; 2016 PD₃₂₃, 7, 2, 61; 2016 PH₃₂₃, 7, 2, 44; 2016 PJ₃₂₃, 3, 893; 2016 PK₃₂₃, 14, 4, 89; 2016 PL₃₂₃, 7, 2, 55; 2016 PM₃₂₃, 8, 2, 1; 2016 PN₃₂₃, 11, 3, 84; 2016 PO₃₂₃, 7, 2, 1346; 2016 PP₃₂₃, 8, 2, 69; 2016 PQ₃₂₃, 9, 3, 452; 2016 PR₃₂₃, 10, 3, 81; 2016 PS₃₂₃, 3, 1, 0; 2016 PT₃₂₃, 3, 1, 0; 2016 PU₃₂₃, 10, 3, 1402; 2016 PV₃₂₃, 9, 3, 1477; 2016 PW₃₂₃, 7, 2, 5; 2016 PX₃₂₃, 7, 2, 20; 2016 PY₃₂₃, 8, 2, 20; 2016 PZ₃₂₃, 3, 1, 0; 2016 PA₃₂₄, 4, 1, 0; 2016 PD₃₂₄, 11, 3, 5; 2016 PE₃₂₄, 3, 1, 0; 2016 PG₃₂₄, 10, 3, 28; 2016 PJ₃₂₄, 4, 1, 0; 2016 PK₃₂₄, 7, 2, 21; 2016 PL₃₂₄, 4, 1, 0; 2016 PQ₃₂₄, 10, 3, 8; 2016 PR₃₂₄, 7, 2, 1395; 2016 PS₃₂₄, 4, 1, 0; 2016 PT₃₂₄, 12, 3, 20; 2016 PY₃₂₄, 10, 3, 1004; 2016 PA₃₂₅, 11, 3, 1433; 2016 PB₃₂₅, 14, 4, 1420; 2016 PC₃₂₅, 10, 3, 70; 2016 PD₃₂₅, 14, 4, 1449; 2016 PE₃₂₅, 3, 1, 0; 2016 PF₃₂₅, 8, 2, 1; 2016 PG₃₂₅, 10, 3, 538; 2016 PH₃₂₅, 6, 2, 1434; 2016 PK₃₂₅, 10, 3, 28; 2016 PL₃₂₅, 3, 1, 0; 2016 QH₁, 4, 1, 0; 2016 QP₁, 15, 3, 24; 2016 QS₁, 11,

3, 32; 2016 QV₁, 18, 5, 90; 2016 QT₄, 4, 1, 0; 2016 QV₅, 4, 1, 0; 2016 QG₇, 4, 1, 0; 2016 QM₈, 4, 1, 0; 2016 QO₈, 4, 1, 0; 2016 QE₁₁, 3, 1, 0; 2016 QK₁₂, 8, 2, 13; 2016 QL₁₂, 3, 1, 0; 2016 QB₁₃, 4, 1, 0; 2016 QO₁₅, 3, 1, 0; 2016 QU₁₅, 4, 1, 0; 2016 QW₁₅, 6, 2, 27; 2016 QA₁₈, 7, 2, 14; 2016 QC₁₈, 4, 1, 0; 2016 QU₁₈, 6, 2, 37; 2016 QB₂₂, 3, 1, 0; 2016 QL₂₂, 9, 3, 42; 2016 QB₂₄, 8, 2, 15; 2016 QZ₂₆, 4, 1, 0; 2016 QA₂₈, 7, 1, 0; 2016 QZ₂₈, 11, 3, 18; 2016 QC₂₉, 6, 1, 0; 2016 QW₃₀, 4, 1, 0; 2016 QY₃₁, 11, 3, 1439; 2016 QD₃₃, 7, 2, 16; 2016 QN₃₃, 4, 1, 0; 2016 QU₃₃, 11, 3, 41; 2016 QK₃₄, 4, 1, 0; 2016 QO₃₅, 4, 1, 0; 2016 QV₃₅, 3, 1, 0; 2016 QD₃₆, 7, 2, 83; 2016 QG₃₆, 8, 2, 20; 2016 PQ₃₇, 3, 1, 0; 2016 QS₃₇, 11, 3, 40; 2016 QT₃₇, 7, 2, 7; 2016 QR₃₈, 3, 1, 0; 2016 QS₃₈, 4, 1, 0; 2016 QG₃₉, 3, 1, 0; 2016 QF₄₀, 7, 2, 27; 2016 QP₄₀, 4, 1, 0; 2016 QO₄₁, 4, 1, 0; 2016 QG₄₂, 4, 1, 0; 2016 QP₄₆, 10, 3, 32; 2016 QX₄₆, 6, 2, 54; 2016 QF₅₁, 8, 2, 22; 2016 QX₅₂, 6, 2, 16; 2016 QF₅₅, 11, 3, 20; 2016 QM₅₈, 3, 1, 0; 2016 QA₆₀, 4, 1, 0; 2016 QR₆₁, 4, 1, 0; 2016 QB₆₃, 4, 1, 0; 2016 QH₆₆, 7, 2, 23; 2016 QW₆₇, 3, 1, 0; 2016 QV₆₈, 3, 1, 0; 2016 QL₆₉, 8, 1, 0; 2016 QH₇₀, 7, 2, 14; 2016 QA₇₁, 4, 1, 0; 2016 QH₇₃, 14, 3, 16; 2016 QJ₇₄, 7, 2, 39; 2016 QJ₇₆, 4, 1, 0; 2016 QO₇₆, 13, 4, 52; 2016 QK₇₇, 3, 1, 0; 2016 QW₇₇, 3, 1, 0; 2016 QK₈₃, 3, 1, 0; 2016 QH₈₄, 3, 1, 0; 2016 QB₈₆, 4, 1, 0; 2016 QN₈₆, 7, 1, 0; 2016 QG₈₇, 3, 1, 0; 2016 QC₈₇, 3, 1, 0; 2016 QJ₈₇, 3, 1, 0; 2016 QK₈₇, 14, 4, 41; 2016 QQ₈₇, 4, 1, 0; 2016 QO₈₉, 3, 1, 0; 2016 QB₉₄, 3, 1, 0; 2016 QD₉₆, 4, 1, 0; 2016 QJ₉₆, 7, 2, 32; 2016 QK₉₆, 7, 2, 13; 2016 QN₉₆, 4, 1, 0; 2016 QP₉₆, 3, 1, 0; 2016 QU₉₆, 4, 1, 0; 2016 QZ₉₆, 14, 3, 46; 2016 QE₉₇, 7, 2, 14; 2016 QK₉₇, 9, 3, 28; 2016 QL₉₇, 8, 2, 4; 2016 QQ₉₇, 4, 1, 0; 2016 QS₉₇, 3, 1, 0; 2016 QF₉₈, 3, 1, 0; 2016 QM₉₈, 14, 4, 22; 2016 QA₉₉, 17, 5, 27; 2016 QD₉₉, 10, 3, 2005; 2016 QG₉₉, 7, 2, 39; 2016 QY₉₉, 4, 1, 0; 2016 QT₁₀₀, 4, 1, 0; 2016 QX₁₀₀, 6, 2, 76; 2016 QB₁₀₁, 4, 1, 0; 2016 QJ₁₀₁, 10, 3, 41; 2016 QS₁₀₁, 7, 2, 32; 2016 QH₁₀₂, 8, 2, 13; 2016 QR₁₀₄, 3, 1, 0; 2016 QT₁₀₅, 11, 2, 15; 2016 QE₁₀₇, 7, 2, 24; 2016 QJ₁₀₇, 7, 2, 11; 2016 QB₁₀₈, 3, 1, 0; 2016 QF₁₀₈, 3, 1, 0; 2016 QL₁₀₈, 4, 1, 0; 2016 QW₁₀₈, 11, 3, 2; 2016 QF₁₀₉, 4, 1, 0; 2016 QG₁₀₉, 3, 1, 0; 2016 QJ₁₀₉, 7, 2, 33; 2016 QY₁₀₉, 6, 2, 24; 2016 QZ₁₀₉, 3, 1, 0; 2016 QG₁₁₀, 3, 1, 0; 2016 QK₁₁₀, 3, 1, 0; 2016 QL₁₁₀, 7, 2, 27; 2016 QM₁₁₀, 4, 1, 0; 2016 QN₁₁₀, 4, 1, 0; 2016 QR₁₁₀, 4, 1, 0; 2016 QH₁₁₂, 4, 1, 0; 2016 QR₁₁₂, 3, 1, 0; 2016 QR₁₁₃, 4, 1, 0; 2016 QF₁₁₄, 3, 1, 0; 2016 QH₁₁₄, 4, 1, 0; 2016 QJ₁₁₄, 3, 1, 0; 2016 QT₁₁₄, 3, 1, 0; 2016 QH₁₁₅, 8, 2, 20; 2016 QU₁₁₅, 7, 2, 16; 2016 QX₁₁₅, 10, 2, 39; 2016 QN₁₁₆, 3, 1, 0; 2016 QU₁₁₆, 8, 2, 15; 2016 QE₁₁₇, 11, 3, 21; 2016 QY₁₁₈, 4, 1, 0; 2016 QO₁₂₂, 3, 1, 0; 2016 QB₁₂₃, 4, 1, 0; 2016 QO₁₂₃, 10, 3, 39; 2016 QT₁₂₃, 3, 1, 0; 2016 QX₁₂₃, 3, 1, 0; 2016 QD₁₂₄, 15, 4, 100; 2016 QQ₁₂₄, 3, 1, 0; 2016 QR₁₂₄, 9, 3, 34; 2016 QU₁₂₄, 4, 1, 0; 2016 QX₁₂₅, 6, 1, 0; 2016 QY₁₂₅, 4, 1, 0; 2016 QN₁₂₆, 7, 2, 11; 2016 QW₁₂₈, 7, 1, 0; 2016 QE₁₂₉, 3, 1, 0; 2016 QM₁₂₉, 7, 2, 29; 2016 QO₁₂₉, 3, 1, 0; 2016 QY₁₂₉, 4, 1, 0; 2016 QH₁₃₅, 8, 2, 2; 2016 QQ₁₄₁, 3, 1, 0; 2016 QY₁₄₁, 11, 3, 52; 2016 QY₁₄₂, 11, 3, 57; 2016 QA₁₄₃, 4, 1, 0; 2016 QO₁₄₃, 4, 1, 0; 2016 QP₁₄₃, 8, 2, 34; 2016 QK₁₄₃, 11, 3, 16; 2016 QK₁₄₄, 7, 2, 29; 2016 QX₁₄₅, 3, 1, 0; 2016 QK₁₄₆, 8, 2, 14; 2016 QN₁₄₇, 4, 1, 0; 2016 PQ₁₅₂, 7, 2, 16; 2016 QN₁₅₆, 3, 1, 0; 2016 QR₁₅₆, 4, 1, 0; 2016 QL₁₅₈, 3, 1, 0; 2016 QS₁₅₉, 3, 1, 0; 2016 QQ₁₆₁, 11, 3, 41; 2016 QM₁₆₂, 4, 1, 0; 2016 QD₁₆₃, 8, 2, 78; 2016 QY₁₆₅, 3, 1, 0; 2016 QG₁₆₆, 4, 1, 0; 2016 QU₁₆₆, 4, 1, 0; 2016 QV₁₆₆, 4, 1, 0; 2016 QK₁₆₇, 4, 1, 0; 2016 QE₁₆₇, 4, 1, 0; 2016 QF₁₆₇, 13, 3, 1363; 2016 QG₁₆₇, 6, 2, 42; 2016 QH₁₆₇, 7, 2, 1387; 2016 QJ₁₆₇, 10, 3, 89; 2016 QK₁₆₇, 13, 4, 87; 2016 QM₁₆₇, 8, 2, 43; 2016 QN₁₆₇, 3, 1, 0; 2016 QO₁₆₇, 7, 2, 77; 2016 PQ₁₆₇, 6, 2, 1409; 2016 QK₁₆₇, 8, 2, 24; 2016 QR₁₆₇, 4, 1, 0; 2016 QS₁₆₇, 10, 3, 16; 2016 QT₁₆₇, 4, 1, 0; 2016 QU₁₆₇, 9, 3, 13; 2016 QV₁₆₇, 11, 3, 44; 2016 QW₁₆₇, 4, 1, 0; 2016 QX₁₆₇, 4, 1, 0; 2016 QZ₁₆₇, 6, 2, 507; 2016 QA₁₆₈,

2016 RS₈₇, 3, 1, 0; 2016 RT₈₇, 4, 1, 0; 2016 RV₈₇, 3, 1, 0; 2016 RL₈₈, 4, 1, 0; 2016 RM₈₈, 17, 5, 35; 2016 RW₉₀, 6, 2, 40; 2016 RO₉₁, 10, 3, 98; 2016 RT₉₁, 12, 3, 56; 2016 RZ₉₁, 4, 1, 0; 2016 RU₉₅, 6, 2, 20; 2016 RD₉₆, 3, 1, 0; 2016 RL₉₉, 4, 1, 0; 2016 RK₁₀₁, 4, 1, 0; 2016 RE₁₀₂, 11, 3, 33; 2016 RY₁₀₃, 7, 2, 34; 2016 RT₁₀₅, 3, 1, 0; 2016 RP₁₀₇, 4, 1, 0; 2016 RT₁₀₇, 3, 1, 0; 2016 RE₁₀₉, 4, 1, 0; 2016 RF₁₀₉, 3, 1, 0; 2016 RN₁₀₉, 3, 1, 0; 2016 RS₁₀₉, 6, 2, 56; 2016 RV₁₀₉, 6, 2, 14; 2016 RW₁₀₉, 7, 2, 47; 2016 RY₁₀₉, 6, 2, 962; 2016 RZ₁₀₉, 11, 3, 57; 2016 RA₁₁₀, 6, 2, 31; 2016 RD₁₁₀, 11, 3, 81; 2016 RF₁₁₀, 13, 4, 83; 2016 RH₁₁₀, 7, 1, 0; 2016 RJ₁₁₀, 10, 3, 18; 2016 RK₁₁₀, 4, 1, 0; 2016 RL₁₁₀, 13, 16; 2016 RM₁₁₀, 14, 4, 1438; 2016 RN₁₁₀, 17, 5, 1420; 2016 RO₁₁₀, 3, 1, 0; 2016 RP₁₁₀, 4, 1, 0; 2016 RR₁₁₀, 3, 1, 0; 2016 RS₁₁₀, 4, 1, 0; 2016 RT₁₁₀, 7, 1, 0; 2016 RV₁₁₀, 4, 1, 0; 2016 RW₁₁₀, 3, 1, 0; 2016 RX₁₁₀, 8, 2, 14; 2016 RZ₁₁₀, 3, 1, 0; 2016 RA₁₁₁, 3, 1, 0; 2016 RB₁₁₁, 4, 1, 0; 2016 RC₁₁₁, 3, 1, 0; 2016 SX₃, 1, 0; 2016 SF₃, 7, 2, 27; 2016 SH₄, 4, 1, 0; 2016 SG₅, 3, 1, 0; 2016 SG₇, 7, 2, 16; 2016 SC₁₄, 3, 1, 0; 2016 SM₁₅, 3, 1, 0; 2016 SH₁₇, 4, 1, 0; 2016 SE₂₀, 4, 1, 0; 2016 SE₂₁, 6, 2, 17; 2016 SM₂₁, 11, 3, 57; 2016 SY₂₁, 10, 3, 24; 2016 SC₂₅, 4, 1, 0; 2016 SM₂₆, 10, 3, 18; 2016 SD₂₇, 7, 2, 1; 2016 SD₃₂, 3, 1, 0; 2016 SQ₃₂, 6, 2, 11; 2016 SY₃₂, 7, 2, 44; 2016 SS₃₄, 3, 1, 0; 2016 SQ₃₆, 4, 1, 0; 2016 SM₃₉, 3, 1, 0; 2016 ST₃₉, 6, 2, 12; 2016 ST₄₁, 4, 1, 0; 2016 SQ₄₂, 3, 1, 0; 2016 SH₄₇, 3, 1, 0; 2016 SZ₄₇, 4, 1, 0; 2016 SF₄₈, 8, 2, 16; 2016 SH₄₉, 3, 1, 0; 2016 SO₅₁, 3, 1, 0; 2016 SX₅₂, 13, 4, 31; 2016 SJ₅₃, 3, 1, 0; 2016 SB₅₅, 7, 2, 29; 2016 SL₅₉, 8, 2, 42; 2016 SC₆₄, 16, 3, 32; 2016 SF₆₄, 3, 1, 0; 2016 ST₆₄, 3, 1, 0; 2016 SV₆₅, 3, 1, 0; 2016 SW₆₅, 4, 1, 0; 2016 SQ₆₆, 3, 1, 0; 2016 SV₆₆, 3, 1, 0; 2016 SH₆₇, 4, 1, 0; 2016 SR₆₇, 7, 2, 13; 2016 SU₆₈, 4, 1, 0; 2016 SK₆₉, 4, 1, 0; 2016 SO₆₉, 7, 2, 11; 2016 SU₆₉, 4, 1, 0; 2016 SJ₇₀, 3, 1, 0; 2016 ST₇₀, 8, 2, 14; 2016 SV₇₀, 6, 2, 5; 2016 SC₇₁, 7, 1, 0; 2016 SD₇₁, 3, 1, 0; 2016 SM₇₁, 11, 3, 10; 2016 SP₇₁, 3, 1, 0; 2016 SG₇₃, 7, 2, 33; 2016 SH₇₃, 7, 2, 55; 2016 SA₇₆, 7, 2, 16; 2016 SP₇₆, 7, 2, 41; 2016 SV₇₆, 7, 2, 20; 2016 SD₇₇, 10, 2, 16; 2016 SF₇₇, 8, 2, 15; 2016 SH₇₇, 3, 1, 0; 2016 SJ₇₇, 3, 1, 0; 2016 SP₇₇, 3, 1, 0; 2016 SQ₇₇, 10, 2, 57; 2016 SA₇₈, 6, 2, 33; 2016 SG₇₈, 7, 2, 14; 2016 SJ₇₈, 4, 1, 0; 2016 SO₇₈, 3, 1, 0; 2016 SF₇₈, 3, 1, 0; 2016 SV₇₈, 8, 2, 20; 2016 SB₇₉, 4, 1, 0; 2016 SJ₇₉, 4, 1, 0; 2016 SO₇₉, 3, 1, 0; 2016 SP₇₉, 7, 2, 30; 2016 SR₇₉, 6, 2, 23; 2016 ST₇₉, 4, 1, 0; 2016 SX₇₉, 4, 1, 0; 2016 SY₇₉, 3, 1, 0; 2016 SB₈₀, 4, 1, 0; 2016 SE₈₀, 7, 2, 31; 2016 SG₈₀, 3, 1, 0; 2016 SJ₈₀, 3, 1, 0; 2016 SM₈₀, 11, 3, 50; 2016 SQ₈₀, 3, 1, 0; 2016 SP₈₁, 13, 4, 41; 2016 SV₈₁, 4, 1, 0; 2016 SE₈₂, 6, 2, 57; 2016 SG₈₂, 11, 3, 18; 2016 SM₈₂, 4, 1, 0; 2016 SO₈₃, 3, 1, 0; 2016 SR₈₃, 14, 4, 43; 2016 SY₈₃, 7, 2, 15; 2016 SL₈₄, 3, 1, 0; 2016 SF₈₅, 3, 1, 0; 2016 SB₈₆, 6, 2, 15; 2016 SC₈₆, 7, 2, 11; 2016 SF₈₆, 7, 2, 21; 2016 SY₈₆, 9, 3, 24; 2016 SZ₈₆, 3, 1, 0; 2016 SN₈₇, 3, 1, 0; 2016 SP₈₇, 4, 1, 0; 2016 SX₈₇, 4, 1, 0; 2016 SY₈₇, 3, 1, 0; 2016 SF₈₈, 3, 1, 0; 2016 SG₈₈, 6, 2, 3; 2016 SX₈₈, 4, 1, 0; 2016 SJ₈₉, 8, 2, 27; 2016 SL₈₉, 3, 1, 0; 2016 SM₈₉, 14, 4, 57; 2016 SY₈₉, 7, 2, 1; 2016 SW₉₁, 6, 2, 44; 2016 SW₉₂, 4, 1, 0; 2016 SK₉₅, 10, 3, 30; 2016 ST₉₅, 4, 1, 0; 2016 SK₉₈, 4, 1, 0; 2016 SX₉₈, 3, 1, 0; 2016 SM₉₉, 4, 1, 0; 2016 SD₁₀₀, 8, 2, 27; 2016 SK₁₀₆, 3, 1, 0; 2016 SM₁₀₆, 4, 1, 0; 2016 SC₁₁₁, 4, 1, 0; 2016 SX₁₁₁, 4, 1, 0; 2016 SF₁₁₂, 8, 2, 6; 2016 SG₁₁₂, 3, 1, 0; 2016 SN₁₁₂, 3, 1, 0; 2016 SV₁₁₂, 8, 2, 32; 2016 SA₁₁₃, 4, 1, 0; 2016 SC₁₁₃, 4, 1, 0; 2016 SN₁₁₃, 7, 2, 28; 2016 SO₁₁₃, 10, 3, 87; 2016 SW₁₁₃, 6, 2, 18; 2016 SL₁₁₄, 3, 1, 0; 2016 SR₁₁₄, 8, 2, 12; 2016 SZ₁₁₄, 3, 1, 0; 2016 SP₁₁₅, 8, 2, 17; 2016 SD₁₁₆, 7, 2, 18; 2016 SS₁₂₀, 10, 2, 4; 2016 SV₁₂₁, 15, 4, 31; 2016 SE₁₂₅, 11, 3, 33; 2016 SQ₁₂₅, 13, 3, 15; 2016 SX₁₂₅, 7, 2, 40; 2016 SN₁₂₆, 3, 1, 0; 2016 ST₁₂₆, 3, 1, 0; 2016 SD₁₂₈, 7, 2, 27; 2016 SO₁₂₈, 4, 1, 0; 2016 SU₁₂₈, 6, 2, 48; 2016 SV₁₂₈, 4, 1, 0; 2016 SJ₁₂₉, 4, 1, 0; 2016 SX₁₂₉, 6, 2, 1408; 2016 SM₁₃₀, 6, 2, 1432; 2016 SQ₁₃₂, 10, 3, 29; 2016 SH₁₃₃, 4, 1, 0; 2016 SN₁₃₄, 4, 1, 0; 2016 SR₁₃₄, 8, 2, 58; 2016 SS₁₃₄, 3, 1, 0; 2016 ST₁₃₄, 9, 3, 912; 2016 SU₁₃₄, 3, 1, 0; 2016 SW₁₃₄, 8, 2, 10; 2016 SX₁₃₄, 10, 3, 974; 2016 SY₁₃₄, 9, 2, 6; 2016 SZ₁₃₄, 3, 1, 0; 2016 TL₃, 3, 1, 0; 2016 TW₃, 4, 1, 0; 2016 TW₅, 3, 1, 0; 2016 TX₆, 4, 1, 0; 2016 TP₈, 4, 1, 0; 2016 TX₈, 7, 2, 18; 2016 TZ₁₄, 3, 1, 0; 2016 TH₁₅, 4, 1, 0; 2016 TU₁₅, 15, 4, 57; 2016 TZ₁₅, 3, 1, 0; 2016 TG₁₆, 3, 1, 0; 2016 TJ₁₆, 11, 3, 39; 2016 TM₁₆, 7, 2, 14; 2016 TT₁₆, 8, 2, 28; 2016 TV₁₆, 3, 1, 0; 2016 TD₁₇, 7, 2, 13; 2016 TQ₂₁, 8, 2, 30; 2016 TA₂₆, 14, 3, 28; 2016 TE₂₇, 6, 2, 28; 2016 TK₂₇, 6, 2, 43; 2016 TR₂₇, 4, 1, 0; 2016 TF₂₈, 7, 2, 4; 2016 TO₂₈, 4, 1, 0; 2016 TH₂₉, 3, 1, 0; 2016 TO₂₉, 6, 2, 15; 2016 TZ₃₀, 3, 1, 0; 2016 TO₃₁, 4, 1, 0; 2016 TT₃₂, 11, 3, 28; 2016 TU₃₂, 3, 1, 0; 2016 TA₃₃, 7, 2, 27; 2016 TO₃₄, 9, 3, 125; 2016 TZ₃₅, 7, 2, 11; 2016 TR₃₆, 3, 1, 0; 2016 TF₃₈, 10, 2, 18; 2016 TZ₃₈, 3, 1, 0; 2016 TU₄₂, 3, 1, 0; 2016 TD₄₅, 12, 3, 27; 2016 TJ₄₇, 7, 2, 11; 2016 TA₄₈, 15, 4, 57; 2016 TM₄₉, 16, 4, 54; 2016 TB₅₀, 3, 1, 0; 2016 TZ₅₂, 4, 1, 0; 2016 TP₅₃, 8, 2, 28; 2016 TW₅₈, 8, 2, 3; 2016 TV₅₉, 4, 1, 0; 2016 TM₆₀, 3, 1, 0; 2016 TA₆₂, 11, 3, 44; 2016 TK₆₂, 4, 1, 0; 2016 TX₆₅, 4, 1, 0; 2016 TK₆₆, 19, 5, 49; 2016 TL₆₆, 4, 1, 0; 2016 TJ₆₇, 8, 2, 13; 2016 TV₆₉, 3, 1, 0; 2016 TE₇₀, 3, 1, 0; 2016 TA₇₅, 4, 1, 0; 2016 TV₇₇, 3, 1, 0; 2016 TC₇₉, 6, 2, 7; 2016 TA₈₀, 4, 1, 0; 2016 TN₈₀, 4, 1, 0; 2016 TR₈₀, 8, 2, 13; 2016 TZ₈₀, 4, 1, 0; 2016 TZ₈₁, 8, 2, 17; 2016 TC₈₃, 8, 2, 29; 2016 TJ₈₇, 4, 1, 0; 2016 TR₈₈, 7, 2, 18; 2016 TP₈₉, 3, 1, 0; 2016 TR₉₂, 3, 1, 0; 2016 TD₉₃, 8, 2, 1; 2016 TO₉₃, 3, 1, 0; 2016 TA₉₆, 3, 1, 0; 2016 TF₉₆, 3, 1, 0; 2016 TJ₉₆, 14, 4, 45; 2016 TW₉₆, 14, 4, 24; 2016 TA₉₈, 4, 1, 0; 2016 TF₉₈, 7, 2, 2; 2016 TB₁₀₁, 3, 1, 0; 2016 TG₁₀₁, 12, 3, 76; 2016 TG₁₀₂, 4, 1, 0; 2016 TL₁₀₂, 11, 3, 33; 2016 TM₁₀₂, 6, 2, 42; 2016 TN₁₀₂, 2, 1, 0; 2016 TW₁₀₂, 10, 3, 16; 2016 TD₁₀₃, 3, 1, 0; 2016 TR₁₀₃, 3, 1, 0; 2016 TT₁₀₃, 4, 1, 0; 2016 TC₁₀₄, 3, 1, 0; 2016 TO₁₀₄, 8, 2, 31; 2016 TE₁₀₅, 3, 1, 0; 2016 TJ₁₀₅, 7, 2, 29; 2016 TO₁₀₅, 4, 1, 0; 2016 TH₁₀₆, 7, 2, 41; 2016 TY₁₀₆, 3, 1, 0; 2016 TC₁₀₇, 4, 1, 0; 2016 TL₁₀₇, 4, 1, 0; 2016 TT₁₀₇, 7, 2, 10; 2016 TF₁₀₈, 4, 1, 0; 2016 TS₁₀₈, 8, 2, 41; 2016 TZ₁₀₈, 3, 1, 0; 2016 TA₁₀₉, 7, 2, 29; 2016 TE₁₀₉, 9, 3, 1394; 2016 TH₁₀₉, 6, 2, 13; 2016 TM₁₁₀, 4, 1, 0; 2016 TP₁₁₀, 8, 2, 12; 2016 TB₁₁₁, 3, 1, 0; 2016 TO₁₁₁, 11, 3, 46; 2016 TP₁₁₁,

4, 1, 0; 2016 TB₁₁₂, 22, 6, 1435; 2016 TM₁₁₂, 8, 2, 18; 2016 TV₁₁₃, 4, 1, 0; 2016 TX₁₁₃, 4, 1, 0; 2016 TB₁₁₄, 4, 1, 0; 2016 TC₁₁₄, 7, 2, 42; 2016 TF₁₁₄, 4, 1, 0; 2016 TN₁₁₄, 3, 1, 0; 2016 TU₁₁₄, 11, 3, 35; 2016 TY₁₁₄, 8, 2, 17; 2016 TL₁₁₅, 3, 1, 0; 2016 TT₁₁₅, 4, 1, 0; 2016 TX₁₁₅, 3, 1, 0; 2016 TZ₁₁₅, 3, 1, 0; 2016 TN₁₁₆, 3, 1, 0; 2016 TQ₁₁₆, 4, 1, 0; 2016 TD₁₁₇, 3, 1, 0; 2016 TL₁₂₀, 3, 1, 0; 2016 TC₁₂₀, 6, 2, 27; 2016 TP₁₂₄, 7, 2, 4; 2016 TV₁₂₄, 3, 1, 0; 2016 TD₁₂₅, 7, 2, 14; 2016 TE₁₂₅, 6, 2, 29; 2016 TM₁₂₅, 3, 1, 0; 2016 TN₁₂₅, 4, 1, 0; 2016 TX₁₂₆, 6, 2, 19; 2016 TJ₁₂₇, 3, 1, 0; 2016 TS₁₂₇, 4, 1, 0; 2016 TT₁₂₇, 4, 1, 0; 2016 TU₁₂₇, 3, 1, 0; 2016 TZ₁₂₇, 3, 1, 0; 2016 TA₁₂₈, 3, 1, 0; 2016 TE₁₂₈, 7, 2, 16; 2016 TF₁₂₈, 4, 1, 0; 2016 TH₁₂₈, 4, 1, 0; 2016 TO₁₂₈, 4, 1, 0; 2016 TP₁₂₈, 11, 3, 30; 2016 TR₁₂₈, 6, 2, 13; 2016 TS₁₂₈, 4, 1, 0; 2016 TU₁₂₈, 4, 1, 0; 2016 TA₁₂₉, 8, 2, 2; 2016 TD₁₂₉, 9, 3, 45; 2016 TJ₁₂₉, 4, 1, 0; 2016 TK₁₂₉, 7, 2, 24; 2016 TS₁₂₉, 7, 2, 20; 2016 TV₁₂₉, 3, 1, 0; 2016 TW₁₂₉, 4, 1, 0; 2016 TA₁₃₀, 3, 1, 0; 2016 TB₁₃₀, 4, 1, 0; 2016 TD₁₃₀, 11, 3, 20; 2016 TE₁₃₀, 7, 2, 4; 2016 TG₁₃₀, 11, 3, 24; 2016 TQ₁₃₀, 7, 2, 12; 2016 TR₁₃₀, 3, 1, 0; 2016 TD₁₃₁, 7, 2, 27; 2016 TF₁₃₁, 4, 1, 0; 2016 TM₁₃₁, 3, 1, 0; 2016 TS₁₃₁, 4, 1, 0; 2016 TU₁₃₁, 4, 1, 0; 2016 TV₁₃₁, 4, 1, 0; 2016 TD₁₃₂, 7, 2, 41; 2016 TK₁₃₂, 7, 2, 4; 2016 TP₁₃₂, 4, 1, 0; 2016 TY₁₃₂, 3, 1, 0; 2016 TD₁₃₃, 6, 2, 14; 2016 TG₁₃₄, 7, 2, 29; 2016 TK₁₃₄, 4, 1, 0; 2016 TF₁₃₅, 3, 1, 0; 2016 TV₁₃₆, 4, 1, 0; 2016 TD₁₃₇, 6, 2, 20; 2016 TR₁₃₇, 3, 1, 0; 2016 TT₁₃₇, 8, 2, 1; 2016 TV₁₃₇, 4, 1, 0; 2016 TB₁₃₈, 3, 1, 0; 2016 TC₁₃₈, 3, 1, 0; 2016 TJ₁₃₈, 4, 1, 0; 2016 TN₁₃₈, 4, 1, 0; 2016 TH₁₃₉, 4, 1, 0; 2016 TQ₁₃₉, 7, 2, 13; 2016 TR₁₃₉, 3, 1, 0; 2016 TR₁₄₀, 3, 1, 0; 2016 TB₁₄₁, 3, 1, 0; 2016 TE₁₄₁, 4, 1, 0; 2016 TG₁₄₁, 3, 1, 0; 2016 TH₁₄₁, 12, 3, 34; 2016 TJ₁₄₁, 6, 2, 1; 2016 TM₁₄₁, 6, 2, 23; 2016 TO₁₄₁, 4, 1, 0; 2016 TR₁₄₁, 3, 1, 0; 2016 TZ₁₄₁, 3, 1, 0; 2016 TJ₁₄₂, 7, 2, 20; 2016 TN₁₄₂, 11, 3, 21; 2016 TU₁₄₂, 4, 1, 0; 2016 TR₁₄₃, 3, 1, 0; 2016 TV₁₄₃, 4, 1, 0; 2016 TD₁₄₄, 11, 3, 39; 2016 TN₁₄₄, 4, 1, 0; 2016 TS₁₄₄, 10, 3, 11; 2016 TU₁₄₄, 4, 1, 0; 2016 TW₁₄₄, 4, 1, 0; 2016 TJ₁₄₅, 3, 1, 0; 2016 TK₁₄₅, 7, 2, 26; 2016 TT₁₄₅, 3, 1, 0; 2016 TE₁₄₆, 3, 1, 0; 2016 TA₁₄₇, 4, 1, 0; 2016 TQ₁₄₇, 3, 1, 0; 2016 TZ₁₄₇, 7, 2, 47; 2016 TD₁₄₈, 8, 2, 29; 2016 TS₁₄₈, 3, 1, 0; 2016 TU₁₄₈, 7, 2, 18; 2016 TB₁₄₉, 10, 3, 15; 2016 TJ₁₄₉, 4, 1, 0; 2016 TS₁₄₉, 7, 2, 15; 2016 TT₁₄₉, 4, 1, 0; 2016 TU₁₄₉, 6, 2, 15; 2016 TV₁₄₉, 3, 1, 0; 2016 TV₁₅₁, 3, 1, 0; 2016 TZ₁₅₁, 4, 1, 0; 2016 TE₁₅₂, 4, 1, 0; 2016 TP₁₅₂, 3, 1, 0; 2016 TN₁₅₃, 4, 1, 0; 2016 TW₁₅₃, 8, 2, 8; 2016 TB₁₅₄, 6, 2, 21; 2016 TK₁₅₄, 4, 1, 0; 2016 TE₁₅₅, 3, 1, 0; 2016 TE₁₅₆, 8, 2, 17; 2016 TG₁₅₆, 7, 2, 27; 2016 TO₁₅₆, 7, 2, 24; 2016 TQ₁₅₆, 11, 3, 19; 2016 TS₁₅₆, 12, 4, 4; 2016 TG₁₅₈, 4, 1, 0; 2016 TY₁₅₉, 7, 2, 1; 2016 TU₁₆₀, 3, 1, 0; 2016 TN₁₆₁, 3, 1, 0; 2016 TQ₁₆₁, 4, 1, 0; 2016 TT₁₆₁, 4, 1, 0; 2016 TT₁₆₂, 4, 1, 0; 2016 TW₁₆₂, 8, 2, 31; 2016 TG₁₆₄, 4, 1, 0; 2016 TO₁₆₄, 7, 2, 29; 2016 TS₁₆₄, 3, 1, 0; 2016 TW₁₆₄, 4, 1, 0; 2016 TN₁₆₅, 3, 1, 0; 2016 TF₁₆₇, 8, 2, 14; 2016 TM₁₆₇, 4, 1, 0; 2016 TP₁₆₇, 3, 1, 0; 2016 TW₁₆₇, 6, 2, 21; 2016 TE₁₆₈, 6, 2, 29; 2016 TT₁₆₈, 4, 1, 0; 2016 TB₁₆₉, 7, 2, 3; 2016 TS₁₆₉, 3, 1, 0; 2016 TJ₁₆₉, 3, 1, 0; 2016 TV₁₇₆, 3, 1, 0; 2016 TH₁₇₇, 6, 2, 62; 2016 TV₁₈₃, 3, 1, 0; 2016 TY₁₈₃, 3, 1, 0; 2016 TB₁₈₅, 3, 1, 0; 2016 TN₁₈₆, 3, 1, 0; 2016 TD₁₈₇, 14, 4, 82; 2016 TK₁₈₇, 8, 2, 6; 2016 TP₁₈₇, 4, 1, 0; 2016 TS₁₈₇, 16, 4, 41; 2016 TH₁₈₈, 3, 1, 0; 2016 TO₁₈₈, 6, 2, 12; 2016 TR₁₈₈, 11, 3, 87; 2016 TC₁₈₈, 14, 3, 55; 2016 TD₁₈₉, 6, 2, 17; 2016 TE₁₈₉, 7, 1, 0; 2016 TF₁₈₉, 3, 1, 0; 2016 TH₁₈₉, 8, 2, 41; 2016 TX₁₈₉, 7, 2, 42; 2016 TQ₁₉₀, 3, 1, 0; 2016 TS₁₉₀, 12, 3, 13; 2016 TV₁₉₀, 8, 2, 12; 2016 TV₁₉₀, 8, 2, 27; 2016 TZ₁₉₀, 7, 2, 4; 2016 TJ₁₉₁, 7, 2, 13; 2016 TN₁₉₁, 3, 1, 0; 2016 TS₁₉₁, 4, 1, 0; 2016 TC₁₉₂, 3, 1, 0; 2016 TK₁₉₂, 3, 1, 0; 2016 TK₁₉₃, 4, 1, 0; 2016 TP₁₉₃, 3, 1, 0; 2016 TT₁₉₃, 11, 3, 43; 2016 TX₁₉₃, 4, 1, 0; 2016 TV₁₉₄, 3, 1, 0; 2016 TD₁₉₅, 4, 1, 0; 2016 TT₁₉₅, 3, 1, 0; 2016 TF₁₉₆, 3, 1, 0; 2016 TK₁₉₆, 7, 2, 10; 2016 TL₁₉₆, 3, 1, 0; 2016 TY₁₉₆, 11, 3, 53; 2016 TY₁₉₇, 6, 2, 5; 2016 TD

2; 2016 UB₅₁, 4, 1, 0; 2016 UF₅₃, 8, 2, 18; 2016 UZ₅₃, 3, 1, 0; 2016 UN₅₉, 3, 1, 0; 2016 UR₅₉, 3, 1, 0; 2016 UE₆₁, 3, 1, 0; 2016 UO₆₂, 8, 2, 29; 2016 UE₆₄, 4, 1, 0; 2016 UN₆₄, 4, 1, 0; 2016 UD₆₅, 6, 2, 14; 2016 UU₆₆, 12, 3, 16; 2016 UK₆₈, 3, 1, 0; 2016 UE₆₉, 8, 2, 43; 2016 UU₆₉, 4, 1, 0; 2016 UM₇₁, 10, 3, 28; 2016 UV₇₁, 7, 1, 0; 2016 UY₇₁, 3, 1, 0; 2016 UQ₇₄, 3, 1, 0; 2016 UY₇₄, 4, 1, 0; 2016 UH₇₆, 6, 2, 10; 2016 UB₇₈, 7, 2, 16; 2016 UZ₇₈, 3, 1, 0; 2016 UY₈₁, 6, 2, 16; 2016 UE₈₅, 4, 1, 0; 2016 UM₈₅, 3, 1, 0; 2016 UW₈₇, 4, 1, 0; 2016 UQ₈₈, 7, 2, 27; 2016 UF₉₀, 8, 2, 27; 2016 UG₉₀, 3, 1, 0; 2016 UH₉₁, 20, 5, 41; 2016 UA₉₃, 3, 1, 0; 2016 UD₉₃, 3, 1, 0; 2016 UH₉₄, 3, 1, 0; 2016 UY₉₆, 10, 3, 21; 2016 UC₉₇, 3, 1, 0; 2016 UQ₉₈, 3, 1, 0; 2016 UO₁₀₀, 3, 1, 0; 2016 UM₁₀₁, 7, 2, 18; 2016 UZ₁₀₂, 3, 1, 0; 2016 UG₁₀₄, 4, 1, 0; 2016 UO₁₀₅, 7, 2, 52; 2016 UM₁₀₈, 10, 3, 27; 2016 UO₁₀₈, 4, 1, 0; 2016 UH₁₀₉, 4, 1, 0; 2016 UH₁₁₃, 4, 1, 0; 2016 UA₁₁₇, 6, 2, 27; 2016 UV₁₁₇, 10, 3, 24; 2016 UD₁₁₈, 7, 2, 29; 2016 UG₁₁₉, 7, 2, 22; 2016 UQ₁₁₉, 3, 1, 0; 2016 UX₁₁₉, 3, 1, 0; 2016 US₁₂₀, 6, 2, 17; 2016 UB₁₂₁, 4, 1, 0; 2016 UL₁₂₁, 3, 1, 0; 2016 UQ₁₂₄, 7, 2, 57; 2016 UU₁₂₄, 6, 2, 14; 2016 UA₁₂₅, 3, 1, 0; 2016 UB₁₂₅, 3, 1, 0; 2016 UE₁₂₆, 4, 1, 0; 2016 UR₁₂₆, 4, 1, 0; 2016 UP₁₂₉, 3, 1, 0; 2016 UZ₁₃₀, 4, 1, 0; 2016 UX₁₃₁, 3, 1, 0; 2016 UD₁₃₂, 3, 1, 0; 2016 US₁₃₃, 3, 1, 0; 2016 UG₁₃₄, 4, 1, 0; 2016 UZ₁₃₆, 6, 2, 16; 2016 UD₁₃₇, 3, 1, 0; 2016 UZ₁₃₇, 4, 1, 0; 2016 UV₁₄₀, 11, 3, 12; 2016 UD₁₄₁, 4, 1, 0; 2016 UH₁₄₁, 3, 1, 0; 2016 UY₁₄₄, 3, 1, 0; 2016 UZ₁₄₄, 10, 3, 16; 2016 UQ₁₄₅, 3, 1, 0; 2016 UN₁₄₆, 7, 2, 23; 2016 US₁₄₆, 10, 3, 18; 2016 UK₁₅₀, 4, 1, 0; 2016 UH₁₅₂, 3, 1, 0; 2016 UQ₁₅₂, 4, 1, 0; 2016 UD₁₅₃, 4, 1, 0; 2016 UE₁₅₃, 3, 1, 0; 2016 UR₁₅₃, 17, 5, 57; 2016 UX₁₅₃, 4, 1, 0; 2016 UV₁₅₄, 4, 1, 0; 2016 UX₁₅₄, 18, 5, 37; 2016 UO₁₅₇, 7, 2, 2; 2016 UR₁₆₆, 3, 1, 0; 2016 UX₁₇₀, 12, 4, 975; 2016 UO₁₇₆, 6, 2, 10; 2016 UX₁₇₇, 8, 2, 13; 2016 UA₁₇₉, 4, 1, 0; 2016 UB₁₇₉, 7, 2, 503; 2016 UC₁₈₃, 3, 1, 0; 2016 UR₁₈₃, 7, 2, 16; 2016 UY₁₉₇, 10, 3, 406; 2016 UP₁₉₉, 3, 1, 0; 2016 US₂₁₀, 4, 1, 0; 2016 UC₂₁₁, 7, 2, 18; 2016 UY₂₁₅, 8, 2, 36; 2016 UU₂₁₇, 3, 1, 0; 2016 UL₂₂₄, 7, 2, 884; 2016 UA₂₂₇, 7, 2, 31; 2016 UR₂₂₈, 4, 1, 0; 2016 UZ₂₃₄, 8, 2, 31; 2016 UB₂₃₅, 3, 1, 0; 2016 UC₂₃₅, 4, 1, 0; 2016 UP₂₃₅, 4, 1, 0; 2016 UV₂₃₆, 4, 1, 0; 2016 UX₂₃₇, 3, 1, 0; 2016 UQ₂₄₉, 4, 1, 0; 2016 UN₂₄₉, 3, 1, 0; 2016 UO₂₄₉, 7, 2, 3; 2016 UP₂₄₉, 13, 4, 17; 2016 UB₂₅₀, 4, 1, 0; 2016 UQ₂₅₀, 3, 1, 0; 2016 UJ₂₅₀, 10, 3, 42; 2016 UO₂₅₀, 8, 2, 4; 2016 US₂₅₀, 3, 1, 0; 2016 UA₂₅₁, 4, 1, 0; 2016 UC₂₅₁, 4, 1, 0; 2016 UF₂₅₁, 4, 1, 0; 2016 UJ₂₅₁, 3, 1, 0; 2016 UQ₂₅₁, 3, 1, 0; 2016 UD₂₅₂, 3, 1, 0; 2016 UO₂₅₂, 3, 1, 0; 2016 UT₂₅₂, 11, 2, 29; 2016 UW₂₅₂, 8, 2, 11; 2016 UD₂₅₃, 3, 1, 0; 2016 UR₂₅₄, 6, 2, 2; 2016 UT₂₅₄, 7, 2, 29; 2016 UA₂₅₅, 4, 1, 0; 2016 US₂₅₅, 3, 1, 0; 2016 UU₂₅₅, 4, 1, 0; 2016 UW₂₅₅, 7, 2, 18; 2016 UE₂₅₆, 4, 1, 0; 2016 UK₂₅₆, 3, 1, 0; 2016 US₂₅₆, 4, 1, 0; 2016 UT₂₅₆, 3, 1, 0; 2016 UV₂₅₆, 4, 1, 0; 2016 UE₂₅₇, 4, 1, 0; 2016 UJ₂₅₇, 3, 1, 0; 2016 UM₂₅₇, 3, 1, 0; 2016 UD₂₅₈, 11, 2, 16; 2016 UA₂₅₉, 3, 1, 0; 2016 UT₂₅₉, 3, 1, 0; 2016 UM₂₆₁, 7, 2, 12; 2016 US₂₆₁, 3, 1, 0; 2016 UA₂₆₂, 3, 1, 0; 2016 UK₂₆₃, 3, 1, 0; 2016 UY₂₆₃, 3, 1, 0; 2016 UM₂₆₄, 8, 2, 34; 2016 UM₂₆₄, 4, 1, 0; 2016 UQ₂₆₅, 3, 1, 0; 2016 UW₂₆₅, 19, 5, 85; 2016 UY₂₆₅, 3, 1, 0; 2016 UG₂₆₆, 3, 1, 0; 2016 UZ₂₆₆, 3, 1, 0; 2016 UB₂₆₇, 6, 2, 11; 2016 UR₂₆₇, 4, 1, 0; 2016 UB₂₆₈, 3, 1, 0; 2016 UF₂₆₈, 12, 3, 31; 2016 UH₂₆₈, 8, 2, 64; 2016 UK₂₆₈, 8, 2, 27; 2016 UR₂₆₈, 3, 1, 0; 2016 UV₂₆₈, 3, 1, 0; 2016 UY₂₆₈, 3, 1, 0; 2016 UV₂₆₉, 4, 1, 0; 2016 UD₂₇₉, 4, 1, 0; 2016 UM₂₇₉, 3, 1, 0; 2016 UW₂₇₉, 4, 1, 0; 2016 UB₂₈₀, 15, 4, 45; 2016 UN₂₈₀, 3, 1, 0; 2016 UX₂₈₀, 11, 3, 41; 2016 UZ₂₈₀, 7, 2, 32; 2016 UB₂₈₁, 4, 1, 0; 2016 UJ₂₈₁, 9, 3, 14; 2016 UL₂₈₁, 4, 1, 0; 2016 UT₂₈₁, 3, 1, 0; 2016 UW₂₈₁, 11, 3, 29; 2016 UY₂₈₁, 8, 2, 43; 2016 UA₂₈₂, 4, 1, 0; 2016 UE₂₈₂, 4, 1, 0; 2016 UP₂₈₃, 8, 2, 3; 2016 UE₂₈₄, 8, 2, 27; 2016 UT₂₈₄, 7, 2, 16; 2016 UH₂₈₅, 3, 1, 0; 2016 UY₂₈₅, 3, 1, 0; 2016 UD₂₈₆, 4, 1, 0; 2016 UA₂₈₇, 3, 1, 0; 2016 UF₂₈₈, 3, 1, 0; 2016 UN₂₈₉, 3, 1, 0; 2016 UB₂₉₀, 3, 1, 0; 2016 UZ₂₉₀, 4, 1, 0; 2016 UZ₂₉₂, 12, 3, 96; 2016 UE₂₉₅, 7, 2, 67; 2016 UJ₂₉₅, 3, 1, 0; 2016 UC₂₉₆, 10, 3, 24; 2016 UU₂₉₇, 4, 1, 0; 2016 UZ₂₉₇, 9, 2, 20; 2016 UT₂₉₈, 3, 1, 0; 2016 UP₃₀₁, 7, 2, 8; 2016 UD₃₀₃, 3, 1, 0; 2016 UE₃₀₃, 4, 1, 0; 2016 UG₃₀₃, 4, 1, 0; 2016 UH₃₀₃, 14, 4, 1418; 2016 UK₃₀₃, 4, 1, 0; 2016 UL₃₀₃, 7, 2, 2; 2016 UM₃₀₃, 4, 1, 0; 2016 UN₃₀₃, 20, 6, 1413; 2016 UQ₃₀₃, 3, 1, 0; 2016 UR₃₀₃, 4, 1, 0; 2016 US₃₀₃, 8, 2, 30; 2016 UT₃₀₃, 6, 2, 4; 2016 UU₃₀₃, 12, 4, 1433; 2016 UV₃₀₃, 9, 3, 1429; 2016 UX₃₀₃, 6, 2, 18; 2016 UY₃₀₃, 17, 5, 521; 2016 UZ₃₀₃, 4, 1, 0; 2016 UA₃₀₄, 11, 3, 1417; 2016 UB₃₀₄, 10, 3, 1425; 2016 UC₃₀₄, 8, 2, 1421; 2016 UD₃₀₄, 7, 2, 32; 2016 UE₃₀₄, 7, 2, 1360; 2016 UF₃₀₄, 4, 1, 0; 2016 UG₃₀₄, 3, 1, 0; 2016 UH₃₀₄, 8, 2, 14; 2016 UJ₃₀₄, 7, 2, 58; 2016 VJ₁, 6, 2, 15; 2016 VS₁, 4, 1, 0; 2016 VQ₃, 3, 1, 0; 2016 VL₄, 7, 2, 14; 2016 VW₄, 3, 1, 0; 2016 VG₅, 4, 1, 0; 2016 VN₇, 4, 1, 0; 2016 VD₉, 4, 1, 0; 2016 VN₁₁, 4, 1, 0; 2016 VP₁₂, 9, 2, 5; 2016 VB₁₄, 4, 1, 0; 2016 VL₁₅, 3, 1, 0; 2016 VR₁₈, 23, 5, 35; 2016 VA₂₂, 7, 2, 11; 2016 VQ₂₃, 4, 1, 0; 2016 VS₂₅, 4, 1, 0; 2016 VB₂₆, 4, 1, 0; 2016 VE₂₇, 8, 2, 18; 2016 VZ₂₉, 11, 3, 30; 2016 VS₃₀, 7, 2, 53; 2016 VU₃₀, 3, 1, 0; 2016 VZ₃₀, 11, 3, 20; 2016 VC₃₁, 4, 1, 0; 2016 VK₃₁, 8, 2, 16; 2016 VV₃₁, 10, 3, 31; 2016 VE₃₂, 7, 2, 25; 2016 VG₃₂, 4, 1, 0; 2016 VP₃₂, 6, 1, 0; 2016 VG₃₃, 11, 3, 14; 2016 VE₃₅, 4, 1, 0; 2016 VM₃₅, 3, 1, 0; 2016 VN₃₅, 4, 1, 0; 2016 VV₃₅, 3, 1, 0; 2016 VA₃₆, 10, 3, 30; 2016 VO₃₆, 4, 1, 0; 2016 VQ₃₆, 4, 1, 0; 2016 VU₃₆, 11, 3, 16; 2016 VY₃₆, 4, 1, 0; 2016 VH₃₈, 6, 2, 27; 2016 VR₃₈, 3, 1, 0; 2016 VX₃₈, 8, 2, 18; 2016 VH₃₉, 4, 1, 0; 2016 VJ₃₉, 3, 1, 0; 2016 VZ₃₉, 11, 3, 27; 2016 VD₄₂, 3, 1, 0; 2016 VK₄₂, 4, 1, 0; 2016 VP₄₄, 3, 1, 0; 2016 VK₄₅, 7, 2, 6; 2016 VM₄₅, 3, 1, 0; 2016 VS₄₅, 3, 1, 0; 2016 VV₄₅, 4, 1, 0; 2016 VJ₄₅, 8, 2, 40; 2016 VC₄₆, 7, 2, 29; 2016 VG₄₈, 7, 2, 18; 2016 VJ₄₈, 9, 3, 39; 2016 VW₄₈, 18, 5, 28; 2016 VB₄₉, 7, 2, 10; 2016 VM₄₉, 6, 2, 44; 2016 VG₅₀, 8, 2, 1; 2016 VR₅₈, 16, 3, 20; 2016 VU₅₈, 8, 2, 4; 2016 VP₅₉, 4, 1, 0; 2016 VQ₅₉, 6, 2, 16; 2016 VR₅₉, 3, 1, 0; 2016 VT₅₉, 7, 2, 4; 2016 VW₅₉, 4, 1, 0; 2016 VY₅₉, 7, 2, 18; 2016 VZ₅₉, 3, 1, 0; 2016 VK₆₀, 6, 2, 41; 2016 VP₆₀, 8, 2, 17; 2016 VQ₆₀, 3, 1, 0; 2016 VR₆₀, 4, 1, 0; 2016 VU₆₀, 4, 1, 0; 2016 VX₆₀, 3, 1, 0; 2016 VZ₆₀, 12, 2, 21; 2016 VE₆₁, 11, 3, 30; 2016 VR₆₁, 12, 2, 28; 2016 VV₆₁, 7, 2, 15; 2016 VC₆₂, 3, 1, 0;

2016 VD₆₂, 4, 1, 0; 2016 VE₆₂, 4, 1, 0; 2016 VH₆₂, 11, 3, 57; 2016 VO₆₂, 3, 1, 0; 2016 VF₆₄, 3, 1, 0; 2016 VR₆₄, 4, 1, 0; 2016 VG₆₈, 3, 1, 0; 2016 VC₇₂, 9, 3, 23; 2016 VM₇₃, 4, 1, 0; 2016 VP₇₃, 7, 2, 1300; 2016 VQ₇₃, 3, 1, 0; 2016 VR₇₃, 6, 2, 1341; 2016 VS₇₃, 3, 1, 0; 2016 VT₇₃, 3, 1, 0; 2016 VU₇₃, 7, 2, 28; 2016 VV₇₃, 12, 3, 55; 2016 VX₇₃, 16, 5, 1408; 2016 VY₇₃, 10, 3, 1406; 2016 VA₇₄, 13, 4, 1421; 2016 VW₁₀, 4, 1, 0; 2016 WW₁₁, 8, 2, 10; 2016 WX₁₁, 10, 3, 28; 2016 WS₁₃, 3, 1, 0; 2016 WC₁₅, 6, 2, 33; 2016 WV₂₁, 3, 1, 0; 2016 WX₂₂, 3, 1, 0; 2016 WY₂₃, 4, 1, 0; 2016 WE₂₄, 4, 1, 0; 2016 WD₂₅, 8, 2, 27; 2016 WT₂₇, 3, 1, 0; 2016 WF₂₈, 4, 1, 0; 2016 WL₂₈, 10, 3, 42; 2016 WZ₃₅, 4, 1, 0; 2016 WK₃₆, 8, 2, 53; 2016 WK₃₇, 14, 3, 21; 2016 WX₃₉, 3, 1, 0; 2016 WM₄₀, 7, 2, 18; 2016 WR₄₀, 3, 1, 0; 2016 WD₄₂, 10, 3, 39; 2016 WT₄₃, 6, 2, 1393; 2016 WH₄₄, 7, 1, 0; 2016 WA₄₅, 6, 2, 7; 2016 WN₅₂, 3, 1, 0; 2016 WY₅₄, 7, 2, 59; 2016 WF₅₅, 7, 2, 21; 2016 WE₅₆, 17, 5, 1385; 2016 WH₅₉, 4, 1, 0; 2016 WJ₆₂, 6, 2, 4; 2016 WN₆₂, 11, 3, 31; 2016 WE₆₃, 4, 1, 0; 2016 WT₆₃, 4, 1, 0; 2016 WX₆₃, 7, 2, 26; 2016 WD₆₄, 4, 1, 0; 2016 WH₆₄, 6, 2, 27; 2016 WP₆₄, 3, 1, 0; 2016 UW₆₄, 16, 4, 68; 2016 WV₆₄, 14, 4, 38; 2016 WW₆₄, 4, 1, 0; 2016 WX₆₄, 4, 1, 0; 2016 WA₆₅, 3, 1, 0; 2016 WD₆₅, 3, 1, 0; 2016 WG₆₅, 8, 1, 0; 2016 WN₆₅, 3, 1, 0; 2016 WO₆₅, 15, 4, 57; 2016 WP₆₅, 6, 1, 0; 2016 WF₆₆, 6, 2, 27; 2016 WZ₆₆, 4, 1, 0; 2016 WT₇₀, 14, 4, 57; 2016 WH₇₁, 4, 1, 0; 2016 WT₇₁, 3, 1, 0; 2016 WD₇₂, 4, 1, 0; 2016 WO₇₂, 4, 1, 0; 2016 WU₇₂, 3, 1, 0; 2016 WK₇₃, 7, 2, 11; 2016 WG₇₅, 7, 2, 1; 2016 WD₇₉, 4, 1, 0; 2016 WO₇₉, 3, 1, 0; 2016 WX₇₉, 15, 4, 31; 2016 WZ₇₉, 7, 2, 7; 2016 WR₈₀, 6, 2, 14; 2016 WW₈₀, 6, 2, 14; 2016 WE₈₁, 7, 2, 16; 2016 WG₈₁, 4, 1, 0; 2016 WJ₈₁, 3, 1, 0; 2016 WN₈₁, 6, 2, 15; 2016 WX₈₁, 4, 1, 0; 2016 WY₈₁, 4, 1, 0; 2016 WA₈₂, 6, 2, 18; 2016 WC₈₃, 10, 3, 21; 2016 WG₈₃, 3, 1, 0; 2016 WJ₈₃, 8, 2, 17; 2016 WJ₈₇, 4, 1, 0; 2016 WM₈₇, 3, 1, 0; 2016 WM₈₈, 8, 2, 17; 2016 WQ₈₈, 8, 2, 443; 2016 WR₈₈, 4, 1, 0; 2016 WS₈₈, 8, 2, 67; 2016 WT₈₈, 6, 2, 75; 2016 UW₈₈, 3, 1, 0; 2016 WV₈₈, 7, 2, 11; 2016 WW₈₈, 13, 4, 960; 2016 WX₈₈, 14, 3, 1393; 2016 WY₈₈, 4, 1, 0; 2016 WZ₈₈, 10, 3, 31; 2016 WB₈₉, 6, 2, 16; 2016 WC₈₉, 8, 2, 15; 2016 WD₈₉, 6, 2, 15; 2016 XO₁, 11, 3, 39; 2016 XK₃, 14, 4, 67; 2016 XC₄, 11, 2, 21; 2016 XZ₆, 11, 3, 37; 2016 XE₇, 11, 3, 28; 2016 XK₈, 8, 2, 27; 2016 XM₁₀, 8, 2, 4; 2016 XS₁₁, 12, 3, 44; 2016 XY₁₅, 3, 1, 0; 2016 XT₁₈, 3, 1, 0; 2016 XY₁₉, 7, 2, 39; 2016 XL₂₁, 4, 1, 0; 2016 XB₂₃, 4, 1, 0; 2016 XQ₂₃, 7, 2, 2; 2016 XA₂₄, 4, 1, 0; 2016 XM₂₄, 4, 1, 0; 2016 XB₂₇, 4, 1, 0; 2016 XD₂₇, 6, 2, 12; 2016 XM₂₇, 4, 1, 0; 2016 XR₂₇, 3, 1, 0; 2016 XU₂₇, 8, 2, 27; 2016 XW₂₇, 15, 4, 31; 2016 XX₂₇, 14, 3, 27; 2016 XE₂₈, 14, 4, 36; 2016 XO₂₉, 10, 3, 31; 2016 XT₂₉, 3, 1, 0; 2016 XU₂₉, 3, 1, 0; 2016 XV₂₉, 7, 2, 13; 2016 XW₂₉, 3, 1, 0; 2016 XL₃₀, 3, 1, 0; 2016 XN₃₂, 7, 2, 21; 2016 XU₃₂, 8, 2, 15; 2016 XF₃₃, 6, 2, 17; 2016 XJ₃₃, 11, 3, 23; 2016 XO₃₃, 4, 1, 0; 2016 XT₃₃, 3, 1, 0; 2016 XY₃₃, 7, 2, 18; 2016 XJ₃₇, 4, 1, 0; 2016 XK₃₇, 4, 1, 0; 2016 XN₃₇, 4, 1, 0; 2016 XA₃₈, 12, 3, 31; 2016 XB₃₈, 4, 1, 0; 2016 XK₃₉, 4, 1, 0; 2016 XO₄₁, 3, 1, 0; 2016 XS₄₁, 4, 1, 0; 2016 XT₄₁, 6, 2, 18; 2016 XU₄₁, 11, 3, 504; 2016 XV₄₁, 13, 4, 1399; 2016 YP₁, 12, 2, 42; 2016 YD₃, 3, 1, 0; 2016 YF₃, 6, 2, 37; 2016 YS₃, 7, 2, 32; 2016 YX₄, 3, 1, 0; 2016 YT₅, 8, 2, 14; 2016 YO₆, 3, 1, 0; 2016 YH₈, 12, 3, 27; 2016 YN₈, 6, 2, 40; 2016 YC₉, 7, 2, 15; 2016 YW₁₄, 4, 1, 0; 2016 YC₁₅, 3, 1, 0; 2016 YK₁₅, 3, 1, 0; 2016 YO₁₅, 8, 2, 15; 2016 YV₁₅, 11, 2, 27; 2016 YR₁₇, 4, 1, 0; 2016 YD₁₉, 11, 3, 31; 2016 YG₁₉, 10, 3, 20; 2016 YS₁₉, 7, 2, 7; 2016 YC₂₀, 12, 3, 12; 2016 YL₂₀, 8, 2, 47; 2016 YM₂₀, 3, 1, 0; 2016 YU₂₀, 8, 1, 0; 2016 YJ₂₁, 3, 1, 0; 2016 YM₂₁, 3, 1, 0; 2016 YN₂₁, 16, 3, 15; 2016 YR₂₁, 6, 1, 0; 2016 YV₂₁, 10, 3, 14; 2016 YG₂₂, 3, 1, 0; 2016 YJ₂₂, 3, 1, 0; 2016 YT₂₂, 4, 1, 0; 2016 YC₂₃, 3, 1, 0; 2016 YT₂₃, 3, 1, 0; 2016 YV₂₃, 8, 2, 11; 2016 YW₂₃, 4, 1, 0; 2016 YT₂₉, 8, 2, 15; 2016 YA₃₂, 3, 1, 0; 2016 YP₃₂, 4, 1, 0; 2016 YM₃₃, 4, 1, 0; 2016 YS₃₃, 6, 2, 3; 2016 YZ₃₃, 6, 2, 31; 2016 YD₃₄,

2017 BU₁₁₄, 4, 1, 0; 2017 BK₁₂₁, 3, 1, 0; 2017 BM₁₂₂, 3, 1, 0; 2017 BG₁₂₅, 3, 1, 0; 2017 BU₁₃₁, 4, 1, 0; 2017 BE₁₄₂, 7, 2, 30; 2017 BT₁₄₂, 4, 1, 0; 2017 BL₁₄₅, 3, 1, 0; 2017 BA₁₄₆, 3, 1, 0; 2017 BP₁₄₆, 7, 2, 59; 2017 BN₁₄₇, 3, 1, 0; 2017 BR₁₄₇, 6, 2, 10; 2017 BB₁₄₈, 3, 1, 0; 2017 BH₁₄₉, 4, 1, 0; 2017 BQ₁₅₀, 3, 1, 0; 2017 BY₁₅₁, 7, 2, 11; 2017 BN₁₅₂, 3, 1, 0; 2017 BW₁₅₂, 4, 1, 0; 2017 BE₁₅₃, 3, 1, 0; 2017 BS₁₅₅, 4, 1, 0; 2017 BG₁₅₉, 4, 1, 0; 2017 BO₁₆₀, 6, 2, 16; 2017 BO₁₆₁, 6, 2, 30; 2017 BQ₁₆₁, 3, 1, 0; 2017 BC₁₆₃, 6, 2, 18; 2017 BD₁₆₃, 8, 2, 11; 2017 BA₁₆₅, 3, 1, 0; 2017 BV₁₆₅, 7, 2, 3; 2017 BP₁₆₆, 3, 1, 0; 2017 BA₁₆₇, 3, 1, 0; 2017 BJ₁₆₇, 8, 2, 4; 2017 BK₁₆₇, 11, 3, 16; 2017 BL₁₆₇, 7, 2, 15; 2017 BN₁₆₇, 4, 1, 0; 2017 BV₁₆₇, 6, 2, 10; 2017 BJ₁₆₈, 13, 4, 53; 2017 BO₁₆₈, 3, 1, 0; 2017 BX₁₆₈, 7, 2, 10; 2017 BC₁₆₉, 3, 1, 0; 2017 BG₁₆₉, 3, 1, 0; 2017 BO₁₇₀, 4, 1, 0; 2017 BN₁₇₂, 3, 1, 0; 2017 BP₁₇₂, 8, 2, 42; 2017 BZ₁₇₂, 7, 2, 85; 2017 BL₁₇₃, 6, 2, 10; 2017 BW₁₇₃, 3, 1, 0; 2017 BC₁₇₄, 6, 2, 18; 2017 BP₁₇₅, 4, 1, 0; 2017 BF₁₇₆, 4, 1, 0; 2017 BW₁₇₇, 4, 1, 0; 2017 BU₁₇₈, 7, 2, 14; 2017 BG₁₈₁, 3, 1, 0; 2017 BW₁₈₁, 3, 1, 0; 2017 BF₁₈₂, 3, 1, 0; 2017 BN₁₈₂, 3, 1, 0; 2017 BP₁₈₄, 7, 2, 16; 2017 BY₁₈₄, 4, 1, 0; 2017 BC₁₈₆, 4, 1, 0; 2017 BH₁₈₆, 7, 2, 13; 2017 BM₁₈₇, 3, 1, 0; 2017 BT₁₈₇, 7, 2, 3; 2017 BL₁₉₃, 13, 4, 40; 2017 BX₁₉₇, 3, 1, 0; 2017 BB₁₉₈, 7, 2, 12; 2017 BN₂₀₀, 3, 1, 0; 2017 BP₂₀₀, 3, 1, 0; 2017 BQ₂₀₀, 4, 1, 0; 2017 BV₂₀₁, 4, 1, 0; 2017 BL₂₀₃, 3, 1, 0; 2017 BM₂₀₃, 3, 1, 0; 2017 BJ₂₀₄, 6, 2, 31; 2017 BN₂₀₄, 3, 1, 0; 2017 BB₂₀₅, 3, 1, 0; 2017 BJ₂₀₅, 3, 1, 0; 2017 BE₂₀₆, 4, 1, 0; 2017 BF₂₀₆, 6, 2, 12; 2017 BJ₂₀₆, 3, 1, 0; 2017 BT₂₀₆, 4, 1, 0; 2017 BD₂₀₇, 3, 1, 0; 2017 BL₂₀₇, 3, 1, 0; 2017 BQ₂₀₇, 3, 1, 0; 2017 BA₂₀₈, 4, 1, 0; 2017 BC₂₀₈, 3, 1, 0; 2017 BD₂₁₀, 3, 1, 0; 2017 BG₂₁₂, 3, 1, 0; 2017 BB₂₁₇, 3, 1, 0; 2017 BH₂₁₇, 3, 1, 0; 2017 BH₂₁₉, 3, 1, 0; 2017 BT₂₁₉, 3, 1, 0; 2017 BR₂₂₀, 3, 1, 0; 2017 BX₂₂₀, 3, 1, 0; 2017 BG₂₂₁, 3, 1, 0; 2017 BM₂₂₂, 4, 1, 0; 2017 BV₂₂₄, 4, 1, 0; 2017 BY₂₃₂, 4, 1, 0; 2017 BU₂₄₀, 4, 1, 0; 2017 BK₂₄₁, 9, 3, 56; 2017 BL₂₄₅, 3, 1, 0; 2017 BM₂₄₇, 8, 2, 32; 2017 BG₂₄₉, 8, 2, 29; 2017 BC₂₅₄, 4, 1, 0; 2017 BE₂₅₄, 4, 1, 0; 2017 BZ₂₅₄, 4, 1, 0; 2017 BK₂₅₉, 3, 1, 0; 2017 BR₂₆₀, 7, 2, 39; 2017 BR₂₆₂, 3, 1, 0; 2017 BU₂₆₄, 4, 1, 0; 2017 BA₂₆₅, 3, 1, 0; 2017 BC₂₆₅, 8, 2, 18; 2017 BD₂₆₅, 3, 1, 0; 2017 BE₂₆₅, 4, 1, 0; 2017 BH₂₆₅, 3, 1, 0; 2017 BK₂₆₅, 7, 2, 13; 2017 BN₂₆₅, 4, 1, 0; 2017 BQ₂₆₅, 11, 3, 1337; 2017 BP₂₆₅, 15, 5, 1384; 2017 BR₂₆₅, 11, 3, 20; 2017 BT₂₆₅, 3, 1, 0; 2017 BU₂₆₅, 9, 3, 478; 2017 BV₂₆₅, 7, 2, 855; 2017 BY₂₆₅, 4, 1, 0; 2017 BZ₂₆₅, 8, 2, 16; 2017 BA₂₆₆, 10, 3, 1003; 2017 BD₂₆₆, 13, 4, 402; 2017 BE₂₆₆, 4, 1, 0; 2017 BF₂₆₆, 7, 2, 81; 2017 BG₂₆₆, 10, 3, 1359; 2017 BH₂₆₆, 4, 1, 0; 2017 BK₂₆₆, 13, 4, 1371; 2017 BL₂₆₆, 12, 3, 13; 2017 BL₂₆₈, 11, 3, 44; 2017 BO₂₆₈, 17, 5, 1446; 2017 CW₁, 7, 2, 15; 2017 CD₅, 4, 1, 0; 2017 CL₅, 3, 1, 0; 2017 CH₆, 3, 1, 0; 2017 CK₆, 4, 1, 0; 2017 CR₁₀, 4, 1, 0; 2017 CV₁₀, 7, 2, 44; 2017 CG₁₁, 12, 3, 46; 2017 CJ₁₃, 10, 3, 24; 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2017 FS₇₅, 6, 2, 27; 2017 FX₇₇, 4, 1, 0; 2017 FJ₇₉, 6, 2, 11; 2017 FT₈₀, 6, 2, 57; 2017 FB₈₁, 7, 2, 27; 2017 FR₈₆, 7, 2, 41; 2017 FK₈₇, 3, 1, 0; 2017 FZ₈₈, 8, 2, 1; 2017 FO₁₀₅, 3, 1, 0; 2017 FV₁₀₆, 16, 5, 1356; 2017 FY₁₀₉, 4, 1, 0; 2017 FB₁₁₁, 3, 1, 0; 2017 FO₁₁₁, 3, 1, 0; 2017 FR₁₁₄, 3, 1, 0; 2017 FO₁₂₄, 4, 1, 0; 2017 FX₁₂₅, 4, 1, 0; 2017 FZ₁₂₇, 7, 2, 20; 2017 FT₁₄₀, 3, 1, 0; 2017 FA₁₅₀, 3, 1, 0; 2017 FR₁₅₀, 4, 1, 0; 2017 FB₁₅₁, 4, 1, 0; 2017 FD₁₅₃, 3, 1, 0; 2017 FV₁₆₀, 4, 1, 0; 2017 FM₁₆₃,

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2017 RF₁₄₈, 7, 2, 1; 2017 RO₁₅₁, 3, 1, 0; 2017 RS₁₅₈, 3, 1, 0; 2017 RB₁₇₆, 3, 1, 0; 2017 RB₁₇₇, 4, 1, 0; 2017 RO₁₇₇, 4, 1, 0; 2017 RL₁₇₈, 4, 1, 0; 2017 RP₁₇₈, 3, 1, 0; 2017 RR₁₇₈, 3, 1, 0; 2017 RU₁₇₈, 4, 1, 0; 2017 SA₁, 7, 2, 4; 2017 SZ₁, 4, 1, 0; 2017 SM₃, 3, 1, 0; 2017 SZ₃, 12, 3, 53; 2017 SX₅, 3, 1, 0; 2017 SK₁₁, 3, 1, 0; 2017 SU₁₂, 3, 1, 0; 2017 SA₁₃, 6, 2, 26; 2017 SM₁₃, 3, 1, 0; 2017 SS₁₃, 10, 3, 15; 2017 SW₁₃, 4, 1, 0; 2017 SL₁₄, 3, 1, 0; 2017 SC₁₈, 11, 3, 44; 2017 SN₁₈,

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7, 1, 0; 2018 AN₅₇, 3, 1, 0; 2018 AR₅₇, 13, 3, 34; 2018 AY₅₇, 6, 2, 21; 2018 AZ₅₇, 11, 2, 16; 2018 AA₅₈, 10, 3, 36; 2018 AQ₅₈, 7, 2, 15; 2018 AR₅₈, 3, 1, 0; 2018 AS₅₈, 3, 1, 0; 2018 AU₅₈, 7, 2, 16; 2018 AV₅₈, 3, 1, 0; 2018 AX₅₈, 7, 2, 27; 2018 AB₅₉, 6, 2, 13; 2018 AF₅₉, 7, 2, 14; 2018 AG₅₉, 3, 1, 0; 2018 AM₅₉, 4, 1, 0; 2018 AN₅₉, 7, 2, 40; 2018 AT₅₉, 7, 2, 12; 2018 AU₅₉, 6, 2, 15; 2018 AW₅₉, 6, 2, 28; 2018 AZ₅₉, 4, 1, 0; 2018 AB₆₀, 3, 1, 0; 2018 AH₆₀, 3, 1, 0; 2018 AJ₆₀, 3, 1, 0; 2018 AV₆₀, 10, 2, 55; 2018 AC₆₁, 13, 4, 84; 2018 AE₆₁, 3, 1, 0; 2018 AF₆₁, 11, 3, 30; 2018 AU₆₁, 6, 2, 35; 2018 AW₆₁, 3, 1, 0; 2018 AW₆₂, 4, 1, 0; 2018 AJ₆₃, 4, 1, 0; 2018 AM₆₃, 3, 1, 0; 2018 AN₆₃, 3, 1, 0; 2018 AG₆₃, 10, 3, 32; 2018 AZ₆₃, 4, 1, 0; 2018 AE₆₄, 8, 2, 4; 2018 AH₆₄, 10, 3, 29; 2018 AN₆₄, 6, 2, 17; 2018 AU₆₅, 4, 1, 0; 2018 AE₆₇, 7, 2, 18; 2018 AJ₆₇, 6, 2, 23; 2018 AZ₆₇, 3, 1, 0; 2018 AK₇₀, 3, 1, 0; 2018 AR₇₁, 3, 1, 0; 2018 AE₇₂, 3, 1, 0; 2018 AA₇₃, 3, 1, 0; 2018 AM₇₃, 4, 1, 0; 2018 AS₇₃, 3, 1, 0; 2018 AY₇₄, 4, 1, 0; 2018 AG₇₅, 4, 1, 0; 2018 AM₇₆, 4, 1, 0; 2018 AS₇₆, 10, 3, 84; 2018 AZ₇₆, 7, 2, 3; 2018 AC₇₇, 8, 2, 13; 2018 AG₇₇, 7, 2, 24; 2018 AS₇₇, 6, 2, 16; 2018 AH₇₈, 3, 1, 0; 2018 AH₈₁, 3, 1, 0; 2018 AX₈₁, 3, 1, 0; 2018 AH₈₃, 12, 3, 57; 2018 AT₈₃, 15, 4, 23; 2018 AU₈₃, 4, 1, 0; 2018 AL₈₄, 11, 3, 21; 2018 AF₈₆, 11, 3, 80; 2018 AH₈₆, 3, 1, 0; 2018 AK₈₆, 4, 1, 0; 2018 AO₈₆, 3, 1, 0; 2018 AP₈₆, 9, 3, 86; 2018 AQ₈₆, 9, 3, 36; 2018 AR₈₆, 6, 2, 84; 2018 AS₈₆, 4, 1, 0; 2018 AT₈₆, 10, 3, 532; 2018 AU₈₆, 14, 4, 88; 2018 AV₈₆, 13, 4, 89; 2018 AB₈₇, 10, 3, 950; 2018 AC₈₇, 10, 3, 15; 2018 AD₈₇, 6, 2, 35; 2018 AE₈₇, 7, 2, 1424; 2018 AF₈₇, 7, 2, 32; 2018 AG₈₇, 3, 1, 0; 2018 AH₈₇, 11, 3, 73; 2018 AJ₈₇, 6, 2, 58; 2018 AK₈₇, 11, 3, 23; 2018 AL₈₇, 12, 3, 28; 2018 AM₈₇, 3, 1, 0; 2018 AO₈₇, 3, 1, 0; 2018 AP₈₇, 3, 1, 0; 2018 AR₈₇, 3, 1, 0; 2018 AT₈₇, 9, 3, 1415; 2018 AU₈₇, 4, 1, 0; 2018 AV₈₇, 8, 2, 30; 2018 AW₈₇, 15, 3, 30; 2018 AX₈₇, 7, 2, 31; 2018 AY₈₇, 10, 4; 2018 AZ₈₇, 22, 4, 1446; 2018 BA₁, 11, 3, 11; 2018 BE₁, 10, 2, 30; 2018 BK₁, 3, 1, 0; 2018 BY₁, 3, 1, 0; 2018 BU₂, 3, 1, 0; 2018 BW₃, 7, 2, 43; 2018 BX₃, 4, 1, 0; 2018 BB₄, 6, 2, 28; 2018 BP₄, 8, 2, 10; 2018 BU₄, 7, 2, 23; 2018 BY₄, 12, 3, 32; 2018 BG₆, 10, 3, 18; 2018 BH₈, 3, 1, 0; 2018 BN₈, 4, 1, 0; 2018 BS₈, 3, 1, 0; 2018 BN₉, 7, 2, 19; 2018 BT₉, 4, 1, 0; 2018 BC₁₀, 8, 2, 27; 2018 BJ₁₀, 7, 2, 6; 2018 BM₁₁, 6, 2, 29; 2018 BC₁₃, 3, 1, 0; 2018 BM₁₃, 8, 2, 41; 2018 BN₁₃, 3, 1, 0; 2018 BU₁₃, 7, 2, 84; 2018 BZ₁₃, 4, 1, 0; 2018 BD₁₄, 8, 2, 12; 2018 BJ₁₄, 7, 2, 25; 2018 BW₁₄, 4, 1, 0; 2018 BB₁₇, 3, 1, 0; 2018 BK₁₇, 3, 1, 0; 2018 BS₁₇, 3, 1, 0; 2018 BM₁₉, 4, 1, 0; 2018 BA₂₀, 9, 3, 57; 2018 BO₂₀, 7, 2, 62; 2018 BP₂₀, 3, 1, 0; 2018 BT₂₀, 4, 1, 0; 2018 BZ₂₀, 4, 1, 0; 2018 BA₂₁, 3, 1, 0; 2018 BB₂₁, 3, 1, 0; 2018 BG₂₁, 7, 2, 16; 2018 BL₂₁, 3, 1, 0; 2018 BO₂₁, 8, 2, 10; 2018 BU₂₁, 3, 1, 0; 2018 BY₂₁, 4, 1, 0; 2018 BA₂₂, 3, 1, 0; 2018 BT₂₃, 7, 1, 0; 2018 BN₂₄, 9, 3, 42; 2018 BT₂₄, 3, 1, 0; 2018 BU₂₄, 7, 2, 12; 2018 BC₂₅, 10, 3, 29; 2018 BD₂₅, 4, 1, 0; 2018 BM₂₅, 4, 1, 0; 2018 BX₂₅, 3, 1, 0; 2018 BN₂₆, 15, 4, 41; 2018 BC₂₇, 4, 1, 0; 2018 BF₂₇, 11, 3, 49; 2018 BV₂₇, 4, 1, 0; 2018 BG₂₈, 3, 1, 0; 2018 BT₂₉, 3, 1, 0; 2018 BY₃₁, 4, 1, 0; 2018 BN₃₂, 7, 2, 30; 2018 BF₃₃, 3, 1, 0; 2018 BY₃₃, 7, 2, 27; 2018 BB₃₄, 3, 1, 0; 2018 BM₃₄, 3, 1, 0; 2018 BX₃₄, 9, 3, 27; 2018 BZ₃₄, 7, 2, 20; 2018 BA₃₅, 11, 3, 29; 2018 BC₃₅, 6, 2, 16; 2018 BH₃₅, 3, 1, 0; 2018 BM₃₅, 6, 2, 3; 2018 BO₃₅, 4, 1, 0; 2018 BQ₃₅, 3, 1, 0; 2018 BS₃₅, 3, 1, 0; 2018 BV₃₅, 3, 1, 0; 2018 BZ₃₅, 4, 1, 0; 2018 BA₃₆, 7, 2, 2; 2018 BO₃₆, 7, 2, 27; 2018 BX₃₆, 4, 1, 0; 2018 BD₃₇, 9, 3, 52; 2018 BH₃₇, 19, 5, 30; 2018 BK₃₇, 4, 1, 0; 2018 BL₃₇, 4, 1, 0; 2018 BP₃₇, 3, 1, 0; 2018 BQ₃₇, 10, 3, 28; 2018 BR₃₇, 10, 3, 49; 2018 BW₃₇, 3, 1, 0; 2018 BH₃₈, 3, 1, 0; 2018 BJ₃₈, 7, 2, 9; 2018 BK₃₈, 7, 2, 1; 2018 BT₃₈, 3, 1, 0; 2018 BW₃₈, 3, 1, 0; 2018 BD₃₉, 7, 2, 29; 2018 BE₃₉, 3, 1, 0; 2018 BJ₃₉, 4, 1, 0; 2018 BK₃₉, 3, 1, 0; 2018 BL₃₉, 3, 1, 0; 2018 BZ₃₉, 3, 1, 0; 2018 BB₄₀, 15, 4, 37; 2018 BF₄₀, 4, 1, 0; 2018 BG₄₀, 3, 1,

0; 2018 CC₂₃, 8, 2, 11; 2018 CE₂₃, 3, 1, 0; 2018 CW₂₄, 3, 1, 0; 2018 CN₂₇, 4, 1, 0; 2018 CR₂₇, 6, 2, 13; 2018 CU₂₇, 6, 2, 14; 2018 CV₂₇, 4, 1, 0; 2018 CX₂₇, 3, 1, 0; 2018 CY₂₇, 8, 2, 20; 2018 CA₂₈, 7, 2, 12; 2018 CB₂₈, 4, 1, 0; 2018 CD₂₈, 3, 1, 0; 2018 CE₂₈, 8, 2, 15; 2018 CN₂₈, 8, 1, 0; 2018 CO₂₈, 4, 1, 0; 2018 CR₂₈, 6, 1, 0; 2018 CS₂₈, 7, 2, 31; 2018 CW₂₈, 3, 1, 0; 2018 CX₂₈, 15, 4, 41; 2018 CA₂₉, 12, 3, 28; 2018 CB₂₉, 3, 1, 0; 2018 CF₂₉, 3, 1, 0; 2018 CJ₂₉, 4, 1, 0; 2018 CK₂₉, 3, 1, 0; 2018 CR₂₉, 3, 1, 0; 2018 CU₂₉, 3, 1, 0; 2018 CW₂₉, 3, 1, 0; 2018 CR₃₀, 6, 2, 16; 2018 CQ₃₂, 3, 1, 0; 2018 CA₃₄, 3, 1, 0; 2018 CE₃₆, 7, 2, 30; 2018 CB₃₈, 8, 2, 18; 2018 CE₄₀, 4, 1, 0; 2018 CY₄₀, 6, 2, 23; 2018 CH₄₁, 3, 1, 0; 2018 CK₄₂, 3, 1, 0; 2018 CP₄₂, 4, 1, 0; 2018 CT₄₂, 7, 2, 15; 2018 CU₄₂, 4, 1, 0; 2018 CV₄₂, 7, 2, 35; 2018 CW₄₂, 17, 5, 1797; 2018 CX₄₂, 9, 3, 1904; 2018 CY₄₂, 9, 3, 1427; 2018 CZ₄₂, 7, 2, 1386; 2018 CA₄₃, 9, 3, 1434; 2018 CB₄₃, 13, 4, 1446; 2018 CC₄₃, 8, 2, 1404; 2018 CD₄₃, 6, 2, 14; 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2018 KB₁₅, 4, 1, 0; 2018 KF₁₅, 3, 1, 0; 2018 KA₂₀, 7, 2, 450; 2018 KD₂₄, 3, 1, 0; 2018 KY₂₆, 4, 1, 0; 2018 KZ₂₆, 8, 2, 41; 2018 KA₂₇, 7, 2, 492; 2018 KC₂₇, 12, 3, 519; 2018 KD₂₇, 3, 1, 0; 2018 KE₂₇, 4, 1, 0; 2018 LM₅, 4, 1, 0; 2018 LD₇, 4, 1, 0; 2018 LW₁₀, 3, 1, 0; 2018 LZ₁₀, 4, 1, 0; 2018 LK₁₁, 4, 1, 0; 2018 LP₁₃, 3, 1, 0; 2018 LA₁₆, 6, 2, 10; 2018 LM₁₆, 6, 2, 2; 2018 LN₁₆, 3, 1, 0; 2018 LX₁₆, 3, 1, 0; 2018 LX₁₆, 3, 1, 0; 2018 LC₁₇, 10, 3, 88; 2018 LD₁₇, 3, 1, 0; 2018 LJ₁₇, 8, 2, 23; 2018 LK₁₇, 3, 1, 0; 2018 LP₁₇, 3, 1, 0; 2018 LU₁₇, 10, 3, 7; 2018 LD₁₈, 3,

1, 0; 2018 LC₁₉, 4, 1, 0; 2018 LJ₁₉, 4, 1, 0; 2018 LZ₁₉, 3, 1, 0; 2018 LK₂₀, 3, 1, 0; 2018 LV₂₀, 4, 1, 0; 2018 LW₂₀, 6, 2, 28; 2018 LE₂₁, 4, 1, 0; 2018 LP₂₁, 3, 1, 0; 2018 LU₂₁, 4, 1, 0; 2018 LU₂₄, 4, 1, 0; 2018 LW₂₄, 4, 1, 0; 2018 LE₂₅, 3, 1, 0; 2018 LE₂₆, 6, 2, 39; 2018 LJ₂₆, 7, 2, 15; 2018 LE₂₈, 4, 1, 0; 2018 LK₂₈, 4, 1, 0; 2018 LR₂₈, 3, 1, 0; 2018 LE₃₀, 6, 2, 12; 2018 LH₃₀, 4, 1, 0; 2018 LL₃₁, 8, 2, 27; 2018 LR₃₁, 7, 2, 3; 2018 LQ₃₃, 3, 1, 0; 2018 LE₃₄, 6, 2, 31; 2018 LL₃₄, 4, 1, 0; 2018 LM₃₄, 3, 1, 0; 2018 LR₃₄, 3, 1, 0; 2018 LE₃₆, 4, 1, 0; 2018 LG₃₆, 3, 1, 0; 2018 LQ₃₆, 4, 1, 0; 2018 LW₃₆, 3, 1, 0; 2018 LD₄₅, 4, 1, 0; 2018 LR₄₅, 8, 2, 20; 2018 LL₄₈, 4, 1, 0; 2018 LA₄₉, 6, 2, 33; 2018 LC₄₉, 4, 1, 0; 2018 LG₄₉, 3, 1, 0; 2018 LX₅₁, 4, 1, 0; 2018 LE₅₂, 3, 1, 0; 2018 LK₅₂, 4, 1, 0; 2018 LT₅₅, 3, 1, 0; 2018 LE₅₆, 8, 2, 2; 2018 LZ₅₆, 4, 1, 0; 2018 LT₅₇, 3, 1, 0; 2018 LZ₅₇, 3, 1, 0; 2018 LG₅₈, 3, 1, 0; 2018 LH₅₈, 3, 1, 0; 2018 LJ₅₈, 3, 1, 0; 2018 LR₅₈, 6, 2, 3; 2018 LO₆₂, 4, 1, 0; 2018 LP₆₂, 12, 3, 467; 2018 LQ₆₂, 4, 1, 0; 2018 LT₆₂, 10, 3, 2219; 2018 LU₆₂, 7, 2, 945; 2018 LV₆₂, 7, 2, 5; 2018 LW₆₂, 14, 4, 510; 2018 LX₆₂, 6, 2, 519; 2018 MM₂, 8, 2, 23; 2018 MQ₂, 4, 1, 0; 2018 MW₈, 3, 1, 0; 2018 MX₈, 4, 1, 0; 2018 MY₈, 7, 2, 39; 2018 MC₉, 3, 1, 0; 2018 ME₉, 4, 1, 0; 2018 MG₉, 4, 1, 0; 2018 MH₉, 12, 4, 37; 2018 MY₁₀, 3, 1, 0; 2018 MO₁₁, 3, 1, 0; 2018 ML₁₂, 3, 1, 0; 2018 MX₁₂, 6, 2, 14; 2018 MQ₁₃, 3, 1, 0; 2018 MT₁₃, 4, 1, 0; 2018 MU₁₃, 7, 2, 4; 2018 MV₁₃, 11, 3, 31; 2018 MY₁₃, 4, 1, 0; 2018 MR₁₄, 4, 1, 0; 2018 MC₁₅, 4, 1, 0; 2018 MK₁₅, 10, 3, 33; 2018 MY₁₅, 3, 1, 0; 2018 MA₁₆, 3, 1, 0; 2018 MC₁₇, 3, 1, 0; 2018 MF₁₇, 3, 1, 0; 2018 MJ₁₇, 6, 2, 24; 2018 MS₁₇, 4, 1, 0; 2018 MK₁₈, 3, 1, 0; 2018 MW₂₀, 3, 1, 0; 2018 MW₂₁, 3, 1, 0; 2018 MA₂₂, 4, 1, 0; 2018 MU₂₃, 3, 1, 0; 2018 MF₂₄, 3, 1, 0; 2018 MM₂₄, 3, 1, 0; 2018 MG₂₅, 3, 1, 0; 2018 MY₂₅, 7, 2, 31; 2018 MX₂₆, 8, 2, 17; 2018 MJ₂₇, 4, 1, 0; 2018 MP₂₇, 3, 1, 0; 2018 MR₂₇, 3, 1, 0; 2018 MZ₂₇, 3, 1, 0; 2018 ME₂₈, 4, 1, 0; 2018 MM₂₈, 7, 2, 20; 2018 MU₃₀, 4, 1, 0; 2018 MZ₃₂, 7, 1, 0; 2018 MU₃₄, 4, 1, 0; 2018 MV₃₆, 3, 1, 0; 2018 MR₄₁, 3, 1, 0; 2018 MB₄₂, 4, 1, 0; 2018 MK₄₂, 3, 1, 0; 2018 MS₄₂, 3, 1, 0; 2018 MD₄₆, 3, 1, 0; 2018 ME₄₆, 3, 1, 0; 2018 MJ₄₆, 7, 2, 4; 2018 MK₄₆, 4, 1, 0; 2018 ML₄₆ *, 3, 1, 0; 2018 MP₄₆, 3, 1, 0; 2018 MQ₄₆, 4, 1, 0; 2018 MS₄₆, 4, 1, 0; 2018 NH₅, 4, 1, 0; 2018 NK₆, 7, 2, 29; 2018 NZ₆, 7, 2, 13; 2018 NP₈, 6, 2, 41; 2018 NZ₁₂, 4, 1, 0; 2018 ND₁₃, 3, 1, 0; 2018 NF₁₃, 3, 1, 0; 2018 NX₁₅, 11, 3, 30; 2018 NA₁₆, 3, 1, 0; 2018 NQ₁₆, 10, 2, 44; 2018 NX₁₇, 4, 1, 0; 2018 NQ₁₇, 4, 1, 0; 2018 NX₁₈, 4, 1, 0; 2018 NA₂₀, 3, 1, 0; 2018 NJ₂₀, 3, 1, 0; 2018 NX₂₀, 4, 1, 0; 2018 NZ₂₀, 3, 1, 0; 2018 ND₂₁, 7, 2, 27; 2018 NM₂₂, 3, 1, 0; 2018 NO₂₃, 7, 2, 41; 2018 NA₂₄, 12, 3, 41; 2018 NX₂₄, 6, 2, 14; 2018 NC₂₅, 4, 1, 0; 2018 NJ₂₅, 6, 2, 40; 2018 NY₂₅, 3, 1, 0; 2018 NU₂₆, 10, 3, 24; 2018 NG₂₇, 6, 2, 27; 2018 NS₂₇, 10, 3, 41; 2018 NB₂₉, 7, 2, 27; 2018 NS₂₉, 3, 1, 0; 2018 NN₃₁, 3, 1, 0; 2018 NW₃₃, 3, 1, 0; 2018 NZ₃₃, 6, 1, 0; 2018 NT₃₄, 4, 1, 0; 2018 NY₃₄, 3, 1, 0; 2018 NK₃₆, 3, 1, 0; 2018 NL₃₆, 3, 1, 0; 2018 NP₃₇, 7, 2, 18; 2018 NV₃₇, 4, 1, 0; 2018 NM₃₉, 7, 2, 4; 2018 NS₃₉, 7, 2, 16; 2018 NN₄₂, 4, 1, 0; 2018 NE₄₃, 4, 1, 0; 2018 NK₄₃, 3, 1, 0; 2018 NX₄₃, 6, 2, 31; 2018 NK₄₄, 3, 1, 0; 2018 NP₄₄, 4, 1, 0; 2018 NB₄₆, 3, 1, 0; 2018 NA₅₄, 3, 1, 0; 2018 ND₅₅, 3, 1, 0; 2018 NJ₅₅, 4, 1, 0; 2018 NB₅₆, 4, 1, 0; 2018 NC₅₆, 6, 2, 19; 2018 ND₆₀, 3, 1, 0; 2018 NL₆₁, 3, 1, 0; 2018 NP₆₁, 7, 2, 13; 2018 NP₆₂, 4, 1, 0; 2018 NO₆₃, 3, 1, 0; 2018 NG₆₄, 3, 1, 0; 2018 NU₆₉, 12, 3, 31; 2018 NV₆₉, 7, 2, 16; 2018 NZ₆₉, 7, 2, 11; 2018 NA₇₀, 3, 1, 0; 2018 NM₇₁, 3, 1, 0; 2018 NC₇₂, 3, 1, 0; 2018 NR₇₂, 8, 2, 13; 2018 ND₇₃, 3, 1, 0; 2018 NH₇₃, 3, 1, 0; 2018 NQ₇₃, 3, 1, 0; 2018 NB₇₄, 3, 1, 0; 2018 NC₇₄, 3, 1, 0; 2018 NV₇₄, 4, 1, 0; 2018 NV₇₄, 4, 1, 0; 2018 NW₇₄, 4, 1, 0; 2018 NB₇₅, 3, 1, 0; 2018 NE₇₅, 4, 1, 0; 2018 NZ₇₆, 3, 1, 0; 2018 NB₇₇, 7, 2, 31; 2018 ND₇₇, 3, 1, 0; 2018 NK₇₇, 3, 1, 0; 2018 NM₇₇, 6, 1, 0; 2018 NS₇₇, 11, 3, 27; 2018 NC_{78</}

2018 PS₁₁₅, 3, 1, 0; 2018 PN₁₁₆, 3, 1, 0; 2018 PO₁₃₁, 4, 1, 0; 2018 PK₁₃₂, 3, 1, 0; 2018 PT₁₃₄, 4, 1, 0; 2018 PB₁₃₅, 3, 1, 0; 2018 PM₁₃₅, 3, 1, 0; 2018 PG₁₃₇, 4, 1, 0; 2018 PZ₁₃₇, 8, 2, 14; 2018 PO₁₃₈, 4, 1, 0; 2018 PF₁₃₉, 7, 2, 27; 2018 PA₁₄₀, 3, 1, 0; 2018 PV₁₄₀, 6, 2, 29; 2018 PA₁₄₁, 11, 3, 21; 2018 PW₁₄₃, 7, 2, 15; 2018 PW₁₄₃, 7, 2, 11; 2018 PC₁₄₃, 7, 2, 29; 2018 PB₁₄₄, 6, 2, 28; 2018 PN₁₄₄, 8, 2, 4; 2018 PO₁₄₄, 3, 1, 0; 2018 PQ₁₄₄, 3, 1, 0; 2018 PS₁₄₄, 6, 2, 12; 2018 PH₁₄₅, 3, 1, 0; 2018 PY₁₄₆, 4, 1, 0; 2018 PF₁₄₈, 6, 2, 13; 2018 PL₁₄₈, 4, 1, 0; 2018 PV₁₅₀, 3, 1, 0; 2018 PA₁₅₁, 3, 1, 0; 2018 PE₁₅₁, 3, 1, 0; 2018 PP₁₅₁, 3, 1, 0; 2018 PC₁₅₂, 3, 1, 0; 2018 PG₁₅₂, 4, 1, 0; 2018 PU₁₅₂, 7, 2, 14; 2018 PJ₁₅₃, 7, 2, 28; 2018 PN₁₅₃, 3, 1, 0; 2018 PO₁₅₃, 3, 1, 0; 2018 PQ₁₅₃, 3, 1, 0; 2018 PQ₁₅₄, 6, 2, 15; 2018 PA₁₅₆, 3, 1, 0; 2018 PC₁₅₆, 3, 1, 0; 2018 PW₁₅₆, 3, 1, 0; 2018 PY₁₅₆, 4, 1, 0; 2018 PA₁₅₈, 6, 2, 15; 2018 PL₁₅₈, 4, 1, 0; 2018 PP₁₅₉, 4, 1, 0; 2018 PD₁₆₄, 3, 1, 0; 2018 PM₁₆₄, 3, 1, 0; 2018 PY₁₆₄, 4, 1, 0; 2018 PO₁₆₅, 4, 1, 0; 2018 PM₁₆₅, 3, 1, 0; 2018 PL₁₆₆, 3, 1, 0; 2018 PE₁₆₇, 4, 1, 0; 2018 PR₁₆₈, 3, 1, 0; 2018 PA₁₆₉, 3, 1, 0; 2018 PN₁₆₉, 4, 1, 0; 2018 PO₁₆₉, 8, 2, 967; 2018 PP₁₆₉, 4, 1, 0; 2018 PU₁₆₉, 4, 1, 0; 2018 PV₁₆₉, 6, 2, 7; 2018 PX₁₆₉, 4, 1, 0; 2018 PY₁₆₉, 3, 1, 0; 2018 PZ₁₆₉, 11, 3, 2547; 2018 PA₁₇₀, 4, 1, 0; 2018 PE₁₇₀, 3, 1, 0; 2018 PJ₁₇₀, 4, 1, 0; 2018 PK₁₇₀, 4, 1, 0; 2018 PL₁₇₀, 8, 2, 18; 2018 PM₁₇₀, 10, 3, 2596; 2018 PR₁₇₀, 12, 3, 536; 2018 PS₁₇₀, 7, 2, 51; 2018 PT₁₇₀, 4, 1, 0; 2018 PU₁₇₀, 16, 2, 49; 2018 PV₁₇₀, 11, 3, 52; 2018 PW₁₇₀, 7, 2, 75; 2018 PX₁₇₀, 4, 1, 0; 2018 PY₁₇₀, 10, 3, 13; 2018 PZ₁₇₀, 6, 2, 28; 2018 PA₁₇₁, 7, 2, 2305; 2018 PC₁₇₁, 4, 1, 0; 2018 PD₁₇₁, 4, 1, 0; 2018 PH₁₇₁, 6, 2, 2491; 2018 PJ₁₇₁, 2, 1, 0; 2018 PK₁₇₁, 8, 2, 1490; 2018 PL₁₇₁, 4, 1, 0; 2018 PM₁₇₁, 3, 1, 0; 2018 PN₁₇₁, 4, 1, 0; 2018 PO₁₇₁, 4, 1, 0; 2018 PQ₁₇₁, 11, 3, 57; 2018 PR₁₇₁, 6, 2, 18; 2018 PS₁₇₁, 3, 1, 0; 2018 PT₁₇₁, 9, 3, 563; 2018 PU₁₇₁, 9, 3, 2655; 2018 PV₁₇₁, 11, 3, 485; 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2018 RM₉, 6, 2, 19; 2018 RO₁₀, 3, 1, 0; 2018 RW₁₁, 3, 1, 0; 2018 RR₁₂, 11, 3, 28; 2018 RK₁₃, 3, 1, 0; 2018 RL₁₄, 8, 2, 56; 2018 RZ₁₉, 3, 1, 0; 2018 RJ₂₂, 3, 1, 0; 2018 RO₂₂, 6, 2, 18; 2018 RH₂₄, 4, 1, 0; 2018 RX₂₅, 8, 2, 18; 2018 RC₂₆, 11, 2, 14; 2018 RF₂₇, 6, 2, 22; 2018 RQ₂₉, 4, 1, 0; 2018 RT₃₀, 3, 1, 0; 2018 RW₃₀, 4, 1, 0; 2018 RJ₃₂, 14, 4, 55; 2018 RL₃₄, 4, 1, 0; 2018 RS₃₅, 8, 2, 34; 2018 RK₃₆, 11, 2, 17; 2018 RL₃₆, 6, 2, 22; 2018 RQ₃₆, 8, 2, 14; 2018 RO₃₇, 10, 3, 60; 2018 RQ₃₇, 3, 1, 0; 2018 RR₃₇, 4, 1, 0; 2018 RZ₃₇, 3, 1, 0; 2018 RS₃₈, 15, 4, 22; 2018 RM₄₀, 15, 5, 76; 2018 RF₄₀, 3, 1, 0; 2018 RS₄₀, 7, 2, 13; 2018 RD₄₁, 4, 1, 0; 2018 RQ₄₁, 7, 2, 15; 2018 RW₄₅, 4, 1, 0; 2018 RY₄₅, 13, 4, 29; 2018 RF₄₇, 4, 1, 0; 2018 RT₄₇, 4, 1, 0; 2018 RV₄₇, 4, 1, 0; 2018 RC₅₁, 3, 1, 0; 2018 RG₅₁, 3, 1, 0; 2018 RA₅₄, 3, 1, 0; 2018 RE₅₅, 8, 2, 18; 2018 RW₅₆, 4, 1, 0; 2018 RX₅₆, 4, 1, 0; 2018 RQ₅₇, 4, 1, 0; 2018 RR₅₈, 3, 1, 0; 2018 RW₅₈, 3, 1, 0; 2018 RF₅₉, 6, 2, 3; 2018 RH₅₉, 4, 1, 0; 2018 RM₅₉, 3, 1, 0; 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2018 TP₁₇, 3, 1, 0; 2018 TH₁₉, 4, 1, 0; 2018 TK₁₉, 3, 1, 0; 2018 TK₂₁, 3, 1, 0; 2018 TH₂₂, 8, 2, 1; 2018 TN₂₂, 7, 2, 20; 2018 TK₂₃, 4, 1, 0; 2018 TN₂₃, 6, 2, 553; 2018 TZ₂₃, 3, 1, 0; 2018 TC₂₄, 11, 3, 33; 2018 TH₂₄, 3, 1, 0; 2018 TC₂₈, 10, 3, 26; 2018 TH₂₈, 6, 2, 57; 2018 TO₃₀, 3, 1, 0; 2018 TW₃₁, 3, 1, 0; 2018 TF₃₂, 14, 4, 29; 2018 TH₃₂, 7, 2, 15; 2018 TC₃₃, 6, 2, 17; 2018 TN₃₄, 4, 1, 0; 2018 TN₃₅, 3, 1, 0; 2018 TW₃₅, 4, 1, 0; 2018 TR₃₆, 7, 1, 0; 2018 TR₃₈, 6, 2, 37; 2018 TJ₃₉,

3, 1, 0; 2018 TK₃₉, 11, 3, 31; 2018 TV₃₉, 6, 2, 17; 2018 TD₄₀, 4, 1, 0; 2018 TU₄₀, 6, 2, 16; 2018 TB₄₁, 9, 2, 15; 2018 TV₄₁, 7, 2, 2; 2018 TY₄₂, 6, 2, 16; 2018 TD₄₇, 6, 2, 3; 2018 TE₄₈, 4, 1, 0; 2018 TF₄₈, 7, 2, 3; 2018 TA₄₉, 4, 1, 0; 2018 TH₄₉, 3, 1, 0; 2018 TK₄₉, 3, 1, 0; 2018 TH₅₀, 8, 2, 14; 2018 TO₅₁, 3, 1, 0; 2018 TD₆₁, 10, 3, 16; 2018 TD₆₃, 4, 1, 0; 2018 TF₆₃, 3, 1, 0; 2018 TF₆₄, 4, 1, 0; 2018 TN₆₅, 4, 1, 0; 2018 TC₆₇, 3, 1, 0; 2018 TA₆₈, 3, 1, 0; 2018 TB₇₃, 4, 1, 0; 2018 TL₇₃, 7, 2, 28; 2018 TQ₇₃, 4, 1, 0; 2018 TZ₇₄, 4, 1, 0; 2018 TR₇₅, 10, 3, 14; 2018 TS₇₅, 8, 2, 29; 2018 TJ₇₆, 2, 1, 0; 2018 TU₇₇, 3, 1, 0; 2018 TQ₇₈, 4, 1, 0; 2018 TX₇₈, 4, 1, 0; 2018 TG₈₀, 14, 4, 1046; 2018 TO₈₁, 4, 1, 0; 2018 TP₈₁, 3, 1, 0; 2018 TS₈₁, 3, 1, 0; 2018 TX₈₁, 7, 2, 29; 2018 TN₈₂, 3, 1, 0; 2018 TP₈₃, 4, 1, 0; 2018 TP₈₆, 7, 2, 17; 2018 TQ₈₆, 8, 2, 14; 2018 TU₈₆ *, 3, 1, 0; 2018 TV₈₆ *, 9, 3, 1328; 2018 TW₈₆ *, 14, 4, 2561; 2018 TX₈₆, 3, 1, 0; 2018 TY₈₆ *, 15, 3, 2602; 2018 TZ₈₆, 15, 3, 2566; 2018 TA₈₇, 11, 3, 2583; 2018 TB₈₇, 7, 2, 1335; 2018 TC₈₇, 5, 2, 2545; 2018 TD₈₇, 7, 2, 97; 2018 TE₈₇ *, 13, 4, 2611; 2018 TF₈₇ *, 7, 2, 2539; 2018 TG₈₇, 6, 2, 2519; 2018 TH₈₇, 11, 3, 2559; 2018 TJ₈₇, 8, 2, 2622; 2018 TK₈₇ *, 12, 3, 2613; 2018 TL₈₇ *, 12, 3, 2612; 2018 TM₈₇ *, 11, 3, 2596; 2018 TN₈₇ *, 15, 5, 2612; 2018 TO₈₇, 10, 3, 2606; 2018 TP₈₇, 9, 3, 2205; 2018 TQ₈₇ *, 12, 4, 2628; 2018 TR₈₇, 7, 2, 22; 2018 TS₈₇ *, 12, 4, 2613; 2018 TT₈₇, 4, 1, 0; 2018 TU₈₇, 3, 1, 0; 2018 TV₈₇ *, 17, 4, 2629; 2018 TW₈₇, 6, 2, 2607; 2018 TX₈₇ *, 10, 3, 2607; 2018 TY₈₇ *, 6, 2, 2223; 2018 TZ₈₇ *, 14, 3, 1887; 2018 TA₈₈, 11, 3, 1860; 2018 TB₈₈, 7, 2, 2455; 2018 TC₈₈, 10, 3, 2258; 2018 TE₈₈ *, 7, 2, 1419; 2018 TF₈₈ *, 7, 2, 31; 2018 TG₈₈, 10, 3, 2620; 2018 TH₈₈, 4, 1, 0; 2018 TJ₈₈ *, 6, 2, 12; 2018 TK₈₈ *, 6, 2, 12; 2018 TL₈₈, 15, 4, 2628; 2018 UC₁, 3, 1, 0; 2018 UU₇, 3, 1, 0; 2018 UO₈, 4, 1, 0; 2018 UU₁₁, 7, 2, 28; 2018 UW₁₁, 3, 1, 0; 2018 UZ₁₂, 10, 3, 54; 2018 UN₁₄, 4, 1, 0; 2018 UW₁₅, 4, 1, 0; 2018 UD₁₇, 4, 1, 0; 2018 UU₂₀, 8, 2, 20; 2018 UP₂₁, 3, 1, 0; 2018 UC₂₂, 4, 1, 0; 2018 UF₂₂, 7, 2, 20; 2018 UO₂₂, 3, 1, 0; 2018 UP₂₃, 3, 1, 0; 2018 UE₂₅, 18, 5, 64; 2018 UO₂₅, 11, 3, 21; 2018 UV₂₅, 10, 3, 31; 2018 UZ₂₇, 8, 2, 18; 2018 UC₂₈, 3, 1, 0; 2018 UD₂₈, 6, 2, 57; 2018 UG₃₀, 7, 2, 26; 2018 UP₃₀, 8, 2, 58; 2018 UU₃₀, 3, 1, 0; 2018 UZ₃₁, 4, 1, 0; 2018 UG₃₂, 7, 2, 16; 2018 UP₃₂, 4, 1, 0; 2018 UR₃₂, 15, 4, 85; 2018 US₃₂, 3, 1, 0; 2018 UQ₃₅, 3, 1, 0; 2018 UR₃₅, 8, 2, 41; 2018 UA₃₆, 4, 1, 0; 2018 UF₃₆, 3, 1, 0; 2018 UT₃₆, 6, 2, 18; 2018 UD₃₇, 4, 1, 0; 2018 UP₃₇, 7, 2, 6; 2018 UM₃₈, 3, 1, 0; 2018 UZ₃₉, 3, 1, 0; 2018 UM₄₀, 10, 3, 57; 2018 UO₄₀, 3, 1, 0; 2018 UV₄₀, 4, 1, 0; 2018 UH₄₁, 11, 3, 20; 2018 UJ₄₇, 11, 3, 18; 2018 UK₄₈, 4, 1, 0; 2018 UR₅₄, 4, 1, 0; 2018 UX₅₄, 4, 1, 0; 2018 UJ₅₅, 7, 2, 14; 2018 UR₅₅, 4, 1, 0; 2018 UZ₅₅, 7, 2, 36; 2018 UJ₅₇, 4, 1, 0; 2018 UK₅₇, 12, 3, 37; 2018 UN₅₇ *, 12, 3, 2513; 2018 UO₅₇ *, 13, 4, 2543; 2018 UP₅₇ *, 19, 5, 2539; 2018 UQ₅₇, 10, 3, 91; 2018 UR₅₇, 15, 4, 2575; 2018 US₅₇, 15, 4, 974; 2018 UT₅₇ *, 11, 3, 22; 2018 UU₅₇ *, 12, 3, 2582; 2018 UV₅₇ *, 7, 2, 27; 2018 UW₅₇ *, 13, 4, 2611; 2018 UX₅₇ *, 7, 2, 1794; 2018 UY₅₇ *, 13, 4, 2611; 2018 UZ₅₇ *, 3, 1, 0; 2018 UA₅₈, 4, 1, 0; 2018 UB₅₈ *, 5, 2, 17; 2018 UC₅₈ *, 4, 1, 0; 2018 UD₅₈ *, 10, 3, 2617; 2018 UE₅₈, 6, 2, 27; 2018 VM₇, 7, 2, 70; 2018 VR₇, 3, 1, 0; 2018 VS₃, 10, 3, 36; 2018 VB₄, 4, 1, 0; 2018 VH₄, 8, 2, 25; 2018 VF₆, 3, 1, 0; 2018 VJ₆, 11, 3, 37; 2018 VJ₆, 19, 4, 43; 2018 VX₉, 4, 1, 0; 2018 VB₁₁, 10, 2, 39; 2018 VB₁₄, 6, 2, 39; 2018 VK₁₈, 3, 1, 0; 2018 VN₂₀, 8, 2, 8; 2018 VN₂₂, 4, 1, 0; 2018 VS₂₈, 8, 2, 11; 2018 VK₃₁, 11, 3, 15; 2018 VJ₃₃, 15, 3, 11; 2018 VS₃₃, 14, 4, 29; 2018 VF₃₄, 12, 4, 81; 2018 VS₃₄, 8, 2, 27; 2018 VJ₃₇, 3, 1, 0; 2018 VZ₄₀, 6, 2, 37; 2018 VB₄₁, 7, 2, 100; 2018 VN₄₂, 3, 1, 0; 2018 VW₄₅, 3, 1, 0; 2018 VX₄₅, 3, 1, 0; 2018 VJ₄₆, 4, 1, 0; 2018 VN₄₉, 11, 3, 42; 2018 VY₅₀, 7, 2, 30; 2018 VH₅₂, 7, 2, 15; 2018 VC₅₇, 17, 4, 30; 2018 VE₅₇, 7, 2, 13; 2018 VK₅₈, 7, 2, 17; 2018 VP₅₈, 4, 1, 0; 2018 VY₆₂, 7, 2, 31; 2018 VE₆₃, 10, 3, 39; 2018 VN₆₄, 6, 2, 4; 2018 VY₆₆, 8, 2, 40; 2018 VL₆₇, 8, 2, 15; 2018 VD₆₉, 3, 1, 0; 2018 VD₇₄, 3, 1, 0; 2018 VP₇₄, 4, 1,

2018 VK₂₀₆, 6, 2, 15; 2018 VL₂₀₆, 6, 2, 10; 2018 VM₂₀₆ *, 11, 3, 2568; 2018 VN₂₀₆, 17, 5, 2591; 2018 VO₂₀₆ *, 18, 5, 2599; 2018 VP₂₀₆ *, 16, 4, 1473; 2018 VQ₂₀₆ *, 13, 4, 2596; 2018 VS₂₀₆ *, 9, 3, 2560; 2018 VT₂₀₆ *, 10, 3, 8; 2018 VU₂₀₆ *, 12, 3, 5; 2018 WH₃, 23, 6, 68; 2018 WJ₄, 7, 2, 19; 2018 WC₅, 11, 3, 22; 2018 WC₆, 10, 3, 26; 2018 WF₉, 8, 2, 29; 2018 WC₁₀, 4, 1, 0; 2018 WU₁₅, 3, 1, 0; 2018 WV₁₅, 6, 2, 18; 2018 WF₁₆, 7, 2, 13; 2018 WB₂₀, 4, 1, 0; 2018 WG₂₀, 3, 1, 0; 2018 WN₂₀ *, 17, 4, 2562; 2018 WO₂₀, 7, 2, 4; 2018 WP₂₀, 11, 3, 2591; 2018 XT₅, 3, 1, 0; 2018 XB₆, 6, 1, 0; 2018 XC₂₁, 3, 1, 0; 2018 XG₂₃, 8, 2, 7; 2018 XL₂₃, 13, 4, 18; 2018 XV₂₃, 4, 1, 0; 2018 XF₂₆, 4, 1, 0; 2018 XA₃₁, 3, 1, 0; 2018 XZ₃₁, 6, 2, 16; 2018 XA₃₃, 3, 1, 0; 2018 XE₃₃, 3, 1, 0; 2018 XG₃₃, 4, 1, 0; 2018 XK₃₃, 11, 3, 28; 2018 XT₃₃, 4, 1, 0; 2018 XW₃₃, 10, 2, 26; 2018 XZ₃₃, 7, 2, 9; 2018 XC₃₄, 4, 1, 0; 2018 XP₃₄, 3, 1, 0; 2018 XS₃₄, 7, 2, 9; 2018 XZ₃₄, 3, 1, 0; 2018 XS₃₆, 3, 1, 0; 2018 XL₄₂, 3, 1, 0; 2018 XT₄₂, 10, 2, 10; 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2019 AY₇₉, 7, 2, 27; 2019 AO₈₀, 3, 1, 0; 2019 AU₈₁, 3, 1, 0; 2019 AM₈₅, 3, 1, 0; 2019 AO₈₅, 10, 2, 14; 2019 AQ₈₆, 3, 1, 0; 2019 AY₈₆, 11, 3, 57; 2019 AA₈₇, 8, 2, 29; 2019 AW₈₇, 4, 1, 0; 2019 AF₈₈, 11, 3, 16; 2019 AG₈₈, 7, 2, 5; 2019 AH₈₈, 4, 1, 0; 2019 AL₈₈, 7, 2, 3; 2019 AS₈₈, 4, 1, 0; 2019 AU₈₈, 7, 2, 18; 2019 AW₈₈, 3, 1, 0; 2019 AC₈₉, 4, 1, 0; 2019 AG₈₉, 8, 2, 4; 2019 AR₈₉, 12, 3, 27; 2019 AY₈₉, 14, 4, 23; 2019 AF₉₀, 3, 1, 0; 2019 AK₉₀, 4, 1, 0; 2019 AU₉₀, 3, 1, 0; 2019 AH₉₁, 9, 3, 14; 2019 AM₉₁, 4, 1, 0; 2019 AY₉₁, 3, 1, 0; 2019 AX₉₂, 3, 1, 0; 2019 AB₉₃, 4, 1, 0; 2019 AZ₉₄, 4, 1, 0; 2019 AF₉₆, 3, 1, 0; 2019 AG₉₆, 3, 1, 0; 2019 AA₉₇, 7, 2, 14; 2019 AN₉₇, 3, 1, 0; 2019 AV₉₇, 3, 1, 0; 2019 AG₉₇, 7, 2, 23; 2019 AE₉₈, 7, 2, 33; 2019 AP₉₈, 3, 1, 0; 2019 AF₉₈, 11, 3, 33; 2019 AW₉₈, 3, 1, 0; 2019 AL₉₉, 7, 2, 30; 2019 AB₁₀₀, 11, 3, 27; 2019 AF₁₀₁, 4, 1, 0; 2019 AL₁₀₁, 3, 1, 0; 2019 AP₁₀₁, 3, 1, 0; 2019 AS₁₀₃, 7, 2, 18; 2019 AF₁₀₄, 6, 2, 76; 2019 AR₁₀₆, 4, 1, 0; 2019 AJ₁₂₂, 4, 1, 0; 2019 AX₁₂₂, 3, 1, 0; 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2019 AE₁₅₅, 9, 3, 1525; 2019 BC₄, 3, 1, 0; 2019 BF₆, 4, 1, 0; 2019 BN₉, 13, 3, 20; 2019 BZ₉, 4, 1, 0; 2019 BF₁₀, 3, 1, 0; 2019 BA₁₂, 11, 3, 13; 2019 BE₁₂, 7, 2, 2; 2019 BH₁₂, 4, 1, 0; 2019 BK₁₅, 24, 6, 997; 2019 BL₁₅, 10, 3, 1551; 2019 CB₃, 1, 0; 2019 CP₄, 4, 1, 0; 2019 CK₂, 8, 2, 18; 2019 CR₂, 3, 1, 0; 2019 CA₆, 7, 1, 0; 2019 CR₇, 3, 1, 0; 2019 CC₁₀, 10, 3, 17; 2019 CG₁₀, 4, 1, 0; 2019 CD₁₄, 3, 1, 0; 2019 CZ₁₄, 4, 1, 0; 2019 CZ₁₅, 4, 1, 0; 2019 CX₁₆, 3, 1, 0; 2019 CQ₁₉, 6, 2, 9; 2019 CX₁₉, 8, 2, 3; 2019 CZ₁₉, 3, 1, 0; 2019 CA₂₀, 7, 2, 14; 2019 CF₂₀, 7, 2, 41; 2019 CG₂₁, 4, 1, 0; 2019 CY₂₁, 3, 1, 0; 2019 CA₂₂, 4, 1, 0; 2019 CF₂₂, 3, 1, 0; 2019 CT₂₃, 3, 1, 0; 2019 CU₂₃, 3, 1, 0; 2019 CW₂₅, 3, 1, 0; 2019 CG₂₆, 4, 1, 0; 2019 CO₂₆, 4, 1, 0; 2019 CS₂₆, 10, 3, 27; 2019 CG₂₇, 3, 1, 0; 2019 CJ₂₇, 3, 1, 0; 2019 CV₂₇, 3, 1, 0; 2019 CH₂₉, 4, 1, 0; 2019 CG₃₂, 3, 1, 0; 2019 CS₃₃, 7, 2, 6; 2019 CE₃₄, 15, 4, 996; 2019 CF₃₄, 14, 3, 1029; 2019 CG₃₄, 11, 3, 1488; 2019 CJ₃₄, 3, 1, 0; 2019 CK₃₄, 11, 3, 477; 2019 CL₃₄, 4, 1, 0; 2019 CM₃₄, 14, 4, 1517; 2019 CN₃₄, 8, 2, 436; 2019 DD₂, 3, 1, 0; 2019 DL₄, 3, 1, 0; 2019 DQ₅, 3, 1, 0; 2019 DX₅, 7, 2, 15; 2019 DM₆, 7, 2, 27; 2019 DD₇, 4, 1, 0; 2019 EX₃, 1, 0; 2019 EX₁, 10, 3, 35; 2019 EQ₄, 3, 1, 0; 2019 EZ₅, 6, 2, 28; 2019 EL₉, 3, 1, 0; 2019 EK₁₀, 3, 1, 0; 2019 FK₆, 3, 1, 0; 2019 FZ₆, 3, 1, 0; 2019 FV₁₃, 4, 1, 0; 2019 FP₂₅, 3, 1, 0; 2019 FW₂₇, 8, 2, 16; 2019 FP₂₈, 7, 2, 17; 2019 FR₂₉, 10, 3, 39; 2019 FS₃₀, 3, 1, 0; 2019 FB₃₂, 4, 1, 0; 2019 FX₃₅, 3, 1, 0; 2019 FO₃₈, 4, 1,

0; 2019 FM₄₀, 7, 2, 949; 2019 FN₄₀, 6, 2, 53; 2019 GK₂, 3, 1, 0; 2019 GT₄, 4, 1, 0; 2019 GV₄, 8, 2, 32; 2019 GB₅, 8, 2, 16; 2019 GJ₆, 4, 1, 0; 2019 GY₆, 4, 1, 0; 2019 GQ₁₀, 3, 1, 0; 2019 GZ₁₁, 3, 1, 0; 2019 GX₁₃, 3, 1, 0; 2019 GZ₁₄, 3, 1, 0; 2019 GB₁₇, 7, 2, 12; 2019 GO₁₇, 4, 1, 0; 2019 GK₁₈, 3, 1, 0; 2019 GP₂₂, 10, 3, 45; 2019 GR₂₂, 3, 1, 0; 2019 GA₂₄, 3, 1, 0; 2019 GL₂₅, 3, 1, 0; 2019 GE₂₆, 3, 1, 0; 2019 GH₂₆, 4, 1, 0; 2019 GS₂₆, 3, 1, 0; 2019 GX₂₈, 7, 2, 18; 2019 GU₂₉, 3, 1, 0; 2019 GJ₃₁, 4, 1, 0; 2019 GM₃₁, 6, 2, 15; 2019 GU₃₁, 4, 1, 0; 2019 GE₃₂, 7, 2, 3; 2019 GL₃₄, 3, 1, 0; 2019 GH₃₅, 11, 3, 31; 2019 GJ₃₆, 3, 1, 0; 2019 GK₃₆, 10, 3, 21; 2019 GL₄₀, 6, 2, 11; 2019 GU₄₅, 6, 2, 16; 2019 GH₄₆, 7, 2, 18; 2019 GC₄₈, 3, 1, 0; 2019 GS₄₈, 4, 1, 0; 2019 GM₄₉, 6, 2, 15; 2019 GR₅₄, 8, 2, 1; 2019 GE₅₈, 3, 1, 0; 2019 GG₅₈, 3, 1, 0; 2019 GU₅₈, 3, 1, 0; 2019 GD₆₀, 11, 3, 16; 2019 GY₆₀, 3, 1, 0; 2019 GG₆₃, 6, 2, 3; 2019 GJ₆₃, 10, 3, 23; 2019 GY₆₃, 3, 1, 0; 2019 GK₆₆, 3, 1, 0; 2019 GZ₆₆, 7, 1, 0; 2019 GC₆₇, 3, 1, 0; 2019 GF₆₇, 3, 1, 0; 2019 GT₆₇, 4, 1, 0; 2019 GY₆₇, 4, 1, 0; 2019 GZ₆₇, 3, 1, 0; 2019 GC₇₀, 7, 2, 20; 2019 GS₇₀, 7, 2, 13; 2019 GK₇₁, 4, 1, 0; 2019 GO₇₁, 11, 3, 24; 2019 GP₇₁, 6, 2, 11; 2019 GG₇₂, 3, 1, 0; 2019 GV₇₂, 4, 1, 0; 2019 GW₇₂, 6, 2, 13; 2019 GZ₇₂, 7, 2, 3; 2019 GH₇₃, 7, 2, 16; 2019 GJ₇₃, 3, 1, 0; 2019 GQ₇₄, 6, 2, 60; 2019 GR₇₄, 3, 1, 0; 2019 GB₇₅, 8, 2, 14; 2019 GF₇₅, 7, 2, 4; 2019 GZ₇₅, 3, 1, 0; 2019 GT₇₇, 6, 2, 23; 2019 GM₈₀, 4, 1, 0; 2019 GY₈₀, 3, 1, 0; 2019 GZ₈₀, 3, 1, 0; 2019 GJ₈₁, 4, 1, 0; 2019 GK₈₂, 3, 1, 0; 2019 GL₈₂, 3, 1, 0; 2019 GK₈₃, 4, 1, 0; 2019 GQ₈₃, 3, 1, 0; 2019 GN₈₅, 4, 1, 0; 2019 GW₈₅, 4, 1, 0; 2019 GS₈₅, 6, 2, 2; 2019 GR₈₆, 7, 2, 16; 2019 GS₈₆, 6, 2, 5; 2019 GS₈₉, 3, 1, 0; 2019 GV₈₉, 3, 1, 0; 2019 GQ₉₁, 6, 2, 12; 2019 GA₉₂, 3, 1, 0; 2019 GG₉₂, 3, 1, 0; 2019 GH₉₂, 4, 1, 0; 2019 GE₉₃, 7, 2, 15; 2019 GE₉₄, 3, 1, 0; 2019 GV₉₆, 3, 1, 0; 2019 GH₉₇, 3, 1, 0; 2019 GP₉₇, 4, 1, 0; 2019 GB₁₀₂, 4, 1, 0; 2019 GT₁₀₃, 3, 1, 0; 2019 GD₁₀₅, 3, 1, 0; 2019 GH₁₀₅, 3, 1, 0; 2019 GB₁₀₆, 7, 2, 28; 2019 GD₁₀₆, 8, 2, 31; 2019 GN₁₀₆, 3, 1, 0; 2019 GA₁₀₈, 3, 1, 0; 2019 GY₁₀₈, 4, 1, 0; 2019 GJ₁₀₉, 4, 1, 0; 2019 GX₁₁₃, 3, 1, 0; 2019 GO₁₁₅, 7, 2, 30; 2019 GB₁₁₇, 4, 1, 0; 2019 GH₁₁₈, 4, 1, 0; 2019 GE₁₂₄, 4, 1, 0; 2019 GP₁₂₄, 3, 1, 0; 2019 GN₁₂₅, 4, 1, 0; 2019 GU₁₂₅, 11, 3, 40; 2019 GW₁₂₆, 7, 2, 29; 2019 GH₁₂₇, 4, 1, 0; 2019 GD₁₂₈, 15, 4, 35; 2019 GF₁₂₈, 4, 1, 0; 2019 GZ₁₂₈, 3, 1, 0; 2019 GD₁₂₉, 7, 2, 27; 2019 GS₁₂₉, 15, 4, 41; 2019 GO₁₃₀, 3, 1, 0; 2019 GU₁₃₀, 7, 2, 14; 2019 GM₁₃₁, 4, 1, 0; 2019 GH₁₃₄, 6, 2, 17; 2019 GJ₁₃₄, 3, 1, 0; 2019 GB₁₃₅, 7, 2, 20; 2019 GE₁₃₅, 14, 4, 41; 2019 GJ₁₃₆, 10, 3, 3; 2019 GE₁₃₇, 3, 1, 0; 2019 GA₁₄₀, 9, 3, 16; 2019 GB₁₄₁, 6, 2, 468; 2019 GE₁₄₄, 12, 3, 23; 2019 GG₁₄₄, 3, 1, 0; 2019 GK₁₄₉, 3, 1, 0; 2019 GB₁₅₁, 6, 1, 0; 2019 GH₁₅₃, 3, 1, 0; 2019 GK₁₅₃, 10, 3, 41; 2019 GO₁₅₆, 7, 2, 29; 2019 GR₁₅₇, 3, 1, 0; 2019 GA₁₅₉, 3, 1, 0; 2019 GG₁₅₉, 8, 2, 20; 2019 GT₁₅₉, 3, 1, 0; 2019 GY₁₅₉, 3, 1, 0; 2019 GR₁₆₀, 3, 1, 0; 2019 GZ₁₇₀, 6, 2, 20; 2019 GG₁₇₁, 4, 1, 0; 2019 GE₁₇₂, 4, 1, 0; 2019 GR₁₇₂, 4, 1, 0; 2019 GZ₁₇₃, 3, 1, 0; 2019 GD₁₇₄, 7, 2, 30; 2019 GL₁₇₅, 3, 1, 0; 2019 GK₁₈₆, 3, 1, 0; 2019 GU₁₈₈, 11, 3, 56; 2019 GT₁₉₀, 8, 2, 54; 2019 GU₁₉₁, 3, 1, 0; 2019 GA₁₉₆, 7, 1, 0; 2019 GR₁₉₆, 3, 1, 0; 2019 GQ₁₉₇, 3, 1, 0; 2019 GO₁₉₈, 3, 1, 0; 2019 GK₁₉₉, 3, 1, 0; 2019 GN₂₀₂, 3, 1, 0; 2019 GO₂₀₂, 13, 4, 966; 2019 GP₂₀₂, 11, 3, 499; 2019 GQ₂₀₂, 10, 3, 14; 2019 GR₂₀₂, 21, 6, 1489; 2019 GY₂₀₂, 3, 1, 0; 2019 GC₂₀₃, 11, 3, 41; 2019 GE₂₀₃, 3, 1, 0; 2019 GG₂₀₃, 14, 4, 1500; 2019 GH₂₀₃, 3, 1, 0; 2019 GJ₂₀₃, 7, 2, 497; 2019 GL₂₀₃, 3, 1, 0; 2019 GM₂₀₃, 6, 2, 23; 2019 GO₂₀₃, 11, 3, 1273; 2019 GR₂₀₃, 6, 2, 18; 2019 GS₂₀₃, 3, 1, 0; 2019 GT₂₀₃, 11, 3, 432; 2019 GU₂₀₃, 7, 2, 68; 2019 GX₂₀₃, 3, 1, 0; 2019 GY₂₀₃, 3, 1, 0; 2019 GD₂₀₄, 3, 1, 0; 2019 GJ₂₀₄, 4, 1, 0; 2019 GK₂₀₄, 6, 2, 129; 2019 HJ₆, 2, 30; 2019 HB₃, 3, 1, 0; 2019 HZ₅, 3, 1, 0; 2019 HY₇, 3, 1, 0; 2019 HT₈, 3, 1, 0; 2019 HO₉, 3, 1, 0; 2019 HK₁₁, 3, 1, 0; 2019 HR₁₂, 6, 2, 14; 2019 HO₁₄, 6, 2, 39; 2019 HU₁₄, 3, 1, 0; 2019 HZ₁₅, 3

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2019 JX₁₂₆, 6, 2, 3; 2019 JY₁₂₆, 4, 1, 0; 2019 JZ₁₂₆, 3, 1, 0; 2019 JV₁₂₇, 3, 1, 0; 2019 JB₁₂₈, 4, 1, 0; 2019 JF₁₃₀, 4, 1, 0; 2019 JN₁₃₁, 3, 1, 0; 2019 JE₁₃₄, 11, 3, 51; 2019 JU₁₃₇, 4, 1, 0; 2019 JF₁₃₉, 16, 3, 27; 2019 JH₁₃₉, 3, 1, 0; 2019 JL₁₃₉, 7, 2, 1; 2019 JM₁₃₉, 3, 1, 0; 2019 JQ₁₄₀, 10, 3, 57; 2019 JF₁₄₁, 3, 1, 0; 2019 JH₁₄₅, 7, 2, 4; 2019 JO₁₄₇, 3, 1, 0; 2019 JK₁₄₉, 4, 1, 0; 2019 JW₁₄₉, 7, 2, 18; 2019 JB₁₅₀, 6, 2, 10; 2019 JD₁₅₀, 4, 1, 0; 2019 JF₁₅₀, 12, 4, 899; 2019 JK₁₅₀, 3, 1, 0; 2019 JT₁₅₀, 6, 2, 22; 2019 JU₁₅₀, 3, 1, 0; 2019 JW₁₅₀, 10, 3, 1414; 2019 JX₁₅₀, 4, 1, 0; 2019 JZ₁₅₀, 3, 1, 0; 2019 JA₁₅₁, 7, 2, 913; 2019 JB₁₅₁, 7, 2, 948; 2019 JC₁₅₁, 6, 2, 505; 2019 JD₁₅₁, 6, 2, 454; 2019 JF₁₅₁, 13, 4, 955; 2019 JH₁₅₁, 3, 1, 0; 2019 JL₁₅₁, 7, 2, 1981; 2019 KM₁, 6, 2, 8; 2019 KA₂, 11, 3, 27; 2019 KP₅, 6, 2, 10; 2019 KP₈, 3, 1, 0; 2019 KF₉, 3, 1, 0; 2019 KU₉, 3, 1, 0; 2019 KD₁₀, 6, 2, 15; 2019 KU₁₀, 4, 1, 0; 2019 KM₁₃, 3, 1, 0; 2019 KR₁₄, 3, 1, 0; 2019 KO₁₅, 4, 1, 0; 2019 KR₁₅, 4, 1, 0; 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2019 LT₂₁, 8, 2, 4; 2019 LW₂₁, 4, 1, 0; 2019 LS₂₂, 4, 1, 0; 2019 LA₂₅, 3, 1, 0; 2019 LJ₂₆, 4, 1, 0; 2019 LU₂₆, 4, 1, 0; 2019 LM₂₇, 4, 1, 0; 2019 LP₂₇, 3, 1, 0; 2019 LA₂₈, 6, 2, 13; 2019 LR₂₈, 3, 1, 0; 2019 LP₂₉, 3, 1, 0; 2019 LZ₂₉, 4, 1, 0; 2019 LC₃₀, 15, 4, 21; 2019 LF₃₀, 4, 1, 0; 2019 LJ₃₀, 3, 1, 0; 2019 LU₃₀, 4, 1, 0; 2019 LB₃₂, 4, 1, 0; 2019 LZ₃₂, 3, 1, 0; 2019 LW₃₃, 7, 2, 7; 2019 LX₃₃, 3, 1, 0; 2019 LA₃₄, 4, 1, 0; 2019 LB₃₆, 4, 1, 0; 2019 LJ₃₇, 3, 1, 0; 2019 LB₄₀, 7, 2, 14; 2019 LJ₄₃, 3, 1, 0; 2019 LX₄₃, 4, 1, 0; 2019 LY₄₃, 3, 1, 0; 2019 LX₄₅, 3, 1, 0; 2019 LD₄₆, 3, 1, 0; 2019 LM₄₆, 10, 3, 55; 2019 LN₄₆ *, 12, 4, 2303; 2019 LO₄₆, 8, 1, 0; 2019 LP₄₆, 11, 3, 488; 2019 LQ₄₆, 7, 1, 0; 2019 LS₄₆, 7, 2, 537; 2019 LT₄₆, 12, 3, 957; 2019 LV₄₆, 10, 3, 15; 2019 LW₄₆, 11, 3, 1449; 2019 LX₄₆, 10, 3, 2278; 2019 LZ₄₆ *, 22, 6, 2400; 2019 LC₄₇, 12, 4, 2360; 2019 LD₄₇, 3, 1, 0; 2019 MU₂, 7, 1, 0; 2019 MU₄, 6, 2, 1; 2019 MC₅, 7, 2, 19; 2019 MB₆, 7, 2, 3; 2019 MF₆, 3, 1, 0; 2019 MR₆, 4, 1, 0; 2019 MT₆, 6, 2, 10; 2019 MH₈, 7, 2, 31; 2019 MK₈, 16, 4, 71; 2019 ML₈, 4, 1, 0; 2019 MN₈, 3, 1, 0; 2019 MH₉, 3, 1, 0; 2019 MW₁₀, 15, 4, 85; 2019 MM₁₃, 3, 1, 0; 2019 MB₁₄, 3, 1, 0; 2019 MD₁₄, 12, 4, 27; 2019 MT₁₅, 3, 1, 0; 2019 MH₁₆, 6, 2, 1; 2019 MN₁₆, 3, 1, 0; 2019 MU₁₆, 3, 1, 0; 2019 MD₁₈, 4, 1, 0; 2019 MF₁₈, 4, 1, 0; 2019 MG₁₈, 3, 1, 0; 2019 MS₁₈, 6, 2, 13; 2019 ML₁₉, 3, 1, 0; 2019 MF₂₀, 4, 1, 0; 2019 MP₂₀, 3, 1, 0; 2019 MH₂₁, 7, 2, 27; 2019 MS₂₁, 6, 2, 27; 2019 MQ₂₃, 7, 2, 14; 2019 MK₂₅, 4, 1, 0; 2019 MF₂₆, 4, 1, 0; 2019 MH₂₆, 3, 1, 0; 2019 MV₂₆, 3, 1, 0; 2019 MM₂₇, 10, 3, 63; 2019 MY₂₇, 7, 2, 9; 2019 MR₂₈, 6, 1, 0; 2019 MS₂₈, 3, 1, 0; 2019 MZ₂₈, 4, 1, 0; 2019 MK₂₉, 4, 1, 0; 2019 MR₂₉, 4, 1, 0; 2019 MZ₂₉, 3, 1, 0; 2019 MB₃₀, 3, 1, 0; 2019 MG₃₀, 11, 3, 29; 2019 MA₃₁, 6, 2, 55; 2019 MR₃₂, 4, 1, 0; 2019 MB₃₄, 3, 1, 0; 2019 MC₃₄, 3, 1, 0; 2019 MF₃₄, 9, 3, 30; 2019 MH₃₄, 3, 1, 0; 2019 MZ₃₄, 3, 1, 0; 2019 MH₃₅, 3, 1, 0; 2019 MY₃₅, 6, 2, 1192; 2019 ME₃₆, 4, 1, 0; 2019 MW₃₆, 3, 1, 0; 2019 MH₃₇, 7, 2, 11; 2019 MK₃₇, 4, 1, 0; 2019 MN₃₇, 4, 1, 0; 2019 MO₃₈, 4, 1, 0; 2019 MC₄₀, 7, 2, 14; 2019 MY₄₁, 6, 2, 21; 2019 MZ₄₁, 3, 1, 0; 2019 MD₄₃, 7, 2, 17; 2019 MH₄₃, 4, 1, 0; 2019 ML₄₃, 3, 1, 0; 2019 MF₄₆, 7, 2, 2267; 2019 MG₄₆, 9, 3, 2285; 2019 MH₄₆, 9, 3, 56; 2019 MJ₄₆, 7, 2, 15; 2019 MK₄₆, 3, 1, 0; 2019 ML₄₆, 4, 1, 0; 2019 MN₄₆, 3, 1, 0; 2019 MO₄₆, 14, 4, 69; 2019 MP₄₆, 10, 3, 2305; 2019 MQ₄₆, 3, 1, 0; 2019 MR₄₆, 5, 2, 1888; 2019 MS₄₆, 9, 3, 1057; 2019 MT₄₆, 7, 2, 53; 2019 MU₄₆, 7, 2, 20; 2019 MV₄₆, 13, 4, 1388; 2019 MW₄₆, 12, 3, 2247; 2019 MX₄₆, 6, 2, 16; 2019 MZ₄₆, 3, 1, 0; 2019 MB₄₇, 6, 2, 1418; 2019 ME₄₇, 3, 1, 0; 2019 NB₆, 4, 1, 0; 2019 NJ₁₁, 8, 2, 56; 2019 NW₁₁, 4, 1, 0; 2019 ND₁₂, 10, 3, 34; 2019 NZ₁₂, 3, 1, 0; 2019 NB₁₄, 4, 1, 0; 2019 NN₁₄, 3, 1, 0; 2019 NA₁₆, 4, 1, 0; 2019 NO₁₆, 6, 2, 27; 2019 NB₁₈, 7, 2, 28; 2019 NE₂₁, 3, 1, 0; 2019 NH₂₁, 4, 1, 0; 2019 NI₂₁, 3, 1, 0; 2019 NY₂₁, 4, 1, 0; 2019 NF₂₂, 14, 3, 24; 2019 ND₂₃, 7, 2, 20; 2019 NL₂₃, 4, 1, 0; 2019 NM₂₃, 4, 1, 0; 2019 NR₂₃, 3, 1, 0; 2019 NS₂₃, 4, 1, 0; 2019 NM₂₄, 15, 4, 44; 2019 NR₂₄, 8, 2, 36; 2019 NR₂₄, 3, 1, 0; 2019 NT₂₄, 3, 1, 0; 2019 NE₂₅, 4, 1, 0; 2019 NG₂₅, 4, 1, 0; 2019 NG₂₅, 8, 2, 13; 2019 NA₂₆, 15, 4, 55; 2019 NM₂₆, 3, 1, 0; 2019 NJ₂₉, 3, 1, 0; 2019 NX₂₉, 3, 1, 0; 2019 NF₃₀, 7, 1, 0; 2019 NQ₃₁, 4, 1, 0; 2019 NP₃₂, 4, 1, 0; 2019 NC₃₃, 4, 1, 0; 2019 NT₃₃, 7, 2, 54; 2019 ND₃₄, 4, 1, 0; 2019 NJ₃₄, 4, 1, 0; 2019 NQ₃₅, 6, 2, 10; 2019 NZ₃₅, 4, 1, 0; 2019 NE₃₆, 4, 1, 0; 2019 NW₃₆, 3, 1,

0; 2019 NL₃₉, 12, 3, 44; 2019 NW₃₉, 11, 3, 16; 2019 NC₄₀, 4, 1, 0; 2019 NS₄₀, 3, 1, 0; 2019 NP₄₁, 3, 1, 0; 2019 NF₄₂, 4, 1, 0; 2019 NZ₄₂, 7, 2, 23; 2019 NA₄₃, 11, 3, 30; 2019 NH₄₃, 3, 1, 0; 2019 NP₄₃, 3, 1, 0; 2019 NS₄₃, 7, 2, 18; 2019 NZ₄₃, 4, 1, 0; 2019 NL₄₄, 8, 2, 34; 2019 NR₄₅, 11, 3, 15; 2019 NW₄₅, 4, 1, 0; 2019 NZ₄₅, 3, 1, 0; 2019 NR₄₆, 7, 2, 12; 2019 NV₄₈, 4, 1, 0; 2019 NV₄₉, 7, 2, 1315; 2019 NN₅₀, 3, 1, 0; 2019 NU₅₂, 3, 1, 0; 2019 NN₅₃, 3, 1, 0; 2019 NZ₅₃, 3, 1, 0; 2019 NG₅₄, 4, 1, 0; 2019 NY₅₅, 3, 1, 0; 2019 NA₅₆, 3, 1, 0; 2019 NL₅₇, 6, 2, 12; 2019 NR₅₇, 3, 1, 0; 2019 NE₅₈, 7, 2, 17; 2019 ND₅₉, 7, 2, 60; 2019 NL₅₉, 3, 1, 0; 2019 NU₅₉, 4, 1, 0; 2019 NW₅₉, 3, 1, 0; 2019 NJ₆₁, 3, 1, 0; 2019 NO₆₁, 7, 2, 55; 2019 NF₆₁, 3, 1, 0; 2019 NA₆₄, 8, 2, 20; 2019 NU₆₅, 7, 2, 33; 2019 NF₆₆, 6, 2, 15; 2019 NG₆₈, 7, 2, 893; 2019 NK₆₈, 4, 1, 0; 2019 NW₆₈, 4, 1, 0; 2019 NE₇₂, 6, 2, 11; 2019 NM₇₅, 4, 1, 0; 2019 ND₇₆, 3, 1, 0; 2019 NK₇₆, 6, 2, 31; 2019 ND₇₇, 4, 1, 0; 2019 NR₇₈, 4, 1, 0; 2019 NH₇₉, 6, 2, 27; 2019 NA₈₀, 3, 1, 0; 2019 NF₈₀, 3, 1, 0; 2019 NQ₈₀, 3, 1, 0; 2019 NX₈₀, 4, 1, 0; 2019 NY₈₀, 3, 1, 0; 2019 NW₈₁, 3, 1, 0; 2019 NX₈₁, 4, 1, 0; 2019 NC₈₂, 4, 1, 0; 2019 NU₈₂, 14, 4, 66; 2019 NR₈₄, 3, 1, 0; 2019 NU₈₄, 17, 3, 24; 2019 NE₈₅, 4, 1, 0; 2019 NK₈₅, 4, 1, 0; 2019 NG₈₆, 4, 1, 0; 2019 NS₈₆, 3, 1, 0; 2019 NB₈₇, 3, 1, 0; 2019 NJ₈₇, 7, 2, 15; 2019 NG₈₉, 10, 3, 41; 2019 NL₉₁, 3, 1, 0; 2019 NQ₉₁, 4, 1, 0; 2019 NT₉₁, 11, 3, 14; 2019 NG₉₂, 3, 1, 0; 2019 NL₉₃, 7, 2, 14; 2019 NY₉₆, 3, 1, 0; 2019 NB₉₇, 6, 2, 18; 2019 NO₉₇, 4, 1, 0; 2019 NA₉₈, 3, 1, 0; 2019 NB₉₉, 3, 1, 0; 2019 NX₉₉, 3, 1, 0; 2019 NE₁₀₀, 3, 1, 0; 2019 NE₁₀₀, 3, 1, 0; 2019 NE₁₀₄, 10, 2, 14; 2019 NF₁₀₄, 7, 2, 18; 2019 NT₁₀₉, 6, 2, 20; 2019 NS₁₁₀, 3, 1, 0; 2019 NX₁₁₀, 10, 3, 304; 2019 ND₁₁₃, 4, 1, 0; 2019 NM₁₁₃, 3, 1, 0; 2019 NX₁₁₃, 4, 1, 0; 2019 NZ₁₁₃, 3, 1, 0; 2019 NZ₁₁₄, 3, 1, 0; 2019 NK₁₁₅, 3, 1, 0; 2019 NQ₁₁₅, 6, 2, 15; 2019 NV₁₁₆, 4, 1, 0; 2019 NH₁₁₇, 4, 1, 0; 2019 NN₁₁₇, 3, 1, 0; 2019 NR₁₁₇, 4, 1, 0; 2019 NB₁₁₈, 3, 1, 0; 2019 NF₁₁₈, 3, 1, 0; 2019 ND₁₁₉, 3, 1, 0; 2019 NW₁₁₉, 3, 1, 0; 2019 NG₁₂₀, 3, 1, 0; 2019 NS₁₂₂, 3, 1, 0; 2019 NE₁₂₃, 4, 1, 0; 2019 NM₁₂₃, 4, 1, 0; 2019 NN₁₂₃, 3, 1, 0; 2019 NP₁₂₃, 3, 1, 0; 2019 NP₁₂₃, 4, 1, 0; 2019 NV₁₂₃, 15, 4, 1331; 2019 NW₁₂₃, 10, 3, 2238; 2019 NX₁₂₃, 4, 1, 0; 2019 NY₁₂₃, 19, 6, 82; 2019 NC₁₂₄, 7, 2, 48; 2019 ND₁₂₄, 3, 1, 0; 2019 NG₁₂₄, 4, 1, 0; 2019 NH₁₂₄, 4, 1, 0; 2019 NJ₁₂₄, 3, 1, 0; 2019 NM₁₂₄ *, 3, 1, 0; 2019 NP₁₂₄, 3, 1, 0; 2019 NQ₁₂₄, 3, 1, 0; 2019 NS₁₂₄, 3, 1, 0; 2019 NT₁₂₄, 7, 2, 44; 2019 NU₁₂₄, 3, 1, 0; 2019 NV₁₂₄, 7, 2, 511; 2019 NW₁₂₄, 11, 3, 558; 2019 NX₁₂₄, 3, 1, 0; 2019 NY₁₂₄, 4, 1, 0; 2019 NZ₁₂₄, 3, 1, 0; 2019 NA₁₂₅, 10, 3, 524; 2019 NE₁₂₅ *, 13, 4, 1848; 2019 NH₁₂₅, 19, 4, 527; 2019 NJ₁₂₅, 7, 2, 27; 2019 NK₁₂₅, 4, 1, 0; 2019 NM₁₂₅, 9, 3, 2228; 2019 NO₁₂₅, 4, 1, 0; 2019 NQ₁₂₅, 7, 2, 2211; 2019 NR₁₂₅, 6, 2, 498; 2019 NT₁₂₅, 3, 1, 0; 2019 NV₁₂₅, 3, 1, 0; 2019 NX₁₂₅, 4, 1, 0; 2019 NY₁₂₅, 3, 1, 0; 2019 NZ₁₂₅, 6, 2, 1913; 2019 NB₁₂₆, 3, 1, 0; 2019 NG₁₂₆, 4, 1, 0; 2019 NH₁₂₆, 3, 1, 0; 2019 OX₁, 4, 1, 0; 2019 OT₂, 10, 3, 23; 2019 OR₆, 3, 1, 0; 2019 OH₇, 7, 2, 40; 2019 OE₈, 3, 1, 0; 2019 OS₈, 4, 1, 0; 2019 OB₁₀, 3, 1, 0; 2019 ON₁₀, 7, 2, 39; 2019 OD₁₁, 10, 3, 39; 2019 OJ₁₁, 12, 3, 34; 2019 ON₁₂, 8, 1, 0; 2019 OC₁₃, 3, 1, 0; 2019 OR₁₃, 3, 1, 0; 2019 OT₁₃, 3, 1, 0; 2019 OC₁₄, 4, 1, 0; 2019 ON₁₄, 3, 1, 0; 2019 OE₁₅, 4, 1, 0; 2019 OO₁₅, 4, 1, 0; 2019 OP₁₅, 8, 2, 4; 2019 OT₁₅, 10, 3, 41; 2019 OF₁₆, 4, 1, 0; 2019 OL₁₆, 3, 1, 0; 2019 OR₁₇, 4, 1, 0; 2019 OB₁₈, 3, 1, 0; 2019 OC₁₉, 3, 1, 0; 2019 OJ₁₉, 3, 1, 0; 2019 OZ₁₉, 3, 1, 0; 2019 OC₂₂, 11, 3, 24; 2019 OH₂₂, 4, 1, 0; 2019 OR₂₂, 15, 4, 55; 2019 OW₂₂, 8, 2, 7; 2019 OJ₂₃, 4, 1, 0; 2019 OE₂₄, 4, 1, 0; 2019 OR₂₄, 3, 1, 0; 2019 OU₂₄, 3, 1, 0; 2019 OF₂₅, 3, 1, 0; 2019 OC₂₅, 6, 2, 523; 2019 OK₂₅, 4, 1, 0; 2019 OQ₂₅, 3, 1, 0; 2019 OX₂₅, 4, 1, 0; 2019 OC₂₆, 8, 2, 14; 2019 OY₂₆, 3, 1, 0; 2019 OT₂₇, 3, 1, 0; 2019 OE₂₈, 4, 1, 0; 2019 OZ₂₈, 4, 1, 0; 2019 OL₂₉, 4, 1, 0; 2019 OO₂₉, 11, 3, 34; 2019 OS₂₉, 12, 2, 10; 2019 OH₃₀, 3, 1, 0; 2019 OM₃₀, 10, 3, 47; 2019 OY₃₀, 4, 1, 0; 2019 OK₃₁, 6, 2, 890; 2019 OF₃₂, 4, 1, 0; 2019 OJ₃₂, 3, 1, 0; 2019 OP₃₃, 3, 1, 0; 2

3, 1, 0; 2019 PO₃₀, 3, 1, 0; 2019 PP₃₀, 13, 4, 21; 2019 PR₃₀, 10, 3, 25; 2019 PX₃₀, 7, 1, 0; 2019 PM₃₁, 8, 2, 14; 2019 PS₃₁, 4, 1, 0; 2019 PX₃₁, 3, 1, 0; 2019 PP₃₂, 7, 2, 4; 2019 PA₃₃, 4, 1, 0; 2019 PZ₃₃, 3, 1, 0; 2019 PC₃₄, 4, 1, 0; 2019 PH₃₄, 4, 1, 0; 2019 PK₃₄, 7, 2, 20; 2019 PN₃₄, 11, 3, 68; 2019 PR₃₄, 7, 2, 15; 2019 PX₃₅, 3, 1, 0; 2019 PJ₃₆, 14, 4, 15; 2019 PW₃₆, 4, 1, 0; 2019 PD₃₇, 3, 1, 0; 2019 PT₃₇, 10, 3, 18; 2019 PR₃₈, 3, 1, 0; 2019 PA₃₉, 3, 1, 0; 2019 PL₃₉, 10, 3, 28; 2019 PU₄₀, 6, 2, 52; 2019 PX₄₁, 6, 2, 12; 2019 PE₄₂, 6, 2, 501; 2019 PM₄₃, 3, 1, 0; 2019 PN₄₃, 4, 1, 0; 2019 PT₄₃, 3, 1, 0; 2019 PC₄₄, 4, 1, 0; 2019 PD₄₄, 4, 1, 0; 2019 PQ₄₄, 3, 1, 0; 2019 PA₄₅, 7, 2, 1; 2019 PR₄₅, 4, 1, 0; 2019 PV₄₅, 3, 1, 0; 2019 PH₄₆, 3, 1, 0; 2019 PY₄₆, 7, 2, 34; 2019 PF₄₇, 6, 2, 59; 2019 PX₄₉, 8, 2, 33; 2019 PQ₅₀, 3, 1, 0; 2019 PT₅₀, 3, 1, 0; 2019 PN₅₁, 8, 2, 42; 2019 PR₅₁, 7, 1, 0; 2019 PZ₅₁, 7, 2, 13; 2019 PH₅₂, 3, 1, 0; 2019 PN₅₂, 14, 3, 31; 2019 PQ₅₂, 3, 1, 0; 2019 PR₅₂, 6, 1, 0; 2019 PA₅₃, 4, 1, 0; 2019 PE₅₃, 7, 2, 20; 2019 PT₅₃, 7, 2, 3; 2019 PU₅₅, 6, 2, 26; 2019 PF₅₆, 10, 3, 52; 2019 PS₅₆, 4, 1, 0; 2019 PC₅₇, 6, 2, 33; 2019 PM₅₇, 14, 4, 542; 2019 PB₅₈, 3, 1, 0; 2019 PE₅₈, 3, 1, 0; 2019 PF₅₈, 3, 1, 0; 2019 PR₅₈, 3, 1, 0; 2019 PS₅₈, 4, 1, 0; 2019 PN₆₁, 7, 2, 3; 2019 PM₆₂, 3, 1, 0; 2019 PU₆₃, 3, 1, 0; 2019 PY₆₃, 6, 2, 4; 2019 PZ₆₃, 4, 1, 0; 2019 PB₆₄, 6, 2, 15; 2019 PF₆₄, 8, 2, 29; 2019 PN₆₄, 4, 1, 0; 2019 PV₆₄, 9, 3, 22; 2019 PX₆₄, 3, 1, 0; 2019 PH₆₅, 3, 1, 0; 2019 PO₆₆, 4, 1, 0; 2019 PZ₆₆, 3, 1, 0; 2019 PF₆₇, 3, 1, 0; 2019 PR₆₇, 10, 3, 42; 2019 PX₆₇, 4, 1, 0; 2019 PA₆₈, 4, 1, 0; 2019 PK₆₈, 3, 1, 0; 2019 PA₆₉, 4, 1, 0; 2019 PK₆₉, 3, 1, 0; 2019 PT₆₉, 3, 1, 0; 2019 PL₇₀, 7, 2, 22; 2019 PB₇₁, 4, 1, 0; 2019 PE₇₁, 6, 2, 7; 2019 PE₇₂, 3, 1, 0; 2019 PH₇₂, 3, 1, 0; 2019 PJ₇₂, 3, 1, 0; 2019 PJ₇₄, 7, 2, 17; 2019 PW₇₆, 3, 1, 0; 2019 PU₇₇, 3, 1, 0; 2019 PV₇₇, 4, 1, 0; 2019 PW₇₈, 4, 1, 0; 2019 PW₈₁, 6, 2, 5; 2019 PB₈₃, 3, 1, 0; 2019 PO₈₆, 3, 1, 0; 2019 PH₈₉, 4, 1, 0; 2019 PV₈₉, 3, 1, 0; 2019 PK₉₀, 3, 1, 0; 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2019 QA₈₆, 3, 1, 0; 2019 QY₈₇, 4, 1, 0; 2019 QJ₈₈, 7, 2, 14; 2019 QE₉₃, 6, 2, 17; 2019 QN₉₃, 4, 1, 0; 2019 QP₉₃, 3, 1, 0; 2019 QB₉₄, 4, 1, 0; 2019 QD₉₄, 3, 1, 0; 2019 QY₉₄, 16, 5, 478; 2019 QL₉₇, 3, 1, 0; 2019 QR₉₇, 4, 1, 0; 2019 QV₉₇, 4, 1, 0; 2019 QX₁₀₂, 3, 1, 0; 2019 QC₁₀₃, 4, 1, 0; 2019 QF₁₀₅, 3, 1, 0; 2019 QK₁₀₅, 4, 1, 0; 2019 QE₁₀₆, 3, 1, 0; 2019 QF₁₀₆, 4, 1, 0; 2019 QZ₁₀₆, 3, 1, 0; 2019 QQ₁₀₉, 14, 4, 55; 2019 QA₁₁₃, 3, 1, 0; 2019 QJ₁₁₃, 7, 2, 41; 2019 QT₁₁₃, 7, 2, 14; 2019 QV₁₁₃, 7, 1, 0; 2019 QV₁₁₅, 3, 1, 0; 2019 QH₁₁₆, 3, 1, 0; 2019 QR₁₁₆, 3, 1, 0; 2019 QU₁₁₆, 3, 1, 0; 2019 QX₁₁₆, 4, 1, 0; 2019 QW₁₁₉, 3, 1, 0; 2019 QC₁₂₀, 6, 2, 40; 2019 QF₁₂₀, 4, 1, 0; 2019 QN₁₂₀, 3, 1, 0; 2019 QP₁₂₀, 4, 1, 0; 2019 QQ₁₂₀, 6, 2, 57; 2019 QS₁₂₀, 4, 1, 0; 2019 QG₁₂₁, 6, 2, 90; 2019 QL₁₂₁, 6, 2, 52; 2019 QO₁₂₁, 3, 1, 0; 2019 QE₁₂₂, 3, 1, 0; 2019 QH₁₂₃, 4, 1, 0; 2019 QL₁₂₃, 3, 1, 0; 2019 QN₁₂₆, 6, 2, 34; 2019 QU₁₂₇, 4, 1, 0; 2019 QJ₁₂₉, 3, 1, 0; 2019 QS₁₂₉, 7, 2, 31; 2019 QU₁₂₉, 7, 2, 2; 2019 QY₁₂₉ *, 16, 3, 2220; 2019 QZ₁₂₉, 7, 2, 29; 2019 QA₁₃₀, 7, 2, 21; 2019 QB₁₃₀, 13, 4, 85; 2019 QC₁₃₀ *, 13, 4, 2246; 2019 QD₁₃₀, 3, 1, 0; 2019 QE₁₃₀, 10, 3, 1355; 2019 QG₁₃₀, 3, 1, 0; 2019 QH₁₃₀, 10, 3, 1307; 2019 QK₁₃₀ *, 3, 1, 0; 2019 QN₁₃₀, 10, 2, 23; 2019 QO₁₃₀, 8, 2, 39; 2019 QP₁₃₀, 6, 2, 41; 2019 QQ₁₃₀ *, 10, 3, 2227; 2019 QR₁₃₀ *, 9, 3, 2244; 2019 QS₁₃₀, 4, 1, 0; 2019 QT₁₃₀, 10, 2, 58; 2019 QU₁₃₀, 4, 1, 0; 2019 QV₁₃₀, 4, 1, 0; 2019 QX₁₃₀, 14, 4, 90; 2019 QZ₁₃₀, 3, 1, 0; 2019 QB₁₃₁ *, 7, 2, 2276; 2019 QC₁₃₁, 7, 2, 14; 2019 QD₁₃₁, 7, 2, 27; 2019 QH₁₃₁ *, 7, 2, 1841; 2019 QJ₁₃₁, 6, 2, 30; 2019 QK₁₃₁ *, 3, 1, 0; 2019 QL₁₃₁, 9, 3, 561; 2019 QM₁₃₁, 3, 1, 0; 2019 QP₁₃₁, 4, 1, 0; 2019 QQ₁₃₁ *, 9, 3, 1004; 2019 QR₁₃₁ *, 14, 4, 2273; 2019 QS₁₃₁ *, 18, 5, 2312; 2019 QT₁₃₁, 4, 1, 0; 2019 QU₁₃₁, 7, 2, 16; 2019 QV₁₃₁, 10, 3, 474; 2019 QW₁₃₁, 7, 2, 26; 2019 QX₁₃₁ *, 4, 1, 0; 2019 QY₁₃₁, 3, 1, 0; 2019 QZ₁₃₁, 7, 2, 4; 2019 QA₁₃₂, 3, 1, 0; 2019 QC₁₃₂, 7, 2, 31; 2019 RX₄, 3, 1, 0; 2019 RF₅, 12, 3, 38; 2019 RP₅, 10, 3, 43; 2019 RZ₅, 3, 1, 0; 2019 RA₆, 10, 3, 30; 2019 RF₆, 6, 2, 17; 2019 RJ₆, 15, 4, 71; 2019 RS₆, 8, 2, 11; 2019 RT₆, 7, 2, 55; 2019 RW₆, 8, 2, 16; 2019 RC₇, 12, 3, 19; 2019 RN₇, 7, 2, 17; 2019 RX₇, 9, 3, 17; 2019 RY₇, 7, 2, 30; 2019 RN₈, 17, 4, 53; 2019 RV₈, 7, 2, 24; 2019 RX₈, 8, 2, 15; 2019 RJ₉, 12, 3, 28; 2019 RL₉, 19, 5, 36; 2019 RO₉, 3, 1, 0; 2019 RP₉, 4, 1, 0; 2019 RQ₉, 6, 2, 1; 2019 RA₁₀, 3, 1, 0; 2019 RB₁₀, 9, 3, 30; 2019 RF₁₀, 8, 2, 3; 2019 RK₁₀, 3, 1, 0; 2019 RP₁₀, 12, 3, 69; 2019 RR₁₀, 4, 1, 0; 2019 RD₁₁, 10, 3, 50; 2019 RG₁₁, 3, 1, 0; 2019 RK₁₂, 4, 1, 0; 2019 RM₁₂, 4, 1, 0; 2019 RU₁₂, 3, 1, 0; 2019 RB₁₃, 7, 2, 4; 2019 RM₁₃, 13, 3, 31; 2019 RP₁₃, 4, 1, 0; 2019 RU₁₃, 7, 2, 40; 2019 RX₁₃, 4, 1, 0; 2019 RE₁₄, 3, 1, 0; 2019 RL₁₄, 11, 3, 30; 2019 RM₁₄, 8, 2, 29; 2019 RN₁₄, 3, 1, 0; 2019 RP₁₄, 7, 2, 34; 2019 RD₁₅, 7, 2, 37; 2019 RK₁₅, 3, 1, 0; 2019 RL₁₅, 8, 2, 16; 2019 RM₁₅, 8, 2, 16; 2019 RQ₁₅, 8, 2, 26; 2019 RN₁₆, 3, 1, 0; 2019 RP₁₆, 14, 4, 19; 2019 RV₁₆, 3, 1, 0; 2019 RB₁₇, 7, 2, 52; 2019 RS₁₇, 4, 1, 0; 2019 RT₁₇, 7, 2, 28; 2019 RF₁₈, 8, 1, 0; 2019 RG₁₈, 4, 1, 0; 2019 RH₁₈, 3, 1, 0; 2019 RU₁₈, 15, 3, 43; 2019 RY₁₈, 3, 1, 0; 2019 RE₁₉, 7, 2, 14; 2019 RY₁₉, 4, 1, 0; 2019 RH₂₀, 3, 1, 0; 2019 RO₂₀, 3, 1, 0; 2019 RP₂₀, 4, 1, 0; 2019 RU₂₀, 11, 3, 55; 2019 RD₂₁, 8, 2, 12; 2019 RL₂₁, 13, 4, 30; 2019 RO₂₁, 4, 1, 0; 2019 RK₂₂, 7, 2, 15; 2019 RR₂₂, 7, 2, 60; 2019 RZ₂₂, 7, 2, 18; 2019 RB₂₃, 6, 2, 27; 2019 RC₂₃, 3, 1, 0; 2019 RE₂₄, 14, 3, 69; 2019 RF₂₄, 3, 1, 0; 2019 RC₂₅, 3, 1, 0; 2019 RG₂₆, 7, 2, 70; 2019 RS₂₆, 9, 3, 526; 2019 RG₂₇, 7, 2, 44; 2019 RN₂₇, 4, 1, 0; 2019 RQ₂₇, 4, 1, 0; 2019 RJ₂₉, 3, 1, 0; 2019 RT₂₉, 3, 1, 0; 2019 RW₃₀, 3, 1, 0; 2019 RZ₃₀, 4, 1, 0; 2019 RA₃₁, 3, 1, 0; 2019 RA₃₂, 6, 2, 55; 2019 RD₃₂, 4, 1, 0; 2019 RB₃₃, 3, 1, 0; 2019 RW₃₃, 3, 1, 0; 2019 RE₃₄, 3, 1, 0; 2019 RG₃₄, 3, 1, 0; 2019 RP₃₄, 3, 1, 0; 2019 RC₃₅, 11, 3, 44; 2019 RO₃₅, 3, 1, 0; 2019 RP₃₅, 7, 2, 42; 2019 RU₃₅, 3, 1, 0; 2019 RD₃₆, 7, 2, 8; 2019 RH₃₆, 7, 2, 43; 2019 RW₃₆, 6, 2, 15; 2019 RU₃₇, 4, 1, 0; 2019 RY₃₇, 3, 1, 0; 2019 RM

2019 RH₁₀₅, 3, 1, 0; 2019 RN₁₀₅, 8, 2, 1; 2019 RH₁₀₆, 3, 1, 0; 2019 RE₁₀₇, 3, 1, 0; 2019 RH₁₀₇, 3, 1, 0; 2019 RV₁₀₈, 3, 1, 0; 2019 RZ₁₀₈, 4, 1, 0; 2019 RB₁₀₉, 11, 3, 25; 2019 RD₁₁₀, 7, 2, 30; 2019 RE₁₁₀, 3, 1, 0; 2019 RJ₁₁₀, 3, 1, 0; 2019 RN₁₁₀, 3, 1, 0; 2019 RV₁₁₀, 7, 2, 40; 2019 RV₁₁₀, 3, 1, 0; 2019 RX₁₁₀, 3, 1, 0; 2019 RZ₁₁₀, 7, 2, 11; 2019 RA₁₁₁, 3, 1, 0; 2019 RB₁₁₁, 8, 2, 3; 2019 RC₁₁₁, 3, 1, 0; 2019 RE₁₁₁, 3, 1, 0; 2019 RF₁₁₁, 3, 1, 0; 2019 RH₁₁₁, 3, 1, 0; 2019 RS₁₁₁, 3, 1, 0; 2019 RV₁₁₁, 10, 2, 17; 2019 RW₁₁₁, 4, 1, 0; 2019 RX₁₁₁, 12, 2, 4; 2019 RT₁₁₂, 4, 1, 0; 2019 RY₁₁₃, 6, 2, 40; 2019 RW₁₁₄, 4, 1, 0; 2019 RH₁₁₅, 3, 1, 0; 2019 RP₁₁₅, 3, 1, 0; 2019 RW₁₁₆, 3, 1, 0; 2019 RZ₁₁₆, 4, 1, 0; 2019 RC₁₁₇, 4, 1, 0; 2019 RE₁₁₇, 3, 1, 0; 2019 RJ₁₁₇, 3, 1, 0; 2019 RO₁₁₇, 3, 1, 0; 2019 RR₁₁₇, 7, 2, 15; 2019 RC₁₁₈, 3, 1, 0; 2019 RE₁₁₈, 3, 1, 0; 2019 RG₁₁₈, 4, 1, 0; 2019 RT₁₂₀, 3, 1, 0; 2019 RK₁₂₁, 3, 1, 0; 2019 RE₁₂₂, 8, 2, 31; 2019 RG₁₂₂, 3, 1, 0; 2019 RX₁₂₂, 3, 1, 0; 2019 RY₁₂₂, 7, 2, 14; 2019 RQ₁₂₃, 3, 1, 0; 2019 RV₁₂₃, 4, 1, 0; 2019 RW₁₂₃, 4, 1, 0; 2019 RY₁₂₃, 3, 1, 0; 2019 RZ₁₂₃, 4, 1, 0; 2019 RA₁₂₄, 17, 5, 1356; 2019 RB₁₂₄, 3, 1, 0; 2019 RC₁₂₄, 13, 61; 2019 RD₁₂₄, 16, 5, 2161; 2019 RF₁₂₄, 7, 2, 89; 2019 RG₁₂₄, 3, 1, 0; 2019 RH₁₂₄, 6, 2, 7; 2019 RJ₁₂₄, 4, 1, 0; 2019 RK₁₂₄, 6, 2, 19; 2019 RL₁₂₄, 3, 1, 0; 2019 RM₁₂₄, 10, 3, 524; 2019 RO₁₂₄, 4, 1, 0; 2019 RP₁₂₄, 4, 1, 0; 2019 RQ₁₂₄, 7, 2, 41; 2019 RR₁₂₄, 4, 1, 0; 2019 RS₁₂₄, 3, 1, 0; 2019 RW₁₂₄, 7, 2, 1286; 2019 RX₁₂₄, 3, 1, 0; 2019 RZ₁₂₄, 3, 1, 0; 2019 RA₁₂₅, 12, 4, 508; 2019 RC₁₂₅, 4, 1, 0; 2019 RD₁₂₅, 3, 1, 0; 2019 RE₁₂₅, 7, 2, 39; 2019 RF₁₂₅, 9, 3, 35; 2019 RJ₁₂₅, 7, 2, 8; 2019 RK₁₂₅, 10, 3, 452; 2019 RM₁₂₅, 8, 2, 866; 2019 RN₁₂₅, 3, 1, 0; 2019 RT₁₂₅, 15, 3, 514; 2019 RU₁₂₅, 7, 2, 12; 2019 RW₁₂₅, 10, 3, 506; 2019 RX₁₂₅, 7, 2, 23; 2019 RZ₁₂₅, 4, 1, 0; 2019 RA₁₂₆, 4, 1, 0; 2019 RB₁₂₆, 7, 2, 452; 2019 RC₁₂₆, 6, 2, 4; 2019 RD₁₂₆, 10, 2, 27; 2019 RE₁₂₆, 15, 4, 488; 2019 RF₁₂₆, 8, 2, 20; 2019 RH₁₂₆, 6, 2, 1002; 2019 RJ₁₂₆, 12, 3, 1571; 2019 RK₁₂₆, 7, 2, 461; 2019 RL₁₂₆, 7, 2, 2211; 2019 RO₁₂₆, 14, 4, 492; 2019 RP₁₂₆, 10, 3, 28; 2019 RQ₁₂₆, 8, 2, 27; 2019 RR₁₂₆, 3, 1, 0; 2019 RS₁₂₆, 7, 2, 5; 2019 RT₁₂₆, 6, 2, 876; 2019 RU₁₂₆, 3, 1, 0; 2019 RX₁₂₆, 8, 2, 475; 2019 RY₁₂₆, 3, 1, 0; 2019 RA₁₂₇, 6, 2, 474; 2019 RC₁₂₇, 3, 1, 0; 2019 RE₁₂₇, 3, 1, 0; 2019 RF₁₂₇, 3, 1, 0; 2019 RJ₁₂₇, 4, 1, 0; 2019 RL₁₂₇, 10, 3, 493; 2019 RM₁₂₇, 3, 1, 0; 2019 RS₁₂₇, 3, 1, 0; 2019 SU₇, 3, 1, 0; 2019 SU₇, 3, 1, 0; 2019 SJ₁₁, 14, 4, 56; 2019 SP₁₁, 8, 2, 34; 2019 ST₁₁, 10, 3, 52; 2019 SG₁₂, 3, 1, 0; 2019 SJ₁₂, 3, 1, 0; 2019 SQ₁₃, 7, 2, 13; 2019 SC₁₅, 6, 2, 41; 2019 SE₁₅, 10, 3, 18; 2019 SF₁₅, 4, 1, 0; 2019 SJ₁₅, 3, 1, 0; 2019 SN₁₅, 4, 1, 0; 2019 SO₁₅, 3, 1, 0; 2019 ST₁₅, 3, 1, 0; 2019 SH₁₆, 3, 1, 0; 2019 SL₁₆, 3, 1, 0; 2019 SW₁₆, 3, 1, 0; 2019 SQ₁₇, 8, 2, 44; 2019 SV₁₇, 9, 3, 27; 2019 SX₁₇, 3, 1, 0; 2019 SD₁₈, 4, 1, 0; 2019 SO₁₉, 3, 1, 0; 2019 SQ₁₉, 3, 1, 0; 2019 ST₂₀, 8, 2, 14; 2019 SN₂₁, 3, 1, 0; 2019 SY₂₁, 3, 1, 0; 2019 SC₂₂, 7, 2, 14; 2019 SS₂₂, 4, 1, 0; 2019 SG₂₃, 4, 1, 0; 2019 SQ₂₃, 4, 1, 0; 2019 SU₂₃, 4, 1, 0; 2019 SE₂₄, 8, 2, 20; 2019 SC₂₅, 7, 2, 54; 2019 SJ₂₆, 14, 4, 41; 2019 SH₂₇, 13, 4, 73; 2019 SR₂₇, 6, 2, 3; 2019 SU₂₇, 2, 1, 0; 2019 SV₂₇, 8, 2, 12; 2019 SF₂₈, 14, 4, 64; 2019 SH₂₈, 6, 2, 18; 2019 SL₂₈, 4, 1, 0; 2019 SU₂₈, 7, 2, 20; 2019 SW₂₈, 7, 2, 46; 2019 SJ₂₉, 3, 1, 0; 2019 SL₂₉, 7, 2, 30; 2019 SP₂₉, 4, 1, 0; 2019 SQ₂₉, 11, 3, 46; 2019 SR₂₉, 4, 1, 0; 2019 SD₃₀, 4, 1, 0; 2019 SR₃₀, 9, 2, 10; 2019 SY₃₀, 15, 4, 64; 2019 SZ₃₀, 6, 2, 40; 2019 SK₃₁, 3, 1, 0; 2019 SN₃₁, 6, 2, 2; 2019 SR₃₁, 6, 2, 4; 2019 SZ₃₁, 4, 1, 0; 2019 SE₃₂, 11, 3, 21; 2019 SG₃₂, 4, 1, 0; 2019 SK₃₂, 15, 4, 30; 2019 SN₃₂, 9, 3, 68; 2019 SP₃₂, 4, 1, 0; 2019 ST₃₂, 3, 1, 0; 2019 SV₃₂, 9, 3, 41; 2019 SJ₃₃, 4, 1, 0; 2019 SY₃₃, 3, 1, 0; 2019 SJ₃₄, 3, 1, 0; 2019 SV₃₄, 3, 1, 0; 2019 SY₃₄, 4, 1, 0; 2019 SC₃₅, 8, 2, 490; 2019 SL₃₅, 6, 2, 24; 2019 SM₃₅, 8, 1, 0; 2019 SQ₃₆, 14, 4, 71; 2019 SR₃₆, 4, 1, 0; 2019 ST₃₆, 9, 3, 27; 2019 SV₃₆, 7, 2, 27; 2019 SO₃₇, 3, 1, 0; 2019 SM₃₈, 3, 1, 0; 2019 SQ₃₈, 4, 1, 0; 2019 SM₃₉, 4, 1, 0; 2019 SQ₃₉, 3, 1, 0; 2019 SS₃₉, 7, 1, 0; 2019 SA₄₀, 13, 4, 56; 2019 SA₄₀, 3, 1, 0; 2019 SA₄₁, 4, 1, 0; 2019 SM₄₁, 4, 1, 0; 2019 SV₄₁, 3, 1, 0; 2019 SE₄₂, 10, 3, 68; 2019 SH₄₂, 3, 1, 0; 2019 SL₄₂, 3, 1, 0; 2019 SH₄₃, 3, 1, 0; 2019 SK₄₃, 7, 2, 64; 2019 SO₄₃, 7, 2, 440; 2019 SA₄₄, 7, 2, 13; 2019 SK₄₄, 3, 1, 0; 2019 SL₄₄, 4, 1, 0; 2019 SR₄₄, 6, 2, 28; 2019 SX₄₄, 4, 1, 0; 2019 SE₄₅, 4, 1, 0; 2019 SS₄₅, 4, 1, 0; 2019 SX₄₅, 4, 1, 0; 2019 SF₄₆, 6, 2, 14; 2019 SN₄₆, 6, 2, 10; 2019 SS₄₆, 7, 2, 17; 2019 SS₄₇, 4, 1, 0; 2019 SW₄₇, 3, 1, 0; 2019 SZ₄₇, 11, 2, 65; 2019 SQ₄₈, 7, 2, 14; 2019 SY₄₉, 10, 3, 85; 2019 SD₅₀, 11, 3, 13; 2019 SH₅₀, 11, 3, 22; 2019 SM₅₀, 3, 1, 0; 2019 SR₅₀, 3, 1, 0; 2019 SE₅₁, 15, 4, 59; 2019 SL₅₁, 4, 1, 0; 2019 SN₅₁, 8, 2, 40; 2019 SQ₅₁, 3, 1, 0; 2019 SY₅₁, 8, 1, 0; 2019 SO₅₂, 3, 1, 0; 2019 SR₅₂, 3, 1, 0; 2019 SG₅₃, 8, 2, 4; 2019 SU₅₄, 3, 1, 0; 2019 SF₅₅, 4, 1, 0; 2019 SK₅₇, 7, 2, 20; 2019 SP₅₇, 3, 1, 0; 2019 ST₅₇, 7, 2, 27; 2019 SF₅₈, 8, 2, 21; 2019 SR₅₈, 8, 2, 15; 2019 SA₅₉, 3, 1, 0; 2019 SC₅₉, 7, 2, 5; 2019 SE₅₉, 3, 1, 0; 2019 SH₅₉, 3, 1, 0; 2019 SN₅₉, 14, 4, 542; 2019 SU₅₉, 7, 2, 1; 2019 SV₅₉, 3, 1, 0; 2019 SW₅₉, 3, 1, 0; 2019 SX₅₉, 3, 1, 0; 2019 SK₆₀, 7, 1, 0; 2019 SR₆₀, 7, 2, 40; 2019 ST₆₀, 6, 2, 16; 2019 SX₆₀, 8, 2, 27; 2019 SV₆₁, 4, 1, 0; 2019 SZ₆₁, 15, 3, 27; 2019 SJ₆₃, 4, 1, 0; 2019 SU₆₃, 8, 2, 15; 2019 SX₆₃, 10, 3, 27; 2019 SZ₆₃, 7, 2, 11; 2019 SP₆₄, 7, 2, 18; 2019 SQ₆₄, 4, 1, 0; 2019 SR₆₄, 3, 1, 0; 2019 SS₆₄, 7, 2, 11; 2019 ST₆₄, 6, 2, 29; 2019 SF₆₅, 4, 1, 0; 2019 SH₆₅, 3, 1, 0; 2019 SK₆₆, 6, 2, 27; 2019 ST₆₆, 3, 1, 0; 2019 SC₆₇, 6, 2, 5; 2019 SE₆₇, 3, 1, 0; 2019 SM₆₇, 3, 1, 0; 2019 SP₆₇, 20, 6, 83; 2019 SQ₆₇, 3, 1, 0; 2019 SC₆₈, 3, 1, 0; 2019 SE₆₈, 7, 2, 5; 2019 SR₆₈, 19, 5, 44; 2019 SV₆₈, 4, 1, 0; 2019 SH₆₉, 7, 2, 55; 2019 SO₆₉, 10, 3, 14; 2019 SU₆₉, 13, 4, 20; 2019 SB₇₀, 7, 2, 24; 2019 SL₇₀, 6, 2, 23; 2019 SM₇₀, 7, 2, 24; 2019 ST₇₀, 6, 2, 3; 2019 SY₇₀, 3, 1, 0; 2019 SY₇₀, 8, 2, 474; 2019 SU₇₁, 7, 2, 39; 2019 SX₇₁, 4, 1, 0; 2019 SF₇₅, 4, 1, 0; 2019 SK₇₅, 4, 1, 0; 2019 SU₇₅, 14, 4, 30; 2019 SC₇₆, 3, 1, 0; 2019 SH₇₆, 3, 1, 0; 2019 ST₇₇, 3, 1, 0; 2019 SU₇₇, 10, 3, 24; 2019 SK₇₈, 6, 2, 84; 2019 SQ₇₈, 3, 1, 0; 2019 ST₇₈, 11, 2, 44; 2019 SV₇₈, 7, 2, 4; 2019 SG₇₉, 4, 1, 0; 2019 SG₇₉, 7, 2, 31; 2019 SV₇₉, 7, 2, 57; 2019 SA₈₀, 3, 1, 0; 2019 SY₈₁, 7, 2, 14; 2019 SU₈₂, 3, 1, 0; 2019 SZ₈₄, 4, 1, 0; 2019 SB₈₅, 6, 2, 43; 2019 SC₈₅, 7, 2, 13; 2019 SD₈₅, 7, 2, 15; 2019 SB₈₆, 10, 3, 16; 2019 SL₈₆, 3, 1, 0; 2019 SX₈₆, 6, 2, 18; 2019 SX₈₈, 3, 1, 0; 2019 SC₈₉, 4, 1, 0; 2019 SE₈₉, 3, 1, 0; 2019 SG₈₉, 3, 1, 0; 2019 SH₈₉,

11, 3, 28; 2019 SK₈₉, 3, 1, 0; 2019 SL₈₉, 3, 1, 0; 2019 SO₈₉, 7, 2, 27; 2019 SQ₈₉, 8, 2, 11; 2019 SY₈₉, 4, 1, 0; 2019 SB₉₀, 3, 1, 0; 2019 SL₉₀, 3, 1, 0; 2019 SB₉₁, 10, 3, 31; 2019 SD₉₁, 3, 1, 0; 2019 SE₉₁, 4, 1, 0; 2019 SU₉₁, 3, 1, 0; 2019 SX₉₁, 4, 1, 0; 2019 SE₉₂, 7, 2, 18; 2019 SF₉₂, 3, 1, 0; 2019 SL₉₂, 7, 2, 20; 2019 ST₉₂, 4, 1, 0; 2019 SV₉₂, 4, 1, 0; 2019 SB₉₃, 7, 2, 19; 2019 SW₉₃, 3, 1, 0; 2019 SD₉₄, 3, 1, 0; 2019 SM₉₄, 6, 2, 13; 2019 SR₉₄, 4, 1, 0; 2019 SU₉₄, 4, 1, 0; 2019 SA₉₅, 3, 1, 0; 2019 SB₉₅, 4, 1, 0; 2019 SR₉₅, 8, 2, 5; 2019 SZ₉₅, 10, 2, 18; 2019 SW₉₆, 4, 1, 0; 2019 SB₉₇, 3, 1, 0; 2019 SD₉₇, 8, 2, 33; 2019 SN₉₇, 7, 2, 16; 2019 SB₁₀₀, 3, 1, 0; 2019 SO₁₀₁, 3, 1, 0; 2019 SR₁₀₂, 10, 3, 20; 2019 SD₁₀₃, 4, 1, 0; 2019 SU₁₀₃, 6, 2, 12; 2019 SC₁₀₄, 7, 2, 2; 2019 SD₁₀₄, 3, 1, 0; 2019 SP₁₀₄, 11, 3, 27; 2019 SW₁₀₄, 6, 2, 4; 2019 SC₁₀₅, 3, 1, 0; 2019 SS₁₀₅, 6, 2, 20; 2019 SW₁₀₅, 14, 4, 41; 2019 SX₁₀₅, 6, 2, 4; 2019 SJ₁₀₇, 7, 2, 20; 2019 SH₁₀₈, 3, 1, 0; 2019 SZ₁₀₈, 7, 2, 14; 2019 SM₁₀₉, 3, 1, 0; 2019 SU₁₀₉, 4, 1, 0; 2019 SV₁₀₉, 6, 2, 16; 2019 SX₁₀₉, 4, 1, 0; 2019 SF₁₁₀, 7, 2, 4; 2019 SF₁₁₁, 4, 1, 0; 2019 SP₁₁₁, 13, 3, 41; 2019 SV₁₁₂, 8, 2, 31; 2019 SW₁₁₂, 6, 2, 27; 2019 SX₁₁₂, 3, 1, 0; 2019 SF₁₁₅, 4, 1, 0; 2019 SG₁₁₅, 4, 1, 0; 2019 SL₁₁₅, 6, 2, 28; 2019 SS₁₁₅, 3, 1, 0; 2019 SD₁₁₆, 4, 1, 0; 2019 SG₁₁₆, 3, 1, 0; 2019 SN₁₁₆, 4, 1, 0; 2019 ST₁₁₆, 3, 1, 0; 2019 SU₁₁₆, 3, 1, 0; 2019 SV₁₁₆, 4, 1, 0; 2019 SA₁₁₇, 4, 1, 0; 2019 SP₁₁₇, 4, 1, 0; 2019 SS₁₁₇, 11, 3, 20; 2019 SV₁₁₇, 6, 2, 4; 2019 SD₁₁₈, 4, 1, 0; 2019 SE₁₁₈, 3, 1, 0; 2019 SJ₁₁₈, 3, 1, 0; 2019 SO₁₁₈, 3, 1, 0; 2019 SJ₁₁₉, 3, 1, 0; 2019 SO₁₁₉, 15, 3, 42; 2019 SP₁₁₉, 4, 1, 0; 2019 SQ₁₁₉, 7, 2, 11; 2019 SL₁₂₀, 4, 1, 0; 2019 SQ₁₂₀, 3, 1, 0; 2019 SO₁₂₁, 3, 1, 0; 2019 SJ₁₂₃, 3, 1, 0; 2019 SK₁₂₄, 8, 2, 10; 2019 SP₁₂₄, 7, 2, 2; 2019 SF₁₂₅, 4, 1, 0; 2019 SV₁₂₅, 4, 1, 0; 2019 SV₁₂₆, 8, 2, 20; 2019 SA₁₂₇, 7, 2, 27; 2019 SJ₁₂₇, 7, 2, 57; 2019 SO₁₂₇, 10, 3, 508; 2019 SP₁₂₇, 7, 2, 31; 2019 ST₁₂₇, 3, 1, 0; 2019 SN₁₂₉, 10, 3, 30; 2019 SW₁₃₀, 8, 2, 18; 2019 SB₁₃₁, 7, 2, 32; 2019 SG₁₃₂, 7, 2, 13; 2019 SL₁₃₂, 7, 2, 2; 2019 SH₁₃₃, 3, 1, 0; 2019 SO₁₃₄, 8, 2, 27; 2019 SW₁₃₄, 3, 1, 0; 2019 SX₁₃₄, 4, 1, 0; 2019 SG₁₃₅, 7, 2, 31; 2019 SN₁₃₅, 6, 2, 14; 2019 SU₁₃₅, 3, 1, 0; 2019 SE₁₃₆, 7, 2, 18; 2019 SH₁₃₆, 3, 1, 0; 2019 SJ₁₃₆, 10, 3, 84; 2019 SM₁₃₆, 3, 1, 0; 2019 SS₁₃₆, 3, 1, 0; 2019 SV₁₃₆, 3, 1, 0; 2019 SO₁₃₇, 3, 1, 0; 2019 SC₁₃₈, 10, 3, 29; 2019 SM₁₃₈, 3, 1, 0; 2019 SS₁₃₉, 3, 1, 0; 2019 SU₁₃₉, 3, 1, 0; 2019 SP₁₄₀, 10, 3, 39; 2019 SH₁₄₁, 4, 1, 0; 2019 SS₁₄₁, 3, 1, 0; 2019 SU₁₄₁, 10, 3, 33; 2019 SZ₁₄₂, 10, 3, 32; 2019 SF₁₄₃, 4, 1, 0; 2019 SH₁₄₃, 10, 3, 16; 2019 SA₁₄₄, 4, 1, 0; 2019 SH₁₄₅, 6, 2, 31; 2019 SJ₁₄₅, 4, 1, 0; 2019 SC₁₄₅, 9, 3, 41; 2019 SN₁₄₆, 6, 2, 24; 2019 SA₁₄₇, 3, 1, 0; 2019 SD₁₄₇, 3, 1, 0; 2019 SF₁₄₇, 3, 1, 0; 2019 SM₁₄₇, 3, 1, 0; 2019 SN₁₄₇, 7, 2, 21; 2019 SU₁₄₇, 6, 2, 28; 2019 SE₁₄₈, 4, 1, 0; 2019 SL₁₄₈, 11, 3, 11; 2019 SN₁₄₈, 7, 2, 18; 2019 SB₁₄₉, 11, 3, 41; 2019 SE₁₄₉, 3, 1, 0; 2019 SK₁₄₉, 7, 2, 21; 2019 SM₁₄₉, 7, 2, 15; 2019 SP₁₄₉, 3, 1, 0; 2019 SV₁₄₉, 8, 2, 14; 2019 SE₁₅₀, 8, 2, 14; 2019 SF₁₅₀, 7, 1, 0; 2019 SQ₁₅₀, 4, 1, 0; 2019 SX₁₅₀, 3, 1, 0; 2019 SB₁₅₁, 4, 1, 0; 2019 SC₁₅₁, 7, 2, 30; 2019 SF₁₅₁, 9, 3, 20; 2019 SH₁₅₁, 6, 2, 5; 2019 SZ₁₅₁, 7, 2, 16; 2019 SB₁₅₂, 4, 1, 0; 2019 SF₁₅₂, 6, 2, 14; 2019 SJ₁₅₂, 6, 2, 11; 2019 SM₁₅₂, 4, 1, 0; 2019 SP₁₅₂, 4, 1, 0; 2019 SA₁₅₃, 4, 1, 0; 2019 SG₁₅₃, 7, 2, 4; 2019 SQ₁₅₃, 3, 1, 0; 2019 SS₁₅₃, 4, 1, 0; 2019 SY₁₅₃, 3, 1, 0; 2019 SZ₁₅₃, 8, 2, 27; 2019 SB₁₅₄, 4, 1, 0; 2019 SH₁₅₄, 11, 3, 29; 2019 SN₁₅₄, 6, 2, 5; 2019 SZ₁₅₄, 3, 1, 0; 2019 SF₁₅₅, 3, 1, 0; 2019 SL₁₅₅, 3, 1, 0; 2019 SM₁₅₅, 3, 1, 0; 2019 SQ₁₅₅, 6, 2, 15; 2019 ST₁₅₅, 4, 1, 0; 2019 SU₁₅₅, 3, 1, 0; 2019 SZ₁₅₅, 6, 2, 27; 2019 SB₁₅₆, 4, 1, 0; 2019 SC₁₅₆, 4, 1, 0; 2019 SM₁₅₆, 3, 1, 0; 2019 SN₁₅₆, 7, 2, 44; 2019 SQ₁₅₆, 4, 1, 0; 2019 SR₁₅₆, 4, 1, 0; 2019 ST₁₅₆, 4, 1, 0; 2019 SU₁₅₆, 8, 2, 21; 2019 SX₁₅₆, 3, 1, 0; 2019 SZ₁₅₆, 6, 2, 18; 2019 SH₁₅₇, 4, 1, 0; 2019 SN₁₅₇, 4, 1, 0; 2019 SS₁₅₇, 4, 1, 0; 2019 SZ₁₅₇, 3, 1, 0; 2019 SL₁₅₈, 6, 2, 4; 2019 SU₁₅₈, 3, 1, 0; 2019 SS₁

2019 SP₂₁₁, 7, 2, 14; 2019 SP₂₁₂, 6, 2, 31; 2019 SA₂₁₄, 3, 1, 0; 2019 SH₂₁₄, 3, 1, 0; 2019 SN₂₁₄, 3, 1, 0; 2019 SZ₂₁₄, 16, 3, 510; 2019 SH₂₁₅, 6, 2, 10; 2019 SL₂₁₅, 3, 1, 0; 2019 SD₂₁₆, 3, 1, 0; 2019 SG₂₁₆, 3, 1, 0; 2019 SJ₂₁₆, 3, 1, 0; 2019 SX₂₁₆, 3, 1, 0; 2019 SA₂₁₇, 4, 1, 0; 2019 SW₂₁₇, 7, 2, 16; 2019 SO₂₁₉, 4, 1, 0; 2019 SS₂₁₉, 7, 2, 52; 2019 SW₂₂₂, 6, 2, 42; 2019 SE₂₂₈, 3, 1, 0; 2019 SF₂₃₅, 4, 1, 0; 2019 ST₂₃₅, 3, 1, 0; 2019 SU₂₃₅, 3, 1, 0; 2019 SZ₂₃₅, 10, 3, 55; 2019 SS₂₃₆, 4, 1, 0; 2019 SV₂₃₈, 3, 1, 0; 2019 SA₂₃₉, 4, 1, 0; 2019 SF₂₃₉, 7, 1, 0; 2019 SZ₂₃₉, 3, 1, 0; 2019 SH₂₄₀, 3, 1, 0; 2019 SM₂₄₀, 8, 2, 3; 2019 SS₂₄₁, 4, 1, 0; 2019 SB₂₄₂, 7, 2, 17; 2019 SH₂₄₂, 15, 4, 69; 2019 SL₂₄₃, 3, 1, 0; 2019 SR₂₄₃, 6, 2, 930; 2019 SU₂₄₃, 4, 1, 0; 2019 SZ₂₄₄, 6, 2, 41; 2019 SE₂₄₆, 3, 1, 0; 2019 SP₂₄₆, 7, 2, 41; 2019 ST₂₄₇, 3, 1, 0; 2019 SB₂₄₈, 3, 1, 0; 2019 SD₂₄₈, 6, 2, 13; 2019 SL₂₄₈, 8, 2, 20; 2019 SS₂₄₉, 3, 1, 0; 2019 SY₂₄₉, 3, 1, 0; 2019 SC₂₅₀, 4, 1, 0; 2019 SD₂₅₀, 4, 1, 0; 2019 SR₂₅₀, 3, 1, 0; 2019 SS₂₅₀, 3, 1, 0; 2019 ST₂₅₀, 3, 1, 0; 2019 SX₂₅₀, 9, 3, 41; 2019 SZ₂₅₀, 6, 2, 27; 2019 SD₂₅₁, 3, 1, 0; 2019 SE₂₅₁, 4, 1, 0; 2019 SG₂₅₁, 3, 1, 0; 2019 SJ₂₅₁, 4, 1, 0; 2019 SQ₂₅₁, 7, 2, 27; 2019 SS₂₅₁, 3, 1, 0; 2019 SA₂₅₂, 4, 1, 0; 2019 SW₂₅₂, 3, 1, 0; 2019 ST₂₅₃, 4, 1, 0; 2019 SW₂₅₃, 3, 1, 0; 2019 SX₂₅₃, 7, 2, 4; 2019 SK₂₅₅, 11, 3, 27; 2019 SF₂₅₆, 3, 1, 0; 2019 SU₂₅₆, 4, 1, 0; 2019 SX₂₆₀, 7, 2, 16; 2019 SD₂₆₁, 11, 3, 14; 2019 SH₂₆₁, 3, 1, 0; 2019 SW₂₆₁, 7, 2, 44; 2019 SE₂₆₂, 13, 4, 473; 2019 SG₂₆₂, 7, 2, 2; 2019 SK₂₆₂, 3, 1, 0; 2019 SM₂₆₂, 4, 1, 0; 2019 SO₂₆₂, 6, 2, 27; 2019 SF₂₆₃, 3, 1, 0; 2019 SK₂₆₃, 4, 1, 0; 2019 SL₂₆₃, 3, 1, 0; 2019 SP₂₆₃, 4, 1, 0; 2019 SB₂₆₄, 17, 4, 31; 2019 SE₂₆₄, 4, 1, 0; 2019 SQ₂₆₄, 3, 1, 0; 2019 SU₂₆₄, 3, 1, 0; 2019 SC₂₆₅, 7, 2, 3; 2019 SG₂₆₅, 4, 1, 0; 2019 SK₂₆₅, 4, 1, 0; 2019 SR₂₆₅, 3, 1, 0; 2019 SN₂₆₆, 3, 1, 0; 2019 SQ₂₆₆, 3, 1, 0; 2019 ST₂₆₆, 3, 1, 0; 2019 ST₂₆₇, 3, 1, 0; 2019 SU₂₆₇, 4, 1, 0; 2019 SH₂₆₉, 3, 1, 0; 2019 SB₂₇₃, 4, 1, 0; 2019 SD₂₇₃, 4, 1, 0; 2019 SQ₂₇₄, 6, 2, 17; 2019 ST₂₇₇, 4, 1, 0; 2019 SV₂₇₇, 3, 1, 0; 2019 SC₂₇₈, 3, 1, 0; 2019 SF₂₇₈, 15, 3, 53; 2019 SG₂₇₈, 7, 2, 883; 2019 SH₂₇₈, 12, 2, 14; 2019 SJ₂₇₈, 3, 1, 0; 2019 SK₂₇₈, 7, 2, 21; 2019 SL₂₇₈, 6, 2, 10; 2019 SM₂₇₈, 3, 1, 0; 2019 SN₂₇₈, 3, 1, 0; 2019 SP₂₇₈, 14, 4, 2209; 2019 SQ₂₇₈, 3, 1, 0; 2019 SR₂₇₈, 8, 1, 0; 2019 SS₂₇₈, 13, 4, 79; 2019 ST₂₇₈, 7, 2, 55; 2019 SU₂₇₈, 4, 1, 0; 2019 SV₂₇₈, 7, 2, 55; 2019 SW₂₇₈, 10, 3, 1319; 2019 SX₂₇₈, 6, 2, 69; 2019 SA₂₇₉, 3, 1, 0; 2019 SB₂₇₉, 7, 2, 4; 2019 SC₂₇₉, 4, 1, 0; 2019 SE₂₇₉, 7, 2, 2223; 2019 SF₂₇₉, 3, 1, 0; 2019 SK₂₇₉, 3, 1, 0; 2019 SO₂₇₉, 3, 1, 0; 2019 SP₂₇₉, 18, 5, 71; 2019 SU₂₇₉, 4, 1, 0; 2019 SY₂₇₉, 10, 3, 472; 2019 SZ₂₇₉, 7, 2, 444; 2019 SA₂₈₀, 10, 3, 492; 2019 SB₂₈₀, 9, 3, 925; 2019 SD₂₈₀, 4, 1, 0; 2019 SE₂₈₀, 7, 2, 2693; 2019 SF₂₈₀, 14, 3, 20; 2019 SG₂₈₀, 13, 4, 2228; 2019 SH₂₈₀, 7, 2, 48; 2019 SJ₂₈₀, 12, 3, 88; 2019 SK₂₈₀, 10, 3, 56; 2019 SM₂₈₀, 20, 6, 2202; 2019 SN₂₈₀, 8, 2, 59; 2019 SO₂₈₀, 12, 3, 1359; 2019 SP₂₈₀, 4, 1, 0; 2019 SQ₂₈₀, 10, 3, 55; 2019 SR₂₈₀, 8, 2, 1277; 2019 ST₂₈₀, 6, 2, 13; 2019 SU₂₈₀, 7, 2, 54; 2019 SV₂₈₀, 15, 3, 24; 2019 SX₂₈₀, 14, 3, 76; 2019 SY₂₈₀, 9, 3, 1307; 2019 SZ₂₈₀, 3, 1, 0; 2019 SA₂₈₁, 11, 3, 2229; 2019 SB₂₈₁, 4, 1, 0; 2019 SC₂₈₁, 3, 1, 0; 2019 SE₂₈₁, 8, 2, 5; 2019 SF₂₈₁, 5, 2, 2229; 2019 SG₂₈₁, 6, 2, 55; 2019 SH₂₈₁, 3, 1, 0; 2019 SK₂₈₁, 7, 2, 2242; 2019 SM₂₈₁, 10, 3, 2227; 2019 SN₂₈₁, 8, 2, 3; 2019 SO₂₈₁, 3, 1, 0; 2019 SP₂₈₁, 3, 1, 0; 2019 SQ₂₈₁, 3, 1, 0; 2019 SR₂₈₁, 11, 3, 59; 2019 SS₂₈₁, 6, 2, 925; 2019 ST₂₈₁, 11, 3, 2227; 2019 SU₂₈₁, 14, 4, 24; 2019 SV₂₈₁, 3, 1, 0; 2019 SX₂₈₁, 3, 1, 0; 2019 SY₂₈₁, 7, 2, 441; 2019 SZ₂₈₁, 4, 1, 0; 2019 SA₂₈₂, 13, 4, 2258; 2019 SD₂₈₂, 3, 1, 0; 2019 SE₂₈₂, 3, 1, 0; 2019 SF₂₈₂, 8, 2, 20; 2019 SG₂₈₂, 3, 1, 0; 2019 SH₂₈₂, 3, 1, 0; 2019 SJ₂₈₂, 12, 4, 2226; 2019 SK₂₈₂, 3, 1, 0; 2019 SL₂₈₂, 10, 2, 1783; 2019 SM₂₈₂, 8, 2, 0; 2019 SN₂₈₂, 7, 2, 2237; 2019 SP₂₈₂, 7, 2, 16; 2019 SV₂₈₂, 7, 2, 507; 2019 SS₂₈₂, 3, 1, 0; 2019 SV₂₈₂, 10, 3, 460; 2019 SX₂₈₂, 4, 1, 0; 2019 SY₂₈₂, 11, 3, 24; 2019 SZ₂₈₂, 10, 3, 24; 2019 SA₂₈₃, 6, 2, 16; 2019 SC₂₈₃, 8, 2, 14; 2019 SD₂₈₃, 3, 1, 0; 2019 SE₂₈₃, 4, 1, 0; 2019 SF₂₈₃, 6, 2, 15; 2019 SM₂₈₃, 7, 2, 18; 2019 SO₂₈₃, 7, 2, 2123; 2019 SP₂₈₃, 8, 2, 20; 2019 SQ₂₈₃, 3, 1, 0; 2019 SR₂₈₃, 11, 3, 30; 2019 SS₂₈₃, 15, 4, 2235; 2019 ST₂₈₃, 4, 1, 0; 2019 SU₂₈₃, 3, 1, 0; 2019 SV₂₈₃, 4, 1, 0; 2019 SW₂₈₃, 8, 2, 27; 2019 SX₂₈₃, 7, 2, 13; 2019 SY₂₈₃, 3, 1, 0; 2019 SZ₂₈₃, 3, 1, 0; 2019 SC₂₈₄, 6, 2, 2223; 2019 SD₂₈₄, 6, 2, 2; 2019 SE₂₈₄, 3, 1, 0; 2019 SF₂₈₄, 10, 2, 2210; 2019 SG₂₈₄, 7, 2, 472; 2019 SH₂₈₄, 11, 3, 442; 2019 SJ₂₈₄, 3, 1, 0; 2019 SK₂₈₄, 4, 1, 0; 2019 SL₂₈₄, 3, 1, 0; 2019 SM₂₈₄, 6, 2, 4; 2019 SN₂₈₄, 3, 1, 0; 2019 SO₂₈₄, 10, 2, 16; 2019 SP₂₈₄, 3, 1, 0; 2019 SQ₂₈₄, 7, 2, 512; 2019 SR₂₈₄, 8, 2, 2158; 2019 ST₂₈₄, 3, 1, 0; 2019 SV₂₈₄, 3, 1, 0; 2019 SW₂₈₄, 11, 2, 2245; 2019 SX₂₈₄, 3, 1, 0; 2019 SY₂₈₄, 3, 1, 0; 2019 SA₂₈₅, 4, 1, 0; 2019 SB₂₈₅, 7, 2, 987; 2019 SC₂₈₅, 3, 1, 0; 2019 SD₂₈₅, 3, 1, 0; 2019 SE₂₈₅, 4, 1, 0; 2019 SF₂₈₅, 7, 1, 0; 2019 SG₂₈₅, 3, 1, 0; 2019 SH₂₈₅, 6, 2, 2; 2019 SJ₂₈₅, 10, 3, 478; 2019 SK₂₈₅, 3, 1, 0; 2019 SM₂₈₅, 8, 2, 3; 2019 SN₂₈₅, 10, 2, 4; 2019 SO₂₈₅, 3, 1, 0; 2019 SP₂₈₆, 7, 2, 1939; 2019 SQ₂₈₆, 3, 1, 0; 2019 SB₂₈₇, 5, 2, 1207; 2019 SC₂₈₇, 12, 3, 48; 2019 TX₃, 3, 1, 0; 2019 TG₆, 7, 2, 13; 2019 TR₆, 9, 3, 1083; 2019 TY₇, 4, 1, 0; 2019 TN₁₀, 6, 2, 15; 2019 TS₁₀, 6, 2, 10; 2019 TU₁₀, 3, 1, 0; 2019 TM₁₂, 12, 3, 58; 2019 TQ₁₂, 7, 2, 43; 2019 TX₁₂, 12, 3, 7; 2019 TZ₁₂, 8, 2, 10; 2019 TF₁₃, 6, 2, 474; 2019 TG₁₃, 10, 3, 30; 2019 TK₁₃, 7, 2, 27; 2019 TL₁₃, 3, 1, 0; 2019 TM₁₃, 3, 1, 0; 2019 TN₁₃, 6, 2, 3; 2019 TU₁₅, 12, 3, 42; 2019 TY₁₅, 4, 1, 0; 2019 TM₁₆, 3, 1, 0; 2019 TX₁₆, 12, 2, 15; 2019 TZ₁₆, 4, 1, 0; 2019 TB₁₇, 3, 1, 0; 2019 TE₁₇, 4, 1, 0; 2019 TG₁₇, 11, 2, 11; 2019 TH₁₉, 6, 2, 16; 2019 TT₁₉, 8, 2, 28; 2019 TP₂₀, 3, 1, 0; 2019 TS₂₀, 7, 2, 18; 2019 TP₂₁, 4, 1, 0; 2019 TQ₂₁, 8, 2, 4; 2019 TB₂₂, 4, 1, 0; 2019 TD₂₃, 4, 1, 0; 2019 TG₂₃, 4, 1, 0; 2019 TO₂₃, 4, 1, 0; 2019 TU₂₃, 4, 1, 0; 2019 TX₂₃, 3, 1, 0; 2019 TC₂₅, 3, 1, 0; 2019 TF₂₅, 7, 2, 29; 2019 TJ₂₅, 4, 1, 0; 2019 TR₂₅, 12, 3, 33; 2019 TS₂₅, 3, 1, 0; 2019 TB₂₆, 3, 1, 0; 2019 TJ₂₆, 4, 1, 0; 2019 TK₂₆, 18, 5, 2739; 2019 TW₂₆, 3, 1, 0; 2019 TX₂₇, 3, 1, 0; 2019 TA₂₈, 7, 2, 16; 2019 TO₂₈, 24, 6, 104; 2019 TZ₂₈, 14, 4, 30; 2019 TE₂₉, 8, 2, 43; 2019 TH₂₉, 3, 1, 0; 2019 TD₃₀, 4, 1, 0; 2019 TG₃₀, 3, 1, 0; 2019 TN₃₁, 3, 1, 0; 2019 TP₃₂, 6, 2, 10; 2019 TT₃₂, 6, 2, 13; 2019 TY₃₂, 3, 1, 0; 2019 TH₃₃, 13, 4, 31; 2019 TJ₃₅,

15, 4, 57; 2019 TO₃₅, 4, 1, 0; 2019 TM₃₆, 4, 1, 0; 2019 TV₃₆, 10, 3, 14; 2019 TR₃₇, 6, 2, 15; 2019 TU₃₇, 7, 2, 45; 2019 TX₃₇, 3, 1, 0; 2019 TC₃₈, 3, 1, 0; 2019 TD₃₈, 4, 1, 0; 2019 TK₃₈, 3, 1, 0; 2019 TN₃₈, 3, 1, 0; 2019 TZ₃₈, 6, 2, 13; 2019 TB₃₉, 3, 1, 0; 2019 TX₃₉, 7, 2, 13; 2019 TC₄₀, 3, 1, 0; 2019 TC₄₁, 3, 1, 0; 2019 TN₄₁, 6, 2, 23; 2019 TW₄₁, 7, 2, 41; 2019 TJ₄₂, 6, 2, 31; 2019 TJ₄₃, 1, 0, 3, 68; 2019 TD₄₄, 3, 1, 0; 2019 TN₄₄, 4, 1, 0; 2019 TU₄₅, 8, 2, 13; 2019 TC₄₆, 13, 3, 43; 2019 TJ₄₆, 13, 4, 48; 2019 TN₄₆, 4, 1, 0; 2019 TT₄₆, 7, 2, 6; 2019 TF₄₈, 6, 2, 17; 2019 TG₄₈, 13, 3, 30; 2019 TW₄₈, 6, 2, 57; 2019 TC₄₉, 6, 2, 9; 2019 TO₅₀, 4, 1, 0; 2019 TS₅₀, 4, 1, 0; 2019 TO₅₁, 7, 2, 3; 2019 TQ₅₁, 14, 4, 24; 2019 TP₅₂, 3, 1, 0; 2019 TT₅₂, 3, 1, 0; 2019 TW₅₂, 3, 1, 0; 2019 TY₅₂, 4, 1, 0; 2019 TZ₅₂, 4, 1, 0; 2019 TC₅₃, 4, 1, 0; 2019 TJ₅₃, 6, 2, 5; 2019 TK₅₃, 7, 2, 70; 2019 TS₅₃, 4, 1, 0; 2019 TA₅₄, 3, 1, 0; 2019 TF₅₄, 10, 3, 81; 2019 TJ₅₅, 8, 2, 18; 2019 TK₅₅, 4, 1, 0; 2019 TB₅₆, 3, 1, 0; 2019 TL₅₆, 3, 1, 0; 2019 TO₅₆, 3, 1, 0; 2019 TQ₅₆, 3, 1, 0; 2019 TV₅₆, 11, 2, 41; 2019 TB₅₇, 11, 3, 33; 2019 TG₅₇, 14, 2, 30; 2019 TJ₅₇, 10, 3, 42; 2019 TO₅₇, 4, 1, 0; 2019 TG₅₉, 7, 2, 4; 2019 TL₅₉, 3, 1, 0; 2019 TW₅₉, 4, 1, 0; 2019 TC₆₀, 3, 1, 0; 2019 TE₆₀, 3, 1, 0; 2019 TP₆₁, 8, 2, 9; 2019 TZ₆₁, 10, 3, 13; 2019 TG₆₂, 4, 1, 0; 2019 TH₆₂, 10, 3, 32; 2019 TL₆₂, 3, 1, 0; 2019 TE₆₃, 10, 3, 472; 2019 TK₆₃, 13, 4, 527; 2019 TP₆₃, 3, 1, 0; 2019 TU₆₃, 4, 1, 0; 2019 TZ₆₃, 4, 1, 0; 2019 TF₆₅, 4, 1, 0; 2019 TL₆₅, 3, 1, 0; 2019 TR₆₅, 4, 1, 0; 2019 TS₆₅, 3, 1, 0; 2019 TA₆₇, 3, 1, 0; 2019 TB₆₇, 4, 1, 0; 2019 TE₆₇, 4, 1, 0; 2019 TJ₆₇, 6, 2, 4; 2019 TT₆₇, 4, 1, 0; 2019 TS₆₈, 4, 1, 0; 2019 TV₆₈, 11, 3, 21; 2019 TY₆₈, 7, 2, 23; 2019 TE₆₉, 4, 1, 0; 2019 TJ₆₉, 12, 2, 32; 2019 TM₆₉, 7, 2, 4; 2019 TT₆₉, 3, 1, 0; 2019 TZ₆₉, 12, 3, 45; 2019 TC₇₀, 4, 1, 0; 2019 TK₇₀, 4, 1, 0; 2019 TN₇₀, 3, 1, 0; 2019 TG₇₁, 4, 1, 0; 2019 TO₇₁, 3, 1, 0; 2019 TR₇₂, 4, 1, 0; 2019 TV₇₂, 8, 2, 15; 2019 TX₇₃, 3, 1, 0; 2019 TB₇₄, 11, 3, 7; 2019 TJ₇₄, 7, 2, 16; 2019 TK₇₄, 4, 1, 0; 2019 TM₇₄, 3, 1, 0; 2019 TF₇₅, 3, 1, 0; 2019 TC₇₆, 3, 1, 0; 2019 TE₇₇, 4, 1, 0; 2019 TL₇₇, 12, 3, 3; 2019 TU₇₇, 3, 1, 0; 2019 TV₇₇, 3, 1, 0; 2019 TC₇₈, 3, 1, 0; 2019 TM₇₈, 3, 1, 0; 2019 TP₇₈, 3, 1, 0; 2019 TA₇₉, 7, 2, 37; 2019 TF₇₉, 7, 2, 16; 2019 TG₇₉, 3, 1, 0; 2019 TK₇₉, 6, 2, 16; 2019 TO₇₉, 3, 1, 0; 2019 TV₇₉, 3, 1, 0; 2019 TY₇₉, 3, 1, 0; 2019 TC₈₀, 3, 1, 0; 2019 TR₈₀, 3, 1, 0; 2019 TV₈₀, 3, 1, 0; 2019 TF₈₂, 6, 2, 12; 2019 TA₈₃, 3, 1, 0; 2019 TU₈₃, 4, 1, 0; 2019 TY₈₃, 3, 1, 0; 2019 TK₈₄, 3, 1, 0; 2019 TO₈₄, 7, 2, 17; 2019 TS₈₄, 3, 1, 0; 2019 TU₈₄, 7, 2, 14; 2019 TY₈₅, 4, 1, 0; 2019 TZ₈₅, 6, 2, 3; 2019 TM₈₆, 9, 3, 471; 2019 TR₈₆, 6, 2, 2; 2019 TO₈₆, 8, 2, 35; 2019 TQ₈₆, 3, 1, 0; 2019 TZ₉₃, 7, 2, 10; 2019 TC₉₄, 4, 1, 0; 2019 TF₉₄, 3, 1, 0; 2019 TZ₉₄, 8, 2, 12; 2019 TC₉₅, 6, 2, 84; 2019 TJ₉₅, 3, 1, 0; 2019 TM₉₅, 10, 3, 24; 2019 TG₉₆, 3, 1, 0; 2019 TQ₉₆, 12, 3, 16; 2019 TR₉₆, 6, 2, 1; 2019 TH₉₇, 4, 1, 0; 2019 TN₉₇, 7, 2, 13; 2019 TO₉₇, 11, 3, 41; 2019 TT₉₇, 3, 1, 0; 2019 TW₉₇, 6, 2, 30; 2019 TY₉₇, 3, 1, 0; 2019 TA₉₈, 4, 1, 0; 2019 TF₉₈, 4, 1, 0; 2019 TL₉₈, 7, 1, 0; 2019 TM₉₈, 3, 1, 0; 2019 TU₉₈, 3, 1, 0; 2019 TB₉₉, 3, 1, 0; 2019 TC₉₉, 7, 2, 3; 2019 TL₉₉, 3, 1, 0; 2019 TN₉₉, 6, 2, 5; 2019 TG₁₀₀, 3, 1, 0; 2019 TY₁₀₀, 11, 3, 42; 2019 TB₁₀₁, 3, 1, 0; 2019 TJ₁₀₁, 3, 1, 0; 2019 TT₁₀₁, 4, 1, 0; 2019 TL₁₀₂, 4, 1, 0; 2019 TM₁₀₂, 3, 1, 0; 2019 TN₁₀₂, 4, 1, 0; 2019 TD₁₀₃, 3, 1, 0; 2019 TU₁₀₃, 4, 1, 0; 2019 TV₁₀₃, 3, 1, 0; 2019 TH₁₀₄, 3, 1, 0; 2019 TC₁₀₅, 4, 1, 0; 2019 TV₁₀₆, 7, 2, 48; 2019 TW₁₀₆, 18, 6, 2168; 2019 TX₁₀₆, 7, 2, 18; 2019 TA₁₀₇, 12, 4, 75; 2019 TB₁₀₇, 9, 3, 52; 2019 TC₁₀₇, 8, 2, 499; 2019 TD₁₀₇, 3, 1, 0; 2019 TE₁₀₇, 3, 1, 0; 2019 TF₁₀₇, 15, 4, 2253; 2019 TG₁₀₇, 14, 4, 2248; 2019 TH₁₀₇, 3, 1, 0; 2019 TJ₁₀₇, 3, 1, 0; 2019 TK₁₀₇, 7, 2, 2265; 2019 TL₁₀₇, 10, 2, 1366; 2019 TM₁₀₇, 8, 2, 21; 2019 TO₁₀₇, 7, 1, 3; 2019 TP₁₀₇, 8, 2, 13; 2019 TQ₁₀₇, 13, 3, 58; 2019 TR₁₀₇, 14, 3, 529; 2019 TS₁₀₇ *, 10, 3, 2239; 2019 TU₁₀₇, 6, 2, 1335; 2019 TV₁₀₇, 7, 2, 9; 2019 TW₁₀₇, 7, 2, 16; 2019 TX₁₀₇, 7, 2, 16; 2019 TY₁₀₇, 11, 3, 64; 2019 TZ₁₀₇, 7, 2, 2238; 2019 TA₁₀₈, 7, 2, 2; 2019 TB₁₀₈, 3, 1, 0; 2019 TC₁₀₈, 5, 2, 1975; 2019 TD₁₀₈, 6, 2, 1405; 2019 TE₁₀₈, 3,

2019 UY₅₂, 3, 1, 0; 2019 UL₅₃, 4, 1, 0; 2019 US₅₃, 7, 2, 79; 2019 UV₅₃, 3, 1, 0; 2019 UX₅₄, 4, 1, 0; 2019 UV₅₄, 6, 2, 15; 2019 UF₅₅, 3, 1, 0; 2019 UL₅₅, 6, 2, 29; 2019 UM₅₅, 7, 2, 27; 2019 UQ₅₅, 3, 1, 0; 2019 UW₅₅, 4, 1, 0; 2019 UM₅₆, 7, 2, 29; 2019 UP₅₆, 3, 1, 0; 2019 UR₅₆, 8, 2, 13; 2019 UB₅₇, 7, 2, 16; 2019 UE₅₈, 3, 1, 0; 2019 UP₅₈, 6, 2, 11; 2019 UJ₆₀, 4, 1, 0; 2019 UN₆₀, 4, 1, 0; 2019 UG₆₀, 4, 1, 0; 2019 UY₆₀, 3, 1, 0; 2019 UB₆₃, 8, 2, 31; 2019 UF₆₄, 3, 1, 0; 2019 UD₆₆, 3, 1, 0; 2019 UF₆₆, 8, 2, 23; 2019 UG₆₆, 3, 1, 0; 2019 UB₆₇, 4, 1, 0; 2019 UJ₆₇, 7, 2, 13; 2019 UA₆₈, 4, 1, 0; 2019 UC₆₈, 6, 2, 10; 2019 UG₆₈, 3, 1, 0; 2019 UD₆₉, 3, 1, 0; 2019 UB₇₂, 7, 2, 480; 2019 UA₇₅, 3, 1, 0; 2019 UR₇₅, 3, 1, 0; 2019 UF₇₆, 3, 1, 0; 2019 UQ₇₆, 7, 2, 16; 2019 UA₇₇, 3, 1, 0; 2019 UK₇₇, 3, 1, 0; 2019 UV₇₇, 3, 1, 0; 2019 UW₇₇, 4, 1, 0; 2019 UC₇₈, 3, 1, 0; 2019 UX₇₈, 3, 1, 0; 2019 UF₇₉, 3, 1, 0; 2019 UT₇₉, 3, 1, 0; 2019 UW₇₉, 3, 1, 0; 2019 UK₈₀, 4, 1, 0; 2019 UM₈₀, 4, 1, 0; 2019 UN₈₀, 3, 1, 0; 2019 US₈₀, 3, 1, 0; 2019 UZ₈₀, 4, 1, 0; 2019 UA₈₁, 6, 2, 10; 2019 UD₈₁, 6, 2, 12; 2019 UB₈₂, 4, 1, 0; 2019 UE₈₂, 7, 2, 7; 2019 UJ₈₂, 12, 3, 28; 2019 UT₈₂, 7, 2, 29; 2019 UX₈₂, 4, 1, 0; 2019 UB₈₃, 3, 1, 0; 2019 UA₈₄, 4, 1, 0; 2019 UB₈₄, 7, 2, 6; 2019 UE₈₄, 7, 2, 14; 2019 UM₈₄, 6, 2, 1; 2019 UR₈₄, 7, 2, 33; 2019 UV₈₄, 3, 1, 0; 2019 UW₈₄, 15, 4, 31; 2019 UX₈₄, 11, 2, 20; 2019 UJ₈₅, 3, 1, 0; 2019 UJ₈₆, 8, 1, 0; 2019 UR₈₆, 14, 3, 83; 2019 UD₈₇, 4, 1, 0; 2019 UG₈₇, 3, 1, 0; 2019 UK₈₇, 4, 1, 0; 2019 UR₈₇, 4, 1, 0; 2019 UV₈₇, 4, 1, 0; 2019 UK₈₉, 10, 3, 37; 2019 UC₉₀, 4, 1, 0; 2019 UW₉₀, 6, 2, 27; 2019 UD₉₂, 4, 1, 0; 2019 UG₉₂, 4, 1, 0; 2019 UF₉₃, 7, 2, 7; 2019 UG₉₃, 3, 1, 0; 2019 UV₉₃, 7, 2, 18; 2019 UT₉₄, 3, 1, 0; 2019 UG₉₅, 4, 1, 0; 2019 UR₉₆, 3, 1, 0; 2019 UZ₉₆, 3, 1, 0; 2019 UW₉₇, 4, 1, 0; 2019 UB₁₀₀, 7, 2, 18; 2019 UE₁₀₀, 4, 1, 0; 2019 UH₁₀₀, 3, 1, 0; 2019 UY₁₀₀, 3, 1, 0; 2019 UB₁₀₁, 4, 1, 0; 2019 UF₁₀₁, 3, 1, 0; 2019 UR₁₀₁, 3, 1, 0; 2019 UT₁₀₁, 18, 5, 68; 2019 UF₁₀₂, 3, 1, 0; 2019 UH₁₀₂, 3, 1, 0; 2019 UK₁₀₂, 7, 2, 4; 2019 UR₁₀₂, 3, 1, 0; 2019 UX₁₀₂, 3, 1, 0; 2019 UC₁₀₃, 16, 3, 42; 2019 UF₁₀₃, 4, 1, 0; 2019 UJ₁₀₃, 8, 2, 6; 2019 UL₁₀₃, 7, 2, 18; 2019 UM₁₀₃, 6, 2, 14; 2019 UO₁₀₃, 7, 2, 15; 2019 UQ₁₀₃, 7, 2, 4; 2019 UU₁₀₃, 7, 2, 24; 2019 UA₁₀₄, 4, 1, 0; 2019 UD₁₀₄, 7, 2, 30; 2019 UE₁₀₄, 7, 2, 20; 2019 UH₁₀₄, 8, 2, 3; 2019 UJ₁₀₄, 3, 1, 0; 2019 UW₁₀₄, 3, 1, 0; 2019 UE₁₀₅, 4, 1, 0; 2019 UH₁₀₅, 12, 2, 27; 2019 UY₁₀₅, 3, 1, 0; 2019 UV₁₀₅, 15, 2, 10; 2019 UQ₁₀₆, 4, 1, 0; 2019 UT₁₀₆, 4, 1, 0; 2019 UY₁₀₆, 4, 1, 0; 2019 UL₁₀₇, 3, 1, 0; 2019 UP₁₀₇, 7, 2, 15; 2019 US₁₀₇, 6, 2, 1; 2019 UM₁₀₉, 3, 1, 0; 2019 UU₁₀₉, 10, 3, 83; 2019 UV₁₁₀, 7, 2, 4; 2019 UL₁₁₁, 3, 1, 0; 2019 UN₁₁₁, 3, 1, 0; 2019 US₁₁₁, 3, 1, 0; 2019 UU₁₁₁, 4, 1, 0; 2019 UA₁₁₂, 3, 1, 0; 2019 UC₁₁₂, 3, 1, 0; 2019 UL₁₁₂, 3, 1, 0; 2019 UT₁₁₂, 3, 1, 0; 2019 UV₁₁₂, 3, 1, 0; 2019 UY₁₁₂, 3, 1, 0; 2019 UF₁₁₃, 4, 1, 0; 2019 US₁₁₃, 3, 1, 0; 2019 UU₁₁₃, 3, 1, 0; 2019 UV₁₁₃, 7, 2, 17; 2019 UY₁₁₃, 3, 1, 0; 2019 UA₁₁₄, 3, 1, 0; 2019 UL₁₁₄, 3, 1, 0; 2019 UF₁₁₅, 3, 1, 0; 2019 UJ₁₁₅, 3, 1, 0; 2019 UO₁₁₅, 7, 2, 25; 2019 US₁₁₆, 10, 3, 21; 2019 UU₁₁₆, 3, 1, 0; 2019 UZ₁₁₆, 3, 1, 0; 2019 UR₁₁₇, 7, 2, 29; 2019 UW₁₁₇, 3, 1, 0; 2019 UZ₁₁₇, 3, 1, 0; 2019 UO₁₁₈, 3, 1, 0; 2019 UB₁₁₉, 3, 1, 0; 2019 UE₁₁₉, 7, 2, 26; 2019 UV₁₁₉, 4, 1, 0; 2019 US₁₂₀, 9, 3, 24; 2019 UA₁₂₂, 8, 2, 45; 2019 UK₁₂₂, 4, 1, 0; 2019 UQ₁₂₂, 11, 3, 40; 2019 UZ₁₂₂, 4, 1, 0; 2019 UA₁₂₃, 7, 2, 15; 2019 UE₁₂₃, 6, 2, 10; 2019 UQ₁₂₃, 4, 1, 0; 2019 UY₁₂₃, 3, 1, 0; 2019 UY₁₂₃, 3, 1, 0; 2019 UM₁₂₄, 3, 1, 0; 2019 UY₁₂₄, 6, 2, 27; 2019 UK₁₂₅, 3, 1, 0; 2019 UN₁₂₅, 3, 1, 0; 2019 UO₁₂₅, 8, 2, 10; 2019 UQ₁₂₅, 7, 2, 2; 2019 US₁₂₆, 3, 1, 0; 2019 UW₁₂₆, 6, 2, 30; 2019 UY₁₂₆, 4, 1, 0; 2019 UZ₁₂₆, 4, 1, 0; 2019 UO₁₂₇, 4, 1, 0; 2019 UR₁₂₇, 4, 1, 0; 2019 UD₁₂₈, 3, 1, 0; 2019 UV₁₂₈, 4, 1, 0; 2019 UP₁₂₉, 4, 1, 0; 2019 US₁₂₉, 4, 1, 0; 2019 UH₁₃₂, 3, 1, 0; 2019 UJ₁₃₂, 11, 3, 20; 2019 UP₁₃₂, 7, 2, 12; 2019 UR₁₃₂, 8, 2, 11; 2019 UV₁₃₂, 3, 1, 0; 2019 UF₁₃₃, 6, 2, 27; 2019 UL₁₃₃, 7, 2, 4; 2019 UW₁₃₃, 8, 2, 27; 2019 UF₁₃₄, 4, 1, 0; 2019 UL₁₃₄, 4, 1, 0; 2019 UE₁₃₅, 9, 2, 42; 2019 UT₁₃₆, 9, 2, 3; 2019 UZ₁₃₇, 7, 2, 3; 2019 UH₁₃₉, 3, 1, 0; 2019 UR₁₃₉, 7, 2, 27; 2019 UV₁₃₉, 4, 1, 0; 2019 UW₁₃₉, 4, 1, 0; 2019 UL₁₄₀, 4, 1, 0; 2019 UN₁₄₀, 3, 1, 0; 2019 UB₁₄₁, 4, 1, 0; 2019 UJ₁₄₁, 3, 1, 0; 2019 UO₁₄₁, 3, 1, 0; 2019 UG₁₄₂, 4, 1, 0; 2019 UH₁₄₂, 3, 1, 0; 2019 UZ₁₄₂, 6, 1, 0; 2019 UB₁₄₃, 6, 2, 16; 2019 UJ₁₄₃, 6, 2, 20; 2019 UB₁₄₄, 8, 1, 0; 2019 UG₁₄₈, 3, 1, 0; 2019 UG₁₄₉, 7, 2, 54; 2019 UH₁₅₀, 4, 1, 0; 2019 UK₁₅₀, 3, 1, 0; 2019 UN₁₅₀, 3, 1, 0; 2019 UL₁₅₂, 6, 2, 15; 2019 UV₁₆₆, 3, 1, 0; 2019 UY₁₆₆, 7, 2, 32; 2019 UZ₁₆₆, 4, 1, 0; 2019 UJ₁₆₇, 3, 1, 0; 2019 UL₁₆₇, 4, 1, 0; 2019 UR₁₆₇, 6, 2, 16; 2019 UH₁₆₈, 3, 1, 0; 2019 UK₁₆₈, 4, 1, 0; 2019 UP₁₇₀, 3, 1, 0; 2019 UU₁₇₀, 11, 3, 27; 2019 UK₁₇₂, 6, 2, 11; 2019 US₁₇₂, 6, 1, 0; 2019 UO₁₇₄, 4, 1, 0; 2019 US₁₇₄, 7, 2, 19; 2019 UY₁₇₄, 4, 1, 0; 2019 UV₁₇₄, 4, 1, 0; 2019 UA₁₇₅, 4, 1, 0; 2019 UV₁₇₅, 3, 1, 0; 2019 UZ₁₇₆, 3, 1, 0; 2019 UO₁₇₇, 3, 1, 0; 2019 UP₁₇₇, 3, 1, 0; 2019 US₁₇₇, 3, 1, 0; 2019 UT₁₇₇, 3, 1, 0; 2019 US₁₇₉, 4, 1, 0; 2019 UY₁₇₉, 3, 1, 0; 2019 UC₁₈₀, 3, 1, 0; 2019 UD₁₈₀, 3, 1, 0; 2019 UO₁₈₀, 3, 1, 0; 2019 UQ₁₈₀, 3, 1, 0; 2019 UV₁₈₀, 4, 1, 0; 2019 UX₁₈₀, 3, 1, 0; 2019 UQ₁₈₁, 3, 1, 0; 2019 UR₁₈₁, 3, 1, 0; 2019 UD₁₈₂, 3, 1, 0; 2019 UG₁₈₂, 7, 2, 27; 2019 UH₁₈₂, 4, 1, 0; 2019 UK₁₈₂, 6, 1, 0; 2019 UX₁₈₂, 3, 1, 0; 2019 UN₁₈₃, 3, 1, 0; 2019 UY₁₈₃, 3, 1, 0; 2019 UB₁₈₈, 8, 2, 6; 2019 UM₁₈₈, 4, 1, 0; 2019 UN₁₈₈, 3, 1, 0; 2019 UW₁₈₈, 4, 1, 0; 2019 UX₁₈₈, 3, 1, 0; 2019 UY₁₈₈, 3, 1, 0; 2019 UC₁₈₉, 3, 1, 0; 2019 UE₁₈₉, 4, 1, 0; 2019 UQ₁₈₉, 4, 1, 0; 2019 UD₁₉₀, 3, 1, 0; 2019 UF₁₉₀, 3, 1, 0; 2019 UH₁₉₀, 8, 2, 6; 2019 UJ₁₉₀, 7, 2, 3; 2019 UY₁₉₀, 3, 1, 0; 2019 UZ₁₉₀, 4, 1, 0; 2019 UN₁₉₁, 3, 1, 0; 2019 UP₁₉₁, 7, 2, 27; 2019 UV₁₉₂, 3, 1, 0; 2019 UK₁₉₃, 7, 2, 30; 2019 UP₁₉₃, 6, 2, 14; 2019 UL₁₉₄, 6, 2, 30; 2019 UP₁₉₄, 7, 2, 27; 2019 UQ₁₉₄, 3, 1, 0; 2019 UW₁₉₄, 10, 3, 28; 2019 UA₁₉₅, 4, 1, 0; 2019 UH₁₉₆, 3, 1, 0; 2019 UU₁₉₆, 3, 1, 0; 2019 UR₁₉₈, 3, 1, 0; 2019 UE₂₀₀, 3, 1, 0; 2019 UP₂₀₀, 3, 1, 0; 2019 UK₂₀₁, 7, 2, 1; 2019 UM₂₀₁, 3, 1, 0; 2019 UX₂₀₁, 8, 2, 14; 2019 UA₂₀₂, 7, 2, 20; 2019 UG₂₀₂, 4, 1, 0; 2019 UN₂₀₂, 4, 1, 0; 2019 UR₂₀₂, 10, 3, 890; 2019 UW₂₀₂, 3, 1, 0; 2019 UB₂₀₃, 4, 1, 0; 2019 UC₂₀₃ *, 11, 3, 2209; 2019 UD₂₀₃ *, 8, 2, 2223; 2019 UG₂₀₃, 11, 3, 445; 2019 UH₂₀₃, 6, 2, 850; 2019 UM₂₀₃ *, 7, 1, 0; 2019 UO₂₀₃, 7, 2, 13; 2019 UP₂₀₃, 6, 2, 1368; 2019 UQ₂₀₃, 3, 1, 0; 2019 UR₂₀₃, 12, 3, 2214; 2019 US₂₀₃, 12, 4, 1792;

2019 UT₂₀₃ *, 11, 3, 2239; 2019 UU₂₀₃ *, 22, 5, 2239; 2019 UX₂₀₃, 3, 1, 0; 2019 UZ₂₀₃, 6, 2, 9; 2019 UB₂₀₄, 3, 1, 0; 2019 UD₂₀₄, 10, 3, 2249; 2019 UF₂₀₄ *, 14, 4, 2236; 2019 UG₂₀₄, 7, 2, 57; 2019 UH₂₀₄, 8, 2, 1369; 2019 UJ₂₀₄, 7, 2, 1309; 2019 UK₂₀₄, 7, 2, 18; 2019 UL₂₀₄, 11, 3, 27; 2019 UM₂₀₄, 11, 3, 27; 2019 UN₂₀₄, 14, 4, 41; 2019 UO₂₀₄, 8, 2, 17; 2019 UP₂₀₄ *, 4, 1, 0; 2019 UQ₂₀₄ *, 10, 3, 65; 2019 UR₂₀₄, 6, 2, 455; 2019 US₂₀₄, 3, 1, 0; 2019 UT₂₀₄, 6, 2, 80; 2019 UU₂₀₄, 17, 4, 2235; 2019 UV₂₀₄, 7, 2, 3; 2019 UW₂₀₄, 18, 5, 2210; 2019 UX₂₀₄, 8, 2, 28; 2019 UY₂₀₄ *, 13, 4, 2248; 2019 UZ₂₀₄, 10, 3, 41; 2019 UA₂₀₅, 3, 1, 0; 2019 UB₂₀₅, 3, 1, 0; 2019 UD₂₀₅ *, 8, 2, 2244; 2019 UE₂₀₅, 7, 2, 8; 2019 UF₂₀₅, 3, 1, 0; 2019 UH₂₀₅, 7, 2, 422; 2019 UK₂₀₅ *, 4, 1, 0; 2019 UL₂₀₅, 3, 1, 0; 2019 UM₂₀₅, 8, 3, 2205; 2019 UN₂₀₅ *, 4, 1, 0; 2019 UP₂₀₅, 6, 2, 2243; 2019 UQ₂₀₅, 12, 2, 6; 2019 UR₂₀₅, 4, 1, 0; 2019 US₂₀₅, 4, 1, 0; 2019 UT₂₀₅, 3, 1, 0; 2019 UV₂₀₅, 4, 1, 0; 2019 UX₂₀₅, 6, 2, 1746; 2019 UA₂₀₆, 3, 1, 0; 2019 UC₂₀₆, 10, 2, 30; 2019 UD₂₀₆, 14, 4, 2247; 2019 UE₂₀₆, 16, 4, 485; 2019 UF₂₀₆ *, 7, 2, 2243; 2019 UG₂₀₆, 10, 3, 30; 2019 UH₂₀₆, 4, 1, 0; 2019 UJ₂₀₆, 11, 3, 31; 2019 UK₂₀₆, 16, 3, 482; 2019 UL₂₀₆, 3, 1, 0; 2019 UM₂₀₆, 9, 3, 28; 2019 UN₂₀₆, 3, 1, 0; 2019 UP₂₀₆ *, 14, 4, 2250; 2019 UQ₂₀₆, 7, 2, 2219; 2019 UU₂₀₆, 3, 1, 0; 2019 UV₂₀₇ *, 3, 1, 0; 2019 UH₂₀₇, 3, 1, 0; 2019 UK₂₀₇ *, 3, 1, 0; 2019 UN₂₀₇, 3, 1, 0; 2019 UO₂₀₇ *, 3, 1, 0; 2019 UQ₂₀₇, 4, 1, 0; 2019 UR₂₀₇ *, 4, 1, 0; 2019 UU₂₀₇, 4, 1, 0; 2019 UV₂₀₇, 7, 2, 27; 2019 UF₂₀₇, 3, 1, 0; 2019 UY₂₀₇, 6, 2, 29; 2019 UY₂₀₇, 3, 1, 0; 2019 UZ₂₀₇, 4, 1, 0; 2019 UA₂₀₈, 10, 3, 443; 2019 UF₂₀₈ *, 14, 4, 2273; 2019 UG₂₀₈, 4, 1, 0; 2019 UH₂₀₈, 10, 3, 1316; 2019 VM₃, 1, 0; 2019 VP₈, 8, 2, 18; 2019 VR₈, 4, 1, 0; 2019 VV₉, 3, 1, 0; 2019 VE₁₀, 6, 2, 28; 2019 VX₁₀, 4, 1, 0; 2019 VL₁₁, 4, 1, 0; 2019 VH₁₂, 8, 2, 27; 2019 VK₁₂, 4, 1, 0; 2019 VX₁₂, 3, 1, 0; 2019 VT₁₃, 6, 2, 27; 2019 VE₁₅, 3, 1, 0; 2019 VS₁₅, 9, 3, 24; 2019 VK₁₇, 6, 2, 13; 2019 VX₁₈, 3, 1, 0; 2019 VC₁₉, 3, 1, 0; 2019 VL₁₉, 4, 1, 0; 2019 VJ₂₀, 7, 2, 18; 2019 VE₂₁, 3, 1, 0; 2019 VN₂₁, 4, 1, 0; 2019 VR₂₁, 3, 1, 0; 2019 VW₂₁, 3, 1, 0; 2019 VG₂₃, 4, 1, 0; 2019 VK₂₃, 3, 1, 0; 2019 VT₂₃, 9, 3, 40; 2019 VL₂₄, 7, 2, 12; 2019 VW₂₄, 11, 3, 30; 2019 VZ₂₄, 3, 1, 0; 2019 VE₂₅, 4, 1, 0; 2019 VG₂₅, 3, 1, 0; 2019 VK₂₅, 4, 1, 0; 2019 VL₂₅, 6, 2, 1; 2019 VM₂₅, 3, 1, 0; 2019 VC₂₆, 6, 2, 33; 2019 VD₂₆, 3, 1, 0; 2019 VE₂₆, 4, 1, 0; 2019 VJ₂₇, 3, 1, 0; 2019 VL₂₇, 3, 1, 0; 2019 VT₂₇, 3, 1, 0; 2019 VK₂₈, 6, 2, 15; 2019 VE₂₉, 7, 2, 27; 2019 VG₂₉, 3, 1, 0; 2019 VH₂₉, 4, 1, 0; 2019 UV₂₉, 3, 1, 0; 2019 VZ₂₉, 3, 1, 0; 2019 VD₃₀, 7, 1, 0; 2019 VE₃₀, 8, 2, 15; 2019 VY₃₀, 3, 1, 0; 2019 VD₃₁, 7, 2, 31; 2019 VE₃₁, 11, 2, 27; 2019 VF₃₁, 4, 1, 0; 2019 VO₃₁, 4, 1, 0; 2019 VT₃₁, 3, 1, 0; 2019 VN₃₂, 3, 1, 0; 2019 VU₃₂, 4, 1, 0; 2019 VY₃₂, 3, 1, 0; 2019 VB₃₃, 3, 1, 0; 2019 VH₃₃, 3, 1, 0; 2019 VO₃₃, 3, 1, 0; 2019 VT₃₃, 7, 2, 29; 2019 VD₃₄, 3, 1, 0; 2019 VT₃₄, 3, 1, 0; 2019 VB₃₅, 3, 1, 0; 2019 VK₃₅, 3, 1, 0; 2019 VY₃₅, 3, 1, 0; 2019 VH₃₇, 7, 2, 27; 2019 VN₃₇, 3, 1, 0; 2019 VC₃₉, 6, 2, 13; 2019 VE₃₉, 4, 1, 0; 2019 VG₄₂, 4, 1, 0; 2019 VK₄₆, 3, 1, 0; 2019 VA₄₇, 4, 1, 0; 2019 VT₄₇, 7, 2, 27; 2019 VA₄₈, 4, 1, 0; 2019 VL₅₇, 4, 1, 0; 2019 VO₅₇, 7, 2, 27; 2019 VS₅₇, 3, 1, 0; 2019 VF₅₈, 10, 3, 37; 2019 VN₅₈, 6, 2, 15; 2019 VY₅₉, 3, 1, 0; 2019 UQ₆₀, 11, 1, 0; 2019 VY₆₀, 3, 1, 0; 2019 VF₆₁, 6, 2, 15; 2019 VE₆₂, 8, 2, 18; 2019 VJ₆₂, 3, 1, 0; 2019 VK₆₂, 4, 1, 0; 2019 VW₆₂, 3, 1, 0; 2019 VD₆₃, 4, 1, 0; 2019 VS₆₃, 3, 1, 0; 2019 VN₆₄, 4, 1, 0; 2019 VH₆₅, 3, 1, 0; 2019 VJ₆₅, 3, 1, 0; 2019 VR₆₇, 3, 1, 0; 2019 VH₆₈, 3, 1, 0; 2019 VJ₆₈, 11, 3, 96; 2019 UV₆₈ *, 21, 5, 2215; 2019 VL₆₈, 3, 1, 0; 2019 VM₆₈, 3, 1, 0; 2019 VO₆₈, 9, 3, 469; 2019 VP₆₈, 3, 1, 0; 2019 VQ₆₈, 8, 2, 1751; 2019 VR₆₈, 4, 1, 0; 2019 VS₆₈, 3, 1, 0; 2019 VT₆₈, 4, 1, 0; 2019 VW₆₈, 10, 3, 1773; 2019 VX₆₈, 4, 1, 0; 2019 VA₆₉, 6, 2, 2181; 2019 VB₆₉, 4, 1, 0; 2019 VC₆₉, 9, 3, 1769; 2019 VD₆₉, 13, 3, 26; 2019 VE₆₉, 3, 1, 0; 2019 VF₆₉ *, 6, 2, 1856; 2019 VH₆₉, 17, 5, 452; 2019 VJ₆₉, 7, 2, 5; 2019 VP₆₉ *, 4, 1, 0; 2019 VQ₆₉, 3, 1, 0; 2019 VR₆₉, 3, 1, 0; 2019 VS₆₉, 4, 1, 0; 2019 WS₆, 8, 2, 34;

1, 0; 2020 BB₅₀, 3, 1, 0; 2020 BC₅₅, 8, 1, 0; 2020 BY₆₀, 3, 1, 0; 2020 BX₆₄, 3, 1, 0; 2020 BR₆₇, 3, 1, 0; 2020 BU₇₅, 11, 2, 29; 2020 BM₇₈, 4, 1, 0; 2020 BB₇₉, 4, 1, 0; 2020 BK₈₀, 6, 2, 14; 2020 BN₈₀, 3, 1, 0; 2020 BL₈₁, 3, 1, 0; 2020 BW₈₉, 4, 1, 0; 2020 BS₉₀, 4, 1, 0; 2020 BT₉₂, 10, 3, 20; 2020 BD₉₅, 4, 1, 0; 2020 BW₉₉, 3, 1, 0; 2020 BZ₁₁₆, 3, 1, 0; 2020 BX₁₂₅, 3, 1, 0; 2020 BA₁₂₆, 10, 3, 15; 2020 BF₁₂₆, 7, 2, 30; 2020 BX₁₄₆, 7, 2, 15; 2020 BM₁₄₈, 3, 1, 0; 2020 BK₁₆₄, 3, 1, 0; 2020 BU₁₆₉, 3, 1, 0; 2020 BL₁₇₉, 6, 2, 26; 2020 BW₁₇₉, 3, 1, 0; 2020 BX₁₇₉, 3, 1, 0; 2020 BA₁₈₀, 10, 3, 15; 2020 BB₁₈₀, 3, 1, 0; 2020 BD₁₈₀, 6, 2, 2184; 2020 BE₁₈₀, 6, 2, 50; 2020 BF₁₈₀, 3, 1, 0; 2020 BG₁₈₀ *, 9, 3, 2137; 2020 BH₁₈₀, 10, 3, 29; 2020 BK₁₈₀, 8, 2, 1534; 2020 BL₁₈₀, 3, 1, 0; 2020 BM₁₈₀, 6, 2, 2213; 2020 BN₁₈₀ *, 3, 1, 0; 2020 BP₁₈₀, 6, 2, 2058; 2020 BQ₁₈₀, 3, 1, 0; 2020 BR₁₈₀, 6, 2, 3; 2020 BV₁₈₀, 8, 1, 0; 2020 BW₁₈₀, 3, 1, 0; 2020 BZ₁₈₀, 3, 1, 0; 2020 BA₁₈₁, 3, 1, 0; 2020 BC₁₈₁, 3, 1, 0; 2020 BD₁₈₁, 3, 1, 0; 2020 BH₁₈₁ *, 6, 2, 1; 2020 BJ₁₈₁ *, 4, 1, 0; 2020 CG₆, 4, 1, 0; 2020 CX₁₀, 11, 3, 1009; 2020 DU₅, 9, 3, 21; 2020 DY₅, 3, 1, 0; 2020 DO₆, 3, 1, 0; 2020 DF₈, 11, 3, 44; 2020 DF₁₁, 3, 1, 0; 2020 DM₁₁, 3, 1, 0; 2020 DK₁₂, 3, 1, 0; 2020 DU₁₃, 4, 1, 0; 2020 DZ₁₃, 9, 3, 14; 2020 DC₁₄, 3, 1, 0; 2020 DK₁₄, 3, 1, 0; 2020 DF₁₅, 3, 1, 0; 2020 DH₁₅, 4, 1, 0; 2020 DP₁₅, 3, 1, 0; 2020 DU₂₁, 3, 1, 0; 2020 DF₂₄, 3, 1, 0; 2020 DH₂₄, 4, 1, 0; 2020 DN₂₄, 11, 3, 1067; 2020 DO₂₄, 6, 2, 1718; 2020 EC₁, 3, 1, 0; 2020 EO₅, 4, 1, 0; 2020 EF₅, 3, 1, 0; 2020 FA₅, 7, 2, 17; 2020 FG₁₂, 4, 1, 0; 2020 FF₁₄, 7, 2, 13; 2020 FC₁₇, 6, 1, 0; 2020 FN₂₁, 4, 1, 0; 2020 FG₂₅, 3, 1, 0; 2020 FG₂₆, 4, 1, 0; 2020 FG₂₈, 3, 1, 0; 2020 FO₃₂, 3, 1, 0; 2020 FL₃₃, 3, 1, 0; 2020 FO₃₅, 3, 1, 0; 2020 FQ₃₅, 3, 1, 0; 2020 FD₃₆, 4, 1, 0; 2020 FP₃₆, 4, 1, 0; 2020 FB₃₇, 3, 1, 0; 2020 FU₃₉, 3, 1, 0; 2020 FS₄₀, 6, 2, 20; 2020 FS₄₂, 3, 1, 0; 2020 FQ₄₃, 4, 1, 0; 2020 FB₄₈, 3, 1, 0; 2020 FY₄₉ *, 3, 1, 0; 2020 FZ₄₉, 3, 1, 0; 2020 FB₅₀, 3, 1, 0; 2020 FD₅₀, 3, 1, 0; 2020 FE₅₀, 4, 1, 0; 2020 FF₅₀, 8, 2, 1069; 2020 GL₄, 3, 1, 0; 2020 GJ₅, 8, 2, 29; 2020 GW₇, 4, 1, 0; 2020 GL₈, 3, 1, 0; 2020 GP₈, 7, 2, 27; 2020 GG₁₁, 3, 1, 0; 2020 GC₁₄, 4, 1, 0; 2020 GM₁₆, 3, 1, 0; 2020 GU₁₇, 3, 1, 0; 2020 GG₂₀, 3, 1, 0; 2020 GO₂₄, 7, 2, 1063; 2020 GC₂₅, 4, 1, 0; 2020 GO₂₆, 3, 1, 0; 2020 GO₂₇, 3, 1, 0; 2020 GR₂₇, 3, 1, 0; 2020 GH₂₈, 7, 2, 11; 2020 GH₂₉, 3, 1, 0; 2020 GP₃₁, 3, 1, 0; 2020 GS₃₁, 4, 1, 0; 2020 GT₃₁, 6, 2, 4; 2020 GH₃₅, 10, 3, 1066; 2020 GJ₃₅, 3, 1, 0; 2020 GK₃₅, 3, 1, 0; 2020 GL₃₅, 12, 4, 1154; 2020 HA₁, 3, 1, 0; 2020 HG₁₀, 6, 1, 0; 2020 HH₁₁, 7, 2, 41; 2020 HN₁₆, 13, 3, 31; 2020 HM₂₇, 8, 2, 4; 2020 HN₂₉, 3, 1, 0; 2020 HK₃₂, 7, 2, 4; 2020 HH₃₃, 11, 2, 30; 2020 HH₃₆, 3, 1, 0; 2020 HC₃₇, 4, 1, 0; 2020 HW₃₇, 3, 1, 0; 2020 HZ₃₈, 4, 1, 0; 2020 HJ₃₉, 3, 1, 0; 2020 HL₃₉, 3, 1, 0; 2020 HL₄₅, 3, 1, 0; 2020 HV₄₇, 6, 2, 1; 2020 HK₄₈, 4, 1, 0; 2020 HL₄₈, 4, 1, 0; 2020 HS₅₀, 6, 2, 12; 2020 HE₅₁, 6, 2, 10; 2020 HL₅₁, 3, 1, 0; 2020 HD₅₄, 3, 1, 0; 2020 HP₅₄, 7, 2, 37; 2020 HJ₅₅, 3, 1, 0; 2020 HO₅₅, 3, 1, 0; 2020 HM₅₇, 3, 1, 0; 2020 HA₆₂, 3, 1, 0; 2020 HH₆₂, 3, 1, 0; 2020 HY₆₆, 3, 1, 0; 2020 HL₆₈, 3, 1, 0; 2020 HZ₆₈, 4, 1, 0; 2020 HF₆₉, 3, 1, 0; 2020 HQ₇₀, 3, 1, 0; 2020 HK₇₁, 4, 1, 0; 2020 HE₇₄, 12, 4, 24; 2020 HQ₇₄, 4, 1, 0; 2020 HC₇₆, 4, 1, 0; 2020 HM₇₇, 18, 5, 24; 2020 HD₇₈, 4, 1, 0; 2020 HS₈₀, 4, 1, 0; 2020 HE₈₂, 3, 1, 0; 2020 HG₈₃, 3, 1, 0; 2020 HU₈₄, 11, 3, 41; 2020 HU₉₀, 4, 1, 0; 2020 HD₉₁, 3, 1, 0; 2020 HA₉₂, 3, 1, 0; 2020 HX₉₄, 3, 1, 0; 2020 HG₉₅, 3, 1, 0; 2020 HN₉₅, 3, 1, 0; 2020 HF₉₇, 3, 1, 0; 2020 HJ₉₇, 4, 1, 0; 2020 HY₉₈, 3, 1, 0; 2020 HK₁₀₀, 3, 1, 0; 2020 HM₁₀₁, 4, 1, 0; 2020 HK₁₀₃, 4, 1, 0; 2020 HE₁₀₆, 7, 2, 4; 2020 HD₁₀₇, 3, 1, 0; 2020 HC₁₀₉, 8, 2, 22; 2020 HY₁₁₁, 8, 1, 0; 2020 HB₁₁₂, 10, 3, 31; 2020 HL₁₁₂, 10, 3, 15; 2020 HW₁₁₂, 4, 1, 0; 2020 HB₁₁₄, 3, 1, 0; 2020 HS₁₁₄, 3, 1, 0; 2020 HU₁₁₄, 3, 1, 0; 2020 HE₁₁₆, 4, 1, 0; 2020 HF₁₁₆, 6, 2, 60; 2020 HW₁₁₇, 3, 1, 0; 2020 HF₁₁₈, 3, 1, 0; 2020 HR₁₂₂, 3, 1, 0; 2020 HX₁₂₅, 3, 1, 0; 2020 HY₁₃₁, 7, 2, 30; 2020 HZ₁₃₁, 3, 1, 0; 2020 HA₁₃₂, 7, 2, 18; 2020 HP₁₃₂, 10, 2, 16; 2020 HJ₁₃₃, 4, 1, 0; 2020 HL₁₃₃, 4, 1, 0; 2020 HW₁₃₃, 7, 2, 35; 2020 HC₁₃₄, 7, 2, 11; 2020 HP₁₃₄, 8, 2, 18; 2020 HE₁₃₅, 3, 1, 0; 2020 HL₁₃₅, 7, 2, 22; 2020 HR₁₃₅, 14, 4, 86; 2020 HH₁₃₆, 4, 1, 0; 2020 HJ₁₃₆, 7, 2, 11; 2020 HZ₁₄₄, 3, 1, 0; 2020 HW₁₄₅, 12, 3, 27; 2020 HC₁₄₆, 3, 1, 0; 2020 HJ₁₄₆, 3, 1, 0; 2020 HP₁₄₈, 4, 1, 0; 2020 HW₁₅₀, 3, 1, 0; 2020 HT₁₅₅, 4, 1, 0; 2020 HB₁₆₀, 3, 1, 0; 2020 HA₁₆₂, 3, 1, 0; 2020 HD₁₆₅, 3, 1, 0; 2020 HO₁₆₈, 8, 2, 5; 2020 HR₁₆₈, 7, 2, 57; 2020 HM₁₇₃, 3, 1, 0; 2020 HQ₁₇₆, 3, 1, 0; 2020 HG₁₇₉, 4, 1, 0; 2020 HR₁₇₉, 4, 1, 0; 2020 HS₁₈₀, 4, 1, 0; 2020 HB₁₈₁, 4, 1, 0; 2020 HP₁₈₂, 3, 1, 0; 2020 HZ₁₈₃, 13, 3, 30; 2020 HS₁₈₄, 3, 1, 0; 2020 HT₁₈₈, 3, 1, 0; 2020 HK₁₉₄, 3, 1, 0; 2020 HB₁₉₆, 3, 1, 0; 2020 HS₁₉₉, 3, 1, 0; 2020 HM₂₀₂, 7, 2, 29; 2020 HV₂₀₃, 4, 1, 0; 2020 HP₂₀₅, 3, 1, 0; 2020 HS₂₀₅, 4, 1, 0; 2020 HT₂₀₅, 4, 1, 0; 2020 HY₂₀₅, 3, 1, 0; 2020 HB₂₀₆, 7, 2, 5; 2020 HD₂₀₆, 3, 1, 0; 2020 HK₂₀₆, 4, 1, 0; 2020 HH₂₁₀, 3, 1, 0; 2020 HG₂₁₄, 3, 1, 0; 2020 HH₂₁₄, 13, 4, 102; 2020 HJ₂₁₄, 8, 1, 0; 2020 HL₂₁₄, 20, 5, 2012; 2020 HM₂₁₄ *, 4, 1, 0; 2020 HO₂₁₄, 6, 2, 9; 2020 HS₂₁₄, 6, 2, 30; 2020 HT₂₁₄, 7, 2, 2557; 2020 HW₂₁₄, 7, 2, 1483; 2020 HX₂₁₄, 11, 3, 906; 2020 HY₂₁₄, 3, 1, 0; 2020 HZ₂₁₄ *, 4, 1, 0; 2020 HA₂₁₅, 3, 1, 0; 2020 HB₂₁₅, 3, 1, 0; 2020 HC₂₁₅, 8, 2, 7; 2020 HE₂₁₅, 10, 3, 808; 2020 HJ₂₁₅, 3, 1, 0; 2020 HK₂₁₅, 8, 2, 796; 2020 HL₂₁₅, 7, 2, 42; 2020 HM₂₁₅, 10, 3, 2592; 2020 HN₂₁₅, 3, 1, 0; 2020 HP₂₁₅, 4, 1, 0; 2020 HQ₂₁₅, 6, 2, 1138; 2020 HR₂₁₅ *, 11, 3, 24; 2020 HS₂₁₅, 3, 1, 0; 2020 HV₂₁₅, 6, 2, 469; 2020 HY₂₁₅, 3, 1, 0; 2020 HZ₂₁₅, 7, 2, 47; 2020 HA₂₁₆, 3, 1, 0; 2020 HC₂₁₆, 3, 1, 0; 2020 HE₂₁₆, 3, 1, 0; 2020 HF₂₁₆, 8, 2, 14; 2020 HK₂₁₆, 4, 1, 0; 2020 HP₂₁₆, 6, 2, 996; 2020 JD₅, 4, 1, 0; 2020 JN₁₀, 11, 3, 27; 2020 JB₁₂, 4, 1, 0; 2020 JG₁₃, 4, 1, 0; 2020 JK₁₃, 8, 2, 14; 2020 JQ₁₃, 3, 1, 0; 2020 JG₁₄, 11, 3, 15; 2020 JG₁₅, 3, 1, 0; 2020 JK₁₅, 3, 1, 0; 2020 JW₁₅, 7, 2, 20; 2020 JU₁₈, 3, 1, 0; 2020 JG₁₉, 6, 2, 15; 2020 JV₁₉, 7, 2, 10; 2020 JZ₁₉, 3, 1, 0; 2020 JJ₂₁, 7, 2, 13; 2020 JQ₂₁, 7, 2, 20; 2020 JG₂₄, 4, 1, 0; 2020 JD₂₅, 3, 1, 0; 2020 JM₂₇, 12, 4, 61; 2020 JH₂₉, 6, 2, 20; 2020 JT₃₇, 4, 1, 0; 2020 JH₃₈, 11, 2, 56; 2020 JJ₃₈, 3, 1, 0; 2020 JS₃₈, 7, 2, 18; 2020 JB₃₉, 4, 1, 0; 2020 JD₃₉, 3, 1, 0; 2020 JN₄₀, 4, 1, 0; 2020 JO₄₀, 4, 1, 0; 2020 JF₄₁, 15, 4, 47; 2020 JZ₄₁, 3, 1, 0; 2020 JN₄₃, 3, 1, 0; 2020 JX₄₃, 10, 3, 114; 2020 JZ₄₃, 3, 1, 0; 2020 JB₄₅, 4, 1, 0; 2020 JE₄₅, 3, 1, 0; 2020 JF₄₅, 3, 1, 0; 2020 JY₄₇, 6,

2, 3; 2020 JS₄₉, 7, 2, 17; 2020 JJ₅₀, 4, 1, 0; 2020 JE₅₁, 7, 2, 26; 2020 JY₅₂, 3, 1, 0; 2020 JJ₅₃, 4, 1, 0; 2020 JW₅₄, 3, 1, 0; 2020 JB₅₅, 4, 1, 0; 2020 JC₅₅, 3, 1, 0; 2020 JD₅₅ *, 12, 4, 1982; 2020 JG₅₅, 11, 3, 2034; 2020 HK₄, 12, 3, 28; 2020 KL₆, 7, 2, 21; 2020 KD₈, 3, 1, 0; 2020 KF₈, 3, 1, 0; 2020 KD₁₁, 6, 2, 4; 2020 KJ₁₂, 8, 2, 12; 2020 KD₁₃, 3, 1, 0; 2020 KA₁₅, 3, 1, 0; 2020 KN₁₅, 4, 1, 0; 2020 KX₁₅, 6, 2, 27; 2020 KG₁₈, 4, 1, 0; 2020 KQ₁₈, 7, 2, 16; 2020 KQ₂₀, 6, 2, 4; 2020 KZ₂₂, 3, 1, 0; 2020 KB₂₃, 6, 2, 12; 2020 KB₂₄, 4, 1, 0; 2020 KR₂₄, 3, 1, 0; 2020 KU₂₅, 7, 2, 11; 2020 KP₂₆, 7, 2, 9; 2020 KU₂₆, 11, 3, 44; 2020 KW₂₆, 3, 1, 0; 2020 KZ₂₆, 3, 1, 0; 2020 KN₂₇, 4, 1, 0; 2020 KW₂₈, 9, 3, 27; 2020 KF₂₉, 4, 1, 0; 2020 KH₂₉, 7, 2, 18; 2020 KS₃₀, 11, 3, 57; 2020 KC₃₃, 7, 2, 28; 2020 KQ₃₄, 4, 1, 0; 2020 KD₃₆, 4, 1, 0; 2020 KO₃₆, 7, 2, 28; 2020 KF₄₀, 7, 2, 34; 2020 KV₄₃, 8, 2, 2; 2020 KD₄₄, 18, 5, 59; 2020 KE₄₄, 7, 2, 5; 2020 KM₄₄, 4, 1, 0; 2020 KP₄₄, 8, 1, 0; 2020 KV₄₄, 12, 2, 18; 2020 KZ₄₅, 4, 1, 0; 2020 KF₄₆, 3, 1, 0; 2020 KV₄₆, 3, 1, 0; 2020 KU₄₇, 10, 3, 18; 2020 KJ₄₈, 3, 1, 0; 2020 KY₄₈, 4, 1, 0; 2020 KE₅₁, 4, 1, 0; 2020 KL₅₁, 4, 1, 0; 2020 KB₅₃, 3, 1, 0; 2020 KH₅₇, 3, 1, 0; 2020 KF₅₉, 3, 1, 0; 2020 KL₆₀, 4, 1, 0; 2020 KP₆₀, 3, 1, 0; 2020 KR₆₀, 4, 1, 0; 2020 KP₆₁, 3, 1, 0; 2020 KT₆₁, 3, 1, 0; 2020 KK₆₄, 9, 3, 68; 2020 KZ₆₄, 4, 1, 0; 2020 KR₆₅, 3, 1, 0; 2020 KX₆₅, 8, 2, 14; 2020 KJ₆₆, 3, 1, 0; 2020 KM₆₈, 6, 2, 11; 2020 KD₇₀, 3, 1, 0; 2020 KG₇₀, 3, 1, 0; 2020 KH₇₀, 15, 5, 1996; 2020 KL₇₀, 3, 1, 0; 2020 KM₇₀, 6, 2, 549; 2020 KN₇₀, 8, 2, 20; 2020 KO₇₀ *, 4, 1, 0; 2020 KP₇₀, 13, 3, 563; 2020 KQ₇₀, 4, 1, 0; 2020 KS₇₀, 7, 2, 70; 2020 KT₇₀, 7, 2, 20; 2020 KU₇₀, 3, 1, 0; 2020 KV₇₀, 4, 1, 0; 2020 KW₇₀, 6, 2, 1968; 2020 KX₇₀, 4, 1, 0; 2020 KA₇₁, 3, 1, 0; 2020 KD₇₁, 3, 1, 0; 2020 KF₇₁, 4, 1, 0; 2020 LA₁, 4, 1, 0; 2020 LH₃, 3, 1, 0; 2020 LB₄, 7, 2, 1; 2020 LY₄, 3, 1, 0; 2020 LB₅, 15, 4, 57; 2020 LP₅, 3, 1, 0; 2020 LG₆, 3, 1, 0; 2020 LH₆, 4, 1, 0; 2020 LO₇, 4, 1, 0; 2020 LR₇, 3, 1, 0; 2020 LX₈, 3, 1, 0; 2020 LN₉, 12, 3, 31; 2020 LW₉, 3, 1, 0; 2020 LF₁₁, 4, 1, 0; 2020 LM₁₁, 8, 2, 12; 2020 LA₁₂, 3, 1, 0; 2020 LN₁₂, 3, 1, 0; 2020 LN₁₅, 8, 2, 53; 2020 LX₁₅, 8, 2, 7; 2020 LJ₁₇, 4, 1, 0; 2020 LC₂₀, 3, 1, 0; 2020 LN₂₀, 6, 2, 3; 2020 LH₂₁, 6, 2, 1; 2020 LK₂₁, 3, 1, 0; 2020 LV₂₁, 4, 1, 0; 2020 LH₂₂, 7, 2, 14; 2020 LJ₂₃, 6, 1, 0; 2020 LY₂₃, 4, 1, 0; 2020 LJ₂₆, 3, 1, 0; 2020 LK₂₆, 7, 2, 1891; 2020 LL₂₆, 7, 2, 1420; 2020 LM₂₆, 4, 1, 0; 2020 LN₂₆, 11, 2, 57; 2020 LP₂₆, 9, 3, 1461; 2020 LQ₂₆, 7, 2, 33; 2020 LR₂₆, 4, 1, 0; 2020 LT₂₆, 3, 1, 0; 2020 LU₂₆, 14, 4, 555; 2020 LV₂₆, 4, 1, 0; 2020 LW₂₆, 15, 4, 1484; 2020 LX₂₆, 3, 1, 0; 2020 LY₂₆, 7, 2, 1450; 2020 LA₂₇, 9, 3, 548; 2020 LC₂₇ *, 8, 2, 9; 2020 MM₃, 3, 1, 0; 2020 MV₄, 4, 1, 0; 2020 MR₅, 4, 1, 0; 2020 MW₅, 4, 1, 0; 2020 MS₆, 4, 1, 0; 2020 MY₆, 15, 3, 29; 2020 MC₇, 3, 1, 0; 2020 MX₇, 3, 1, 0; 2020 MV₈, 3, 1, 0; 2020 MT₁₀, 3, 1, 0; 2020 MH₁₁, 3, 1, 0; 2020 MJ₁₁, 3, 1, 0; 2020 MV₁₁, 4, 1, 0; 2020 MG₁₃, 7, 2, 19; 2020 MS₁₃, 7, 2, 3; 2020 MV₁₃, 3, 1, 0; 2020 MU₁₅, 4, 1, 0; 2020 MS₁₆, 3, 1, 0; 2020 MZ₁₇, 4, 1, 0; 2020 MA₁₈, 10, 2, 15; 2020 MS₁₉, 6, 2, 32; 2020 MB₂₀, 4, 1, 0; 2020 MJ₂₀, 8, 2, 18; 2020 ML₂₀, 3, 1, 0; 2020 MM₂₀, 3, 1, 0; 2020 MO₂₀, 3, 1, 0; 2020 MT₂₁, 3, 1, 0; 2020 MV₂₁, 15, 2, 31; 2020 MB₂₂, 3, 1, 0; 2020 MC₂₂, 3, 1, 0; 2020 MR₂₂, 3, 1, 0; 2020 MT₂₂, 7, 2, 11; 2020 MZ₂₂, 4, 1, 0; 2020 MA₂₃, 3, 1, 0; 2020 MC₂₃, 3, 1, 0; 2020 ML₂₄, 7, 2, 17; 2020 MX₂₄, 3, 1, 0; 2020 MY₂₅, 3, 1, 0; 2020 MC₂₇, 3, 1, 0; 2020 ML₂₇, 3, 1, 0; 2020 MM₂₇, 4, 1, 0; 2020 MV₂₇, 3, 1, 0; 2020 ML₂₈, 3, 1, 0; 2020 MK₂₉, 4, 1, 0; 2020 MJ₃₁, 4, 1, 0; 2020 MH₃₂, 4, 1, 0; 2020 MJ₃₂, 4, 1, 0; 2020 MS₃₂, 3, 1, 0; 2020 MH₃₄, 4, 1, 0; 2020 MB₃₆, 14, 4, 49; 2020 MT₃₆, 4, 1, 0; 2020 MZ₃₆, 7, 2, 30; 2020 MC₃₇, 7, 2, 7; 2020 MN₃₇, 3, 1, 0; 2020 MZ₃₇, 7, 2, 20; 2020 MP₃₈, 10, 3, 47; 2020 MY₃₈, 3, 1, 0; 2020 MO₃₉, 4, 1, 0; 2020 MQ₄₀, 3, 1, 0; 2020 MW₄₁, 7, 2, 16; 2020 MB₄₄, 3, 1, 0; 2020 MM₄₄, 4, 1, 0; 2020 MW₄₄, 4, 1, 0; 2020 MH₄₅, 11, 3, 35; 2020 MW₄₆, 3, 1, 0; 2020 MA₄₇, 7, 2, 14; 2020 ML₄₇, 4, 1, 0; 20

4, 44; 2020 ON₅₄, 3, 1, 0; 2020 OF₅₇, 3, 1, 0; 2020 OQ₅₈, 3, 1, 0; 2020 OL₅₉, 6, 1, 0; 2020 ON₅₉, 13, 3, 56; 2020 OD₆₀, 8, 2, 20; 2020 OB₆₁, 11, 3, 20; 2020 OY₆₁, 3, 1, 0; 2020 OF₆₂, 3, 1, 0; 2020 OE₆₃, 10, 3, 36; 2020 OR₆₃, 3, 1, 0; 2020 OZ₆₃, 4, 1, 0; 2020 OH₆₄, 3, 1, 0; 2020 OG₆₅, 3, 1, 0; 2020 OV₆₅, 8, 2, 44; 2020 OW₆₅, 24, 5, 60; 2020 OY₆₅, 3, 1, 0; 2020 OH₆₇, 4, 1, 0; 2020 OW₆₇, 4, 1, 0; 2020 OK₇₀, 3, 1, 0; 2020 OD₇₄, 8, 2, 30; 2020 OR₇₄, 4, 1, 0; 2020 OW₇₄, 3, 1, 0; 2020 OA₇₅, 8, 2, 33; 2020 OS₇₇, 7, 2, 11; 2020 OX₇₇, 6, 2, 12; 2020 OB₇₈, 13, 3, 91; 2020 OZ₇₉, 4, 1, 0; 2020 ON₈₀, 4, 1, 0; 2020 OB₈₁, 3, 1, 0; 2020 OY₈₃, 3, 1, 0; 2020 OA₈₅, 3, 1, 0; 2020 OK₈₆, 3, 1, 0; 2020 ON₈₆, 4, 1, 0; 2020 OT₉₀, 7, 2, 20; 2020 OY₉₀, 3, 1, 0; 2020 OG₉₁, 3, 1, 0; 2020 OT₉₃, 7, 2, 17; 2020 OV₉₄, 3, 1, 0; 2020 OB₉₆, 4, 1, 0; 2020 OX₉₇, 4, 1, 0; 2020 OE₉₈, 3, 1, 0; 2020 OF₁₀₀, 7, 2, 3; 2020 OO₁₀₀, 4, 1, 0; 2020 OO₁₀₁, 3, 1, 0; 2020 OY₁₀₆, 3, 1, 0; 2020 OZ₁₀₆, 6, 2, 32; 2020 OM₁₀₇, 4, 1, 0; 2020 OE₁₀₈, 7, 2, 14; 2020 OF₁₀₈, 4, 1, 0; 2020 OH₁₀₈, 4, 1, 0; 2020 OM₁₀₈, 6, 2, 12; 2020 OB₁₀₉, 11, 3, 27; 2020 OC₁₀₉, 8, 2, 4; 2020 OE₁₁₀, 7, 2, 27; 2020 OJ₁₁₀, 4, 1, 0; 2020 OR₁₁₁, 4, 1, 0; 2020 OC₁₁₂, 4, 1, 0; 2020 OY₁₁₂, 4, 1, 0; 2020 OH₁₁₃, 6, 2, 881; 2020 OA₁₁₅, 4, 1, 0; 2020 OX₁₁₅, 4, 1, 0; 2020 OY₁₁₆, 3, 1, 0; 2020 OZ₁₁₆, 3, 1, 0; 2020 OL₁₁₇, 3, 1, 0; 2020 OL₁₁₉, 3, 1, 0; 2020 OA₁₂₁, 3, 1, 0; 2020 OX₁₂₄, 3, 1, 0; 2020 ON₁₂₈, 3, 1, 0; 2020 OL₁₃₀, 3, 1, 0; 2020 OG₁₃₃, 3, 1, 0; 2020 OX₁₃₅, 4, 1, 0; 2020 OH₁₄₁, 3, 1, 0; 2020 OW₁₄₃, 3, 1, 0; 2020 OC₁₄₄, 4, 1, 0; 2020 ON₁₄₄, 3, 1, 0; 2020 OO₁₄₄, 3, 1, 0; 2020 OQ₁₄₄, 6, 2, 5; 2020 OR₁₄₄, 3, 1, 0; 2020 OU₁₄₄, 4, 1, 0; 2020 OV₁₄₄, 4, 1, 0; 2020 OW₁₄₄, 6, 2, 39; 2020 OX₁₄₄, 7, 2, 1856; 2020 OY₁₄₄ *, 8, 2, 16; 2020 OB₁₄₅, 7, 2, 15; 2020 OC₁₄₅, 10, 3, 1408; 2020 OD₁₄₅, 3, 1, 0; 2020 OM₁₄₅, 3, 1, 0; 2020 ON₁₄₅, 3, 1, 0; 2020 OP₁₄₅, 9, 3, 503; 2020 OQ₁₄₅, 12, 3, 56; 2020 OS₁₄₅, 4, 1, 0; 2020 OT₁₄₅, 7, 2, 64; 2020 OV₁₄₅, 6, 2, 516; 2020 OW₁₄₅, 4, 1, 0; 2020 OX₁₄₅, 4, 1, 0; 2020 OY₁₄₅, 3, 1, 0; 2020 OZ₁₄₅, 5, 2, 1812; 2020 OA₁₄₆, 3, 1, 0; 2020 OB₁₄₆, 8, 2, 1930; 2020 OC₁₄₆, 3, 1, 0; 2020 OD₁₄₆, 10, 3, 1776; 2020 OE₁₄₆ *, 7, 2, 1021; 2020 OF₁₄₆, 10, 3, 1148; 2020 OG₁₄₆, 10, 3, 1822; 2020 OK₁₄₆, 7, 2, 31; 2020 OM₁₄₆, 3, 1, 0; 2020 OR₁₄₆, 7, 2, 538; 2020 OS₁₄₆, 3, 1, 0; 2020 OV₁₄₆, 10, 3, 1813; 2020 OX₁₄₆, 6, 2, 27; 2020 OZ₁₄₆, 4, 1, 0; 2020 OB₁₄₇, 7, 2, 1940; 2020 OC₁₄₇, 4, 1, 0; 2020 OD₁₄₇, 7, 2, 51; 2020 OF₁₄₇ *, 3, 1, 0; 2020 OH₁₄₇, 6, 2, 30; 2020 OJ₁₄₇, 4, 1, 0; 2020 OL₁₄₇, 3, 1, 0; 2020 OM₁₄₇, 3, 1, 0; 2020 ON₁₄₇, 2, 1, 0; 2020 OQ₁₄₇, 6, 1, 0; 2020 OR₁₄₇, 4, 1, 0; 2020 OS₁₄₇, 6, 2, 539; 2020 OW₁₄₇, 6, 2, 42; 2020 OX₁₄₇, 7, 2, 30; 2020 PT₅, 9, 2, 6; 2020 PC₇, 4, 1, 0; 2020 PE₇, 15, 4, 28; 2020 PO₈, 11, 3, 57; 2020 PQ₈, 3, 1, 0; 2020 PV₈, 3, 1, 0; 2020 PD₉, 4, 1, 0; 2020 PQ₉, 3, 1, 0; 2020 PA₁₁, 4, 1, 0; 2020 PF₁₁, 4, 1, 0; 2020 PO₁₁, 4, 1, 0; 2020 PW₁₁, 3, 1, 0; 2020 PJ₁₂, 3, 1, 0; 2020 PK₁₂, 9, 3, 44; 2020 PO₁₂, 3, 1, 0; 2020 PU₁₂, 4, 1, 0; 2020 PK₁₃, 3, 1, 0; 2020 PO₁₃, 7, 2, 72; 2020 PU₁₄, 6, 2, 22; 2020 PF₁₅, 4, 1, 0; 2020 PK₁₅, 14, 4, 64; 2020 PW₁₅, 4, 1, 0; 2020 PN₁₆, 7, 2, 15; 2020 PQ₁₆, 3, 1, 0; 2020 PR₁₆, 3, 1, 0; 2020 PT₁₆, 4, 1, 0; 2020 PA₁₇, 3, 1, 0; 2020 PV₁₇, 3, 1, 0; 2020 PL₁₈, 3, 1, 0; 2020 PP₁₈, 6, 2, 44; 2020 PR₁₈, 7, 2, 27; 2020 PT₁₈, 6, 2, 4; 2020 PU₁₈, 3, 1, 0; 2020 PQ₁₉, 4, 1, 0; 2020 PX₁₉, 8, 2, 44; 2020 PH₂₀, 4, 1, 0; 2020 PW₂₀, 3, 1, 0; 2020 PJ₂₁, 4, 1, 0; 2020 PM₂₂, 7, 2, 18; 2020 PH₂₃, 4, 1, 0; 2020 PZ₂₃, 4, 1, 0; 2020 PL₂₄, 4, 1, 0; 2020 PO₂₄, 7, 2, 14; 2020 PB₂₅, 3, 1, 0; 2020 PG₂₆, 4, 1, 0; 2020 PY₂₆, 7, 2, 16; 2020 PU₂₇, 3, 1, 0; 2020 PW₂₇, 3, 1, 0; 2020 PN₂₈, 3, 1, 0; 2020 PP₂₈, 7, 2, 17; 2020 PT₂₈, 8, 2, 22; 2020 PD₂₉, 3, 1, 0; 2020 PF₂₉, 3, 1, 0; 2020 PJ₂₉, 3, 1, 0; 2020 PK₂₉, 8, 2, 18; 2020 PU₂₉, 3, 1, 0; 2020 PK₃₀, 7, 2, 15; 2020 PW₃₁, 3, 1, 0; 2020 PL₃₂, 3, 1, 0; 2020 PZ₃₃, 7, 2, 31; 2020 PE₃₄, 11, 3, 44; 2020 PO₃₄, 3, 1, 0; 2020 PY₃₄, 6, 1, 0; 2020 PC₃₅, 4, 1, 0; 2020 PN₃₅, 3, 1, 0; 2020 PS₃₆, 3, 1, 0; 2020 PW₃₇, 4, 1, 0; 2020 PZ₃₇, 3, 1, 0; 2020 PV₃₈, 11, 3, 39; 2020 PD₃₉, 10, 3, 33; 2020 PT₃₉, 3, 1, 0; 2020 PF₄₀, 4, 1, 0; 2020 PE₄₁, 4, 1, 0; 2020 PL₄₂, 2, 1, 0; 2020 PV₄₂, 8, 2, 33; 2020 PY₄₃, 3, 1, 0; 2020 PZ₄₄, 4, 1, 0; 2020 PC₄₅, 3, 1, 0; 2020 PA₄₆, 6, 2, 1349; 2020 PB₄₆, 3, 1, 0; 2020 PV₄₆, 8, 2, 23; 2020 PK₄₈, 6, 2, 13; 2020 PO₄₈, 7, 2, 14; 2020 PZ₄₈, 4, 1, 0; 2020 PB₄₉, 6, 2, 18; 2020 PC₄₉, 4, 1, 0; 2020 PZ₅₀, 3, 1, 0; 2020 PK₅₁, 6, 2, 42; 2020 PS₅₂, 6, 1, 0; 2020 PM₅₃, 7, 2, 18; 2020 PO₅₃, 7, 2, 42; 2020 PW₅₆, 7, 2, 12; 2020 PJ₅₇, 8, 2, 28; 2020 PR₅₇, 7, 2, 50; 2020 PA₅₈, 3, 1, 0; 2020 PR₅₈, 8, 2, 16; 2020 PB₆₁, 3, 1, 0; 2020 PW₆₁, 6, 2, 494; 2020 PZ₆₁, 7, 2, 54; 2020 PK₆₂, 3, 1, 0; 2020 PO₆₄, 7, 2, 18; 2020 PY₆₆, 4, 1, 0; 2020 PG₆₇, 3, 1, 0; 2020 PY₆₇, 6, 2, 1237; 2020 PX₆₈, 3, 1, 0; 2020 PD₆₉, 4, 1, 0; 2020 PC₇₁, 3, 1, 0; 2020 PD₇₁, 11, 3, 21; 2020 PG₇₂, 7, 2, 18; 2020 PJ₇₂, 4, 1, 0; 2020 PW₇₂, 3, 1, 0; 2020 PJ₇₃, 4, 1, 0; 2020 PT₇₃, 3, 1, 0; 2020 PT₇₄, 3, 1, 0; 2020 PY₇₇, 3, 1, 0; 2020 PB₇₈, 10, 3, 3; 2020 PS₇₈, 3, 1, 0; 2020 PZ₇₈, 4, 1, 0; 2020 PA₇₉, 11, 3, 39; 2020 PE₇₉, 3, 1, 0; 2020 PU₇₉, 4, 1, 0; 2020 PE₈₀, 7, 2, 15; 2020 PP₈₀, 4, 1, 0; 2020 PF₈₁, 3, 1, 0; 2020 PU₈₁, 3, 1, 0; 2020 PG₈₂, 4, 1, 0; 2020 PM₈₂, 3, 1, 0; 2020 PC₈₃, 3, 1, 0; 2020 PK₈₃, 8, 2, 12; 2020 PR₈₃, 3, 1, 0; 2020 PS₈₃, 8, 2, 4; 2020 PW₈₃, 3, 1, 0; 2020 PY₈₄, 3, 1, 0; 2020 PY₈₅, 7, 2, 5; 2020 PB₈₆, 3, 1, 0; 2020 PG₈₆, 4, 1, 0; 2020 PD₈₉, 3, 1, 0; 2020 PE₈₉, 4, 1, 0; 2020 PC₉₀, 6, 1, 0; 2020 PE₉₃, 3, 1, 0; 2020 PF₉₃, 4, 1, 0; 2020 PF₉₄, 3, 1, 0; 2020 PL₉₄, 3, 1, 0; 2020 PH₉₅, 3, 1, 0; 2020 PS₉₅, 4, 1, 0; 2020 PJ₉₆, 3, 1, 0; 2020 PJ₉₇, 3, 1, 0; 2020 PG₉₇, 4, 1, 0; 2020 PG₉₉, 6, 2, 23; 2020 PJ₁₀₁, 3, 1, 0; 2020 PT₁₀₁, 7, 2, 55; 2020 PZ₁₀₁, 3, 1, 0; 2020 PE₁₀₃, 3, 1, 0; 2020 PF₁₁₅, 4, 1, 0; 2020 PV₁₁₆, 7, 2, 15; 2020 PW₁₁₆, 3, 1, 0; 2020 PZ₁₁₆, 3, 1, 0; 2020 PF₁₁₇, 4, 1, 0; 2020 PY₁₁₈, 7, 1, 0; 2020 PP₁₁₉, 4, 1, 0; 2020 PA₁₂₁, 8, 2, 18; 2020 PP₁₂₄, 4, 1, 0; 2020 PO₁₂₆, 4, 1, 0; 2020 PP₁₂₆, 4, 1, 0; 2020 PT₁₂₆, 7, 2, 31; 2020 PU₁₂₆, 3, 1, 0; 2020 PV₁₂₆, 7, 2, 12; 2020 PX₁₂₆, 7, 2, 14; 2020 PY₁₂₆, 6, 2, 13; 2020 PZ₁₂₆, 3, 1, 0; 2020 PC₁₂₇, 6, 2, 57; 2020 PD₁₂₇, 4, 1, 0; 2020 PF₁₂₇, 4, 1, 0; 2020 PG₁₂₇, 3, 1, 0; 2020 PH₁₂₇, 3, 1, 0; 2020 PJ₁₂₇, 3, 1, 0; 2020 PK₁₂₇, 3, 1, 0; 2020 PL₁₂₇, 3, 1, 0; 2020 PM₁₂₇, 10, 3, 72; 2020 PN₁₂₇ *, 9, 3, 1913; 2020 PO₁₂₇, 10, 3, 101; 2020 PQ₁₂₇, 3, 1, 0; 2020 PV₁₂₇, 3, 1, 0; 2020 PW₁₂₇, 3, 1, 0; 2020 PX₁₂₇, 7, 2, 2; 2020 PZ₁₂₇, 3, 1, 0; 2020 PB₁₂₈ *, 23, 6, 1950; 2020 PC₁₂₈, 7, 2, 62; 2020 PD₁₂₈, 7, 2, 1896; 2020 PF₁₂₈ *,

7, 2, 1926; 2020 PG₁₂₈, 14, 4, 1898; 2020 PH₁₂₈ *, 7, 2, 1948; 2020 PJ₁₂₈, 4, 1, 0; 2020 PK₁₂₈, 3, 1, 0; 2020 PL₁₂₈, 7, 2, 1899; 2020 PM₁₂₈, 11, 4, 1929; 2020 PN₁₂₈, 11, 3, 5; 2020 PO₁₂₈, 14, 4, 1846; 2020 PJ₁₂₈ *, 7, 2, 1875; 2020 PR₁₂₈, 6, 2, 1919; 2020 PS₁₂₈, 7, 2, 6; 2020 PU₁₂₈, 6, 2, 11; 2020 PW₁₂₈, 9, 3, 1698; 2020 PX₁₂₈, 4, 1, 0; 2020 PZ₁₂₈, 6, 1, 0; 2020 PA₁₂₉, 6, 2, 1458; 2020 PB₁₂₉, 10, 3, 1779; 2020 PD₁₂₉, 3, 1, 0; 2020 PE₁₂₉, 4, 1, 0; 2020 PG₁₂₉, 3, 1, 0; 2020 PH₁₂₉, 10, 3, 1410; 2020 PJ₁₂₉, 3, 1, 0; 2020 PK₁₂₉, 7, 2, 4; 2020 PL₁₂₉, 4, 1, 0; 2020 PR₁₂₉, 6, 2, 969; 2020 PS₁₂₉, 4, 1, 0; 2020 PT₁₂₉, 7, 2, 1781; 2020 PU₁₂₉, 8, 2, 913; 2020 PW₁₂₉, 8, 2, 3; 2020 PX₁₂₉, 3, 1, 0; 2020 PY₁₂₉, 3, 1, 0; 2020 PZ₁₂₉, 3, 1, 0; 2020 PA₁₃₀, 7, 2, 865; 2020 PB₁₃₀, 3, 1, 0; 2020 PD₁₃₀, 4, 1, 0; 2020 PF₁₃₀, 3, 1, 0; 2020 PH₁₃₀, 8, 2, 3; 2020 PJ₁₃₀, 3, 1, 0; 2020 PK₁₃₀, 3, 1, 0; 2020 PM₁₃₀, 7, 2, 31; 2020 PN₁₃₀, 4, 1, 0; 2020 PO₁₃₀, 3, 1, 0; 2020 PQ₁₃₀, 3, 1, 0; 2020 PA₁₃₁ *, 7, 2, 12; 2020 PB₁₃₁, 6, 2, 27; 2020 PC₁₃₁, 4, 1, 0; 2020 QP₁₀, 4, 1, 0; 2020 QP₁₁, 4, 1, 0; 2020 QQ₁₁, 15, 4, 115; 2020 QX₁₁, 11, 3, 31; 2020 QH₁₃, 3, 1, 0; 2020 QS₁₃, 7, 1, 0; 2020 QH₁₄, 3, 1, 0; 2020 QK₁₄, 3, 1, 0; 2020 QC₁₅, 3, 1, 0; 2020 QM₁₅, 4, 1, 0; 2020 QR₁₅, 6, 2, 2; 2020 QV₁₅, 3, 1, 0; 2020 QE₁₆, 8, 2, 11; 2020 QJ₁₆, 4, 1, 0; 2020 QY₁₆, 3, 1, 0; 2020 QB₁₇, 7, 2, 20; 2020 QK₁₇, 6, 2, 2; 2020 QW₁₇, 6, 2, 57; 2020 QW₁₈, 10, 2, 14; 2020 QX₁₈, 7, 2, 16; 2020 QZ₁₈, 7, 1, 0; 2020 QB₁₉, 4, 1, 0; 2020 QF₁₉, 10, 3, 18; 2020 QW₁₉, 4, 1, 0; 2020 QC₂₀, 3, 1, 0; 2020 QL₂₀, 4, 1, 0; 2020 QM₂₀, 3, 1, 0; 2020 QB₂₁, 3, 1, 0; 2020 QO₂₁, 3, 1, 0; 2020 QP₂₁, 3, 1, 0; 2020 QO₂₂, 3, 1, 0; 2020 QF₂₂, 4, 1, 0; 2020 QM₂₃, 7, 2, 15; 2020 QE₂₄, 6, 2, 2; 2020 QJ₂₄, 11, 3, 41; 2020 QK₂₄, 3, 1, 0; 2020 QM₂₄, 3, 1, 0; 2020 QV₂₄, 3, 1, 0; 2020 QF₂₅, 3, 1, 0; 2020 QZ₂₅, 3, 1, 0; 2020 QV₂₆, 3, 1, 0; 2020 QY₂₇, 10, 3, 15; 2020 QC₂₈, 3, 1, 0; 2020 QL₂₉, 3, 1, 0; 2020 QB₃₀, 4, 1, 0; 2020 QP₃₀, 4, 1, 0; 2020 QU₃₀, 4, 1, 0; 2020 QJ₃₂, 4, 1, 0; 2020 QB₃₃, 3, 1, 0; 2020 QD₃₃, 7, 2, 52; 2020 QF₃₃, 12, 3, 71; 2020 QO₃₃, 4, 1, 0; 2020 QQ₃₄, 4, 1, 0; 2020 QL₃₅, 3, 1, 0; 2020 QP₃₅, 8, 2, 14; 2020 QV₃₆, 3, 1, 0; 2020 QA₃₇, 6, 2, 12; 2020 QC₃₈, 3, 1, 0; 2020 QF₃₈, 6, 2, 12; 2020 QP₃₈, 6, 2, 11; 2020 QR₃₈, 4, 1, 0; 2020 QR₃₉, 4, 1, 0; 2020 QZ₃₉, 8, 2, 16; 2020 QD₄₀, 4, 1, 0; 2020 QY₄₀, 7, 2, 14; 2020 QA₄₁, 7, 2, 3; 2020 QQ₄₂, 9, 3, 37; 2020 QK₄₃, 4, 1, 0; 2020 QO₄₃, 6, 1, 0; 2020 QV₄₃, 3, 1, 0; 2020 QA₄₄, 3, 1, 0; 2020 QH₄₄, 8, 2, 47; 2020 QZ₄₅, 4, 1, 0; 2020 QT₄₆, 8, 2, 14; 2020 QN₄₇, 10, 3, 28; 2020 QS₄₇, 18, 5, 35; 2020 QS₄₈, 11, 3, 47; 2020 QZ₄₈, 8, 2, 41; 2020 QD₄₉, 11, 3, 42; 2020 QF₄₉, 4, 1, 0; 2020 QW₄₉, 3, 1, 0; 2020 QM₅₀, 11, 2, 27; 2020 QR₅₁, 3, 1, 0; 2020 QA₅₂, 3, 1, 0; 2020 QC₅₂, 4, 1, 0; 2020 QJ₅₂, 4, 1, 0; 2020 QM₅₂, 4, 1, 0; 2020 QP₅₂, 4, 1, 0; 2020 QJ₅₃, 6, 2, 15; 2020 QK₅₃, 8, 2, 8; 2020 QR₅₃, 6, 2, 4; 2020 QA₅₄, 7, 2, 13; 2020 QZ₅₅, 6, 2, 14; 2020 QF₅₆, 11, 3, 42; 2020 QQ₅₆, 3, 1, 0; 2020 QK₅₇, 3, 1, 0; 2020 QW₅₇, 4, 1, 0; 2020 QK₅₈, 11, 3, 43; 2020 QP₅₈, 3, 1, 0; 2020 QN₅₉, 8, 2, 85; 2020 QZ₅₉, 3, 1, 0; 2020 QN₆₀, 4, 1, 0; 2020 QC₆₁, 4, 1, 0; 2020 QD₆₁, 3, 1, 0; 2020 QT₆₂, 8, 2, 13; 2020 QU₆₂, 3, 1, 0; 2020 QG₆₃, 4, 1, 0; 2020 QY₆₃, 3, 1, 0; 2020 QJ₆₄, 3, 1, 0; 2020 QO₆₄, 3, 1, 0; 2020 QP₆₄, 3, 1, 0; 2020 QS₆₅, 11, 3, 18; 2020 QM₆₇, 4, 1, 0; 2020 QO₆₇, 3, 1, 0; 2020 QS₇₀, 7, 2, 18; 2020 QW₇₀, 9, 3, 57; 2020 QG₇₁, 7, 2, 13; 2020 QR₇₄, 3, 1, 0; 2020 QT₇₄, 9, 3, 40; 2020 QS₇₅, 3, 1, 0; 2020 QW₇₅, 7, 2, 20; 2020 QF₇₆, 3, 1, 0; 2020 QH₇₆, 3, 1, 0; 2020 QO₇₆, 3, 1, 0; 2020 QP₇₆, 4, 1, 0; 2020 QR₇₆, 4, 1, 0; 2020 QM₇₇, 3, 1, 0; 2020 QW₇₇, 7, 2, 15; 2020 QH₇₈, 7, 2, 82; 2020 QK₇₈, 3, 1, 0; 2020 QV₈₁, 6, 2, 30; 2020 QE₈₂, 6, 2, 14; 2020 QY₈₅, 4, 1, 0; 2020 QK₈₆, 14, 4, 45; 2020 QQ₈₆, 3, 1, 0; 2020 QW₈₆, 3, 1, 0; 2020 QX₈₆, 8, 2, 3; 2020 QC₈₇, 4, 1, 0; 2020 QE₈₇, 4, 1, 0; 2020 QF₈₇, 4, 1, 0; 2020 QU₈₇, 7, 2, 17; 2020 QU₈₈, 4, 1, 0; 2020 QV₈₉, 6, 2, 16; 2020 QK₉₀, 3, 1, 0; 2020

0; 2020 RO₂₁, 3, 1, 0; 2020 RV₂₁, 4, 1, 0; 2020 RQ₂₂, 8, 2, 14; 2020 RS₂₃, 6, 2, 27; 2020 RB₂₄, 3, 1, 0; 2020 RJ₂₄, 4, 1, 0; 2020 RK₂₄, 6, 2, 2; 2020 RN₂₆, 7, 2, 13; 2020 RZ₂₆, 7, 2, 2; 2020 RZ₂₇, 3, 1, 0; 2020 RB₂₈, 7, 2, 16; 2020 RC₂₈, 7, 2, 14; 2020 RF₂₈, 3, 1, 0; 2020 RK₂₈, 11, 3, 39; 2020 RA₃₀, 3, 1, 0; 2020 RR₃₁, 3, 1, 0; 2020 RT₃₁, 6, 2, 15; 2020 RW₃₂, 4, 1, 0; 2020 RR₃₃, 4, 1, 0; 2020 RQ₃₄, 7, 2, 20; 2020 RS₃₄, 11, 3, 5; 2020 RG₃₅, 8, 2, 20; 2020 RJ₃₆, 3, 1, 0; 2020 RV₃₆, 4, 1, 0; 2020 RF₃₇, 3, 1, 0; 2020 RL₃₈, 3, 1, 0; 2020 RQ₃₈, 3, 1, 0; 2020 RB₃₉, 7, 2, 27; 2020 RP₄₀, 4, 1, 0; 2020 RR₄₀, 4, 1, 0; 2020 RT₄₀, 7, 2, 11; 2020 RB₄₁, 10, 3, 20; 2020 RE₄₁, 3, 1, 0; 2020 RJ₄₁, 3, 1, 0; 2020 RE₄₂, 3, 1, 0; 2020 RO₄₂, 3, 1, 0; 2020 RF₄₃, 7, 1, 0; 2020 RR₄₃, 7, 2, 10; 2020 RR₄₄, 11, 3, 30; 2020 RO₄₅, 4, 1, 0; 2020 RC₄₇, 4, 1, 0; 2020 RS₄₇, 9, 3, 6; 2020 RU₄₇, 7, 2, 17; 2020 RK₄₈, 4, 1, 0; 2020 RJ₅₀, 3, 1, 0; 2020 RX₅₁, 8, 2, 15; 2020 RR₅₃, 7, 2, 15; 2020 RT₅₃, 3, 1, 0; 2020 RV₅₃, 3, 1, 0; 2020 RF₅₄, 3, 1, 0; 2020 RG₅₄, 3, 1, 0; 2020 RN₅₄, 10, 3, 18; 2020 RU₅₄, 3, 1, 0; 2020 RV₅₄, 7, 2, 18; 2020 RY₅₄, 3, 1, 0; 2020 RZ₅₅, 3, 1, 0; 2020 RA₅₆, 3, 1, 0; 2020 RK₅₆, 3, 1, 0; 2020 RW₅₆, 10, 3, 85; 2020 RY₅₆, 10, 3, 20; 2020 RA₅₇, 8, 2, 2; 2020 RB₅₇, 7, 2, 21; 2020 RS₅₇, 3, 1, 0; 2020 RF₅₈, 3, 1, 0; 2020 RJ₅₈, 4, 1, 0; 2020 RO₅₈, 3, 1, 0; 2020 RB₅₉, 4, 1, 0; 2020 RT₅₉, 7, 2, 2; 2020 RM₆₆, 3, 1, 0; 2020 RE₆₇, 4, 1, 0; 2020 RQ₆₇, 3, 1, 0; 2020 RF₆₈, 4, 1, 0; 2020 RQ₆₈, 3, 1, 0; 2020 RQ₆₉, 3, 1, 0; 2020 RD₇₀, 7, 2, 18; 2020 RN₇₀, 7, 2, 509; 2020 RE₇₃, 3, 1, 0; 2020 RG₇₃, 7, 2, 16; 2020 RG₇₄, 8, 2, 30; 2020 RA₇₆, 3, 1, 0; 2020 RF₇₆, 8, 2, 17; 2020 RZ₇₆, 7, 2, 18; 2020 RS₇₇, 4, 1, 0; 2020 RG₇₈, 8, 1, 0; 2020 RV₇₈, 9, 3, 30; 2020 RD₇₉, 3, 1, 0; 2020 RF₇₉, 3, 1, 0; 2020 RB₈₀, 8, 2, 12; 2020 RS₈₁, 7, 2, 29; 2020 RP₈₂, 4, 1, 0; 2020 RF₈₃, 6, 2, 1304; 2020 RT₈₄, 6, 2, 57; 2020 RO₈₅, 3, 1, 0; 2020 RR₈₆, 4, 1, 0; 2020 RS₈₆, 4, 1, 0; 2020 RP₈₉, 7, 2, 526; 2020 RQ₈₉, 6, 2, 1422; 2020 RR₈₉, 7, 2, 27; 2020 RZ₈₉, 4, 1, 0; 2020 RV₉₀, 3, 1, 0; 2020 RG₉₂, 4, 1, 0; 2020 RV₉₂, 7, 2, 15; 2020 RU₉₃, 10, 3, 949; 2020 RM₉₄, 3, 1, 0; 2020 RQ₉₄, 3, 1, 0; 2020 RZ₉₅, 3, 1, 0; 2020 RK₁₀₃, 3, 1, 0; 2020 RK₁₀₄, 3, 1, 0; 2020 RT₁₀₄, 8, 2, 31; 2020 RX₁₀₅, 7, 2, 31; 2020 RD₁₀₇, 3, 1, 0; 2020 RG₁₀₇, 7, 2, 28; 2020 RK₁₀₇, 12, 4, 66; 2020 RY₁₀₇, 3, 1, 0; 2020 RQ₁₀₈, 4, 1, 0; 2020 RM₁₀₉, 3, 1, 0; 2020 RC₁₁₀, 4, 1, 0; 2020 RD₁₁₂, 3, 1, 0; 2020 RM₁₁₃, 7, 2, 27; 2020 RM₁₁₄, 7, 2, 31; 2020 RO₁₁₄, 4, 1, 0; 2020 RV₁₁₄, 6, 2, 17; 2020 RV₁₁₅, 7, 2, 22; 2020 RU₁₁₆, 11, 2, 14; 2020 RX₁₁₆, 4, 1, 0; 2020 RE₁₁₇, 3, 1, 0; 2020 RP₁₂₁, 8, 2, 16; 2020 RT₁₂₁, 3, 1, 0; 2020 RV₁₂₁, 3, 1, 0; 2020 RW₁₂₁, 3, 1, 0; 2020 RY₁₂₁, 10, 3, 15; 2020 RH₁₂₂, 3, 1, 0; 2020 RQ₁₂₂, 7, 2, 14; 2020 RO₁₂₃, 3, 1, 0; 2020 RV₁₂₃, 8, 2, 11; 2020 RW₁₂₃, 3, 1, 0; 2020 RA₁₂₄, 9, 3, 27; 2020 RF₁₂₄, 3, 1, 0; 2020 RK₁₂₄, 3, 1, 0; 2020 RM₁₂₄, 4, 1, 0; 2020 RP₁₂₄, 3, 1, 0; 2020 RW₁₂₄, 4, 1, 0; 2020 RB₁₂₅, 3, 1, 0; 2020 RK₁₂₅, 4, 1, 0; 2020 RN₁₂₅, 3, 1, 0; 2020 RP₁₂₅, 12, 4, 57; 2020 RT₁₂₅, 3, 1, 0; 2020 RW₁₂₅, 4, 1, 0; 2020 RZ₁₂₅, 8, 2, 16; 2020 RE₁₂₆, 7, 2, 18; 2020 RF₁₂₆, 4, 1, 0; 2020 RG₁₂₆, 6, 2, 24; 2020 RM₁₂₆, 6, 2, 16; 2020 RU₁₂₆, 7, 2, 27; 2020 RW₁₂₆, 6, 2, 16; 2020 RX₁₂₆, 10, 3, 76; 2020 RC₁₂₇, 3, 1, 0; 2020 RH₁₂₇, 3, 1, 0; 2020 RK₁₂₇, 11, 3, 60; 2020 RM₁₂₇, 10, 2, 28; 2020 RN₁₂₇, 6, 2, 12; 2020 RJ₁₂₈, 15, 4, 55; 2020 RK₁₂₈, 7, 2, 24; 2020 RP₁₂₈, 13, 4, 20; 2020 RL₁₃₀, 4, 1, 0; 2020 RJ₁₃₁, 7, 2, 26; 2020 RS₁₃₂, 3, 1, 0; 2020 RA₁₃₄, 4, 1, 0; 2020 RO₁₃₄, 6, 2, 8; 2020 RR₁₃₄, 6, 2, 12; 2020 RL₁₃₅, 11, 3, 31; 2020 RB₁₃₆, 3, 1, 0; 2020 RL₁₃₆, 6, 2, 29; 2020 RP₁₃₇, 4, 1, 0; 2020 RF₁₃₈, 4, 1, 0; 2020 RX₁₃₈, 9, 3, 42; 2020 RP₁₃₉, 8, 2, 14; 2020 RA₁₄₀, 8, 2, 41; 2020 RF₁₄₁, 4, 1, 0; 2020 RX₁₄₂, 6, 2, 483; 2020 RJ₁₄₃, 11, 3, 1424; 2020 RR₁₄₆, 4, 1, 0; 2020 RC₁₄₇, 4, 1, 0; 2020 RJ₁₄₇, 8, 2, 3; 2020 RQ₁₄₉, 15, 3, 16; 2020 RV₁₄₉, 4, 1, 0; 2020 RF₁₅₀, 4, 1, 0; 2020 RF₁₅₀, 3, 1, 0; 2020 RF₁₅₁, 3, 1, 0; 2020 RK₁₅₂, 4, 1, 0; 2020 RL₁₅₂, 3, 1, 0; 2020 RH₁₅₃, 6, 2, 4; 2020 RL₁₅₃, 3, 1, 0; 2020 RH₁₅₈, 3, 1, 0; 2020 RJ₁₅₉, 4, 1, 0; 2020 RR₁₆₀, 3, 1, 0; 2020 RX₁₆₂, 4, 1, 0; 2020 RS₁₆₄, 7, 1, 0; 2020 RW₁₆₅, 4, 1, 0; 2020 RY₁₆₆, 3, 1, 0; 2020 RR₁₆₇, 3, 1, 0; 2020 RA₁₇₀, 3, 1, 0; 2020 RL₁₇₀, 3, 1, 0; 2020 RM₁₇₂, 4, 1, 0; 2020 RU₁₇₂, 14, 4, 57; 2020 RP₁₇₃, 15, 3, 51; 2020 RD₁₇₇, 3, 1, 0; 2020 RJ₁₇₇, 10, 3, 537; 2020 RK₁₇₉, 3, 1, 0; 2020 RA₁₈₀, 8, 2, 28; 2020 RB₁₈₀, 3, 1, 0; 2020 RG₁₈₃, 8, 2, 22; 2020 RG₁₈₄, 7, 2, 13; 2020 RM₁₈₆, 6, 2, 1363; 2020 RP₁₈₆, 3, 1, 0; 2020 RQ₁₈₆, 7, 2, 18; 2020 RT₁₈₆, 9, 3, 1898; 2020 RV₁₈₆, 7, 2, 1362; 2020 RW₁₈₆, 16, 5, 1838; 2020 RX₁₈₆, 11, 3, 88; 2020 RY₁₈₆, 8, 2, 1902; 2020 RZ₁₈₆, 6, 2, 1903; 2020 RA₁₈₇, 17, 5, 1782; 2020 RB₁₈₇, 8, 2, 41; 2020 RC₁₈₇, 7, 2, 50; 2020 RD₁₈₇, 20, 5, 1417; 2020 RE₁₈₇, 11, 3, 1912; 2020 RF₁₈₇, 8, 2, 1898; 2020 RG₁₈₇, 7, 2, 1425; 2020 RH₁₈₇, 3, 1, 0; 2020 RJ₁₈₇, 13, 4, 1891; 2020 RK₁₈₇, 3, 1, 0; 2020 RL₁₈₇, 11, 3, 1899; 2020 RM₁₈₇, 4, 1, 0; 2020 RO₁₈₇, 6, 2, 57; 2020 RP₁₈₇, 3, 1, 0; 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2020 RZ₁₈₉, 4, 1, 0; 2020 RA₁₉₀, 4, 1, 0; 2020 RB₁₉₀, 3, 1, 0; 2020 RC₁₉₀, 7, 2, 445; 2020 RE₁₉₀, 13, 4, 456; 2020 RG₁₉₀, 7, 2, 27; 2020 RH₁₉₀, 8, 2, 1914; 2020 RM₁₉₀, 4, 1, 0; 2020 RN₁₉₀, 8, 2, 3; 2020 RQ₁₉₀, 3, 1, 0; 2020 RV₁₉₀, 3, 1, 0; 2020 SV₄, 1, 0; 2020 SC₂, 7, 2, 29; 2020 SB₈, 10, 3, 28; 2020 SL₈, 6, 2, 28; 2020 SU₁₀, 8, 2, 13; 2020 SE₁₁, 10, 3, 13; 2020 SG₁₁, 11, 3, 42; 2020 SH₁₁, 3, 1, 0; 2020 SW₁₁, 4, 1, 0; 2020 SE₁₂, 4, 1, 0; 2020 SY₁₄, 4, 1,

0; 2020 SG₁₅, 7, 2, 13; 2020 SM₁₅, 4, 1, 0; 2020 SQ₁₅, 3, 1, 0; 2020 SS₁₅, 3, 1, 0; 2020 SU₁₅, 4, 1, 0; 2020 SZ₁₅, 11, 3, 57; 2020 SO₁₇, 3, 1, 0; 2020 SY₁₇, 6, 2, 33; 2020 SC₁₉, 7, 2, 12; 2020 SB₂₀, 3, 1, 0; 2020 SL₂₀, 4, 1, 0; 2020 SN₂₀, 4, 1, 0; 2020 SW₂₀, 7, 2, 20; 2020 SX₂₀, 7, 2, 490; 2020 SH₂₁, 7, 2, 14; 2020 ST₂₂, 3, 1, 0; 2020 SQ₂₃, 4, 1, 0; 2020 SR₂₃, 4, 1, 0; 2020 ST₂₄, 3, 1, 0; 2020 SZ₂₄, 3, 1, 0; 2020 SD₂₆, 12, 3, 28; 2020 SP₂₆, 4, 1, 0; 2020 SE₂₇, 4, 1, 0; 2020 SL₂₇, 4, 1, 0; 2020 SC₂₈, 4, 1, 0; 2020 SD₂₈, 3, 1, 0; 2020 SQ₂₉, 3, 1, 0; 2020 SP₃₀, 3, 1, 0; 2020 SL₃₁, 4, 1, 0; 2020 SP₃₁, 4, 1, 0; 2020 ST₃₁, 3, 1, 0; 2020 SY₃₂, 3, 1, 0; 2020 SJ₃₃, 7, 2, 41; 2020 SQ₃₄, 4, 1, 0; 2020 ST₃₃, 9, 3, 28; 2020 SV₃₃, 4, 1, 0; 2020 SG₃₄, 4, 1, 0; 2020 SS₃₄, 7, 2, 18; 2020 SL₃₅, 8, 2, 15; 2020 SX₃₅, 7, 2, 25; 2020 SA₃₆, 3, 1, 0; 2020 SH₃₆, 3, 1, 0; 2020 SN₃₆, 4, 1, 0; 2020 SW₃₆, 7, 2, 28; 2020 SA₃₇, 3, 1, 0; 2020 SK₃₇, 4, 1, 0; 2020 SL₃₇, 3, 1, 0; 2020 SN₃₇, 7, 2, 16; 2020 SU₃₈, 3, 1, 0; 2020 SU₃₉, 4, 1, 0; 2020 SC₄₀, 6, 2, 27; 2020 SL₄₀, 8, 2, 3; 2020 SW₄₀, 7, 2, 3; 2020 SE₄₂, 8, 2, 15; 2020 SJ₄₂, 3, 1, 0; 2020 SZ₄₂, 3, 1, 0; 2020 ST₄₃, 3, 1, 0; 2020 SN₄₄, 3, 1, 0; 2020 SU₄₄, 4, 1, 0; 2020 SV₄₅, 4, 1, 0; 2020 SO₄₈, 8, 2, 16; 2020 ST₄₈, 3, 1, 0; 2020 SW₄₈, 11, 3, 71; 2020 SL₄₉, 7, 2, 2; 2020 SS₄₉, 7, 2, 12; 2020 SA₅₁, 9, 3, 55; 2020 SA₅₂, 4, 1, 0; 2020 SC₅₂, 3, 1, 0; 2020 SJ₅₂, 3, 1, 0; 2020 SM₅₃, 8, 2, 1; 2020 SU₅₃, 6, 2, 17; 2020 SA₅₄, 3, 1, 0; 2020 SE₅₄, 3, 1, 0; 2020 SF₅₄, 6, 2, 20; 2020 SR₅₄, 3, 1, 0; 2020 SG₅₅, 10, 3, 16; 2020 SA₅₆, 12, 4, 48; 2020 SZ₅₇, 4, 1, 0; 2020 SO₅₈, 8, 2, 20; 2020 SQ₅₉, 6, 2, 34; 2020 SR₅₉, 8, 2, 12; 2020 SA₆₀, 8, 2, 11; 2020 SD₆₀, 9, 3, 41; 2020 SK₆₀, 3, 1, 0; 2020 SA₆₁, 7, 2, 11; 2020 SY₆₁, 3, 1, 0; 2020 SF₆₃, 4, 1, 0; 2020 SE₆₄, 6, 2, 27; 2020 SM₆₄, 3, 1, 0; 2020 SA₆₅, 3, 1, 0; 2020 SE₆₅, 3, 1, 0; 2020 SY₆₅, 3, 1, 0; 2020 SZ₆₅, 3, 1, 0; 2020 SB₆₆, 4, 1, 0; 2020 SH₆₆, 3, 1, 0; 2020 SK₆₆, 4, 1, 0; 2020 SO₆₆, 3, 1, 0; 2020 SQ₆₇, 3, 1, 0; 2020 SR₆₇, 3, 1, 0; 2020 SS₆₇, 3, 1, 0; 2020 SV₆₇, 3, 1, 0; 2020 SH₆₈, 8, 2, 16; 2020 SK₆₉, 3, 1, 0; 2020 SV₆₉, 12, 3, 30; 2020 SC₇₀, 3, 1, 0; 2020 SF₇₀, 7, 2, 1; 2020 SR₇₀, 3, 1, 0; 2020 SJ₇₁, 7, 2, 13; 2020 SB₇₃, 8, 2, 41; 2020 SC₇₄, 4, 1, 0; 2020 SV₇₅, 7, 2, 14; 2020 SH₇₆, 3, 1, 0; 2020 SN₇₆, 7, 2, 15; 2020 SP₇₇, 4, 1, 0; 2020 SQ₇₇, 3, 1, 0; 2020 SW₇₇, 4, 1, 0; 2020 SZ₇₇, 3, 1, 0; 2020 SH₈₀, 3, 1, 0; 2020 SK₈₁, 3, 1, 0; 2020 SU₈₂, 3, 1, 0; 2020 SW₈₂, 4, 1, 0; 2020 SS₈₃, 4, 1, 0; 2020 SE₈₅, 3, 1, 0; 2020 SM₈₅, 4, 1, 0; 2020 SQ₈₅, 3, 1, 0; 2020 SH₈₆, 3, 1, 0; 2020 SX₈₆, 4, 1, 0; 2020 SH₈₇, 4, 1, 0; 2020 SN₈₇, 3, 1, 0; 2020 SP₈₇, 3, 1, 0; 2020 SR₈₇, 4, 1, 0; 2020 SU₈₇, 3, 1, 0; 2020 SV₈₇, 10, 3, 41; 2020 SZ₈₇, 3, 1, 0; 2020 SA₈₈, 10, 3, 23; 2020 SC₈₈, 3, 1, 0; 2020 SH₈₈, 3, 1, 0; 2020 SK₈₈, 4, 1, 0; 2020 SV₈₈, 11, 3, 29; 2020 SF₈₉, 3, 1, 0; 2020 SH₈₉, 3, 1, 0; 2020 SL₈₉, 3, 1, 0; 2020 SM₈₉, 4, 1, 0; 2020 SQ₈₉, 4, 1, 0; 2020 ST₈₉, 6, 2, 14; 2020 SU₈₉, 3, 1, 0; 2020 SY₈₉, 4, 1, 0; 2020 SR₉₀, 8, 2, 27; 2020 SC₉₁, 8, 2, 27; 2020 SD₉₁, 12, 3, 19; 2020 SF₉₁, 4, 1, 0; 2020 SJ₉₁, 9, 3, 59; 2020 SL₉₁, 3, 1, 0; 2020 SP₉₁, 10, 3, 44; 2020 SH₉₂, 3, 1, 0; 2020 SQ₉₂, 8, 2, 14; 2020 SJ₉₃, 4, 1, 0; 2020 SZ₉₄, 4, 1, 0; 2020 SA₉₅, 13, 4, 35; 2020 SU₉₅, 3, 1, 0; 2020 SA₉₆, 15, 4, 76; 2020 SH₉₆, 4, 1, 0; 2020 SG₉₇, 4, 1, 0; 2020 SX₉₇, 3, 1, 0; 2020 SK₉₈, 3, 1, 0; 2020 SD₉₉, 12, 3, 41; 2020 SO₉₉, 3, 1, 0; 2020 SZ₉₉, 3, 1, 0; 2020 SS₁₀₀, 3, 1, 0; 2020 SH₁₀₂, 4, 1, 0; 2020 SH₁₀₅, 7, 2, 52; 2020 SK₁₀₆, 3, 1, 0; 2020 SU₁₀₆, 3, 1, 0; 2020 SV₁₀₆, 3, 1, 0; 2020 SZ₁₀₆, 3, 1, 0; 2020 SA₁₀₇, 3, 1, 0; 2020 SE₁₀₇, 3, 1, 0; 2020 SF₁₀₇, 3, 1, 0; 2020 ST₁₀₇, 4, 1, 0; 2020 SC₁₀₈, 9, 3, 514; 2020 SQ₁₀₈, 3, 1, 0; 2020 SU₁₀₈, 4, 1, 0; 2020 SE₁₀₉, 4, 1, 0; 2020 SY₁₀₉, 3, 1, 0; 2020 SK₁₁₀, 4, 1, 0; 2020 SJ₁₁₁, 4, 1, 0; 2020 SQ₁₁₃, 4, 1, 0; 2020 SB₁₁₅, 18, 5, 41; 2020 SR₁₁₅, 3, 1, 0; 2020 SO₁₁₆, 7, 2, 15; 2020 SS₁₁₆, 3, 1, 0; 2020 SX₁₁₈, 10, 3, 27; 2020 SB₁₁₉, 3, 1, 0; 2020 SW₁₂₂, 3, 1, 0; 2020 SH₁₂₄, 3, 1, 0; 2020 ST₁₂₄, 3, 1, 0; 2020 SF₁₂₇, 4, 1, 0; 2020 SZ₁₂₇, 3, 1, 0; 2020 SA₁₂₈, 6, 2, 4; 2020 SD₁₂₈, 3, 1, 0; 2020 SW₁₂₈, 3, 1, 0; 2020 SY₁₂₈, 4, 1, 0; 2020 SZ₁₂₈, 3, 1, 0; 2020 SA₁₂₉, 4, 1, 0; 2020 SB₁

18; 2020 TR₃₅, 3, 1, 0; 2020 TG₃₆, 8, 2, 3; 2020 TY₃₆, 14, 4, 68; 2020 TZ₃₆, 7, 2, 12; 2020 TC₃₇, 3, 1, 0; 2020 TW₃₇, 6, 2, 486; 2020 TJ₃₈, 6, 2, 24; 2020 TN₃₈, 7, 2, 27; 2020 TP₃₈, 3, 1, 0; 2020 TV₃₈, 3, 1, 0; 2020 TY₃₉, 3, 1, 0; 2020 TB₄₀, 6, 2, 7; 2020 TD₄₀, 15, 3, 13; 2020 TZ₄₀, 13, 4, 35; 2020 TC₄₁, 3, 1, 0; 2020 TB₄₂, 3, 1, 0; 2020 TJ₄₂, 7, 2, 40; 2020 TM₄₃, 11, 2, 44; 2020 TS₄₄, 3, 1, 0; 2020 TL₄₆, 3, 1, 0; 2020 TK₄₇, 4, 1, 0; 2020 TD₄₇, 4, 1, 0; 2020 TF₄₇, 4, 1, 0; 2020 TK₄₈, 3, 1, 0; 2020 TQ₄₈, 3, 1, 0; 2020 TG₅₁, 6, 2, 35; 2020 TW₅₁, 3, 1, 0; 2020 TF₅₂, 4, 1, 0; 2020 TS₅₂, 3, 1, 0; 2020 TX₅₂, 6, 2, 1330; 2020 TD₅₃, 4, 1, 0; 2020 TO₅₃, 4, 1, 0; 2020 TA₅₄, 3, 1, 0; 2020 TY₅₄, 3, 1, 0; 2020 TB₅₇, 6, 2, 14; 2020 TZ₅₇, 3, 1, 0; 2020 TG₅₈, 4, 1, 0; 2020 TK₅₈, 4, 1, 0; 2020 TM₅₈, 3, 1, 0; 2020 TY₅₈, 3, 1, 0; 2020 TD₅₉, 3, 1, 0; 2020 TP₆₀, 4, 1, 0; 2020 TD₆₁, 8, 2, 14; 2020 TF₆₁, 4, 1, 0; 2020 TT₆₂, 4, 1, 0; 2020 TP₆₄, 3, 1, 0; 2020 TS₆₅, 3, 1, 0; 2020 TE₆₆, 6, 2, 3; 2020 TP₆₇, 4, 1, 0; 2020 TU₆₈, 6, 2, 1; 2020 TH₆₉, 3, 1, 0; 2020 TH₇₀, 3, 1, 0; 2020 TL₇₀, 4, 1, 0; 2020 TA₇₁, 6, 2, 30; 2020 TE₇₁, 3, 1, 0; 2020 TS₇₂, 3, 1, 0; 2020 TU₇₂, 4, 1, 0; 2020 TC₇₃, 3, 1, 0; 2020 TC₇₄, 3, 1, 0; 2020 TO₇₄, 7, 2, 4; 2020 TS₇₄, 4, 1, 0; 2020 TW₇₅, 4, 1, 0; 2020 TJ₇₆, 3, 1, 0; 2020 TR₇₆, 4, 1, 0; 2020 TN₇₇, 3, 1, 0; 2020 TW₇₈, 3, 1, 0; 2020 TD₇₉, 3, 1, 0; 2020 TJ₇₉, 7, 2, 4; 2020 TR₇₉, 3, 1, 0; 2020 TT₇₉, 7, 2, 35; 2020 TW₇₉, 3, 1, 0; 2020 TZ₇₉, 4, 1, 0; 2020 TE₈₀, 3, 1, 0; 2020 TJ₈₀, 6, 2, 4; 2020 TM₈₀, 3, 1, 0; 2020 TP₈₀, 4, 1, 0; 2020 TF₈₁, 3, 1, 0; 2020 TK₈₁, 10, 3, 17; 2020 TE₈₁, 4, 1, 0; 2020 TR₈₁, 3, 1, 0; 2020 TT₈₁, 7, 2, 15; 2020 TJ₈₂, 10, 3, 28; 2020 TL₈₂, 3, 1, 0; 2020 TN₈₂, 7, 2, 22; 2020 TO₈₂, 6, 2, 13; 2020 TQ₈₂, 6, 1, 0; 2020 TU₈₂, 3, 1, 0; 2020 TC₈₃, 3, 1, 0; 2020 TG₈₃, 3, 1, 0; 2020 TL₈₃, 7, 2, 3; 2020 TO₈₃, 4, 1, 0; 2020 TW₈₃, 11, 3, 28; 2020 TA₈₄, 6, 2, 1; 2020 TL₈₄, 3, 1, 0; 2020 TK₈₅, 6, 2, 16; 2020 TX₈₆, 3, 1, 0; 2020 TF₈₈, 11, 3, 44; 2020 TL₈₈, 10, 3, 47; 2020 TY₈₈, 10, 3, 925; 2020 TT₈₉, 11, 3, 48; 2020 TU₉₀, 4, 1, 0; 2020 TA₉₁, 4, 1, 0; 2020 TK₉₁, 3, 1, 0; 2020 TZ₉₂, 3, 1, 0; 2020 TA₉₃, 4, 1, 0; 2020 TG₉₃, 6, 2, 14; 2020 TH₉₃, 3, 1, 0; 2020 TA₉₄, 3, 1, 0; 2020 TS₉₅, 4, 1, 0; 2020 TX₉₆, 7, 2, 4; 2020 TU₉₈, 3, 1, 0; 2020 TF₉₉, 4, 1, 0; 2020 TM₉₉, 3, 1, 0; 2020 TO₁₀₀, 3, 1, 0; 2020 TE₁₀₃, 3, 1, 0; 2020 TL₁₀₃, 4, 1, 0; 2020 TN₁₀₃, 3, 1, 0; 2020 TW₁₀₅, 4, 1, 0; 2020 TC₁₀₈, 3, 1, 0; 2020 TH₁₀₈, 4, 1, 0; 2020 TP₁₀₈, 7, 2, 69; 2020 TT₁₀₈, 3, 1, 0; 2020 TM₁₁₀, 4, 1, 0; 2020 TS₁₁₀, 3, 1, 0; 2020 TB₁₁₂, 3, 1, 0; 2020 TE₁₁₄, 3, 1, 0; 2020 TZ₁₁₄, 3, 1, 0; 2020 TL₁₁₇, 4, 1, 0; 2020 TW₁₁₇, 3, 1, 0; 2020 TE₁₁₈, 3, 1, 0; 2020 TY₁₁₈, 3, 1, 0; 2020 TZ₁₁₈, 14, 4, 880; 2020 TA₁₁₉, 3, 1, 0; 2020 TB₁₁₉, 7, 2, 13; 2020 TC₁₁₉, 3, 1, 0; 2020 TD₁₁₉, 4, 1, 0; 2020 TE₁₁₉, 10, 2, 1759; 2020 TF₁₁₉, 10, 3, 1402; 2020 TG₁₁₉, 13, 4, 1853; 2020 TH₁₁₉, 3, 1, 0; 2020 TJ₁₁₉, 3, 1, 0; 2020 TL₁₁₉, 7, 2, 448; 2020 TN₁₁₉, 4, 1, 0; 2020 TQ₁₁₉, 3, 1, 0; 2020 TR₁₁₉, 4, 1, 0; 2020 TS₁₁₉, 7, 2, 15; 2020 TT₁₁₉, 3, 1, 0; 2020 TU₁₁₉, 3, 1, 0; 2020 TX₁₁₉, 6, 2, 15; 2020 TY₁₁₉, 3, 1, 0; 2020 TB₁₂₀, 11, 3, 1845; 2020 TC₁₂₀, 14, 4, 2313; 2020 TD₁₂₀, 4, 1, 0; 2020 TE₁₂₀, 7, 2, 1877; 2020 TG₁₂₀, 6, 2, 470; 2020 TH₁₂₀, 12, 4, 98; 2020 TJ₁₂₀, 3, 1, 0; 2020 TK₁₂₀, 3, 1, 0; 2020 TL₁₂₀, 3, 1, 0; 2020 TM₁₂₀, 13, 4, 1402; 2020 TO₁₂₀, 16, 5, 1395; 2020 TP₁₂₀, 3, 1, 0; 2020 TR₁₂₀, 3, 1, 0; 2020 TS₁₂₀, 4, 1, 0; 2020 TU₁₂₀, 6, 2, 1075; 2020 TV₁₂₀, 20, 5, 1385; 2020 TW₁₂₀, 14, 4, 1413; 2020 TB₁₂₁, 21, 6, 1381; 2020 TC₁₂₁, 3, 1, 0; 2020 TE₁₂₁, 26, 7, 1431; 2020 TF₁₂₁, 6, 2, 1036; 2020 TG₁₂₁, 3, 1, 0; 2020 TJ₁₂₁, 4, 1, 0; 2020 TN₁₂₁, 4, 1, 0; 2020 TO₁₂₁, 4, 1, 0; 2020 TP₁₂₁, 4, 1, 0; 2020 TQ₁₂₁, 4, 1, 0; 2020 TR₁₂₁, 3, 1, 0; 2020 TS₁₂₁, 4, 1, 0; 2020 TB₁₂₂, 8, 2, 29; 2020 TC₁₂₂, 11, 3, 23; 2020 TD₁₂₂, 10, 3, 1431; 2020 TE₁₂₂, 3, 1, 0; 2020 UE₅, 7, 2, 16; 2020 UP₅, 3, 1, 0; 2020 UZ₆, 7, 2, 37; 2020 UR₇, 7, 2, 10; 2020 UN₈, 12, 3, 16; 2020 UQ₈, 9, 3, 30; 2020 UE₉, 4, 1, 0; 2020 UL₉, 3, 1, 0; 2020 UQ₁₀, 8, 2, 27; 2020 UR₁₀, 4, 1, 0; 2020 UU₁₀, 7, 2, 18; 2020 UC₁₁, 4, 1, 0; 2020 UD₁₁, 3, 1, 0; 2020 UL₁₁, 3, 1, 0; 2020 UK₁₂, 3, 1, 0; 2020 UR₁₂, 3, 1, 0; 2020 UX₁₂, 8, 2, 4; 2020 UN₁₃, 7, 1, 0; 2020 UD₁₄, 3, 1, 0; 2020 UE₁₄, 3, 1, 0; 2020 UZ₁₄, 7, 2, 18; 2020 UP₁₅, 4, 1, 0; 2020 US₁₅, 3, 1, 0; 2020 UJ₁₆, 7, 1, 0; 2020 UK₁₆, 3, 1, 0; 2020 UW₁₇, 4, 1, 0; 2020 UW₁₇, 3, 1, 0; 2020 UC₁₉, 3, 1, 0; 2020 UD₁₉, 3, 1, 0; 2020 UG₁₉, 4, 1, 0; 2020 UT₁₉, 3, 1, 0; 2020 UN₂₀, 3, 1, 0; 2020 UX₂₀, 8, 2, 27; 2020 UA₂₁, 3, 1, 0; 2020 UR₂₂, 3, 1, 0; 2020 UW₂₂, 3, 1, 0; 2020 UA₂₃, 4, 1, 0; 2020 UK₂₃, 3, 1, 0; 2020 US₂₃, 4, 1, 0; 2020 UU₂₃, 8, 2, 16; 2020 UW₂₃, 7, 2, 15; 2020 UD₂₄, 3, 1, 0; 2020 UW₂₄, 4, 1, 0; 2020 UB₂₅, 11, 3, 32; 2020 UC₂₅, 8, 2, 17; 2020 UE₂₆, 14, 3, 21; 2020 UN₂₆, 3, 1, 0; 2020 US₂₆, 3, 1, 0; 2020 UP₂₉, 11, 3, 14; 2020 UD₃₀, 3, 1, 0; 2020 UG₃₀, 7, 2, 27; 2020 UJ₃₁, 3, 1, 0; 2020 UQ₃₂, 4, 1, 0; 2020 UX₃₂, 3, 1, 0; 2020 UZ₃₂, 4, 1, 0; 2020 UF₃₄, 7, 2, 1; 2020 UY₃₄, 3, 1, 0; 2020 UF₃₅, 4, 1, 0; 2020 UG₃₅, 3, 1, 0; 2020 UC₃₆, 4, 1, 0; 2020 UN₃₆, 10, 3, 42; 2020 UZ₃₆, 6, 2, 18; 2020 UD₃₈, 3, 1, 0; 2020 UY₃₈, 4, 1, 0; 2020 UZ₃₈, 10, 3, 40; 2020 UX₃₉, 6, 2, 30; 2020 UE₄₀, 6, 2, 12; 2020 UV₄₀, 3, 1, 0; 2020 UY₄₀, 3, 1, 0; 2020 UZ₄₀, 3, 1, 0; 2020 UN₄₁, 4, 1, 0; 2020 UV₄₁, 7, 2, 7; 2020 UW₄₁, 11, 3, 46; 2020 UK₄₂, 3, 1, 0; 2020 UO₄₂, 3, 1, 0; 2020 UT₄₂, 7, 2, 13; 2020 UD₄₄, 7, 2, 33; 2020 UH₄₄, 3, 1, 0; 2020 UW₄₅, 3, 1, 0; 2020 UH₄₆, 3, 1, 0; 2020 UX₄₆, 7, 2, 12; 2020 UD₄₇, 4, 1, 0; 2020 UP₄₈, 3, 1, 0; 2020 UQ₅₀, 6, 2, 35; 2020 UV₅₀, 4, 1, 0; 2020 US₅₁, 4, 1, 0; 2020 UY₅₁, 3, 1, 0; 2020 UA₅₄, 4, 1, 0; 2020 UB₅₄, 3, 1, 0; 2020 US₅₅, 3, 1, 0; 2020 UV₅₅, 3, 1, 0; 2020 UV₅₅, 6, 2, 18; 2020 UD₅₆, 3, 1, 0; 2020 UF₅₆, 6, 2, 4; 2020 UO₅₆, 7, 2, 31; 2020 UQ₅₆, 4, 1, 0; 2020 UX₅₆, 4, 1, 0; 2020 UL₅₇, 3, 1, 0; 2020 UM₅₇, 4, 1, 0; 2020 UN₅₇, 10, 2, 14; 2020 US₅₇, 3, 1, 0; 2020 UA₅₈, 3, 1, 0; 2020 UD₅₈, 3, 1, 0; 2020 UE₅₈, 3, 1, 0; 2020 UR₅₈, 3, 1, 0; 2020 UX₅₈, 10, 3, 39; 2020 UA₅₉, 4, 1, 0; 2020 UG₅₉, 3, 1, 0; 2020 UO₅₉, 7, 2, 45; 2020 UT₅₉, 3, 1, 0; 2020 UY₅₉, 8, 2, 22; 2020 UD₆₀, 3, 1, 0; 2020 UF₆₀, 3, 1, 0; 2020 UQ₆₀, 4, 1, 0; 2020 UR₆₀, 7, 2, 30; 2020 UX₆₁, 4, 1, 0; 2020 UK₆₃, 3, 1, 0; 2020 UO₆₃, 3, 1, 0; 2020 US₆₃, 9, 3, 36; 2020 UB₆₄, 4, 1, 0; 2020 UJ₆₄, 7, 2, 1; 2020 UO₆₅, 7, 2, 1331; 2020 UF₆₇, 3, 1, 0; 2020 UR₆₇, 3, 1, 0; 2020 UT₆₇, 3, 1, 0; 2020 UN₆₈, 8, 2, 14; 2020 US₆₈, 4, 1, 0; 2020 UA₆₉, 3, 1, 0; 2020 UK₆₉, 3, 1, 0; 2020 UQ₇₃, 3, 1, 0; 2020 UU₇₄, 7, 2, 3; 2020 UV₇₅, 6, 2, 12; 2020 UZ₇₅, 4, 1, 0; 2020 UJ₇₆, 4, 1,

0; 2020 UN₇₆, 6, 2, 20; 2020 UO₇₆, 3, 1, 0; 2020 UQ₇₆, 3, 1, 0; 2020 UD₇₇, 4, 1, 0; 2020 UF₇₇, 3, 1, 0; 2020 UA₇₈, 3, 1, 0; 2020 UE₇₈, 4, 1, 0; 2020 UL₇₉, 10, 2, 14; 2020 UB₈₂, 3, 1, 0; 2020 UL₈₃, 9, 2, 28; 2020 UV₈₄, 4, 1, 0; 2020 UZ₈₅, 8, 2, 18; 2020 UF₈₆, 3, 1, 0; 2020 UE₉₀, 7, 2, 17; 2020 UD₉₁, 4, 1, 0; 2020 UL₉₁, 4, 1, 0; 2020 UV₉₃, 3, 1, 0; 2020 UA₉₅ *, 2, 1, 0; 2020 UB₉₅, 8, 2, 4; 2020 UD₉₅, 3, 1, 0; 2020 UE₉₅, 11, 3, 59; 2020 UF₉₅ *, 14, 4, 1818; 2020 UG₉₅, 3, 1, 0; 2020 UH₉₅, 3, 1, 0; 2020 UJ₉₅, 11, 3, 1306; 2020 UK₉₅, 4, 1, 0; 2020 UM₉₅, 7, 2, 1321; 2020 UN₉₅, 3, 1, 0; 2020 UO₉₅, 4, 1, 0; 2020 UP₉₅, 7, 2, 54; 2020 UQ₉₅, 4, 1, 0; 2020 UT₉₅, 7, 2, 854; 2020 UU₉₅, 6, 2, 1327; 2020 UX₉₅, 8, 2, 96; 2020 UY₉₅, 10, 3, 661; 2020 UD₉₆, 4, 1, 0; 2020 UE₉₆, 4, 1, 0; 2020 UL₉₆, 7, 2, 32; 2020 UM₉₆, 3, 1, 0; 2020 UN₉₆, 7, 2, 57; 2020 UO₉₆, 13, 4, 3774; 2020 UP₉₆, 6, 2, 20; 2020 UQ₉₆, 3, 1, 0; 2020 UR₉₆, 3, 1, 0; 2020 UT₉₆, 3, 1, 0; 2020 UU₉₆, 7, 2, 1; 2020 UV₉₆, 10, 3, 1400; 2020 UX₉₆, 10, 3, 1393; 2020 UY₉₆ *, 3, 1, 0; 2020 UZ₉₆, 4, 1, 0; 2020 UA₉₇, 3, 1, 0; 2020 UB₉₇, 3, 1, 0; 2020 UC₉₇, 3, 1, 0; 2020 UD₉₇ *, 10, 3, 1550; 2020 UE₉₇, 8, 2, 37; 2020 UG₉₇, 4, 1, 0; 2020 UH₉₇, 6, 2, 13; 2020 UJ₉₇, 6, 2, 43; 2020 UK₉₇, 15, 4, 1381; 2020 UL₉₇, 8, 2, 2; 2020 UN₉₇, 7, 2, 13; 2020 UO₉₇, 4, 1, 0; 2020 UP₉₇, 3, 1, 0; 2020 UR₉₇, 9, 3, 1424; 2020 US₉₇, 3, 1, 0; 2020 UT₉₇, 3, 1, 0; 2020 UV₉₇, 4, 1, 0; 2020 UW₉₇, 3, 1, 0; 2020 UX₉₇, 4, 1, 0; 2020 UZ₉₇, 3, 1, 0; 2020 UA₉₈, 6, 2, 8; 2020 UB₉₈ *, 6, 2, 481; 2020 UC₉₈, 10, 3, 1888; 2020 UD₉₈, 3, 1, 0; 2020 UG₉₈, 4, 1, 0; 2020 UK₉₈, 3, 1, 0; 2020 UL₉₈, 4, 1, 0; 2020 UM₉₈, 3, 1, 0; 2020 UN₉₈, 7, 2, 943; 2020 UO₉₈, 7, 2, 451; 2020 UP₉₈, 10, 3, 1418; 2020 UQ₉₈, 7, 2, 16; 2020 UW₉₈, 7, 2, 29; 2020 VN₂, 6, 1, 0; 2020 VF₇, 3, 1, 0; 2020 VG₇, 6, 2, 4; 2020 VF₈, 8, 2, 10; 2020 VH₈, 3, 1, 0; 2020 VB₁₀, 4, 1, 0; 2020 VH₁₀, 3, 1, 0; 2020 VK₁₀, 3, 1, 0; 2020 VT₁₀, 7, 2, 14; 2020 VY₁₀, 3, 1, 0; 2020 VH₁₁, 4, 1, 0; 2020 VB₁₂, 6, 2, 43; 2020 VE₁₂, 4, 1, 0; 2020 VX₁₂, 8, 2, 30; 2020 VD₁₃, 3, 1, 0; 2020 VG₁₃, 4, 1, 0; 2020 VH₁₄, 6, 2, 4; 2020 VP₁₄, 3, 1, 0; 2020 VX₁₄, 3, 1, 0; 2020 VZ₁₄, 11, 3, 1400; 2020 VA₁₅, 7, 2, 14; 2020 VD₁₅, 4, 1, 0; 2020 VA₁₆, 3, 1, 0; 2020 VB₁₆, 7, 2, 24; 2020 VG₁₆, 3, 1, 0; 2020 VL₁₆, 11, 3, 15; 2020 VM₁₆, 4, 1, 0; 2020 VT₁₆, 3, 1, 0; 2020 VE₁₇, 3, 1, 0; 2020 VP₁₇, 6, 2, 15; 2020 VZ₁₇, 14, 4, 503; 2020 VE₁₈, 6, 2, 34; 2020 VJ₁₈, 4, 1, 0; 2020 VV₁₈, 3, 1, 0; 2020 VF₂₀, 7, 2, 15; 2020 VA₂₁, 3, 1, 0; 2020 UV₂₃, 3, 1, 0; 2020 VJ₂₄, 3, 1, 0; 2020 VG₂₅, 7, 2, 41; 2020 VJ₂₅, 4, 1, 0; 2020 VM₂₅, 3, 1, 0; 2020 VV₂₅, 8, 2, 4; 2020 VA₂₆, 7, 2, 12; 2020 VE₂₆, 3, 1, 0; 2020 VL₂₆, 15, 3, 21; 2020 VU₂₆, 6, 2, 30; 2020 VX₂₆, 3, 1, 0; 2020 VE₂₇, 7, 2, 15; 2020 VZ₂₈, 10, 3, 84; 2020 VH₂₉, 3, 1, 0; 2020 VG₃₂, 3, 1, 0; 2020 VQ₃₂, 3, 1, 0; 2020 VW₃₂, 3, 1, 0; 2020 VL₃₃, 3, 1, 0; 2020 VA₃₇, 4, 1, 0; 2020 VR₃₇, 3, 1, 0; 2020 VC₄₀, 3, 1, 0; 2020 VJ₄₀, 15, 4, 60; 2020 VV₄₁, 4, 1, 0; 2020 VA₄₂, 9, 3, 30; 2020 VB₄₂, 6, 2, 1306; 2020 VC₄₂, 7, 2, 35; 2020 VD₄₂, 6, 2, 48; 2020 VE₄₂, 3, 1, 0; 2020 VF₄₂, 7, 2, 9; 2020 VH₄₂, 3, 1, 0; 2020 VJ₄₂, 18, 5, 110; 2020 VL₄₂, 14, 4, 1360; 2020 VM₄₂, 8, 2, 1254; 2020 VN₄₂, 7, 2, 45; 2020 VO₄₂, 6, 2, 7; 2020 VP₄₂, 6, 2, 72; 2020 VZ₄₂, 6, 2, 1357; 2020 VV₄₂, 3, 1, 0; 2020 VW₄₂, 6, 2, 18; 2020 VX₄₂, 10, 3, 1350; 2020 VY₄₂, 4, 1, 0; 2020 VZ₄₂, 4, 1, 0; 2020 VB₄₃, 6, 2, 1806; 2020 VD₄₃, 4, 1, 0; 2020 VE₄₃, 4, 1, 0; 2020 VG₄₃, 4, 1, 0; 2020 VH₄₃, 10, 2, 1355; 2020 VJ₄₃, 4, 1, 0; 2020 VL₄₃, 3, 1, 0; 2020 VM₄₃, 10, 3, 467; 2020 VN₄₃, 15, 4, 47; 2020 VO₄₃, 3, 1, 0; 2020 VR₄₃, 4, 1, 0; 2020 VT₄₃, 10, 3, 1809; 2020 VU₄₃, 3, 1, 0; 2020 VV₄₃, 3, 1, 0; 2020 VW₄₃, 2, 1, 0; 2020 VX₄₃, 15, 4, 490; 2020 VY₄₃, 10, 3, 1385; 2020 WE₃, 1, 0; 2020 WL₄, 4, 1, 0; 2020 WM₄, 11, 3, 87; 2020 WC₅, 8, 2, 13; 2020 WC₆, 7, 2, 13; 2020 WD₆, 7, 2, 28; 2020 WX₆, 4, 1, 0; 2020 WE₇, 6, 2, 16; 2020 WL₇, 9, 3, 31; 2020 WB₈, 3, 1, 0; 2020 WC₈, 8, 2, 5; 2020 WJ₈, 10, 3, 17; 2020 WK₈, 13, 4, 26; 2020 WU₈, 6, 2, 17; 2020 WM₉, 4, 1, 0; 2020 WV₉, 7, 2, 2; 2020 WX₉, 4, 1, 0; 2020 WY_{10</}

17; 2020 XG₂₀, 4, 1, 0; 2020 XK₂₀, 13, 4, 31; 2020 XL₂₀, 3, 1, 0; 2020 XR₂₀, 7, 2, 2; 2020 XW₂₀, 3, 1, 0; 2020 XL₂₁, 3, 1, 0; 2020 XU₂₁, 4, 1, 0; 2020 XF₂₂, 4, 1, 0; 2020 XG₂₂, 4, 1, 0; 2020 XH₂₂, 4, 1, 0; 2020 XR₂₂, 18, 5, 42; 2020 XS₂₂, 4, 1, 0; 2020 XX₂₂, 7, 2, 28; 2020 XF₂₃, 3, 1, 0; 2020 XL₂₃, 3, 1, 0; 2020 XM₂₃, 4, 1, 0; 2020 XP₂₃, 3, 1, 0; 2020 XE₂₅, 3, 1, 0; 2020 XG₂₅, 4, 1, 0; 2020 XL₂₅, 3, 1, 0; 2020 XW₂₆, 12, 3, 41; 2020 XX₂₆, 11, 3, 47; 2020 XP₂₇, 7, 2, 14; 2020 XZ₂₇, 11, 3, 13; 2020 XQ₂₈, 7, 2, 39; 2020 XD₂₉, 10, 3, 27; 2020 XK₂₉, 3, 1, 0; 2020 XW₂₉, 6, 2, 27; 2020 XM₃₄, 3, 1, 0; 2020 XT₃₄, 4, 1, 0; 2020 XV₃₄, 7, 2, 16; 2020 XZ₃₄, 3, 1, 0; 2020 XD₃₅, 6, 2, 33; 2020 XE₃₅, 4, 1, 0; 2020 XH₃₅, 6, 2, 15; 2020 XK₃₅, 7, 2, 47; 2020 XL₃₅, 4, 1, 0; 2020 XM₃₅, 3, 1, 0; 2020 XN₃₅, 8, 2, 69; 2020 XP₃₅, 7, 2, 18; 2020 XQ₃₅, 6, 2, 889; 2020 XS₃₅, 3, 1, 0; 2020 XT₃₅, 14, 4, 59; 2020 XU₃₅, 9, 3, 1263; 2020 XW₃₅ *, 11, 3, 1825; 2020 XX₃₅, 7, 2, 1318; 2020 XY₃₅, 10, 3, 59; 2020 XZ₃₅ *, 12, 3, 2230; 2020 XA₃₆, 7, 2, 5; 2020 XC₃₆, 13, 4, 2289; 2020 XD₃₆, 4, 1, 0; 2020 XE₃₆, 3, 1, 0; 2020 XF₃₆, 6, 2, 890; 2020 XG₃₆ *, 7, 2, 1810; 2020 XJ₃₆, 7, 2, 20; 2020 XK₃₆, 9, 3, 1412; 2020 XN₃₆, 3, 1, 0; 2020 XO₃₆, 6, 2, 1; 2020 XP₃₆, 4, 1, 0; 2020 XQ₃₆, 11, 3, 16; 2020 XR₃₆, 6, 2, 3; 2020 XS₃₆, 9, 3, 916; 2020 XT₃₆, 6, 2, 64; 2020 XV₃₆, 14, 3, 44; 2020 XW₃₆, 3, 1, 0; 2020 XX₃₆, 8, 2, 5; 2020 XY₃₆, 3, 1, 0; 2020 XZ₃₆, 6, 1, 0; 2020 XA₃₇, 4, 1, 0; 2020 XC₃₇, 9, 3, 489; 2020 XD₃₇, 13, 4, 27; 2020 XE₃₇, 10, 3, 27; 2020 XG₃₇ *, 12, 3, 1841; 2020 XH₃₇, 4, 1, 0; 2020 XJ₃₇ *, 4, 1, 0; 2020 XK₃₇, 7, 2, 1843; 2020 YQ₄, 8, 2, 17; 2020 YH₅, 7, 1, 0; 2020 YJ₅, 4, 1, 0; 2020 YQ₅, 3, 1, 0; 2020 YR₅, 7, 2, 15; 2020 YS₅, 3, 1, 0; 2020 YX₅, 8, 2, 31; 2020 YT₆, 7, 2, 47; 2020 YW₆, 6, 2, 16; 2020 YG₇, 11, 2, 14; 2020 YJ₇, 4, 1, 0; 2020 YS₇, 4, 1, 0; 2020 YX₇, 4, 1, 0; 2020 YA₈, 4, 1, 0; 2020 YD₈, 3, 1, 0; 2020 YF₈, 4, 1, 0; 2020 YH₈, 11, 3, 60; 2020 YC₉, 7, 2, 16; 2020 YK₉, 4, 1, 0; 2020 YY₉, 6, 2, 533; 2020 YL₁₀, 4, 1, 0; 2020 YV₁₀, 9, 3, 53; 2020 YX₁₀, 4, 1, 0; 2020 YQ₁₁, 6, 2, 7; 2020 YX₁₁, 3, 1, 0; 2020 YE₁₂, 4, 1, 0; 2020 YB₁₃, 4, 1, 0; 2020 YN₁₃, 4, 1, 0; 2020 YT₁₄, 4, 1, 0; 2020 YM₁₅, 7, 2, 16; 2020 YN₁₅, 10, 3, 1282; 2020 YR₁₅, 3, 1, 0; 2020 YY₁₅, 7, 2, 52; 2020 YK₁₆, 3, 1, 0; 2020 YZ₁₆, 3, 1, 0; 2020 YA₁₇, 7, 2, 15; 2020 YB₁₇, 4, 1, 0; 2020 YJ₁₇, 3, 1, 0; 2020 YL₁₇, 3, 1, 0; 2020 YD₁₈, 11, 3, 40; 2020 YH₁₈, 11, 3, 21; 2020 YJ₁₈, 6, 2, 43; 2020 YE₁₉, 3, 1, 0; 2020 YO₁₉, 3, 1, 0; 2020 YZ₁₉, 7, 2, 27; 2020 YA₂₀, 7, 2, 4; 2020 YF₂₀, 9, 3, 53; 2020 YN₂₀, 3, 1, 0; 2020 YP₂₀, 4, 1, 0; 2020 YX₂₀, 13, 4, 52; 2020 YP₂₂, 8, 2, 23; 2020 YT₂₂, 11, 3, 41; 2020 YF₂₅, 3, 1, 0; 2020 YM₂₅, 4, 1, 0; 2020 YQ₂₅, 3, 1, 0; 2020 YU₂₅, 8, 2, 27; 2020 YA₂₆, 3, 1, 0; 2020 YC₂₆, 6, 2, 31; 2020 YH₂₆, 3, 1, 0; 2020 YT₂₆, 3, 1, 0; 2020 YW₂₆, 7, 2, 17; 2020 YZ₂₆, 4, 1, 0; 2020 YA₂₇, 10, 3, 30; 2020 YD₂₇, 7, 2, 17; 2020 YG₂₇, 11, 3, 43; 2020 YL₂₇, 4, 1, 0; 2020 YC₂₈, 4, 1, 0; 2020 YT₂₉, 6, 2, 27; 2020 YW₂₉, 4, 1, 0; 2020 YY₂₉, 3, 1, 0; 2020 YV₃₀, 4, 1, 0; 2020 YZ₃₀, 3, 1, 0; 2020 YT₃₁, 4, 1, 0; 2020 YA₃₂, 3, 1, 0; 2020 YV₃₂, 3, 1, 0; 2020 YD₃₃, 6, 2, 1; 2020 YK₃₆, 3, 1, 0; 2020 YN₃₆, 4, 1, 0; 2020 YX₃₆, 8, 2, 30; 2020 YZ₃₆, 4, 1, 0; 2020 YB₃₇, 11, 3, 46; 2020 YC₃₇, 11, 3, 509; 2020 YD₃₇, 4, 1, 0; 2020 YE₃₇, 14, 3, 96; 2020 YF₃₇, 7, 2, 13; 2020 YG₃₇, 3, 1, 0; 2020 YJ₃₇, 3, 1, 0; 2020 YK₃₇, 11, 3, 83; 2020 YM₃₇, 8, 2, 20; 2020 YN₃₇, 12, 4, 2245; 2020 YO₃₇, 9, 3, 70; 2020 YP₃₇, 14, 4, 1297; 2020 YQ₃₇, 7, 2, 62; 2020 YR₃₇, 3, 1, 0; 2020 YS₃₇, 12, 3, 1359; 2020 YT₃₇, 15, 4, 456; 2020 YU₃₇, 3, 1, 0; 2020 YV₃₇, 3, 1, 0; 2020 YW₃₇, 4, 1, 0; 2020 YX₃₇, 13, 4, 129; 2020 YZ₃₇, 3, 1, 0; 2020 YD₃₈, 4, 1, 0; 2020 YE₃₈, 16, 3, 79; 2020 YG₃₈, 7, 2, 567; 2020 YH₃₈, 7, 2, 30; 2020 YJ₃₈, 4, 1, 0; 2020 YK₃₈, 12, 3, 17; 2020 YL₃₈, 15, 4, 1361; 2020 YM₃₈, 10, 3, 27; 2020 YO₃₈, 11, 3, 30; 2020 YP₃₈, 8, 2, 1795; 2020 YQ₃₈, 13, 4, 1389; 2020 YR₃₈, 3, 1, 0; 2020 YS₃₈, 3, 1, 0; 2020 YU₃₈, 3, 1, 0; 2020 YV₃₈, 4, 1, 0; 2020 YZ₃₈, 7, 2, 4; 2020 YA₃₉, 14, 4, 538; 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8, 2, 15; 2021 GF₂₃₀, 3, 1, 0; 2021 GD₂₃₈, 6, 2, 409; 2021 GE₂₃₈, 4, 1, 0; 2021 GF₂₃₈, 7, 2, 32; 2021 GH₂₃₈, 3, 1, 0; 2021 GL₂₃₈, 6, 2, 14; 2021 GN₂₃₈, 6, 2, 10; 2021 GP₂₃₈, 11, 3, 481; 2021 GQ₂₃₈, 3, 1, 0; 2021 GR₂₃₈, 3, 1, 0; 2021 GS₂₃₈, 3, 1, 0; 2021 GV₂₃₈, 3, 1, 0; 2021 GW₂₃₈, 3, 1, 0; 2021 GX₂₃₈, 11, 3, 1625; 2021 GY₂₃₈, 4, 1, 0; 2021 GZ₂₃₈, 14, 3, 1303; 2021 GB₂₃₉, 4, 1, 0; 2021 GC₂₃₉, 4, 1, 0; 2021 GE₂₃₉, 3, 1, 0; 2021 GF₂₃₉, 6, 2, 920; 2021 GG₂₃₉, 3, 1, 0; 2021 GH₂₃₉, 3, 1, 0; 2021 GJ₂₃₉, 3, 1, 0; 2021 GK₂₃₉, 3, 1, 0; 2021 GL₂₃₉, 3, 1, 0; 2021 GN₂₃₉, 3, 1, 0; 2021 GQ₂₃₉, 4, 1, 0; 2021 GS₂₃₉, 3, 1, 0; 2021 GT₂₃₉, 3, 1, 0; 2021 GU₂₃₉, 4, 1, 0; 2021 GW₂₃₉, 6, 2, 940; 2021 GD₂₄₀, 3, 1, 0; 2021 GE₂₄₀, 9, 3, 452; 2021 HE₃, 3, 1, 0; 2021 HO₅, 3, 1, 0; 2021 HJ₆, 4, 1, 0; 2021 HF₁₄, 4, 1, 0; 2021 HD₁₅, 3, 1, 0; 2021 HE₂₀, 3, 1, 0; 2021 HF₂₇, 3, 1, 0; 2021 HO₃₄, 4, 1, 0; 2021 HW₃₅, 4, 1, 0; 2021 HJ₃₇, 3, 1, 0; 2021 HR₄₄, 10, 3, 47; 2021 HT₄₄, 4, 1, 0; 2021 HV₄₄, 7, 2, 30; 2021 HW₄₄, 4, 1, 0; 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2021 MG₂₇, 14, 4, 127; 2021 MH₂₇, 3, 1, 0; 2021 MJ₂₇, 8, 2, 13; 2021 MK₂₇, 4, 1, 0; 2021 ML₂₇, 3, 1, 0; 2021 NY₅, 3, 1, 0; 2021 NF₉, 8, 2, 1; 2021 NL₁₀, 17, 5, 47; 2021 NQ₁₀, 3, 1, 0; 2021 NX₁₀, 6, 2, 13; 2021 NO₁₁, 4, 1, 0; 2021 NY₁₁, 3, 1, 0; 2021 NO₁₅, 4, 1, 0; 2021 ND₂₁, 7, 1, 0; 2021 NF₂₁, 11, 3, 65; 2021 NV₂₁, 3, 1, 0; 2021 NU₂₃, 4, 1, 0; 2021 NL₂₅, 6, 2, 20; 2021 NF₂₆, 3, 1, 0; 2021 NS₂₆, 3, 1, 0; 2021 ND₂₈, 8, 2, 19; 2021 NU₂₉, 3, 1, 0; 2021 NA₃₀, 3, 1, 0; 2021 NM₃₀, 3, 1, 0; 2021 NT₃₀, 4, 1, 0; 2021 NR₃₁, 3, 1, 0; 2021 NS₃₁, 3, 1, 0; 2021 NG₃₂, 3, 1, 0; 2021 NJ₃₂, 3, 1, 0; 2021 NU₃₈, 3, 1, 0; 2021 NR₃₉, 4, 1, 0; 2021 NC₄₀, 7, 2, 17; 2021 NF₄₀, 4, 1, 0; 2021 NZ₄₀, 3, 1, 0; 2021 NX₄₆, 3, 1, 0; 2021 NL₄₇, 4, 1, 0; 2021 ND₄₉, 3, 1, 0; 2021 ND₅₀, 4, 1, 0; 2021 NR₅₀, 4, 1, 0; 2021 NK₅₁, 7, 2, 5; 2021 NF₅₂, 3, 1, 0; 2021 NQ₅₄, 4, 1, 0; 2021 NE₅₅, 3, 1, 0; 2021 NA₅₇, 3, 1, 0; 2021 NA₅₈, 3, 1, 0; 2021 NF₅₈, 7, 2, 24; 2021 NL₅₈, 8, 2, 4; 2021 NH₆₀, 3, 1, 0; 2021 NW₆₁, 10, 3, 68; 2021 NT₇₁, 9, 3, 18; 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2021 OA₂₅, 3, 1, 0; 2021 OD₃₀, 3, 1, 0; 2021 OK₃₃, 15, 4, 1036; 2021 OL₃₃, 3, 1, 0; 2021 ON₃₃, 6, 2, 966; 2021 OQ₃₃, 4, 1, 0; 2021 OQ₃₃, 7, 2, 1559; 2021 OR₃₃, 7, 2, 4; 2021 OU₃₃, 3, 1, 0; 2021 PM₂, 7, 2, 19; 2021 PJ₃, 4, 1, 0; 2021 PL₆, 7, 2, 1; 2021 PO₇, 3, 1, 0; 2021 PR₇, 8, 2, 3; 2021 PS₇, 3, 1, 0; 2021 PQ₁₀, 6, 2, 17; 2021 PK₁₁, 8, 2, 28; 2021 PX₁₁, 7, 2, 14; 2021 PB₁₃, 6, 2, 17; 2021 PS₁₃, 4, 1, 0; 2021 PJ₁₄, 4, 1, 0; 2021 PT₁₅, 3, 1, 0; 2021 PL₁₆, 3, 1, 0; 2021 PO₁₇, 6, 2, 43; 2021 PD₁₈, 3, 1, 0; 2021 PR₁₉, 7, 2, 11; 2021 PK₂₀, 4, 1, 0; 2021 PL₂₃, 4, 1, 0; 2021 PG₂₆, 8, 2, 40; 2021 PM₂₆, 4, 1, 0; 2021 PA₂₇, 3, 1, 0; 2021 PH₃₀, 8, 2, 4; 2021 PB₃₅, 8, 2, 18; 2021 PF₃₆, 3, 1, 0; 2021 PR₃₇, 4, 1, 0; 2021 PD₃₈, 3, 1, 0; 2021 PP₃₈, 3, 1, 0; 2021 PB₃₉, 3, 1, 0; 2021 PB₄₁, 3, 1, 0; 2021 PD₄₁, 3, 1, 0; 2021 PE₄₁, 4, 1, 0; 2021 PE₄₂, 6, 2, 11; 2021 PY₄₃, 3, 1, 0; 2021 PL₄₅, 6, 2, 13; 2021 PE₄₆, 4, 1, 0; 2021 PW₄₆, 4, 1, 0; 2021 PQ₄₇, 3, 1, 0; 2021 PH₅₁, 4, 1, 0; 2021 PU₅₁, 10, 3, 41; 2021 PK₅₂, 3, 1, 0; 2021 PW₅₂, 4, 1, 0; 2021 PD₅₄, 3, 1, 0; 2021 PH₅₄, 3, 1, 0; 2021 PZ₅₄, 7, 2, 15; 2021 PR₅₅, 11, 3, 25; 2021 PB₅₈, 8, 2, 19; 2021 PB₅₉, 14, 4, 41; 2021 PL₅₉, 7, 2, 13; 2021 PM₆₀, 11, 3, 20; 2021 PZ₆₁, 7, 2, 20; 2021 PE₆₂, 6, 2, 27; 2021 PP₆₃, 3, 1, 0; 2021 PD₆₅, 6, 2, 18; 2021 PJ₆₇, 8, 2, 15; 2021 PN₆₇, 3, 1, 0; 2021 PV₆₇, 9, 3, 565; 2021 PC₇₀, 4, 1, 0; 2021 PC₇₃, 4, 1, 0; 2021 PF₇₃, 8, 2, 15; 2021 PY₇₃, 3, 1, 0; 2021 PH₇₅, 4, 1, 0; 2021 PU₇₅, 8, 2, 17; 2021 PY₇₆, 4, 1, 0; 2021 PV₇₇, 4, 1, 0; 2021 PE₇₈, 4, 1, 0; 2021 PR₇₈, 4,

1, 0; 2021 PX₇₈, 3, 1, 0; 2021 PL₈₀, 4, 1, 0; 2021 PY₈₄, 3, 1, 0; 2021 PA₈₇, 8, 2, 31; 2021 PB₈₈, 3, 1, 0; 2021 PT₈₈, 3, 1, 0; 2021 PQ₈₉, 3, 1, 0; 2021 PF₉₀, 4, 1, 0; 2021 PL₉₂, 8, 2, 4; 2021 PM₉₂, 4, 1, 0; 2021 PB₉₃, 3, 1, 0; 2021 PB₉₄, 11, 3, 61; 2021 PW₉₄, 3, 1, 0; 2021 PU₉₅, 3, 1, 0; 2021 PR₉₈, 3, 1, 0; 2021 PK₁₀₀, 6, 2, 31; 2021 PZ₁₀₀, 3, 1, 0; 2021 PM₁₀₂, 12, 3, 39; 2021 PZ₁₀₂, 8, 2, 27; 2021 PB₁₀₃, 7, 2, 33; 2021 PT₁₀₃, 4, 1, 0; 2021 PN₁₀₄, 6, 2, 11; 2021 PC₁₀₅, 7, 2, 2; 2021 PQ₁₀₆, 7, 2, 27; 2021 PG₁₀₈, 3, 1, 0; 2021 PH₁₀₈, 4, 1, 0; 2021 PF₁₀₉, 4, 1, 0; 2021 PT₁₀₉, 5, 2, 22; 2021 PZ₁₁₀, 4, 1, 0; 2021 PE₁₁₁, 10, 3, 19; 2021 PK₁₁₁, 3, 1, 0; 2021 PE₁₁₈, 8, 2, 3; 2021 PQ₁₁₈, 6, 2, 15; 2021 PM₁₁₉, 12, 3, 30; 2021 PZ₁₂₀, 3, 1, 0; 2021 PA₁₂₁, 4, 1, 0; 2021 PF₁₂₅, 3, 1, 0; 2021 PO₁₂₅, 15, 4, 30; 2021 PT₁₂₅, 10, 3, 30; 2021 PJ₁₂₆, 11, 3, 20; 2021 PM₁₂₈, 6, 2, 13; 2021 PY₁₂₈, 3, 1, 0; 2021 PN₁₂₉, 4, 1, 0; 2021 PR₁₃₂, 16, 4, 57; 2021 PK₁₃₃, 10, 3, 15; 2021 PE₁₃₄, 6, 2, 15; 2021 PS₁₃₄, 7, 2, 2; 2021 PS₁₃₅, 4, 1, 0; 2021 PK₁₃₆, 3, 1, 0; 2021 PS₁₃₈, 10, 2, 16; 2021 PA₁₃₉, 4, 1, 0; 2021 PT₁₄₂, 4, 1, 0; 2021 PP₁₄₄, 3, 1, 0; 2021 PN₁₄₆, 7, 2, 11; 2021 PA₁₄₇, 3, 1, 0; 2021 PL₁₄₇, 3, 1, 0; 2021 PN₁₄₈, 3, 1, 0; 2021 PS₁₄₈, 10, 3, 4; 2021 PK₁₄₉, 4, 1, 0; 2021 PD₁₅₁, 9, 3, 11; 2021 PN₁₅₂, 4, 1, 0; 2021 PS₁₅₃, 3, 1, 0; 2021 PH₁₅₄, 3, 1, 0; 2021 PO₁₅₄, 4, 1, 0; 2021 PY₁₅₄, 10, 3, 51; 2021 PD₁₅₅, 12, 3, 85; 2021 PK₁₅₆, 7, 2, 1; 2021 PN₁₅₇, 3, 1, 0; 2021 PZ₁₅₇, 3, 1, 0; 2021 PN₁₆₀, 8, 2, 75; 2021 PU₁₆₃, 10, 3, 34; 2021 PJ₁₆₆, 3, 1, 0; 2021 PK₁₆₆, 4, 1, 0; 2021 PD₁₇₀, 4, 1, 0; 2021 PE₁₇₀, 7, 2, 22; 2021 PN₁₇₀, 12, 3, 7; 2021 PB₁₇₁, 3, 1, 0; 2021 PB₁₇₂, 7, 2, 28; 2021 PF₁₇₉, 10, 3, 27; 2021 PV₁₇₉, 7, 2, 15; 2021 PF₁₈₀, 3, 1, 0; 2021 PA₁₈₃, 4, 1, 0; 2021 PY₁₈₃, 3, 1, 0; 2021 PT₁₈₄, 8, 2, 4; 2021 PU₁₈₄, 12, 2, 3; 2021 PH₁₈₅, 4, 1, 0; 2021 PL₁₈₅, 10, 3, 23; 2021 PD₁₈₆, 4, 1, 0; 2021 PL₁₈₆, 4, 1, 0; 2021 PO₁₈₈, 3, 1, 0; 2021 PP₁₈₈, 7, 2, 22; 2021 PB₁₉₂, 4, 1, 0; 2021 PU₁₉₂, 4, 1, 0; 2021 PV₁₉₄, 3, 1, 0; 2021 PF₂₀₃, 3, 1, 0; 2021 PU₂₀₅, 3, 1, 0; 2021 PK₂₀₇, 3, 1, 0; 2021 PB₂₀₈, 8, 2, 15; 2021 PC₂₀₈, 12, 3, 1390; 2021 PK₂₁₁, 4, 1, 0; 2021 PF₂₁₄, 8, 2, 44; 2021 PK₂₁₅, 3, 1, 0; 2021 PT₂₁₅, 3, 1, 0; 2021 PW₂₂₁, 4, 1, 0; 2021 PG₂₂₂, 3, 1, 0; 2021 PR₂₂₂, 3, 1, 0; 2021 PS₂₂₄, 13, 4, 1010; 2021 PV₂₂₈, 3, 1, 0; 2021 PL₂₂₉, 4, 1, 0; 2021 PZ₂₂₉, 4, 1, 0; 2021 PC₂₃₀, 7, 2, 1451; 2021 PD₂₃₀, 4, 1, 0; 2021 PE₂₃₀, 7, 2, 72; 2021 PF₂₃₀, 7, 2, 11; 2021 PH₂₃₀, 3, 1, 0; 2021 PJ₂₃₀, 6, 2, 41; 2021 PK₂₃₀, 8, 2, 1483; 2021 PL₂₃₀, 13, 4, 76; 2021 PM₂₃₀, 16, 4, 117; 2021 PN₂₃₀, 8, 2, 67; 2021 PO₂₃₀, 3, 1, 0; 2021 PP₂₃₀, 7, 2, 1441; 2021 PR₂₃₀, 4, 1, 0; 2021 PV₂₃₀, 3, 1, 0; 2021 PX₂₃₀, 3, 1, 0; 2021 PZ₂₃₀, 7, 2, 6; 2021 PC₂₃₁, 3, 1, 0; 2021 PF₂₃₁, 3, 1, 0; 2021 PG₂₃₁, 3, 1, 0; 2021 PH₂₃₁, 4, 1, 0; 2021 PJ₂₃₁, 11, 3, 90; 2021 PL₂₃₁, 4, 1, 0; 2021 PM₂₃₁, 3, 1, 0; 2021 PN₂₃₁, 4, 1, 0; 2021 PO₂₃₁, 3, 1, 0; 2021 PP₂₃₁, 7, 2, 4; 2021 PQ₂₃₁, 3, 1, 0; 2021 PR₂₃₁, 14, 4, 1570; 2021 PS₂₃₁, 7, 2, 1412; 2021 PT₂₃₁, 13, 3, 1383; 2021 PU₂₃₁, 8, 2, 1477; 2021 PV₂₃₁, 8, 3, 583; 2021 PW₂₃₁, 11, 3, 36; 2021 PX₂₃₁, 6, 2, 54; 2021 PY₂₃₁, 11, 3, 52; 2021 PZ₂₃₁, 4, 1, 0; 2021 PA₂₃₂, 4, 1, 0; 2021 PB₂₃₂, 2, 1, 0; 2021 PC₂₃₂, 3, 1, 0; 2021 PD₂₃₂, 3, 1, 0; 2021 PF₂₃₂, 7, 2, 1447; 2021 PG₂₃₂, 4, 1, 0; 2021 PH₂₃₂, 4, 1, 0; 2021 PJ₂₃₂, 4, 1, 0; 2021 PK₂₃₂, 3, 1, 0; 2021 PN₂₃₂, 7, 2, 15; 2021 PO₂₃₂, 11, 3, 1557; 2021 PP₂₃₂, 11, 2, 10; 2021 PQ₂₃₂, 4, 1, 0; 2021 PS₂₃₂, 10, 3, 1446; 2021 PT₂₃₂, 4, 1, 0; 2021 PX₂₃₂, 4, 1, 0; 2021 PA₂₃₃, 8, 2, 1453; 2021 PB₂₃₃, 3, 1, 0; 2021 PC₂₃₃, 3, 1, 0; 2021 PD₂₃₃, 8, 2, 1397; 2021 PF₂₃₃, 3, 1, 0; 2021 PG₂₃₃, 4, 1, 0; 2021 PH₂₃₃, 4, 1, 0; 2021 PJ₂₃₃, 8, 2, 25; 2021 PK₂₃₃, 3, 1, 0; 2021 PL₂₃₃, 6, 2, 1172; 2021 PM₂₃₃, 3, 1, 0; 2021 PN₂₃₃, 6, 2, 27; 2021 PO₂₃₃, 13, 4, 1578; 2021 QB₇, 10, 3, 50; 2021 QD₇, 3, 1, 0; 2021 QL₇, 4, 1, 0; 2021 QO₈, 7, 2, 27; 2021 QW₈, 7, 2, 16; 2021 QG₁₀, 3, 1, 0; 2021 QV₁₀, 4, 1, 0; 2021 QG₁₁, 4, 1, 0; 2021 QR₁₁, 7, 2, 31; 2021 QT₁₃, 4, 1, 0; 2021 QH₁₄, 4, 1, 0; 2021 QY₁₄, 7, 2, 410; 2021 QC₁₆, 4, 1, 0; 2021 QE₁₇,

36; 2021 QU₁₂₆, 6, 2, 1414; 2021 QW₁₂₆, 6, 2, 19; 2021 QX₁₂₆, 7, 2, 1412; 2021 QY₁₂₆, 3, 1, 0; 2021 QZ₁₂₆, 7, 2, 31; 2021 QA₁₂₇, 7, 2, 31; 2021 QB₁₂₇, 7, 2, 1569; 2021 QD₁₂₇, 3, 1, 0; 2021 QH₁₂₇ *, 12, 3, 13; 2021 QK₁₂₇, 4, 1, 0; 2021 RB₅, 4, 1, 0; 2021 RH₉, 13, 3, 30; 2021 RH₁₀, 3, 1, 0; 2021 RY₁₁, 4, 1, 0; 2021 RT₁₂, 15, 4, 43; 2021 RH₁₃, 11, 3, 57; 2021 RC₁₇, 4, 1, 0; 2021 RB₁₉, 6, 2, 29; 2021 RK₁₉, 3, 1, 0; 2021 RV₂₀, 3, 1, 0; 2021 RG₂₃, 4, 1, 0; 2021 RN₂₃, 6, 2, 85; 2021 RQ₂₇, 6, 2, 10; 2021 RA₂₈, 8, 2, 11; 2021 RS₂₈, 6, 2, 28; 2021 RK₂₉, 6, 2, 16; 2021 RN₂₉, 4, 1, 0; 2021 RK₃₃, 4, 1, 0; 2021 RY₃₃, 3, 1, 0; 2021 RO₃₆, 10, 3, 13; 2021 RP₃₆, 8, 2, 7; 2021 RT₃₇, 3, 1, 0; 2021 RQ₃₉, 3, 1, 0; 2021 RG₄₀, 10, 3, 31; 2021 RA₄₁, 4, 1, 0; 2021 RF₄₅, 10, 3, 29; 2021 RV₄₆, 3, 1, 0; 2021 RW₄₆, 11, 3, 83; 2021 RY₄₆, 7, 2, 31; 2021 RO₄₉, 4, 1, 0; 2021 RD₅₃, 4, 1, 0; 2021 RE₅₃, 3, 1, 0; 2021 RT₅₄, 4, 1, 0; 2021 RF₅₆, 3, 1, 0; 2021 RN₅₇, 6, 2, 21; 2021 RL₆₆, 4, 1, 0; 2021 RQ₆₆, 3, 1, 0; 2021 RO₆₇, 8, 2, 40; 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2021 RX₁₂₂, 6, 2, 33; 2021 RA₁₂₃, 3, 1, 0; 2021 RX₁₂₃, 7, 2, 4; 2021 RJ₁₂₄, 7, 2, 15; 2021 RV₁₂₇, 6, 2, 14; 2021 RQ₁₂₈, 4, 1, 0; 2021 RA₁₂₉, 3, 1, 0; 2021 RT₁₂₉, 4, 1, 0; 2021 RX₁₂₉, 4, 1, 0; 2021 RX₁₃₀, 7, 2, 13; 2021 RK₁₃₁, 11, 3, 31; 2021 RY₁₃₁, 4, 1, 0; 2021 RE₁₃₃, 3, 1, 0; 2021 RG₁₃₃, 8, 2, 28; 2021 RM₁₃₃, 3, 1, 0; 2021 RZ₁₃₃, 8, 2, 37; 2021 RO₁₃₅, 4, 1, 0; 2021 RS₁₃₅, 3, 1, 0; 2021 RE₁₃₆, 3, 1, 0; 2021 RS₁₃₆, 4, 1, 0; 2021 RY₁₃₆, 3, 1, 0; 2021 RE₁₃₇, 11, 3, 60; 2021 RM₁₃₇, 7, 2, 33; 2021 RO₁₃₇, 4, 1, 0; 2021 RY₁₃₇, 8, 2, 25; 2021 RJ₁₃₈, 4, 1, 0; 2021 RV₁₃₈, 11, 3, 39; 2021 RY₁₃₈, 9, 3, 40; 2021 RD₁₃₉, 4, 1, 0; 2021 RY₁₃₉, 4, 1, 0; 2021 RH₁₄₀, 4, 1, 0; 2021 RN₁₄₀, 7, 2, 18; 2021 RC₁₄₂, 4, 1, 0; 2021 RR₁₄₂, 12, 3, 4; 2021 RF₁₄₃, 4, 1, 0; 2021 RM₁₄₃, 4, 1, 0; 2021 RP₁₄₃, 14, 4, 18; 2021 RW₁₄₃, 3, 1, 0; 2021 RE₁₄₄, 6, 2, 31; 2021 RF₁₄₄, 3, 1, 0; 2021 RN₁₄₄, 7, 2, 20; 2021 RR₁₄₄, 4, 1, 0; 2021 RV₁₄₄, 4, 1, 0; 2021 RA₁₄₅, 8, 2, 20; 2021 RO₁₄₅, 4, 1, 0; 2021 RU₁₄₅, 3, 1, 0; 2021 RV₁₄₅, 18, 5, 41; 2021 RX₁₄₆, 4, 1, 0; 2021 RH₁₄₇, 4, 1, 0; 2021 RK₁₄₇, 4, 1, 0; 2021 RY₁₄₇, 8, 2, 15; 2021 RU₁₄₈, 7, 2, 4; 2021 RH₁₄₉, 10, 3, 85; 2021 RU₁₄₉, 4, 1, 0; 2021 RV₁₄₉, 11, 3, 27; 2021 RB₁₅₀, 14, 3, 15; 2021 RD₁₅₁, 9, 3, 50; 2021 RS₁₅₁, 15, 4, 68; 2021 RY₁₅₁, 3, 1, 0; 2021 RD₁₅₂, 16, 3, 45; 2021 RD₁₅₄, 4, 1, 0; 2021 RG₁₅₆, 3, 1, 0; 2021 RB₁₅₉, 3, 1, 0; 2021 RF₁₅₉, 3, 1, 0; 2021 RJ₁₆₀, 4, 1, 0; 2021 RB₁₆₂, 3, 1, 0; 2021 RL₁₆₃, 6, 2, 2; 2021 RP₁₆₄, 7, 2, 14; 2021 RT₁₆₆, 4, 1, 0; 2021 RU₁₆₆, 4, 1, 0; 2021 RZ₁₆₆, 6, 2, 1; 2021 RK₁₇₁, 4, 1, 0; 2021 RH₁₇₂, 3, 1, 0; 2021 RV₁₇₃, 3, 1, 0; 2021 RL₁₇₄, 7, 2, 1; 2021 RF₁₇₅, 3, 1, 0; 2021 RX₁₇₆, 6, 2, 12; 2021 RN₁₇₇, 3, 1, 0; 2021 RW₁₇₇, 8, 2, 12; 2021 RC₁₇₉, 7, 2, 4; 2021 RS₁₇₉, 7, 2, 3; 2021 RQ₁₈₀, 10, 3, 24; 2021 RD₁₈₄, 7, 2, 17; 2021 RC₁₈₅, 3, 1, 0; 2021 RH₁₈₅, 7, 2, 27; 2021 RB₁₈₆, 3, 1, 0; 2021 RE₁₉₃, 3, 1, 0; 2021 RB₁₉₅, 6, 2, 14; 2021 RE₁₉₇, 7, 2, 26; 2021 RK₁₉₈, 7, 2, 54; 2021 RC₁₉₉, 8, 2, 450; 2021 RL₂₀₁, 3, 1, 0; 2021 RC₂₀₂, 8, 2, 16; 2021 RO₂₀₂, 7, 2, 30; 2021 RT₂₀₂, 4, 1, 0; 2021 RX₂₀₄, 6, 2, 3; 2021 RL₂₀₅, 6, 2, 56; 2021 RN₂₀₉, 3, 1, 0; 2021 RC₂₁₀, 3, 1, 0; 2021 RF₂₁₀, 8, 2, 10; 2021 RQ₂₁₀, 3, 1, 0; 2021 RW₂₁₀, 3, 1, 0; 2021 RO₂₁₂, 4, 1, 0; 2021 RM₂₁₃, 7, 2, 21; 2021 RR₂₁₄, 4, 1, 0; 2021 RQ₂₁₅, 6, 2, 5; 2021 RM₂₁₆, 10, 3, 27; 2021 RC₂₁₇, 4, 1, 0; 2021 RD₂₁₇, 7, 2, 6; 2021 RK₂₁₇, 4, 1, 0; 2021 RP₂₁₇, 4, 1, 0; 2021 RF₂₂₀, 4, 1, 0; 2021 RL₂₂₀, 4, 1, 0; 2021 RR₂₂₀, 3, 1, 0; 2021 RB₂₂₅, 14, 4, 53; 2021 RS₂₂₅, 4, 1, 0; 2021 RE₂₃₄, 3, 1, 0; 2021 RO₂₃₅, 4, 1, 0; 2021 RG₂₃₆, 6, 2, 3; 2021 RB₂₃₈, 3, 1, 0; 2021 RL₂₄₀, 11, 3, 27; 2021 RE₂₄₂, 9, 3, 48; 2021 RW₂₄₅, 3, 1, 0; 2021 RC₂₅₀, 4, 1, 0; 2021 RE₂₅₁, 4, 1, 0; 2021 RS₂₅₈, 4, 1, 0; 2021 RG₂₆₀, 13, 3, 28; 2021 RJ₂₆₀ *, 15, 4, 1486; 2021 RK₂₆₀ *, 15, 4, 1481; 2021 RL₂₆₀, 10, 3, 1465; 2021 RM₂₆₀ *, 7, 2, 1491; 2021 RN₂₆₀, 11, 3, 1491; 2021 RP₂₆₀, 7, 2, 8; 2021 RQ₂₆₀ *, 3, 1, 0; 2021 RR₂₆₀, 3, 1, 0; 2021 RS₂₆₀, 8, 2, 1443; 2021 RT₂₆₀, 7, 2, 39; 2021 RU₂₆₀, 11, 3, 1448; 2021 RV₂₆₀, 6, 2, 1460; 2021 RW₂₆₀, 3, 1, 0; 2021 RX₂₆₀, 3, 1, 0; 2021 RY₂₆₀, 3, 1, 0; 2021 RZ₂₆₀ *, 13, 4, 1621; 2021 RA₂₆₁ *, 3, 1, 0; 2021 RB₂₆₁, 10, 3, 1421; 2021 RC₂₆₁ *, 10, 3, 1415; 2021 RD₂₆₁, 7, 2, 1458; 2021 RE₂₆₁, 8, 2, 14; 2021 RH₂₆₁, 18, 6, 1527; 2021 RJ₂₆₁ *, 10, 3, 1539; 2021 RK₂₆₁, 4, 1, 0; 2021 RL₂₆₁ *, 15, 4, 1472; 2021 RO₂₆₁, 3, 1, 0; 2021 RP₂₆₁ *, 12, 4, 1092; 2021 RQ₂₆₁ *, 13, 3, 1473; 2021 RS₂₆₁, 8, 2, 57; 2021 RS₂₆₁ *, 13, 4, 1475; 2021 RT₂₆₁, 7, 2, 947; 2021 RU₂₆₁ *, 9, 3, 1421; 2021 RV₂₆₁ *, 7, 2, 18; 2021 RW₂₆₁ *, 10, 3, 76; 2021 RX₂₆₁, 13, 4, 2592; 2021 RY₂₆₁, 4, 1, 0; 2021 RZ₂₆₁ *, 6, 2, 1444; 2021 RA₂₆₂ *, 13, 3, 1415; 2021 RB₂₆₂ *, 12, 4, 1486; 2021 RC₂₆₂ *, 10, 3, 1443; 2021 RD₂₆₂ *, 4, 1, 0; 2021 RE₂₆₂ *, 7, 2, 1423; 2021 RF₂₆₂ *, 6, 2, 25; 2021 RG₂₆₂ *, 6, 2, 26; 2021 RH₂₆₂, 3, 1, 0; 2021 RJ₂₆₂, 4, 1, 0; 2021 RK₂₆₂ *, 11, 3, 52; 2021 RL₂₆₂, 8, 2, 24; 2021 RM₂₆₂ *, 7, 2, 28; 2021 RN₂₆₂ *, 6, 2, 28; 2021 RO₂₆₂, 4, 1, 0; 2021 RP₂₆₂ *, 10, 3, 39; 2021 RQ₂₆₂ *, 8, 2, 1420; 2021 RR₂₆₂, 3, 1, 0; 2021 RS₂₆₂, 3, 1, 0; 2021 RT₂₆₂, 6, 2, 15; 2021 RU₂₆₂, 3, 1, 0; 2021 RV₂₆₂ *, 3, 1, 0; 2021 RW₂₆₂ *, 7, 2, 1406; 2021 RX₂₆₂, 4, 1, 0; 2021 RY₂₆₂, 7, 2, 1392; 2021 RZ₂₆₂ *, 7, 2, 1060; 2021 RA₂₆₃ *, 6, 2, 53; 2021 RB₂₆₃, 8, 2, 865; 2021 RC₂₆₃ *, 18, 4, 1388; 2021 RD₂₆₃ *, 7, 2, 34; 2021 RE₂₆₃, 6, 2, 8; 2021 RF₂₆₃ *, 9, 3, 21; 2021 RG₂₆₃ *, 6, 2, 19; 2021 RH₂₆₃, 3, 1, 0; 2021 RJ₂₆₃ *, 11, 3, 1084; 2021 RK₂₆₃ *, 8, 2, 1568;

2021 RL₂₆₃, 15, 3, 14; 2021 RN₂₆₃, 3, 1, 0; 2021 RP₂₆₃ *, 7, 2, 52; 2021 RQ₂₆₃, 3, 1, 0; 2021 ST₂, 3, 1, 0; 2021 SG₃, 2, 1, 0; 2021 SU₆, 3, 1, 0; 2021 SA₇, 4, 1, 0; 2021 SD₇, 10, 3, 93; 2021 SR₁₂, 4, 1, 0; 2021 SK₁₅, 4, 1, 0; 2021 SL₁₅, 3, 1, 0; 2021 SJ₁₆, 7, 2, 57; 2021 SR₁₆, 4, 1, 0; 2021 SU₁₉, 7, 2, 16; 2021 SC₂₀, 11, 2, 10; 2021 SU₂₁, 7, 2, 13; 2021 SE₂₄, 3, 1, 0; 2021 SF₂₄, 10, 3, 29; 2021 SA₂₅, 4, 1, 0; 2021 SM₂₅, 4, 1, 0; 2021 SA₂₇, 3, 1, 0; 2021 SW₂₈, 3, 1, 0; 2021 SZ₂₈, 10, 3, 57; 2021 SY₂₉, 7, 2, 15; 2021 SS₃₁, 3, 1, 0; 2021 SY₃₁, 3, 1, 0; 2021 SH₃₅, 8, 2, 16; 2021 SW₃₈, 4, 1, 0; 2021 SE₃₉, 4, 1, 0; 2021 SL₃₉, 4, 1, 0; 2021 SX₃₉, 3, 1, 0; 2021 SS₄₁, 4, 1, 0; 2021 SW₄₁, 7, 2, 568; 2021 SY₄₁, 4, 1, 0; 2021 SN₄₂, 7, 2, 19; 2021 SA₄₃, 3, 1, 0; 2021 SR₄₃, 3, 1, 0; 2021 SW₄₅, 4, 1, 0; 2021 SG₄₇, 15, 4, 60; 2021 SH₄₇, 22, 6, 61; 2021 SM₄₇, 16, 4, 29; 2021 SN₄₈, 3, 1, 0; 2021 SQ₄₈, 3, 1, 0; 2021 SH₅₀, 4, 1, 0; 2021 ST₅₀, 10, 3, 34; 2021 ST₅₁, 4, 1, 0; 2021 SX₅₁, 3, 1, 0; 2021 SG₅₃, 6, 2, 13; 2021 SF₅₄, 6, 2, 13; 2021 SG₅₄, 3, 1, 0; 2021 SJ₅₉, 4, 1, 0; 2021 SW₅₉, 11, 3, 16; 2021 SX₅₉, 3, 1, 0; 2021 SD₆₀, 4, 1, 0; 2021 SH₆₄, 4, 1, 0; 2021 SG₆₅, 3, 1, 0; 2021 SV₆₅, 7, 2, 43; 2021 SL₆₈, 15, 3, 56; 2021 SY₆₈, 3, 1, 0; 2021 SN₇₂, 3, 1, 0; 2021 SM₇₃, 6, 2, 32; 2021 SO₇₄, 4, 1, 0; 2021 SP₇₄, 3, 1, 0; 2021 SR₇₅, 6, 2, 16; 2021 SS₇₇, 3, 1, 0; 2021 SZ₇₈, 3, 1, 0; 2021 SD₈₂, 4, 1, 0; 2021 SE₈₄, 8, 2, 16; 2021 SN₈₄, 4, 1, 0; 2021 SU₈₄, 6, 2, 30; 2021 SK₈₅, 3, 1, 0; 2021 SY₈₇, 3, 1, 0; 2021 SE₉₂, 4, 1, 0; 2021 SY₉₄, 10, 2, 40; 2021 SA₉₈ *, 7, 2, 28; 2021 SB₉₈ *, 10, 3, 534; 2021 SD₉₈ *, 7, 2, 1515; 2021 SF₉₈, 7, 2, 29; 2021 SH₉₈ *, 4, 1, 0; 2021 SJ₉₈ *, 10, 2, 1151; 2021 SK₉₈ *, 7, 2, 1446; 2021 SL₉₈, 7, 2, 4; 2021 SM₉₈ *, 8, 2, 1460; 2021 SN₉₈ *, 11, 3, 1446; 2021 SO₉₈ *, 3, 1, 0; 2021 SP₉₈ *, 9, 3, 1429; 2021 SQ₉₈ *, 9, 3, 26; 2021 SR₉₈ *, 11, 3, 28; 2021 ST₉₈, 4, 1, 0; 2021 SU₉₈ *, 7, 2, 1460; 2021 SV₉₈ *, 10, 3, 1449; 2021 SX₉₈ *, 7, 2, 40; 2021 SY₉₈ *, 12, 3, 28; 2021 SZ₉₈ *, 6, 2, 26; 2021 SA₉₉ *, 3, 1, 0; 2021 SB₉₉ *, 9, 3, 1400; 2021 SC₉₉ *, 4, 1, 0; 2021 SD₉₉ *, 18, 4, 1550; 2021 SE₉₉ *, 3, 1, 0; 2021 SJ₉₉ *, 3, 1, 0; 2021 SK₉₉ *, 7, 2, 4; 2021 SL₉₉ *, 3, 1, 0; 2021 TW₄, 4, 1, 0; 2021 TX₅, 3, 1, 0; 2021 TE₁₀, 7, 2, 21; 2021 TE₁₁, 3, 1, 0; 2021 TQ₁₁, 4, 1, 0; 2021 TC₁₂, 4, 1, 0; 2021 TF₁₂, 4, 1, 0; 2021 TV₁₆, 4, 1, 0; 2021 TG₁₇, 11, 3, 16; 2021 TN₁₇, 3, 1, 0; 2021 TX₁₇, 3, 1, 0; 2021 TN₁₉, 4, 1, 0; 2021 TS₂₀, 4, 1, 0; 2021 TD₂₂, 3, 1, 0; 2021 TQ₂₂, 3, 1, 0; 2021 TG₂₃, 11, 3, 48; 2021 TO₂₄, 3, 1, 0; 2021 TT₂₄, 4, 1, 0; 2021 TE₂₅, 3, 1, 0; 2021 TX₂₅, 3, 1, 0; 2021 TD₂₆, 12, 3, 41; 2021 TJ₂₉, 7, 2, 3; 2021 TT₂₉, 3, 1, 0; 2021 TZ₂₉, 4, 1, 0; 2021 TQ₃₂, 3, 1, 0; 2021 TY₃₅, 11, 2, 55; 2021 TS₃₆, 4, 1, 0; 2021 TD₃₇, 4, 1, 0; 2021 TJ₃₇, 3, 1, 0; 2021 TM₃₈, 6, 2, 1; 2021 TT₃₈, 3, 1, 0; 2021 TC₃₉, 3, 1, 0; 2021 TZ₃₉, 4, 1, 0; 2021 TS₄₀, 8, 2, 30; 2021 TK₄₁, 3, 1, 0; 2021 TA₄₂, 7, 1, 0; 2021 TB₄₂, 6, 1, 0; 2021 TW₄₃, 4, 1, 0; 2021 TZ₄₃, 6, 2, 18; 2021 TL₄₄, 3, 1, 0; 2021 TW₄₇, 4, 1, 0; 2021 TZ₄₇, 7, 2, 31; 2021 TO₄₈, 3, 1, 0; 2021 TX₄₈, 7, 2, 22; 2021 TB₄₉, 4, 1, 0; 2021 TE₄₉, 6, 2, 33; 2021 TR₄₉, 6, 2, 4; 2021 TA₅₀, 7, 2, 33; 2021 TW₅₁, 6, 2, 16; 2021 TX₅₁, 3, 1, 0; 2021 TR₅₂, 3, 1, 0; 2021 TS₅₂, 4, 1, 0; 2021 TU₅₂, 3, 1, 0; 2021 TR₅₃, 4, 1, 0; 2021 TU₅₇, 4, 1, 0; 2021 TM₆₀, 3, 1, 0; 2021 TO₆₀, 4, 1, 0; 2021 TR₆₀, 4, 1, 0; 2021 TC₆₂, 3, 1, 0; 2021 TF₆₃, 4, 1, 0; 2021 TX₆₃, 3, 1, 0; 2021 TF₆₄, 4, 1, 0; 2021 TY₆₆, 19, 5, 82; 2021 TT₆₇, 4, 1, 0; 2021 TV₆₈, 7, 2, 13; 2021 TL₇₀, 4, 1, 0; 2021 TZ₇₀, 3, 1, 0; 2021 TU₇₁, 7, 2, 27; 2021 TK₇₂, 6, 2, 75; 2021 TN₇₂, 4, 1, 0; 2021 TU₇₃, 6, 2, 7; 2021 TS₇₅, 6, 2, 16; 2021 TF₇₆, 12, 3, 14; 2021 TN₇₆, 8, 2, 31; 2021 TZ₇₆, 4, 1, 0; 2021 TM₇₇, 11, 3, 16; 2021 TQ₇₇, 10, 3, 68; 2021 TR₇₈, 4, 1, 0; 2021 TT₇₈, 11, 3, 31; 2021 TN₇₉, 3, 1, 0; 2021 TO₇₉, 4, 1, 0; 2021 TE₈₁, 4, 1, 0; 2021 TF₈₁, 3, 1, 0; 2021 TR₈₄, 7, 2, 23; 2021 TS₈₄, 3, 1, 0; 2021 TF₈₅, 4, 1, 0; 2021 TE₈₆, 4, 1, 0; 2021 TQ₈₆, 6, 2, 918; 2021 TB₈₇, 4, 1, 0; 2021 TE₈₇, 4, 1, 0; 2021 TP₈₇, 7, 2, 6; 2021 TR₈₇, 3, 1, 0; 2021 TB₈₈, 4, 1, 0; 2021 TL₈₈, 4, 1, 0; 2021 TY₈₈, 3, 1, 0; 2021 TC₈₉, 6, 2, 38; 2021 TR₈₉, 4, 1, 0; 2021 TS₈₉, 3, 1, 0; 2021 TP₉₀, 6, 2, 29; 2021 TR₉₀, 4, 1, 0; 2021 TS₉₀, 4, 1, 0; 2021 TB₉₃, 3, 1, 0;

4, 1, 0; 2021 TG₁₇₆, 10, 3, 53; 2021 TV₁₇₈, 3, 1, 0; 2021 TK₁₈₀, 7, 2, 20; 2021 TU₁₈₀, 3, 1, 0; 2021 TX₁₈₃, 4, 1, 0; 2021 TH₁₈₄, 3, 1, 0; 2021 TU₁₈₆, 4, 1, 0; 2021 TN₁₈₈, 4, 1, 0; 2021 TZ₁₈₉, 4, 1, 0; 2021 TU₁₉₀, 7, 2, 27; 2021 TU₁₉₀, 4, 1, 0; 2021 TQ₁₉₁, 4, 1, 0; 2021 TP₁₉₂, 6, 2, 15; 2021 TC₁₉₃, 11, 3, 52; 2021 TW₁₉₃, 7, 2, 16; 2021 TC₁₉₆, 6, 2, 23; 2021 TR₁₉₆, 8, 2, 43; 2021 TV₁₉₆, 6, 2, 31; 2021 TV₁₉₇, 7, 2, 7; 2021 TX₁₉₈, 4, 1, 0; 2021 TK₁₉₉, 4, 1, 0; 2021 TQ₂₀₁, 4, 1, 0; 2021 TU₂₀₂, 3, 1, 0; 2021 TU₂₀₅, 7, 2, 33; 2021 TH₂₁₃, 7, 2, 16; 2021 TQ₂₁₃ *, 6, 2, 1430; 2021 TR₂₁₃, 4, 1, 0; 2021 TS₂₁₃, 4, 1, 0; 2021 TT₂₁₃ *, 7, 1, 0; 2021 TV₂₁₃ *, 3, 1, 0; 2021 TW₂₁₃ *, 6, 2, 1410; 2021 TX₂₁₃, 8, 2, 1417; 2021 TY₂₁₃ *, 8, 2, 1430; 2021 TZ₂₁₃ *, 10, 3, 1459; 2021 TA₂₁₄, 6, 2, 34; 2021 TB₂₁₄ *, 3, 1, 0; 2021 TC₂₁₄ *, 4, 1, 0; 2021 TD₂₁₄ *, 6, 2, 477; 2021 TE₂₁₄ *, 3, 1, 0; 2021 TF₂₁₄ *, 7, 2, 476; 2021 TG₂₁₄ *, 8, 2, 1497; 2021 TH₂₁₄, 8, 2, 1476; 2021 TJ₂₁₄, 10, 3, 1382; 2021 TL₂₁₄, 6, 2, 16; 2021 TM₂₁₄, 9, 3, 40; 2021 TN₂₁₄, 7, 2, 1058; 2021 TO₂₁₄, 17, 4, 1490; 2021 TR₂₁₄ *, 10, 3, 1493; 2021 TS₂₁₄ *, 13, 4, 861; 2021 TT₂₁₄, 3, 1, 0; 2021 TU₂₁₄, 3, 1, 0; 2021 TW₂₁₄ *, 7, 2, 18; 2021 TX₂₁₄ *, 12, 4, 465; 2021 TY₂₁₄, 12, 3, 1214; 2021 TZ₂₁₄ *, 6, 2, 38; 2021 TA₂₁₅ *, 6, 2, 1421; 2021 TB₂₁₅, 9, 3, 1534; 2021 TC₂₁₅ *, 11, 3, 1385; 2021 TD₂₁₅ *, 17, 5, 1472; 2021 TE₂₁₅, 7, 2, 1370; 2021 TG₂₁₅, 4, 1, 0; 2021 TH₂₁₅, 8, 2, 18; 2021 TJ₂₁₅ *, 10, 3, 1463; 2021 TK₂₁₅, 3, 1, 0; 2021 TL₂₁₅ *, 7, 2, 1394; 2021 TM₂₁₅ *, 3, 1, 0; 2021 TN₂₁₅ *, 7, 2, 1443; 2021 TO₂₁₅ *, 3, 1, 0; 2021 TP₂₁₅ *, 3, 1, 0; 2021 TQ₂₁₅ *, 9, 3, 1457; 2021 TR₂₁₅ *, 7, 2, 1497; 2021 TS₂₁₅ *, 11, 3, 466; 2021 TT₂₁₅, 11, 3, 1447; 2021 TU₂₁₅, 3, 1, 0; 2021 TV₂₁₅, 4, 1, 0; 2021 TW₂₁₅ *, 6, 2, 17; 2021 TX₂₁₅ *, 3, 1, 0; 2021 TZ₂₁₅ *, 10, 3, 24; 2021 TA₂₁₆, 6, 2, 1408; 2021 TB₂₁₆, 4, 1, 0; 2021 TC₂₁₆ *, 3, 1, 0; 2021 TD₂₁₆ *, 10, 3, 34; 2021 TE₂₁₆ *, 12, 3, 28; 2021 TF₂₁₆, 16, 4, 1436; 2021 TG₂₁₆, 3, 1, 0; 2021 TH₂₁₆, 4, 1, 0; 2021 TK₂₁₆ *, 12, 3, 1238; 2021 TL₂₁₆, 4, 1, 0; 2021 TM₂₁₆ *, 7, 2, 1393; 2021 TN₂₁₆ *, 3, 1, 0; 2021 TO₂₁₆ *, 4, 1, 0; 2021 TP₂₁₆, 8, 2, 493; 2021 TQ₂₁₆ *, 3, 1, 0; 2021 TR₂₁₆, 11, 3, 1514; 2021 TS₂₁₆ *, 6, 2, 1434; 2021 TJ₂₁₆ *, 6, 2, 2; 2021 TU₂₁₆ *, 8, 2, 1533; 2021 TV₂₁₆ *, 3, 1, 0; 2021 TW₂₁₆, 3, 1, 0; 2021 TX₂₁₆, 4, 1, 0; 2021 TY₂₁₆ *, 7, 2, 40; 2021 TZ₂₁₆ *, 11, 3, 1396; 2021 TA₂₁₇, 6, 2, 22; 2021 TB₂₁₇ *, 6, 2, 1383; 2021 TC₂₁₇ *, 6, 2, 51; 2021 TD₂₁₇ *, 6, 2, 11; 2021 TG₂₁₇, 4, 1, 0; 2021 TH₂₁₇, 7, 2, 7; 2021 TK₂₁₇, 12, 3, 1535; 2021 TL₂₁₇, 17, 4, 1539; 2021 TM₂₁₇, 16, 4, 1516; 2021 TN₂₁₇, 3, 1, 0; 2021 TO₂₁₇, 7, 2, 1433; 2021 TP₂₁₇ *, 8, 2, 1546; 2021 TQ₂₁₇ *, 15, 4, 1545; 2021 TR₂₁₇ *, 14, 4, 1546; 2021 TS₂₁₇, 7, 2, 4; 2021 TJ₂₁₇ *, 15, 4, 1546; 2021 TU₂₁₇ *, 13, 4, 1546; 2021 TV₂₁₇ *, 4, 1, 0; 2021 TX₂₁₇ *, 3, 1, 0; 2021 UN₇, 8, 2, 13; 2021 UM₁₂, 3, 1, 0; 2021 UZ₁₄, 4, 1, 0; 2021 UC₁₃, 3, 1, 0; 2021 UL₁₃, 18, 4, 43; 2021 UC₁₄, 4, 1, 0; 2021 UT₁₄, 3, 1, 0; 2021 UZ₁₄, 3, 1, 0; 2021 UN₁₅, 3, 1, 0; 2021 UU₁₅, 11, 3, 31; 2021 UA₁₆, 3, 1, 0; 2021 UC₁₇, 4, 1, 0; 2021 UN₁₇, 8, 2, 16; 2021 UY₁₇, 11, 3, 21; 2021 UN₁₉, 3, 1, 0; 2021 UP₁₉, 8, 2, 75; 2021 UB₂₁, 3, 1, 0; 2021 UY₂₁, 3, 1, 0; 2021 US₂₁, 4, 1, 0; 2021 UA₂₃, 3, 1, 0; 2021 UB₂₃, 4, 1, 0; 2021 UF₂₃, 8, 2, 36; 2021 UT₂₃, 3, 1, 0; 2021 UO₂₄, 3, 1, 0; 2021 UR₂₄, 4, 1, 0; 2021 UC₂₆, 3, 1, 0; 2021 UH₂₆, 3, 1, 0; 2021 UO₂₆, 3, 1, 0; 2021 UP₂₆, 3, 1, 0; 2021 UT₂₆, 11, 2, 30; 2021 UM₂₇, 3, 1, 0; 2021 UE₂₈, 11, 3, 83; 2021 UG₂₈, 4, 1, 0; 2021 UQ₂₈, 3, 1, 0; 2021 UH₃₀, 7, 2, 18; 2021 UG₃₁, 4, 1, 0; 2021 UT₃₁, 4, 1, 0; 2021 UW₃₁, 3, 1, 0; 2021 UF₃₂, 8, 2, 16; 2021 UM₃₃, 4, 1, 0; 2021 UJ₃₄, 11, 3, 59; 2021 UO₃₄, 7, 2, 88; 2021 UP₃₅, 6, 2, 53; 2021 UR₃₅, 8, 2, 20; 2021 UK₃₆, 7, 2, 29; 2021 UO₃₆, 3, 1, 0; 2021 UQ₃₆, 8, 2, 5; 2021 UT₃₆, 3, 1, 0; 2021 UJ₃₆, 4, 1, 0; 2021 UX₃₆, 6, 2, 44; 2021 UP₃₈, 9, 3, 946; 2021 UY₃₈, 4, 1, 0; 2021 UB₃₉, 7, 2, 22; 2021 UJ₃₉, 9, 3, 66; 2021 UN₃₉, 7, 2, 14; 2021 UF₄₁, 7, 2, 17; 2021 UK₄₁, 7, 2, 18; 2021 UL₄₁, 3, 1, 0; 2021 UD₄₂, 7, 2, 34; 2021 UG₄₂, 4, 1, 0; 2021 UQ₄₂, 14, 3, 78; 2021 UV₄₂, 3, 1, 0; 2021 UX₄₂, 3, 1, 0; 2021 UA₄₃, 3, 1, 0; 2021 UC₄₃, 3, 1, 0; 2021 UO₄₃, 3, 1, 0; 2021 UZ₄₃, 3, 1, 0; 2021 UZ₄₃, 7, 2, 40; 2021 UQ₄₄, 15, 4, 996; 2021 US₄₄, 3, 1, 0; 2021 UT₄₄, 3, 1, 0; 2021 UV₄₄, 3, 1, 0; 2021 UA₄₆, 3, 1, 0; 2021 UB₄₆, 3, 1, 0; 2021 UJ₄₆, 3, 1, 0; 2021 UM₄₆, 3, 1, 0; 2021 UO₄₆, 3, 1, 0; 2021 UF₄₆, 4, 1, 0; 2021 UW₄₆, 3, 1, 0; 2021 UX₄₆, 7, 2, 32; 2021 UE₄₇, 7, 2, 4; 2021 UG₄₇, 3, 1, 0; 2021 UO₄₇, 4, 1, 0; 2021 UW₄₇, 7, 2, 33; 2021 UT₄₇, 7, 2, 85; 2021 UW₄₈, 3, 1, 0; 2021 UB₄₉, 3, 1, 0; 2021 UM₄₉, 3, 1, 0; 2021 UN₅₀, 3, 1, 0; 2021 US₅₀, 7, 2, 17; 2021 UA₅₁, 4, 1, 0; 2021 UJ₅₂, 4, 1, 0; 2021 UR₅₂, 7, 2, 60; 2021 US₅₂, 4, 1, 0; 2021 UW₅₂, 4, 1, 0; 2021 UN₅₃, 3, 1, 0; 2021 UX₅₃, 4, 1, 0; 2021 UP₅₄, 4, 1, 0; 2021 US₅₄, 6, 2, 14; 2021 UE₅₅, 3, 1, 0; 2021 UT₅₅, 3, 1, 0; 2021 UX₅₆, 4, 1, 0; 2021 UD₅₇, 7, 2, 39; 2021 UO₅₇, 9, 3, 20; 2021 UY₅₇, 11, 3, 15; 2021 UQ₅₈, 3, 1, 0; 2021 UY₅₈, 8, 2, 34; 2021 UD₅₉, 6, 2, 15; 2021 UF₅₉, 12, 3, 39; 2021 UR₅₉, 9, 3, 85; 2021 UT₅₉, 3, 1, 0; 2021 UZ₅₉, 8, 2, 18; 2021 UE₆₀, 4, 1, 0; 2021 UE₆₀, 10, 3, 28; 2021 UN₆₀, 3, 1, 0; 2021 UR₆₀, 7, 2, 12; 2021 US₆₀, 3, 1, 0; 2021 UW₆₀, 3, 1, 0; 2021 UD₆₁, 6, 2, 15; 2021 UE₆₁, 3, 1, 0; 2021 UH₆₁, 8, 1, 0; 2021 UQ₆₁, 3, 1, 0; 2021 UN₆₂, 11, 3, 57; 2021 UP₆₂, 13, 4, 65; 2021 UV₆₂, 6, 2, 13; 2021 UV₆₂, 9, 3, 52; 2021 UG₆₃, 4, 1, 0; 2021 UP₆₃, 7, 2, 18; 2021 UC₆₄, 10, 2, 37; 2021 UT₆₄, 12, 2, 18; 2021 UT₆₄, 6, 2, 4; 2021 UY₆₄, 4, 1, 0; 2021 UZ₆₄, 6, 2, 47; 2021 UC₆₅, 3, 1, 0; 2021 UJ₆₅, 8, 2, 4; 2021 UP₆₅, 7, 1, 0; 2021 UX₆₅, 4, 1, 0; 2021 UZ₆₅, 3, 1, 0; 2021 UM₆₆, 6, 2, 34; 2021 UN₆₆, 10, 3, 55; 2021 UP₆₆, 4, 1, 0; 2021 UL₆₇, 8, 2, 4; 2021 UG₆₇, 11, 3, 60; 2021 UV₆₇, 3, 1, 0; 2021 UY₆₇, 7, 2, 5; 2021 UA₆₈, 7, 2, 15; 2021 UZ₆₈, 4, 1, 0; 2021 UH₆₉, 3, 1, 0; 2021 UK₆₉, 7, 2, 18; 2021 UP₆₉, 3, 1, 0; 2021 UQ₆₉, 3, 1, 0; 2021 UC₇₀, 8, 2, 27; 2021 UO₇₀, 6, 2, 19; 2021 US₇₀, 3, 1, 0; 2021 UW₇₀, 4, 1, 0; 2021 UY₇₀, 3, 1, 0; 2021 UH₇₁, 3, 1, 0; 2021 UM₇₁, 11, 3, 62; 2021 UQ₇₁, 8, 2, 60; 2021 UY₇₁, 4, 1, 0; 2021 UC₇₂, 10, 3, 56; 2021 UG₇₂, 4, 1, 0; 2021 UH₇₂, 15, 3, 39; 2021 UK₇₂, 3, 1, 0; 2021 US₇₂, 10, 3, 34; 2021 UN₇₃, 3, 1, 0; 2021 UO₇₃, 4, 1, 0; 2021 UZ₇₃, 7, 2, 4; 2021 UB₇₅, 3, 1, 0; 2021 UG₇₅, 8, 2, 1; 2021 UL₇₅, 6, 2, 5; 2021 UN₇₅, 3, 1, 0; 2021 UY₇₅, 6, 2, 48; 2021 UA₇₆, 3, 1, 0; 2021 UJ₇₆, 3, 1, 0; 2021 UO₇₆, 8, 2, 21; 2021 UG₇₈, 8, 2, 12; 2021 UP₇₈, 4, 1, 0; 2021 UA₇₉, 4, 1, 0; 2021 UC₇₉, 7, 2,

25; 2021 UF₇₉, 3, 1, 0; 2021 UR₇₉, 3, 1, 0; 2021 UX₇₉, 3, 1, 0; 2021 UN₈₁, 3, 1, 0; 2021 US₈₁, 3, 1, 0; 2021 UH₈₂, 4, 1, 0; 2021 UX₈₄, 4, 1, 0; 2021 UU₈₅, 6, 2, 22; 2021 UQ₈₆, 6, 2, 3; 2021 UT₈₆, 3, 1, 0; 2021 UB₈₇, 8, 2, 31; 2021 UE₈₇, 4, 1, 0; 2021 UP₈₇, 12, 3, 28; 2021 UF₈₈, 7, 2, 16; 2021 UG₈₈, 4, 1, 0; 2021 UY₈₈, 3, 1, 0; 2021 UZ₈₈, 4, 1, 0; 2021 UO₈₉, 4, 1, 0; 2021 UV₈₉, 8, 2, 31; 2021 UW₈₉, 6, 2, 13; 2021 UQ₉₀, 6, 2, 28; 2021 UA₉₂, 4, 1, 0; 2021 UE₉₂, 3, 1, 0; 2021 UQ₉₂, 6, 2, 11; 2021 UR₉₃, 3, 1, 0; 2021 UK₉₄, 3, 1, 0; 2021 UQ₉₄, 4, 1, 0; 2021 UV₉₅, 3, 1, 0; 2021 UN₉₆, 6, 2, 53; 2021 UU₉₆, 7, 2, 7; 2021 UE₉₇, 7, 2, 13; 2021 UK₉₇, 10, 3, 43; 2021 UL₉₇, 3, 1, 0; 2021 UA₉₈, 7, 2, 39; 2021 UG₉₈, 13, 3, 54; 2021 UL₉₈, 7, 2, 50; 2021 UO₉₉, 3, 1, 0; 2021 UC₁₀₀, 3, 1, 0; 2021 UH₁₀₂, 4, 1, 0; 2021 UX₁₀₂, 3, 1, 0; 2021 UO₁₀₄, 4, 1, 0; 2021 UZ₁₀₄, 7, 2, 27; 2021 UM₁₀₅, 4, 1, 0; 2021 UU₁₀₅, 6, 2, 42; 2021 UB₁₀₆, 6, 2, 25; 2021 UJ₁₀₆, 3, 1, 0; 2021 UE₁₀₇, 4, 1, 0; 2021 UH₁₀₇, 7, 2, 15; 2021 UJ₁₀₈, 11, 3, 30; 2021 UW₁₀₈, 3, 1, 0; 2021 UD₁₀₉, 3, 1, 0; 2021 UX₁₀₉, 11, 3, 24; 2021 UV₁₁₀, 3, 1, 0; 2021 UW₁₁₀, 6, 2, 16; 2021 UW₁₁₁, 6, 2, 33; 2021 UH₁₁₃, 3, 1, 0; 2021 UH₁₁₄, 3, 1, 0; 2021 UW₁₁₄, 3, 1, 0; 2021 UZ₁₁₄, 6, 2, 18; 2021 UM₁₁₆, 6, 2, 12; 2021 UO₁₁₇, 3, 1, 0; 2021 UA₁₁₈, 3, 1, 0; 2021 UF₁₁₈, 11, 3, 15; 2021 UK₁₁₈, 7, 2, 15; 2021 UO₁₁₈, 4, 1, 0; 2021 UE₁₂₀, 4, 1, 0; 2021 UH₁₂₀, 3, 1, 0; 2021 UG₁₂₂, 8, 2, 2; 2021 UN₁₂₂, 3, 1, 0; 2021 UY₁₂₃, 3, 1, 0; 2021 UF₁₂₄, 8, 2, 35; 2021 UM₁₂₄, 12, 4, 81; 2021 UT₁₂₅, 3, 1, 0; 2021 UW₁₂₅, 4, 1, 0; 2021 UY₁₂₅, 4, 1, 0; 2021 UA₁₂₆, 3, 1, 0; 2021 UE₁₂₇, 3, 1, 0; 2021 UH₁₂₉, 4, 1, 0; 2021 UL₁₂₉, 7, 2, 18; 2021 UT₁₃₀, 3, 1, 0; 2021 UO₁₃₁, 7, 2, 35; 2021 UJ₁₃₂, 4, 1, 0; 2021 UO₁₃₆, 3, 1, 0; 2021 UQ₁₃₆, 6, 2, 22; 2021 UG₁₃₇, 4, 1, 0; 2021 UT₁₃₇, 4, 1, 0; 2021 UV₁₃₇, 3, 1, 0; 2021 UY₁₃₇, 3, 1, 0; 2021 UB₁₃₈, 3, 1, 0; 2021 UB₁₃₉, 4, 1, 0; 2021 UC₁₃₉, 3, 1, 0; 2021 UF₁₃₉, 4, 1, 0; 2021 UL₁₃₉ *, 10, 3, 1420; 2021 UM₁₃₉ *, 3, 1, 0; 2021 UN₁₃₉, 6, 2, 1412; 2021 UO₁₃₉ *, 10, 3, 1470; 2021 UP₁₃₉, 3, 1, 0; 2021 UQ₁₃₉, 8, 2, 5; 2021 UR₁₃₉ *, 7, 2, 28; 2021 US₁₃₉ *, 13, 4, 1450; 2021 UT₁₃₉ *, 9, 3, 1431; 2021 UU₁₃₉ *, 6, 2, 28; 2021 UV₁₃₉ *, 7, 2, 7; 2021 UW₁₃₉, 4, 1, 0; 2021 UX₁₃₉ *, 10, 3, 1423; 2021 UY₁₃₉, 3, 1, 0; 2021 UZ₁₃₉ *, 9, 3, 532; 2021 UA₁₄₀, 3, 1, 0; 2021 UB₁₄₀, 8, 2, 35; 2021 UC₁₄₀, 4, 1, 0; 2021 UD₁₄₀, 6, 2, 472; 2021 UE₁₄₀, 6, 2, 1356; 2021 UG₁₄₀, 4, 1, 0; 2021 UH₁₄₀, 6, 2, 1420; 2021 UJ₁₄₀, 3, 1, 0; 2021 UK₁₄₀, 3, 1, 0; 2021 UL₁₄₀, 13, 4, 539; 2021 UP₁₄₀, 10, 3, 981; 2021 UQ₁₄₀, 19, 5, 1473; 2021 UR₁₄₀ *, 10, 3, 1430; 2021 UT₁₄₀ *, 7, 2, 7; 2021 UU₁₄₀ *, 16, 3, 1471; 2021 UV₁₄₀ *, 7, 2, 1475; 2021 UW₁₄₀, 17, 4, 1464; 2021 UX₁₄₀ *, 11, 3, 1471; 2021 UY₁₄₀, 11, 3, 113; 2021 UA₁₄₁ *, 6, 2, 1471; 2021 UB₁₄₁, 6, 2, 1381; 2021 UC₁₄₁, 3, 1, 0; 2021 UD₁₄₁, 3, 1, 0; 2021 UE₁₄₁ *, 10, 3, 1428; 2021 UH₁₄₁, 7, 2, 1455; 2021 UL₁₄₁, 3, 1, 0; 2021 UN₁₄₁ *, 6, 2, 7; 2021 UO₁₄₁, 3, 1, 0; 2021 UP₁₄₁ *, 3, 1, 0; 2021 UR₁₄₁ *, 10, 3, 1402; 2021 US₁₄₁, 3, 1, 0; 2021 UU₁₄₁ *, 9, 3, 503; 2021 UW₁₄₁ *, 4, 1, 0; 2021 UX₁₄₁, 4, 1, 0; 2021 UY₁₄₁ *, 11, 3, 1449; 2021 UZ₁₄₁ *, 6, 2, 1484; 2021 UA₁₄₂ *, 8, 3, 1506; 2021 UB₁₄₂ *, 7, 2, 10; 2021 UD₁₄₂ *, 7, 2, 1425; 2021 UE₁₄₂, 8, 2, 49; 2021 UF₁₄₂ *, 7, 2, 1423; 2021 UG₁₄₂ *, 2, 1, 0; 2021 UH₁₄₂, 3, 1, 0; 2021 UJ₁₄₂ *, 16, 5, 1502; 2021 UK₁₄₂ *, 11, 3, 1485; 2021 UL₁₄₂, 11, 3, 1458; 2021 UM₁₄₂ *, 12, 3, 1484; 2021 UN₁₄₂ *, 7, 2, 28; 2021 UO₁₄₂ *, 13, 4, 515; 2021 UP₁₄₂, 7, 2, 101; 2021 UQ₁₄₂ *, 14, 4, 1488; 2021 UR₁₄₂, 7, 2, 935; 2021 US₁₄₂, 7, 2, 539; 2021 UT₁₄₂ *, 11, 3, 1489; 2021 UU₁₄₂ *, 10, 3, 1489; 2021 UV₁₄₂ *, 6, 2, 12; 2021 UW₁₄₂, 11, 3, 5; 2021 UX₁₄₂, 7, 2, 1420; 2021 UY₁₄₂ *, 6, 2, 7; 2021 UZ₁₄₂ *, 10, 3, 1490; 2021 UA₁₄₃ *, 9, 3, 949; 2021 UB₁₄₃ *, 10, 3, 1505; 2021 UC₁₄₃ *, 14, 4, 1505; 2021 UD₁₄₃, 16, 4, 1480; 2021 UE₁₄₃, 3, 1, 0; 2021 UF₁₄₃, 4, 1, 0; 2021 UH₁₄₃, 3, 1, 0; 2021 UJ₁₄₃ *, 14, 4, 1394; 2021 UM₁₄₃ *, 6, 2, 7; 2021 UN₁₄₃ *, 4, 1, 0; 2021 UO₁₄₃, 7, 2, 101; 2021 UP₁₄₃ *, 3, 1, 0; 2021 UR₁₄₃ *, 6, 2, 1417; 2021 US₁₄₃ *, 12, 3, 1489; 2021 UT₁₄₃, 7, 2, 11; 2021 UU₁₄₃ *, 10, 3, 1505; 2021 UV₁₄₃ *, 12, 4, 1520; 2021 UW₁₄₃ *, 6, 2, 7; 2021 UX₁₄₃, 4, 1, 0; 2021 UY₁₄₃, 7, 2, 18; 2021 U

3, 1, 0; 2021 VJ₄₈, 18, 5, 42; 2021 VN₄₈, 4, 1, 0; 2021 VC₄₉, 11, 3, 7; 2021 VO₄₉, 4, 1, 0; 2021 VA₅₀, 7, 2, 18; 2021 VH₅₀, 11, 2, 4; 2021 VB₅₁, 3, 1, 0; 2021 VL₅₁, 3, 1, 0; 2021 VN₅₁, 14, 3, 39; 2021 VP₅₁, 4, 1, 0; 2021 VZ₅₁, 8, 2, 33; 2021 VS₅₃, 4, 1, 0; 2021 VZ₅₄, 3, 1, 0; 2021 VC₅₅, 7, 2, 15; 2021 VG₅₆, 13, 4, 57; 2021 VB₅₇, 3, 1, 0; 2021 VG₅₇, 8, 2, 77; 2021 VH₅₇, 11, 3, 15; 2021 VO₅₇, 4, 1, 0; 2021 VX₅₇, 11, 3, 15; 2021 VZ₅₇, 4, 1, 0; 2021 VC₅₈, 3, 1, 0; 2021 VA₅₉, 16, 4, 89; 2021 VG₅₉, 3, 1, 0; 2021 VU₅₉, 7, 2, 39; 2021 VX₅₉, 3, 1, 0; 2021 VD₆₀, 4, 1, 0; 2021 VM₆₀, 8, 2, 39; 2021 VN₆₀, 3, 1, 0; 2021 VQ₆₀, 7, 2, 18; 2021 VY₆₀, 4, 1, 0; 2021 VF₆₁, 11, 2, 12; 2021 VJ₆₁, 3, 1, 0; 2021 VP₆₁, 4, 1, 0; 2021 VQ₆₁, 8, 2, 53; 2021 VS₆₁, 8, 2, 29; 2021 VA₆₂, 3, 1, 0; 2021 VB₆₂, 3, 1, 0; 2021 VG₆₂, 4, 1, 0; 2021 VK₆₂, 3, 1, 0; 2021 VQ₆₂, 4, 1, 0; 2021 VR₆₂, 6, 2, 6; 2021 VV₆₂, 4, 1, 0; 2021 VX₆₂, 3, 1, 0; 2021 VD₆₃, 3, 1, 0; 2021 VE₆₃, 4, 1, 0; 2021 VG₆₃, 3, 1, 0; 2021 VO₆₃, 4, 1, 0; 2021 VQ₆₃, 16, 4, 86; 2021 VX₆₃, 7, 2, 21; 2021 VH₆₄, 3, 1, 0; 2021 VZ₆₄, 3, 1, 0; 2021 VB₆₅, 7, 2, 3; 2021 VF₆₅, 3, 1, 0; 2021 VP₆₅, 4, 1, 0; 2021 VS₆₅, 3, 1, 0; 2021 VT₆₅, 3, 1, 0; 2021 VZ₆₅, 4, 1, 0; 2021 VR₆₆, 3, 1, 0; 2021 VN₆₇, 4, 1, 0; 2021 VO₆₈, 3, 1, 0; 2021 VM₆₉, 6, 2, 17; 2021 VO₆₉, 12, 3, 47; 2021 VP₆₉, 6, 2, 12; 2021 VQ₆₉, 3, 1, 0; 2021 VV₆₉, 4, 1, 0; 2021 VC₇₀, 6, 2, 18; 2021 VH₇₀, 3, 1, 0; 2021 VK₇₀, 4, 1, 0; 2021 VL₇₀, 4, 1, 0; 2021 VM₇₀, 3, 1, 0; 2021 VR₇₀, 7, 2, 16; 2021 VW₇₀, 7, 2, 58; 2021 VY₇₀, 7, 2, 17; 2021 VG₇₁, 3, 1, 0; 2021 VH₇₁, 8, 2, 7; 2021 VW₇₁, 15, 3, 20; 2021 VG₇₂, 12, 3, 43; 2021 VS₇₃, 4, 1, 0; 2021 VB₇₄, 4, 1, 0; 2021 VL₇₄, 3, 1, 0; 2021 VQ₇₄, 7, 2, 30; 2021 VW₇₄, 4, 1, 0; 2021 VX₇₄, 7, 2, 16; 2021 VF₇₅, 3, 1, 0; 2021 VB₇₇, 8, 2, 55; 2021 VM₇₈, 8, 1, 0; 2021 VO₈₁, 3, 1, 0; 2021 VD₈₂, 8, 2, 41; 2021 VO₈₂, 7, 2, 10; 2021 VX₈₂, 7, 2, 18; 2021 VY₈₃, 3, 1, 0; 2021 VZ₈₃, 4, 1, 0; 2021 VM₈₄, 4, 1, 0; 2021 VH₈₅, 3, 1, 0; 2021 VV₈₅, 4, 1, 0; 2021 VW₈₆, 4, 1, 0; 2021 VS₉₀, 7, 2, 12; 2021 VV₉₀, 7, 2, 53; 2021 VG₉₁, 4, 1, 0; 2021 VY₉₂, 4, 1, 0; 2021 VL₉₃, 7, 2, 34; 2021 VP₉₄, 11, 3, 24; 2021 VH₉₅, 6, 2, 4; 2021 VN₉₆, 4, 1, 0; 2021 VH₉₇, 8, 2, 47; 2021 VH₉₈, 7, 2, 20; 2021 VC₉₉, 3, 1, 0; 2021 VY₉₉, 3, 1, 0; 2021 VZ₉₉, 3, 1, 0; 2021 VB₁₀₀, 10, 3, 68; 2021 VM₁₀₀, 7, 2, 39; 2021 VN₁₀₀, 15, 3, 83; 2021 VS₁₀₀, 6, 2, 940; 2021 VU₁₀₀, 10, 3, 48; 2021 VS₁₀₁, 4, 1, 0; 2021 VY₁₀₂, 7, 2, 23; 2021 VD₁₀₃, 3, 1, 0; 2021 VE₁₀₃, 10, 3, 15; 2021 VF₁₀₃, 6, 2, 18; 2021 VV₁₀₃, 4, 1, 0; 2021 VZ₁₀₄, 3, 1, 0; 2021 VY₁₀₅, 15, 4, 65; 2021 VF₁₀₆, 3, 1, 0; 2021 VL₁₀₆, 7, 2, 11; 2021 VF₁₀₇, 8, 2, 15; 2021 VG₁₀₇, 3, 1, 0; 2021 VJ₁₀₇, 10, 3, 81; 2021 VX₁₀₇, 8, 2, 16; 2021 VA₁₀₈, 10, 3, 83; 2021 VB₁₀₈, 4, 1, 0; 2021 VD₁₀₈, 8, 2, 16; 2021 VO₁₀₈, 4, 1, 0; 2021 VR₁₀₈, 3, 1, 0; 2021 VV₁₀₉, 8, 2, 23; 2021 VG₁₁₀, 3, 1, 0; 2021 VK₁₁₀, 3, 1, 0; 2021 VT₁₁₀, 4, 1, 0; 2021 VZ₁₁₀, 4, 1, 0; 2021 VW₁₁₁, 4, 1, 0; 2021 VA₁₁₂, 8, 2, 18; 2021 VS₁₁₃, 4, 1, 0; 2021 VF₁₁₄, 7, 2, 12; 2021 VW₁₁₄, 12, 2, 2; 2021 VT₁₁₅, 4, 1, 0; 2021 VH₁₁₆, 11, 3, 45; 2021 VL₁₁₆, 3, 1, 0; 2021 VM₁₁₆, 3, 1, 0; 2021 VO₁₁₆, 4, 1, 0; 2021 VO₁₁₇, 6, 2, 22; 2021 VU₁₁₇, 3, 1, 0; 2021 VE₁₁₈, 3, 1, 0; 2021 VJ₁₁₈, 4, 1, 0; 2021 VK₁₁₈, 3, 1, 0; 2021 VO₁₁₈, 4, 1, 0; 2021 VG₁₁₉, 3, 1, 0; 2021 VK₁₁₉, 3, 1, 0; 2021 VN₁₁₉, 4, 1, 0; 2021 VP₁₁₉, 6, 2, 19; 2021 VQ₁₁₉, 3, 1, 0; 2021 VR₁₁₉, 7, 2, 12; 2021 VV₁₁₉, 3, 1, 0; 2021 VX₁₁₉, 3, 1, 0; 2021 VY₁₁₉, 6, 2, 17; 2021 VZ₁₁₉, 27, 6, 85; 2021 VC₁₂₀ *, 4, 1, 0; 2021 VD₁₂₀ *, 6, 2, 24; 2021 VE₁₂₀ *, 9, 3, 1411; 2021 VF₁₂₀ *, 3, 1, 0; 2021 VH₁₂₀, 3, 1, 0; 2021 VJ₁₂₀, 7, 2, 492; 2021 VK₁₂₀, 10, 3, 92; 2021 VL₁₂₀ *, 7, 2, 1411; 2021 VM₁₂₀, 6, 2, 14; 2021 VN₁₂₀, 15, 4, 1419; 2021 VO₁₂₀ *, 13, 4, 1436; 2021 VQ₁₂₀, 7, 2, 1411; 2021 VR₁₂₀ *, 10, 3, 1401; 2021 VS₁₂₀ *, 2, 1, 0; 2021 VT₁₂₀, 4, 1, 0; 2021 VV₁₂₀ *, 10, 3, 1426; 2021 VW₁₂₀ *, 7, 2, 1459; 2021 VX₁₂₀, 7, 2, 1397; 2021 VY₁₂₀ *, 9, 3, 1428; 2021 VZ₁₂₀, 4, 1, 0; 2021 VB₁₂₁ *, 14, 4, 1459; 2021 VC₁₂₁, 15, 4, 82; 2021 VD₁₂₁ *, 3, 1, 0; 2021 VF₁₂₁, 3, 1, 0; 2021 VG₁₂₁ *, 8, 2, 1442; 2021 VH₁₂₁ *, 6, 2, 1419; 2021 VJ₁₂₁ *, 14, 3, 1463; 2021 VK₁₂₁, 3, 1, 0; 2021 VL₁₂₁, 11, 3, 1403; 2021 VM₁₂₁, 6, 2, 54; 2021 VN₁₂₁ *, 13, 4, 1429; 2021 VO₁₂₁ *, 7, 2, 1401; 2021 VP₁₂₁, 8, 2, 1422; 2021 VQ₁₂₁ *, 10, 3, 1425; 2021 VR₁₂₁, 3, 1, 0; 2021 VS₁₂₁, 5, 1, 0; 2021 VT₁₂₁, 9, 3, 1422; 2021 VU₁₂₁, 7, 2, 81; 2021 VV₁₂₁, 6, 2, 7; 2021 VW₁₂₁, 11, 3, 980; 2021 VX₁₂₁, 10, 3, 47; 2021 VY₁₂₁, 4, 1, 0; 2021 VZ₁₂₁, 6, 2, 1407; 2021 VA₁₂₂ *, 7, 2, 13; 2021 VB₁₂₂, 11, 3, 61; 2021 VD₁₂₂, 11, 3, 1344; 2021 VE₁₂₂ *, 9, 3, 1417; 2021 VH₁₂₂, 7, 2, 502; 2021 VJ₁₂₂, 3, 1, 0; 2021 VL₁₂₂, 15, 4, 68; 2021 VN₁₂₂ *, 3, 1, 0; 2021 VO₁₂₂ *, 4, 1, 0; 2021 VP₁₂₂ *, 11, 3, 510; 2021 VQ₁₂₂ *, 6, 2, 1416; 2021 VR₁₂₂, 4, 1, 0; 2021 VT₁₂₂ *, 7, 2, 499; 2021 VU₁₂₂ *, 9, 3, 1424; 2021 VY₁₂₂, 6, 2, 1406; 2021 VZ₁₂₂, 2, 1, 0; 2021 VA₁₂₃ *, 10, 3, 492; 2021 VB₁₂₃, 3, 1, 0; 2021 VC₁₂₃, 3, 1, 0; 2021 VD₁₂₃ *, 4, 1, 0; 2021 VE₁₂₃ *, 3, 1, 0; 2021 VL₁₂₃ *, 8, 3, 1414; 2021 VM₁₂₃, 6, 2, 1390; 2021 VN₁₂₃, 4, 1, 0; 2021 VP₁₂₃, 7, 2, 492; 2021 VQ₁₂₃, 12, 3, 958; 2021 VR₁₂₃, 8, 2, 1465; 2021 VS₁₂₃, 4, 1, 0; 2021 VT₁₂₃ *, 6, 2, 1422; 2021 VU₁₂₃, 4, 1, 0; 2021 VV₁₂₃ *, 10, 3, 1464; 2021 VW₁₂₃, 11, 3, 40; 2021 VX₁₂₃, 10, 3, 15; 2021 VY₁₂₃, 7, 2, 56; 2021 VZ₁₂₃ *, 10, 3, 1477; 2021 VA₁₂₄ *, 4, 1, 0; 2021 VB₁₂₄ *, 14, 4, 1492; 2021 VC₁₂₄, 10, 3, 1396; 2021 VD₁₂₄, 6, 2, 28; 2021 VE₁₂₄, 7, 2, 5; 2021 VH₁₂₄ *, 4, 1, 0; 2021 VJ₁₂₄, 12, 3, 1483; 2021 VK₁₂₄, 3, 1, 0; 2021 VM₁₂₄, 6, 2, 1409; 2021 VN₁₂₄, 10, 3, 24; 2021 VO₁₂₄ *, 6, 2, 5; 2021 VQ₁₂₄ *, 6, 2, 19; 2021 VR₁₂₄ *, 13, 4, 1487; 2021 VS₁₂₄ *, 6, 2, 19; 2021 VT₁₂₄, 8, 2, 1403; 2021 VV₁₂₄ *, 10, 3, 1478; 2021 VW₁₂₄ *, 13, 4, 1462; 2021 VX₁₂₄ *, 3, 1, 0; 2021 VY₁₂₄, 4, 1, 0; 2021 VZ₁₂₄, 3, 1, 0; 2021 VA₁₂₅, 14, 4, 1474; 2021 VB₁₂₅, 20, 5, 1015; 2021 VC₁₂₅, 4, 1, 0; 2021 VD₁₂₅, 7, 2, 805; 2021 VE₁₂₅ *, 12, 3, 1510; 2021 VG₁₂₅ *, 7, 2, 17; 2021 VH₁₂₅ *, 3, 1, 0; 2021 VJ₁₂₅, 7, 2, 3; 2021 VK₁₂₅ *, 6, 2, 1411; 2021 VL₁₂₅, 7, 2, 66; 2021 VM₁₂₅, 10, 3, 1415; 2021 VP₁₂₅ *, 3, 1, 0; 2021 VQ₁₂₅, 4, 1, 0; 2021 VR₁₂₅ *, 8, 2, 1515; 2021 VT₁₂₅ *, 3, 1, 0; 2021 VU₁₂₅ *, 7, 2, 1419; 2021 VV₁₂₅, 7, 2, 1; 2021 VW₁₂₅ *, 9, 3, 1492; 2021 VX₁₂₅ *, 7, 2, 1383; 2021 VY₁₂₅, 3, 1, 0; 2021 VZ₁₂₅ *, 4, 1, 0; 2021 VA₁₂₆, 12, 3, 31; 2021 VB₁₂₆ *, 6, 2, 10; 2021 VC₁₂₆ *, 14, 4, 1491; 2021 VD₁₂₆, 7, 2, 1340; 2021 VE₁₂₆, 8, 3, 1386; 2021 VG₁₂₆ *, 8, 2, 1516; 2021 VH₁₂₆, 3, 1, 0; 2021 VK₁₂₆, 7, 2,

1437; 2021 VL₁₂₆ *, 7, 2, 59; 2021 VM₁₂₆, 3, 1, 0; 2021 VN₁₂₆, 3, 1, 0; 2021 VO₁₂₆, 7, 2, 78; 2021 VP₁₂₆, 3, 1, 0; 2021 VQ₁₂₆, 10, 2, 27; 2021 VR₁₂₆, 4, 1, 0; 2021 VS₁₂₆ *, 3, 1, 0; 2021 VT₁₂₆, 7, 2, 1391; 2021 VU₁₂₆, 4, 1, 0; 2021 VV₁₂₆, 17, 4, 1450; 2021 VW₁₂₆, 10, 3, 1508; 2021 VA₁₂₇, 4, 1, 0; 2021 VB₁₂₇, 3, 1, 0; 2021 VD₁₂₇, 3, 1, 0; 2021 VE₁₂₇ *, 15, 4, 1522; 2021 VF₁₂₇, 8, 2, 1519; 2021 VG₁₂₇, 6, 2, 1490; 2021 WF₄, 4, 1, 0; 2021 WC₇, 4, 1, 0; 2021 WG₇, 3, 1, 0; 2021 WK₇, 3, 1, 0; 2021 WX₇, 8, 2, 14; 2021 WY₇, 3, 1, 0; 2021 WD₈, 8, 2, 4; 2021 WJ₈, 4, 1, 0; 2021 WS₈, 4, 1, 0; 2021 WB₉, 3, 1, 0; 2021 WP₉, 17, 5, 114; 2021 WT₉, 4, 1, 0; 2021 WV₉, 10, 3, 68; 2021 WX₉, 3, 1, 0; 2021 WZ₉, 4, 1, 0; 2021 WG₁₀, 4, 1, 0; 2021 WQ₁₀, 8, 2, 13; 2021 WR₁₀, 15, 4, 59; 2021 WJ₁₁, 3, 1, 0; 2021 WR₁₁, 4, 1, 0; 2021 WG₁₂, 11, 2, 17; 2021 WH₁₂, 8, 2, 27; 2021 WK₁₂, 4, 1, 0; 2021 WM₁₂, 3, 1, 0; 2021 WR₁₂, 7, 2, 33; 2021 WU₁₂, 12, 3, 24; 2021 WY₁₂, 4, 1, 0; 2021 WB₁₃, 9, 3, 42; 2021 WC₁₃, 16, 5, 93; 2021 WE₁₃, 3, 1, 0; 2021 WT₁₃, 7, 2, 37; 2021 WY₁₃, 16, 4, 53; 2021 WZ₁₃, 11, 3, 995; 2021 WB₁₄, 3, 1, 0; 2021 WL₁₄, 4, 1, 0; 2021 WA₁₅, 4, 1, 0; 2021 WE₁₅, 7, 2, 3; 2021 WZ₁₅, 4, 1, 0; 2021 WC₁₆, 3, 1, 0; 2021 WG₁₆, 4, 1, 0; 2021 WK₁₆, 3, 1, 0; 2021 WU₁₆, 12, 3, 22; 2021 WY₁₆, 3, 1, 0; 2021 WZ₁₆, 4, 1, 0; 2021 WB₁₇, 3, 1, 0; 2021 WC₁₇, 16, 5, 125; 2021 WD₁₇, 7, 2, 7; 2021 WE₁₇, 3, 1, 0; 2021 WF₁₇, 4, 1, 0; 2021 WG₁₇, 12, 3, 101; 2021 WH₁₇, 11, 3, 70; 2021 WJ₁₇, 8, 2, 1335; 2021 WK₁₇, 7, 2, 34; 2021 WL₁₇ *, 6, 2, 1375; 2021 WM₁₇, 6, 2, 95; 2021 WN₁₇ *, 7, 2, 1455; 2021 WO₁₇, 3, 1, 0; 2021 WP₁₇ *, 16, 5, 1471; 2021 WQ₁₇, 12, 3, 104; 2021 WR₁₇ *, 10, 3, 1444; 2021 WS₁₇ *, 7, 2, 1444; 2021 WT₁₇, 6, 2, 15; 2021 WU₁₇, 3, 1, 0; 2021 WX₁₇, 7, 2, 911; 2021 WZ₁₇, 4, 1, 0; 2021 WA₁₈, 6, 2, 59; 2021 WC₁₈, 7, 2, 1404; 2021 WD₁₈, 7, 2, 18; 2021 WE₁₈, 23, 6, 952; 2021 WF₁₈, 3, 1, 0; 2021 WG₁₈, 12, 3, 97; 2021 WH₁₈, 3, 1, 0; 2021 WJ₁₈, 12, 4, 1417; 2021 WL₁₈, 10, 3, 76; 2021 WM₁₈, 20, 6, 1437; 2021 WN₁₈ *, 4, 1, 0; 2021 WO₁₈, 4, 1, 0; 2021 WP₁₈, 3, 1, 0; 2021 WQ₁₈, 16, 5, 952; 2021 WR₁₈, 7, 2, 60; 2021 WS₁₈, 10, 3, 16; 2021 WT₁₈, 3, 1, 0; 2021 WV₁₈, 7, 2, 973; 2021 WW₁₈, 13, 4, 1436; 2021 WX₁₈, 8, 2, 1416; 2021 WZ₁₈, 6, 2, 16; 2021 WA₁₉ *, 10, 3, 1472; 2021 WB₁₉, 3, 1, 0; 2021 WC₁₉ *, 3, 1, 0; 2021 WE₁₉ *, 17, 5, 1463; 2021 WF₁₉ *, 3, 1, 0; 2021 WH₁₉, 4, 1, 0; 2021 WJ₁₉, 3, 1, 0; 2021 WK₁₉, 12, 3, 78; 2021 WL₁₉, 18, 5, 1003; 2021 WM₁₉ *, 9, 3, 1443; 2021 WO₁₉, 4, 1, 0; 2021 WP₁₉, 7, 2, 55; 2021 WQ₁₉, 7, 2, 3; 2021 WR₁₉, 7, 2, 1461; 2021 WS₁₉, 4, 1, 0; 2021 WT₁₉ *, 11, 3, 1477; 2021 WU₁₉, 3, 1, 0; 2021 WV₁₉, 7, 2, 16; 2021 WW₁₉, 15, 3, 57; 2021 WX₁₉, 4, 1, 0; 2021 WY₁₉, 4, 1, 0; 2021 WZ₁₉ *, 21, 4, 1474; 2021 WA₂₀, 11, 3, 28; 2021 WB₂₀, 11, 3, 1350; 2021 WC₂₀, 7, 2, 16; 2021 WD₂₀, 18, 5, 1449; 2021 WE₂₀ *, 10, 3, 1479; 2021 WF₂₀, 13, 4, 1417; 2021 WG₂₀, 17, 5, 1005; 2021 WH₂₀, 3, 1, 0; 2021 WJ₂₀ *, 8, 2, 1423; 2021 WK₂₀ *, 13, 3, 1463; 2021 WL₂₀ *, 9, 3, 1463; 2021 WM₂₀, 4, 1, 0; 2021 WN₂₀, 8, 2, 6; 2021 VO₂₀, 6, 2, 5; 2021 WR₂₀, 3, 1, 0; 2021 WS₂₀, 10, 3, 31; 2021 WT₂₀, 10, 3, 30; 2021 XS₂, 4, 1, 0; 2021 XW₃, 4, 1, 0; 2021 XO₆, 10, 3, 45; 2021 XU₆, 4, 1, 0; 2021 XB₇, 7, 2, 1; 2021 XE₇, 4, 1, 0; 2021 XO₇, 8, 2, 41; 2021 XT₇, 3, 1, 0; 2021 XU₇, 3, 1, 0; 2021 XV₇, 7, 2, 86; 2021 XX₇, 3, 1, 0; 2021 XB₈, 4, 1, 0; 2021 XF₈, 11, 3, 31; 2021 XH₈, 6, 2, 28; 2021 XT₈, 3, 1, 0; 2021 XZ₈, 3, 1, 0; 2021 XA₉, 6, 2, 15; 2021 XD₉, 7, 2, 18; 2021 XG₉, 3, 1, 0; 2021 XH₉, 8, 2, 15; 2021 XM₉, 7, 2, 31; 2021 XO₉, 7, 2, 14; 2021 XP₉, 4, 1, 0; 2021 XR₉, 4, 1, 0; 2021 XT₉, 7, 2, 28; 2021 XC₁₀, 13, 3, 31; 2021 XE₁₀, 4, 1, 0; 2021 XR₁₀, 3, 1, 0; 2021 XB₁₁, 8, 2, 85; 2021 XG₁₁, 3, 1, 0; 2021 XW₁₁, 4, 1, 0; 2021 XB₁₂, 4, 1, 0; 2021 XC₁₂, 10, 3, 23; 2021 XF₁₂, 3, 1, 0; 2021 XG₁₂, 12, 3, 41; 2021 XH₁₂, 10, 3, 68; 2021 XK₁₂, 3, 1, 0; 2021 XL₁₂, 11, 3, 1417; 2021 XM₁₂, 25, 6, 1409; 2021 XN₁₂, 11, 3, 1388; 2021 XO₁₂, 4, 1, 0; 2021 XP₁₂, 4, 1, 0; 2021 XQ₁₂, 10, 3, 510; 2021 XR₁₂, 14, 4, 1438; 2021 XS₁₂, 8, 2, 1417; 2021 XT₁₂, 11, 3, 1420; 2021 XU₁₂, 7, 2, 4; 2021 XV₁₂, 4, 1, 0; 2021 XW₁₂, 8, 2, 4; 2021 XX₁₂, 18, 4, 41; 2021 XY₁₂, 13, 3, 1428; 2021 XZ₁₂, 3, 1, 0; 2021 XA₁₃, 14, 4, 1460; 2021 XB₁₃, 9, 3, 116; 2021 XC₁₃, 9, 3, 1418; 2021 XD₁₃, 11, 3, 31; 2021 X

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9, 3, 31; 2022 AJ₃₁, 7, 2, 57; 2022 AM₃₁, 4, 1, 0; 2022 AN₃₁, 7, 2, 7; 2022 AR₃₁, 8, 2, 11; 2022 AU₃₂, 3, 1, 0; 2022 AW₃₂, 3, 1, 0; 2022 AY₃₂, 4, 1, 0; 2022 AD₃₃, 3, 1, 0; 2022 AV₃₃, 3, 1, 0; 2022 AW₃₃, 11, 3, 33; 2022 AY₃₃, 3, 1, 0; 2022 AA₃₄, 3, 1, 0; 2022 AB₃₄, 7, 2, 17; 2022 AJ₃₄, 4, 1, 0; 2022 AV₃₄, 7, 2, 12; 2022 AZ₃₄, 11, 3, 16; 2022 AB₃₅, 8, 2, 16; 2022 AF₃₅, 8, 2, 5; 2022 AR₃₅, 8, 2, 4; 2022 AS₃₅, 9, 2, 18; 2022 AX₃₅, 4, 1, 0; 2022 AZ₃₅, 7, 2, 18; 2022 AB₃₆, 11, 3, 37; 2022 AH₃₆, 3, 1, 0; 2022 AM₃₆, 3, 1, 0; 2022 AP₃₆, 3, 1, 0; 2022 AS₃₆, 7, 2, 27; 2022 AV₃₆, 3, 1, 0; 2022 AA₃₇, 3, 1, 0; 2022 AC₃₇, 3, 1, 0; 2022 AF₃₇, 3, 1, 0; 2022 AH₃₇, 3, 1, 0; 2022 AN₃₇, 4, 1, 0; 2022 AO₃₇, 11, 3, 17; 2022 AU₃₇, 8, 2, 2; 2022 AW₃₇, 7, 2, 63; 2022 AC₃₈, 3, 1, 0; 2022 AQ₃₈, 6, 2, 9; 2022 AS₃₈, 7, 2, 46; 2022 AN₃₉, 10, 3, 29; 2022 AX₃₉, 11, 3, 13; 2022 AH₄₀, 11, 3, 29; 2022 AM₄₀, 3, 1, 0; 2022 AN₄₀, 4, 1, 0; 2022 AO₄₀, 4, 1, 0; 2022 AS₄₀, 3, 1, 0; 2022 AZ₄₀, 7, 2, 20; 2022 AB₄₁, 11, 3, 28; 2022 AJ₄₁, 3, 1, 0; 2022 AK₄₁, 10, 2, 27; 2022 AO₄₁, 4, 1, 0; 2022 AV₄₁, 3, 1, 0; 2022 AW₄₁, 6, 2, 11; 2022 AF₄₂, 17, 4, 68; 2022 AK₄₂, 7, 2, 17; 2022 AM₄₂, 4, 1, 0; 2022 AV₄₂, 4, 1, 0; 2022 AA₄₃, 4, 1, 0; 2022 AG₄₃, 4, 1, 0; 2022 AJ₄₃, 3, 1, 0; 2022 AM₄₃, 6, 2, 524; 2022 AO₄₃, 8, 2, 19; 2022 AX₄₃, 3, 1, 0; 2022 AY₄₃, 8, 2, 4; 2022 AD₄₄, 4, 1, 0; 2022 AE₄₄, 3, 1, 0; 2022 AF₄₄, 3, 1, 0; 2022 AM₄₄, 4, 1, 0; 2022 AW₄₄, 10, 2, 28; 2022 AB₄₅, 3, 1, 0; 2022 AE₄₅, 7, 2, 20; 2022 AK₄₅, 3, 1, 0; 2022 AQ₄₅, 11, 3, 15; 2022 AG₄₆, 3, 1, 0; 2022 AL₄₆, 6, 2, 13; 2022 AB₄₇, 4, 1, 0; 2022 AC₄₇, 3, 1, 0; 2022 AH₄₇, 4, 1, 0; 2022 AJ₄₇, 4, 1, 0; 2022 AM₄₇, 3, 1, 0; 2022 AZ₄₇, 3, 1, 0; 2022 AM₄₈, 3, 1, 0; 2022 AU₄₈, 4, 1, 0; 2022 AD₄₉, 3, 1, 0; 2022 AG₄₉, 4, 1, 0; 2022 AQ₄₉, 4, 1, 0; 2022 AR₄₉, 6, 2, 20; 2022 AX₄₉, 4, 1, 0; 2022 AG₅₀, 8, 2, 17; 2022 AX₅₀, 4, 1, 0; 2022 AJ₅₁, 4, 1, 0; 2022 AR₅₁, 3, 1, 0; 2022 AE₅₂, 3, 1, 0; 2022 AE₅₂, 11, 2, 41; 2022 AV₅₂, 8, 2, 10; 2022 AH₅₃, 13, 3, 21; 2022 AM₅₃, 4, 1, 0; 2022 AV₅₃, 4, 1, 0; 2022 AH₅₄, 4, 1, 0; 2022 AO₅₄, 7, 2, 7; 2022 AS₅₄, 3, 1, 0; 2022 AU₅₄, 6, 2, 423; 2022 AA₅₅, 7, 1, 0; 2022 AC₅₅, 7, 2, 30; 2022 AD₅₅, 10, 3, 55; 2022 AO₅₅, 7, 2, 7; 2022 AQ₅₅, 3, 1, 0; 2022 AU₅₅, 6, 2, 28; 2022 AZ₅₆, 3, 1, 0; 2022 AA₅₇, 11, 3, 16; 2022 AH₅₇, 3, 1, 0; 2022 AK₅₇, 7, 2, 24; 2022 AN₅₇, 9, 3, 30; 2022 AX₅₇, 3, 1, 0; 2022 AE₅₉, 8, 2, 7; 2022 AJ₅₉, 3, 1, 0; 2022 AY₅₉, 8, 2, 57; 2022 AA₆₀, 9, 3, 1349; 2022 AB₆₀, 18, 5, 1355; 2022 AC₆₀, 11, 3, 1437; 2022 AD₆₀, 6, 2, 1332; 2022 AE₆₀, 10, 3, 1399; 2022 AF₆₀, 6, 2, 19; 2022 AG₆₀, 9, 3, 909; 2022 AH₆₀, 17, 5, 1349; 2022 AJ₆₀, 16, 5, 1401; 2022 AK₆₀, 11, 3, 1381; 2022 AL₆₀, 13, 4, 1401; 2022 AM₆₀, 25, 7, 1460; 2022 AN₆₀, 11, 3, 1420; 2022 AO₆₀, 22, 5, 115; 2022 AP₆₀, 11, 3, 1360; 2022 AQ₆₀, 12, 3, 473; 2022 AR₆₀, 9, 3, 911; 2022 AS₆₀, 7, 2, 18; 2022 AT₆₀, 6, 2, 464; 2022 AU₆₀, 6, 2, 19; 2022 AV₆₀, 7, 2, 1404; 2022 AW₆₀, 3, 1, 0; 2022 AX₆₀, 3, 1, 0; 2022 AY₆₀, 7, 2, 19; 2022 AZ₆₀, 11, 3, 1438; 2022 AA₆₁, 10, 3, 1290; 2022 AB₆₁, 23, 6, 1437; 2022 AC₆₁, 3, 1, 0; 2022 AD₆₁, 17, 5, 1433; 2022 AE₆₁, 16, 5, 1335; 2022 AF₆₁, 3, 1, 0; 2022 AG₆₁, 6, 2, 14; 2022 AH₆₁, 7, 2, 32; 2022 AJ₆₁, 29, 7, 1443; 2022 AK₆₁, 7, 2, 9; 2022 AL₆₁, 7, 2, 1417; 2022 AM₆₁, 15, 4, 1410; 2022 AN₆₁, 23, 6, 1449; 2022 AO₆₁, 6, 2, 1395; 2022 AP₆₁, 13, 4, 1433; 2022 AQ₆₁, 10, 3, 1464; 2022 AR₆₁, 13, 4, 1432; 2022 AS₆₁, 6, 2, 14; 2022 AT₆₁, 3, 1, 0; 2022 AU₆₁, 16, 5, 1431; 2022 AV₆₁, 3, 1, 0; 2022 AW₆₁, 13, 4, 1415; 2022 AX₆₁, 15, 4, 1438; 2022 AY₆₁, 22, 6, 1449; 2022 AZ₆₁, 11, 3, 1436; 2022 AB₆₂, 11, 3, 47; 2022 AC₆₂, 9, 3, 34; 2022 AD₆₂, 12, 3, 51; 2022 AE₆₂, 10, 3, 1419; 2022 AF₆₂, 3, 1, 0; 2022 AG₆₂, 11, 3, 1437; 2022 AH₆₂, 9, 3, 25; 2022 AJ₆₂, 6, 2, 1398; 2022 AK₆₂, 17, 5, 1450; 2022 AL₆₂, 11, 3, 1435; 2022 AM₆₂, 10, 3, 999; 2022 AN₆₂, 7, 1, 0; 2022 AO₆₂, 7, 2, 1445; 2022 AP₆₂, 18, 4, 1447; 2022 AQ₆₂, 6, 2, 16; 2022 AR₆₂, 7, 2, 26; 2022 AS₆₂, 15, 4, 1432; 2022 AT₆₂, 11, 3, 50; 2022 AU₆₂, 14, 4, 1030; 2022 AV₆₂, 12, 4, 1432; 2022 AW₆₂, 7, 2, 8; 2022 AX₆₂, 10, 3, 24; 2022 AY₆₂, 11, 3, 1422; 2022 AZ₆₂, 8, 3, 1450; 2022 AA₆₃, 11, 3, 32; 2022 AB₆₃, 11, 3, 1450; 2022 AC₆₃, 14, 4, 1448; 2022 BD₇₅, 4, 1, 0; 2022 BD₇, 3, 1, 0; 2022 BH₇, 4, 1, 0; 2022 BU₇, 4, 1, 0; 2022 BM₈, 7, 2, 15; 2022 BB₉, 6, 2, 16; 2022 BC₉, 20, 5, 57; 2022 BU₉, 3, 1, 0; 2022 BY₉, 3, 1, 0; 2022 BH₁₀, 4, 1, 0; 2022 BV₁₀, 3, 1, 0; 2022 BX₁₀, 7, 2, 23; 2022 BB₁₁, 3, 1, 0; 2022 BC₁₁, 3, 1, 0; 2022 BF₁₁, 4, 1, 0; 2022 BB₁₂, 4, 1, 0; 2022 BC₁₂, 3, 1, 0; 2022 BX₁₂, 4, 1, 0; 2022 BF₁₃, 3, 1, 0; 2022 BO₁₃, 4, 1, 0; 2022 BR₁₃, 17, 5, 39; 2022 BY₁₃, 7, 2, 20; 2022 BJ₁₄, 11, 3, 31; 2022 BQ₁₄, 4, 1, 0; 2022 BT₁₄, 3, 1, 0; 2022 BM₁₅, 3, 1, 0; 2022 BO₁₅, 8, 2, 15; 2022 BJ₁₆, 3, 1, 0; 2022 BN₁₆, 7, 2, 33; 2022 BW₁₆, 7, 2, 21; 2022 BL₁₇, 4, 1, 0; 2022 BO₁₇, 4, 1, 0; 2022 BP₁₇, 4, 1, 0; 2022 BD₁₈, 4, 1, 0; 2022 BH₁₈, 7, 2, 41; 2022 BJ₁₈, 4, 1, 0; 2022 BP₁₈, 4, 1, 0; 2022 BT₁₈, 3, 1, 0; 2022 BL₁₉, 7, 2, 18; 2022 BM₁₉, 6, 2, 35; 2022 BP₁₉, 6, 2, 15; 2022 BT₁₉, 3, 1, 0; 2022 BB₂₀, 3, 1, 0; 2022 BF₂₀, 3, 1, 0; 2022 BF₂₁, 3, 1, 0; 2022 BK₂₁, 8, 2, 27; 2022 BD₂₂, 3, 1, 0; 2022 BE₂₂, 3, 1, 0; 2022 BO₂₂, 11, 3, 30; 2022 BW₂₂, 4, 1, 0; 2022 BB₂₃, 4, 1, 0; 2022 BP₂₃, 8, 2, 1; 2022 BD₂₄, 3, 1, 0; 2022 BK₂₄, 3, 1, 0; 2022 BN₂₄, 7, 2, 28; 2022 BX₂₄, 15, 4, 31; 2022 BC₂₅, 6, 2, 24; 2022 BD₂₅, 7, 2, 18; 2022 BK₂₅, 6, 2, 27; 2022 BN₂₅, 3, 1, 0; 2022 BX₂₅, 7, 2, 42; 2022 BY₂₅, 3, 1, 0; 2022 BF₂₆, 4, 1, 0; 2022 BH₂₆, 3, 1, 0; 2022 BP₂₆, 4, 1, 0; 2022 BV₂₆, 3, 1, 0; 2022 BO₂₇, 4, 1, 0; 2022 BU₂₇, 11, 3, 42; 2022 BV₂₉, 4, 1, 0; 2022 BW₂₉, 3, 1, 0; 2022 BA₃₀, 7, 2, 15; 2022 BE₃₀, 6, 1, 0; 2022 BF₃₀, 7, 2, 2; 2022 BK₃₀, 4, 1, 0; 2022 BU₃₀, 3, 1, 0; 2022 BY₃₀, 4, 1, 0; 2022 BD₃₁, 3, 1, 0; 2022 BJ₃₁, 3, 1, 0; 2022 BK₃₁, 4, 1, 0; 2022 BN₃₁, 3, 1, 0; 2022 BS₃₁, 6, 2, 18; 2022 BT₃₁, 8, 2, 27; 2022 BY₃₁, 3, 1, 0; 2022 BC₃₂, 4, 1, 0; 2022 BG₃₂, 8, 2, 20; 2022 BM₃₂, 4, 1, 0; 2022 BN₃₂, 4, 1, 0; 2022 BO₃₂, 4, 1, 0; 2022 BR₃₂, 12, 2, 31; 2022 BU₃₂, 3, 1, 0; 2022 BD₃₃, 18, 5, 29; 2022 BH₃₃, 4, 1, 0; 2022 BX₃₄, 4, 1, 0; 2022 BZ₃₄, 3, 1, 0; 2022 BP₃₅, 3, 1, 0; 2022 BN₃₅, 3, 1, 0; 2022 BQ₃₅, 7, 2, 28; 2022 BU₃₅, 7, 2, 1; 2022 BW₃₅, 3, 1, 0; 2022 BY₃₅, 7, 2, 3; 2022 BB₃₆, 6, 2, 13; 2022 BJ₃₆, 8, 2, 31; 2022 BB₃₇, 3, 1, 0; 2022 BD₃₇, 8, 2, 17; 2022 BF₃₇, 7, 2, 27; 2022 BN₃₇, 3, 1, 0; 2022 BS₃₇, 4, 1, 0; 2022 BY₃₇, 7, 2, 12; 2022 BB₃₈, 3, 1, 0; 2022 BG₃₈, 4, 1, 0; 2022 BT₃₈, 3, 1, 0; 2022 BY₃₈, 3, 1, 0; 2022 BB₃₉, 3, 1, 0;

2022 BF₃₉, 4, 1, 0; 2022 BE₄₀, 8, 2, 4; 2022 BT₄₀, 4, 1, 0; 2022 BU₄₀, 4, 1, 0; 2022 BW₄₀, 3, 1, 0; 2022 BZ₄₀, 3, 1, 0; 2022 BH₄₁, 4, 1, 0; 2022 BN₄₁, 4, 1, 0; 2022 BG₄₂, 8, 2, 39; 2022 BH₄₂, 4, 1, 0; 2022 BK₄₄, 7, 2, 42; 2022 BL₄₄, 4, 1, 0; 2022 BT₄₄, 4, 1, 0; 2022 BZ₄₄, 7, 2, 15; 2022 BD₄₅, 7, 2, 13; 2022 BN₄₅, 3, 1, 0; 2022 BO₄₅, 3, 1, 0; 2022 BD₄₇, 10, 3, 436; 2022 BE₄₇, 3, 1, 0; 2022 BJ₄₇, 7, 2, 18; 2022 BX₄₇, 6, 2, 2; 2022 BC₄₈, 4, 1, 0; 2022 BD₄₈, 8, 2, 51; 2022 BP₄₈, 10, 3, 41; 2022 BS₄₈, 3, 1, 0; 2022 BT₄₈, 4, 1, 0; 2022 BP₄₉, 3, 1, 0; 2022 BC₅₀, 3, 1, 0; 2022 BW₅₀, 4, 1, 0; 2022 BG₅₁, 8, 2, 18; 2022 BH₅₁, 3, 1, 0; 2022 BN₅₁, 8, 2, 12; 2022 BV₅₂, 7, 2, 27; 2022 BB₅₃, 7, 2, 1; 2022 BP₅₃, 4, 1, 0; 2022 BM₅₄, 3, 1, 0; 2022 BT₅₄, 7, 2, 3; 2022 BX₅₄, 3, 1, 0; 2022 BM₅₅, 3, 1, 0; 2022 BW₅₅, 4, 1, 0; 2022 BD₅₆, 4, 1, 0; 2022 BJ₅₆, 11, 2, 4; 2022 BD₅₇, 10, 3, 57; 2022 BO₅₇, 3, 1, 0; 2022 BU₅₇, 7, 2, 17; 2022 BK₅₈, 6, 2, 27; 2022 BX₅₈, 7, 2, 8; 2022 BF₅₉, 3, 1, 0; 2022 BH₅₉, 4, 1, 0; 2022 BU₅₉, 3, 1, 0; 2022 BP₆₀, 4, 1, 0; 2022 BS₆₀, 3, 1, 0; 2022 BW₆₀, 4, 1, 0; 2022 BB₆₁, 6, 2, 33; 2022 BL₆₁, 8, 2, 16; 2022 BO₆₁, 7, 2, 14; 2022 BW₆₁, 3, 1, 0; 2022 BD₆₂, 3, 1, 0; 2022 BL₆₂, 4, 1, 0; 2022 BJ₆₃, 3, 1, 0; 2022 BK₆₄, 4, 1, 0; 2022 BM₆₄, 3, 1, 0; 2022 BS₆₄, 9, 3, 27; 2022 BU₆₄, 6, 1, 0; 2022 BV₆₄, 7, 2, 41; 2022 BS₆₅, 9, 3, 60; 2022 BU₆₅, 3, 1, 0; 2022 BQ₆₆, 3, 1, 0; 2022 BT₆₆, 3, 1, 0; 2022 BT₆₇, 7, 2, 27; 2022 BE₆₈, 6, 2, 14; 2022 BR₆₈, 3, 1, 0; 2022 BF₆₉, 6, 2, 22; 2022 BP₆₉, 3, 1, 0; 2022 BR₆₉, 8, 2, 28; 2022 BS₆₉, 6, 2, 30; 2022 BO₇₀, 4, 1, 0; 2022 BM₇₁, 3, 1, 0; 2022 BP₇₁, 4, 1, 0; 2022 BH₇₂, 4, 1, 0; 2022 BN₇₂, 4, 1, 0; 2022 BV₇₂, 7, 2, 14; 2022 BA₇₃, 9, 3, 1310; 2022 BB₇₃, 9, 3, 1398; 2022 BC₇₃, 15, 4, 1359; 2022 BD₇₃, 3, 1, 0; 2022 BE₇₃, 7, 2, 6; 2022 BF₇₃, 4, 1, 0; 2022 BG₇₃, 9, 3, 1383; 2022 BH₇₃, 14, 4, 1397; 2022 BJ₇₃, 7, 2, 3; 2022 BK₇₃, 22, 6, 1397; 2022 BL₇₃, 6, 2, 34; 2022 BM₇₃, 2, 1, 0; 2022 BO₇₃, 16, 5, 1883; 2022 BP₇₃, 3, 1, 0; 2022 BQ₇₃, 10, 3, 1380; 2022 BR₇₃, 10, 3, 1401; 2022 BS₇₃, 9, 3, 1396; 2022 BT₇₃, 4, 1, 0; 2022 BU₇₃, 14, 4, 1417; 2022 BV₇₃, 8, 2, 1375; 2022 BW₇₃, 13, 4, 1418; 2022 BX₇₃, 11, 3, 1396; 2022 BY₇₃, 7, 2, 1394; 2022 BZ₇₃, 22, 6, 1403; 2022 BA₇₄, 9, 3, 1400; 2022 BC₇₄, 6, 2, 1391; 2022 BD₇₄, 12, 4, 1404; 2022 BE₇₄, 8, 3, 951; 2022 BF₇₄, 13, 4, 1419; 2022 BG₇₄, 10, 3, 1402; 2022 BH₇₄, 7, 2, 8; 2022 BJ₇₄, 18, 4, 1430; 2022 BK₇₄, 7, 2, 1397; 2022 BL₇₄, 11, 3, 25; 2022 BM₇₄, 10, 3, 1015; 2022 BN₇₄, 8, 2, 566; 2022 BO₇₄, 13, 4, 1420; 2022 BP₇₄, 12, 4, 1412; 2022 BQ₇₄, 14, 4, 1420; 2022 BR₇₄, 12, 3, 1427; 2022 BS₇₄, 14, 4, 1414; 2022 BT₇₄, 6, 2, 2, 1; 2022 BU₇₄, 14, 4, 1384; 2022 BV₇₄, 10, 3, 55; 2022 BW₇₄, 11, 4, 1405; 2022 BX₇₄, 10, 3, 30; 2022 BY₇₄, 7, 2, 964; 2022 BZ₇₄, 6, 2, 39; 2022 BA₇₅, 6, 2, 1421; 2022 BB₇₅, 10, 3, 1390; 2022 BC₇₅, 7, 2, 1384; 2022 BD₇₅, 12, 3, 32; 2022 BE₇₅, 17, 4, 1011; 2022 BF₇₅, 9, 3, 31; 2022 BG₇₅, 10, 3, 38; 2022 BJ₇₅, 7, 2, 31; 2022 BK₇₅, 7, 2, 9; 2022 BL₇₅, 10, 3, 1339; 2022 BM₇₅, 16, 5, 1429; 2022 BN₇₅, 18, 5, 1431; 2022 BO₇₅, 3, 1, 0; 2022 BP₇₅, 10, 3, 1429; 2022 BQ₇₅, 9, 3, 1432; 2022 BR₇₅, 10, 3, 1420; 2022 BS₇₅, 3, 1, 0; 2022 BT₇₅, 11, 3, 1412; 2022 BU₇₅, 8, 2, 6; 2022 BV₇₅, 6, 2, 6; 2022 BW₇₅, 6, 2, 6; 2022 BX₇₅, 8, 2, 1; 2022 BY₇₅, 10, 3, 14; 2022 BZ₇₅, 7, 2, 6; 2022 BA₇₆, 8, 2, 8; 2022 BB₇₆, 7, 2, 35; 2022 BC₇₆, 3, 1, 0; 2022 BD₇₆, 11, 3, 91; 2022 BE₇₆, 7, 2, 1410; 2022 CF₄, 8, 1, 0; 2022 CT₅, 6, 2, 28; 2022 CU₅, 4, 1, 0; 2022 CY₅, 3, 1, 0; 2022 CV₆, 3, 1, 0; 2022 CU₈, 7, 2, 31; 2022 CE₉, 7, 2, 4; 2022 CF₉, 3, 1, 0; 2022 CJ₉, 3, 1, 0; 2022 CK₉, 6, 2, 20; 2022 CN₉, 8, 2, 15; 2022 CV₉, 3, 1, 0; 2022 CB₁₀, 4, 1, 0; 2022 CW₁₀, 6, 2, 13; 2022 CZ₁₀, 12, 2, 29; 2022 CS₁₁, 4, 1, 0; 2022 CD₁₂, 3, 1, 0; 2022 CH₁₂, 11, 3, 30; 2022 CJ₁₂, 10, 3, 29; 2022 CR₁₂, 4, 1, 0; 2022 CZ₁₂, 3, 1, 0; 2022 CB₁₃, 8, 2, 18; 2022 CH₁₃, 7, 2, 14; 2022 CE₁₄, 4, 1, 0; 2022 CJ₁₄, 4, 1, 0; 2022 CY₁₄, 8, 2, 27; 2022 CO₁₅, 7, 2, 42; 2022 CP₁₅, 4, 1, 0; 2022 CQ₁₆, 3, 1, 0; 2022 CY₁₆, 3, 1, 0; 2022 CT₁₇, 4, 1, 0; 2022 CB₁₈, 4, 1, 0; 2022 CH₁₈, 3, 1, 0; 2022 CL₁₈, 8, 2, 27; 2022 CR₁₈, 6, 2, 28; 2022 CT₁₈, 4, 1, 0; 2022 CW₁₈, 3, 1, 0; 2022 CH₁₉, 3, 1, 0; 2022 CS₁₉, 3, 1, 0; 2022 CV₁₉, 6, 2, 33; 2022 CF₂₀, 3, 1, 0; 2022 CH₂₀, 7, 2, 14; 2022 CT₂₀,

25, 5, 1433; 2022 CT₄₈ *, 20, 5, 1431; 2022 CU₄₈ *, 14, 4, 1434; 2022 CW₄₈ *, 10, 3, 1083; 2022 CX₄₈, 8, 2, 942; 2022 CY₄₈ *, 11, 3, 19; 2022 CZ₄₈ *, 10, 3, 1300; 2022 CA₄₉ *, 14, 3, 1415; 2022 CB₄₉ *, 14, 4, 1422; 2022 CC₄₉, 7, 2, 1413; 2022 CD₄₉ *, 6, 2, 15; 2022 CF₄₉ *, 10, 2, 1438; 2022 CG₄₉, 10, 3, 1436; 2022 DZ₅, 4, 1, 0; 2022 DO₆, 3, 1, 0; 2022 DC₇, 3, 1, 0; 2022 DW₇, 4, 1, 0; 2022 DX₈, 4, 1, 0; 2022 DL₉, 3, 1, 0; 2022 DP₉, 4, 1, 0; 2022 DT₉, 3, 1, 0; 2022 DW₉, 3, 1, 0; 2022 DL₁₁, 3, 1, 0; 2022 DQ₁₁, 7, 2, 13; 2022 DZ₁₁, 3, 1, 0; 2022 DJ₁₂, 4, 1, 0; 2022 DN₁₂, 7, 2, 29; 2022 DS₁₂, 12, 3, 14; 2022 DX₁₂, 3, 1, 0; 2022 DF₁₄, 7, 2, 15; 2022 DS₁₄, 7, 2, 28; 2022 DK₁₅, 3, 1, 0; 2022 DM₁₅, 6, 2, 54; 2022 DP₁₅, 3, 1, 0; 2022 DE₁₆, 3, 1, 0; 2022 DL₁₆, 7, 2, 18; 2022 DA₁₇, 3, 1, 0; 2022 DT₁₇, 4, 1, 0; 2022 DY₁₇, 10, 3, 16; 2022 DK₁₈, 4, 1, 0; 2022 DL₁₈, 19, 4, 42; 2022 DM₁₈, 3, 1, 0; 2022 DO₁₈, 3, 1, 0; 2022 DE₁₉, 3, 1, 0; 2022 DZ₂₀, 4, 1, 0; 2022 DB₂₂, 8, 1, 0; 2022 DO₂₂, 8, 2, 27; 2022 DC₂₃, 3, 1, 0; 2022 DK₂₄, 4, 1, 0; 2022 DQ₂₄, 3, 1, 0; 2022 DD₂₅, 6, 2, 33; 2022 DR₂₅, 3, 1, 0; 2022 DJ₃₁, 6, 2, 30; 2022 DU₃₁, 7, 2, 3; 2022 DF₃₂, 11, 3, 27; 2022 DG₃₂, 10, 3, 15; 2022 DC₃₃, 7, 2, 18; 2022 DX₃₄ *, 3, 1, 0; 2022 DY₃₄ *, 8, 2, 9; 2022 DZ₃₄ *, 11, 3, 1059; 2022 DA₃₅ *, 6, 2, 1; 2022 DB₃₅ *, 7, 2, 42; 2022 DC₃₅ *, 7, 2, 9; 2022 DD₃₅ *, 8, 2, 9; 2022 DE₃₅ *, 11, 3, 42; 2022 DF₃₅ *, 6, 2, 28; 2022 DG₃₅, 3, 1, 0; 2022 DH₃₅ *, 6, 2, 456; 2022 DJ₃₅ *, 3, 1, 0; 2022 DL₃₅ *, 16, 5, 1353; 2022 DM₃₅, 11, 3, 1857; 2022 DN₃₅ *, 3, 1, 0; 2022 DO₃₅ *, 17, 4, 1390; 2022 DP₃₅ *, 10, 3, 1366; 2022 DR₃₅ *, 10, 3, 1367; 2022 DS₃₅ *, 13, 4, 1384; 2022 DT₃₅ *, 9, 3, 1367; 2022 DU₃₅ *, 4, 1, 0; 2022 DV₃₅, 7, 2, 467; 2022 DW₃₅, 7, 2, 1364; 2022 DX₃₅ *, 13, 4, 980; 2022 DY₃₅ *, 8, 2, 86; 2022 DZ₃₅ *, 14, 4, 1389; 2022 DA₃₆, 13, 4, 1354; 2022 DB₃₆ *, 11, 3, 29; 2022 DC₃₆, 21, 6, 1404; 2022 DD₃₆ *, 10, 3, 1029; 2022 DE₃₆ *, 10, 3, 1031; 2022 DF₃₆ *, 6, 2, 29; 2022 DG₃₆ *, 9, 2, 44; 2022 DH₃₆ *, 7, 2, 7; 2022 DJ₃₆ *, 6, 2, 55; 2022 DK₃₆ *, 14, 4, 1369; 2022 DL₃₆ *, 12, 4, 1399; 2022 DM₃₆, 10, 3, 1392; 2022 DN₃₆ *, 7, 2, 24; 2022 DO₃₆ *, 10, 3, 13; 2022 DP₃₆ *, 10, 3, 1413; 2022 DQ₃₆ *, 10, 3, 1415; 2022 EO₃, 16, 4, 44; 2022 EV₆, 3, 1, 0; 2022 ED₇, 4, 1, 0; 2022 EJ₇, 3, 1, 0; 2022 EN₇, 4, 1, 0; 2022 EP₁₀, 8, 2, 57; 2022 EN₁₂, 11, 3, 78; 2022 ER₁₅, 8, 2, 9; 2022 EO₁₇, 4, 1, 0; 2022 EX₁₇, 4, 1, 0; 2022 EC₁₈, 3, 1, 0; 2022 EZ₁₈, 4, 1, 0; 2022 EB₂₂, 3, 1, 0; 2022 EW₂₂, 4, 1, 0; 2022 EY₂₂, 3, 1, 0; 2022 ER₂₃, 4, 1, 0; 2022 ED₂₄, 3, 1, 0; 2022 EJ₂₄, 4, 1, 0; 2022 EY₂₆, 3, 1, 0; 2022 EH₂₇, 3, 1, 0; 2022 EO₂₇, 3, 1, 0; 2022 EM₂₈, 9, 3, 69; 2022 EQ₂₉, 4, 1, 0; 2022 EX₂₉, 4, 1, 0; 2022 EZ₂₉, 4, 1, 0; 2022 EK₃₂ *, 3, 1, 0; 2022 EL₃₂ *, 4, 1, 0; 2022 EM₃₂ *, 7, 2, 974; 2022 EN₃₂ *, 13, 4, 1391; 2022 EO₃₂ *, 7, 2, 468; 2022 EP₃₂ *, 9, 3, 50; 2022 EQ₃₂ *, 3, 1, 0; 2022 ER₃₂ *, 11, 3, 46; 2022 ES₃₂ *, 9, 3, 28; 2022 ET₃₂ *, 11, 3, 35; 2022 EU₃₂ *, 7, 2, 29; 2022 EV₃₂, 6, 2, 21; 2022 EW₃₂ *, 6, 2, 21; 2022 EX₃₂ *, 3, 1, 0; 2022 EY₃₂, 14, 4, 1798; 2022 EZ₃₂ *, 6, 2, 1364; 2022 EA₃₃, 10, 3, 16; 2022 EB₃₃, 4, 1, 0; 2022 EC₃₃ *, 20, 6, 1405; 2022 ED₃₃, 7, 2, 20; 2022 EE₃₃ *, 12, 4, 1379; 2022 EF₃₃, 3, 1, 0; 2022 EG₃₃ *, 9, 3, 443; 2022 EH₃₃ *, 11, 3, 24; 2022 EJ₃₃ *, 11, 3, 55; 2022 EK₃₃ *, 10, 3, 1363; 2022 EL₃₃ *, 13, 4, 935; 2022 EM₃₃ *, 11, 3, 40; 2022 EN₃₃ *, 9, 3, 37; 2022 EO₃₃ *, 9, 3, 1363; 2022 EP₃₃ *, 14, 3, 1383; 2022 EQ₃₃ *, 7, 2, 23; 2022 ER₃₃ *, 8, 1, 0; 2022 ES₃₃ *, 14, 4, 1392; 2022 ET₃₃, 12, 3, 1299; 2022 EU₃₃, 8, 2, 1362; 2022 EV₃₃ *, 15, 4, 1010; 2022 EW₃₃ *, 13, 4, 1391; 2022 EX₃₃ *, 12, 4, 1360; 2022 EY₃₃ *, 8, 2, 1364; 2022 EZ₃₃ *, 12, 3, 32; 2022 EA₃₄ *, 9, 3, 972; 2022 EB₃₄, 7, 2, 865; 2022 EC₃₄, 3, 1, 0; 2022 ED₃₄ *, 17, 5, 1385; 2022 EE₃₄, 7, 2, 1383; 2022 EF₃₄ *, 18, 5, 1387; 2022 EG₃₄, 14, 4, 1393; 2022 EH₃₄, 4, 1, 0; 2022 EJ₃₄, 3, 1, 0; 2022 EK₃₄, 4, 1, 0; 2022 EM₃₄ *, 11, 3, 1412; 2022 FG₄, 8, 2, 1378; 2022 FW₅, 4, 1, 0; 2022 FF₆, 3, 1, 0; 2022 FK₆, 3, 1, 0; 2022 FO₆, 7, 2, 11; 2022 FO₇, 4, 1, 0; 2022 FJ₉, 4, 1, 0; 2022 FQ₁₀, 3, 1, 0; 2022 FR₁₀, 3, 1, 0; 2022 FD₁₁, 3, 1, 0; 2022 FE₁₂, 10, 3, 24; 2022 FB₁₃, 3, 1, 0; 2022 FQ₁₃, 3, 1, 0; 2022 FM₁₆, 6, 2, 13; 2022 FY₁₆, 3, 1, 0; 2022 FE₁₈, 3, 1, 0; 2022 FD₁₉, 4, 1, 0; 2022 FH₂₀, 4, 1, 0; 2022 FJ₂₀, 3, 1, 0; 2022 FM₂₀, 3, 1, 0; 2022 FX₂₀, 3, 1, 0; 2022 FY₂₀, 4, 1, 0; 2022 FQ₂₁ *, 7, 1, 0; 2022 FR₂₁, 4, 1, 0; 2022 FS₂₁, 3, 1, 0; 2022 FT₂₁ *, 9, 2, 26; 2022 FU₂₁ *, 3, 1, 0; 2022 FV₂₁, 16, 4, 1351; 2022 FW₂₁ *, 14, 4, 898; 2022 FX₂₁ *, 8, 2, 15; 2022 FY₂₁ *, 11, 3, 29; 2022 FZ₂₁, 6, 2, 24; 2022 FA₂₂, 6, 2, 18; 2022 FB₂₂ *, 12, 3, 32; 2022 FC₂₂ *, 7, 2, 15; 2022 FD₂₂, 9, 3, 1373; 2022 GD₄, 7, 2, 1; 2022 GN₇, 3, 1, 0; 2022 GB₁₀, 4, 1, 0; 2022 GX₁₀, 4, 1, 0; 2022 GC₁₃, 4, 1, 0; 2022 GR₁₃, 7, 2, 27; 2022 GX₁₃, 3, 1, 0; 2022 GE₁₄, 4, 1, 0; 2022 GR₁₆, 4, 1, 0; 2022 GV₁₆, 7, 1, 0; 2022 GE₁₇, 4, 1, 0; 2022 GE₁₈, 11, 3, 29; 2022 GA₂₁, 3, 1, 0; 2022 GG₂₂, 11, 3, 31; 2022 GQ₂₂, 4, 1, 0; 2022 GT₂₂, 3, 1, 0; 2022 GU₂₄, 11, 3, 20; 2022 GZ₂₅, 3, 1, 0; 2022 GZ₂₉, 4, 1, 0; 2022 GA₃₀, 4, 1, 0; 2022 GN₃₁ *, 6, 2, 49; 2022 GO₃₁, 7, 2, 890; 2022 GP₃₁, 9, 3, 993; 2022 GQ₃₁ *, 6, 2, 13; 2022 GR₃₁, 3, 1, 0; 2022 GS₃₁ *, 14, 4, 2169; 2022 GT₃₁, 10, 3, 1313; 2022 GU₃₁ *, 6, 2, 60; 2022 GV₃₁ *, 13, 4, 964; 2022 GW₃₁ *, 7, 2, 48; 2022 GX₃₁ *, 4, 1, 0; 2022 GY₃₁ *, 14, 4, 1057; 2022 HK₈, 3, 1, 0; 2022 HL₁₄, 3, 1, 0; 2022 HB₁₆, 8, 2, 18; 2022 HC₁₆, 3, 1, 0; 2022 HX₁₈, 11, 3, 2; 2022 HN₂₁, 3, 1, 0; 2022 HM₂₅, 4, 1, 0; 2022 HN₂₅, 3, 1, 0; 2022 HB₂₆ *, 19, 5, 1343; 2022 HC₂₆ *, 19, 5, 1343; 2022 HD₂₆, 7, 2, 7; 2022 JZ₅, 11, 3, 44; 2022 JE₇, 3, 1, 0; 2022 JW₇, 3, 1, 0; 2022 JD₁₁, 3, 1, 0; 2022 JO₁₂, 4, 1, 0; 2022 KN₄, 3, 1, 0; 2022 KB₆, 7, 2, 42; 2022 KO₈, 3, 1, 0; 2022 GK₁₃, 7, 2, 13; 2022 KB₁₅, 4, 1, 0; 2022 KH₁₅, 3, 1, 0; 2022 KB₁₆, 3, 1, 0; 2022 KF₁₆, 15, 4, 31; 2022 KT₁₆, 4, 1, 0; 2022 KP₂₂, 10, 3, 57; 2022 KM₂₈, 4, 1, 0; 2022 KD₂₉, 11, 3, 23; 2022 KE₃₃, 3, 1, 0; 2022 KH₃₅, 3, 1, 0; 2022 KO₃₇, 3, 1, 0; 2022 KF₄₂, 16, 5, 21; 2022 KQ₄₂, 4, 1, 0; 2022 KS₄₂, 3, 1, 0; 2022 KQ₄₄, 7, 2, 18; 2022 KR₄₄ *, 10, 3, 83; 2022 KS₄₄ *, 9, 3, 61; 2022 KT₄₄ *, 4, 1, 0; 2022 KU₄₄ *, 12, 3, 16; 2022 KV₄₄ *, 13, 4, 1315; 2022 KW₄₄ *, 11, 3, 14; 2022 KX₄₄ *, 8, 2, 12; 2022 LG₂, 3, 1, 0; 2022 LJ₇, 3, 1, 0; 2022 LD₁₇, 3, 1, 0; 2022 LB₁₉, 3, 1, 0; 2022 LA₂₂ *, 14, 4, 1270; 2022 LB₂₂ *, 7, 2, 16; 2022 LC₂₂ *, 11, 3, 50; 2022 MN, 3, 1, 0;

2022 ME₃, 7, 2, 4; 2022 MZ₇, 4, 1, 0; 2022 MK₁₀, 3, 1, 0; 2022 MM₁₄, 4, 1, 0; 2022 MT₁₄, 3, 1, 0; 2022 MW₁₄, 3, 1, 0; 2022 MX₁₄, 4, 1, 0; 2022 ML₁₆, 3, 1, 0; 2022 MP₁₆ *, 6, 2, 38; 2022 MQ₁₆ *, 14, 4, 1249; 2022 MR₁₆ *, 9, 3, 41; 2022 MS₁₆ *, 7, 2, 68; 2022 NL₂, 3, 1, 0; 2022 NR₂, 3, 1, 0; 2022 NP₁₇, 3, 1, 0; 2022 NA₁₈ *, 7, 2, 1059; 2022 NB₁₈ *, 9, 3, 44; 2022 NC₁₈ *, 7, 2, 26; 2022 ND₁₈ *, 7, 2, 1250; 2022 OL₃, 4, 1, 0; 2022 OA₅, 12, 2, 8; 2022 OF₆, 8, 2, 18; 2022 OX₉, 3, 1, 0; 2022 OK₁₀, 3, 1, 0; 2022 OO₁₃, 3, 1, 0; 2022 OD₁₆, 3, 1, 0; 2022 OR₁₈, 3, 1, 0; 2022 OD₂₂, 7, 2, 30; 2022 ON₃₁, 3, 1, 0; 2022 OX₃₃, 4, 1, 0; 2022 OW₄₇, 4, 1, 0; 2022 OW₅₇, 4, 1, 0; 2022 OA₅₉, 3, 1, 0; 2022 OR₇₄, 4, 1, 0; 2022 OT₈₁, 4, 1, 0; 2022 OD₈₂, 3, 1, 0; 2022 OH₈₅, 6, 2, 10; 2022 OK₈₅, 4, 1, 0; 2022 OQ₈₆ *, 10, 3, 19; 2022 OR₈₆ *, 13, 4, 1236; 2022 OS₈₆ *, 6, 2, 19; 2022 OT₈₆ *, 6, 2, 1; 2022 OU₈₆ *, 8, 2, 908; 2022 OV₈₆ *, 8, 2, 10; 2022 OW₈₆ *, 16, 4, 1414; 2022 OX₈₆ *, 7, 2, 20; 2022 OY₈₆ *, 10, 3, 25; 2022 OZ₈₆ *, 6, 2, 7; 2022 OA₈₇ *, 7, 2, 56; 2022 OB₈₇ *, 8, 2, 932; 2022 OC₈₇ *, 7, 2, 1; 2022 OD₈₇ *, 7, 2, 4; 2022 OE₈₇ *, 11, 3, 7; 2022 OF₈₇ *, 11, 3, 6; 2022 PF₁, 7, 2, 45; 2022 PG₁, 14, 4, 29; 2022 PM₁₃, 4, 1, 0; 2022 PA₁₇, 3, 1, 0; 2022 PO₁₉, 4, 1, 0; 2022 PX₁₉, 3, 1, 0; 2022 PW₃₅, 4, 1, 0; 2022 PM₄₀, 4, 1, 0; 2022 PP₄₀, 4, 1, 0; 2022 PP₄₄ *, 6, 2, 43; 2022 PQ₄₄ *, 10, 3, 1000; 2022 PR₄₄ *, 10, 3, 472; 2022 QZ₃₅, 4, 1, 0; 2022 QN₆₀, 7, 2, 12; 2022 QK₈₂, 7, 2, 18; 2022 QL₈₂, 3, 1, 0; 2022 QM₈₂, 3, 1, 0; 2022 QQ₁₀₆, 11, 3, 56; 2022 QE₁₂₂, 10, 3, 30; 2022 QW₁₃₆, 7, 2, 12; 2022 QR₁₅₄, 7, 2, 14; 2022 QU₁₈₀, 3, 1, 0; 2022 QQ₁₈₃, 3, 1, 0; 2022 QH₁₈₅, 3, 1, 0; 2022 QA₁₈₆, 3, 1, 0; 2022 QO₂₆₁, 3, 1, 0; 2022 QS₂₆₁, 3, 1, 0; 2022 QG₂₈₄, 3, 1, 0; 2022 QO₂₉₁, 4, 1, 0; 2022 QG₂₉₄, 11, 3, 35; 2022 QJ₂₉₄, 7, 1, 0; 2022 QK₂₉₄, 3, 1, 0; 2022 QL₂₉₄ *, 14, 4, 48; 2022 QM₂₉₄ *, 14, 3, 1206; 2022 QP₂₉₄, 17, 5, 1233; 2022 QQ₂₉₄ *, 10, 3, 946; 2022 QR₂₉₄, 4, 1, 0; 2022 QS₂₉₄, 8, 2, 446; 2022 QU₂₉₄, 7, 2, 1395; 2022 QV₂₉₄, 6, 2, 1013; 2022 QW₂₉₄ *, 7, 2, 12; 2022 QX₂₉₄ *, 8, 2, 5; 2022 QY₂₉₄, 4, 1, 0; 2022 QZ₂₉₄, 6, 2, 1039; 2022 QA₂₉₅, 10, 3, 872; 2022 QB₂₉₅ *, 3, 1, 0; 2022 QC₂₉₅, 3, 1, 0; 2022 QD₂₉₅ *, 3, 1, 0; 2022 QE₂₉₅, 3, 1, 0; 2022 QF₂₉₅ *, 4, 1, 0; 2022 QG₂₉₅ *, 4, 1, 0; 2022 QH₂₉₅ *, 3, 1, 0; 2022 QJ₂₉₅, 10, 3, 1196; 2022 QM₂₉₅, 4, 1, 0; 2022 QN₂₉₅, 3, 1, 0; 2022 QO₂₉₅, 3, 1, 0; 2022 QQ₂₉₅, 3, 1, 0; 2022 QR₂₉₅, 4, 1, 0; 2022 QS₂₉₅, 3, 1, 0; 2022 QT₂₉₅, 3, 1, 0; 2022 RK₁₂, 6, 2, 20; 2022 RQ₁₄, 3, 1, 0; 2022 RE₆₇, 10, 2, 16; 2022 RC₆₉, 3, 1, 0; 2022 RS₇₃, 3, 1, 0; 2022 RD₇₉, 3, 1, 0; 2022 RE₉₆, 8, 2, 13; 2022 RX₉₈, 3, 1, 0; 2022 RY₉₈ *, 3, 1, 0; 2022 RZ₉₈ *, 10, 2, 15; 2022 RA₉₉ *, 7, 2, 23; 2022 SW₂, 7, 2, 9; 2022 SF₉, 6, 2, 51; 2022 SM₁₀, 3, 1, 0; 2022 SN₁₂, 8, 2, 29; 2022 SH₁₅, 10, 3, 27; 2022 SM₁₆, 8, 2, 3; 2022 SR₂₈, 3, 1, 0; 2022 SS₂₈, 6, 2, 1; 2022 SV₂₈, 14, 3, 26; 2022 SW₂₉, 3, 1, 0; 2022 SA₄₄, 4, 1, 0; 2022 SB₄₄, 6, 2, 21; 2022 SN₄₈, 10, 2, 12; 2022 SO₄₈, 7, 2, 1745; 2022 SD₆₃, 6, 2, 25; 2022 SK₉₃, 8, 2, 10; 2022 SJ₉₇, 7, 2, 33; 2022 SE₁₁₃, 3, 1, 0; 2022 SZ₁₁₅, 3, 1, 0; 2022 SY₁₂₈, 3, 1, 0; 2022 SR₁₃₃, 4, 1, 0; 2022 SE₁₄₄, 7, 2, 4; 2022 SK₁₄₄, 7, 2, 70; 2022 ST₁₅₁, 3, 1, 0; 2022 SH₁₅₈, 4, 1, 0; 2022 SN₁₅₉, 3, 1, 0; 2022 SJ₁₇₂, 4, 1, 0; 2022 SR₁₈₉, 3, 1, 0; 2022 SG₂₀₃, 8, 2, 17; 2022 SG₂₀₄, 7, 2, 12; 2022 SY₂₃₄, 3, 1, 0; 2022 SV₂₄₄, 4, 1, 0; 2022 SE₂₄₇, 4, 1, 0; 2022 ST₂₄₇, 3, 1, 0; 2022 SZ₂₅₀, 6, 2, 40; 2022 SF₂₅₄, 3, 1, 0; 2022 SR₂₆₅, 3, 1, 0; 2022 SR₂₆₇, 6, 2, 73; 2022 SP₂₇₀, 4, 1, 0; 2022 ST₂₉₁, 8, 2, 29; 2022 SS₃₀₁, 7, 2, 29; 2022 SS₃₃₄, 3, 1, 0; 2022 SA₃₃₈, 7, 2, 973; 2022 SB₃₃₈, 19, 6, 84; 2022 SD₃₃₈, 4, 1, 0; 2022 SE₃₃₈, 3, 1, 0; 2022 SF₃₃₈ *, 3, 1, 0; 2022 SG₃₃₈ *, 7, 2, 36; 2022 SH₃₃₈, 7, 2, 55; 2022 SJ₃₃₈ *, 7, 2, 1419; 2022 SL₃₃₈, 3, 1, 0; 2022 SM₃₃₈ *, 4, 1, 0; 2022 SN₃₃₈, 4, 1, 0; 2022 SO₃₃₈ *, 7, 2, 21; 2022 SR₃₃₈, 7, 2, 53; 2022 SS₃₃₈ *, 7, 2, 508; 2022 ST₃₃₈, 3, 1, 0; 2022 SU₃₃₈, 7, 2, 1149; 2022 SV₃₃₈, 4, 1, 0; 2022 SW₃₃₈ *, 7, 2, 892; 2022 SX₃₃₈, 3, 1, 0; 2022 SY₃₃₈ *, 4, 1, 0; 2022 SA₃₃₉, 3, 1, 0; 2022 SB₃₃₉, 4, 1, 0; 2022 SC₃₃₉ *, 7, 2, 10; 2022 SD₃₃₉ *, 7, 2, 2; 2022 SE₃₃₉ *, 3, 1, 0; 2022 SF₃₃₉, 4, 1, 0; 2022 SH₃₃₉ *, 4, 1, 0; 2022 SJ₃₃₉ *, 7, 2, 5; 2022 SK₃₃₉ *, 4, 1, 0; 2022 SL₃₃₉ *, 7, 2, 24; 2022 SM₃₃₉, 3, 1, 0; 2022 SN₃₃₉ *, 7, 2, 5; 2022 TR₁₀, 4, 1, 0; 2022 TJ₁₆, 3, 1, 0; 2022 TK₁₇, 3, 1, 0; 2022 TZ₂₂, 3, 1, 0; 2022 TE₂₆, 3, 1, 0; 2022 TG

2, 1, 0; 2022 WN₄₁, 3, 1, 0; 2022 WP₄₁, 3, 1, 0; 2022 WQ₄₁, 7, 2, 29; 2022 WR₄₁, 6, 2, 2478; 2022 WS₄₁ *, 3, 1, 0; 2022 WT₄₁ *, 3, 1, 0; 2022 XF₂, 7, 3, 15; 2022 XW₄, 3, 1, 0; 2022 XP₇, 3, 1, 0; 2022 XC₁₁, 3, 1, 0; 2022 XD₁₁, 13, 4, 977; 2022 XE₁₁, 3, 1, 0; 2022 XF₁₁, 10, 3, 1051; 2022 XG₁₁, 3, 1, 0; 2022 XH₁₁ *, 11, 3, 1441; 2022 XK₁₁, 8, 2, 10; 2022 XL₁₁, 4, 1, 0; 2022 XM₁₁, 11, 3, 528; 2022 XN₁₁, 3, 1, 0; 2022 YU₄, 15, 5, 2204; 2022 YE₉, 3, 1, 0; 2022 YN₁₄, 7, 2, 2; 2022 YP₁₄, 3, 1, 0; 2022 YQ₁₄, 3, 1, 0; 2022 YR₁₄, 18, 5, 2596; 2022 YS₁₄, 11, 3, 69; 2022 YT₁₄, 4, 1, 0; 2022 YU₁₄, 7, 2, 4; 2022 YV₁₄, 3, 1, 0; 2023 AO₃, 3, 1, 0; 2023 AB₄, 3, 1, 0; 2023 AK₅, 10, 3, 28; 2023 AW₅, 4, 1, 0; 2023 AP₆, 4, 1, 0; 2023 AW₇, 3, 1, 0; 2023 AU₁₀ *, 21, 6, 1031; 2023 AV₁₀ *, 6, 2, 1; 2023 AW₁₀ *, 6, 2, 976; 2023 AX₁₀ *, 7, 2, 1; 2023 AY₁₀ *, 8, 2, 985; 2023 AZ₁₀ *, 8, 2, 6; 2023 AA₁₁ *, 20, 6, 1545; 2023 AB₁₁ *, 6, 2, 8; 2023 AC₁₁ *, 10, 3, 9; 2023 BA₆, 6, 2, 15; 2023 BB₁₄, 3, 1, 0; 2023 BH₁₅, 3, 1, 0; 2023 BV₂₀ *, 3, 1, 0; 2023 BW₂₀ *, 23, 6, 2560; 2023 BX₂₀ *, 6, 2, 6; 2023 BY₂₀ *, 8, 2, 1535; 2023 BZ₂₀, 8, 2, 19; 2023 BA₂₁ *, 4, 1, 0; 2023 BB₂₁ *, 6, 2, 6; 2023 BC₂₁ *, 4, 1, 0; 2023 BD₂₁ *, 9, 3, 477; 2023 BE₂₁ *, 3, 1, 0; 2023 BF₂₁ *, 4, 1, 0; 2023 BG₂₁ *, 3, 1, 0; 2023 BH₂₁ *, 4, 1, 0; 2023 BJ₂₁ *, 4, 1, 0; 2023 BK₂₁, 10, 2, 92; 2023 BL₂₁ *, 4, 1, 0; 2023 BM₂₁ *, 14, 4, 1043; 2023 BN₂₁ *, 12, 4, 2612; 2023 BO₂₁ *, 7, 2, 1040; 2023 BP₂₁ *, 10, 3, 919; 2023 CY₃, 4, 1, 0; 2023 CA₅, 3, 1, 0; 2023 CE₅, 3, 1, 0; 2023 CY₅, 7, 2, 20; 2023 CV₆, 4, 1, 0; 2023 CM₇, 3, 1, 0; 2023 CV₇, 3, 1, 0; 2023 CW₇, 7, 2, 3; 2023 CY₇, 11, 2, 7; 2023 DH₃, 4, 1, 0; 2023 DL₃, 4, 1, 0; 2023 DN₄, 3, 1, 0; 2023 DE₆, 6, 2, 20; 2023 DF₆, 6, 2, 30; 2023 DE₇, 4, 1, 0; 2023 ER₃, 3, 1, 0; 2023 EU₄, 3, 1, 0; 2023 EC₅, 3, 1, 0; 2023 EC₆, 3, 1, 0; 2023 EB₇, 3, 1, 0; 2023 EK₇, 4, 1, 0; 2023 EW₇, 3, 1, 0; 2023 EZ₈, 4, 1, 0; 2023 EK₉, 3, 1, 0; 2023 EJ₁₂, 4, 1, 0; 2023 EU₁₃, 3, 1, 0; 2023 EF₁₄, 3, 1, 0; 2023 EK₁₆, 4, 1, 0; 2023 EP₁₆, 3, 1, 0; 2023 FB₃, 10, 2, 27; 2023 FM₅, 3, 1, 0; 2023 FZ₇, 4, 1, 0; 2023 FC₉, 3, 1, 0; 2023 FQ₉, 6, 2, 874; 2023 FQ₁₀, 3, 1, 0; 2023 FO₁₂, 4, 1, 0; 2023 FH₁₄, 3, 1, 0; 2023 FU₁₄, 7, 2, 18; 2023 FG₁₅, 11, 2, 28; 2023 FJ₁₅, 4, 1, 0; 2023 FO₁₆, 3, 1, 0; 2023 FT₁₈, 4, 1, 0; 2023 FJ₂₀, 3, 1, 0; 2023 FK₂₂, 3, 1, 0; 2023 FR₂₃, 3, 1, 0; 2023 FT₂₃, 4, 1, 0; 2023 FW₂₃, 3, 1, 0; 2023 FY₂₃, 3, 1, 0; 2023 FM₂₆, 4, 1, 0; 2023 FM₂₇, 8, 2, 44; 2023 FQ₂₇, 7, 2, 20; 2023 FD₂₈, 3, 1, 0; 2023 FK₃₀, 4, 1, 0; 2023 FE₃₁, 3, 1, 0; 2023 FL₃₁, 6, 1, 0; 2023 FK₃₂, 4, 1, 0; 2023 FS₃₂, 4, 1, 0; 2023 FD₃₃, 3, 1, 0; 2023 FX₃₃, 3, 1, 0; 2023 FM₃₄, 3, 1, 0; 2023 FK₃₈, 4, 1, 0; 2023 FQ₃₈, 6, 2, 14; 2023 FL₃₉, 4, 1, 0; 2023 FO₄₀, 6, 2, 461; 2023 FT₄₂, 4, 1, 0; 2023 FQ₄₄, 3, 1, 0; 2023 FU₄₄, 4, 1, 0; 2023 FY₄₆, 4, 1, 0; 2023 FZ₄₆, 3, 1, 0; 2023 FM₄₉, 7, 2, 31; 2023 FW₅₀, 3, 1, 0; 2023 FA₅₁, 4, 1, 0; 2023 FW₅₁, 6, 2, 15; 2023 FS₅₆, 4, 1, 0; 2023 FW₅₇, 4, 1, 0; 2023 FA₅₈, 3, 1, 0; 2023 FC₅₈, 3, 1, 0; 2023 FG₅₈, 3, 1, 0; 2023 FW₅₈, 4, 1, 0; 2023 FO₅₉, 3, 1, 0; 2023 FF₆₀, 3, 1, 0; 2023 FH₆₂, 3, 1, 0; 2023 FA₆₃, 3, 1, 0; 2023 FD₆₃, 8, 2, 14; 2023 FF₆₃, 3, 1, 0; 2023 FG₆₃, 6, 2, 911; 2023 FH₆₃ *, 7, 2, 31; 2023 FJ₆₃ *, 14, 3, 901; 2023 FK₆₃, 4, 1, 0; 2023 FL₆₃ *, 7, 2, 10; 2023 FM₆₃ *, 17, 4, 982; 2023 FN₆₃, 11, 3, 925; 2023 FO₆₃, 11, 3, 510; 2023 FP₆₃, 7, 2, 884; 2023 FQ₆₃, 4, 1, 0; 2023 FR₆₃, 11, 2, 906; 2023 FT₆₃, 3, 1, 0; 2023 FU₆₃, 3, 1, 0; 2023 FV₆₃, 6, 2, 541; 2023 FW₆₃ *, 3, 1, 0; 2023 FX₆₃ *, 4, 1, 0; 2023 FY₆₃ *, 7, 2, 913; 2023 FZ₆₃, 3, 1, 0; 2023 FA₆₄ *, 4, 1, 0; 2023 FB₆₄ *, 3, 1, 0; 2023 FC₆₄, 11, 3, 912; 2023 FD₆₄ *, 3, 1, 0; 2023 FE₆₄, 3, 1, 0; 2023 FF₆₄, 3, 1, 0; 2023 FG₆₄, 6, 2, 913; 2023 FJ₆₄ *, 6, 2, 31; 2023 FK₆₄, 3, 1, 0; 2023 FL₆₄ *, 3, 1, 0; 2023 FM₆₄ *, 10, 3, 979; 2023 FN₆₄ *, 7, 2, 30; 2023 FO₆₄ *, 12, 4, 478; 2023 FP₆₄, 14, 4, 974; 2023 FQ₆₄, 11, 3, 1519; 2023 FR₆₄ *, 15, 4, 986; 2023 FS₆₄, 3, 1, 0; 2023 FT₆₄, 7, 2, 1; 2023 FU₆₄ *, 12, 3, 27; 2023 FX₆₄ *, 18, 5, 1001; 2023 FY₆₄ *, 7, 2, 42; 2023 FZ₆₄, 7, 2, 1361; 2023 FA₆₅ *, 16, 4, 1004; 2023 FB₆₅ *, 13, 4, 519; 2023 FC₆₅, 10, 3, 898; 2023 FD₆₅, 7, 2, 27; 2023 FE₆₅, 4, 1, 0; 2023 FG₆₅, 10, 3, 987; 2023 GO₅, 4, 1, 0; 2023 GG₆, 3, 1, 0; 2023 GH₆, 4, 1, 0; 2023 GJ₆, 7, 2, 10; 2023 GA₁₀, 3, 1, 0; 2023 GB₁₁, 7, 2, 969; 2023 GS₁₁, 7, 2, 4; 2023 GT₁₁, 3, 1, 0; 2023 GU₁₁, 4, 1, 0; 2023 GV₁₁, 3, 1, 0; 2023 GM₁₂ *, 7, 2, 893; 2023 GN₁₂ *, 14, 4, 947; 2023 GO₁₂, 10, 3, 1438; 2023 HC₆, 4, 1, 0; 2023 HZ₇, 3, 1, 0; 2023 HC₈, 3, 1, 0; 2023 HE₈, 3, 1, 0; 2023 HG₈, 6, 1, 0; 2023 HH₈, 3, 1, 0; 2023 HJ₉, 3, 1, 0; 2023 HM₉, 3, 1, 0; 2023 HR₉, 12, 3, 16; 2023 HZ₉, 3, 1, 0; 2023 HE₁₀, 3, 1, 0; 2023 HU₁₀, 7, 2, 14; 2023 HT₁₁, 8, 2, 16; 2023 HY₁₁, 13, 2, 14; 2023 HZ₁₁, 3, 1, 0; 2023 HF₁₂, 4, 1, 0; 2023 HE₁₃, 3, 1, 0; 2023 HT₁₃, 3, 1, 0; 2023 HW₁₃, 3, 1, 0; 2023 HE₁₄, 3, 1, 0; 2023 HO₁₄, 4, 1, 0; 2023 HP₁₄, 11, 3, 21; 2023 HA₁₆, 6, 2, 461; 2023 HK₁₆, 3, 1, 0; 2023 HA₁₇, 7, 2, 437; 2023 HD₁₇, 3, 1, 0; 2023 HH₁₇, 6, 2, 15; 2023 HG₁₉, 3, 1, 0; 2023 HT₁₉, 3, 1, 0; 2023 HX₁₉, 3, 1, 0; 2023 HN₂₀, 3, 1, 0; 2023 HL₂₂, 7, 2, 27; 2023 HX₂₂, 3, 1, 0; 2023 HV₂₃, 6, 2, 27; 2023 HG₂₄, 4, 1, 0; 2023 HJ₂₄, 4, 1, 0; 2023 HU₂₄, 8, 2, 478; 2023 HQ₂₆, 3, 1, 0; 2023 HY₂₈, 3, 1, 0; 2023 HF₂₉, 3, 1, 0; 2023 HH₃₀, 4, 1, 0; 2023 HS₃₁, 3, 1, 0; 2023 HT₃₁, 4, 1, 0; 2023 HC₃₃, 6, 2, 11; 2023 HR₃₃, 3, 1, 0; 2023 HF₃₄, 4, 1, 0; 2023 HY₃₄, 3, 1, 0; 2023 HJ₃₆, 3, 1, 0; 2023 HD₃₇, 4, 1, 0; 2023 HH₃₇, 3, 1, 0; 2023 HH₃₇, 3, 1, 0; 2023 HN₃₇, 3, 1, 0; 2023 HW₃₇, 3, 1, 0; 2023 HO₃₈, 4, 1, 0; 2023 HQ₃₈, 4, 1, 0; 2023 HH₄₀, 15, 4, 56; 2023 HN₄₀, 4, 1, 0; 2023 HO₄₀, 14, 4, 1335; 2023 HP₄₀ *, 14, 4, 1352; 2023 HQ₄₀ *, 3, 1, 0; 2023 HR₄₀ *, 6, 2, 877; 2023 HS₄₀, 3, 1, 0; 2023 HT₄₀ *, 7, 2, 19; 2023 HU₄₀ *, 3, 1, 0; 2023 HV₄₀ *, 6, 2, 20; 2023 HW₄₀, 3, 1, 0; 2023 HX₄₀, 14, 4, 948; 2023 HY₄₀ *, 10, 3, 967; 2023 HZ₄₀, 3, 1, 0; 2023 HA₄₁, 9, 3, 41; 2023 HB₄₁ *, 3, 1, 0; 2023 HC₄₁, 3, 1, 0; 2023 HD₄₁ *, 10, 3, 1390; 2023 HE₄₁ *, 13, 4, 531; 2023 HF₄₁ *, 7, 2, 61; 2023 HG₄₁ *, 11, 3, 950; 2023 HH₄₁ *, 10, 3, 503; 2023 HJ₄₁, 4, 1, 0; 2023 HK₄₁, 7, 2, 7; 2023 JK₅, 3, 1, 0; 2023 JP₆, 6, 2, 13; 2023 JQ₇, 3, 1, 0; 2023 JK₈, 3, 1, 0; 2023 JV₈, 4, 1, 0; 2023 JS₁₀, 4, 1, 0; 2023 JF₁₄, 4, 1, 0; 2023 JN₁₅, 3, 1, 0; 2023 JW₁₆, 14, 3, 1416; 2023 JS₁₇, 3, 1, 0; 2023 JL₁₈, 6, 2, 27; 2023 JE₁₉, 9, 3, 57; 2023 JS₁₉, 3, 1, 0; 2023 JW₂₁, 7, 2, 23; 2023 JH₂₂, 3, 1, 0; 2023 JJ₂₂, 3, 1, 0; 2023 JM₂₂, 4, 1, 0; 2023 JX₂₂, 4, 1, 0; 2023 JM₂₅, 3, 1, 0; 2023 JW₂₇, 4, 1, 0; 2023 JX₂₇, 7,

2, 18; 2023 JP₂₉, 3, 1, 0; 2023 JC₃₁, 7, 2, 24; 2023 JJ₃₁, 3, 1, 0; 2023 JZ₃₄, 7, 2, 30; 2023 JA₃₅, 7, 2, 14; 2023 JE₃₅, 4, 1, 0; 2023 JK₃₅, 3, 1, 0; 2023 JO₃₅, 3, 1, 0; 2023 JT₃₅, 3, 1, 0; 2023 JC₃₉, 4, 1, 0; 2023 JD₃₉, 3, 1, 0; 2023 JE₃₉ *, 4, 1, 0; 2023 JF₃₉ *, 4, 1, 0; 2023 JH₃₉ *, 10, 3, 2211; 2023 JJ₃₉, 6, 2, 858; 2023 JK₃₉ *, 10, 3, 927; 2023 JL₃₉, 8, 2, 57; 2023 JM₃₉, 4, 1, 0; 2023 JN₃₉, 10, 3, 527; 2023 JO₃₉ *, 7, 2, 36; 2023 JP₃₉, 10, 3, 1418; 2023 JQ₃₉, 6, 2, 496; 2023 JR₃₉, 8, 2, 1; 2023 JS₃₉, 3, 1, 0; 2023 KM₈, 3, 1, 0; 2023 KV₁₀, 4, 1, 0; 2023 KY₁₀, 4, 1, 0; 2023 KH₁₃, 3, 1, 0; 2023 KQ₁₃, 3, 1, 0; 2023 KT₁₄ *, 3, 1, 0; 2023 KV₁₄, 3, 1, 0; 2023 LM₂, 3, 1, 0; 2023 LH₆, 3, 1, 0; 2023 LP₆, 3, 1, 0; 2023 LV₆, 3, 1, 0; 2023 LE₇ *, 14, 4, 932; 2023 LF₇, 7, 2, 4; 2023 MC₅, 4, 1, 0; 2023 ME₅, 3, 1, 0; 2023 MG₅, 3, 1, 0; 2023 MX₆, 3, 1, 0; 2023 MQ₈, 3, 1, 0; 2023 MW₁₂, 3, 1, 0; 2023 MM₁₄, 4, 1, 0; 2023 ME₁₅, 3, 1, 0; 2023 MV₁₅, 4, 1, 0; 2023 ML₁₈, 3, 1, 0; 2023 ML₂₀, 3, 1, 0; 2023 MP₂₀, 6, 2, 11; 2023 MT₂₀, 4, 1, 0; 2023 MW₂₀, 3, 1, 0; 2023 MC₂₁, 3, 1, 0; 2023 NA₆, 2, 27; 2023 NT₄, 3, 1, 0; 2023 NP₉, 3, 1, 0; 2023 NZ₁₁, 3, 1, 0; 2023 NO₁₂, 4, 1, 0; 2023 NP₁₂, 3, 1, 0; 2023 OZ₆, 8, 2, 60; 2023 OR₉, 4, 1, 0; 2023 OZ₉, 4, 1, 0; 2023 OX₁₁, 3, 1, 0; 2023 OP₂₀, 4, 1, 0; 2023 OX₂₃, 4, 1, 0; 2023 OK₂₄, 3, 1, 0; 2023 ON₂₄, 4, 1, 0; 2023 OV₂₅, 4, 1, 0; 2023 OC₂₆, 3, 1, 0; 2023 OP₂₉, 3, 1, 0; 2023 OW₂₉, 3, 1, 0; 2023 OO₃₃, 3, 1, 0; 2023 OO₅₀, 3, 1, 0; 2023 OJ₅₁, 3, 1, 0; 2023 OT₅₁, 7, 2, 327; 2023 OG₅₃, 3, 1, 0; 2023 OH₅₄, 3, 1, 0; 2023 OJ₅₄, 7, 2, 19; 2023 OK₅₄, 3, 1, 0; 2023 OL₅₄, 3, 1, 0; 2023 OM₅₄, 3, 1, 0; 2023 ON₅₄, 6, 2, 23; 2023 OW₅₄, 3, 1, 0; 2023 OX₅₄, 7, 2, 55; 2023 OM₅₅, 3, 1, 0; 2023 OP₅₉, 4, 1, 0; 2023 OQ₅₉, 4, 1, 0; 2023 OR₅₉, 3, 1, 0; 2023 OW₅₉, 7, 2, 14; 2023 OY₅₉, 6, 1, 0; 2023 OB₆₀, 11, 2, 14; 2023 OC₆₀, 7, 2, 21; 2023 OD₆₀ *, 16, 5, 839; 2023 OE₆₀, 3, 1, 0; 2023 OF₆₀, 4, 1, 0; 2023 OH₆₀, 4, 1, 0; 2023 OK₆₀ *, 3, 1, 0; 2023 OL₆₀ *, 7, 2, 22; 2023 OM₆₀, 7, 2, 1796; 2023 ON₆₀, 6, 1, 0; 2023 OO₆₀, 3, 1, 0; 2023 OP₆₀, 6, 2, 452; 2023 OQ₆₀, 4, 1, 0; 2023 OR₆₀ *, 12, 4, 2336; 2023 OS₆₀, 7, 2, 356; 2023 OT₆₀, 7, 2, 28; 2023 OU₆₀, 7, 2, 25; 2023 QF₆, 4, 1, 0; 2023 QC₁₃, 5, 2, 5; 2023 QW₁₅, 3, 1, 0; 2023 QX₂₃, 3, 1, 0; 2023 QC₂₄, 7, 1, 0; 2023 QO₃₂, 3, 1, 0; 2023 QV₃₂, 4, 1, 0; 2023 QQ₃₄, 6, 2, 27; 2023 QS₃₄, 4, 1, 0; 2023 QX₃₅, 3, 1, 0; 2023 QY₃₇, 3, 1, 0; 2023 QA₃₈, 7, 2, 20; 2023 QS₃₈, 3, 1, 0; 2023 QJ₃₉, 3, 1, 0; 2023 QA₄₅, 3, 1, 0; 2023 QB₄₇, 4, 1, 0; 2023 QM₅₀, 7, 2, 827; 2023 QY₅₆, 7, 2, 5; 2023 QE₆₃, 3, 1, 0; 2023 QH₆₃, 7, 2, 9; 2023 QO₈₈, 3, 1, 0; 2023 QP₁₁₁, 6, 2, 44; 2023 QE₁₁₇, 3, 1, 0; 2023 QR₁₁₉, 3, 1, 0; 2023 QO₁₂₀, 3, 1, 0; 2023 QQ₁₂₀, 3, 1, 0; 2023 QJ₁₂₀, 3, 1, 0; 2023 QP₁₂₁, 4, 1, 0; 2023 QT₁₂₁, 10, 3, 3; 2023 QC₁₂₂, 3, 1, 0; 2023 QF₁₂₂, 7, 2, 40; 2023 QG₁₂₂, 7, 2, 16; 2023 QP₁₂₆, 7, 2, 16; 2023 QT₁₂₆, 4, 1, 0; 2023 QU₁₂₆, 6, 2, 27; 2023 QX₁₂₆, 6, 2, 13; 2023 QX₁₃₂, 3, 1, 0; 2023 QX₁₃₃, 4, 1, 0; 2023 QY₁₃₃, 4, 1, 0; 2023 QH₁₃₄, 9, 3, 27; 2023 QK₁₃₄, 8, 2, 20; 2023 QZ₁₃₄ *, 12, 4, 843; 2023 QA₁₃₅, 3, 1, 0; 2023 QB₁₃₅, 10, 3, 450; 2023 QC₁₃₅, 4, 1, 0; 2023 QF₁₃₅ *, 3, 1, 0; 2023 QH₁₃₅, 4, 1, 0; 2023 QJ₁₃₅, 6, 2, 1775; 2023 QL₁₃₅ *, 7, 2, 60; 2023 QM₁₃₅, 4, 1, 0; 2023 QO₁₃₅, 6, 2, 473; 2023 QP₁₃₅, 3, 1, 0; 2023 QS₁₃₅, 3, 1, 0; 2023 QT₁₃₅, 3, 1, 0; 2023 QU₁₃₅, 7, 2, 28; 2023 RR₁₅, 7, 2, 40; 2023 RW₁₇, 7, 2, 24; 2023 RW₁₉, 9, 3, 59; 2023 RF₂₂, 6, 2, 45; 2023 RZ₂₈, 6, 2, 20; 2023 RT₂₉, 3, 1, 0; 2023 RF₄₉, 3, 1, 0; 2023 RO₅₅, 3, 1, 0; 2023 RV₅₇, 3, 1, 0; 2023 RS₈₄, 3, 1, 0; 2023 RK₁₀₃, 9, 3, 42; 2023 RB₁₁₁, 3, 1, 0; 2023 RF₁₂₂, 4, 1, 0; 2023 RQ₁₃₄, 4, 1, 0; 2023 RP₁₃₉, 3, 1, 0; 2023 RQ₁₄₀, 3, 1, 0; 2023 RB₁₄₇, 4, 1, 0; 2023 RC₁₄₇, 3, 1, 0; 2023 RF₁₄₈, 16, 4, 38; 2023 RK₁₅₁, 3, 1, 0; 2023 RL₁₆₉, 3, 1, 0; 2023 RT₁₆₉, 3, 1, 0; 2023 RU₁₆₉, 3, 1, 0; 2023 RM₁₇₃, 4, 1, 0; 2023 RP₁₇₃, 3, 1, 0; 2023 RU₁₇₃, 7, 2, 29; 2023 RO₁₈₁, 3, 1, 0; 2023 RK₁₈₂ *, 7, 2, 386; 2023 RL₁₈₂, 8, 2, 28; 2023 RM₁₈₂ *, 10, 3, 821; 2023 RO₁₈₂, 10, 3, 418; 2023 RQ₁₈₂ *, 7, 2, 37; 2023 RR₁₈₂, 3, 1, 0; 2023 RS₁₈₂ *, 10, 3, 818; 2023 RT₁₈₂, 3, 1, 0; 2023 RU₁₈₂, 6, 2, 420; 2023 RV₁₈₂ *, 3, 1, 0; 2023 RX₁₈₂, 3, 1,

2024 CN₃₀ *, 10, 3, 11; 2024 DO, 4, 1, 0; 2024 DH₅, 4, 1, 0; 2024 EF₁, 7, 2, 15; 2024 EU₃, 4, 1, 0; 2024 ED₈, 3, 1, 0; 2024 EU₁₆, 6, 2, 40; 2024 EV₁₆, 3, 1, 0; 2024 FF₁, 4, 1, 0; 2024 FX₁, 4, 1, 0; 2024 FA₄, 4, 1, 0; 2024 FK₆, 4, 1, 0; 2024 FY₉, 7, 2, 14; 2024 FZ₁₄, 10, 3, 15; 2024 FF₁₇, 3, 1, 0; 2024 FR₂₇, 3, 1, 0; 2024 FV₂₇, 6, 2, 504; 2024 FX₂₇, 9, 3, 15; 2024 FZ₂₇ *, 15, 3, 522; 2024 FA₂₈, 3, 1, 0; 2024 FD₂₈ *, 6, 2, 24; 2024 FE₂₈, 3, 1, 0; 2024 FG₂₈ *, 6, 2, 42; 2024 FL₂₈, 3, 1, 0; 2024 FM₂₈ *, 13, 4, 500; 2024 FN₂₈, 9, 3, 475; 2024 GK, 11, 3, 87; 2024 GG₁, 9, 3, 762; 2024 GY₁, 6, 2, 1175; 2024 GH₃, 8, 2, 21; 2024 GJ₃, 6, 2, 21; 2024 GC₄, 6, 1, 0; 2024 GH₅, 3, 1, 0; 2024 GO₅, 4, 1, 0; 2024 GM₆, 12, 2, 13; 2024 GL₇, 4, 1, 0; 2024 GC₁₁, 3, 1, 0; 2024 GM₁₂, 7, 2, 44; 2024 GQ₁₃, 3, 1, 0; 2024 GT₁₃, 10, 3, 5; 2024 GP₁₆, 7, 2, 34; 2024 GH₁₇, 3, 1, 0; 2024 GQ₂₇, 3, 1, 0; 2024 GX₂₉, 7, 2, 442; 2024 GW₃₀, 4, 1, 0; 2024 GY₃₀, 11, 3, 586; 2024 GA₃₁ *, 8, 2, 52; 2024 GB₃₁, 4, 1, 0; 2024 GC₃₁ *, 3, 1, 0; 2024 GD₃₁, 7, 2, 496; 2024 GF₃₁ *, 7, 2, 484; 2024 GG₃₁, 3, 1, 0; 2024 GH₃₁ *, 7, 2, 7; 2024 GJ₃₁ *, 9, 3, 8; 2024 GK₃₁ *, 8, 2, 22; 2024 HU₃, 8, 2, 3; 2024 HJ₅, 3, 1, 0; 2024 HQ₆, 6, 2, 14; 2024 HU₆, 7, 2, 8; 2024 HV₇, 3, 1, 0; 2024 HN₁₁, 3, 1, 0; 2024 HT₁₄, 6, 2, 18; 2024 HQ₁₇, 3, 1, 0; 2024 HF₁₈, 4, 1, 0; 2024 HJ₁₉, 4, 1, 0; 2024 HK₁₉, 11, 3, 505; 2024 HL₁₉ *, 10, 3, 493; 2024 HM₁₉, 8, 1, 0; 2024 HN₁₉ *, 12, 3, 54; 2024 HO₁₉ *, 6, 2, 502; 2024 HP₁₉ *, 9, 3, 20; 2024 HQ₁₉, 3, 1, 0; 2024 HR₁₉ *, 6, 2, 20; 2024 HS₁₉, 3, 1, 0; 2024 JN₂, 12, 3, 59; 2024 JB₃, 4, 1, 0; 2024 JK₃, 3, 1, 0; 2024 JV₃, 10, 3, 37; 2024 JQ₅, 3, 1, 0; 2024 JP₆, 3, 1, 0; 2024 JF₇, 7, 2, 18; 2024 JH₉, 4, 1, 0; 2024 JZ₉, 3, 1, 0; 2024 JC₁₆, 6, 1, 0; 2024 JJ₁₆, 4, 1, 0; 2024 JV₁₆, 6, 2, 2; 2024 JF₁₈, 4, 1, 0; 2024 JC₁₉, 3, 1, 0; 2024 JL₂₀, 12, 2, 11; 2024 JS₂₀, 3, 1, 0; 2024 JZ₂₀, 3, 1, 0; 2024 JT₂₂, 8, 2, 54; 2024 JG₂₅, 3, 1, 0; 2024 JU₂₅, 3, 1, 0; 2024 JA₂₇, 3, 1, 0; 2024 JV₂₈, 3, 1, 0; 2024 JF₂₉, 3, 1, 0; 2024 JJ₂₉, 3, 1, 0; 2024 JA₃₀, 10, 3, 21; 2024 JV₃₁, 4, 1, 0; 2024 JC₃₃, 3, 1, 0; 2024 JG₃₄, 4, 1, 0; 2024 JF₃₅, 7, 2, 83; 2024 JN₃₅, 3, 1, 0; 2024 JQ₃₅, 3, 1, 0; 2024 JK₃₆, 3, 1, 0; 2024 JV₃₆, 4, 1, 0; 2024 JC₃₇, 11, 3, 15; 2024 JS₃₇, 3, 1, 0; 2024 JT₃₉, 16, 4, 66; 2024 JK₄₀, 10, 3, 44; 2024 JM₄₀, 4, 1, 0; 2024 JP₄₀, 9, 3, 59; 2024 JT₄₀, 3, 1, 0; 2024 JO₄₁, 3, 1, 0; 2024 JL₄₃, 4, 1, 0; 2024 JO₄₃, 3, 1, 0; 2024 JK₄₄, 14, 3, 57; 2024 JO₄₄, 3, 1, 0; 2024 JB₄₅, 4, 1, 0; 2024 JK₅₀, 12, 4, 2588; 2024 JW₅₁, 3, 1, 0; 2024 JQ₅₃, 14, 4, 24; 2024 JR₅₃, 3, 1, 0; 2024 JS₅₃, 3, 1, 0; 2024 JA₅₄, 3, 1, 0; 2024 JA₅₅, 3, 1, 0; 2024 JD₅₅, 3, 1, 0; 2024 JV₅₇, 10, 3, 1443; 2024 JW₅₇, 3, 1, 0; 2024 JO₆₀, 3, 1, 0; 2024 JH₆₃, 3, 1, 0; 2024 JS₆₃, 3, 1, 0; 2024 JT₆₃, 3, 1, 0; 2024 JB₆₄, 3, 1, 0; 2024 JR₆₄, 4, 1, 0; 2024 JX₆₄, 10, 3, 555; 2024 JB₆₅ *, 3, 1, 0; 2024 JC₆₅ *, 7, 2, 465; 2024 JD₆₅, 14, 4, 83; 2024 JE₆₅, 7, 2, 7; 2024 JF₆₅, 7, 2, 1445; 2024 JG₆₅ *, 12, 4, 511; 2024 JH₆₅, 13, 4, 543; 2024 JJ₆₅ *, 3, 1, 0; 2024 JM₆₅ *, 7, 2, 31; 2024 JN₆₅ *, 3, 1, 0; 2024 JP₆₅ *, 4, 1, 0; 2024 JQ₆₅ *, 7, 1, 0; 2024 JW₆₅, 10, 3, 529; 2024 JY₆₅, 8, 2, 9; 2024 JA₆₆ *, 14, 4, 587; 2024 JB₆₆ *, 6, 2, 566; 2024 JC₆₆, 3, 1, 0; 2024 JD₆₆ *, 17, 5, 598; 2024 JE₆₆, 14, 4, 572; 2024 JF₆₆ *, 6, 2, 2; 2024 JG₆₆ *, 7, 2, 32; 2024 JH₆₆, 4, 1, 0; 2024 JK₆₆, 3, 1, 0; 2024 JL₆₆ *, 7, 2, 2; 2024 JM₆₆ *, 7, 2, 497; 2024 JN₆₆ *, 3, 1, 0; 2024 JO₆₆ *, 7, 2, 31; 2024 JP₆₆ *, 7, 2, 6; 2024 JQ₆₆, 3, 1, 0; 2024 JR₆₆, 3, 1, 0; 2024 JS₆₆ *, 7, 2, 30; 2024 JU₆₆ *, 6, 2, 32; 2024 JV₆₆ *, 11, 3, 474; 2024 JW₆₆ *, 7, 2, 4; 2024 JX₆₆, 7, 2, 454; 2024 JY₆₆, 7, 2, 429; 2024 JZ₆₆ *, 3, 1, 0; 2024 JA₆₇, 3, 1, 0; 2024 JB₆₇, 3, 1, 0; 2024 JC₆₇ *, 7, 2, 478; 2024 JD₆₇ *, 3, 1, 0; 2024 JE₆₇, 3, 1, 0; 2024 JF₆₇, 10, 3, 414; 2024 JG₆₇, 3, 1, 0; 2024 JH₆₇, 11, 3, 17; 2024 JI₆₇ *, 11, 3, 6; 2024 JK₆₇, 3, 1, 0; 2024 JL₆₇, 4, 1, 0; 2024 KS₄, 4, 1, 0; 2024 KJ₅, 6, 2, 27; 2024 KN₅, 3, 1, 0; 2024 KM₇, 4, 1, 0; 2024 KV₇, 3, 1, 0; 2024 KR₈, 7, 2, 15; 2024 KD₉, 3, 1, 0; 2024 KQ₉, 4, 1, 0; 2024 KO₁₀, 11, 3, 1920; 2024 KP₁₀, 4, 1, 0; 2024 KS₁₀, 13, 4, 557; 2024 KT₁₀, 3, 1, 0; 2024 KU₁₀ *, 6, 2, 11; 2024 KV₁₀, 6, 2, 471; 2024 LB₂, 6, 2, 21; 2024 LL₂, 6, 2, 59; 2024 LJ₃, 4, 1, 0; 2024 LL₃, 3, 1, 0; 2024 LR₄, 3, 1, 0; 2024 LM₅, 7, 1, 0; 2024 LB₆, 3, 1, 0; 2024 LQ₆, 8, 2, 32; 2024 LD₇, 7, 2, 27; 2024 LL₇, 7, 2, 12; 2024 LZ₇, 7, 2, 2; 2024 LA₈, 6, 2, 15; 2024 LB₈, 12, 2, 4; 2024 LM₈, 3, 1, 0; 2024 LQ₈, 3, 1, 0; 2024 LJ₉, 4, 1, 0; 2024 LQ₉, 7, 2, 18; 2024 LP₁₀, 3, 1, 0; 2024 LO₁₁, 4, 1, 0; 2024 LW₁₁, 4, 1, 0; 2024 LN₁₂, 3, 1, 0; 2024 LS₁₂, 4, 1, 0; 2024 LR₁₃, 7, 2, 14; 2024 LG₁₄, 3, 1, 0; 2024 LP₁₄, 3, 1, 0; 2024 LA₁₅, 10, 3, 13; 2024 LQ₁₆, 7, 2, 6; 2024 LD₁₈, 4, 1, 0; 2024 LE₂₀ *, 8, 2, 448; 2024 LF₂₀ *, 10, 3, 530; 2024 LG₂₀ *, 7, 2, 549; 2024 LH₂₀, 7, 2, 421; 2024 LJ₂₀ *, 11, 3, 20; 2024 LK₂₀, 3, 1, 0; 2024 LL₂₀ *, 26, 7, 569; 2024 LM₂₀ *, 11, 3, 925; 2024 LN₂₀ *, 6, 2, 23; 2024 LO₂₀, 3, 1, 0; 2024 LP₂₀ *, 7, 2, 459; 2024 LQ₂₀, 8, 2, 896; 2024 LR₂₀ *, 3, 1, 0; 2024 LS₂₀, 3, 1, 0; 2024 LT₂₀, 4, 1, 0; 2024 LV₂₀ *, 7, 2, 57; 2024 LW₂₀, 3, 1, 0; 2024 LX₂₀, 3, 1, 0; 2024 LY₂₀ *, 10, 3, 472; 2024 LZ₂₀, 7, 2, 5; 2024 LA₂₁ *, 6, 2, 12; 2024 LB₂₁, 3, 1, 0; 2024 MT₂, 3, 1, 0; 2024 MY₂, 3, 1, 0; 2024 ML₃, 4, 1, 0; 2024 ML₅, 3, 1, 0; 2024 MT₆, 3, 1, 0; 2024 MV₆, 4, 1, 0; 2024 MX₇, 4, 1, 0; 2024 MF₈, 6, 2, 28; 2024 MH₈, 3, 1, 0; 2024 MM₉, 4, 1, 0; 2024 MV₉, 4, 1, 0; 2024 MQ₁₀, 13, 4, 57; 2024 MX₁₀ *, 7, 2, 516; 2024 MY₁₀ *, 12, 3, 516; 2024 MZ₁₀, 8, 2, 31; 2024 MA₁₁, 3, 1, 0; 2024 MB₁₁, 7, 2, 36; 2024 MC₁₁, 4, 1, 0; 2024 MD₁₁ *, 9, 3, 43; 2024 MF₁₁ *, 7, 2, 10; 2024 NV₇, 1, 0; 2024 NX₃, 3, 1, 0; 2024 NZ₄, 4, 1, 0; 2024 NF₄, 3, 1, 0; 2024 NK₄, 3, 1, 0; 2024 NM₄, 3, 1, 0; 2024 NS₄, 7, 2, 16; 2024 NQ₅, 10, 3, 28; 2024 NV₅, 4, 1, 0; 2024 NV₅, 6, 2, 13; 2024 NQ₆, 4, 1, 0; 2024 NW₆, 3, 1, 0; 2024 NR₇, 12, 2, 20; 2024 NQ₈, 3, 1, 0; 2024 NH₉, 3, 1, 0; 2024 NW₁₀, 6, 2, 4; 2024 NY₁₀, 7, 2, 30; 2024 NK₁₂, 8, 2, 13; 2024 NN₁₂, 7, 2, 2726; 2024 NS₁₂, 3, 1, 0; 2024 NR₁₃, 4, 1, 0; 2024 NG₁₄, 3, 1, 0; 2024 NN₁₄, 3, 1, 0; 2024 NG₁₅, 3, 1, 0; 2024 NU₁₅, 3, 1, 0; 2024 NT₁₆, 4, 1, 0; 2024 NM₁₉, 3, 1, 0; 2024 NX₂₀, 4, 1, 0; 2024 NZ₂₀ *, 13, 4, 1358; 2024 NA₂₁ *, 3, 1, 0; 2024 NB₂₁, 6, 2, 445; 2024 NC₂₁ *, 16, 5, 1379; 2024 ND₂₁ *, 6, 2, 56; 2024 NE₂₁ *, 21, 5, 526; 2024 NF₂₁, 10, 3, 405; 2024 NG₂₁ *, 7, 2, 470; 2024 NH₂₁ *, 11, 3, 501; 2024 NJ₂₁ *, 13, 3, 57; 2024 NL₂₁, 14, 3, 446; 2024 NM₂₁ *, 11, 3, 1002; 2024 NN₂₁ *, 13, 4, 1409; 2024 NO₂₁ *, 3, 1, 0; 2024 NP₂₁ *, 11, 3, 57; 2024 NQ₂₁ *, 14, 4, 538; 2024 NR₂₁, 7, 2,

36; 2024 NS₂₁ *, 7, 2, 21; 2024 NU₂₁ *, 10, 3, 511; 2024 NV₂₁, 6, 2, 501; 2024 NW₂₁, 10, 3, 41; 2024 OJ₃, 3, 1, 0; 2024 OM₅, 3, 1, 0; 2024 ON₅, 6, 2, 16; 2024 OO₅, 7, 2, 3; 2024 OQ₆, 4, 1, 0; 2024 OU₆, 3, 1, 0; 2024 OX₆, 3, 1, 0; 2024 OE₈, 3, 1, 0; 2024 OQ₁₀, 4, 1, 0; 2024 OA₁₂, 3, 1, 0; 2024 OZ₁₂, 4, 1, 0; 2024 OB₁₃, 3, 1, 0; 2024 OC₁₃, 4, 1, 0; 2024 OE₁₃, 7, 2, 2; 2024 ON₁₃, 4, 1, 0; 2024 OW₁₃, 3, 1, 0; 2024 OH₁₄, 4, 1, 0; 2024 OS₁₄, 4, 1, 0; 2024 OA₁₄, 3, 1, 0; 2024 OD₁₆, 8, 2, 30; 2024 ON₁₇, 3, 1, 0; 2024 OK₁₉, 8, 2, 25; 2024 OP₂₂, 3, 1, 0; 2024 OQ₂₄, 3, 1, 0; 2024 OR₂₄, 6, 2, 884; 2024 OS₂₄ *, 7, 2, 67; 2024 OT₂₄, 7, 2, 24; 2024 OU₂₄, 11, 3, 1356; 2024 OV₂₄, 15, 9, 933; 2024 OW₂₄ *, 6, 2, 7; 2024 OX₂₄, 7, 2, 21; 2024 OY₂₄, 3, 1, 0; 2024 OZ₂₄ *, 7, 2, 16; 2024 OB₂₅, 4, 1, 0; 2024 OC₂₅, 3, 1, 0; 2024 OD₂₅ *, 10, 3, 62; 2024 OE₂₅, 7, 2, 533; 2024 OF₂₅ *, 8, 2, 44; 2024 OG₂₅, 9, 3, 418; 2024 OH₂₅, 3, 1, 0; 2024 OJ₂₅, 7, 2, 928; 2024 OK₂₅, 4, 1, 0; 2024 OL₂₅, 7, 2, 4; 2024 OM₂₅, 4, 1, 0; 2024 ON₂₅, 8, 2, 7; 2024 OO₂₅, 7, 2, 7; 2024 OP₂₅, 4, 1, 0; 2024 OQ₂₅, 4, 1, 0; 2024 PV₄, 3, 1, 0; 2024 PX₄, 7, 2, 27; 2024 PH₅, 6, 2, 15; 2024 PT₆, 8, 2, 9; 2024 PT₇, 3, 1, 0; 2024 PZ₇, 7, 1, 0; 2024 PT₈, 3, 1, 0; 2024 PV₈, 3, 1, 0; 2024 PX₈, 3, 1, 0; 2024 PB₉, 4, 1, 0; 2024 PC₁₀, 4, 1, 0; 2024 PM₁₀, 4, 1, 0; 2024 PQ₁₀, 4, 1, 0; 2024 PW₁₀, 3, 1, 0; 2024 PY₁₀, 3, 1, 0; 2024 PU₁₁, 3, 1, 0; 2024 PH₁₂, 7, 2, 16; 2024 PL₁₂, 4, 1, 0; 2024 PI₁₂, 3, 1, 0; 2024 PX₁₃, 4, 1, 0; 2024 PU₁₄, 3, 1, 0; 2024 PV₁₄, 6, 2, 32; 2024 PD₁₅, 3, 1, 0; 2024 PE₁₅, 3, 1, 0; 2024 PF₁₅, 3, 1, 0; 2024 PK₁₆, 3, 1, 0; 2024 PD₁₇, 3, 1, 0; 2024 PG₁₇, 4, 1, 0; 2024 PT₁₉, 10, 3, 61; 2024 PA₂₂, 3, 1, 0; 2024 PZ₂₂, 4, 1, 0; 2024 PW₂₃, 3, 1, 0; 2024 PL₂₄, 4, 1, 0; 2024 PQ₂₄, 3, 1, 0; 2024 PW₂₄, 4, 1, 0; 2024 PU₂₉, 3, 1, 0; 2024 PR₃₂, 6, 2, 986; 2024 PA₃₃, 6, 2, 3; 2024 PP₃₃, 19, 5, 68; 2024 PT₃₃, 3, 1, 0; 2024 PA₃₄, 7, 2, 17; 2024 PX₃₄, 6, 2, 16; 2024 PJ₃₆, 4, 1, 0; 2024 PX₃₇, 7, 2, 30; 2024 PE₃₈, 3, 1, 0; 2024 PN₃₈, 3, 1, 0; 2024 PS₃₈ *, 3, 1, 0; 2024 PT₃₈, 7, 2, 897; 2024 PU₃₈ *, 16, 5, 459; 2024 PV₃₈ *, 6, 2, 21; 2024 PW₃₈, 3, 1, 0; 2024 PX₃₈ *, 10, 3, 864; 2024 PY₃₈ *, 23, 6, 1778; 2024 PZ₃₈, 3, 1, 0; 2024 PA₃₉, 10, 3, 61; 2024 PB₃₉ *, 7, 2, 30; 2024 PC₃₉, 6, 2, 484; 2024 PD₃₉, 8, 2, 866; 2024 PE₃₉ *, 11, 3, 492; 2024 PF₃₉, 10, 3, 481; 2024 PG₃₉, 4, 1, 0; 2024 PH₃₉ *, 6, 2, 397; 2024 PK₃₉, 3, 1, 0; 2024 PL₃₉, 4, 1, 0; 2024 PM₃₉ *, 4, 1, 0; 2024 PN₃₉ *, 3, 1, 0; 2024 PO₃₉ *, 8, 2, 410; 2024 PP₃₉ *, 6, 2, 5; 2024 PQ₃₉ *, 7, 2, 496; 2024 PR₃₉ *, 9, 3, 29; 2024 PS₃₉ *, 7, 2, 39; 2024 PT₃₉ *, 7, 2, 31; 2024 PV₃₉ *, 8, 2, 16; 2024 PX₃₉ *, 7, 2, 24; 2024 PY₃₉ *, 11, 3, 2249; 2024 PZ₃₉ *, 3, 1, 0; 2024 PA₄₀ *, 10, 3, 59; 2024 PB₄₀ *, 11, 3, 52; 2024 PC₄₀ *, 15, 4, 972; 2024 PD₄₀ *, 16, 4, 1445; 2024 QB₃, 10, 3, 31; 2024 QH₄, 7, 2, 3; 2024 QG₅, 3, 1, 0; 2024 QS₅, 4, 1, 0; 2024 QT₅, 3, 1, 0; 2024 QQ₆, 4, 1, 0; 2024 QS₆, 3, 1, 0; 2024 QU₆, 3, 1, 0; 2024 QZ₆, 6, 2, 12; 2024 QH₉, 4, 1, 0; 2024 QM₉, 3, 1, 0; 2024 QQ₁₁, 4, 1, 0; 2024 QD₁₃, 3, 1, 0; 2024 QH₁₃, 4, 1, 0; 2024 QS₁₄, 3, 1, 0; 2024 QE₁₅, 3, 1, 0; 2024 QN₁₅, 3, 1, 0; 2024 QA₁₇, 4, 1, 0; 2024 QM₁₇, 4, 1, 0; 2024 QY₁₇, 3, 1, 0; 2024 QG₁₈, 4, 1, 0; 2024 QU₁₈, 9, 3, 27; 2024 QR₂₁, 7, 2, 41; 2024 QG₂₂, 3, 1, 0; 2024 QH₂₂, 7, 2, 32; 2024 QN₂₂, 3, 1, 0; 2024 QR₂₂, 6, 2, 3; 2024 QB₂₃, 7, 2, 14; 2024 QX₂₃, 3, 1, 0; 2024 QY₂₃, 3, 1, 0; 2024 QZ₂₃, 12, 2, 31; 2024 QA₂₄, 3, 1, 0; 2024 QC₂₄, 3, 1, 0; 2024 QG₂₄, 9, 3, 30; 2024 QH₂₄, 7, 2, 14; 2024 QM₂₅, 8, 2, 27; 2024 QO₂₉, 4, 1, 0; 2024 QT₃₀, 3, 1, 0; 2024 QZ₃₀, 3, 1, 0; 2024 QH₃₁, 3, 1, 0; 2024 QL₃₂, 7, 1, 0; 2024 QH₃₄, 6, 2, 30; 2024 QG₃₇, 3, 1, 0; 2024 QR₃₇, 3, 1, 0; 2024 QL₃₈, 4, 1, 0; 2024 QM₃₉, 3, 1, 0; 2024 QD₄₀, 3, 1, 0; 2024 QX₄₁, 10, 2, 18; 2024 QA₄₂, 4, 1, 0; 2024 QJ₄₂, 3, 1, 0; 2024 QN₄₂, 3, 1, 0; 2024 QO₄₂, 7, 2, 338; 2024 QP₄₂ *, 13, 4, 454; 2024 QQ₄₂ *, 7, 2, 474; 2024 QR₄₂ *, 7, 2, 454; 2024 QS₄₂ *, 10, 3, 1878; 2024 QT₄₂, 7, 2, 11; 2024 QU₄₂, 4, 1, 0; 2024 QV₄₂, 7, 2, 465; 2024 QW₄₂ *, 7, 2, 488; 2024 QX₄₂ *, 4, 1, 0; 2024 QY₄₂ *, 11, 3, 466; 2024 QZ₄₂, 4, 1, 0; 2024 QA₄₃ *, 6, 2, 4; 2024 QB₄₃, 11, 3, 1439; 2024 QE<

0; 2024 RT₉₉, 3, 1, 0; 2024 RP₁₀₀, 3, 1, 0; 2024 RT₁₀₁, 10, 3, 40; 2024 RH₁₀₄, 3, 1, 0; 2024 RO₁₀₄, 3, 1, 0; 2024 RP₁₀₄, 6, 2, 27; 2024 RJ₁₀₅, 3, 1, 0; 2024 RP₁₀₅, 3, 1, 0; 2024 RR₁₀₅, 11, 3, 18; 2024 RG₁₀₇, 4, 1, 0; 2024 RD₁₀₈, 3, 1, 0; 2024 RS₁₁₁, 4, 1, 0; 2024 RT₁₁₃, 7, 2, 7; 2024 RL₁₁₅, 4, 1, 0; 2024 RR₁₁₅, 3, 1, 0; 2024 RO₁₁₇, 3, 1, 0; 2024 RW₁₂₀, 6, 1, 0; 2024 RX₁₂₀, 3, 1, 0; 2024 RB₁₂₄, 7, 2, 44; 2024 RQ₁₂₄, 3, 1, 0; 2024 RE₁₂₅, 3, 1, 0; 2024 RJ₁₂₇, 3, 1, 0; 2024 RJ₁₃₁, 3, 1, 0; 2024 RU₁₃₃, 3, 1, 0; 2024 RG₁₃₇, 4, 1, 0; 2024 RN₁₃₈, 4, 1, 0; 2024 RO₁₄₀, 3, 1, 0; 2024 RR₁₄₀, 7, 2, 33; 2024 RC₁₄₁, 4, 1, 0; 2024 RR₁₄₁, 2, 1, 0; 2024 RM₁₄₂, 3, 1, 0; 2024 RT₁₄₄, 6, 2, 17; 2024 RG₁₅₀, 3, 1, 0; 2024 RN₁₅₀, 3, 1, 0; 2024 RT₁₅₀, 3, 1, 0; 2024 RB₁₅₃, 3, 1, 0; 2024 RD₁₅₃, 3, 1, 0; 2024 RJ₁₅₃, 4, 1, 0; 2024 RT₁₅₃, 3, 1, 0; 2024 RD₁₅₄, 7, 2, 57; 2024 RT₁₅₆, 4, 1, 0; 2024 RM₁₅₇, 3, 1, 0; 2024 RT₁₅₉, 8, 2, 15; 2024 RR₁₆₁, 3, 1, 0; 2024 RC₁₆₄, 5, 2, 2587; 2024 RJ₁₆₄, 9, 3, 54; 2024 RY₁₆₄, 3, 1, 0; 2024 RR₁₆₆, 3, 1, 0; 2024 RG₁₆₉, 4, 1, 0; 2024 RJ₁₆₉, 4, 1, 0; 2024 RR₁₇₁, 3, 1, 0; 2024 RN₁₇₂, 3, 1, 0; 2024 RU₁₇₃, 3, 1, 0; 2024 RO₁₇₈, 4, 1, 0; 2024 RH₁₇₉, 3, 1, 0; 2024 RX₁₈₃, 3, 1, 0; 2024 RM₁₈₄, 4, 1, 0; 2024 RN₁₈₅, 11, 2, 31; 2024 RL₁₈₆, 3, 1, 0; 2024 RX₁₈₇, 3, 1, 0; 2024 RF₁₈₈, 4, 1, 0; 2024 RB₁₉₀, 4, 1, 0; 2024 RZ₁₉₀, 3, 1, 0; 2024 RN₁₉₁, 3, 1, 0; 2024 RO₁₉₁, 8, 2, 31; 2024 RW₁₉₂, 3, 1, 0; 2024 RA₁₉₃, 4, 1, 0; 2024 RX₁₉₅, 3, 1, 0; 2024 RL₁₉₆, 3, 1, 0; 2024 RD₁₉₈, 3, 1, 0; 2024 RX₂₀₂, 6, 2, 28; 2024 RB₂₀₄, 3, 1, 0; 2024 RC₂₀₄, 6, 2, 6; 2024 RF₂₀₄, 3, 1, 0; 2024 RP₂₀₄, 4, 1, 0; 2024 RJ₂₀₆, 6, 1, 0; 2024 RL₂₀₆, 7, 2, 14; 2024 RN₂₀₆, 3, 1, 0; 2024 RF₂₀₇, 3, 1, 0; 2024 RG₂₀₇, 3, 1, 388; 2024 RH₂₀₇, 3, 1, 3, 46; 2024 RJ₂₀₇, 3, 1, 0; 2024 RK₂₀₇, 4, 1, 0; 2024 RL₂₀₇, 6, 2, 1; 2024 RM₂₀₇, 3, 1, 0; 2024 RN₂₀₇, 3, 1, 0; 2024 RO₂₀₇, 3, 1, 0; 2024 RQ₂₀₇, 4, 1, 0; 2024 RR₂₀₇, 19, 5, 408; 2024 RS₂₀₇, 10, 3, 53; 2024 RT₂₀₇, 7, 1, 0; 2024 RU₂₀₇, 11, 3, 1786; 2024 RV₂₀₇, 8, 2, 112; 2024 RW₂₀₇, 8, 2, 1790; 2024 RX₂₀₇, 9, 3, 70; 2024 RY₂₀₇, 4, 1, 0; 2024 RZ₂₀₇, 18, 4, 442; 2024 RA₂₀₈, 8, 2, 27; 2024 RB₂₀₈, 4, 1, 0; 2024 RC₂₀₈, 3, 1, 0; 2024 RD₂₀₈, 6, 2, 55; 2024 RE₂₀₈, 4, 1, 0; 2024 RG₂₀₈, 9, 3, 436; 2024 RH₂₀₈, 3, 1, 0; 2024 RJ₂₀₈, 14, 4, 461; 2024 RK₂₀₈, 13, 4, 464; 2024 RL₂₀₈, 8, 2, 29; 2024 RM₂₀₈, 15, 4, 1395; 2024 RO₂₀₈, 12, 4, 449; 2024 RP₂₀₈, 13, 4, 1361; 2024 RQ₂₀₈, 11, 3, 470; 2024 RR₂₀₈, 6, 2, 32; 2024 RS₂₀₈, 10, 3, 41; 2024 RT₂₀₈, 7, 2, 29; 2024 RV₂₀₈, 3, 1, 0; 2024 RW₂₀₈, 6, 2, 29; 2024 RX₂₀₈, 3, 1, 0; 2024 RY₂₀₈, 11, 3, 386; 2024 RZ₂₀₈, 7, 2, 24; 2024 RA₂₀₉, 7, 2, 47; 2024 RB₂₀₉, 6, 2, 2176; 2024 RC₂₀₉, 9, 3, 1386; 2024 RD₂₀₉, 7, 2, 24; 2024 RE₂₀₉, 6, 2, 11; 2024 RF₂₀₉, 3, 1, 0; 2024 RG₂₀₉, 11, 3, 44; 2024 RH₂₀₉, 7, 2, 56; 2024 RJ₂₀₉, 3, 1, 0; 2024 RK₂₀₉, 12, 3, 22; 2024 RL₂₀₉, 3, 1, 0; 2024 RM₂₀₉, 3, 1, 0; 2024 RN₂₀₉, 9, 3, 23; 2024 RO₂₀₉, 3, 1, 0; 2024 RQ₂₀₉, 4, 1, 0; 2024 RR₂₀₉, 14, 4, 446; 2024 RS₂₀₉, 8, 2, 24; 2024 RT₂₀₉, 7, 2, 39; 2024 RU₂₀₉, 6, 2, 24; 2024 RV₂₀₉, 7, 2, 20; 2024 RW₂₀₉, 9, 3, 472; 2024 RX₂₀₉, 11, 3, 946; 2024 RY₂₀₉, 6, 2, 32; 2024 RZ₂₀₉, 7, 2, 56; 2024 RA₂₁₀, 4, 1, 0; 2024 RC₂₁₀, 7, 2, 12; 2024 RD₂₁₀, 10, 3, 385; 2024 RE₂₁₀, 10, 3, 454; 2024 RF₂₁₀, 4, 1, 0; 2024 RG₂₁₀, 7, 2, 562; 2024 RH₂₁₀, 3, 1, 0; 2024 RJ₂₁₀, 10, 3, 412; 2024 RL₂₁₀, 3, 1, 0; 2024 RM₂₁₀, 3, 1, 0; 2024 RN₂₁₀, 12, 4, 1000; 2024 RO₂₁₀, 7, 2, 21; 2024 RP₂₁₀, 4, 1, 0; 2024 RQ₂₁₀, 8, 2, 32; 2024 RS₂₁₀, 9, 3, 82; 2024 RT₂₁₀, 6, 2, 21; 2024 RU₂₁₀, 6, 2, 33; 2024 RV₂₁₀, 9, 3, 454; 2024 RW₂₁₀, 7, 2, 13; 2024 RX₂₁₀, 8, 2, 14; 2024 RY₂₁₀, 7, 2, 21; 2024 RZ₂₁₀, 10, 3, 29; 2024 RA₂₁₁, 4, 1, 0; 2024 RB₂₁₁, 7, 2, 11; 2024 RC₂₁₁, 7, 2, 11; 2024 RD₂₁₁, 7, 2, 20; 2024 RE₂₁₁, 7, 2, 2273; 2024 RF₂₁₁, 7, 2, 24; 2024 RG₂₁₁, 11, 3, 425; 2024 RH₂₁₁, 9, 3, 489; 2024 RJ₂₁₁, 3, 1, 0; 2024 RK₂₁₁, 11, 2, 437; 2024 RL₂₁₁, 9, 3, 35; 2024 RM₂₁₁, 11, 3, 453; 2024 RN₂₁₁, 6, 2, 399; 2024 RO₂₁₁, 3, 1, 0; 2024 RP₂₁₁, 6, 2, 29; 2024 RQ₂₁₁, 4, 1, 0; 2024 RS₂₁₁, 8, 2, 13; 2024 RT₂₁₁, 7, 2, 24; 2024 RU₂₁₁, 10, 3, 2726; 2024 RV₂₁₁, 12, 3, 477; 2024 RW₂₁₁, 13, 4, 476; 2024 RX₂₁₁, 8, 2, 844; 2024 RY₂₁₁, 7, 2, 454; 2024 RZ₂₁₁, 16, 5, 481; 2024 RA₂₁₂, 12, 3, 471; 2024 RB₂₁₂, 14, 4, 391; 2024 RC₂₁₂, 10, 3, 476; 2024 RD₂₁₂, 7, 2, 464; 2024 RE₂₁₂, 10, 3, 2224; 2024 RF₂₁₂, 3, 1, 0; 2024 RG₂₁₂, 4, 1, 0; 2024 RH₂₁₂, 7, 2, 56; 2024 RJ₂₁₂, 12, 2, 4; 2024 RK₂₁₂, 8, 2, 1; 2024 RL₂₁₂, 4, 1, 0; 2024 RM₂₁₂, 3, 1, 0; 2024 RN₂₁₂, 11, 3, 486; 2024 SE₈, 4, 1, 0; 2024 SR₁₀, 3, 1, 0; 2024 SV₁₁, 7, 2, 13; 2024 ST₁₂, 3, 1, 0; 2024 SE₁₃, 3, 1, 0; 2024 SZ₁₃, 3, 1, 0; 2024 SZ₁₄, 3, 1, 0; 2024 ST₁₅, 3, 1, 0; 2024 SV₁₅, 4, 1, 0; 2024 SR₁₆, 4, 1, 0; 2024 SL₂₀, 4, 1, 0; 2024 SZ₂₁, 7, 2, 20; 2024 SA₂₅, 3, 1, 0; 2024 SH₂₅, 4, 1, 0; 2024 SJ₂₅, 4, 1, 0; 2024 SE₂₈, 3, 1, 0; 2024 SJ₂₈, 3, 1, 0; 2024 SK₂₈, 3, 1, 0; 2024 SA₂₉, 3, 1, 0; 2024 SO₂₉, 3, 1, 0; 2024 SH₃₉, 4, 1, 0; 2024 SW₄₄, 8, 2, 27; 2024 SC₄₅, 4, 1, 0; 2024 SL₄₈, 3, 1, 0; 2024 SC₄₉, 3, 1, 0; 2024 SK₄₉, 4, 1, 0; 2024 SJ₅₀, 4, 1, 0; 2024 SE₅₁, 4, 1, 0; 2024 SG₅₃, 3, 1, 0; 2024 SH₅₃, 3, 1, 0; 2024 ST₅₇, 3, 1, 0; 2024 SZ₅₇, 3, 1, 0; 2024 SU₅₉, 3, 1, 0; 2024 SJ₆₀, 3, 1, 0; 2024 SO₆₂, 4, 1, 0; 2024 SY₆₃, 3, 1, 0; 2024 SE₇₂, 4, 1, 0; 2024 SP₇₃, 4, 1, 0; 2024 SO₇₇, 10, 2, 18; 2024 SZ₇₉, 7, 2, 18; 2024 SZ₇₉, 18, 5, 438; 2024 SA₈₀, 11, 3, 939; 2024 SB₈₀, 7, 2, 4; 2024 SE₈₀, 6, 2, 4; 2024 SH₈₀, 10, 3, 32; 2024 SJ₈₀, 11, 3, 53; 2024 SK₈₀, 8, 2, 13; 2024 SL₈₀, 3, 1, 0; 2024 SM₈₀, 15, 3, 83; 2024 SN₈₀, 34, 10, 444; 2024 SO₈₀, 6, 2, 85; 2024 SP₈₀, 3, 1, 0; 2024 SQ₈₀, 4, 1, 0; 2024 SR₈₀, 11, 3, 26; 2024 SS₈₀, 6, 2, 36; 2024 ST₈₀, 3, 1, 0; 2024 SU₈₀, 7, 2, 12; 2024 SV₈₀, 9, 3, 25; 2024 SW₈₀, 3, 1, 0; 2024 SX₈₀, 7, 2, 26; 2024 SY₈₀, 7, 2, 10; 2024 SZ₈₀, 7, 2, 455; 2024 SA₈₁, 3, 1, 0; 2024 SB₈₁, 8, 2, 467; 2024 SC₈₁, 8, 2, 65; 2024 TP₇, 7, 2, 6; 2024 TQ₇, 6, 2, 13; 2024 TY₇, 3, 1, 0; 2024 TJ₉, 8, 2, 15; 2024 TR₁₀, 6, 2, 27; 2024 TR₁₁, 4, 1, 0; 2024 TX₁₂, 4, 1, 0; 2024 TA₁₃, 3, 1, 0; 2024 TG₁₆, 4, 1, 0; 2024 TH₁₈, 3, 1, 0; 2024 TS₁₉, 7, 2, 21; 2024 TB₂₀, 4, 1, 0; 2024 TD₂₀, 4, 1, 0; 2024 TE₂₂, 3, 1, 0; 2024 TF₂₂, 3, 1, 0; 2024 TG₂₂, 4, 1, 0; 2024 TH₂₂, 4, 1, 0; 2024 TI₂₂, 4, 1, 0; 2024 TJ₂₂, 4, 1, 0; 2024 TK₂₂, 4, 1, 0; 2024 TL₂₂, 4, 1, 0; 2024 TM₂₂, 4, 1, 0; 2024 TN₂₂, 4, 1, 0; 2024 TO₂₂, 4, 1, 0; 2024 TP₂₂, 4, 1, 0; 2024 TQ₂₂, 4, 1, 0; 2024 TR₂₂, 4, 1, 0; 2024 TS₂₂, 4, 1, 0; 2024 TU₂₂, 4, 1, 0; 2024 TV₂₂, 4, 1, 0; 2024 TW₂₂, 4, 1, 0; 2024 TX₂₂, 4, 1, 0; 2024 TY₂₂, 4, 1, 0; 2024 TZ₂₂, 4, 1, 0; 2024 TA₃₄, 3, 1, 0; 2024 TG₃₇, 11, 3, 42; 2024 TZ₃₇, 3, 1, 0; 2024 TH₄₂, 3, 1, 0; 2024 TY₄₂, 4,

1, 0; 2024 TO₅₂, 3, 1, 0; 2024 TM₅₃, 3, 1, 0; 2024 TW₅₃, 3, 1, 0; 2024 TS₆₈, 3, 1, 0; 2024 TD₇₇, 10, 3, 2643; 2024 TO₈₁, 3, 1, 0; 2024 TC₈₂, 4, 1, 0; 2024 TD₈₄, 4, 1, 0; 2024 TE₈₄, 3, 1, 0; 2024 TF₈₄, 3, 1, 0; 2024 TG₈₄, 3, 1, 0; 2024 TH₈₄, 4, 1, 0; 2024 TJ₈₄, 3, 1, 0; 2024 TK₈₄, 3, 1, 0; 2024 TL₈₄, 3, 1, 0; 2024 TM₈₄, 3, 1, 0; 2024 TN₈₄, 3, 1, 0; 2024 TO₈₄, 3, 1, 0; 2024 TP₈₄, 3, 1, 0; 2024 TQ₈₄, 3, 1, 0; 2024 TR₈₄, 14, 4, 25; 2024 TS₈₄, 13, 4, 1415; 2024 TT₈₄, 3, 1, 0; 2024 TV₈₄, 3, 1, 0; 2024 TW₈₄, 12, 3, 27; 2024 TY₈₄, 3, 1, 0; 2024 TZ₈₄, 3, 1, 0; 2024 TA₈₅, 9, 3, 75; 2024 TB₈₅, 8, 2, 81; 2024 TC₈₅, 7, 1, 0; 2024 TD₈₅, 6, 2, 414; 2024 TE₈₅, 7, 2, 4; 2024 TF₈₅, 6, 2, 53; 2024 TG₈₅, 3, 1, 0; 2024 TH₈₅, 4, 1, 0; 2024 TJ₈₅, 7, 2, 59; 2024 TK₈₅, 7, 2, 408; 2024 TL₈₅, 10, 3, 59; 2024 TM₈₅, 6, 2, 57; 2024 TN₈₅, 3, 1, 0; 2024 TO₈₅, 7, 2, 52; 2024 TP₈₅, 6, 2, 23; 2024 TQ₈₅, 6, 2, 52; 2024 TR₈₅, 9, 3, 59; 2024 TS₈₅, 6, 2, 14; 2024 TT₈₅, 8, 2, 26; 2024 TU₈₅, 6, 2, 26; 2024 TV₈₅, 7, 2, 40; 2024 TW₈₅, 11, 3, 54; 2024 TX₈₅, 6, 2, 45; 2024 TY₈₅, 3, 1, 0; 2024 TZ₈₅, 3, 1, 0; 2024 TA₈₆, 10, 3, 830; 2024 TB₈₆, 6, 2, 20; 2024 TC₈₆, 3, 1, 0; 2024 TD₈₆, 7, 2, 58; 2024 TE₈₆, 7, 2, 32; 2024 TF₈₆, 4, 1, 0; 2024 TG₈₆, 6, 2, 13; 2024 TH₈₆, 11, 3, 452; 2024 TJ₈₆, 7, 2, 49; 2024 TK₈₆, 14, 4, 437; 2024 TL₈₆, 13, 4, 1399; 2024 TM₈₆, 10, 3, 444; 2024 TN₈₆, 9, 3, 931; 2024 TO₈₆, 3, 1, 0; 2024 TP₈₆, 3, 1, 0; 2024 TQ₈₆, 3, 1, 0; 2024 TR₈₆, 3, 1, 0; 2024 TS₈₆, 4, 1, 0; 2024 TT₈₆, 3, 1, 0; 2024 TU₈₆, 4, 1, 0; 2024 TV₈₆, 3, 1, 0; 2024 TW₈₆, 4, 1, 0; 2024 TX₈₆, 3, 1, 0; 2024 TY₈₆, 3, 1, 0; 2024 TZ₈₆, 4, 1, 0; 2024 TA₈₇, 4, 1, 0; 2024 TB₈₇, 3, 1, 0; 2024 TC₈₇, 3, 1, 0; 2024 TD₈₇, 12, 4, 449; 2024 TE₈₇, 10, 3, 459; 2024 US₁₃, 6, 2, 9; 2024 UM₁₅, 3, 1, 0; 2024 UG₁₆, 3, 1, 0; 2024 UD₁₈, 10, 3, 41; 2024 UZ₃₅, 4, 1, 0; 2024 UB₃₉, 4, 1, 0; 2024 UP₄₉, 4, 1, 0; 2024 UR₅₉, 3, 1, 0; 2024 UV₆₀, 3, 1, 0; 2024 UX₆₀, 3, 1, 0; 2024 UY₆₀, 4, 1, 0; 2024 UZ₆₀, 6, 2, 6; 2024 UA₆₁, 4, 1, 0; 2024 UB₆₁, 4, 1, 0; 2024 UC₆₁, 3, 1, 0; 2024 UD₆₁, 4, 1, 0; 2024 UE₆₁, 3, 1, 0; 2024 UF₆₁, 4, 1, 0; 2024 UG₆₁, 4, 1, 0; 2024 UH₆₁, 7, 2, 10; 2024 UJ₆₁, 3, 1, 0; 2024 UK₆₁, 3, 1, 0; 2024 VN₅, 3, 1, 0; 2024 VV₁₁, 3, 1, 0; 2024 VS₂₄, 3, 1, 0; 2024 VS₂₅, 4, 1, 0; 2024 VT₂₅, 7, 2, 47; 2024 VU₂₅, 3, 1, 0; 2024 VV₂₅, 7, 2, 20; 2024 VW₂₅, 7, 2, 55; 2024 VX₂₅, 4, 1, 0; 2024 VY₂₅, 3, 1, 0; 2024 VZ₂₅, 10, 2, 1821; 2024 VA₂₆, 14, 4, 419; 2024 VB₂₆, 3, 1, 0; 2024 WT₄, 3, 1, 0; 2024 WV₈, 8, 2, 968; 2024 WX₁₈, 1, 1, 0; 2024 WY₂₇, 3, 1, 0; 2024 WW₅₃, 4, 1, 0; 2024 WX₁₀₃, 4, 1, 0; 2024 WH₁₀₄, 4, 1, 0; 2024 WZ₁₀₆, 10, 2, 20; 2024 WB₁₀₇, 6, 2, 54; 2024 WC₁₀₇, 6, 2, 35; 2024 WD₁₀₇, 8, 2, 22; 2024 WF₁₀₇, 8, 2, 11; 2024 WG₁₀₇, 4, 1, 0; 2024 WH₁₀₇, 6, 2, 7; 2024 WJ₁₀₇, 3, 1, 0; 2024 WK₁₀₇, 7, 2, 31; 2024 WL₁₀₇, 7, 2, 1040; 2024 WM₁₀₇, 3, 1, 0; 2024 WN₁₀₇, 10, 2, 29; 2024 WP₁₀₇, 3, 1, 0; 2024 WR₁₀₇, 7, 2, 11; 2024 WU₁₀₇, 3, 1, 0; 2024 WV₁₀₇, 3, 1, 0; 2024 XV₇, 2, 2; 2024 XA₁₁, 11, 3, 21; 2024 XF₁₁, 3, 2, 17; 2024 XK₁₂, 3, 1, 0; 2024 XB₁₅, 3, 1, 0; 2024 XL₁₆, 6, 2, 4; 2024 XZ₁₈, 4, 1, 0; 2024 XE₄₉, 3, 1, 0; 2024 XF₄₉, 4, 1, 0; 2024 XG₄₉, 3, 1, 0; 2024 XH₄₉, 10, 2, 2271; 2024 XJ₄₉, 4, 1, 0; 2024 XL₄₉, 4, 1, 0; 2024 XM₄₉, 6, 2, 7; 2024 XN₄₉, 3, 1, 0; 2024 XO₄₉, 12, 2, 19; 2024 XQ₄₉, 4, 1, 0; 2024 XU₄₉, 4, 1, 0; 2024 XV₄₉, 4, 1, 0; 2024 YP₉, 6, 2, 36; 2024 YV₂₀, 3, 1, 0; 2024 YH₅₅, 3, 1, 0; 2024 YP₆₀, 3, 1, 0; 2024 YQ₆₀, 3, 1, 0; 2024 YR₆₀, 4, 1, 0; 2024 YS₆₀, 4, 1, 0; 2024 YT₆₀, 6, 2, 963; 2024 YU₆₀, 6, 2, 23; 2024 YW₆₀, 6, 2, 923; 2024 YX₆₀, 14, 4, 836; 2024 YY₆₀, 3, 1, 0; 2024 YZ₆₀, 7, 2, 6; 2025 AC₂₀, 7, 2, 51; 2025 AD₂₀, 7, 2, 86; 2025 AE₂₀, 9, 3, 445; 2025 AF₂₀, 7, 2, 19; 2025 AG₂₀, 3, 1, 0; 2025 AH₂₀, 6, 2, 36; 2025 AJ₂₀, 10, 3, 50; 2025 AK₂₀, 7, 2, 19; 2025 AL₂₀, 6, 2, 51; 2025 AM₂₀, 6, 2, 30; 2025 AN₂₀, 3, 1, 0; 2025 AO₂₀, 3, 1, 0; 2025 AP₂₀, 11, 3, 1010; 2025 AQ₂₀, 11, 3, 57; 2025 AR₂₀, 4, 1, 0; 2025 BD₄, 8, 2, 26; 2025 BC₂₂, 4, 1, 0; 2025 BD₂₂, 7, 2, 14; 2025 BE₂₂, 7, 2, 7; 2025 BF₂₂, 6, 2, 14; 2025 BG₂₂, 3, 1, 0; 2025 BH₂₂, 9, 3, 1248; 2025 BJ₂₂, 7, 2, 9; 2025 BK₂₂, 10, 3, 41; 2025 BL₂₂, 3, 1, 0; 2025 BM₂₂, 10, 3, 515; 2025 BN₂₂

6, 2, 29; 2025 FR₅, 8, 2, 26; 2025 FA₂₂, 7, 2, 17; 2025 FN₄₄ *, 3, 1, 0; 2025 FO₄₄ *, 7, 2, 59; 2025 FQ₄₄ *, 3, 1, 0; 2025 FR₄₄ *, 4, 1, 0; 2025 FS₄₄ *, 3, 1, 0; 2025 FT₄₄ *, 3, 1, 0; 2025 FU₄₄, 3, 1, 0; 2025 FV₄₄, 3, 1, 0; 2025 FW₄₄ *, 10, 3, 1204; 2025 FX₄₄ *, 3, 1, 0; 2025 FY₄₄ *, 6, 2, 935; 2025 FZ₄₄ *, 6, 2, 416; 2025 FA₄₅ *, 3, 1, 0; 2025 FB₄₅ *, 6, 2, 39; 2025 FC₄₅, 4, 1, 0; 2025 FD₄₅, 6, 2, 36; 2025 FE₄₅ *, 3, 1, 0; 2025 FG₄₅, 4, 1, 0; 2025 FH₄₅ *, 10, 3, 62; 2025 FI₄₅ *, 10, 3, 479; 2025 FL₄₅ *, 7, 2, 432; 2025 FM₄₅ *, 3, 1, 0; 2025 FN₄₅ *, 3, 1, 0; 2025 FO₄₅ *, 3, 1, 0; 2025 FP₄₅ *, 3, 1, 0; 2025 FR₄₅ *, 3, 1, 0; 2025 HA₂, 3, 1, 0; 2025 HS₁₄, 3, 1, 0; 2025 HA₁₅, 3, 1, 0; 2025 HC₁₅, 4, 1, 0; 2025 HR₂₅, 3, 1, 0; 2025 HO₂₇, 4, 1, 0; 2025 HE₄₄, 4, 1, 0; 2025 HG₅₀, 7, 1, 0; 2025 HL₅₀, 3, 1, 0; 2025 HX₅₀, 7, 2, 25; 2025 HY₅₀, 3, 1, 0; 2025 HZ₅₀, 4, 1, 0; 2025 HA₅₁, 3, 1, 0; 2025 HH₅₁, 6, 2, 1854; 2025 HK₅₁, 3, 1, 0; 2025 HL₅₁ *, 4, 1, 0; 2025 HM₅₁, 3, 1, 0; 2025 HO₅₁ *, 8, 2, 7; 2025 HP₅₁, 10, 3, 1212; 2025 HR₅₁ *, 6, 2, 30; 2025 HS₅₁ *, 10, 3, 1281; 2025 HV₅₁, 4, 1, 0; 2025 HY₅₁, 4, 1, 0; 2025 HZ₅₁, 7, 2, 1776; 2025 HA₅₂ *, 7, 2, 6; 2025 HB₅₂, 3, 1, 0; 2025 HD₅₂ *, 8, 2, 30; 2025 HE₅₂, 6, 2, 23; 2025 HF₅₂ *, 7, 2, 30; 2025 HG₅₂ *, 9, 3, 883; 2025 HH₅₂ *, 4, 1, 0; 2025 JD₅, 7, 2, 25; 2025 JE₅, 3, 1, 0; 2025 JF₅ *, 3, 1, 0; 2025 JG₅ *, 6, 2, 25; 2025 JH₅ *, 8, 2, 23; 2025 JJ₅, 4, 1, 0; 2025 KC₃, 11, 2, 3; 2025 KU₄, 3, 1, 0; 2025 KZ₄, 4, 1, 0; 2025 KB₉, 3, 1, 0; 2025 KJ₁₁, 3, 1, 0; 2025 KV₁₂, 3, 1, 0; 2025 KD₁₃, 4, 1, 0; 2025 KG₂₃ *, 7, 2, 35; 2025 KH₂₃, 6, 2, 26; 2025 KJ₂₃, 3, 1, 0; 2025 KK₂₃ *, 3, 1, 0; 2025 KL₂₃ *, 14, 4, 998; 2025 KM₂₃, 6, 2, 17; 2025 KN₂₃ *, 3, 1, 0; 2025 KO₂₃, 3, 1, 0; 2025 KP₂₃, 4, 1, 0; 2025 KQ₂₃, 3, 1, 0; 2025 KS₂₃, 7, 2, 1333; 2025 KT₂₃ *, 3, 1, 0; 2025 KV₂₃ *, 7, 2, 33; 2025 KW₂₃, 3, 1, 0; 2025 KX₂₃, 3, 1, 0; 2025 KY₂₃, 3, 1, 0; 2025 KZ₂₃ *, 11, 3, 473; 2025 KA₂₄ *, 14, 4, 1412; 2025 KB₂₄, 4, 1, 0; 2025 KD₂₄, 3, 1, 0; 2025 KE₂₄ *, 6, 2, 24; 2025 KF₂₄, 3, 1, 0; 2025 KH₂₄, 4, 1, 0; 2025 KJ₂₄ *, 7, 2, 17; 2025 KL₂₄ *, 3, 1, 0; 2025 KM₂₄, 3, 1, 0; 2025 KN₂₄, 7, 2, 519; 2025 KP₂₄ *, 11, 3, 58; 2025 KR₂₄, 3, 1, 0; 2025 KT₂₄ *, 6, 1, 0; 2025 LK₁₇, 6, 10; 2025 LC₂, 3, 1, 0; 2025 LD₂, 6, 2, 1378; 2025 MJ₂, 3, 1, 0; 2025 MT₁₀, 4, 1, 0; 2025 MK₁₆, 10, 2, 17; 2025 MV₃₈, 6, 2, 43; 2025 MK₈₉, 4, 1, 0; 2025 MO₈₉, 11, 2, 4; 2025 MG₉₁, 4, 1, 0; 2025 MF₉₄, 3, 1, 0; 2025 MV₉₆, 4, 1, 0; 2025 MR₉₇, 4, 1, 0; 2025 MG₉₈, 3, 1, 0; 2025 MH₉₈, 4, 1, 0; 2025 MS₉₉, 3, 1, 0; 2025 MZ₉₉, 7, 2, 32; 2025 MA₁₀₀ *, 10, 3, 79; 2025 MB₁₀₀, 3, 1, 0; 2025 MC₁₀₀, 8, 1, 0; 2025 ME₁₀₀, 4, 1, 0; 2025 MF₁₀₀, 3, 1, 0; 2025 MG₁₀₀, 4, 1, 0; 2025 MH₁₀₀, 7, 2, 3; 2025 MJ₁₀₀, 3, 1, 0; 2025 MK₁₀₀, 7, 2, 1806; 2025 MM₁₀₀, 4, 1, 0; 2025 MN₁₀₀ *, 6, 2, 5; 2025 MO₁₀₀ *, 9, 3, 610; 2025 NN₄, 4, 1, 0; 2025 NO₄, 4, 1, 0; 2025 NA₂, 14, 4, 85; 2025 NE₂, 3, 1, 0; 2025 NG₂, 4, 1, 0; 2025 NW₂, 4, 1, 0; 2025 NP₄, 3, 1, 0; 2025 NO₈, 3, 1, 0; 2025 NN₁₀, 4, 1, 0; 2025 NP₁₀, 3, 1, 0; 2025 NQ₁₀, 14, 4, 125; 2025 NR₁₀ *, 11, 3, 146; 2025 NS₁₀, 4, 1, 0; 2025 NT₁₀ *, 9, 3, 489; 2025 NU₁₀ *, 4, 1, 0; 2025 NV₁₀ *, 8, 2, 25; 2025 NW₁₀ *, 9, 3, 46; 2025 NX₁₀ *, 7, 2, 29; 2025 NY₁₀, 4, 1, 0; 2025 NA₁₁, 7, 2, 1453; 2025 NC₁₁ *, 7, 2, 26; 2025 ND₁₁, 4, 1, 0; 2025 NE₁₁ *, 7, 2, 177; 2025 OP₂, 3, 1, 0; 2025 OY₂, 4, 1, 0; 2025 OH₃, 4, 1, 0; 2025 ON₃, 7, 2, 32; 2025 OM₅, 16, 4, 32; 2025 OR₉, 3, 1, 0; 2025 OH₁₀, 3, 1, 0; 2025 OC₁₁, 8, 2, 24; 2025 OX₁₂, 6, 2, 28; 2025 OM₁₄, 3, 1, 0; 2025 OG₁₇, 3, 1, 0; 2025 OQ₁₈, 4, 1, 0; 2025 OA₂₁, 4, 1, 0; 2025 OF₂₄, 11, 2, 26; 2025 OV₂₅, 4, 1, 0; 2025 OJ₃₂, 3, 1, 0; 2025 OB₃₈, 4, 1, 0; 2025 OK₃₉, 10, 3, 16; 2025 OF₄₃, 11, 3, 16; 2025 OT₄₅, 7, 2, 67; 2025 OW₄₅, 3, 1, 0; 2025 OW₄₈, 4, 1, 0; 2025 OQ₅₁, 3, 1, 0; 2025 OY₅₃, 3, 1, 0; 2025 OH₅₄, 12, 3, 30; 2025 OM₅₄, 2, 1, 0; 2025 OS₅₄, 8, 2, 4; 2025 OR₅₄ *, 8, 2, 2483; 2025 OS₅₄ *, 10, 3, 30; 2025 OT₅₄ *, 4, 1, 0; 2025 OU₅₄ *, 4, 1, 0; 2025 OV₅₄, 4, 1, 0; 2025 OW₅₄, 3, 1, 0; 2025 OX₅₄, 10, 3, 941; 2025 OY₅₄ *, 4, 1, 0; 2025 OA₅₅ *, 4, 1, 0; 2025 OB₅₅ *, 4, 1, 0; 2025 OC₅₅ *, 4, 1, 0; 2025 OD₅₅ *, 8, 2, 35; 2025 OE₅₅ *, 10, 2, 54; 2025 OF₅₅ *, 6, 2, 1300; 2025 OG₅₅ *, 3, 1, 0; 2025 OH₅₅ *, 3, 1, 0; 2025 OJ₅₅ *, 7, 2, 448; 2025 OK₅₅ *, 7, 2, 1372; 2025 OL₅₅ *, 9, 3, 416; 2025 OM₅₅ *, 3, 1, 0; 2025 ON₅₅ *, 10, 3, 32; 2025 OO₅₅, 3, 1, 0; 2025 OP₅₅ *, 4, 1, 0; 2025 OQ₅₅, 4, 1, 0; 2025 OR₅₅, 3, 1, 0; 2025 OS₅₅ *, 6, 1, 0; 2025 OT₅₅, 8, 2, 46; 2025 OU₅₅, 3, 1, 0; 2025 OV₅₅, 7, 2, 9; 2025 OW₅₅ *, 6, 2, 39; 2025 OX₅₅ *, 4, 1, 0; 2025 OY₅₅ *, 17, 5, 1815; 2025 OZ₅₅, 7, 2, 972; 2025 OA₅₆ *, 10, 2, 1; 2025 OB₅₆ *, 9, 3, 59; 2025 OC₅₆ *, 3, 1, 0; 2025 OD₅₆ *, 4, 1, 0; 2025 OE₅₆ *, 9, 3, 2601; 2025 OF₅₆ *, 4, 1, 0; 2025 OH₅₆, 4, 1, 0; 2025 OJ₅₆ *, 10, 3, 1179; 2025 OK₅₆, 6, 2, 536; 2025 OL₅₆ *, 11, 3, 22; 2025 OM₅₆, 10, 3, 31; 2025 ON₅₆ *, 4, 1, 0; 2025 OO₅₆, 15, 3, 31; 2025 OP₅₆ *, 14, 4, 134; 2025 OQ₅₆ *, 10, 3, 20; 2025 OS₅₆ *, 8, 2, 30; 2025 OS₅₆ *, 8, 2, 30; 2025 OT₅₆ *, 8, 2, 3; 2025 OU₅₆ *, 9, 3, 971; 2025 OV₅₆ *, 9, 3, 28; 2025 OW₅₆, 4, 1, 0; 2025 OX₅₆ *, 6, 2, 27; 2025 OY₅₆ *, 14, 4, 1396; 2025 OA₅₇ *, 4, 1, 0; 2025 OB₅₇ *, 10, 3, 1358; 2025 OC₅₇ *, 6, 2, 2207; 2025 OD₅₇ *, 17, 4, 1917; 2025 OE₅₇ *, 3, 1, 0; 2025 OF₅₇ *, 4, 1, 0; 2025 OG₅₇, 7, 2, 1370; 2025 OH₅₇ *, 7, 2, 3; 2025 OJ₅₇ *, 8, 2, 3; 2025 OK₅₇ *, 10, 3, 465; 2025 OL₅₇ *, 10, 3, 28; 2025 ON₅₇ *, 8, 2, 27; 2025 OO₅₇, 4, 1, 0; 2025 OP₅₇ *, 15, 4, 1457; 2025 OQ₅₇ *, 8, 2, 30; 2025 OR₅₇, 4, 1, 0; 2025 OS₅₇ *, 4, 1, 0; 2025 OT₅₇ *, 10, 3, 30; 2025 OU₅₇ *, 7, 2, 27; 2025 OV₅₇ *, 4, 1, 0; 2025 OW₅₇ *, 4, 1, 0; 2025 OY₅₇ *, 4, 1, 0; 2025 OZ₅₇, 6, 2, 892; 2025 OA₅₈ *, 6, 2, 29; 2025 OB₅₈ *, 9, 3, 55; 2025 OC₅₈, 4, 1, 0; 2025 OD₅₈ *, 9, 3, 31; 2025 OE₅₈ *, 3, 1, 0; 2025 OF₅₈ *, 8, 2, 29; 2025 OG₅₈, 3, 1, 0; 2025 OH₅₈ *, 7, 2, 50; 2025 OI₅₈ *, 8, 2, 7; 2025 OL₅₈ *, 10, 3, 22; 2025 OM₅₈ *, 7, 2, 1; 2025 ON₅₈ *, 4, 1, 0; 2025 OO₅₈ *, 7, 2, 20; 2025 OP₅₈ *, 11, 3, 32; 2025 OQ₅₈ *, 8, 2, 2482; 2025 OR₅₈ *, 5, 2, 2482; 2025 OS₅₈ *, 12, 4, 1217; 2025 OT₅₈ *, 12, 3, 18; 2025 OU₅₈ *, 9, 3, 28; 2025 OV₅₈ *, 3, 1, 0; 2025 OX₅₈ *, 13, 3, 892; 2025 OZ₅₈ *, 4, 1, 0; 2025 OA₅₉ *, 4, 1, 0; 2025 OC₅₉ *, 3, 1, 0; 2025 OD₅₉ *, 4, 1, 0; 2025 OE₅₉, 4, 1, 0; 2025 OH₅₉ *, 9, 3, 22; 2025 OI₅₉ *, 7, 2, 3; 2025 OK₅₉ *, 7, 2, 26; 2025 OL₅₉ *, 7, 2, 26; 2025 OM₅₉ *, 11, 3, 28; 2025 ON₅₉ *, 6, 2, 18; 2025 OP₅₉ *, 12, 3, 31; 2025 OQ₅₉, 3, 1, 0; 2025 OR₅₉ *, 4, 1, 0; 2025 OS₅₉ *, 14,

4, 1416; 2025 OT₅₉ *, 3, 1, 0; 2025 OU₅₉ *, 6, 2, 970; 2025 OV₅₉ *, 7, 2, 30; 2025 OW₅₉ *, 7, 2, 26; 2025 OX₅₉ *, 4, 1, 0; 2025 OY₅₉ *, 9, 2, 32; 2025 OZ₅₉ *, 3, 1, 0; 2025 OA₆₀ *, 7, 2, 4; 2025 OB₆₀ *, 4, 1, 0; 2025 OD₆₀ *, 3, 1, 0; 2025 OE₆₀ *, 7, 2, 2478; 2025 OF₆₀ *, 4, 1, 0; 2025 OG₆₀ *, 3, 1, 0; 2025 OH₆₀, 10, 2, 22; 2025 OJ₆₀ *, 8, 2, 2452; 2025 OK₆₀ *, 7, 2, 50; 2025 OL₆₀, 3, 1, 0; 2025 OM₆₀ *, 7, 2, 28; 2025 PT₆, 2, 40; 2025 PE₁, 4, 1, 0; 2025 PB₃, 3, 1, 0; 2025 PV₃, 10, 3, 31; 2025 PK₄, 3, 1, 0; 2025 PY₅, 4, 1, 0; 2025 PK₇, 4, 1, 0; 2025 PL₇, 3, 1, 0; 2025 PL₉, 3, 1, 0; 2025 PJ₁₃, 3, 1, 0; 2025 PV₁₃, 9, 2, 34; 2025 PB₁₅, 4, 1, 0; 2025 PU₁₅, 3, 1, 0; 2025 PZ₁₆, 3, 1, 0; 2025 PP₁₇ *, 18, 5, 1377; 2025 PQ₁₇ *, 16, 3, 27; 2025 PR₁₇ *, 14, 4, 40; 2025 PS₁₇ *, 3, 1, 0; 2025 PT₁₇ *, 9, 3, 79; 2025 PV₁₇ *, 10, 3, 60; 2025 PW₁₇ *, 7, 2, 43; 2025 PX₁₇ *, 6, 2, 70; 2025 PY₁₇ *, 16, 5, 117; 2025 PZ₁₇ *, 13, 4, 59; 2025 PA₁₈ *, 6, 2, 27; 2025 PB₁₈ *, 6, 2, 32; 2025 PC₁₈ *, 7, 2, 17; 2025 PD₁₈ *, 11, 3, 48; 2025 PE₁₈, 3, 1, 0; 2025 PF₁₈ *, 11, 3, 145; 2025 PG₁₈ *, 7, 2, 110; 2025 PK₁₈ *, 14, 4, 978; 2025 PL₁₈, 8, 2, 1298; 2025 PM₁₈, 3, 1, 0; 2025 PN₁₈ *, 6, 2, 9; 2025 PO₁₈ *, 6, 2, 2220; 2025 PP₁₈ *, 7, 2, 40; 2025 PQ₁₈ *, 15, 4, 1803; 2025 PR₁₈ *, 10, 3, 59; 2025 PS₁₈ *, 16, 4, 2553; 2025 PT₁₈, 8, 2, 466; 2025 PU₁₈ *, 7, 2, 1385; 2025 PV₁₈ *, 13, 3, 1425; 2025 PW₁₈ *, 4, 1, 0; 2025 PX₁₈ *, 3, 1, 0; 2025 PY₁₈ *, 10, 3, 33; 2025 PZ₁₈ *, 13, 4, 2417; 2025 PA₁₉ *, 10, 3, 48; 2025 PB₁₉ *, 3, 1, 0; 2025 PC₁₉ *, 3, 1, 0; 2025 PD₁₉, 6, 2, 29; 2025 PE₁₉, 4, 1, 0; 2025 PG₁₉ *, 7, 2, 12; 2025 PJ₁₉ *, 10, 3, 10; 2025 QF₁, 13, 4, 42; 2025 QK₁, 4, 1, 0; 2025 QR₁, 6, 2, 29; 2025 QO₂, 4, 1, 0; 2025 QP₂, 4, 1, 0; 2025 QT₂, 3, 1, 0; 2025 QW₂, 11, 3, 46; 2025 QE₃, 3, 1, 0; 2025 QF₅, 8, 2, 60; 2025 QY₅, 9, 2, 25; 2025 QN₇, 7, 2, 31; 2025 QS₇, 10, 3, 15; 2025 QS₈, 4, 1, 0; 2025 QW₈, 4, 1, 0; 2025 QD₉, 14, 4, 46; 2025 QP₉, 3, 1, 0; 2025 QE₁₀, 4, 1, 0; 2025 QG₁₀, 4, 1, 0; 2025 QH₁₁, 6, 2, 38; 2025 QK₁₁, 10, 3, 22; 2025 QM₁₁, 7, 2, 15; 2025 QX₁₂, 4, 1, 0; 2025 QE₁₃, 4, 1, 0; 2025 QL₁₃, 3, 1, 0; 2025 QW₁₃, 4, 1, 0; 2025 QL₁₄, 8, 2, 8; 2025 QV₁₄, 7, 2, 56; 2025 QB₁₅, 4, 1, 0; 2025 QZ₁₅, 4, 1, 0; 2025 QU₁₆, 3, 1, 0; 2025 QW₁₆, 6, 1, 0; 2025 QA₁₇, 19, 5, 68; 2025 QD₁₇, 3, 1, 0; 2025 QF₁₇, 3, 1, 0; 2025 QN₁₇, 8, 2, 57; 2025 QN₁₈, 3, 1, 0; 2025 QR₁₈, 3, 1, 0; 2025 QY₂₀, 4, 1, 0; 2025 QT₂₁, 6, 2, 34; 2025 QC₂₃, 3, 1, 0; 2025 QF₂₃, 4, 1, 0; 2025 QH₂₃, 4, 1, 0; 2025 QL₂₃, 4, 1, 0; 2025 QO₂₃, 3, 1, 0; 2025 QS₂₃, 4, 1, 0; 2025 QT₂₃, 3, 1, 0; 2025 QD₂₄, 3, 1, 0; 2025 QN₂₆, 3, 1, 0; 2025 QA₂₇, 3, 1, 0; 2025 QB₂₇, 4, 1, 0; 2025 QE₂₈, 7, 2, 1413; 2025 QV₂₈, 6, 2, 23; 2025 QN₂₉, 3, 1, 0; 2025 QU₂₉, 3, 1, 0; 2025 QF₃₀, 3, 1, 0; 2025 QK₃₀, 3, 1, 0; 2025 QQ₃₀, 4, 1, 0; 2025 QU₃₂, 4, 1, 0; 2025 QY₃₂, 4, 1, 0; 2025 QC₃₃, 4, 1, 0; 2025 QX₃₃, 3, 1, 0; 2025 QZ₃₃, 3, 1, 0; 2025 QE₃₅, 3, 1, 0; 2025 QN₃₅, 4, 1, 0; 2025 QT₃₆, 3, 1, 0; 2025 QX₃₆, 4, 1, 0; 2025 QB₃₇, 3, 1, 0; 2025 QP₃₈, 3, 1, 0; 2025 QR₃₈, 3, 1, 0; 2025 QH₃₉, 4, 1, 0; 2025 QP₃₉, 4, 1, 0; 2025 QK₄₀, 3, 1, 0; 2025 QO₄₀, 3, 1, 0; 2025 QT₄₀, 11, 3, 496; 2025 QB₄₁, 3, 1, 0; 2025 QD₄₁, 3, 1, 0; 2025 QH₄₁, 4, 1, 0; 2025 QK₄₂, 3, 1, 0; 2025 QM₄₃, 3, 1, 0; 2025 QO₄₄, 6, 2, 25; 2025 QA₄₅, 3, 1, 0; 2025 QZ₄₅, 10, 2, 3; 2025 QF₄₆, 4, 1, 0; 2025 QE₄₇, 3, 1, 0; 2025 QY₄₇, 3, 1, 0; 2025 QZ₄₈, 4, 1, 0; 2025 QF₄₉, 3, 1, 0; 2025 QG₄₉, 4, 1, 0; 2025 QS₄₉, 3, 1, 0; 2025 QM₅₀, 3, 1, 0; 2025 QV₅₀, 3, 1, 0; 2025 QW₅₀, 4, 1, 0; 2025 QE₅₁, 3, 1, 0; 2025 QP₅₁, 3, 1, 0; 2025 QQ₅₁, 4, 1, 0; 2025 QS₅₁, 3, 1, 0; 2025 QN₅₂, 3, 1, 0; 2025 QY₅₂, 3, 1, 0; 2025 QC₅₃, 3, 1, 0; 2025 QD₅₃, 8, 1, 0; 2025 QE₅₃, 3, 1, 0; 2025 QG₅₃, 6, 2, 15; 2025 QH₅₃, 4, 1, 0; 2025 QO₅₃, 4, 1, 0; 2025 QS₅₃, 4, 1, 0; 2025 QT₅₃, 15, 4, 32; 2025 QU₅₄, 7, 2, 34; 2025 QN₅₅, 4, 1, 0; 2025 QR₅₅, 3, 1, 0; 2025 QA₅₆, 7, 2, 37; 2025 QP₅₆, 4, 1, 0; 2025 QZ₅₆, 3, 1, 0; 2025 QA₅₇, 4, 1, 0; 2025 QN₅₇, 7, 2, 33; 2025 QT₅₇, 4, 1, 0; 2025 QN₅₈, 3, 1, 0; 2025 QO₅₈, 3, 1, 0; 2025 QA₅₉, 4, 1, 0; 2025 QK₅₉, 6, 2, 17; 2025 QW₅₉, 3, 1, 0; 2025 QF₆₀, 3, 1, 0; 2025 QJ₆₀, 4, 1, 0; 2025 QR₆₀, 4, 1, 0; 2025 QZ₆₀, 3, 1, 0; 2025 QM₆₁, 3, 1, 0; 2025 QN₆₁, 3, 1, 0; 2025 QW₆₁, 7, 2, 43; 2025 QX₆₁, 4, 1, 0; 2025 QA₆₂, 3, 1, 0; 2025 QB₆₂, 3, 1, 0; 2025 QD₆₂, 10, 2, 3; 2025 QK₆₂, 18, 4, 55; 2025 QW₆₂, 8, 1, 0; 2025 QC₆₃, 4, 1, 0; 2025 QU₆₃, 3, 1, 0; 2

1151; 2025 QK₈₆ *, 3, 1, 0; 2025 QL₈₆, 11, 3, 78; 2025 QM₈₆ *, 3, 1, 0; 2025 QN₈₆ *, 3, 1, 0; 2025 QO₈₆ *, 7, 2, 19; 2025 QP₈₆ *, 7, 2, 22; 2025 QQ₈₆ *, 8, 2, 26; 2025 QR₈₆ *, 3, 1, 0; 2025 QS₈₆, 15, 4, 941; 2025 QT₈₆, 15, 3, 57; 2025 QU₈₆, 11, 3, 29; 2025 QV₈₆ *, 7, 2, 19; 2025 QW₈₆ *, 10, 3, 59; 2025 QX₈₆ *, 3, 1, 0; 2025 QY₈₆ *, 11, 3, 44; 2025 QZ₈₆ *, 8, 2, 19; 2025 QA₈₇ *, 13, 3, 34; 2025 QB₈₇ *, 11, 3, 46; 2025 QC₈₇ *, 9, 3, 20; 2025 QD₈₇ *, 8, 2, 9; 2025 QE₈₇ *, 6, 2, 14; 2025 QG₈₇ *, 3, 1, 0; 2025 QH₈₇, 3, 1, 0; 2025 QK₈₇, 4, 1, 0; 2025 QL₈₇, 4, 1, 0; 2025 QN₈₇, 3, 1, 0; 2025 QP₈₇ *, 14, 4, 1349; 2025 QR₈₇ *, 7, 2, 7; 2025 QS₈₇, 3, 1, 0; 2025 QU₈₇ *, 7, 2, 14; 2025 QV₈₇ *, 11, 3, 117; 2025 QW₈₇ *, 3, 1, 0; 2025 QX₈₇ *, 12, 3, 92; 2025 QY₈₇ *, 7, 2, 92; 2025 QZ₈₇ *, 9, 3, 33; 2025 QA₈₈ *, 3, 1, 0; 2025 QB₈₈ *, 7, 2, 20; 2025 QC₈₈ *, 7, 2, 121; 2025 QD₈₈ *, 18, 4, 47; 2025 QE₈₈, 4, 1, 0; 2025 QF₈₈ *, 11, 3, 34; 2025 QG₈₈ *, 10, 3, 32; 2025 QH₈₈ *, 12, 3, 37; 2025 QJ₈₈ *, 9, 3, 76; 2025 QK₈₈ *, 7, 2, 16; 2025 QL₈₈ *, 6, 2, 34; 2025 QM₈₈, 7, 2, 9; 2025 QP₈₈ *, 6, 2, 34; 2025 QQ₈₈ *, 10, 3, 43; 2025 QR₈₈ *, 6, 2, 4; 2025 QS₈₈ *, 7, 2, 25; 2025 QT₈₈ *, 7, 2, 35; 2025 QU₈₈ *, 13, 4, 2540; 2025 QV₈₈ *, 13, 4, 126; 2025 QY₈₈ *, 11, 3, 34; 2025 QZ₈₈ *, 15, 4, 92; 2025 QB₈₉ *, 17, 5, 77; 2025 QC₈₉ *, 3, 1, 0; 2025 QD₈₉ *, 3, 1, 0; 2025 QE₈₉ *, 11, 3, 73; 2025 QF₈₉, 4, 1, 0; 2025 QG₈₉, 4, 1, 0; 2025 QH₈₉ *, 7, 2, 35; 2025 QJ₈₉ *, 15, 4, 56; 2025 QK₈₉ *, 8, 2, 26; 2025 QL₈₉ *, 16, 4, 56; 2025 QM₈₉ *, 3, 1, 0; 2025 QN₈₉, 8, 3, 1416; 2025 QO₈₉ *, 15, 4, 76; 2025 QP₈₉ *, 6, 2, 22; 2025 QQ₈₉ *, 13, 4, 86; 2025 QR₈₉ *, 7, 2, 35; 2025 QS₈₉ *, 8, 2, 38; 2025 QT₈₉, 10, 3, 56; 2025 QX₈₉ *, 11, 3, 29; 2025 QY₈₉ *, 14, 4, 122; 2025 QZ₈₉ *, 7, 2, 35; 2025 QA₉₀ *, 12, 3, 1389; 2025 QG₉₀ *, 7, 2, 36; 2025 QD₉₀ *, 9, 3, 89; 2025 QE₉₀ *, 4, 1, 0; 2025 QF₉₀ *, 10, 3, 104; 2025 QG₉₀ *, 4, 1, 0; 2025 QH₉₀ *, 4, 1, 0; 2025 QJ₉₀ *, 8, 2, 37; 2025 QK₉₀ *, 6, 2, 94; 2025 QL₉₀ *, 3, 1, 0; 2025 QM₉₀ *, 10, 3, 49; 2025 QN₉₀ *, 4, 1, 0; 2025 QO₉₀ *, 15, 4, 1385; 2025 QP₉₀ *, 9, 3, 94; 2025 QQ₉₀, 8, 2, 37; 2025 QR₉₀ *, 6, 2, 55; 2025 QS₉₀, 4, 1, 0; 2025 QT₉₀ *, 12, 4, 89; 2025 QU₉₀ *, 9, 3, 19; 2025 QV₉₀ *, 6, 2, 37; 2025 QW₉₀, 7, 2, 38; 2025 QX₉₀ *, 6, 2, 34; 2025 QY₉₀ *, 6, 2, 6; 2025 QZ₉₀, 4, 1, 0; 2025 QA₉₁ *, 10, 3, 37; 2025 QB₉₁ *, 4, 1, 0; 2025 QC₉₁ *, 7, 2, 35; 2025 QD₉₁ *, 11, 3, 76; 2025 QE₉₁ *, 8, 2, 24; 2025 QF₉₁ *, 11, 3, 51; 2025 QG₉₁, 4, 1, 0; 2025 QH₉₁ *, 6, 2, 25; 2025 QJ₉₁, 4, 1, 0; 2025 QK₉₁ *, 10, 3, 1463; 2025 QL₉₁ *, 6, 2, 18; 2025 QM₉₁, 4, 1, 0; 2025 QN₉₁, 4, 1, 0; 2025 QO₉₁ *, 10, 3, 1826; 2025 QP₉₁ *, 7, 2, 18; 2025 QQ₉₁ *, 17, 5, 117; 2025 QR₉₁, 4, 1, 0; 2025 QS₉₁ *, 6, 2, 18; 2025 QU₉₁ *, 11, 3, 77; 2025 QV₉₁ *, 6, 2, 77; 2025 QW₉₁ *, 3, 1, 0; 2025 QX₉₁ *, 6, 2, 28; 2025 QY₉₁ *, 6, 2, 32; 2025 QZ₉₁ *, 7, 2, 28; 2025 QA₉₂, 6, 2, 9; 2025 QB₉₂ *, 7, 2, 90; 2025 QC₉₂, 3, 1, 0; 2025 QD₉₂ *, 11, 3, 100; 2025 QE₉₂ *, 11, 3, 76; 2025 QF₉₂ *, 8, 2, 34; 2025 QG₉₂ *, 7, 2, 894; 2025 QH₉₂ *, 11, 3, 24; 2025 QJ₉₂ *, 7, 2, 46; 2025 QK₉₂ *, 3, 1, 0; 2025 QL₉₂ *, 12, 4, 101; 2025 QM₉₂ *, 22, 5, 88; 2025 QN₉₂ *, 15, 4, 120; 2025 QO₉₂ *, 3, 1, 0; 2025 QP₉₂ *, 4, 1, 0; 2025 QR₉₂ *, 8, 2, 38; 2025 QS₉₂ *, 7, 2, 44; 2025 QT₉₂ *, 3, 1, 0; 2025 QW₉₂, 4, 1, 0; 2025 QX₉₂ *, 3, 1, 0; 2025 QY₉₂, 8, 2, 23; 2025 QZ₉₂ *, 12, 3, 27; 2025 QA₉₃, 4, 1, 0; 2025 QF₉₃ *, 8, 2, 24; 2025 QG₉₃ *, 7, 2, 48; 2025 QH₉₃ *, 3, 1, 0; 2025 QJ₉₃, 3, 1, 0; 2025 QL₉₃, 8, 2, 7; 2025 QM₉₃ *, 11, 3, 50; 2025 QN₉₃ *, 14, 4, 52; 2025 QO₉₃ *, 8, 2, 37; 2025 QP₉₃ *, 17, 5, 89; 2025 QR₉₃ *, 7, 2, 20; 2025 QS₉₃, 4, 1, 0; 2025 QT₉₃, 4, 1, 0; 2025 QU₉₃ *, 7, 2, 28; 2025 QV₉₃ *, 3, 1, 0; 2025 QW₉₃ *, 10, 3, 76; 2025 QX₉₃ *, 3, 1, 0; 2025 QY₉₃ *, 7, 2, 31; 2025 QA₉₄, 7, 2, 48; 2025 QB₉₄ *, 10, 3, 92; 2025 QC₉₄ *, 4, 1, 0; 2025 QD₉₄, 7, 2, 29; 2025 QE₉₄ *, 11, 3, 77; 2025 QG₉₄, 11, 3, 69; 2025 QH₉₄ *, 7, 2, 15; 2025 QJ₉₄ *, 7, 2, 43; 2025 QK₉₄ *, 6, 2, 29; 2025 QL₉₄ *, 3, 1, 0; 2025 QM₉₄ *, 12, 3, 79; 2025 QN₉₄ *, 12, 4, 97; 2025 QO₉₄ *, 4, 1, 0; 2025 QP₉₄ *, 14, 4, 2310; 2025 QQ₉₄ *, 10, 3, 37; 2025 QR₉₄ *, 12, 3, 913; 2025 QS₉₄ *, 12, 3, 480; 2025 QT₉₄ *, 3, 1, 0; 2025 QU₉₄ *, 7, 2, 862; 2025 QV₉₄ *, 6, 2, 5; 2025 QW₉₄ *, 3, 1, 0; 2025 QX₉₄, 3, 1, 0; 2025 QY₉₄ *, 14, 3, 2214; 2025 QA₉₅, 3, 1, 0; 2025 QB₉₅ *, 7, 2, 1307; 2025 QC₉₅, 4, 1, 0; 2025 QD₉₅ *, 7, 2, 28; 2025 QE₉₅, 4, 1, 0; 2025 QF₉₅ *, 4, 1, 0; 2025 QH₉₅ *, 3, 1, 0; 2025 QJ₉₅ *, 7, 2, 20; 2025 QK₉₅ *, 10, 3, 33; 2025 QL₉₅ *, 4, 1, 0; 2025 QM₉₅ *, 3, 1, 0; 2025 QO₉₅ *, 10, 3, 24; 2025 QP₉₅ *, 11, 3, 24; 2025 QQ₉₅ *, 4, 1, 0; 2025 QR₉₅ *, 10, 3, 37; 2025 QS₉₅ *, 7, 2, 4; 2025 QT₉₅ *, 6, 2, 1392; 2025 QU₉₅, 4, 1, 0; 2025 QV₉₅ *, 4, 1, 0; 2025 QW₉₅ *, 4, 1, 0; 2025 QX₉₅ *, 4, 1, 0; 2025 QY₉₅ *, 3, 1, 0; 2025 QZ₉₅ *, 9, 3, 914; 2025 QA₉₆ *, 2025 QD₉₆ *, 4, 1, 0; 2025 QF₉₆ *, 3, 1, 0; 2025 QH₉₆ *, 3, 1, 0; 2025 QJ₉₆ *, 3, 1, 0; 2025 QL₉₆ *, 12, 2, 1297; 2025 QM₉₆ *, 4, 1, 0; 2025 QN₉₆ *, 3, 1, 0; 2025 QO₉₆ *, 7, 2, 5; 2025 QR₉₆ *, 6, 1, 0; 2025 QS₉₆ *, 3, 1, 0; 2025 QU₉₆ *, 11, 3, 24; 2025 QV₉₆ *, 7, 2, 24; 2025 QX₉₆ *, 7, 2, 5; 2025 QY₉₆ *, 3, 1, 0; 2025 QA₉₇ *, 7, 2, 29; 2025 QB₉₇ *, 7, 2, 24; 2025 QC₉₇ *, 8, 2, 24; 2025 QD₉₇ *, 11, 3, 498; 2025 QE₉₇ *, 6, 2, 19; 2025 QG₉₇ *, 7, 2, 24; 2025 QJ₉₇ *, 6, 2, 5; 2025 QK₉₇ *, 6, 2, 22; 2025 QL₉₇ *, 3, 1, 0; 2025 QM₉₇ *, 4, 1, 0; 2025 QN₉₇ *, 3, 1, 0; 2025 QO₉₇ *, 3, 1, 0; 2025 QP₉₇ *, 6, 2, 889; 2025 QR₉₇ *, 4, 1, 0; 2025 QS₉₇ *, 16, 3, 34; 2025 QT₉₇ *, 3, 1, 0; 2025 QU₉₇ *, 3, 1, 0; 2025 QW₉₇, 4, 1, 0; 2025 QX₉₇ *, 4, 1, 0; 2025 QY₉₇ *, 3, 1, 0; 2025 QA₉₈ *, 3, 1, 0; 2025 QB₉₈ *, 3, 1, 0; 2025 QC₉₈ *, 14, 4, 89; 2025 QD₉₈ *, 6, 2, 83; 2025 QE₉₈ *, 9, 3, 83; 2025 QF₉₈ *, 8, 2, 108; 2025 QG₉₈, 12, 4, 1416; 2025 QJ₉₈ *, 10, 3, 84; 2025 QK₉₈ *, 10, 3, 84; 2025 QL₉₈ *, 10, 3, 77; 2025 QM₉₈ *, 20, 6, 1341; 2025 QN₉₈, 3, 1, 0; 2025 QO₉₈ *, 10, 3, 136; 2025 QP₉₈ *, 10, 3, 61; 2025 QQ₉₈ *, 11, 3, 1356; 2025 QR₉₈ *, 7, 2, 42; 2025 QS₉₈ *, 10, 3, 101; 2025 QT₉₈ *, 10, 3, 76; 2025 QU₉₈ *, 7, 2, 22; 2025 QV₉₈ *, 3, 1, 0; 2025 QW₉₈ *, 7, 2, 34; 2025 QX₉₈ *, 7, 2, 104; 2025 QY₉₈, 3, 1, 0; 2025 QZ₉₈, 4, 1, 0; 2025 QA₉₉ *, 7, 2, 29; 2025 QB₉₉ *, 10, 3, 42; 2025 QD₉₉, 4, 1, 0; 2025 QF₉₉ *, 6, 2, 43; 2025 QG₉₉ *, 3, 1, 0; 2025 QH₉₉ *, 9, 3, 95; 2025 QJ₉₉ *, 12, 4, 2573; 2025 QK₉₉ *, 16, 4, 119; 2025 QL₉₉ *, 11, 3, 96; 2025 QM₉₉ *, 7, 2, 24; 2025 QN₉₉ *, 3, 1, 0; 2025 QO₉₉ *, 9, 3, 76; 2025 QP₉₉ *, 6, 2, 84; 2025 QQ₉₉ *, 3, 1, 0; 2025 QR₉₉ *, 7, 2, 84;

2025 QS₉₉ *, 3, 1, 0; 2025 QT₉₉ *, 13, 4, 90; 2025 QV₉₉ *, 6, 2, 34; 2025 QW₉₉ *, 14, 4, 89; 2025 QX₉₉ *, 13, 4, 110; 2025 QY₉₉, 7, 2, 56; 2025 QA₁₀₀ *, 10, 3, 96; 2025 QB₁₀₀ *, 10, 3, 87; 2025 QC₁₀₀ *, 6, 2, 89; 2025 QD₁₀₀ *, 7, 2, 91; 2025 QE₁₀₀ *, 4, 1, 0; 2025 QF₁₀₀ *, 7, 2, 92; 2025 QG₁₀₀ *, 4, 1, 0; 2025 QH₁₀₀ *, 6, 2, 5; 2025 QJ₁₀₀ *, 6, 2, 101; 2025 QK₁₀₀ *, 7, 2, 413; 2025 QL₁₀₀ *, 11, 3, 1718; 2025 QM₁₀₀ *, 11, 3, 92; 2025 QN₁₀₀, 4, 1, 0; 2025 QO₁₀₀ *, 6, 2, 95; 2025 QP₁₀₀ *, 3, 1, 0; 2025 QQ₁₀₀, 4, 1, 0; 2025 QR₁₀₀, 4, 1, 0; 2025 QS₁₀₀, 4, 1, 0; 2025 QU₁₀₀, 4, 1, 0; 2025 QV₁₀₀ *, 11, 3, 29; 2025 QW₁₀₀, 4, 1, 0; 2025 QB₁₀₁, 6, 2, 28; 2025 QC₁₀₁, 8, 2, 1409; 2025 QE₁₀₁, 3, 1, 0; 2025 QF₁₀₁, 4, 1, 0; 2025 QG₁₀₁, 5, 2, 1447; 2025 QJ₁₀₁ *, 14, 4, 526; 2025 QK₁₀₁, 6, 2, 9; 2025 QO₁₀₁, 8, 2, 21; 2025 QP₁₀₁ *, 10, 3, 913; 2025 QR₁₀₁ *, 8, 2, 9; 2025 QS₁₀₁ *, 15, 4, 2243; 2025 QW₁₀₁ *, 7, 2, 1428; 2025 QX₁₀₁ *, 4, 1, 0; 2025 QY₁₀₁, 6, 2, 5; 2025 QZ₁₀₁, 6, 2, 1414; 2025 QA₁₀₂ *, 14, 4, 1474; 2025 QB₁₀₂, 3, 1, 0; 2025 QC₁₀₂ *, 11, 3, 32; 2025 QD₁₀₂, 8, 2, 9; 2025 QE₁₀₂, 9, 3, 1481; 2025 QF₁₀₂, 4, 1, 0; 2025 QH₁₀₂, 7, 2, 30; 2025 QJ₁₀₂ *, 7, 2, 33; 2025 QK₁₀₂ *, 6, 2, 32; 2025 QL₁₀₂ *, 11, 3, 33; 2025 QM₁₀₂, 4, 1, 0; 2025 QN₁₀₂, 4, 1, 0; 2025 QO₁₀₂ *, 4, 1, 0; 2025 QP₁₀₂, 8, 2, 1063; 2025 QQ₁₀₂ *, 11, 3, 859; 2025 QR₁₀₂ *, 3, 1, 0; 2025 QS₁₀₂, 7, 2, 461; 2025 QU₁₀₂, 4, 1, 0; 2025 QV₁₀₂ *, 6, 2, 950; 2025 QW₁₀₂ *, 3, 1, 0; 2025 QX₁₀₂, 3, 1, 0; 2025 QY₁₀₂ *, 7, 2, 32; 2025 QZ₁₀₂, 7, 2, 9; 2025 QB₁₀₃, 11, 3, 497; 2025 QC₁₀₃ *, 10, 3, 24; 2025 QD₁₀₃, 11, 3, 1175; 2025 QE₁₀₃, 3, 1, 0; 2025 QF₁₀₃ *, 7, 2, 18; 2025 QG₁₀₃, 3, 1, 0; 2025 QH₁₀₃, 6, 2, 468; 2025 QK₁₀₃ *, 11, 3, 37; 2025 QL₁₀₃ *, 10, 3, 33; 2025 QM₁₀₃ *, 4, 1, 0; 2025 QN₁₀₃ *, 9, 3, 26; 2025 QP₁₀₃ *, 3, 1, 0; 2025 QR₁₀₃, 3, 1, 0; 2025 QS₁₀₃ *, 6, 2, 7; 2025 QT₁₀₃ *, 6, 2, 19; 2025 QV₁₀₃ *, 8, 2, 18; 2025 QW₁₀₃, 7, 2, 28; 2025 QY₁₀₃ *, 15, 4, 481; 2025 QA₁₀₄ *, 13, 4, 1344; 2025 QB₁₀₄, 4, 1, 0; 2025 QC₁₀₄ *, 6, 2, 76; 2025 QD₁₀₄ *, 9, 3, 1464; 2025 QF₁₀₄, 7, 2, 23; 2025 QJ₁₀₄, 4, 1, 0; 2025 QK₁₀₄ *, 3, 1, 0; 2025 QL₁₀₄ *, 9, 3, 56; 2025 QN₁₀₄ *, 3, 1, 0; 2025 QO₁₀₄ *, 7, 2, 42; 2025 QP₁₀₄ *, 9, 3, 29; 2025 QQ₁₀₄ *, 7, 2, 24; 2025 QR₁₀₄ *, 4, 1, 0; 2025 QT₁₀₄ *, 8, 2, 859; 2025 QU₁₀₄ *, 15, 4, 449; 2025 QW₁₀₄ *, 10, 3, 913; 2025 QX₁₀₄ *, 3, 1, 0; 2025 QY₁₀₄ *, 6, 2, 18; 2025 QZ₁₀₄ *, 3, 1, 0; 2025 QB₁₀₅ *, 8, 2, 31; 2025 QE₁₀₅, 4, 1, 0; 2025 QG₁₀₅ *, 9, 3, 2579; 2025 QH₁₀₅ *, 8, 2, 44; 2025 QJ₁₀₅ *, 10, 3, 104; 2025 QK₁₀₅ *, 10, 3, 107; 2025 QL₁₀₅ *, 20, 5, 139; 2025 QM₁₀₅ *, 8, 2, 37; 2025 QN₁₀₅ *, 9, 3, 22; 2025 QO₁₀₅, 7, 2, 81; 2025 QR₁₀₅ *, 7, 2, 28; 2025 QS₁₀₅ *, 11, 3, 121; 2025 QT₁₀₅ *, 11, 3, 371; 2025 QU₁₀₅ *, 7, 2, 91; 2025 QV₁₀₅ *, 4, 1, 0; 2025 QW₁₀₅ *, 6, 2, 95; 2025 QY₁₀₅ *, 3, 1, 0; 2025 QZ₁₀₅ *, 7, 2, 9; 2025 QA₁₀₆ *, 7, 2, 21; 2025 QB₁₀₆, 3, 1, 0; 2025 QC₁₀₆ *, 7, 2, 9; 2025 QD₁₀₆ *, 4, 1, 0; 2025 QE₁₀₆ *, 8, 2, 7; 2025 QF₁₀₆ *, 7, 2, 9; 2025 QG₁₀₆ *, 4, 1, 0; 2025 QH₁₀₆ *, 8, 2, 7; 2025 QI₁₀₆ *, 3, 1, 0; 2025 QJ₁₀₆ *, 15, 6, 1405; 2025 QK₁₀₆ *, 3, 1, 0; 2025 QL₁₀₆ *, 4, 1, 0; 2025 QM₁₀₆ *, 11, 3, 1417; 2025 QN₁₀₆, 4, 1, 0; 2025 QO₁₀₆, 3, 1, 0; 2025 QP₁₀₆, 8, 2, 17; 2025 QR₁₀₆, 4, 1, 0; 2025 QS₁₀₆, 11, 3, 46; 2025 QT₁₀₆, 4, 1, 0; 2025 QU₁₀₆, 4, 1, 0; 2025 QV₁₀₆, 4, 1, 0; 2025 QW₁₀₆, 4, 1, 0; 2025 QX₁₀₆, 4, 1, 0; 2025 QY₁₀₆, 4, 1, 0; 2025 QZ₁₀₆, 4, 1, 0; 2025 QA₁₀₇, 4, 1, 0; 2025 QB₁₀₇, 4, 1, 0; 2025 QC₁₀₇, 4, 1, 0; 2025 QD₁₀₇, 4, 1, 0; 2025 QE₁₀₇, 4, 1, 0; 2025 QF₁₀₇, 4, 1, 0; 2025 QG₁₀₇, 4, 1, 0; 2025 QH₁₀₇, 4, 1, 0; 2025 QI₁₀₇, 4, 1, 0; 2025 QJ₁₀₇, 4, 1, 0; 2025 QK₁₀₇, 4, 1, 0; 2025 QL₁₀₇, 4, 1, 0; 2025 QM₁₀₇, 4, 1, 0; 2025 QN₁₀₇, 4, 1, 0; 2025 QO₁₀₇, 4, 1, 0; 2025 QP₁₀₇, 4, 1, 0; 2025 QQ₁₀₇, 4, 1, 0; 2025 QR₁₀₇, 4, 1, 0; 2025 QS₁₀₇, 4, 1, 0; 2025 QT₁₀₇, 4, 1, 0; 2025 QU₁₀₇, 4, 1, 0; 2025 QV₁₀₇, 4, 1, 0; 2025 QW₁₀₇, 4, 1, 0; 2025 QX₁₀₇, 4, 1, 0; 2025 QY₁₀₇, 4, 1, 0; 2025 QZ₁₀₇, 4, 1, 0; 2025 QA₁₀₈, 4, 1, 0; 2025 QB₁₀₈, 4, 1, 0; 2025 QC₁₀₈, 4, 1, 0; 2025 QD₁₀₈, 4, 1, 0; 2025 QE₁₀₈, 4, 1, 0; 2025 QF₁₀₈, 4, 1, 0; 2025 QG₁₀₈, 4, 1, 0; 2025 QH₁₀₈, 4, 1, 0; 2025 QI₁₀₈, 4, 1, 0; 2025 QJ₁₀₈, 4, 1, 0; 2025 QK₁₀₈, 4, 1, 0; 2025 QL₁₀₈, 4, 1, 0; 2025 QM₁₀₈, 4, 1, 0; 2025 QN₁₀₈, 4, 1, 0; 2025 QO₁₀₈, 4, 1, 0; 2025 QP₁₀₈, 4, 1, 0; 2025 QQ₁₀₈, 4, 1, 0; 2025 QR₁₀₈, 4, 1, 0; 2025 QS₁₀₈, 4, 1, 0; 2025 QT₁₀₈, 4, 1, 0; 2025 QU₁₀₈,

3, 47; 2025 RW₃₇ *, 4, 1, 0; 2025 RX₃₇ *, 3, 1, 0; 2025 RY₃₇ *, 8, 2, 901; 2025 RZ₃₇ *, 3, 1, 0; 2025 RA₃₈ *, 3, 1, 0; 2025 RB₃₈ *, 4, 1, 0; 2025 RC₃₈ *, 6, 2, 2499; 2025 RD₃₈ *, 12, 3, 1829; 2025 RE₃₈ *, 6, 2, 35; 2025 RF₃₈ *, 4, 1, 0; 2025 RG₃₈ *, 6, 2, 29; 2025 RH₃₈ *, 4, 1, 0; 2025 RK₃₈ *, 6, 2, 36; 2025 RL₃₈ *, 8, 2, 55; 2025 RM₃₈ *, 12, 3, 1449; 2025 RN₃₈ *, 3, 1, 0; 2025 RO₃₈ *, 3, 1, 0; 2025 RP₃₈ *, 6, 2, 12; 2025 RQ₃₈ *, 3, 1, 0; 2025 RS₃₈ *, 3, 1, 0; 2025 RT₃₈ *, 4, 1, 0; 2025 RU₃₈ *, 7, 2, 42; 2025 RV₃₈ *, 12, 3, 21; 2025 RX₃₈ *, 3, 1, 0; 2025 RY₃₈ *, 17, 4, 83; 2025 RZ₃₈ *, 3, 1, 0; 2025 RA₃₉ *, 13, 4, 91; 2025 RB₃₉ *, 6, 1, 0; 2025 RC₃₉ *, 15, 4, 70; 2025 RD₃₉ *, 6, 2, 4; 2025 RE₃₉ *, 7, 2, 29; 2025 RF₃₉ *, 7, 2, 12; 2025 RG₃₉ *, 7, 2, 911; 2025 RH₃₉ *, 7, 2, 1; 2025 RI₃₉ *, 9, 3, 1423; 2025 RJ₃₉ *, 4, 1, 0; 2025 RK₃₉ *, 7, 2, 1; 2025 RL₃₉ *, 11, 3, 34; 2025 RM₃₉ *, 11, 3, 34; 2025 RN₃₉ *, 7, 2, 1347; 2025 RO₃₉ *, 11, 3, 34; 2025 RP₃₉ *, 7, 2, 890; 2025 RQ₃₉ *, 3, 1, 0; 2025 RS₃₉ *, 4, 1, 0; 2025 RT₃₉ *, 4, 1, 0; 2025 RU₃₉ *, 7, 2, 1315; 2025 RV₃₉ *, 12, 2, 12; 2025 RW₃₉ *, 6, 2, 1329; 2025 RX₃₉ *, 3, 1, 0; 2025 RY₃₉ *, 18, 5, 69; 2025 RZ₃₉ *, 3, 1, 0; 2025 RA₄₀ *, 11, 3, 47; 2025 RB₄₀ *, 8, 2, 16; 2025 RC₄₀ *, 12, 3, 21; 2025 RD₄₀ *, 4, 1, 0; 2025 RE₄₀ *, 4, 1, 0; 2025 RF₄₀ *, 11, 3, 29; 2025 RG₄₀ *, 8, 2, 8; 2025 RH₄₀ *, 7, 2, 1308; 2025 RI₄₀ *, 3, 1, 0; 2025 RJ₄₀ *, 6, 2, 8; 2025 RK₄₀ *, 6, 2, 8; 2025 RL₄₀ *, 7, 2, 29; 2025 RM₄₀ *, 8, 2, 72; 2025 RN₄₀ *, 17, 5, 82; 2025 RO₄₀ *, 3, 1, 0; 2025 RP₄₀ *, 4, 1, 0; 2025 RQ₄₀ *, 4, 1, 0; 2025 RS₄₀ *, 5, 2, 1818; 2025 RT₄₀ *, 11, 3, 96; 2025 RU₄₀ *, 7, 2, 54; 2025 RV₄₀ *, 3, 1, 0; 2025 RW₄₀ *, 3, 1, 0; 2025 RX₄₀ *, 4, 1, 0; 2025 RY₄₀ *, 14, 4, 47; 2025 RZ₄₀ *, 13, 4, 85; 2025 RA₄₁ *, 7, 2, 30; 2025 RB₄₁ *, 6, 2, 15; 2025 RC₄₁ *, 8, 2, 34; 2025 RD₄₁ *, 7, 2, 27; 2025 RE₄₁ *, 7, 2, 1; 2025 RF₄₁ *, 6, 2, 21; 2025 RG₄₁ *, 7, 2, 483; 2025 RH₄₁ *, 7, 2, 21; 2025 RI₄₁ *, 10, 3, 21; 2025 RJ₄₁ *, 10, 3, 69; 2025 RK₄₁ *, 8, 2, 21; 2025 RL₄₁ *, 7, 2, 16; 2025 RM₄₁ *, 4, 1, 0; 2025 RN₄₁ *, 3, 1, 0; 2025 RO₄₁ *, 6, 2, 17; 2025 RP₄₁ *, 8, 2, 21; 2025 RQ₄₁ *, 16, 4, 84; 2025 RS₄₁ *, 3, 1, 0; 2025 RT₄₁ *, 19, 6, 73; 2025 RU₄₁ *, 7, 2, 8; 2025 RV₄₁ *, 3, 1, 0; 2025 RW₄₁ *, 4, 1, 0; 2025 RX₄₁ *, 6, 2, 21; 2025 RY₄₁ *, 6, 2, 8; 2025 RZ₄₁ *, 3, 1, 0; 2025 RA₄₂ *, 4, 1, 0; 2025 RB₄₂ *, 6, 2, 46; 2025 RC₄₂ *, 6, 2, 15; 2025 RD₄₂ *, 6, 2, 501; 2025 RE₄₂ *, 6, 2, 12; 2025 RF₄₂ *, 3, 1, 0; 2025 RG₄₂ *, 7, 2, 88; 2025 RH₄₂ *, 4, 1, 0; 2025 RI₄₂ *, 7, 2, 29; 2025 RJ₄₂ *, 7, 2, 47; 2025 RK₄₂ *, 10, 3, 911; 2025 RL₄₂ *, 3, 1, 0; 2025 RM₄₂ *, 10, 3, 103; 2025 RN₄₂ *, 4, 1, 0; 2025 RO₄₂ *, 6, 2, 1406; 2025 RP₄₂ *, 11, 3, 68; 2025 RQ₄₂ *, 4, 1, 0; 2025 RS₄₂ *, 7, 2, 10; 2025 RT₄₂ *, 6, 2, 21; 2025 RU₄₂ *, 4, 1, 0; 2025 RV₄₂ *, 8, 2, 28; 2025 RW₄₂ *, 3, 1, 0; 2025 RX₄₂ *, 4, 1, 0; 2025 RY₄₂ *, 3, 1, 0; 2025 RZ₄₂ *, 3, 1, 0; 2025 RA₄₃ *, 6, 2, 2152; 2025 RB₄₃ *, 4, 1, 0; 2025 RC₄₃ *, 3, 1, 0; 2025 RD₄₃ *, 7, 2, 13; 2025 RE₄₃ *, 4, 1, 0; 2025 RF₄₃ *, 6, 2, 42; 2025 RG₄₃ *, 6, 2, 13; 2025 RH₄₃ *, 10, 3, 47; 2025 RI₄₃ *, 9, 3, 28; 2025 RJ₄₃ *, 10, 3, 30; 2025 RK₄₃ *, 3, 1, 0; 2025 RL₄₃ *, 7, 2, 8; 2025 RM₄₃ *, 7, 2, 1405; 2025 RN₄₃ *, 3, 1, 0; 2025 RO₄₃ *, 3, 1, 0; 2025 RP₄₃ *, 6, 2, 8; 2025 RQ₄₃ *, 3, 1, 0; 2025 RS₄₃ *, 3, 1, 0; 2025 RT₄₃ *, 8, 2, 16; 2025 RU₄₃ *, 3, 1, 0; 2025 RV₄₃ *, 7, 2, 28; 2025 RW₄₃ *, 3, 1, 0; 2025 RX₄₃ *, 4, 1, 0; 2025 RY₄₃ *, 3, 1, 0; 2025 RZ₄₃ *, 7, 2, 58; 2025 RA₄₄ *, 7, 2, 47; 2025 RB₄₄ *, 8, 2, 15; 2025 RC₄₄ *, 7, 2, 29; 2025 RD₄₄ *, 8, 2, 28; 2025 RE₄₄ *, 4, 1, 0; 2025 RF₄₄ *, 3, 1, 0; 2025 RG₄₄ *, 7, 2, 58; 2025 RH₄₄ *, 7, 2, 47; 2025 RI₄₄ *, 8, 2, 36; 2025 RJ₄₄ *, 7, 2, 29; 2025 RK₄₄ *, 3, 1, 0; 2025 RL₄₄ *, 8, 2, 15; 2025 RM₄₄ *, 8, 2, 47; 2025 RN₄₄ *, 8, 2, 47; 2025 RO₄₄ *, 7, 2, 47; 2025 RP₄₄ *, 7, 2, 29; 2025 RQ₄₄ *, 8, 2, 28; 2025 RS₄₄ *, 4, 1, 0; 2025 RT₄₄ *, 3, 1, 0; 2025 RU₄₄ *, 4, 1, 0; 2025 RV₄₄ *, 6, 2, 21; 2025 RW₄₄ *, 4, 1, 0; 2025 RX₄₄ *, 4, 1, 0; 2025 RY₄₄ *, 4, 1, 0; 2025 RZ₄₄ *, 3, 1, 0; 2025 RA₄₅ *, 4, 1, 0; 2025 RB₄₅ *, 3, 1, 0; 2025 RC₄₅ *, 3, 1, 0; 2025 RD₄₅ *, 4, 1, 0; 2025 RE₄₅ *, 4, 1, 0; 2025 RF₄₅ *, 3, 1, 0; 2025 RG₄₅ *, 6, 2, 13; 2025 RH₄₅ *, 6, 2, 1306; 2025 RI₄₅ *, 7, 2, 1408; 2025 RJ₄₅ *, 3, 1, 0; 2025 RK₄₅ *, 4, 1, 0; 2025 RL₄₅ *, 10, 2, 1411; 2025 RM₄₅ *, 7, 2, 535; 2025 RN₄₅ *, 8, 2, 21; 2025 RO₄₅ *, 12, 4, 2251; 2025 RP₄₅ *, 3, 1, 0; 2025 RQ₄₅ *, 4, 1, 0; 2025 RS₄₅ *, 4, 1, 0; 2025 RT₄₅ *, 4, 1, 0; 2025 RU₄₅ *, 4, 1, 0; 2025 RV₄₅ *, 4, 1, 0; 2025 RW₄₅ *, 4, 1, 0; 2025 RX₄₅ *, 3, 1, 0; 2025 RY₄₅ *, 3, 1, 0; 2025 RZ₄₅ *, 3, 1, 0; 2025 RA₄₆ *, 3, 1, 0; 2025 RB₄₆ *, 6, 2, 21; 2025 RC₄₆ *, 4, 1, 0; 2025 RD₄₆ *, 4, 1, 0; 2025 RE₄₆ *, 7, 2, 8; 2025 RF₄₆ *, 3, 1, 0; 2025 RG₄₆ *, 10, 3, 15; 2025 RH₄₆ *, 11, 3, 23; 2025 RI₄₆ *, 7, 2, 16; 2025 RJ₄₆ *, 7, 2, 13; 2025 RK₄₆ *, 6, 2, 21; 2025 RL₄₆ *, 10, 3, 28; 2025 RM₄₆ *, 3, 1, 0; 2025 RN₄₆ *, 7, 2, 10; 2025 RO₄₆ *, 3, 1, 0; 2025 RP₄₆ *, 3, 1, 0; 2025 RQ₄₆ *, 4, 1, 0; 2025 RS₄₆ *, 4, 1, 0; 2025 RT₄₆ *, 3, 1, 0; 2025 RU₄₆ *, 3, 1, 0; 2025 RV₄₆ *, 4, 1, 0; 2025 RW₄₆ *, 4, 1, 0; 2025 RX₄₆ *, 7, 2, 18; 2025 RY₄₆ *, 3, 1, 0; 2025 RZ₄₆ *, 3, 1, 0; 2025 RA₄₇ *, 11, 3, 1422; 2025 RB₄₇ *, 3, 1, 0; 2025 RC₄₇ *, 3, 1, 0; 2025 RD₄₇ *, 6, 2, 2519; 2025 RE₄₇ *, 7, 2, 15; 2025 RF₄₇ *, 4, 1, 0; 2025 RG₄₇ *, 3, 1, 0; 2025 RH₄₇ *, 3, 1, 0; 2025 RI₄₇ *, 3, 1, 0; 2025 RJ₄₇ *, 6, 2, 28; 2025 RK₄₇ *, 4, 1, 0; 2025 RL₄₇ *, 3, 1, 0; 2025 RM₄₇ *, 4, 1, 0; 2025 RN₄₇ *, 3, 1, 0; 2025 RO₄₇ *, 3, 1, 0; 2025 RP₄₇ *, 3, 1, 0; 2025 RQ₄₇ *, 4, 1, 0; 2025 RS₄₇ *, 3, 1, 0; 2025 RT₄₇ *, 3, 1, 0; 2025 RU₄₇ *, 7, 2, 422; 2025 RV₄₇ *, 3, 1, 0; 2025 RW₄₇ *, 3, 1, 0; 2025 RX₄₇ *, 7, 2, 13; 2025 RY₄₇ *, 3, 1, 0; 2025 RZ₄₇ *, 3, 1, 0; 2025 RA₄₈ *, 11, 3, 1423; 2025 RB₄₈ *, 6, 2, 15; 2025 RC₄₈ *, 4, 1, 0; 2025 RD₄₈ *, 12, 2, 15; 2025 RE₄₈ *, 3, 1, 0; 2025 RF₄₈ *, 8, 2, 1429; 2025 RG₄₈ *, 3, 1, 0; 2025 RH₄₈ *, 7, 2, 13; 2025 RI₄₈ *, 3, 1, 0; 2025 RJ₄₈ *, 6, 2, 21; 2025 RK₄₈ *, 6, 2, 15; 2025 RL₄₈ *, 6, 2, 13; 2025 RM₄₈ *, 4, 1, 0; 2025 RN₄₈ *, 4, 1, 0; 2025 RO₄₈ *, 4, 1, 0; 2025 RP₄₈ *, 4, 1, 0; 2025 RQ₄₈ *, 3, 1, 0; 2025 RS₄₈ *, 4, 1, 0; 2025 RT₄₈ *, 6, 2, 8; 2025 RU₄₈ *, 3, 1, 0; 2025 RV₄₈ *, 3, 1, 0; 2025 RW₄₈ *, 3, 1, 0; 2025 RX₄₈ *, 7, 2, 18; 2025 RY₄₈ *, 3, 1, 0; 2025 RZ₄₈ *, 3, 1, 0; 2025 RA₄₉ *, 3, 1, 0; 2025 RB₄₉ *, 3, 1, 0; 2025 RC₄₉ *, 3, 1, 0; 2025 RD₄₉ *, 6, 1, 0; 2025 RE₄₉ *, 7, 2, 21; 2025 RF₄₉ *, 6, 2, 28; 2025 RG₄₉ *, 6, 2, 15; 2025 RH₄₉ *, 3, 1, 0; 2025 RI₄₉ *, 3, 1, 0; 2025 RJ₄₉ *, 3, 1, 0; 2025 RK₄₉ *, 3, 1, 0; 2025 RL₄₉ *, 3, 1, 0; 2025 RM₄₉ *, 6, 2, 1021; 2025 RN₄₉ *, 3, 1, 0; 2025 RO₄₉ *, 3, 1, 0; 2025 RP₄₉ *, 7, 2, 28; 2025 RQ₄₉ *, 4, 1, 0; 2025 RS₄₉ *, 3, 1, 0; 2025 RT₄₉ *, 3, 1, 0; 2025 RU₄₉ *, 3, 1, 0; 2025 RV₄₉ *, 7, 2, 29; 2025 RW₄₉ *, 3, 1, 0; 2025 RX₄₉ *, 3, 1, 0; 2025 RY₄₉ *, 6, 2, 924; 2025 RZ₄₉ *, 3, 1, 0; 2025 RA₅₀ *, 3, 1, 0; 2025 RB₅₀ *, 4, 1, 0; 2025 RC₅₀ *, 3, 1, 0; 2025 RD₅₀ *, 3, 1, 0; 2025 RE₅₀ *, 3, 1, 0; 2025 RF₅₀ *, 3, 1, 0; 2025 RG₅₀ *, 4, 1, 0; 2025 RH₅₀ *, 3, 1, 0; 2025 RI₅₀ *, 3, 1, 0; 2025 RJ₅₀ *, 3, 1, 0; 2025 RK₅₀ *, 3, 1, 0; 2025 RL₅₀ *, 7, 2, 904; 2025 RM₅₀ *, 4, 1, 0; 2025 RN₅₀ *, 4, 1, 0; 2025 RO₅₀ *, 3, 1, 0; 2025 RP₅₀ *, 3, 1, 0; 2025 RQ₅₀ *, 11, 3, 66; 2025 RW₅₀ *, 6, 2, 1444; 2025 RX₅₀ *, 3, 1, 0; 2025 RY₅₀ *, 14,

4, 70; 2025 RZ₅₀ *, 15, 4, 69; 2025 RA₅₁ *, 11, 3, 71; 2025 RB₅₁ *, 6, 2, 67; 2025 RC₅₁ *, 25, 6, 110; 2025 RD₅₁ *, 16, 4, 87; 2025 RE₅₁ *, 9, 3, 68; 2025 RF₅₁ *, 4, 1, 0; 2025 RG₅₁ *, 10, 3, 70; 2025 RH₅₁ *, 7, 2, 34; 2025 RI₅₁ *, 9, 3, 540; 2025 RJ₅₁ *, 9, 3, 1356; 2025 RK₅₁ *, 14, 4, 82; 2025 RL₅₁ *, 6, 2, 13; 2025 RM₅₁ *, 3, 1, 0; 2025 RN₅₁ *, 4, 1, 0; 2025 RO₅₁ *, 4, 1, 0; 2025 RP₅₁ *, 3, 1, 0; 2025 RQ₅₁ *, 8, 2, 3; 2025 RS₅₁ *, 7, 2, 12; 2025 RT₅₁ *, 3, 1, 0; 2025 RU₅₁ *, 17, 5, 113; 2025 RV₅₁ *, 13, 4, 529; 2025 RW₅₁ *, 4, 1, 0; 2025 RX₅₁ *, 6, 2, 23; 2025 RY₅₁ *, 7, 2, 18; 2025 RZ₅₁ *, 4, 1, 0; 2025 RA₅₂ *, 8, 2, 30; 2025 RB₅₂ *, 4, 1, 0; 2025 RC₅₂ *, 3, 1, 0; 2025 RD₅₂ *, 4, 1, 0; 2025 RE₅₂ *, 4, 1, 0; 2025 RF₅₂ *, 3, 1, 0; 2025 RG₅₂ *, 3, 1, 0; 2025 RH₅₂ *, 3, 1, 0; 2025 RI₅₂ *, 7, 2, 67; 2025 RJ₅₂ *, 7, 2, 103; 2025 RK₅₂ *, 7, 2, 14; 2025 RL₅₂ *, 3, 1, 0; 2025 RM₅₂ *, 3, 1, 0; 2025 RN₅₂ *, 8, 2, 4; 2025 RO₅₂ *, 7, 2, 14; 2025 RP₅₂ *, 7, 2, 67; 2025 RQ₅₂ *, 3, 1, 0; 2025 RS₅₂ *, 3, 1, 0; 2025 RT₅₂ *, 9, 3, 81; 2025 RU₅₂ *, 12, 3, 1273; 2025 RV₅₂ *, 4, 1, 0; 2025 RW₅₂ *, 10, 3, 691; 2025 RX₅₂ *, 7, 2, 14; 2025 RY₅₂ *, 11, 3, 113; 2025 RZ₅₂ *, 11, 3, 87; 2025 RA₅₃ *, 18, 5, 454; 2025 RB₅₃ *, 10, 3, 84; 2025 RC₅₃ *, 12, 4, 87; 2025 RD₅₃ *, 4, 1, 0; 2025 RE₅₃ *, 8, 2, 13; 2025 RF₅₃ *, 3, 1, 0; 2025 RG₅₃ *, 4, 1, 0; 2025 RH₅₃ *, 13, 4, 2041; 2025 RI₅₃ *, 3, 1, 0; 2025 RJ₅₃ *, 10, 3, 28; 2025 RK₅₃ *, 9, 3, 15; 2025 RL₅₃ *, 4, 1, 0; 2025 RM₅₃ *, 4, 1, 0; 2025 RN₅₃ *, 4, 1, 0; 2025 RO₅₃ *, 7, 2, 8; 2025 RP₅₃ *, 10, 3, 31; 2025 RQ₅₃ *, 11, 3, 31; 2025 RS₅₃ *, 3, 1, 0; 2025 RT₅₃ *, 3, 1, 0; 2025 RU₅₃ *, 10, 3, 460; 2025 RV₅₃ *, 14, 4, 941; 2025 RW₅₃ *, 4, 1, 0; 2025 RX₅₃ *, 6, 2, 12; 2025 RY₅₃ *, 4, 1, 0; 2025 RZ₅₃ *, 7, 2, 13; 2025 RA₅₄ *, 3, 1, 0; 2025 RB₅₄ *, 3, 1, 0; 2025 RC₅₄ *, 4, 1, 0; 2025 RD₅₄ *, 6, 2, 1930; 2025 RE₅₄ *, 6, 2, 2213; 2025 RF₅₄ *, 11, 3, 15; 2025 RG₅₄ *, 7, 2, 7; 2025 RH₅₄ *, 8, 2, 13; 2025 RI₅₄ *, 7, 1, 0; 2025 RJ₅₄ *, 6, 2, 17; 2025 RK₅₄ *, 7, 2, 16; 2025 RL₅₄ *, 3, 1, 0; 2025 RM₅₄ *, 6, 2, 12; 2025 RN₅₄ *, 8, 2, 16; 2025 RO₅₄ *, 10, 3, 1451; 2025 RP₅₄ *, 8, 2, 13; 2025 RQ₅₄ *, 9, 3, 28; 2025 RS₅₄ *, 10, 3, 28; 2025 RT₅₄ *, 3, 1, 0; 2025 RU₅₄ *, 8, 2, 13; 2025 RV₅₄ *, 10, 3, 28; 2025 RW₅₄ *, 3, 1, 0; 2025 RX₅₄ *, 3, 1, 0; 2025 RY₅₄ *, 3, 1, 0; 2025 RZ₅₄ *, 7, 2, 48; 2025 RA₅₅ *, 7, 2, 28; 2025 RB₅₅ *, 7, 2, 12; 2025 RC₅₅ *, 4, 1, 0; 2025 RD₅₅ *, 10, 3, 103; 2025 RE₅₅ *, 9, 3, 1328; 2025 RF₅₅ *, 6, 2, 13; 2025 RG₅₅ *, 4, 1, 0; 2025 RH₅₅ *, 7, 2, 897; 2025 RI₅₅ *, 6, 2, 1456; 2025 RJ₅₅ *, 3, 1, 0; 2025 RK₅₅ *, 8, 2, 1346; 2025 RL₅₅ *, 10, 3, 113; 2025 RM₅₅ *, 11, 3, 83; 2025 RN₅₅ *, 7, 2, 114; 2025 RO₅₅ *, 7, 2, 79; 2025 RP₅₅ *, 3, 1, 0; 2025 RQ₅₅ *, 3, 1, 0; 2025 RS₅₅ *, 9, 3, 15; 2025 RT₅₅ *, 8, 2, 1; 2025 RU₅₅ *, 4, 1, 0; 2025 RV₅₅ *, 7, 2, 8; 2025 RW₅₅ *, 12, 3, 15; 2025 RX₅₅ *, 11, 3, 14; 2025 RY₅₅ *, 7, 2, 8; 2025 RZ₅₅ *, 7, 2, 8; 2025 RA₅₆ *, 7, 2, 14; 2025 RB₅₆ *, 7, 2, 8; 2025 RC₅₆ *, 4, 1, 0; 2025 RD₅₆ *, 4, 1, 0; 2025 RE₅₆ *, 4, 1, 0; 2025 RF₅₆ *, 4, 1, 0; 2025 RG₅₆ *, 4, 1, 0; 2025 RH₅₆ *, 4, 1, 0; 2025 RI₅₆ *, 4, 1, 0; 2025 RJ₅₆ *, 4, 1, 0; 2025 RK₅₆ *, 4, 1, 0; 2025 RL₅₆ *, 4, 1, 0; 2025 RM₅₆ *, 4, 1, 0; 2025 RN₅₆ *, 4, 1, 0; 2025 RO₅₆ *, 4, 1, 0; 2025 RP₅₆ *, 4, 1, 0; 2025 RQ₅₆ *, 4, 1, 0; 2025 RS₅₆ *, 4, 1, 0; 2025 RT₅₆ *, 4, 1, 0; 2025 RU₅₆ *, 4, 1, 0; 2025 RV₅₆ *, 4, 1, 0; 2025 RW₅₆ *, 4, 1, 0; 2025 RX₅₆ *, 4, 1, 0; 2025 RY₅₆ *, 4, 1, 0; 2025 RZ₅₆ *, 4, 1, 0; 2025 RA₅₇ *, 4, 1, 0; 2025 RB₅₇ *, 4, 1, 0; 2025 RC₅₇ *, 4, 1, 0; 2025 RD₅₇ *, 4, 1, 0; 2025 RE₅₇ *, 4, 1, 0; 2025 RF₅₇ *, 4, 1, 0; 2025 RG₅₇ *, 4, 1, 0; 2025 RH₅₇ *, 4, 1, 0; 2025 RI₅₇ *, 4, 1, 0; 2025 RJ₅₇ *, 4, 1, 0; 2025 RK₅₇ *, 4, 1, 0; 2025 RL₅₇ *, 4, 1, 0; 2025 RM₅₇ *, 4, 1, 0; 2025 RN₅₇ *, 4, 1, 0; 2025 RO₅₇ *, 4, 1, 0; 2025 RP₅₇ *, 4, 1, 0; 2025 RQ₅₇ *, 4, 1, 0; 2025 RS₅₇ *, 4, 1, 0; 2025 RT₅₇ *, 4, 1, 0; 2025 RU₅₇ *, 4, 1, 0; 2025

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1, 0; 2025 SL₆₄ *, 4, 1, 0; 2025 SM₆₄ *, 4, 1, 0; 2025 SO₆₄ *, 3, 1, 0; 2025 SP₆₄ *, 4, 1, 0; 2025 SQ₆₄ *, 3, 1, 0; 2025 SR₆₄ *, 14, 4, 1472; 2025 SS₆₄ *, 7, 2, 2537; 2025 SU₆₄ *, 6, 2, 48; 2025 SV₆₄ *, 7, 2, 2274; 2025 SX₆₄ *, 3, 1, 0; 2025 SY₆₄ *, 4, 1, 0; 2025 SZ₆₄ *, 3, 1, 0; 2025 SA₆₅ *, 3, 1, 0; 2025 SC₆₅ *, 3, 1, 0; 2025 SD₆₅ *, 4, 1, 0; 2025 SE₆₅ *, 3, 1, 0; 2025 SF₆₅ *, 3, 1, 0; 2025 SG₆₅ *, 6, 2, 15; 2025 SH₆₅ *, 7, 2, 16; 2025 SI₆₅ *, 3, 1, 0; 2025 SJ₆₅ *, 4, 1, 0; 2025 SK₆₅ *, 7, 2, 1; 2025 SL₆₅ *, 3, 1, 0; 2025 SM₆₅ *, 4, 1, 0; 2025 SN₆₅ *, 7, 2, 1; 2025 SO₆₅ *, 7, 2, 61; 2025 SQ₆₅ *, 8, 2, 7; 2025 SR₆₅ *, 3, 1, 0; 2025 SS₆₅ *, 3, 1, 0; 2025 ST₆₅ *, 6, 2, 2; 2025 SU₆₅ *, 14, 4, 2610; 2025 SV₆₅ *, 3, 1, 0; 2025 SW₆₅ *, 7, 2, 5; 2025 SX₆₅ *, 7, 2, 5; 2025 SY₆₅ *, 6, 2, 5; 2025 SZ₆₅ *, 12, 3, 438; 2025 SA₆₆ *, 3, 1, 0; 2025 SB₆₆ *, 3, 1, 0; 2025 SC₆₆ *, 7, 2, 14; 2025 SD₆₆ *, 7, 2, 5; 2025 SE₆₆ *, 3, 1, 0; 2025 SF₆₆ *, 4, 1, 0; 2025 SG₆₆ *, 6, 2, 5; 2025 SH₆₆ *, 3, 1, 0; 2025 SI₆₆ *, 4, 1, 0; 2025 SJ₆₆ *, 4, 1, 0; 2025 SK₆₆ *, 4, 1, 0; 2025 SL₆₆ *, 4, 1, 0; 2025 SM₆₆ *, 4, 1, 0; 2025 SN₆₆ *, 4, 1, 0; 2025 SO₆₆ *, 4, 10; 2025 SP₆₆ *, 3, 1, 0; 2025 SQ₆₆ *, 8, 2, 2; 2025 SR₆₆ *, 4, 1, 0; 2025 SS₆₆ *, 4, 1, 0; 2025 ST₆₆ *, 4, 1, 0; 2025 SU₆₆ *, 3, 1, 0; 2025 SV₆₆ *, 3, 1, 0; 2025 SW₆₆ *, 3, 1, 0; 2025 SX₆₆ *, 8, 2, 7; 2025 SY₆₆ *, 3, 1, 0; 2025 SZ₆₆ *, 3, 1, 0; 2025 SA₆₇ *, 7, 2, 7; 2025 SB₆₇ *, 8, 2, 7; 2025 SC₆₇ *, 7, 2, 7; 2025 SD₆₇ *, 3, 1, 0; 2025 SE₆₇ *, 4, 1, 0; 2025 SF₆₇ *, 10, 3, 7; 2025 SG₆₇ *, 3, 1, 0; 2025 SH₆₇ *, 4, 1, 0; 2025 SI₆₇ *, 3, 1, 0; 2025 SJ₆₇ *, 4, 1, 0; 2025 SK₆₇ *, 3, 1, 0; 2025 SL₆₇ *, 3, 1, 0; 2025 SM₆₇ *, 3, 1, 0; 2025 SN₆₇ *, 4, 1, 0; 2025 SO₆₇ *, 4, 10; 2025 SP₆₇ *, 9, 3, 14; 2025 SQ₆₇ *, 11, 3, 14; 2025 SR₆₇ *, 11, 3, 14; 2025 SU₆₇ *, 10, 3, 14; 2025 SV₆₇ *, 6, 2, 13; 2025 SW₆₇ *, 10, 3, 14; 2025 SX₆₇ *, 6, 2, 13; 2025 SY₆₇ *, 7, 2, 13; 2025 SZ₆₇ *, 6, 2, 15; 2025 SA₆₈ *, 23, 6, 71; 2025 SB₆₈ *, 7, 2, 5; 2025 SC₆₈ *, 8, 2, 5; 2025 SD₆₈ *, 4, 1, 0; 2025 SE₆₈ *, 6, 2, 2; 2025 SF₆₈ *, 7, 2, 5; 2025 SG₆₈ *, 6, 2, 5; 2025 SH₆₈ *, 15, 5, 88; 2025 SI₆₈ *, 17, 5, 95; 2025 SJ₆₈ *, 4, 1, 0; 2025 SK₆₈ *, 11, 3, 2537; 2025 SL₆₈ *, 3, 1, 0; 2025 SM₆₈ *, 6, 2, 5; 2025 SN₆₈ *, 3, 1, 0; 2025 SO₆₈ *, 6, 2, 5; 2025 SP₆₈ *, 7, 2, 5; 2025 SQ₆₈ *, 6, 2, 5; 2025 SR₆₈ *, 6, 2, 5; 2025 SS₆₈ *, 6, 2, 5; 2025 ST₆₈ *, 8, 2, 5; 2025 SU₆₈ *, 6, 2, 5; 2025 SV₆₈ *, 6, 2, 5; 2025 SW₆₈ *, 6, 2, 5; 2025 SX₆₈ *, 6, 2, 5; 2025 SY₆₈ *, 6, 2, 5; 2025 SZ₆₈ *, 6, 2, 5; 2025 SA₆₉ *, 6, 2, 5; 2025 SB₆₉ *, 6, 2, 5; 2025 SC₆₉ *, 6, 2, 5; 2025 SD₆₉ *, 7, 2, 5; 2025 SE₆₉ *, 6, 2, 5; 2025 SF₆₉ *, 6, 2, 5; 2025 SG₆₉ *, 6, 2, 5; 2025 SH₆₉ *, 6, 2, 5; 2025 SI₆₉ *, 6, 2, 5; 2025 SJ₆₉ *, 6, 2, 5; 2025 SK₆₉ *, 6, 2, 5; 2025 SL₆₉ *, 6, 2, 5; 2025 SM₆₉ *, 6, 2, 5; 2025 SN₆₉ *, 6, 2, 5; 2025 SO₆₉ *, 6, 2, 5; 2025 SP₆₉ *, 6, 2, 5; 2025 SQ₆₉ *, 6, 2, 5; 2025 SR₆₉ *, 6, 2, 5; 2025 SS₆₉ *, 6, 2, 5; 2025 ST₆₉ *, 6, 2, 5; 2025 SU₆₉ *, 6, 2, 5; 2025 SV₆₉ *, 6, 2, 5; 2025 SW₆₉ *, 6, 2, 5; 2025 SX₆₉ *, 6, 2, 5; 2025 SY₆₉ *, 6, 2, 5; 2025 SZ₆₉ *, 6, 2, 5; 2025 SA₇₀ *, 8, 2, 977; 2025 SB₇₀ *, 7, 2, 5; 2025 SC₇₀ *, 4, 1, 0; 2025 SD₇₀ *, 4, 1, 0; 2025 SE₇₀ *, 7, 2, 81; 2025 SF₇₀ *, 3, 1, 0; 2025 SG₇₀ *, 3, 1, 0; 2025 SH₇₀ *, 3, 1, 0; 2025 SI₇₀ *, 3, 1, 0; 2025 SJ₇₀ *, 3, 1, 0; 2025 SK₇₀ *, 3, 1, 0; 2025 SL₇₀ *, 3, 1, 0; 2025 SM₇₀ *, 3, 1, 0; 2025 SN₇₀ *, 3, 1, 0; 2025 SO₇₀ *, 3, 1, 0; 2025 SP₇₀ *, 3, 1, 0; 2025 SQ₇₀ *, 3, 1, 0; 2025 SR₇₀ *, 3, 1, 0; 2025 SS₇₀ *, 3, 1, 0; 2025 ST₇₀ *, 3, 1, 0; 2025 SU₇₀ *, 3, 1, 0; 2025 SV₇₀ *, 3, 1, 0; 2025 SW₇₀ *, 3, 1, 0; 2025 SX₇₀ *, 3, 1, 0; 2025 SY₇₀ *, 3, 1, 0; 2025 SZ₇₀ *, 3, 1, 0; 2025 SA₇₁ *, 3, 1, 0; 2025 SB₇₁ *, 3, 1, 0; 2025 SC₇₁ *, 3, 1, 0; 2025 SD₇₁ *, 3, 1, 0; 2025 SE_{71</}

2025 SV₈₅ *, 10, 3, 522; 2025 SB₈₆ *, 3, 1, 0; 2025 SC₈₆ *, 4, 1, 0; 2025 SD₈₆ *, 4, 1, 0; 2025 SH₈₆ *, 3, 1, 0; 2025 SM₈₆ *, 12, 3, 33; 2025 SN₈₆ *, 3, 1, 0; 2025 SO₈₆ *, 7, 2, 2; 2025 ST₈₆ *, 3, 1, 0; 2025 SU₈₆ *, 12, 4, 1434; 2025 SV₈₆ *, 11, 3, 79; 2025 SX₈₆ *, 7, 2, 451; 2025 SY₈₇ *, 10, 3, 14; 2025 SG₈₇ *, 9, 3, 1349; 2025 SJ₈₇ *, 7, 2, 32; 2025 SK₈₇ *, 3, 1, 0; 2025 SO₈₇ *, 8, 2, 23; 2025 SR₈₇ *, 3, 1, 0; 2025 SS₈₇ *, 3, 1, 0; 2025 SW₈₇ *, 8, 2, 9; 2025 SF₈₈ *, 3, 1, 0; 2025 SG₈₈ *, 4, 1, 0; 2025 SH₈₈ *, 7, 2, 17; 2025 SJ₈₈ *, 3, 1, 0; 2025 SM₈₈ *, 3, 1, 0; 2025 SP₈₈ *, 8, 1, 0; 2025 SQ₈₈ *, 3, 1, 0; 2025 SR₈₈ *, 4, 1, 0; 2025 SS₈₈ *, 9, 3, 532; 2025 SV₈₈ *, 4, 1, 0; 2025 SA₈₉ *, 10, 3, 67; 2025 SC₈₉ *, 8, 2, 22; 2025 SF₈₉ *, 6, 2, 18; 2025 SH₈₉ *, 6, 2, 18; 2025 SJ₈₉ *, 15, 4, 66; 2025 SM₈₉ *, 10, 3, 1333; 2025 SQ₈₉ *, 15, 4, 14; 2025 SR₈₉ *, 3, 1, 0; 2025 ST₈₉ *, 6, 2, 14; 2025 SW₈₉ *, 4, 1, 0; 2025 SD₉₀ *, 7, 2, 4; 2025 SE₉₀ *, 3, 1, 0; 2025 SK₉₀ *, 3, 1, 0; 2025 SM₉₀ *, 4, 1, 0; 2025 SN₉₀ *, 3, 1, 0; 2025 SO₉₀ *, 11, 3, 1121; 2025 SP₉₀ *, 6, 2, 1832; 2025 SQ₉₀ *, 3, 1, 0; 2025 SR₉₀ *, 4, 1, 0; 2025 SS₉₀ *, 6, 2, 76; 2025 ST₉₀ *, 3, 1, 0; 2025 SU₉₀ *, 4, 1, 0; 2025 SV₉₀ *, 3, 1, 0; 2025 SY₉₀ *, 10, 3, 58; 2025 SZ₉₀ *, 6, 2, 5; 2025 SA₉₁ *, 7, 2, 4; 2025 SC₉₁ *, 3, 1, 0; 2025 SH₉₁ *, 14, 4, 1485; 2025 SK₉₁ *, 4, 1, 0; 2025 SL₉₁ *, 7, 2, 54; 2025 SN₉₁ *, 3, 1, 0; 2025 SO₉₁ *, 13, 4, 1488; 2025 SR₉₁ *, 4, 1, 0; 2025 SW₉₁ *, 8, 2, 19; 2025 SX₉₁ *, 14, 3, 55; 2025 SY₉₁ *, 8, 2, 14; 2025 SZ₉₁ *, 6, 2, 5; 2025 SA₉₂ *, 3, 1, 0; 2025 SB₉₂ *, 17, 5, 73; 2025 SC₉₂ *, 7, 2, 8; 2025 SE₉₂ *, 26, 6, 86; 2025 SF₉₂ *, 6, 2, 54; 2025 SG₉₂ *, 4, 1, 0; 2025 SH₉₂ *, 14, 4, 56; 2025 SJ₉₂ *, 11, 3, 73; 2025 SK₉₂ *, 7, 2, 18; 2025 SL₉₂ *, 3, 1, 0; 2025 SM₉₂ *, 3, 1, 0; 2025 SN₉₂ *, 6, 2, 15; 2025 SO₉₂ *, 3, 1, 0; 2025 SR₉₂ *, 3, 1, 0; 2025 SS₉₂ *, 8, 2, 33; 2025 ST₉₂ *, 16, 5, 2272; 2025 SU₉₂ *, 15, 5, 71; 2025 SV₉₂ *, 7, 2, 54; 2025 SX₉₂ *, 6, 2, 8; 2025 SY₉₃ *, 7, 2, 3; 2025 SZ₉₃ *, 7, 2, 21; 2025 SE₉₃ *, 6, 2, 63; 2025 SF₉₃ *, 3, 1, 0; 2025 SG₉₃ *, 4, 1, 0; 2025 SH₉₃ *, 6, 2, 746; 2025 SJ₉₃ *, 3, 1, 0; 2025 SK₉₃ *, 7, 2, 2243; 2025 SO₉₃ *, 3, 1, 0; 2025 ST₉₃ *, 7, 2, 1268; 2025 SU₉₃ *, 3, 1, 0; 2025 SV₉₃ *, 7, 2, 43; 2025 SS₉₃ *, 15, 4, 1810; 2025 SZ₉₃ *, 3, 1, 0; 2025 SA₉₄ *, 3, 1, 0; 2025 SB₉₄ *, 14, 4, 90; 2025 SC₉₄ *, 4, 1, 0; 2025 SD₉₄ *, 11, 3, 41; 2025 SE₉₄ *, 3, 1, 0; 2025 SF₉₄ *, 3, 1, 0; 2025 SG₉₄ *, 4, 1, 0; 2025 SH₉₄ *, 3, 1, 0; 2025 SI₉₄ *, 7, 2, 5; 2025 SJ₉₄ *, 4, 1, 0; 2025 SK₉₄ *, 6, 2, 19; 2025 SL₉₄ *, 6, 2, 2523; 2025 SM₉₄ *, 4, 1, 0; 2025 SN₉₄ *, 6, 2, 13; 2025 SO₉₄ *, 15, 4, 65; 2025 SP₉₄ *, 4, 1, 0; 2025 SQ₉₄ *, 4, 1, 0; 2025 SR₉₄ *, 9, 3, 1329; 2025 SS₉₄ *, 6, 2, 55; 2025 ST₉₄ *, 3, 1, 0; 2025 SU₉₄ *, 4, 1, 0; 2025 SV₉₄ *, 3, 1, 0; 2025 SY₉₄ *, 4, 1, 0; 2025 SZ₉₄ *, 8, 2, 22; 2025 SA₉₅ *, 7, 2, 14; 2025 SB₉₅ *, 8, 2, 35; 2025 SC₉₅ *, 10, 3, 1401; 2025 SD₉₅ *, 15, 4, 114; 2025 SE₉₅ *, 3, 1, 0; 2025 SF₉₅ *, 13, 4, 2611; 2025 SG₉₅ *, 3, 1, 0; 2025 SH₉₅ *, 6, 2, 13; 2025 SI₉₅ *, 13, 4, 86; 2025 SJ₉₅ *, 14, 4, 73; 2025 SK₉₅ *, 7, 2, 73; 2025 SL₉₅ *, 6, 2, 3; 2025 SM₉₅ *, 7, 2, 372; 2025 SN₉₅ *, 6, 1, 0; 2025 SO₉₅ *, 9, 3, 1216; 2025 SP₉₅ *, 17, 4, 50; 2025 SQ₉₅ *, 15, 4, 71; 2025 SR₉₅ *, 11, 3, 71; 2025 SS₉₅ *, 7, 2, 11; 2025 ST₉₅ *, 6, 2, 892; 2025 SU₉₅ *, 3, 1, 0; 2025 SV₉₅ *, 3, 1, 0; 2025 SW₉₅ *, 7, 2, 58; 2025 SX₉₅ *, 4, 1, 0; 2025 SY₉₅ *, 4, 1, 0; 2025 SZ₉₅ *, 7, 2, 1339; 2025 SA₉₆ *, 4, 1, 0; 2025 SB₉₆ *, 3, 1, 0; 2025 SC₉₆ *, 3, 1, 0; 2025 SD₉₆ *, 3, 1, 0; 2025 SE₉₆ *, 3, 1, 0; 2025 SF₉₆ *, 3, 1, 0; 2025 SG₉₆ *, 13, 4, 86; 2025 SH₉₆ *, 14, 4, 73; 2025 SI₉₆ *, 7, 2, 73; 2025 SJ₉₆ *, 6, 2, 3; 2025 SK₉₆ *, 7, 2, 372; 2025 SL₉₆ *, 6, 1, 0; 2025 SM₉₆ *, 9, 3, 1216; 2025 SN₉₆ *, 17, 4, 50;

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[illegible]

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4, 1, 0; 2025 SS₁₄₂ *, 7, 2, 42; 2025 ST₁₄₂ *, 11, 3, 71; 2025 SU₁₄₂ *, 10, 3, 930; 2025 SV₁₄₂ *, 7, 2, 69; 2025 SW₁₄₂, 15, 4, 1371; 2025 SX₁₄₂ *, 7, 2, 67; 2025 SY₁₄₂ *, 11, 3, 59; 2025 SZ₁₄₂, 4, 1, 0; 2025 SA₁₄₃ *, 11, 3, 54; 2025 SC₁₄₃ *, 7, 2, 76; 2025 SE₁₄₃ *, 16, 4, 85; 2025 SF₁₄₃, 6, 2, 22; 2025 SG₁₄₃ *, 10, 3, 55; 2025 SJ₁₄₃ *, 3, 1, 0; 2025 SK₁₄₃ *, 7, 2, 93; 2025 SL₁₄₃ *, 15, 4, 54; 2025 SM₁₄₃ *, 13, 3, 54; 2025 SN₁₄₃ *, 10, 3, 58; 2025 SO₁₄₃, 3, 1, 0; 2025 SQ₁₄₃ *, 3, 1, 0; 2025 SR₁₄₃, 8, 2, 14; 2025 SS₁₄₃ *, 18, 5, 76; 2025 ST₁₄₃, 4, 1, 0; 2025 SU₁₄₃ *, 3, 1, 0; 2025 SV₁₄₃, 9, 3, 62; 2025 SW₁₄₃ *, 8, 2, 61; 2025 SX₁₄₃, 12, 3, 16; 2025 SY₁₄₃ *, 11, 3, 57; 2025 SZ₁₄₃ *, 3, 1, 0; 2025 SA₁₄₄ *, 4, 1, 0; 2025 SC₁₄₄, 3, 1, 0; 2025 SD₁₄₄, 3, 1, 0; 2025 SE₁₄₄ *, 3, 1, 0; 2025 SF₁₄₄ *, 6, 2, 62; 2025 SG₁₄₄ *, 4, 1, 0; 2025 SH₁₄₄ *, 11, 3, 88; 2025 SI₁₄₄ *, 3, 1, 900; 2025 SJ₁₄₄ *, 12, 4, 677; 2025 SK₁₄₄ *, 4, 1, 0; 2025 SL₁₄₄ *, 3, 1, 0; 2025 SM₁₄₄ *, 14, 4, 1900; 2025 SN₁₄₄ *, 10, 3, 71; 2025 SO₁₄₄ *, 6, 1, 0; 2025 SQ₁₄₄ *, 6, 2, 43; 2025 SR₁₄₄, 11, 3, 57; 2025 ST₁₄₄ *, 3, 1, 0; 2025 SU₁₄₄ *, 7, 2, 79; 2025 SV₁₄₄ *, 8, 2, 55; 2025 SW₁₄₄ *, 9, 2, 65; 2025 SX₁₄₄ *, 20, 5, 80; 2025 SY₁₄₄ *, 7, 2, 71; 2025 SZ₁₄₄ *, 15, 4, 59; 2025 SA₁₄₅ *, 4, 1, 0; 2025 SC₁₄₅ *, 10, 3, 80; 2025 SE₁₄₅ *, 8, 2, 29; 2025 SF₁₄₅ *, 17, 5, 1929; 2025 SG₁₄₅ *, 6, 2, 61; 2025 SH₁₄₅ *, 10, 3, 76; 2025 SI₁₄₅, 3, 1, 0; 2025 SJ₁₄₅, 3, 1, 0; 2025 SK₁₄₅ *, 14, 4, 97; 2025 SL₁₄₅ *, 3, 1, 0; 2025 SN₁₄₅ *, 11, 4, 77; 2025 SO₁₄₅, 4, 1, 0; 2025 SP₁₄₅ *, 7, 2, 59; 2025 SQ₁₄₅ *, 8, 2, 59; 2025 SR₁₄₅, 7, 2, 16; 2025 SS₁₄₅ *, 3, 1, 0; 2025 ST₁₄₅, 13, 4, 1421; 2025 SU₁₄₅, 3, 1, 0; 2025 SV₁₄₅ *, 7, 2, 61; 2025 SW₁₄₅ *, 4, 1, 0; 2025 SY₁₄₅ *, 12, 3, 60; 2025 SZ₁₄₅ *, 18, 5, 1919; 2025 SA₁₄₆ *, 7, 2, 41; 2025 SB₁₄₆, 4, 1, 0; 2025 SC₁₄₆ *, 14, 4, 80; 2025 SD₁₄₆, 3, 1, 0; 2025 SE₁₄₆, 7, 2, 16; 2025 SF₁₄₆ *, 10, 3, 78; 2025 SG₁₄₆ *, 14, 4, 1288; 2025 SH₁₄₆, 4, 1, 0; 2025 SI₁₄₆ *, 16, 4, 80; 2025 SJ₁₄₆ *, 14, 4, 80; 2025 SK₁₄₆ *, 14, 4, 80; 2025 SL₁₄₆ *, 14, 4, 70; 2025 SM₁₄₆ *, 3, 1, 0; 2025 SN₁₄₆ *, 14, 4, 88; 2025 SO₁₄₆ *, 7, 2, 69; 2025 SP₁₄₆ *, 7, 2, 85; 2025 SQ₁₄₆ *, 11, 3, 84; 2025 SR₁₄₆, 7, 2, 16; 2025 SS₁₄₆, 8, 2, 21; 2025 ST₁₄₆ *, 10, 3, 73; 2025 SU₁₄₆, 3, 1, 0; 2025 SV₁₄₆ *, 14, 4, 1419; 2025 SW₁₄₆, 3, 1, 0; 2025 SX₁₄₆ *, 16, 5, 1056; 2025 SY₁₄₆, 4, 1, 0; 2025 SZ₁₄₆ *, 9, 3, 79; 2025 SA₁₄₇ *, 4, 1, 0; 2025 SB₁₄₇ *, 12, 4, 1398; 2025 SC₁₄₇ *, 3, 1, 0; 2025 SD₁₄₇ *, 8, 2, 60; 2025 SE₁₄₇, 3, 1, 0; 2025 SF₁₄₇, 6, 2, 512; 2025 SG₁₄₇, 3, 1, 0; 2025 SH₁₄₇, 3, 1, 0; 2025 SI₁₄₇ *, 4, 1, 0; 2025 SJ₁₄₇ *, 6, 2, 13; 2025 SK₁₄₇ *, 9, 3, 27; 2025 SL₁₄₇ *, 3, 1, 0; 2025 SM₁₄₇ *, 7, 2, 14; 2025 SN₁₄₇ *, 6, 2, 55; 2025 SO₁₄₇ *, 4, 1, 1373; 2025 SP₁₄₈ *, 15, 3, 83; 2025 SQ₁₄₈ *, 8, 2, 91; 2025 SR₁₄₈, 4, 1, 0; 2025 SS₁₄₈ *, 14, 0; 2025 ST₁₄₈, 4, 1, 0; 2025 SU₁₄₈ *, 4, 1, 0; 2025 SV₁₄₈ *, 8, 2, 15; 2025 SW₁₄₈ *, 7, 2, 14; 2025 SX₁₄₈ *, 4, 1, 0; 2025 SY₁₄₈ *, 8, 2, 7; 2025 SZ₁₄₈ *, 3, 1, 0; 2025 SA₁₄₉ *, 10, 3, 96; 2025 SB₁₄₉ *, 10, 3, 1356; 2025 SC₁₄₉, 3, 1, 0; 2025 SD₁₄₉ *, 7, 2, 86; 2025 SE₁₄₉ *, 8, 2, 42; 2025 SF₁₄₉ *, 4, 1, 0; 2025 SG₁₄₉ *, 6, 2, 15; 2025 SH₁₄₉ *, 8, 2, 60; 2025 SI₁₄₉ *, 7, 2, 87; 2025 SJ₁₄₉, 7, 2, 3; 2025 SK₁₄₉ *, 14, 4, 83; 2025 SL₁₄₉ *, 7, 2, 54; 2025 SM₁₄₉ *, 3, 1, 0; 2025 SN₁₄₉ *, 10, 3, 96; 2025 SO₁₄₉ *, 6, 2, 78; 2025 SP₁₄₉, 6, 2, 16; 2025 SQ₁₄₉, 3, 1, 0; 2025 SR₁₄₉ *, 7, 2, 70; 2025 SW₁₄₉ *, 15, 4, 515; 2025 SX₁₄₉ *, 3, 1, 0; 2025 SY₁₄₉ *, 7, 2, 55; 2025 SZ₁₄₉, 4, 1, 0; 2025 SA₁₅₀, 3, 1, 0; 2025 SB₁₅₀ *, 11, 3, 1869; 2025 SC₁₅₀ *, 6, 2, 75; 2025 SD₁₅₀, 6, 2, 20; 2025 SE₁₅₀ *, 7, 2, 54; 2025 SF₁₅₀ *, 9, 3, 489; 2025 SG₁₅₀ *, 7, 2, 29; 2025 SH₁₅₀ *, 7, 2, 69; 2025 SI₁₅₀, 7, 2, 27; 2025 SJ₁₅₀ *, 7, 2

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1, 0; 2025 TB₁₄ *, 9, 3, 1943; 2025 TC₁₄ *, 9, 3, 1503; 2025 TE₁₄ *, 4, 1, 0; 2025 TF₁₄ *, 4, 1, 0; 2025 TJ₁₄ *, 8, 2, 5; 2025 TL₁₄ *, 4, 1, 0; 2025 TO₁₄ *, 14, 4, 53; 2025 TP₁₄ *, 3, 1, 0; 2025 TQ₁₄ *, 12, 3, 57; 2025 TR₁₄ *, 3, 1, 0; 2025 TV₁₄ *, 4, 1, 0; 2025 TW₁₄ *, 10, 3, 985; 2025 TY₁₄ *, 8, 2, 22; 2025 TA₁₅ *, 6, 2, 57; 2025 TC₁₅ *, 15, 4, 41; 2025 TH₁₅ *, 3, 1, 0; 2025 TJ₁₅ *, 4, 1, 0; 2025 TK₁₅ *, 3, 1, 0; 2025 TO₁₅ *, 6, 2, 22; 2025 TP₁₅ *, 4, 1, 0; 2025 TR₁₅ *, 7, 2, 17; 2025 TS₁₅ *, 3, 1, 0; 2025 TT₁₅ *, 14, 4, 70; 2025 TX₁₅ *, 3, 1, 0; 2025 TA₁₆ *, 7, 2, 12; 2025 TC₁₆ *, 6, 2, 58; 2025 TE₁₆ *, 8, 2, 53; 2025 TJ₁₆ *, 7, 2, 14; 2025 TL₁₆ *, 3, 1, 0; 2025 TM₁₆ *, 4, 1, 0; 2025 TN₁₆ *, 8, 1, 0; 2025 TO₁₆ *, 4, 1, 0; 2025 TQ₁₆ *, 13, 4, 34; 2025 TS₁₆ *, 6, 2, 18; 2025 TT₁₆ *, 8, 2, 18; 2025 TU₁₆ *, 4, 1, 0; 2025 TV₁₆ *, 4, 1, 0; 2025 TW₁₆ *, 3, 1, 0; 2025 TX₁₆ *, 4, 1, 0; 2025 TY₁₆ *, 6, 2, 2556; 2025 TZ₁₆ *, 11, 3, 529; 2025 TA₁₇ *, 10, 3, 57; 2025 TF₁₇ *, 3, 1, 0; 2025 TG₁₇ *, 17, 4, 44; 2025 TH₁₇ *, 8, 1, 0; 2025 TJ₁₇ *, 4, 1, 0; 2025 TL₁₇ *, 4, 1, 0; 2025 TM₁₇ *, 3, 1, 0; 2025 TN₁₇ *, 4, 1, 0; 2025 TP₁₇ *, 7, 2, 40; 2025 TW₁₇ *, 4, 1, 0; 2025 TX₁₇ *, 3, 1, 0; 2025 TY₁₇ *, 6, 2, 40; 2025 TZ₁₇ *, 3, 1, 0; 2025 TA₁₈ *, 4, 1, 0; 2025 TC₁₈ *, 4, 1, 0; 2025 TE₁₈ *, 4, 1, 0; 2025 TH₁₈ *, 4, 1, 0; 2025 TJ₁₈ *, 6, 2, 100; 2025 TO₁₈ *, 3, 1, 0; 2025 TZ₁₈ *, 13, 4, 2535; 2025 TA₁₉ *, 20, 6, 1019; 2025 TB₁₉ *, 10, 3, 1330; 2025 TE₁₉ *, 4, 1, 0; 2025 TM₁₉ *, 3, 1, 0; 2025 TP₁₉ *, 4, 1, 0; 2025 TQ₁₉ *, 7, 2, 4; 2025 TS₁₉ *, 20, 4, 100; 2025 TT₁₉ *, 3, 1, 0; 2025 TU₁₉ *, 9, 3, 37; 2025 TY₁₉ *, 3, 1, 0; 2025 TZ₁₉ *, 3, 1, 0; 2025 TC₂₀ *, 6, 2, 1859; 2025 TH₂₀ *, 7, 2, 44; 2025 TK₂₀ *, 4, 1, 0; 2025 TN₂₀ *, 3, 1, 0; 2025 TO₂₀ *, 3, 1, 0; 2025 TP₂₀ *, 3, 1, 0; 2025 TS₂₀ *, 6, 2, 17; 2025 TU₂₀ *, 4, 1, 0; 2025 TV₂₀ *, 7, 2, 1485; 2025 TW₂₀ *, 3, 1, 0; 2025 TX₂₀ *, 6, 2, 14; 2025 TZ₂₀ *, 4, 1, 0; 2025 TA₂₁ *, 3, 1, 0; 2025 TB₂₁ *, 3, 1, 0; 2025 TC₂₁ *, 3, 1, 0; 2025 TH₂₁ *, 3, 1, 0; 2025 TJ₂₁ *, 3, 1, 0; 2025 TK₂₁ *, 3, 1, 0; 2025 TL₂₁ *, 4, 1, 0; 2025 TM₂₁ *, 11, 3, 20; 2025 TP₂₁ *, 4, 1, 0; 2025 TR₂₁ *, 3, 1, 0; 2025 TW₂₁ *, 4, 1, 0; 2025 TY₂₁ *, 3, 1, 0; 2025 TZ₂₁ *, 3, 1, 0; 2025 TG₂₂ *, 3, 1, 0; 2025 TH₂₂ *, 4, 1, 0; 2025 TJ₂₂ *, 3, 1, 0; 2025 TN₂₂ *, 6, 2, 1417; 2025 TO₂₂ *, 3, 1, 0; 2025 TR₂₂ *, 3, 1, 0; 2025 TS₂₂ *, 3, 1, 0; 2025 TD₂₃ *, 3, 1, 0; 2025 TE₂₃ *, 7, 2, 15; 2025 TH₂₃ *, 6, 2, 916; 2025 TJ₂₃ *, 4, 1, 0; 2025 TL₂₃ *, 3, 1, 0; 2025 TO₂₄ *, 4, 1, 0; 2025 TP₂₄ *, 4, 1, 0; 2025 TR₂₄ *, 8, 2, 13; 2025 TS₂₄ *, 4, 1, 0; 2025 TE₂₆ *, 3, 1, 0; 2025 TG₂₆ *, 4, 1, 0; 2025 TP₂₆ *, 3, 1, 0; 2025 TS₂₆ *, 3, 1, 0; 2025 TV₂₆ *, 7, 2, 58; 2025 TY₂₆ *, 11, 3, 41; 2025 TJ₂₇ *, 11, 3, 67; 2025 TL₂₇ *, 4, 1, 0; 2025 TN₂₇ *, 4, 1, 0; 2025 TG₂₇ *, 9, 3, 2593; 2025 TY₂₇ *, 4, 1, 0; 2025 TC₂₈ *, 4, 1, 0; 2025 TH₂₈ *, 2, 1, 0; 2025 TM₂₈ *, 4, 1, 0; 2025 TN₂₈ *, 4, 1, 0; 2025 TZ₂₈ *, 6, 2, 34; 2025 TA₂₉ *, 4, 1, 0; 2025 TC₂₉ *, 3, 1, 0; 2025 TG₂₉ *, 3, 1, 0; 2025 TH₂₉ *, 3, 1, 0; 2025 TJ₂₉ *, 3, 1, 0; 2025 TL₂₉ *, 3, 1, 0; 2025 TM₂₉ *, 3, 1, 0; 2025 TP₂₉ *, 3, 1, 0; 2025 TQ₂₉ *, 3, 1, 0; 2025 TR₂₉ *, 3, 1, 0; 2025 TS₂₉ *, 3, 1, 0; 2025 TU₂₉ *, 3, 1, 0; 2025 TV₂₉ *, 3, 1, 0; 2025 TW₂₉ *, 3, 1, 0; 2025 TX₂₉ *, 3, 1, 0; 2025 TY₂₉ *, 3, 1, 0; 2025 TZ₂₉ *, 3, 1, 0; 2025 TG₃₀ *, 3, 1, 0; 2025 TH₃₀ *, 3, 1, 0; 2025 TJ₃₀ *, 3, 1, 0; 2025 TL₃₀ *, 3, 1, 0; 2025 TM₃₀ *, 3, 1, 0; 2025 TP₃₀ *, 3, 1, 0; 2025 TQ₃₀ *, 3, 1, 0; 2025 TR₃₀ *, 3, 1, 0; 2025 TS₃₀ *, 3, 1, 0; 2025 TU₃₀ *, 3, 1, 0; 2025 TV₃₀ *, 3, 1, 0; 2025 TW₃₀ *, 3, 1, 0; 2025 TX₃₀ *, 3, 1, 0; 2025 TY₃₀ *, 3, 1, 0; 2025 TZ₃₀ *, 3, 1, 0; 2025 TG₃₁ *, 3, 1, 0; 2025 TH₃₁ *, 3, 1, 0; 2025 TJ₃₁ *, 3, 1, 0; 2025 TL₃₁ *, 3, 1, 0; 2025 TM₃₁ *, 3, 1, 0; 2025 TP₃₁

3, 0; 2299: 2025 TP₆₅, 5, 2, 2571: 2025 TW₆₅, 10, 3, 16; 2025 TX₆₅, 7, 2, 1364: 2025 TA₆₆, 3, 1, 0; 2025 TB₆₆, 3, 1, 0; 2025 TD₆₆, 11, 3, 15; 2025 TE₆₆ *, 14, 4, 2571: 2025 TF₆₆, 7, 2, 5; 2025 TG₆₆, 3, 1, 0; 2025 TH₆₆, 3, 1, 0; 2025 TL₆₆, 9, 2, 13; 2025 TN₆₆, 6, 7, 2, 5; 2025 TO₆₆ *, 17, 5, 74; 2025 TP₆₆, 3, 1, 0; 2025 TQ₆₆ *, 18, 5, 44; 2025 TR₆₆ *, 6, 2, 54; 2025 TS₆₆ *, 15, 4, 53; 2025 TV₆₆, 13, 4, 2298; 2025 TV₆₆ *, 8, 2, 54; 2025 TW₆₆ *, 6, 2, 40; 2025 TX₆₆, 3, 1, 0; 2025 TZ₆₆ *, 9, 3, 99; 2025 TA₆₇, 7, 2, 12; 2025 TB₆₇, 4, 1, 0; 2025 TC₆₇, 7, 2, 4; 2025 TE₆₇, 4, 1, 0; 2025 TF₆₇, 4, 1, 0; 2025 TH₆₇ *, 11, 3, 68; 2025 TK₆₇ *, 7, 2, 52; 2025 TL₆₇ *, 3, 1, 0; 2025 TM₆₇, 6, 2, 14; 2025 TN₆₇, 4, 1, 0; 2025 TP₆₇ *, 6, 2, 53; 2025 TR₆₇ *, 7, 2, 39; 2025 TS₆₇, 11, 3, 42; 2025 TV₆₇, 4, 1, 0; 2025 TW₆₇ *, 15, 4, 44; 2025 TX₆₇ *, 15, 3, 74; 2025 TY₆₇, 9, 2, 1399; 2025 TZ₆₇ *, 16, 5, 86; 2025 TA₆₈, 4, 1, 0; 2025 TB₆₈ *, 17, 5, 81; 2025 TC₆₈, 3, 1, 0; 2025 TD₆₈ *, 11, 3, 71; 2025 TE₆₈, 6, 1, 0; 2025 TF₆₈, 3, 1, 0; 2025 TG₆₈, 10, 3, 11; 2025 TH₆₈ *, 7, 2, 40; 2025 TK₆₈ *, 4, 1, 0; 2025 TM₆₈, 3, 1, 0; 2025 TN₆₈ *, 3, 1, 0; 2025 TO₆₈, 11, 3, 23; 2025 TP₆₈, 4, 1, 0; 2025 TQ₆₈, 3, 1, 0; 2025 TV₆₈ *, 11, 3, 57; 2025 TW₆₈ *, 3, 1, 0; 2025 TX₆₈, 3, 1, 0; 2025 TY₆₈ *, 3, 1, 0; 2025 TZ₆₈, 15, 4, 32; 2025 TA₆₉ *, 10, 3, 40; 2025 TB₆₉, 6, 2, 4; 2025 TC₆₉, 3, 1, 0; 2025 TD₆₉ *, 16, 4, 54; 2025 TE₆₉ *, 17, 4, 55; 2025 TF₆₉, 8, 2, 12; 2025 TH₆₉ *, 3, 1, 0; 2025 TJ₆₉ *, 14, 4, 68; 2025 TK₆₉, 4, 1, 0; 2025 TM₆₉, 3, 1, 0; 2025 TO₆₉, 10, 3, 1397; 2025 TP₆₉, 12, 3, 42; 2025 TQ₆₉ *, 14, 3, 44; 2025 TS₆₉ *, 13, 3, 58; 2025 TT₆₉, 9, 2, 11; 2025 TU₆₉, 6, 2, 38; 2025 TV₆₉ *, 4, 1, 0; 2025 TW₆₉, 7, 2, 23; 2025 TX₆₉, 3, 1, 0; 2025 TZ₆₉ *, 9, 3, 55; 2025 TA₇₀ *, 11, 3, 53; 2025 TB₇₀, 4, 1, 0; 2025 TC₇₀, 15, 4, 44; 2025 TD₇₀ *, 11, 3, 44; 2025 TE₇₀, 4, 1, 0; 2025 TF₇₀, 4, 1, 0; 2025 TG₇₀, 8, 2, 23; 2025 TH₇₀, 11, 3, 52; 2025 TJ₇₀, 4, 1, 0; 2025 TK₇₀ *, 7, 2, 54; 2025 TL₇₀ *, 7, 2, 56; 2025 TM₇₀ *, 4, 1, 0; 2025 TN₇₀ *, 3, 1, 0; 2025 TO₇₀ *, 7, 2, 57; 2025 TP₇₀, 3, 1, 0; 2025 TR₇₀ *, 3, 1, 0; 2025 TS₇₀ *, 7, 2, 54; 2025 TT₇₀ *, 13, 4, 68; 2025 TU₇₀, 10, 3, 16; 2025 TV₇₀ *, 12, 3, 68; 2025 TW₇₀, 8, 2, 23; 2025 TY₇₀ *, 6, 2, 70; 2025 TZ₇₀ *, 10, 3, 68; 2025 TA₇₁, 4, 1, 0; 2025 TB₇₁ *, 13, 4, 55; 2025 TC₇₁ *, 7, 2, 61; 2025 TD₇₁ *, 7, 2, 41; 2025 TE₇₁, 7, 2, 53; 2025 TF₇₁ *, 6, 2, 54; 2025 TG₇₁ *, 10, 3, 57; 2025 TH₇₁ *, 8, 2, 44; 2025 TJ₇₁, 4, 1, 0; 2025 TK₇₁ *, 3, 1, 0; 2025 TM₇₁, 3, 1, 0; 2025 TN₇₁ *, 11, 3, 54; 2025 TO₇₁ *, 7, 2, 53; 2025 TP₇₁ *, 10, 3, 925; 2025 TQ₇₁, 10, 3, 16; 2025 TR₇₁ *, 3, 1, 0; 2025 TS₇₁, 11, 3, 31; 2025 TT₇₁, 6, 2, 13; 2025 TU₇₁ *, 12, 3, 58; 2025 TV₇₁ *, 6, 2, 41; 2025 TW₇₁ *, 10, 3, 84; 2025 TX₇₁, 11, 2, 20; 2025 TY₇₁, 3, 1, 0; 2025 TZ₇₁ *, 10, 3, 55; 2025 TA₇₂, 7, 2, 1347; 2025 TB₇₂, 13, 3, 56; 2025 TC₇₂, 7, 2, 27; 2025 TD₇₂, 3, 1, 0; 2025 TE₇₂, 4, 1, 0; 2025 TF₇₂ *, 13, 4, 1387; 2025 TH₇₂ *, 10, 3, 75; 2025 TJ₇₂, 4, 1, 0; 2025 TK₇₂, 4, 1, 0; 2025 TL₇₂, 3, 1, 0; 2025 TM₇₂ *, 6, 2, 40; 2025 TN₇₂, 6, 2, 3; 2025 TO₇₂, 3, 1, 0; 2025 TP₇₂, 3, 1, 0; 2025 TQ₇₂, 9, 3, 1369; 2025 TR₇₂ *, 6, 2, 60; 2025 TS₇₂ *, 11, 3, 967; 2025 TT₇₂, 3, 1, 0; 2025 TU₇₂, 11, 3, 29; 2025 TV₇₂, 8, 2, 20; 2025 TX₇₂, 4, 1, 0; 2025 TY₇₂, 4, 1, 0; 2025 TZ₇₂ *, 7, 2, 45; 2025 TA₇₃ *, 6, 2, 38; 2025 TB₇₃, 4, 1, 0; 2025 TC₇₃ *, 12, 3, 57; 2025 TD₇₃ *, 8, 2, 57; 2025 TE₇₃, 7, 2, 1; 2025 TG₇₃, 4, 1, 0; 2025 TH₇₃ *, 7, 2, 55; 2025 TJ₇₃ *, 13, 4, 436; 2025 TK₇₃ *, 3, 1, 0; 2025 TL₇₃ *, 7, 2, 52; 2025 TM₇₃ *, 3, 1, 0; 2025 TN₇₃ *, 10, 3, 441; 2025 TO₇₃, 6, 2, 1024; 2025 TP₇₃, 7, 2, 16; 2025 TR₇₃, 7, 2, 37; 2025 TS₇₃, 4, 1, 0; 2025 TT₇₃, 4, 1, 0; 2025

0; 2025 UL₂₅, 3, 1, 0; 2025 UO₂₅, 3, 1, 0; 2025 UJ₂₆, 3, 1, 0; 2025 UR₂₆, 4, 1, 0; 2025 US₂₆, 4, 1, 0; 2025 UV₂₆, 7, 2, 878; 2025 UB₂₇, 3, 1, 0; 2025 UC₂₇, 4, 1, 0; 2025 UO₂₇, 4, 1, 0; 2025 UA₂₈, 11, 2, 15; 2025 UM₂₈, 8, 2, 4; 2025 UN₂₈, 3, 1, 0; 2025 UJ₂₉, 3, 1, 0; 2025 UO₂₉, 3, 1, 0; 2025 UT₂₉, 4, 1, 0; 2025 UX₂₉, 3, 1, 0; 2025 UY₂₉, 6, 2, 888; 2025 UA₃₀, 3, 1, 0; 2025 UB₃₀, 6, 2, 902; 2025 UC₃₀, 3, 1, 0; 2025 UD₃₀, 3, 1, 0; 2025 UF₃₀, 4, 1, 0; 2025 UG₃₀, 3, 1, 0; 2025 UZ₃₀, 6, 2, 6; 2025 UF₃₁, 3, 1, 0; 2025 UG₃₁, 4, 1, 0; 2025 UH₃₁, 3, 1, 0; 2025 UL₃₁, 3, 1, 0; 2025 UM₃₁, 8, 2, 917; 2025 UN₃₁, 7, 2, 444; 2025 UO₃₁, 8, 2, 1771; 2025 UD₃₂, 4, 1, 0; 2025 UH₃₂, 6, 2, 853; 2025 UO₃₂, 3, 1, 0; 2025 UQ₃₃, 3, 1, 0; 2025 UR₃₃, 11, 3, 90; 2025 UT₃₃, 4, 1, 0; 2025 UU₃₃, 4, 1, 0; 2025 UB₃₄, 6, 2, 4; 2025 UD₃₄, 7, 2, 921; 2025 UK₃₄, 3, 1, 0; 2025 UO₃₄, 3, 1, 0; 2025 UZ₃₄, 9, 3, 1828; 2025 UN₃₅, 13, 4, 949; 2025 UY₃₅, 3, 1, 0; 2025 UN₃₇, 4, 1, 0; 2025 UT₃₇, 3, 1, 0; 2025 UP₃₈, 3, 1, 0; 2025 UN₄₂, 3, 1, 0; 2025 UB₄₄, 3, 1, 0; 2025 UH₄₅, 3, 1, 0; 2025 UZ₄₅, 3, 1, 0; 2025 UV₄₆, 9, 3, 24; 2025 UN₄₇, 3, 1, 0; 2025 UX₄₇, 3, 1, 0; 2025 US₄₈, 3, 1, 0; 2025 UA₄₉, 3, 1, 0; 2025 US₅₄, 3, 1, 0; 2025 UF₅₆, 4, 1, 0; 2025 UW₅₆, 3, 1, 0; 2025 UZ₅₆, 4, 1, 0; 2025 UA₅₈, 7, 2, 2560; 2025 UE₅₈, 3, 1, 0; 2025 UF₆₀, 3, 1, 0; 2025 UK₆₀, 4, 1, 0; 2025 UO₆₃, 4, 1, 0; 2025 UZ₆₄, 10, 3, 1394; 2025 UW₆₅, 8, 2, 15; 2025 UK₆₈, 3, 1, 0; 2025 UW₆₈, 8, 2, 9; 2025 UA₆₉, 4, 1, 0; 2025 UV₆₉, 7, 2, 440; 2025 UQ₇₁, 3, 1, 0; 2025 UO₇₅, 4, 1, 0; 2025 UY₇₅, 3, 1, 0; 2025 UE₇₆, 7, 2, 8; 2025 UO₇₈, 4, 1, 0; 2025 UF₈₀, 7, 2, 1004; 2025 UK₈₀, 3, 1, 0; 2025 UF₈₁ *, 3, 1, 0; 2025 UV₈₁, 4, 1, 0; 2025 UF₈₂, 3, 1, 0; 2025 UK₈₅, 3, 1, 0; 2025 UG₉₃, 3, 1, 0; 2025 UA₉₅, 3, 1, 0; 2025 UN₉₇, 8, 2, 18; 2025 UP₉₇, 3, 1, 0; 2025 UM₉₈, 7, 2, 30; 2025 UL₁₀₀, 10, 3, 55; 2025 UY₁₀₀, 4, 1, 0; 2025 UZ₁₀₀ *, 3, 1, 0; 2025 UK₁₀₁, 7, 2, 447; 2025 UL₁₀₁, 6, 2, 19; 2025 UM₁₀₁, 4, 1, 0; 2025 UA₁₀₃, 7, 2, 15; 2025 UL₁₀₃, 6, 2, 1322; 2025 UQ₁₀₃, 4, 1, 0; 2025 UY₁₀₃, 3, 1, 0; 2025 UJ₁₀₄, 10, 3, 84; 2025 UK₁₀₄, 11, 3, 40; 2025 UL₁₀₄, 4, 1, 0; 2025 US₁₀₄, 7, 2, 22; 2025 UT₁₀₄, 6, 2, 1034; 2025 UW₁₀₄, 4, 1, 0; 2025 UY₁₀₄ *, 3, 1, 0; 2025 UA₁₀₅, 7, 2, 1482; 2025 UO₁₀₅, 6, 2, 1345; 2025 UP₁₀₅, 4, 1, 0; 2025 UR₁₀₅ *, 7, 2, 42; 2025 US₁₀₅, 8, 2, 18; 2025 UT₁₀₅ *, 12, 3, 1036; 2025 UO₁₀₅ *, 7, 2, 22; 2025 UV₁₀₅, 3, 1, 0; 2025 UZ₁₀₅, 3, 1, 0; 2025 UN₁₀₆ *, 11, 3, 39; 2025 UO₁₀₆, 3, 1, 0; 2025 UQ₁₀₆ *, 7, 2, 22; 2025 UR₁₀₆ *, 8, 2, 22; 2025 UU₁₀₆ *, 7, 2, 35; 2025 UV₁₀₆ *, 7, 2, 35; 2025 UZ₁₀₆, 4, 1, 0; 2025 UA₁₀₇, 8, 2, 3; 2025 UB₁₀₇, 7, 2, 3; 2025 UC₁₀₇, 7, 2, 13; 2025 UD₁₀₇, 3, 1, 0; 2025 UE₁₀₇, 13, 4, 981; 2025 UH₁₀₇, 3, 1, 0; 2025 UJ₁₀₇, 4, 1, 0; 2025 UK₁₀₇ *, 3, 1, 0; 2025 UL₁₀₇, 8, 2, 456; 2025 UM₁₀₇, 7, 2, 13; 2025 UP₁₀₇, 4, 1, 0; 2025 US₁₀₇, 3, 1, 0; 2025 UT₁₀₇, 6, 2, 1; 2025 UY₁₀₇ *, 4, 1, 0; 2025 UY₁₀₇, 4, 1, 0; 2025 UZ₁₀₇, 3, 1, 0; 2025 UA₁₀₈, 7, 2, 13; 2025 UC₁₀₈, 4, 1, 0; 2025 UJ₁₀₈, 4, 1, 0; 2025 UK₁₀₈, 7, 2, 13; 2025 UL₁₀₈, 3, 1, 0; 2025 UM₁₀₈ *, 6, 2, 1381; 2025 UN₁₀₈, 4, 1, 0; 2025 UP₁₀₈, 3, 1, 0; 2025 UX₁₀₈, 6, 2, 1296; 2025 UB₁₀₉, 4, 1, 0; 2025 UO₁₀₉, 4, 1, 0; 2025 UP₁₀₉ *, 3, 1, 0; 2025 UQ₁₀₉, 7, 2, 13; 2025 UR₁₀₉, 10, 3, 1532; 2025 UV₁₀₉, 7, 2, 23; 2025 UM₁₁₀ *, 10, 3, 384; 2025 UN₁₁₀ *, 3, 1, 0; 2025 UP₁₁₀, 6, 2, 16; 2025 UQ₁₁₀, 10, 3, 30; 2025 UR₁₁₀, 3, 1, 0; 2025 US₁₁₀ *, 3, 1, 0; 2025 UT₁₁₀, 21, 6, 1396; 2025 UV₁₁₀, 3, 1, 0; 2025 UW₁₁₀, 8, 2, 16; 2025 UA₁₁₁ *, 6, 2, 434; 2025 UB₁₁₁, 3, 1, 0; 2025 UE₁₁₁, 11, 3, 526; 2025 UF₁₁₁ *, 7, 2, 22; 2025 UJ₁₁₁, 8, 2, 16; 2025 UK₁₁₁, 4, 1, 0; 2025 UL₁₁₁, 3, 1, 0; 2025 UM₁₁₁, 11, 3, 1341; 2025 UN₁₁₁, 3, 1, 0; 2025 UO₁₁₁, 4, 1, 0; 2025 UQ₁₁₁, 10, 3, 43; 2025 UR₁₁₁, 7, 2, 18; 2025 US₁₁₁, 6, 2, 4; 2025 UT₁₁₁, 3, 1, 0; 2025 UW₁₁₁, 4, 1, 0; 2025 UZ₁₁₁, 11, 3, 16; 2025 UB₁₁₂, 11, 3, 1058; 2025 UC₁₁₂, 6, 2, 41; 2025 UD₁₁₂, 8, 2, 18; 2025 UF₁₁₂, 8, 2, 9; 2025 UG₁₁₂, 3, 1, 0; 2025 UH₁₁₂, 4, 1, 0; 2025 UL₁₁₂, 3, 1, 0; 2025 UM₁₁₂, 4, 1, 0; 2025 UN₁₁₂, 10, 3, 30; 2025 UO₁₁₂, 14, 4, 546; 2025 UQ₁₁₂, 3, 1, 0; 2025 US₁₁₂, 7, 2, 17; 2025 UW₁₁₂, 6, 2, 3; 2025 UZ₁₁₂, 3, 1, 0; 2025 UA₁₁₃, 4, 1, 0; 2025 UD₁₁₃, 7, 2, 12; 2025 UE₁₁₃, 3, 1, 0; 2025 UJ₁₁₃, 10, 2, 1041; 2025 UK₁₁₃, 10, 3, 1396; 2025 UL₁₁₃, 6, 1, 0; 2025 UP₁₁₃, 3, 1, 0; 2025 UQ₁₁₃, 3, 1, 0; 2025 US₁₁₃, 4, 1, 0; 2025 UT₁₁₃, 11, 3, 1714; 2025 UY₁₁₃, 4, 1, 0; 2025 UV₁₁₃, 3, 1, 0; 2025 UY₁₁₃ *, 13, 4, 57; 2025 UZ₁₁₃, 4, 1, 0; 2025 UA₁₁₄, 11, 3, 57; 2025 UB₁₁₄, 9, 3, 18; 2025 UC₁₁₄, 3, 1, 0; 2025 UD₁₁₄, 10, 3, 17; 2025 UE₁₁₄, 4, 1, 0; 2025 US₁₁₄ *, 3, 1, 0; 2025 UB₁₁₅, 3, 1, 0; 2025 UN₁₁₅, 12, 3, 16; 2025 UO₁₁₅, 4, 1, 0; 2025 UP₁₁₅, 4, 1, 0; 2025 UY₁₁₅ *, 7, 2, 35; 2025 UR₁₁₅, 7, 2, 3; 2025 UV₁₁₅ *, 7, 2, 44; 2025 UW₁₁₅, 11, 3, 31; 2025 UX₁₁₅, 3, 1, 0; 2025 UY₁₁₅, 4, 1, 0; 2025 UC₁₁₆ *, 14, 4, 52; 2025 UJ₁₁₆, 11, 3, 567; 2025 UK₁₁₆, 4, 1, 0; 2025 UM₁₁₆, 7, 2, 15; 2025 UN₁₁₆, 8, 2, 506; 2025 UO₁₁₆, 3, 1, 0; 2025 UQ₁₁₆, 7, 2, 16; 2025 UR₁₁₆, 8, 2, 3; 2025 US₁₁₆, 7, 2, 40; 2025 UT₁₁₆, 7, 2, 4; 2025 UW₁₁₆, 4, 1, 0; 2025 UY₁₁₆, 9, 3, 1417; 2025 UZ₁₁₆, 7, 2, 43; 2025 UA₁₁₇, 3, 1, 0; 2025 UC₁₁₇, 12, 3, 30; 2025 UE₁₁₇, 7, 2, 12; 2025 UH₁₁₇, 3, 1, 0; 2025 UJ₁₁₇, 3, 1, 0; 2025 UK₁₁₇, 7, 2, 5; 2025 UM₁₁₇, 3, 1, 0; 2025 UN₁₁₇ *, 9, 3, 1356; 2025 UO₁₁₇, 8, 2, 1515; 2025 UU₁₁₇, 3, 1, 0; 2025 UW₁₁₇, 3, 1, 0; 2025 UY₁₁₈ *, 12, 3, 27; 2025 UC₁₁₈, 7, 2, 33; 2025 UF₁₁₈, 3, 1, 0; 2025 UL₁₁₈, 4, 1, 0; 2025 UM₁₁₈, 18, 4, 1177; 2025 UO₁₁₈, 3, 1, 0; 2025 UP₁₁₈, 3, 1, 0; 2025 UQ₁₁₈, 3, 1, 0; 2025 UT₁₁₈, 3, 1, 0; 2025 UW₁₁₈, 3, 1, 0; 2025 UA₁₁₉, 6, 2, 4; 2025 UB₁₁₉, 3, 1, 0; 2025 UC₁₁₉, 10, 3, 24; 2025 UD₁₁₉, 7, 2, 4; 2025 UE₁₁₉, 7, 2, 13; 2025 UF₁₁₉, 7, 2, 13; 2025 UG₁₁₉, 6, 2, 13; 2025 UJ₁₁₉, 7, 1, 0; 2025 UK₁₁₉, 8, 2, 16; 2025 UL₁₁₉ *, 11, 3, 972; 2025 UQ₁₁₉, 7, 2, 40; 2025 UR₁₁₉, 6, 2, 1405; 2025 UT₁₁₉, 4, 1, 0; 2025 UU₁₁₉, 11, 3, 20; 2025 UV₁₁₉, 4, 1, 0; 2025 UW₁₁₉, 4, 1, 0; 2025 UX₁₁₉, 4, 1, 0; 2025 UY₁₁₉, 3, 1, 0; 2025 UZ₁₁₉, 4, 1, 0; 2025 UB₁₂₀, 4, 1, 0; 2025 UC₁₂₀, 3, 1, 0; 2025 UD₁₂₀, 9, 3, 2561; 2025 UF₁₂₀, 4, 1, 0; 2025 UG₁₂₀, 8, 2, 4; 2025 UK₁₂₀, 4, 1, 0; 2025 UM₁₂₀, 3, 1, 0; 2025 UO₁₂₀, 4, 1, 0; 2025 UP₁₂₀, 4, 1, 0; 2025 UQ₁₂₀, 6, 2, 4; 2025 UR₁₂₀, 9, 3, 13; 2025 US₁₂₀, 3, 1, 0; 2025 UT₁₂₀, 4, 1, 0; 2025 UY₁₂₀, 4, 1, 0; 2025 UZ₁₂₀, 3, 1, 0; 2025 UA₁₂₁, 3, 1, 0; 2025 UX₁₂₀, 4, 1, 0; 2025 UY₁₂₀, 4, 1, 0; 2025 UZ₁₂₀, 8, 2, 23; 2025 UB₁₂₁, 3, 1, 0; 2025 UF₁₂₁, 3, 1, 0; 2025 UG₁₂₁, 9, 3, 527; 2025 UH₁₂₁, 14, 3, 7; 2025 UL₁₂₁, 4, 1, 0; 2025 UM₁₂₁, 4, 1, 0;

2025 UN₁₂₁, 7, 2, 3; 2025 UO₁₂₁, 4, 1, 0; 2025 UR₁₂₁, 6, 2, 20; 2025 UX₁₂₁, 3, 1, 0; 2025 UZ₁₂₁, 4, 1, 0; 2025 UB₁₂₂, 3, 1, 0; 2025 UD₁₂₂, 11, 3, 12; 2025 UH₁₂₂, 6, 2, 45; 2025 UJ₁₂₂, 3, 1, 0; 2025 UL₁₂₂ *, 7, 2, 22; 2025 UM₁₂₂, 7, 2, 12; 2025 US₁₂₂, 8, 2, 1366; 2025 UU₁₂₂, 4, 1, 0; 2025 UV₁₂₂ *, 7, 2, 35; 2025 UW₁₂₂, 7, 2, 4; 2025 UB₁₂₃, 6, 2, 5; 2025 UC₁₂₃, 4, 1, 0; 2025 UF₁₂₃, 4, 1, 0; 2025 UG₁₂₃, 3, 1, 0; 2025 UQ₁₂₃, 7, 2, 2; 2025 UR₁₂₃, 14, 4, 31; 2025 US₁₂₃, 4, 1, 0; 2025 UT₁₂₃, 4, 1, 0; 2025 UU₁₂₃, 3, 1, 0; 2025 UW₁₂₃, 4, 1, 0; 2025 UZ₁₂₃, 3, 1, 0; 2025 UH₁₂₄, 3, 1, 0; 2025 UM₁₂₄, 3, 1, 0; 2025 UW₁₂₄, 6, 2, 4; 2025 UY₁₂₄, 3, 1, 0; 2025 UZ₁₂₄, 4, 1, 0; 2025 UA₁₂₅, 14, 3, 15; 2025 UB₁₂₅, 3, 1, 0; 2025 UC₁₂₅, 7, 2, 16; 2025 UE₁₂₅, 7, 2, 509; 2025 UF₁₂₅, 7, 2, 1312; 2025 UG₁₂₅, 12, 4, 1409; 2025 UH₁₂₅, 4, 1, 0; 2025 UJ₁₂₅, 7, 2, 20; 2025 UK₁₂₅ *, 6, 2, 39; 2025 US₁₂₅, 3, 1, 0; 2025 UT₁₂₅, 3, 1, 0; 2025 UU₁₂₅, 4, 1, 0; 2025 UV₁₂₅, 4, 1, 0; 2025 UC₁₂₆, 7, 2, 14; 2025 UD₁₂₆, 8, 2, 5; 2025 UF₁₂₆, 3, 1, 0; 2025 UJ₁₂₆, 4, 1, 0; 2025 UK₁₂₆, 3, 1, 0; 2025 UL₁₂₆ *, 4, 1, 0; 2025 UN₁₂₆ *, 6, 2, 1364; 2025 UU₁₂₆, 3, 1, 0; 2025 UV₁₂₆, 4, 1, 0; 2025 UW₁₂₆ *, 4, 1, 0; 2025 UX₁₂₆, 3, 1, 0; 2025 UY₁₂₆, 6, 2, 4; 2025 UZ₁₂₆, 4, 1, 0; 2025 UA₁₂₇, 3, 1, 0; 2025 UB₁₂₇, 4, 1, 0; 2025 UC₁₂₇ *, 19, 4, 56; 2025 UD₁₂₇, 3, 1, 0; 2025 UE₁₂₇, 17, 4, 17; 2025 UF₁₂₇, 7, 2, 851; 2025 UG₁₂₇, 11, 2, 12; 2025 UJ₁₂₇, 8, 2, 1315; 2025 UL₁₂₇, 3, 1, 0; 2025 UP₁₂₇, 4, 1, 0; 2025 UR₁₂₇, 7, 2, 10; 2025 US₁₂₇, 3, 1, 0; 2025 UT₁₂₇, 4, 1, 0; 2025 UU₁₂₇, 8, 2, 12; 2025 UV₁₂₇, 6, 2, 5; 2025 UW₁₂₇, 15, 5, 1411; 2025 UX₁₂₇, 14, 3, 28; 2025 UY₁₂₇, 7, 2, 43; 2025 UZ₁₂₇, 3, 1, 0; 2025 UA₁₂₈, 3, 1, 0; 2025 UB₁₂₈, 8, 2, 16; 2025 UC₁₂₈, 7, 2, 7; 2025 UD₁₂₈, 8, 2, 12; 2025 UE₁₂₈, 6, 2, 446; 2025 UF₁₂₈, 3, 1, 0; 2025 UG₁₂₈, 4, 1, 0; 2025 UJ₁₂₈, 11, 3, 13; 2025 UL₁₂₈, 3, 1, 0; 2025 UM₁₂₈, 4, 1, 0; 2025 UN₁₂₈ *, 10, 3, 36; 2025 UO₁₂₈, 7, 2, 18; 2025 UQ₁₂₈, 4, 1, 0; 2025 UR₁₂₈, 6, 2, 1506; 2025 US₁₂₈ *, 12, 3, 57; 2025 UT₁₂₈ *, 15, 4, 1437; 2025 UU₁₂₈ *, 7, 2, 32; 2025 UV₁₂₈, 8, 2, 3; 2025 UW₁₂₈, 3, 1, 0; 2025 UY₁₂₈, 14, 4, 2616; 2025 UB₁₂₉, 3, 1, 0; 2025 UF₁₂₉, 6, 2, 943; 2025 UG₁₂₉, 6, 2, 452; 2025 UJ₁₂₉, 3, 1, 0; 2025 UK₁₂₉, 3, 1, 0; 2025 UL₁₂₉, 3, 1, 0; 2025 UO₁₂₉ *, 10, 3, 57; 2025 UQ₁₂₉, 4, 1, 0; 2025 UR₁₂₉ *, 7, 2, 57; 2025 US₁₂₉, 3, 1, 0; 2025 UU₁₂₉, 4, 1, 0; 2025 UV₁₂₉, 8, 2, 1415; 2025 UW₁₂₉, 7, 2, 11; 2025 UX₁₂₉ *, 11, 3, 57; 2025 UY₁₂₉ *, 3, 1, 0; 2025 UZ₁₂₉ *, 9, 3, 52; 2025 UA₁₃₀, 3, 1, 0; 2025 UB₁₃₀, 4, 1, 0; 2025 UD₁₃₀, 4, 1, 0; 2025 UE₁₃₀ *, 4, 1, 0; 2025 UF₁₃₀, 9, 1, 0; 2025 UG₁₃₀ *, 10, 3, 57; 2025 UH₁₃₀, 6, 2, 16; 2025 UJ₁₃₀, 4, 1, 0; 2025 UK₁₃₀, 3, 1, 0; 2025 UM₁₃₀ *, 3, 1, 0; 2025 UN₁₃₀, 4, 1, 0; 2025 UO₁₃₀, 7, 2, 16; 2025 UP₁₃₀, 4, 1, 0; 2025 UQ₁₃₀, 8, 2, 40; 2025 UR₁₃₀ *, 4, 1, 0; 2025 UT₁₃₀ *, 10, 3, 57; 2025 UU₁₃₀, 7, 2, 24; 2025 UV₁₃₀ *, 9, 3, 57; 2025 UW₁₃₀, 8, 2, 23; 2025 UX₁₃₀, 6, 2, 24; 2025 UY₁₃₀, 7, 2, 12; 2025 UZ₁₃₀ *, 10, 3, 52; 2025 UA₁₃₁, 6, 2, 961; 2025 UB₁₃₁, 4, 1, 0; 2025 UC₁₃₁, 3, 1, 0; 2025 UD₁₃₁, 4, 1, 0; 2025 UE₁₃₁ *, 19, 5, 68; 2025 UF₁₃₁, 12, 3, 27; 2025 UG₁₃₁, 7, 2, 13; 2025 UH₁₃₁, 13, 4, 28; 2025 UJ₁₃₁, 7, 2, 11; 2025 UK₁₃₁ *, 7, 2, 50; 2025 UL₁₃₁ *, 15, 4, 56; 2025 UM₁₃₁, 15, 4, 26; 2025 UN₁₃₁, 9, 3, 1416; 2025 UO₁₃₁, 7, 2, 4; 2025 UP₁₃₁, 8, 2, 20; 2025 UQ₁₃₁, 6, 2, 20; 2025 UR₁₃₁, 4, 1, 0; 2025 US₁₃₁ *, 10, 3, 59; 2025 UT₁₃₁, 11, 2, 17; 2025 UY₁₃₁, 11, 3, 440; 2025 UW₁₃₁, 6, 2, 3; 2025 UX₁₃₁, 3, 1, 0; 2025 UY₁₃₁, 4, 1, 0; 2025 UZ₁₃₁, 7, 2, 17; 2025 UA₁₃₂ *, 17, 4, 1435; 2025 UB₁₃₂, 3, 1, 0; 2025 UC₁₃₂, 3, 1, 0; 2025 UD₁₃₂, 7, 2, 1; 2025 UE₁₃₂, 3, 1, 0; 2025 UK₁₃₂, 11, 2, 1407; 2025 UO₁₃₂, 3, 1, 0; 2025 UR₁₃₂, 3, 1, 0; 2025 UT₁₃₂, 9, 3, 22; 2025 UY₁₃₂ *, 4, 1, 0; 2025 UB₁₃₃, 6, 2, 1386; 2025 UC₁₃₃, 7, 2, 13; 2025 UD₁₃₃, 3, 1, 0; 2025 UE₁₃₃ *, 6, 2, 57; 2025 UF₁₃₃, 3, 1, 0; 2025 UG₁₃₃, 6, 2, 514; 2025 UH₁₃₃, 6, 2, 15; 2025 UJ₁₃₃, 10, 3, 26; 2025 UL₁₃₃, 3, 1, 0; 2025 UN₁₃₃, 7, 2, 3; 2025 UP₁₃₃, 3, 1, 0; 2025 UQ₁₃₃, 4, 1, 0; 2025 UR₁₃₃, 4, 1, 0; 2025 US₁₃₃, 4, 1, 0; 2025 UV₁₃₃, 8, 2, 27; 2025 UW₁₃₃, 5, 2, 1475; 2025 UX₁₃₃, 3, 1, 0; 2025 UY₁₃₃ *, 4, 1, 0; 2025 UZ₁₃₃, 4, 1, 0; 2025 UA₁₃₄, 3, 1, 0; 2025 UB₁₃₄, 4, 1, 0; 2025 UC₁₃₄ *, 7, 2, 57; 2025 UD₁₃₄ *, 6,

7, 2, 2630; 2025 VK9, 3, 1, 0; 2025 VP9, 3, 1, 0; 2025 VQ9, 3, 1, 0; 2025 VR9, 11, 3, 1056; 2025 VT9, 4, 1, 0; 2025 VU9, 7, 2, 11; 2025 VV9, 12, 3, 17; 2025 VV9, 4, 1, 0; 2025 VX9, 3, 1, 0; 2025 VY9, 7, 2, 7; 2025 VA₁₀, 4, 1, 0; 2025 VH₁₀ *, 14, 4, 1387; 2025 VJ₁₀, 7, 2, 18; 2025 VO₁₀, 10, 2, 16; 2025 VR₁₀, 6, 2, 4; 2025 VT₁₀, 10, 3, 16; 2025 VU₁₀ *, 9, 3, 48; 2025 VV₁₀ *, 4, 1, 0; 2025 VX₁₀, 7, 2, 1515; 2025 VY₁₀, 3, 1, 0; 2025 VJ₁₁, 3, 1, 0; 2025 VM₁₁, 3, 1, 0; 2025 VV₁₁ *, 16, 5, 1919; 2025 VS₁₁, 11, 3, 510; 2025 VT₁₁, 7, 2, 36; 2025 VU₁₁, 15, 3, 73; 2025 VX₁₁, 4, 1, 0; 2025 VY₁₁, 3, 1, 0; 2025 VF₁₂, 7, 2, 1418; 2025 VG₁₂ *, 3, 1, 0; 2025 VH₁₂, 11, 3, 21; 2025 VJ₁₂, 3, 1, 0; 2025 VL₁₂ *, 3, 1, 0; 2025 VM₁₂, 7, 2, 20; 2025 VN₁₂, 4, 1, 0; 2025 VO₁₂, 3, 1, 0; 2025 VP₁₂, 4, 1, 0; 2025 VQ₁₂, 3, 1, 0; 2025 VR₁₂, 3, 1, 0; 2025 VS₁₂ *, 10, 3, 2599; 2025 VT₁₂, 7, 2, 945; 2025 VU₁₂ *, 4, 1, 0; 2025 VW₁₂, 3, 1, 0; 2025 VX₁₂, 7, 1, 0; 2025 VY₁₂, 17, 5, 1950; 2025 VZ₁₂, 4, 1, 0; 2025 VA₁₃, 4, 1, 0; 2025 VE₁₃, 4, 1, 0; 2025 VF₁₃, 3, 1, 0; 2025 VH₁₃, 3, 1, 0; 2025 VK₁₃, 6, 2, 16; 2025 VL₁₃, 12, 3, 8; 2025 VN₁₃, 9, 3, 15; 2025 VO₁₃, 6, 2, 1389; 2025 VP₁₃, 3, 1, 0; 2025 VQ₁₃ *, 6, 2, 1023; 2025 VR₁₃, 4, 1, 0; 2025 VS₁₃, 8, 2, 1048; 2025 VT₁₃, 7, 2, 9; 2025 VW₁₃, 8, 2, 23; 2025 VX₁₃, 4, 1, 0; 2025 VZ₁₃ *, 3, 1, 0; 2025 VB₁₄, 11, 3, 29; 2025 VC₁₄ *, 13, 4, 1049; 2025 VD₁₄, 3, 1, 0; 2025 VE₁₄, 3, 1, 0; 2025 VF₁₄, 3, 1, 0; 2025 VG₁₄, 4, 1, 0; 2025 VH₁₄, 4, 1, 0; 2025 VJ₁₄, 3, 1, 0; 2025 VK₁₄, 4, 1, 0; 2025 VL₁₄, 3, 1, 0; 2025 VN₁₄, 3, 1, 0; 2025 VO₁₄ *, 9, 2, 5; 2025 VR₁₄ *, 5, 1, 0; 2025 VS₁₄, 2, 1, 0; 2025 VU₁₄, 4, 2, 14; 2025 VV₁₄, 10, 3, 16; 2025 VX₁₄ *, 15, 4, 24; 2025 VY₁₄ *, 18, 5, 953; 2025 VZ₁₄, 10, 3, 30; 2025 VA₁₅, 3, 1, 0; 2025 VB₁₅, 6, 1, 0; 2025 VC₁₅, 7, 2, 53; 2025 VE₁₅, 4, 1, 0; 2025 VG₁₅, 3, 1, 0; 2025 VH₁₅, 7, 2, 57; 2025 VJ₁₅, 6, 2, 1526; 2025 VL₁₅, 4, 1, 0; 2025 VM₁₅, 8, 2, 20; 2025 VN₁₅, 15, 4, 32; 2025 VO₁₅ *, 3, 1, 0; 2025 VQ₁₅ *, 3, 1, 0; 2025 VR₁₅, 8, 2, 16; 2025 VU₁₅, 6, 2, 41; 2025 VV₁₅, 4, 1, 0; 2025 VW₁₅, 4, 1, 0; 2025 VY₁₅, 3, 1, 0; 2025 VZ₁₅, 3, 1, 0; 2025 VB₁₆, 3, 1, 0; 2025 VH₁₆ *, 6, 2, 14; 2025 VJ₁₆ *, 10, 3, 17; 2025 VK₁₆, 6, 2, 20; 2025 VL₁₆, 3, 1, 0; 2025 VM₁₆, 19, 5, 1448; 2025 VO₁₆, 4, 1, 0; 2025 VP₁₆, 6, 2, 649; 2025 VQ₁₆, 3, 1, 0; 2025 VR₁₆, 13, 4, 1211; 2025 VS₁₆, 4, 1, 0; 2025 VT₁₆, 6, 2, 20; 2025 VU₁₆, 7, 2, 3; 2025 VV₁₆, 8, 2, 20; 2025 VW₁₆, 4, 1, 0; 2025 VX₁₆, 3, 1, 0; 2025 VY₁₆, 4, 1, 0; 2025 VZ₁₆, 9, 3, 100; 2025 VA₁₇, 7, 2, 20; 2025 VB₁₇, 15, 4, 20; 2025 VC₁₇, 11, 3, 57; 2025 VE₁₇, 11, 2, 16; 2025 VG₁₇, 11, 3, 14; 2025 VH₁₇, 3, 1, 0; 2025 VJ₁₇, 3, 1, 0; 2025 VK₁₇, 11, 3, 35; 2025 VL₁₇, 14, 4, 2246; 2025 VV₁₇, 7, 2, 827; 2025 VA₁₈ *, 11, 3, 15; 2025 VC₁₈, 4, 1, 0; 2025 VD₁₈, 4, 1, 0; 2025 VE₁₈, 3, 1, 0; 2025 VF₁₈, 4, 1, 0; 2025 VK₁₈ *, 7, 2, 13; 2025 VM₁₈ *, 7, 2, 2; 2025 VO₁₈, 12, 3, 7; 2025 VP₁₈, 6, 2, 3; 2025 VR₁₈, 11, 3, 1408; 2025 VS₁₈, 3, 1, 0; 2025 VU₁₈, 3, 1, 0; 2025 VV₁₈, 3, 1, 0; 2025 VX₁₈, 8, 2, 3; 2025 VY₁₈, 4, 1, 0; 2025 VZ₁₈, 3, 1, 0; 2025 VB₁₉ *, 15, 4, 1413; 2025 VD₁₉ *, 3, 1, 0; 2025 VF₁₉, 4, 1, 0; 2025 VH₁₉, 3, 1, 0; 2025 VJ₁₉ *, 7, 2, 17; 2025 VK₁₉ *, 11, 3, 17; 2025 VL₁₉ *, 18, 5, 1060; 2025 VM₁₉, 11, 3, 24; 2025 VN₁₉, 10, 3, 463; 2025 VP₁₉, 6, 2, 27; 2025 VQ₁₉, 6, 2, 58; 2025 VR₁₉, 4, 1, 0; 2025 VS₁₉ *, 11, 3, 13; 2025 VT₁₉ *, 13, 4, 70; 2025 VU₁₉, 11, 3, 30; 2025 VV₁₉ *, 6, 2, 11; 2025 VW₁₉, 4, 1, 0; 2025 VX₁₉ *, 15, 4, 24; 2025 VY₁₉, 3, 1, 0; 2025 VZ₁₉ *, 10, 3, 27; 2025 VA₂₀ *, 10, 3, 27; 2025 VC₂₀, 4, 1, 0; 2025 VD₂₀, 17, 5, 2631; 2025 VE₂₀, 7, 2, 10; 2025 VF₂₀, 8, 2, 2; 2025 VG₂₀, 4, 1, 0; 2025 VH₂₀, 3, 1, 0; 2025 VM₂₀, 10, 2, 42; 2025 VN₂₀, 7, 2, 7; 2025 VO₂₀, 8, 2, 1464; 2025 VP₂₀, 3, 1, 0; 2025 VR₂₀, 7, 2, 4; 2025 VS₂₀ *, 12, 3, 35; 2025 VT₂₀ *, 6, 2, 2; 2025 VU₂₀, 12, 3, 20; 2025 VV₂₀ *, 20, 6, 1392; 2025 VW₂₀ *, 12, 3, 18; 2025 VX₂₀, 6, 2, 1288; 2025 VY₂₀, 10, 3, 1423; 2025 VZ₂₀, 6, 2, 1042; 2025 VA₂₁, 3, 1, 0; 2025 VB₂₁, 8, 2, 2577; 2025 VC₂₁, 4, 1, 0; 2025 VD₂₁, 3, 1, 0; 2025 VE₂₁, 4, 1, 0; 2025 VG₂₁, 10, 3, 1354; 2025 VJ₂₁, 6, 2, 853; 2025 VK₂₁, 3, 1, 0; 2025 VL₂₁ *, 8, 2, 19; 2025 VM₂₁, 11, 3, 49; 2025 VP₂₁, 10, 3, 499; 2025 VQ₂₁, 10, 3, 20; 2025 VR₂₁ *, 6, 2, 13; 2025 VS₂₁, 10, 2, 20; 2025 VT₂₁, 18, 3, 2587; 2025 VU₂₁ *, 11, 3, 13; 2025 VV₂₁, 4, 1, 0; 2025 VX₂₁, 3, 1, 0; 2025 VY₂₁, 3, 1, 0; 2025 VZ₂₁, 12, 3, 21; 2025 VA₂₂, 12, 3, 21; 2025 VB₂₂, 3, 1, 0; 2025 VC₂₂, 3, 1, 0; 2025 VD₂₂, 3, 1, 0; 2025 VE₂₂ *, 6, 2, 13; 2025 VF₂₂ *, 11, 3, 13; 2025 VG₂₂ *, 7, 2, 13; 2025 VH₂₂ *, 10, 3, 13; 2025 VJ₂₂, 7, 2, 21; 2025 VK₂₂, 4, 1, 0; 2025 VL₂₂ *, 5, 1, 0; 2025 VM₂₂, 7, 2, 1405; 2025 VN₂₂, 7, 2, 4; 2025 VO₂₂, 7, 1, 0; 2025 VP₂₂, 3, 1, 0; 2025 VQ₂₂, 7, 2, 16; 2025 VR₂₂, 6, 2, 16; 2025 VT₂₂, 12, 3, 1417; 2025 VU₂₂, 8, 2, 16; 2025 VV₂₂, 3, 1, 0; 2025 VW₂₂, 11, 3, 1537; 2025 VX₂₂, 3, 1, 0; 2025 VY₂₂, 8, 2, 16; 2025 VZ₂₂ *, 7, 2, 14; 2025 VA₂₃, 3, 1, 0; 2025 VB₂₃, 4, 1, 0; 2025 VD₂₃ *, 3, 1, 0; 2025 VE₂₃ *, 11, 3, 41; 2025 VF₂₃ *, 6, 2, 11; 2025 VG₂₃, 8, 2, 31; 2025 VH₂₃, 4, 1, 0; 2025 VJ₂₃, 4, 1, 0; 2025 VK₂₃, 9, 3, 16; 2025 VL₂₃, 10, 3, 23; 2025 VM₂₃, 3, 1, 0; 2025 VN₂₃, 7, 2, 16; 2025 VO₂₃, 4, 1, 0; 2025 VQ₂₃, 4, 1, 0; 2025 VR₂₃, 7, 2, 13; 2025 VS₂₃, 4, 1, 0; 2025 VT₂₃, 10, 3, 73; 2025 VU₂₃, 10, 3, 16; 2025 VV₂₃, 3, 1, 0; 2025 VZ₂₃ *, 17, 4, 28; 2025 VA₂₄, 10, 3, 16; 2025 VB₂₄ *, 7, 2, 16; 2025 VC₂₄ *, 18, 6, 144; 2025 VD₂₄ *, 10, 3, 13; 2025 VE₂₄, 10, 2, 16; 2025 VF₂₄, 4, 1, 0; 2025 VG₂₄, 3, 1, 0; 2025 VH₂₄, 4, 1, 0; 2025 VJ₂₄, 3, 1, 0; 2025 VK₂₄, 4, 1, 0; 2025 VL₂₄, 3, 1, 0; 2025 VM₂₄, 8, 2, 27; 2025 VN₂₄, 7, 2, 4; 2025 VP₂₄ *, 15, 3, 27; 2025 VQ₂₄ *, 15, 3, 27; 2025 VR₂₄, 4, 1, 0; 2025 VS₂₄, 3, 1, 0; 2025 VT₂₄, 7, 2, 15; 2025 VV₂₄, 10, 3, 2232; 2025 VW₂₄ *, 14, 4, 41; 2025 VX₂₄, 8, 2, 16; 2025 VY₂₄, 3, 1, 0; 2025 VZ₂₄, 6, 2, 1381; 2025 VA₂₅, 3, 1, 0; 2025 VB₂₅, 7, 1, 0; 2025 VC₂₅, 7, 2, 20; 2025 VD₂₅, 8, 2, 2; 2025 VE₂₅, 7, 2, 20; 2025 VF₂₅, 4, 1, 0; 2025 VG₂₅, 7, 2, 20; 2025 VH₂₅, 8, 2, 2; 2025 VJ₂₅, 10, 3, 27; 2025 VK₂₅, 3, 1, 0; 2025 VL₂₅, 3, 1, 0; 2025 VM₂₅, 7, 2, 20; 2025 VN₂₅, 8, 2, 2; 2025 VP₂₅, 10, 3, 27; 2025 VQ₂₅, 3, 1, 0; 2025 VR₂₅, 3, 1, 0; 2025 VS₂₅, 6, 2, 10; 2025 VT₂₅, 3, 1, 0; 2025 VU₂₅, 3, 1, 0; 2025 VV₂₅, 3, 1, 0; 2025 VW₂₅, 6, 2, 10; 2025 VX₂₅, 3, 1, 0; 2025 VY₂₅, 3, 1, 0; 2025 VZ₂₅ *, 8, 2, 13; 2025 VA₂₆, 3, 1, 0; 2025 VB₂₆, 13, 3, 1421; 2025 VD₂₆, 11, 3, 2642; 2025 VE₂₆, 3, 1, 0; 2025 VF₂₆, 10, 3, 32; 2025 VG₂₆, 3, 1, 0; 2025 VH₂₆, 3, 1, 0; 2025 VJ₂₆ *, 6, 2, 11; 2025 VK₂₆, 11, 3, 13; 2025 VL₂₆, 6, 2, 4; 2025 VM₂₆, 7, 2, 31; 2025 VN₂₆, 3, 1, 0; 2025 VO₂₆, 4, 1, 0; 2025 VP₂₆, 3, 1, 0; 2025 VQ₂₆, 4, 1, 0; 2025 VR₂₆, 4, 1, 0; 2025 VS₂₆, 4, 1, 0; 2025 VT₂₆, 4, 1, 0; 2025 VV₂₆ *, 10, 3, 1394; 2025 VW₂₆ *, 7, 1, 0; 2025 VY₂₆ *, 6, 2, 18;

2025 VZ₂₆, 8, 2, 16; 2025 VA₂₇, 7, 2, 5; 2025 VD₂₇, 7, 1, 0; 2025 VE₂₇, 7, 2, 7; 2025 VF₂₇ *, 13, 3, 28; 2025 VG₂₇, 3, 1, 0; 2025 VH₂₇, 3, 1, 0; 2025 VJ₂₇, 8, 2, 27; 2025 VK₂₇, 3, 1, 0; 2025 VL₂₇, 7, 2, 18; 2025 VM₂₇ *, 12, 3, 27; 2025 VN₂₇, 4, 1, 0; 2025 VP₂₇, 10, 3, 16; 2025 VQ₂₇, 11, 3, 20; 2025 VR₂₇, 8, 2, 4; 2025 VS₂₇, 3, 1, 0; 2025 VX₂₇, 4, 1, 0; 2025 VY₂₇, 8, 2, 17; 2025 VA₂₈, 7, 2, 16; 2025 VB₂₈, 4, 1, 0; 2025 VC₂₈ *, 7, 2, 18; 2025 VD₂₈, 8, 2, 12; 2025 VE₂₈, 4, 1, 0; 2025 VF₂₈, 8, 2, 18; 2025 VG₂₈, 8, 2, 2; 2025 VH₂₈, 8, 2, 3; 2025 VJ₂₈, 7, 2, 4; 2025 VK₂₈, 8, 2, 4; 2025 VL₂₈, 12, 3, 21; 2025 VM₂₈, 4, 1, 0; 2025 VN₂₈, 3, 1, 0; 2025 VO₂₈ *, 10, 3, 41; 2025 VP₂₈, 12, 3, 2234; 2025 VQ₂₈, 6, 2, 4; 2025 VR₂₈, 11, 3, 973; 2025 VS₂₈, 10, 3, 604; 2025 VT₂₈, 3, 1, 0; 2025 VU₂₈ *, 10, 3, 423; 2025 VV₂₈ *, 11, 3, 30; 2025 VW₂₈ *, 4, 1, 0; 2025 VX₂₈, 11, 3, 526; 2025 VY₂₈, 4, 1, 0; 2025 VZ₂₈, 6, 2, 4; 2025 VA₂₉, 10, 3, 20; 2025 VB₂₉, 10, 3, 20; 2025 VC₂₉, 7, 2, 20; 2025 VD₂₉, 7, 2, 16; 2025 VE₂₉ *, 7, 2, 30; 2025 VF₂₉, 6, 2, 1439; 2025 VG₂₉, 4, 1, 0; 2025 VH₂₉ *, 7, 2, 11; 2025 VJ₂₉, 6, 2, 1342; 2025 VK₂₉, 14, 3, 14; 2025 VL₂₉, 6, 2, 5; 2025 VM₂₉ *, 11, 3, 27; 2025 VN₂₉, 3, 1, 0; 2025 VO₂₉, 3, 1, 0; 2025 VP₂₉ *, 13, 4, 58; 2025 VQ₂₉ *, 15, 4, 41; 2025 VR₂₉, 10, 3, 22; 2025 VS₂₉ *, 11, 3, 24; 2025 VT₂₉ *, 10, 3, 28; 2025 VU₂₉ *, 10, 3, 24; 2025 VV₂₉ *, 11, 3, 27; 2025 VW₂₉, 3, 1, 0; 2025 VX₂₉ *, 10, 3, 24; 2025 VY₂₉ *, 16, 4, 41; 2025 VZ₂₉, 10, 3, 1387; 2025 VA₃₀ *, 11, 3, 34; 2025 VB₃₀, 4, 1, 0; 2025 VC₃₀ *, 10, 3, 24; 2025 VD₃₀, 4, 1, 0; 2025 VE₃₀, 6, 1, 0; 2025 VF₃₀, 4, 1, 0; 2025 VG₃₀, 6, 1, 0; 2025 VH₃₀, 4, 1, 0; 2025 VJ₃₀ *, 7, 2, 10; 2025 VK₃₀ *, 7, 2, 10; 2025 VL₃₀, 6, 2, 516; 2025 VM₃₀, 4, 1, 0; 2025 VN₃₀, 4, 1, 0; 2025 VO₃₀ *, 10, 3, 1768; 2025 VP₃₀, 9, 3, 1030; 2025 VQ₃₀, 4, 1, 0; 2025 VR₃₀, 4, 1, 0; 2025 VS₃₀, 3, 1, 0; 2025 VU₃₀, 4, 1, 0; 2025 VV₃₀, 7, 2, 3; 2025 VW₃₀, 7, 2, 1; 2025 VX₃₀ *, 11, 3, 24; 2025 VY₃₀, 6, 2, 24; 2025 VZ₃₀, 6, 2, 11; 2025 VB₃₁ *, 8, 2, 27; 2025 VC₃₁ *, 7, 2, 12; 2025 VD₃₁, 3, 1, 0; 2025 VE₃₁, 3, 1, 0; 2025 VF₃₁, 3, 1, 0; 2025 VG₃₁, 7, 2, 1087; 2025 VH₃₁, 4, 1, 0; 2025 VJ₃₁ *, 8, 2, 13; 2025 VK₃₁, 3, 1, 0; 2025 VL₃₁, 3, 1, 0; 2025 VM₃₁, 3, 1, 0; 2025 VN₃₁ *, 14, 4, 2630; 2025 VO₃₁, 4, 1, 0; 2025 VP₃₁, 7, 2, 26; 2025 VQ₃₁ *, 7, 2, 27; 2025 VR₃₁ *, 14, 3, 41; 2025 VS₃₁ *, 7, 2, 28; 2025 VT₃₁, 7, 2, 1013; 2025 VU₃₁ *, 4, 1, 0; 2025 VV₃₁ *, 7, 2, 24; 2025 VW₃₁ *, 6, 2, 11; 2025 VX₃₁, 4, 1, 0; 2025 VY₃₁ *, 12, 3, 1364; 2025 VZ₃₁ *, 7, 2, 28; 2025 VA₃₂, 5, 2, 29; 2025 VB₃₂, 3, 1, 0; 2025 VC₃₂, 7, 2, 41; 2025 VD₃₂, 4, 1, 0; 2025 VE₃₂ *, 11, 3, 41; 2025 VF₃₂ *, 12, 4, 538; 2025 VG₃₂ *, 9, 3, 41; 2025 VH₃₂, 10, 3, 1431; 2025 VJ₃₂ *, 14, 4, 41; 2025 VK₃₂ *, 10, 3, 41; 2025 VL₃₂, 12, 3, 30; 2025 VM₃₂ *, 13, 4, 41; 2025 VN₃₂ *, 11, 3, 41; 2025 VO₃₂ *, 11, 3, 44; 2025 VP₃₂, 3, 1, 0; 2025 VQ₃₂, 7, 2, 16; 2025 VR₃₂ *, 7, 2, 43; 2025 VS₃₂, 3, 1, 0; 2025 VT₃₂ *, 6, 2, 1358; 2025 VU₃₂ *, 7, 2, 13; 2025 VV₃₂, 9, 3, 475; 2025 VA₃₃ *, 10, 3, 15; 2025 VB₃₃ *, 10, 3, 15; 2025 VC₃₃, 3, 1, 0; 2025 VD₃₃, 7, 2, 20; 2025 VE₃₃, 3, 1, 0; 2025 VF₃₃ *, 6, 2, 13; 2025 VG₃₃ *, 4, 1, 0; 2025 VH₃₃, 3, 1, 0; 2025 VJ₃₃, 3, 1, 0; 2025 VK₃₃, 6, 2, 27; 2025 VL₃₃, 3, 1, 0; 2025 VM₃₃, 3, 1, 0; 2025 VN₃₃ *, 4, 1, 0; 2025 VO₃₃, 3, 1, 0; 2025 VP₃₃, 3, 1, 0; 2025 VQ₃₃, 6, 2, 27; 2025 VR₃₃, 3, 1, 0; 2025 VS₃₃, 4, 1, 0; 2025 VT₃₃, 4, 1, 0; 2025 VU₃₃, 4, 1, 0; 2025 VV₃₃, 4, 1, 0; 2025 VW₃₃, 4, 1, 0; 2025 VX₃₃, 4, 1, 0; 2025 VY₃₃, 4, 1, 0; 2025 VZ₃₃, 4, 1, 0; 2025 VA₃₄, 3, 1, 0; 2025 VB₃₄, 3, 1, 0; 2025 VC₃₄, 3, 1, 0; 2025 VD₃₄, 3, 1, 0; 2025 VE₃₄, 3, 1, 0; 2025 VF₃₄, 3, 1, 0; 2025 VG₃₄, 3, 1, 0; 2025 VH₃₄, 3, 1, 0; 2025 VJ₃₄, 3, 1, 0; 2025 VK₃₄, 3, 1, 0; 2025 VL₃₄, 3, 1, 0; 2025 VM₃₄, 3, 1, 0; 2025 VN₃₄, 3, 1, 0; 2025 VO₃₄, 3, 1, 0; 2025 VP₃₄, 3, 1, 0; 2025 VQ₃₄, 3, 1, 0; 2025 VR₃₄, 3, 1, 0; 2025 VS₃₄, 3, 1, 0; 2025 VT₃₄, 3, 1, 0; 2025 VU₃₄, 3, 1, 0; 2025 VV₃₄, 3, 1, 0; 2025 VW₃₄, 3, 1, 0; 2025 VX₃₄, 3, 1, 0; 2025 VY₃₄, 3, 1, 0; 2025 VZ₃₄, 3, 1, 0; 2025 VA₃₅, 3, 1, 0; 2025 VB<

2025 WG₁₂ *, 3, 1, 0; 2025 WH₁₂ *, 4, 1, 0; 2025 WJ₁₂ *, 4, 1, 0; 2025 WL₁₂ *, 3, 1, 0; 2025 WM₁₂ *, 3, 1, 0; 2025 WN₁₂ *, 3, 1, 0; 2025 WO₁₂ *, 7, 2, 20; 2025 WP₁₂ *, 4, 1, 0; 2025 WQ₁₂ *, 4, 1, 0; 2025 WR₁₂ *, 3, 1, 0; 2025 WS₁₂ *, 3, 1, 0; 2025 WT₁₂ *, 8, 2, 18; 2025 WU₁₂ *, 4, 1, 0; 2025 WV₁₂ *, 3, 1, 0; 2025 WX₁₂ *, 4, 1, 0; 2025 WY₁₂ *, 7, 2, 17; 2025 WZ₁₂ *, 6, 2, 5; 2025 WA₁₃ *, 7, 2, 5; 2025 WB₁₃ *, 7, 2, 17; 2025 WC₁₃ *, 3, 1, 0; 2025 WD₁₃ *, 4, 1, 0; 2025 WE₁₃ *, 4, 1, 0; 2025 WF₁₃ *, 7, 2, 5; 2025 WG₁₃ *, 6, 2, 5; 2025 WH₁₃ *, 3, 1, 0; 2025 WJ₁₃ *, 6, 2, 12; 2025 WM₁₃ *, 7, 2, 1236; 2025 WN₁₃ *, 4, 1, 0; 2025 WO₁₃ *, 5, 2, 9; 2025 WQ₁₃ *, 7, 2, 4; 2025 WS₁₃ *, 11, 3, 18; 2025 WT₁₃ *, 4, 1, 0; 2025 WX₁₃ *, 3, 1, 0; 2025 WY₁₃ *, 5, 1, 0; 2025 WZ₁₃ *, 3, 1, 0; 2025 WA₁₄ *, 3, 1, 0; 2025 WB₁₄ *, 14, 3, 40; 2025 WC₁₄ *, 3, 1, 0; 2025 WD₁₄ *, 7, 2, 1; 2025 WE₁₄ *, 11, 3, 517; 2025 WF₁₄ *, 10, 2, 9; 2025 WG₁₄ *, 7, 2, 1046; 2025 WH₁₄ *, 3, 1, 0; 2025 WJ₁₄ *, 7, 2, 16; 2025 WK₁₄ *, 10, 3, 1526; 2025 WL₁₄ *, 4, 1, 0; 2025 WM₁₄ *, 8, 2, 3; 2025 WN₁₄ *, 10, 3, 16; 2025 WO₁₄ *, 16, 4, 23; 2025 WP₁₄ *, 4, 1, 0; 2025 WQ₁₄ *, 3, 1, 0; 2025 WR₁₄ *, 9, 3, 16; 2025 WS₁₄ *, 10, 3, 16; 2025 WT₁₄ *, 16, 4, 23; 2025 WU₁₄ *, 4, 1, 0; 2025 WV₁₄ *, 3, 1, 0; 2025 WX₁₄ *, 9, 3, 16; 2025 WY₁₄ *, 9, 3, 521; 2025 WZ₁₄ *, 4, 1, 0; 2025 WA₁₅ *, 8, 2, 30; 2025 WB₁₅ *, 4, 1, 0; 2025 WC₁₅ *, 7, 2, 30; 2025 WD₁₅ *, 19, 4, 129; 2025 WE₁₅ *, 8, 2, 16; 2025 WF₁₅ *, 3, 1, 0; 2025 WG₁₅ *, 7, 2, 16; 2025 WH₁₅ *, 4, 1, 0; 2025 WJ₁₅ *, 3, 1, 0; 2025 WK₁₅ *, 4, 1, 0; 2025 WL₁₅ *, 4, 1, 0; 2025 WM₁₅ *, 11, 3, 31; 2025 WN₁₅ *, 11, 3, 31; 2025 WO₁₅ *, 12, 3, 20; 2025 WQ₁₅ *, 10, 2, 23; 2025 WR₁₅ *, 6, 2, 4; 2025 WS₁₅ *, 8, 1, 0; 2025 WT₁₅ *, 7, 2, 27; 2025 WU₁₅ *, 12, 3, 31; 2025 WV₁₅ *, 7, 2, 511; 2025 WX₁₅ *, 7, 2, 1423; 2025 WY₁₅ *, 6, 2, 12; 2025 WZ₁₅ *, 3, 1, 0; 2025 WA₁₆ *, 3, 1, 0; 2025 WB₁₆ *, 4, 1, 0; 2025 WC₁₆ *, 3, 1, 0; 2025 WD₁₆ *, 12, 3, 15; 2025 WE₁₆ *, 12, 3, 15; 2025 WF₁₆ *, 8, 2, 28; 2025 WG₁₆ *, 13, 4, 1817; 2025 WH₁₆ *, 8, 1, 0; 2025 WJ₁₆ *, 17, 4, 1422; 2025 WK₁₆ *, 3, 1, 0; 2025 WL₁₆ *, 6, 2, 18; 2025 WM₁₆ *, 8, 2, 14; 2025 WN₁₆ *, 4, 1, 0; 2025 WO₁₆ *, 4, 1, 0; 2025 WQ₁₆ *, 3, 1, 0; 2025 WR₁₆ *, 11, 3, 20; 2025 WS₁₆ *, 7, 2, 3; 2025 WT₁₆ *, 4, 1, 0; 2025 WU₁₆ *, 3, 1, 0; 2025 WV₁₆ *, 7, 2, 4; 2025 WX₁₆ *, 12, 3, 76; 2025 WY₁₆ *, 7, 2, 14; 2025 WZ₁₆ *, 12, 3, 2599; 2025 WA₁₇ *, 3, 1, 0; 2025 WB₁₇ *, 3, 1, 0; 2025 WC₁₇ *, 4, 1, 0; 2025 WD₁₇ *, 11, 2, 22; 2025 WE₁₇ *, 11, 2, 22; 2025 WF₁₇ *, 4, 1, 0; 2025 WG₁₇ *, 6, 2, 26; 2025 WH₁₇ *, 7, 2, 13; 2025 WJ₁₇ *, 3, 1, 0; 2025 WK₁₇ *, 7, 2, 14; 2025 WL₁₇ *, 7, 2, 14; 2025 WM₁₇ *, 9, 3, 1291; 2025 WN₁₇ *, 3, 1, 0; 2025 WO₁₇ *, 17, 5, 942; 2025 WQ₁₇ *, 9, 3, 1291; 2025 WR₁₇ *, 7, 2, 14; 2025 WS₁₇ *, 6, 2, 2195; 2025 WT₁₇ *, 8, 2, 4; 2025 WU₁₇ *, 8, 2, 23; 2025 WV₁₇ *, 4, 1, 0; 2025 WX₁₇ *, 3, 1, 0; 2025 WY₁₇ *, 3, 1, 0; 2025 WZ₁₇ *, 3, 1, 0; 2025 WA₁₈ *, 3, 1, 0; 2025 WB₁₈ *, 7, 2, 14; 2025 WC₁₈ *, 7, 2, 14; 2025 WD₁₈ *, 10, 3, 1291; 2025 WE₁₈ *, 3, 1, 0; 2025 WF₁₈ *, 17, 5, 942; 2025 WG₁₈ *, 9, 3, 1291; 2025 WH₁₈ *, 7, 2, 14; 2025 WJ₁₈ *, 6, 2, 2195; 2025 WK₁₈ *, 8, 2, 4; 2025 WL₁₈ *, 8, 2, 23; 2025 WM₁₈ *, 4, 1, 0; 2025 WN₁₈ *, 3, 1, 0; 2025 WO₁₈ *, 3, 1, 0; 2025 WQ₁₈ *, 3, 1, 0; 2025 WR₁₈ *, 3, 1, 0; 2025 WS₁₈ *, 6, 2, 4; 2025 WT₁₈ *, 4, 1, 0; 2025 WU₁₈ *, 15, 4, 2547; 2025 WV₁₈ *, 4, 1, 0; 2025 WX₁₈ *, 4, 1, 0; 2025 WY₁₈ *, 3, 1, 0; 2025 WZ₁₈ *, 16, 4, 24; 2025 WA₁₉ *, 4, 1, 0; 2025 WB₁₉ *, 6, 2, 1394; 2025 WC₁₉ *, 3, 1, 0; 2025 WD₁₉ *, 15, 4, 21; 2025 WE₁₉ *, 4, 1, 0; 2025 WF₁₉ *, 3, 1, 0; 2025 WG₁₉ *, 7, 2, 14; 2025 WH₁₉ *, 4, 1, 0; 2025 WJ₁₉ *, 11, 3, 16; 2025 WK₁₉ *, 3, 1, 0; 2025 WL₁₉ *, 3, 1, 0; 2025 WM₁₉ *, 4, 1, 0; 2025 WN₁₉ *, 16, 4, 52; 2025 WO₁₉ *, 10, 3, 30; 2025 WQ₁₉ *, 14, 4, 17; 2025 WR₁₉ *, 11, 3, 1374; 2025 WS₁₉ *, 10, 3, 16; 2025 WT₁₉ *, 9, 3, 988; 2025 WU₁₉ *, 8, 2, 15; 2025 WV₁₉ *, 4, 1, 0; 2025 WX₁₉ *, 4, 1, 0; 2025 WY₁₉ *, 3, 1, 0; 2025 WZ₁₉ *, 3, 1, 0; 2025 WA₂₀ *, 5, 1, 0; 2025 WB₂₀ *, 11, 2, 14; 2025 WC₂₀ *, 3, 1, 0; 2025 WD₂₀ *, 10, 3, 526; 2025 WE₂₀ *, 3, 1, 0; 2025 WF₂₀ *, 4, 1, 0; 2025 WG₂₀ *, 4, 1, 0; 2025 WH₂₀ *, 9, 3, 14; 2025 WJ₂₀ *, 7, 2, 14; 2025 WK₂₀ *, 8, 1, 0; 2025 WL₂₀ *, 4, 1, 0; 2025 WM₂₀ *, 7, 2, 1358; 2025 WN₂₀ *, 4, 1, 0; 2025 WO₂₀ *, 11, 3, 45; 2025 WQ₂₀ *, 9, 3, 27; 2025 WR₂₀ *, 12, 4, 464; 2025 WS₂₀ *, 11, 3, 16; 2025 WT₂₀ *, 10, 3, 16; 2025 WU₂₀ *, 10, 3, 488; 2025 WV₂₀ *, 14, 4, 464; 2025 WX₂₀ *, 14, 4, 112; 2025 WY₂₀ *, 9, 3, 1417; 2025 WZ₂₀ *, 6, 2, 9; 2025 WA₂₁ *, 7, 2, 15; 2025 WB₂₁ *, 3, 1, 0; 2025 WC₂₁ *, 3, 1, 0; 2025 WD₂₁ *, 14, 4, 1075; 2025 WE₂₁ *, 8, 2, 14; 2025 WF₂₁ *, 11, 3, 22; 2025 WG₂₁ *, 7, 2, 947; 2025 WH₂₁ *, 7, 2, 947; 2025 WJ₂₁ *, 11, 3, 1436; 2025 WK₂₁ *, 6, 2, 14; 2025 WL₂₁ *, 7, 2, 11; 2025 WM₂₁ *, 9, 3, 13; 2025 WN₂₁ *, 3, 1, 0; 2025 WO₂₁ *, 16, 5, 1412; 2025 WQ₂₁ *, 3, 1, 0; 2025 WR₂₁ *, 4, 1, 0; 2025 WS₂₁ *, 4, 1, 0; 2025 WT₂₁ *, 3, 1, 0; 2025 WU₂₁ *, 4, 1, 0; 2025 WV₂₁ *, 6, 2, 12; 2025 WX₂₁ *, 4, 1, 0; 2025 WY₂₁ *, 3, 1, 0; 2025 WZ₂₁ *, 2, 1, 0; 2025 WA₂₂ *, 6, 2, 1301; 2025 WB₂₂ *, 13, 4, 2241; 2025 WC₂₂ *, 12, 3, 17; 2025 WD₂₂ *, 7, 2, 14; 2025 WE₂₂ *, 4, 1, 0; 2025 WF₂₂ *, 7, 2, 15; 2025 WG₂₂ *, 13, 3, 31; 2025 WH₂₂ *, 13, 3, 24; 2025 WJ₂₂ *, 6, 2, 12; 2025 WK₂₂ *, 17, 4, 56; 2025 WL₂₂ *, 7, 2, 55; 2025 WM₂₂ *, 6, 2, 17; 2025 WN₂₂ *, 10, 3, 31; 2025 WO₂₂ *, 10, 3, 17; 2025 WQ₂₂ *, 14, 4, 856; 2025 WR₂₂ *, 9, 3, 19; 2025 WS₂₂ *, 11, 3, 972; 2025 WT₂₂ *, 11, 3, 961; 2025 WU₂₂ *, 8, 2, 20; 2025 WV₂₂ *, 15, 4, 2601; 2025 WX₂₂ *, 6, 2, 20; 2025 WY₂₂ *, 7, 2, 13; 2025 WZ₂₂ *, 7, 2, 10; 2025 WA₂₃ *, 7, 2, 27; 2025 WB₂₃ *, 3, 1, 0; 2025 WC₂₃ *, 3, 1, 0; 2025 WD₂₃ *, 10, 3, 31; 2025 WE₂₃ *, 4, 1, 0; 2025 WF₂₃ *, 6, 2, 947; 2025 WG₂₃ *, 5, 2, 2; 2025 WH₂₃ *, 9, 3, 21; 2025 WJ₂₃ *, 10, 3, 20; 2025 WK₂₃ *, 6, 2, 5; 2025 WL₂₃ *, 11, 3, 6; 2025 WM₂₃ *, 4, 1, 0; 2025 WN₂₃ *, 21, 6, 1446; 2025 WO₂₃ *, 3, 1, 0; 2025 WQ₂₃ *, 7, 2, 27; 2025 WR₂₃ *, 6, 2, 15; 2025 WS₂₃ *, 8, 2, 15; 2025 WT₂₃ *, 14, 4, 1430; 2025 WU₂₃ *, 4, 1, 0; 2025 WV₂₃ *, 10, 3, 20; 2025 WX₂₃ *, 15, 4, 21; 2025 WY₂₃ *, 4, 1, 0; 2025 WZ₂₃ *, 4, 1, 0; 2025 WA₂₄ *, 6, 2, 32; 2025 WB₂₄ *, 6, 2, 16; 2025 WC₂₄ *, 7, 2, 1405; 2025 WD₂₄ *, 7, 2, 16; 2025 WE₂₄ *, 9, 3, 1328; 2025 WF₂₄ *, 11, 2, 14; 2025 WG₂₄ *, 7, 2, 5; 2025 WH₂₄ *, 11, 3, 21; 2025 WJ₂₄ *, 3, 1, 0; 2025 WK₂₄ *, 12, 3, 27; 2025 WL₂₄ *, 7, 2, 5; 2025 WM₂₄ *, 9, 3, 2066; 2025 WN₂₄ *, 6, 2, 3; 2025 WO₂₄ *, 6, 2, 3; 2025 WQ₂₄ *, 7, 2, 16; 2025 WR₂₄ *, 8, 2, 1405; 2025 WS₂₄ *, 7, 2, 527; 2025 WT₂₄ *, 7, 2, 460; 2025 WU₂₄ *, 9, 3, 974; 2025 WV₂₄ *, 7, 2, 4; 2025 WX₂₄ *, 10, 3, 31; 2025 WY₂₄ *, 3, 1, 0; 2025 WZ₂₄ *, 11, 3, 1411; 2025 WA₂₅ *, 7, 2, 498; 2025 WB₂₅ *, 7, 2, 13; 2025 WC₂₅ *, 11, 3, 44; 2025 WD₂₅ *, 7, 2, 11; 2025 WE₂₅ *, 8, 2, 18; 2025 WF₂₅ *, 3, 1, 0; 2025 WG₂₅ *, 10, 3, 27; 2025 WH₂₅ *, 3, 1, 0; 2025 WJ₂₅ *, 3, 1, 0; 2025 WK₂₅ *, 10, 3, 15; 2025 WL₂₅ *, 7, 2, 12; 2025 WM₂₅ *, 8, 2, 16; 2025 WN₂₅ *, 12, 3, 31; 2025 WO₂₅ *, 6, 2, 4; 2025 WQ₂₅ *, 4, 1, 0; 2025 WR₂₅ *, 7, 2, 15; 2025 WS₂₅ *, 11, 3, 21; 2025 WT₂₅ *, 7, 2, 14; 2025 WU₂₅ *, 6, 2, 18; 2025 WV₂₅ *, 6, 2, 18; 2025 WX₂₅ *, 14, 4, 2595; 2025 WY₂₅ *, 11, 3, 1417; 2025 WZ₂₅ *, 3, 1, 0; 2025 WA₂₆ *, 3, 1, 0; 2025 WB₂₆ *, 7, 2, 27; 2025 WC₂₆ *, 3, 1, 0; 2025 WD₂₆ *, 7, 2, 27; 2025 WE₂₆ *, 3, 1, 0; 2025 WF₂₆ *, 3, 1, 0; 2025 WG₂₆ *, 3, 1, 0; 2025 WH₂₆ *, 3, 1, 0; 2025 WJ₂₆ *, 3, 1, 0; 2025 WK₂₆ *, 3, 1, 0; 2025 WL₂₆ *, 3, 1, 0; 2025 WM₂₆ *, 3, 1, 0; 2025 WN₂₆ *, 3, 1, 0; 2025 WO₂₆ *, 3, 1, 0; 2025 WP₂₆ *, 7, 2, 2,

12; 2025 WQ₂₆ *, 11, 3, 524; 2025 WR₂₆ *, 8, 2, 13; 2025 WS₂₆ *, 6, 2, 494; 2025 WU₂₆ *, 6, 2, 18; 2025 WV₂₆ *, 7, 2, 3; 2025 WX₂₆ *, 11, 3, 21; 2025 WY₂₆ *, 6, 2, 18; 2025 WZ₂₆ *, 7, 2, 20; 2025 WA₂₇ *, 4, 1, 0; 2025 WB₂₇ *, 7, 2, 16; 2025 WC₂₇ *, 3, 1, 0; 2025 WD₂₇ *, 7, 2, 6; 2025 WE₂₇ *, 3, 1, 0; 2025 WF₂₇ *, 4, 1, 0; 2025 WG₂₇ *, 14, 3, 16; 2025 WH₂₇ *, 7, 2, 18; 2025 WJ₂₇ *, 7, 2, 1052; 2025 WK₂₇ *, 4, 1, 0; 2025 WL₂₇ *, 7, 2, 29; 2025 WM₂₇ *, 13, 4, 367; 2025 WN₂₇ *, 4, 1, 0; 2025 WO₂₇ *, 7, 2, 14; 2025 WQ₂₇ *, 8, 2, 21; 2025 WR₂₇ *, 8, 2, 1; 2025 WS₂₇ *, 15, 4, 20; 2025 WT₂₇ *, 6, 2, 16; 2025 WU₂₇ *, 14, 3, 16; 2025 WV₂₇ *, 6, 2, 16; 2025 WX₂₇ *, 4, 1, 0; 2025 WY₂₇ *, 4, 1, 0; 2025 WZ₂₇ *, 7, 2, 31; 2025 WA₂₈ *, 6, 2, 31; 2025 WB₂₈ *, 8, 2, 20; 2025 WC₂₈ *, 11, 3, 1419; 2025 WD₂₈ *, 10, 2, 16; 2025 WE₂₈ *, 14, 4, 20; 2025 WF₂₈ *, 3, 1, 0; 2025 WG₂₈ *, 12, 3, 1449; 2025 WH₂₈ *, 4, 1, 0; 2025 WJ₂₈ *, 7, 2, 23; 2025 WK₂₈ *, 7, 2, 23; 2025 WL₂₈ *, 7, 2, 23; 2025 WM₂₈ *, 6, 2, 16; 2025 WN₂₈ *, 11, 3, 1463; 2025 WO₂₈ *, 11, 3, 986; 2025 WQ₂₈ *, 7, 2, 5; 2025 WR₂₈ *, 6, 2, 15; 2025 WS₂₈ *, 10, 3, 30; 2025 WT₂₈ *, 10, 3, 30; 2025 WU₂₈ *, 6, 2, 422; 2025 WV₂₈ *, 9, 3, 30; 2025 WX₂₈ *, 8, 2, 1435; 2025 WY₂₈ *, 7, 2, 1506; 2025 WZ₂₈ *, 3, 1, 0; 2025 WA₂₉ *, 7, 2, 498; 2025 WB₂₉ *, 10, 3, 1408; 2025 WC₂₉ *, 6, 2, 20; 2025 WD₂₉ *, 4, 1, 0; 2025 WE₂₉ *, 7, 2, 17; 2025 WF₂₉ *, 19, 4, 527; 2025 WG₂₉ *, 10, 3, 21; 2025 WH₂₉ *, 11, 3, 21; 2025 WI₂₉ *, 3, 1, 0; 2025 WJ₂₉ *, 3, 1, 0; 2025 WK₂₉ *, 7, 2, 14; 2025 WL₂₉ *, 3, 1, 0; 2025 WM₂₉ *, 3, 1, 0; 2025 WN₂₉ *, 16; 2025 WO₂₉ *, 7, 2, 18; 2025 WQ₂₉ *, 3, 1, 0; 2025 WR₂₉ *, 4, 1, 0; 2025 WS₂₉ *, 8, 2, 16; 2025 WT₂₉ *, 9, 3, 16; 2025 WU₂₉ *, 6, 2, 15; 2025 WV₂₉ *, 3, 1, 0; 2025 WX₂₉ *, 7, 2, 15; 2025 WY₂₉ *, 3, 1, 0; 2025 WZ₂₉ *, 10, 3, 16; 2025 WA₃₀ *, 9, 3, 1400; 2025 WB₃₀ *, 12, 4, 599; 2025 WC₃₀ *, 10, 3, 16; 2025 WD₃₀ *, 10, 3, 2238; 2025 WE₃₀ *, 3, 1, 0; 2025 WF₃₀ *, 7, 2, 15; 2025 WG₃₀ *, 10, 3, 26; 2025 WH₃₀ *, 9, 3, 1207; 2025 WJ₃₀ *, 4, 1, 0; 2025 WK₃₀ *, 6, 2, 1283; 2025 WL₃₀ *, 15, 4, 2236; 2025 WM₃₀ *, 12, 2, 4; 2025 WN₃₀ *, 8, 2, 4; 2025 WO₃₀ *, 7, 2, 7; 2025 WQ₃₀ *, 12, 2, 4; 2025 WR₃₀ *, 3, 1, 0; 2025 WS₃₀ *, 4, 1, 0; 2025 WT₃₀ *, 12, 3, 29; 2025 WU₃₀ *, 6, 2, 1003; 2025 WV₃₀ *, 8, 2, 2; 4; 2025 WX₃₀ *, 4, 1, 0; 2025 WY₃₀ *, 8, 2, 1384; 2025 WZ₃₀ *, 9, 3, 55; 2025 WA₃₁ *, 8, 2, 17; 2025 WB₃₁ *, 13, 4, 31; 2025 WC₃₁ *, 3, 1, 0; 2025 WD₃₁ *, 9, 2, 14; 2025 WE₃₁ *, 4, 1, 0; 2025 WF₃₁ *, 10, 3, 27; 2025 WG₃₁ *, 10, 3, 27; 2025 WH₃₁ *, 3, 1, 0; 2025 WJ₃₁ *, 4, 1, 0; 2025 WK₃₁ *, 14, 4, 30; 2025 WL₃₁ *, 7, 2, 3; 2025 WM₃₁ *, 14, 3, 31; 2025 WN₃₁ *, 3, 1, 0; 2025 WO₃₁ *, 9, 3, 29; 2025 WP₃₁ *, 13, 3, 27; 2025 WQ₃₁ *, 3, 1, 0; 2025 WR₃₁ *, 9, 3, 1394; 2025 WS₃₁ *, 3, 1, 0; 2025 WT₃₁ *, 9, 3, 537; 2025 WU₃₁ *, 9, 3, 30; 2025 WV₃₁ *, 15, 4, 31; 2025 WX₃₁ *, 6, 2, 27; 2025 WY₃₁ *, 3, 1, 0; 2025 WZ₃₁ *, 4, 1, 0; 2025 WA₃₂ *, 12, 3, 30; 2025 WB₃₂ *, 10, 3, 30; 2025 WC₃₂ *, 8, 2, 30; 2025 WD₃₂ *, 7, 2, 30; 2025 WE₃₂ *, 8, 2, 30; 2025 WF₃₂ *, 12, 3, 14; 2025 WG₃₂ *, 8, 2, 4; 2025 WH₃₂ *, 4, 1, 0; 2025 WJ₃₂ *, 4, 1, 0; 2025 WK₃₂ *, 4, 1, 0; 2025 WL₃₂ *, 3, 1, 0; 2025 WM₃₂ *, 13, 4, 1315; 2025 WN₃₂ *, 6, 2, 1359; 2025 WO₃₂ *, 9, 3, 2725; 2025 WQ₃₂ *, 11, 3, 1516; 2025 WR₃₂ *, 10, 3, 510; 2025 WS₃₂ *, 8, 2, 1076; 2025 WT₃₂ *, 7, 2, 27; 2025 WU₃₂ *, 10, 3, 21; 2025 WV₃₂ *, 11, 3, 31; 2025 WX₃₂ *, 4, 1, 0; 2025 WY₃₂ *, 10, 3, 31; 2025 WZ₃₂ *, 7, 2, 1301; 2025 WA₃₃ *, 9, 3, 31; 2025 WB₃₃ *, 13, 4, 1422; 2025 WC₃₃ *, 6, 2, 27; 2025 WD₃₃ *, 3, 1, 0; 2025 WE₃₃ *, 4, 1, 0; 2025 WF₃₃ *, 10, 3, 1391; 2025 WG₃₃ *, 6, 2, 27; 2025 WH₃₃ *, 7, 2, 21; 202

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1, 0; 2025 WG₃₉ *, 4, 1, 0; 2025 WN₃₉ *, 7, 2, 14; 2025 WO₃₉ *, 3, 1, 0; 2025 WP₃₉ *, 3, 1, 0; 2025 WQ₃₉ *, 6, 2, 20; 2025 WR₃₉ *, 6, 2, 28; 2025 WS₃₉ *, 14, 4, 487; 2025 WU₃₉ *, 9, 3, 2712; 2025 WV₃₉ *, 4, 1, 0; 2025 WW₃₉ *, 4, 1, 0; 2025 WX₃₉ *, 13, 4, 1444; 2025 WY₃₉ *, 6, 1, 0; 2025 WZ₃₉ *, 6, 2, 27; 2025 WA₄₀ *, 7, 2, 21; 2025 WC₄₀ *, 11, 3, 21; 2025 WD₄₀ *, 7, 2, 13; 2025 WE₄₀ *, 8, 2, 44; 2025 WF₄₀ *, 10, 3, 42; 2025 WG₄₀ *, 6, 2, 29; 2025 WH₄₀ *, 10, 3, 47; 2025 WJ₄₀ *, 10, 3, 1331; 2025 WK₄₀ *, 6, 2, 29; 2025 WL₄₀ *, 13, 4, 1447; 2025 WM₄₀ *, 4, 1, 0; 2025 WN₄₀ *, 16, 5, 469; 2025 WP₄₀ *, 4, 1, 0; 2025 XA₂ *, 2, 1, 0; 2025 XB₂ *, 3, 1, 0; 2025 XC₂ *, 4, 1, 0; 2025 XF₂ *, 11, 3, 10; 2025 XG₂ *, 3, 1, 0; 2025 XR₂ *, 7, 2, 4; 2025 XU₂ *, 6, 2, 13; 2025 XC₁ *, 10, 3, 7; 2025 XD₁ *, 4, 1, 0; 2025 XE₁ *, 6, 2, 1381; 2025 XG₁ *, 14, 4, 39; 2025 XH₁ *, 10, 3, 15; 2025 XL₁ *, 4, 1, 0; 2025 XN₁ *, 3, 1, 0; 2025 XT₁ *, 3, 1, 0; 2025 XW₁ *, 3, 1, 0; 2025 XX₁ *, 7, 2, 18; 2025 XB₂ *, 4, 1, 0; 2025 XE₂ *, 3, 1, 0; 2025 XR₂ *, 8, 2, 7; 2025 XT₂ *, 7, 2, 4; 2025 XU₂ *, 12, 3, 15; 2025 XV₂ *, 6, 2, 12; 2025 XY₂ *, 3, 1, 0; 2025 XZ₂ *, 3, 1, 0; 2025 XB₃ *, 4, 1, 0; 2025 XC₃ *, 4, 1, 0; 2025 XF₃ *, 2, 1, 0; 2025 XG₃ *, 3, 1, 0; 2025 XH₃ *, 8, 2, 32; 2025 XJ₃ *, 4, 1, 0; 2025 XK₃ *, 7, 2, 16; 2025 XT₃ *, 3, 1, 0; 2025 XY₃ *, 8, 2, 15; 2025 XA₄ *, 7, 2, 9; 2025 XB₄ *, 4, 1, 0; 2025 XE₄ *, 2, 1, 0; 2025 XH₄ *, 4, 1, 0; 2025 XN₄ *, 4, 1, 0; 2025 XQ₄ *, 10, 3, 13; 2025 XT₄ *, 2, 1, 0; 2025 XU₄ *, 5, 1, 0; 2025 XV₄ *, 9, 2, 14; 2025 XX₄ *, 3, 1, 0; 2025 XB₅ *, 11, 3, 17; 2025 XC₅ *, 2, 10; 2025 XD₅ *, 4, 1, 0; 2025 XE₅ *, 14, 4, 20; 2025 XH₅ *, 7, 2, 3; 2025 XJ₅ *, 3, 1, 0; 2025 XK₅ *, 4, 1, 0; 2025 XN₅ *, 3, 10, 16; 2025 XP₅ *, 6, 2, 10; 2025 XQ₅ *, 10, 2, 12; 2025 XR₅ *, 5, 1, 0; 2025 XS₅ *, 2, 1, 0; 2025 XU₅ *, 6, 2, 12; 2025 XV₅ *, 8, 2, 4; 2025 XX₅ *, 3, 1, 0; 2025 XY₅ *, 2, 1, 0; 2025 XZ₅ *, 3, 1, 0; 2025 XA₆ *, 3, 1, 0; 2025 XB₆ *, 5, 1, 0; 2025 XC₆ *, 3, 1, 0; 2025 XE₆ *, 3, 1, 0; 2025 XF₆ *, 2, 1, 0; 2025 XG₆ *, 11, 3, 14; 2025 XH₆ *, 3, 1, 0; 2025 XN₆ *, 3, 1, 0; 2025 XO₆ *, 3, 1, 0; 2025 XR₆ *, 7, 2, 3; 2025 XS₆ *, 10, 3, 5; 2025 XT₆ *, 8, 2, 4; 2025 XV₆ *, 7, 2, 10; 2025 XY₆ *, 3, 1, 0; 2025 XZ₆ *, 6, 2, 2; 2025 XA₇ *, 4, 1, 0; 2025 XB₇ *, 7, 2, 14; 2025 XC₇ *, 4, 1, 0; 2025 XD₇ *, 4, 1, 0; 2025 XF₇ *, 4, 1, 0; 2025 XG₇ *, 3, 1, 0; 2025 XH₇ *, 8, 2, 3; 2025 XJ₇ *, 4, 1, 0; 2025 XK₇ *, 7, 2, 7; 2025 XL₇ *, 7, 2, 2593; 2025 XN₇ *, 4, 1, 0; 2025 XO₇ *, 4, 1, 0; 2025 XP₇ *, 4, 1, 0; 2025 XQ₇ *, 3, 1, 0; 2025 XR₇ *, 7, 2, 12; 2025 XS₇ *, 7, 2, 1; 2025 XT₇ *, 7, 2, 5; 2025 XU₇ *, 7, 2, 13; 2025 XW₇ *, 3, 1, 0; 2025 XY₇ *, 4, 1, 0; 2025 XZ₇ *, 7, 2, 14; 2025 XB₈ *, 11, 3, 474; 2025 XC₈ *, 7, 2, 14; 2025 XD₈ *, 4, 1, 0; 2025 XE₈ *, 7, 2, 12; 2025 XF₈ *, 6, 2, 419; 2025 XG₈ *, 6, 2, 25; 2025 XH₈ *, 12, 3, 2301; 2025 XJ₈ *, 10, 3, 1535; 2025 XK₈ *, 10, 3, 1530; 2025 XL₈ *, 3, 1, 0; 2025 XM₈ *, 6, 2, 10; 2025 XN₈ *, 6, 2; 2025 XP₈ *, 7, 2, 14; 2025 XS₈ *, 3, 1, 0; 2025 XT₈ *, 3, 1, 0; 2025 XU₈ *, 7, 2, 1302; 2025 XV₈ *, 4, 1, 0; 2025 XW₈ *, 3, 1, 0; 2025 XY₈ *, 9, 3, 14; 2025 XZ₈ *, 12, 3, 14; 2025 XA₉ *, 7, 2, 10; 2025 XB₉ *, 6, 2, 4; 2025 XC₉ *, 6, 2, 16; 2025 XD₉ *, 8, 1, 0; 2025 XE₉ *, 8, 1, 0; 2025 XF₉ *, 3, 1, 0; 2025 XG₉ *, 3, 1, 0; 2025 XH₉ *, 13, 4, 990; 2025 XJ₉ *, 11, 3, 1901; 2025 XL₉ *, 6, 2, 10; 2025 XM₉ *, 6, 2, 15; 2025 XN₉ *, 7, 2, 15; 2025 XO₉ *, 8, 2, 15; 2025 XP₉ *, 7, 2, 15; 2025 XQ₉ *, 6, 2, 18; 2025 XR₉ *, 6, 2, 15; 2025 XT₉ *, 8, 2, 15; 2025 XU₉ *, 7, 2, 15; 2025 XV₉ *, 10, 3, 33; 2025 XX₉ *, 7, 2, 4; 2025 XZ₉ *, 7, 2, 3; 2025 XA₁₀ *, 14, 4431; 2025 XB₁₀ *, 3, 1, 0; 2025 XC₁₀ *, 4, 1, 0; 2025 XD₁₀ *, 12, 2, 4; 2025 XE₁₀

1, 0; 2025 XX₁₅ *, 13, 4, 499; 2025 XZ₁₅, 4, 1, 0; 2025 XA₁₆, 10, 3, 1444; 2025 XB₁₆ *, 9, 3, 31; 2025 XD₁₆, 4, 1, 0; 2025 YE₁₆, 3, 1, 0; 2025 XF₁₆, 4, 1, 0; 2025 XH₁₆, 4, 1, 0; 2025 XJ₁₆ *, 8, 2, 14; 2025 XK₁₆ *, 8, 2, 14; 2025 XL₁₆ *, 6, 2, 14; 2025 XM₁₆, 3, 1, 0; 2025 XN₁₆ *, 7, 2, 14; 2025 XO₁₆, 3, 1, 0; 2025 XP₁₆ *, 6, 2, 14; 2025 XQ₁₆ *, 7, 2, 14; 2025 XR₁₆ *, 7, 2, 14; 2025 XS₁₆ *, 6, 2, 14; 2025 XT₁₆, 3, 1, 0; 2025 XU₁₆ *, 8, 2, 12; 2025 XV₁₆, 3, 1, 0; 2025 XX₁₆, 6, 2, 4; 2025 XY₁₆, 10, 3, 14; 2025 XZ₁₆ *, 11, 3, 556; 2025 XA₁₇, 7, 2, 17; 2025 XB₁₇, 7, 2, 17; 2025 XC₁₇ *, 8, 2, 30; 2025 XD₁₇, 7, 2, 13; 2025 YE₁₇, 8, 2, 1400; 2025 YG₁₇ *, 7, 2, 12; 2025 YH₁₇, 7, 2, 1398; 2025 YJ₁₇, 6, 2, 979; 2025 YK₁₇, 7, 2, 456; 2025 YL₁₇ *, 6, 2, 7; 2025 YM₁₇, 9, 3, 14; 2025 YN₁₇, 3, 1, 0; 2025 YO₁₇, 3, 1, 0; 2025 YP₁₇, 7, 2, 18; 2025 YQ₁₇ *, 9, 3, 33; 2025 YR₁₇ *, 7, 2, 31; 2025 YS₁₇, 7, 1, 0; 2025 YU₁₇ *, 3, 1, 0; 2025 YV₁₇, 2, 1, 0; 2025 YW₁₇, 3, 1, 0; 2025 YX₁₇ *, 4, 1, 0; 2025 YY₁₇, 2, 1, 0; 2025 YZ₁₇, 2, 1, 0; 2025 YA₁₈, 8, 2, 2; 2025 YB₁₈, 3, 1, 0; 2025 YC₁₈, 3, 1, 0; 2025 YD₁₈, 3, 1, 0; 2025 YE₁₈, 3, 1, 0; 2025 YF₁₈, 3, 1, 0; 2025 YG₁₈, 3, 1, 0; 2025 YH₁₈, 3, 1, 0; 2025 YI₁₈, 3, 1, 0; 2025 YJ₁₈, 3, 1, 0; 2025 YK₁₈, 3, 1, 0; 2025 YL₁₈, 3, 1, 0; 2025 YM₁₈, 3, 1, 0; 2025 YN₁₈, 3, 1, 0; 2025 YO₁₈, 3, 1, 0; 2025 YP₁₈, 3, 1, 0; 2025 YQ₁₈, 3, 1, 0; 2025 YR₁₈, 3, 1, 0; 2025 YS₁₈, 3, 1, 0; 2025 YU₁₈, 3, 1, 0; 2025 YV₁₈, 3, 1, 0; 2025 YW₁₈, 3, 1, 0; 2025 YX₁₈, 3, 1, 0; 2025 YY₁₈, 3, 1, 0; 2025 YZ₁₈, 3, 1, 0; 2025 YA₁₉, 8, 2, 2; 2025 YB₁₉, 3, 1, 0; 2025 YC₁₉, 3, 1, 0; 2025 YD₁₉, 3, 1, 0; 2025 YE₁₉, 3, 1, 0; 2025 YF₁₉, 3, 1, 0; 2025 YG₁₉, 3, 1, 0; 2025 YH₁₉, 3, 1, 0; 2025 YI₁₉, 3, 1, 0; 2025 YJ₁₉, 3, 1, 0; 2025 YK₁₉, 3, 1, 0; 2025 YL₁₉, 3, 1, 0; 2025 YM₁₉, 3, 1, 0; 2025 YN₁₉, 3, 1, 0; 2025 YO₁₉, 3, 1, 0; 2025 YP₁₉, 3, 1, 0; 2025 YQ₁₉, 3, 1, 0; 2025 YR₁₉, 3, 1, 0; 2025 YS₁₉, 3, 1, 0; 2025 YU₁₉, 3, 1, 0; 2025 YV₁₉, 3, 1, 0; 2025 YW₁₉, 3, 1, 0; 2025 YX₁₉, 3, 1, 0; 2025 YY₁₉, 3, 1, 0; 2025 YZ₁₉, 3, 1, 0; 2025 YA₂₀, 8, 2, 2; 2025 YB₂₀, 3, 1, 0; 2025 YC₂₀, 3, 1, 0; 2025 YD₂₀, 3, 1, 0; 2025 YE₂₀, 3, 1, 0; 2025 YF₂₀, 3, 1, 0; 2025 YG₂₀, 3, 1, 0; 2025 YH₂₀, 3, 1, 0; 2025 YI₂₀, 3, 1, 0; 2025 YJ₂₀, 3, 1, 0; 2025 YK₂₀, 3, 1, 0; 2025 YL₂₀, 3, 1, 0; 2025 YM₂₀, 3, 1, 0; 2025 YN₂₀, 3, 1, 0; 2025 YO₂₀, 3, 1, 0; 2025 YP₂₀, 3, 1, 0; 2025 YQ₂₀, 3, 1, 0; 2025 YR₂₀, 3, 1, 0; 2025 YS₂₀, 3, 1, 0; 2025 YU₂₀, 3, 1, 0; 2025 YV₂₀, 3, 1, 0; 2025 YW₂₀, 3, 1, 0; 2025 YX₂₀, 3, 1, 0; 2025 YY₂₀, 3, 1, 0; 2025 YZ₂₀, 3, 1, 0; 2025 YA₂₁, 8, 2, 2; 2025 YB₂₁, 3, 1, 0; 2025 YC₂₁, 3, 1, 0; 2025 YD₂₁, 3, 1, 0; 2025 YE₂₁, 3, 1, 0; 2025 YF₂₁, 3, 1, 0; 2025 YG₂₁, 3, 1, 0; 2025 YH₂₁, 3, 1, 0; 2025 YI₂₁, 3, 1, 0; 2025 YJ₂₁, 3, 1, 0; 2025 YK₂₁, 3, 1, 0; 2025 YL₂₁, 3, 1, 0; 2025 YM₂₁, 3, 1, 0; 2025 YN₂₁, 3, 1, 0; 2025 YO₂₁, 3, 1, 0; 2025 YP₂₁, 3, 1, 0; 2025 YQ₂₁, 3, 1, 0; 2025 YR₂₁, 3, 1, 0; 2025 YS₂₁, 3, 1, 0; 2025 YU₂₁, 3, 1, 0; 2025 YV₂₁, 3, 1, 0; 2025 YW₂₁, 3, 1, 0; 2025 YX₂₁, 3, 1, 0; 2025 YY₂₁, 3, 1, 0; 2025 YZ₂₁, 3, 1, 0; 2025 YA₂₂, 8, 2, 2; 2025 YB₂₂, 3, 1, 0; 2025 YC₂₂, 3, 1, 0; 2025 YD₂₂, 3, 1, 0; 2025 YE₂₂, 3, 1, 0; 2025 YF₂₂, 3, 1, 0; 2025 YG₂₂, 3, 1, 0; 2025 YH₂₂, 3, 1, 0; 2025 YI₂₂, 3, 1, 0; 2025 YJ₂₂, 3, 1, 0; 2025 YK₂₂, 3, 1, 0; 2025 YL₂₂, 3, 1, 0; 2025 YM₂₂, 3, 1, 0; 2025 YN₂₂, 3, 1, 0; 2025 YO₂₂, 3, 1, 0; 2025 YP₂₂, 3, 1, 0; 2025 YQ₂₂, 3, 1, 0; 2025 YR₂₂, 3, 1, 0; 2025 YS₂₂, 3, 1, 0; 2025 YU₂₂, 3, 1, 0; 2025 YV₂₂, 3, 1, 0; 2025 YW₂₂, 3, 1, 0; 2025 YX₂₂, 3, 1,

2, 15; (1062), 8, 2, 16; (1065), 8, 2, 16; (1070), 7, 2, 32; (1071), 3, 1, 0; (1074), 6, 2, 15; (1078), 7, 2, 42; (1085), 3, 1, 0; (1090), 4, 1, 0; (1092), 4, 1, 0; (1096), 4, 1, 0; (1099), 14, 4, 50; (1103), 8, 2, 47; (1108), 8, 2, 17; (1109), 7, 2, 9; (1110), 11, 3, 15; (1112), 4, 1, 0; (1119), 16, 4, 64; (1122), 3, 1, 0; (1123), 4, 1, 0; (1124), 4, 1, 0; (1125), 4, 1, 0; (1135), 7, 2, 27; (1136), 3, 1, 0; (1141), 12, 3, 16; (1142), 7, 2, 28; (1153), 11, 3, 53; (1154), 8, 2, 46; (1158), 3, 1, 0; (1159), 4, 1, 0; (1161), 3, 1, 0; (1166), 4, 1, 0; (1167), 4, 1, 0; (1172), 18, 4, 67; (1173), 7, 2, 26; (1179), 3, 1, 0; (1183), 3, 1, 0; (1188), 4, 1, 0; (1190), 21, 6, 79; (1208), 11, 3, 60; (1209), 3, 1, 0; (1212), 6, 2, 55; (1213), 7, 2, 27; (1217), 3, 1, 0; (1220), 4, 1, 0; (1225), 10, 3, 38; (1227), 15, 4, 31; (1228), 4, 1, 0; (1229), 4, 1, 0; (1233), 12, 3, 29; (1234), 8, 2, 16; (1241), 3, 1, 0; (1250), 14, 4, 3; (1252), 4, 1, 0; (1258), 8, 1, 0; (1259), 8, 2, 6; (1260), 4, 1, 0; (1261), 4, 1, 0; 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(763015), 3, 1, 0; (806854), 3, 1, 0; (811640), 3, 1, 0; (812063), 3, 1, 0; (813945), 4, 1, 0; (814726), 4, 1, 0; (815487), 3, 1, 0; (817517), 4, 1, 0; (817874), 4, 1, 0; (817910), 3, 1, 0; (820709), 4, 1, 0; (821232), 4, 1, 0; (825455), 3, 1, 0; (830092), 3, 1, 0; (831035), 3, 1, 0; (835169), 4, 1, 0; (835363), 3, 1, 0; (835706), 4, 1, 0; (836738), 4, 1, 0; (836893), 4, 1, 0; (837629), 4, 1, 0; (839819), 3, 1, 0; (840173), 4, 1, 0; (841595), 4, 1, 0; (843183), 3, 1, 0; (843269), 4, 1, 0; (843291), 3, 1, 0; (844300), 4, 1, 0; (848694), 3, 1, 0; (850411), 3, 1, 0; (851433), 4, 1, 0; (851593), 4, 1, 0; (852214), 3, 1, 0; (852535), 3, 1, 0; (852675), 4, 1, 0; (852844), 4, 1, 0; (853043), 4, 1, 0; (853316), 4, 1, 0; (854172), 4, 1, 0; (854206), 4, 1, 0; (855751), 4, 1, 0; (856543), 4, 1, 0; (856657), 3, 1, 0; (857568), 4, 1, 0; (858704), 4, 1, 0; (862058), 3, 1, 0; (862459), 3, 1, 0; (863020), 4, 1, 0; (863033), 3, 1, 0; (863135), 3, 1, 0; (863497), 4, 1, 0; (863993), 4, 1, 0; (864047), 3, 1, 0; (864124), 4, 1, 0; (864184), 4, 1, 0; (864232), 4, 1, 0; (864490), 3, 1, 0; (866100), 4, 1, 0; (868758), 4, 1, 0; (869384), 4, 1, 0; (869817), 4, 1, 0; (869847), 4, 1, 0; (869944), 3, 1, 0; (870148), 4, 1, 0; (870303), 3, 1, 0; (872185), 4, 1, 0; [35715, 9125, 4*, 2018/07/11-2026/01/13]

{67} 2005 TJ₂₂₇, 4, 1, 0; 2006 CZ₆₉, 3, 1, 0; 2006 SA₄₆₆, 2, 1, 0; 2007 RC₃₈₇, 3, 1, 0; 2007 TV₅₁₄, 3, 1, 0; 2007 UY₁₃, 4, 1, 0; 2007 VN₂₅₉, 4, 1, 0; 2008 RU₁₅₅, 4, 1, 0; 2008 UX₉₄, 4, 1, 0; 2008 UC₁₈₂, 2, 1, 0; 2008 VU₁₁₁, 4, 1, 0; 2009 CQ₈₀, 3, 1, 0; 2009 SR₆₈, 3, 1, 0; 2009 VO₁₃₅, 4, 1, 0; 2010 AK₁₆₇, 4, 1, 0; 2010 BT₉₉, 4, 1, 0; 2010 ST₆₉, 3, 1, 0; 2010 TJ₂₄₄, 4, 1, 0; 2011 CB₁₁₂, 3, 1, 0; 2011 CT₁₅₇, 4, 1, 0; 2011 DK₆₂, 4, 1, 0; 2011 DL₆₂, 4, 1, 0; 2011 SD₂₃₈, 2, 1, 0; 2012 EZ₃₄, 2, 1, 0; 2012 TE₂₄₈, 3, 1, 0; 2012 TU₄₁₀, 4, 1, 0; 2012 UG₂₇₀, 4, 1, 0; 2012 YC₃₀, 4, 1, 0; 2013 FL₄₅, 3, 1, 0; 2013 HM₁₃₇, 3, 1, 0; 2014 HW₁₁₇, 3, 1, 0; 2014 HV₄₂₉, 4, 1, 0; 2014 HD₅₁₉, 4, 1, 0; 2014 HJ₅₃₈, 3, 1, 0; 2014 HE₅₃₉, 3, 1, 0; 2014 HW₅₃₉, 3, 1, 0; 2014 HL₅₄₄, 3, 1, 0; 2014 HJ₅₇₈, 4, 1, 0; 2014 OH₁₄, 4, 1, 0; 2014 OA₄₉₂, 4, 1, 0; 2014 PZ₁₁₃, 4, 1, 0; 2014 QQ₂₆₂, 4, 1, 0; 2014 QH₄₈₄, 4, 1, 0; 2014 RW₉₇, 3, 1, 0; 2014 SN₅₁, 3, 1, 0; 2014 SU₁₃₇, 3, 1, 0; 2014 TA₁₃₁, 3, 1, 0; 2014 US₃₀₈, 4, 1, 0; 2014 WV₁₀₆, 3, 1, 0; 2015 HK₄₇₅, 4, 1, 0; 2015 HR₄₇₅, 4, 1, 0; 2015 HT₄₇₇, 4, 1, 0; 2015 KC₃₈₆, 4, 1, 0; 2015 KK₃₉₆, 4, 1, 0; 2015 KM₄₆₈, 4, 1, 0; 2015 LE₇₇, 4, 1, 0; 2015 MQ₂₁₃, 2, 1, 0; 2015 PD₇₅, 4, 1, 0; 2015 RE₂₁₆, 4, 1, 0; 2015 RR₃₈₂, 4, 1, 0; 2015 RH₄₀₆, 3, 1, 0; 2015 RA₄₀₇, 4, 1, 0; 2015 TR₁₀₄, 2, 1, 0; 2015 XB₅₀₁, 3, 1, 0; 2015 XG₅₁₈, 4, 1, 0; 2016 AB₁₆, 4, 1, 0; 2016 AZ₄₀₅, 4, 1, 0; 2016 AM₄₀₆, 3, 1, 0; 2016 AX₄₀₆, 4, 1, 0; 2016 AY₄₀₇, 3, 1, 0; 2016 CK₇₉, 4, 1, 0; 2016 EL₄₀₄, 4, 1, 0; 2016 GV₉₅, 4, 1, 0; 2016 NM₂₁₁, 4, 1, 0; 2016 PH₃₂₂, 3, 1, 0; 2016 QS₃₇, 2, 1, 0; 2016 SP₁₁₇, 3, 1, 0; 2016 SZ₁₃₄, 3, 1, 0; 2016 TS₂₁₅, 4, 1, 0; 2016 TQ₂₁₇, 4, 1, 0; 2016 VS₇₃, 4, 1, 0; 2016 WE₅₆, 4, 1, 0; 2016 WQ₈₈, 2, 1, 0; 2016 YC₄₅, 4, 1, 0; 2017 BZ₆₁, 4, 1, 0; 2017 BG₇₄, 3, 1, 0; 2017 BP₂₄₆, 4, 1, 0; 2017 BG₂₆₅, 3, 1, 0; 2017 DW₁₈₀, 4, 1, 0; 2017 DZ₁₈₀, 4, 1, 0; 2017 EA₆₂, 4, 1, 0; 2017 FG₂₅₆, 8, 2, 5; 2017 GV₃₉, 3, 1, 0; 2017 RU₁₇₈, 3, 1, 0; 2017 SR₄₀₅, 4, 1, 0; 2017 SD₄₀₆, 4, 1, 0; 2018 BP₁₃₁, 3, 1, 0; 2018 CR₄₂, 4, 1, 0; 2018 CS₄₂, 4, 1, 0; 2018 FW₅, 3, 1, 0; 2018 FJ₉, 3, 1, 0; 2018 LV₂₃, 3, 1, 0; 2018 PV₇₄, 3, 1, 0; 2018 PH₇₉, 3, 1, 0; 2018 PG₁₇₀, 4, 1, 0; 2018 PV₁₇₁, 3, 1, 0; 2018 QM₁₀, 4, 1, 0; 2018 RM₁₃₆, 3, 1, 0; 2018 RJ₁₃₇, 4, 1, 0; 2018 SU₂₈, 4, 1, 0; 2018 XS₅₂, 4, 1, 0; 2018 YZ₂₈, 3, 1, 0; 2019 GV₂, 4, 1, 0; 2019 GO₁₉₂, 4, 1, 0; 2019 GT₂₀₂, 3, 1, 0; 2019 GB₂₀₃, 3, 1, 0; 2019 GN₂₀₃, 4, 1, 0; 2019 KG₆₁, 3, 1, 0; 2019 NO₁₂₄, 3, 1, 0; 2019 NB₁₂₅, 4, 1, 0; 2019 QS₄₈, 4, 1, 0; 2019 RW₁₂₃, 4, 1, 0; 2019 RG₁₂₅, 3, 1, 0; 2019 SR₉₅, 4, 1, 0; 2019 SK₂₇₈, 3, 1, 0; 2019 SM₂₇₈, 4, 1, 0; 2019 TH₃₈, 4, 1, 0; 2019 UT₄₁, 4, 1, 0; 2020 BU₁₈₀, 3, 1, 0; 2020 KZ₇₀, 4, 1, 0; 2020 LO₂₆, 4, 1, 0; 2020 MK₆₆, 3, 1, 0; 2020 OG₁₄₄, 4, 1, 0; 2020 PA₁₂₈, 4, 1, 0; 2020 QZ₄₀, 4, 1, 0; 2020 QX₁₂₁, 3, 1, 0; 2020 RS₁₈₅, 4, 1, 0; 2020 RX₁₈₈, 3, 1, 0; 2020 RF₁₉₀, 3, 1, 0; 2020 SK₁₂₉, 4, 1, 0; 2020 TD₁₂₀, 4, 1, 0; 2020 TG₁₂₀, 2, 1, 0; 2020 UF₉₆, 3, 1, 0; 2020 UM₉₈, 4, 1, 0; 2020 WP₃₇, 3, 1, 0; 2020 XJ₃₅, 4, 1, 0; 2020 XN₃₅, 4, 1, 0; 2020 XV₃₅, 4, 1, 0; 2020 YB₃₈, 3, 1, 0; 2021 EP₆₂, 4, 1, 0; 2021 GH₁₃₄, 3, 1, 0; 2021 GK₂₃₈, 4, 1, 0; 2021 GO₂₃₉, 4, 1, 0; 2021 GP₂₃₉, 4, 1, 0; 2021 KB₂₄, 3, 1, 0; 2021 NA₁₂, 4, 1, 0; 2021 NV₉₃, 3, 1, 0; 2021 OF₂₅, 4, 1, 0; 2021 PU₂₀₃, 4, 1, 0; 2021 PB₂₃₀, 3, 1, 0; 2021 PK₂₃₁, 3, 1, 0; 2021 PF₂₃₂, 3, 1, 0; 2021 QA₇₃, 8, 2, 5; 2021 QA₁₂₅, 3, 1, 0; 2021 QM₁₂₅, 4, 1, 0; 2021 RK₁₉₃, 4, 2, 5; 2021 TT₂₁₆, 4, 1, 0; 2021 UD₁₃₅, 4, 1, 0; 2021 UR₁₃₉, 4, 1, 0; 2021 UA₁₄₀, 4, 1, 0; 2021 UR₁₄₄, 4, 1, 0; 2021 VQ₁₁₉, 3, 1, 0; 2021 VH₁₂₀, 4, 1, 0; 2021 VV₁₂₂, 4, 1, 0; 2021 VS₁₂₆, 4, 1, 0; 2021 WE₁₇, 4, 1, 0; 2022 BQ₇₂, 4, 1, 0; 2022 BC₇₆, 3, 1, 0; 2022 CR₄₆, 3, 1, 0; 2022 CC₄₇, 4, 1, 0; 2022 DO₂₂, 4, 1, 0; 2022 DJ₃₅, 4, 1, 0; 2022 DO₃₅, 4, 1, 0; 2022 DF₃₆, 3, 1, 0; 2022 EN₃₂, 4, 1, 0; 2022 EQ₃₃, 4, 1, 0; 2022 GS₃₁, 4, 1, 0; 2022 GX₃₁, 4, 1, 0; 2022 SN₃₃₈, 4, 1, 0; 2022 UY₁₇₄, 3, 1, 0; 2022 UB₁₇₅, 3, 1, 0; 2022 WJ₄₁, 3, 1, 0; 2023 AV₁₀, 4, 1, 0; 2023 AX₁₀, 4, 1, 0; 2023 CU₇, 2, 1, 0; 2023 FV₆₃, 3, 1, 0; 2023 FX₆₃, 3, 1, 0; 2023 HN_{40</}

3, 1, 0; 2025 SP₂₄, 4, 1, 0; 2025 SE₂₇, 3, 1, 0; 2025 SM₃₈, 4, 1, 0; 2025 SJ₄₂, 4, 1, 0; 2025 SG₄₄, 4, 1, 0; 2025 SZ₅₀, 3, 1, 0; 2025 SY₅₁, 4, 1, 0; 2025 SW₅₄, 3, 1, 0; 2025 SB₅₅, 4, 1, 0; 2025 SZ₅₉, 4, 1, 0; 2025 SF₆₀, 3, 1, 0; 2025 SG₆₀, 4, 1, 0; 2025 SY₆₀, 3, 1, 0; 2025 SA₆₃, 7, 2, 5; 2025 SG₆₃, 3, 1, 0; 2025 SR₇₃, 3, 1, 0; 2025 SS₇₃, 4, 1, 0; 2025 SX₇₃, 4, 1, 0; 2025 SL₇₄, 8, 2, 9; 2025 SN₇₄, 4, 1, 0; 2025 SS₇₄, 3, 1, 0; 2025 SG₇₆, 4, 1, 0; 2025 SQ₇₆, 4, 1, 0; 2025 SA₇₇, 4, 1, 0; 2025 SE₇₈, 3, 1, 0; 2025 SU₇₈, 4, 1, 0; 2025 SC₈₀, 5, 2, 5; 2025 SL₈₀, 4, 1, 0; 2025 SP₈₀, 4, 1, 0; 2025 ST₈₂, 4, 1, 0; 2025 SD₈₄, 4, 1, 0; 2025 SM₈₅, 3, 1, 0; 2025 SQ₈₅, 4, 1, 0; 2025 SY₈₈, 3, 1, 0; 2025 SY₉₀, 3, 1, 0; 2025 SM₉₃, 3, 1, 0; 2025 SQ₉₃, 3, 1, 0; 2025 SE₉₄, 3, 1, 0; 2025 SJ₉₄, 4, 1, 0; 2025 SA₉₅, 4, 1, 0; 2025 SS₉₅, 4, 1, 0; 2025 ST₉₅, 3, 1, 0; 2025 SL₉₆, 4, 1, 0; 2025 SS₉₆, 3, 1, 0; 2025 SV₁₀₀, 4, 1, 0; 2025 SW₁₀₀, 4, 1, 0; 2025 SQ₁₀₁, 4, 1, 0; 2025 SH₁₀₃, 4, 1, 0; 2025 SS₁₀₃, 4, 1, 0; 2025 SL₁₀₄, 3, 1, 0; 2025 SQ₁₀₄, 4, 1, 0; 2025 SD₁₀₆, 3, 1, 0; 2025 SW₁₀₆, 3, 1, 0; 2025 SB₁₀₉, 4, 1, 0; 2025 SQ₁₁₃, 4, 1, 0; 2025 SL₁₁₄, 4, 1, 0; 2025 SP₁₁₄, 4, 1, 0; 2025 SD₁₁₈, 4, 1, 0; 2025 SP₁₁₈, 4, 1, 0; 2025 ST₁₁₈, 4, 1, 0; 2025 SJ₁₁₉, 4, 1, 0; 2025 SH₁₂₀ *, 4, 1, 0; 2025 SX₁₂₁, 4, 1, 0; 2025 SO₁₂₃, 3, 1, 0; 2025 SQ₁₂₃, 3, 1, 0; 2025 SB₁₂₆ *, 3, 1, 0; 2025 SG₁₃₂ *, 4, 1, 0; 2025 SL₁₃₆, 4, 1, 0; 2025 SF₁₃₉, 4, 1, 0; 2025 SG₁₃₉, 4, 1, 0; 2025 SJ₁₃₉, 4, 1, 0; 2025 SK₁₃₉, 4, 1, 0; 2025 SX₁₄₀, 4, 1, 0; 2025 SW₁₄₈, 4, 1, 0; 2025 TH₂, 3, 1, 0; 2025 TJ₅, 4, 1, 0; 2025 TK₅, 8, 2, 9; 2025 TY₆, 3, 1, 0; 2025 TO₇, 4, 1, 0; 2025 TK₁₃, 3, 1, 0; 2025 TU₁₃, 3, 1, 0; 2025 TA₁₅, 4, 1, 0; 2025 TE₁₅, 3, 1, 0; 2025 TV₁₆, 4, 1, 0; 2025 TR₁₇, 3, 1, 0; 2025 TX₂₂, 4, 1, 0; 2025 TA₂₄, 4, 1, 0; 2025 TM₂₅, 4, 1, 0; 2025 TN₂₅, 4, 1, 0; 2025 TU₂₇, 3, 1, 0; 2025 TX₂₇, 4, 1, 0; 2025 TD₂₉, 3, 1, 0; 2025 TW₂₉, 4, 1, 0; 2025 TU₃₀, 3, 1, 0; 2025 TA₃₁, 4, 1, 0; 2025 TB₃₁, 4, 1, 0; 2025 TO₃₂, 4, 1, 0; 2025 TW₃₂, 3, 1, 0; 2025 TL₃₇, 4, 1, 0; 2025 TP₃₈, 4, 1, 0; 2025 TT₃₈, 3, 1, 0; 2025 TY₃₉, 3, 1, 0; 2025 TS₄₀, 7, 2, 5; 2025 TW₄₀, 4, 1, 0; 2025 TH₄₄, 4, 1, 0; 2025 TD₄₆, 4, 1, 0; 2025 TW₄₇, 3, 1, 0; 2025 TR₄₈, 3, 1, 0; 2025 TX₅₀, 3, 1, 0; 2025 TK₅₁, 2, 1, 0; 2025 TM₅₁, 3, 1, 0; 2025 TQ₅₁, 3, 1, 0; 2025 TY₆₃, 3, 1, 0; 2025 TN₆₄, 8, 2, 5; 2025 TM₆₅, 4, 1, 0; 2025 TO₇₂, 2, 1, 0; 2025 UV₁₈, 3, 1, 0; 2025 UC₂₁, 4, 1, 0; 2025 UY₂₁, 3, 1, 0; 2025 UZ₂₁, 3, 1, 0; 2025 UG₂₂, 4, 1, 0; 2025 UT₂₄, 4, 1, 0; 2025 UQ₂₇, 4, 1, 0; 2025 UR₃₁, 3, 1, 0; 2025 UQ₃₂, 3, 1, 0; 2025 UY₃₃, 3, 1, 0; 2025 UJ₃₄, 4, 1, 0; 2025 UN₃₅, 3, 1, 0; 2025 UQ₃₅, 4, 1, 0; 2025 UH₄₀, 4, 1, 0; 2025 UT₄₀, 3, 1, 0; 2025 UC₄₁, 3, 1, 0; 2025 UB₄₇, 4, 1, 0; 2025 UN₄₇, 3, 1, 0; 2025 UA₅₂, 4, 1, 0; 2025 UN₅₄, 3, 1, 0; 2025 UB₅₉, 3, 1, 0; 2025 UU₅₉, 4, 1, 0; 2025 UW₅₉, 4, 1, 0; 2025 UO₆₀, 4, 1, 0; 2025 UL₆₈, 3, 1, 0; 2025 UN₆₉, 3, 1, 0; 2025 UQ₇₃, 4, 1, 0; 2025 UG₇₄, 3, 1, 0; 2025 UK₇₅, 4, 1, 0; 2025 UJ₈₈, 4, 1, 0; 2025 US₉₃, 4, 1, 0; 2025 UA₉₅, 3, 1, 0; 2025 UE₉₅, 7, 1, 0; 2025 UL₁₀₃, 4, 1, 0; 2025 US₁₀₄, 3, 1, 0; 2025 UV₁₀₆, 3, 1, 0; 2025 UV₁₁₄, 3, 1, 0; 2025 UA₁₁₅, 4, 1, 0; 2025 UF₁₁₅, 4, 1, 0; 2025 UG₁₁₅, 4, 1, 0; 2025 UL₁₁₅, 4, 1, 0; 2025 UR₁₁₅, 4, 1, 0; 2025 UV₁₁₇, 3, 1, 0; 2025 VW₂₂, 3, 1, 0; 2025 WJ₈, 4, 1, 0; 2025 WA₂₅, 4, 1, 0; 2025 WH₂₇, 4, 1, 0; 2025 WL₃₄, 3, 1, 0; 2025 WC₃₅ *, 4, 1, 0; 2025 XF₁₀, 4, 1, 0; 2025 XS₁₃, 4, 1, 0; 2025 YE₁₁, 4, 1, 0; (233950), 4, 1, 0; (683601), 3, 1, 0; [1551, 427, 5*, 2022/01/26–2025/11/25]

F65 Haleakala-Faulkes Telescope North

Observer E. Poisel. Measurer E. Poisel. 2.0-m Ritchey-Chrétien + CCD. (02)
Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, T. Santana-Ros.

Measurer M. Micheli. 2.0-m $f/10$ reflector + CCD. (09)

Observer J. D. Armstrong. Measurer J. D. Armstrong. 2.0-m $f/10$ reflector + CCD. (21)

Observer J. M. Perez-Redondo. Measurer J. M. Perez-Redondo. 10.00-m $f/2.2$ Ritchey-Chrtien Cassegrain + CCD. (27)

Observer J. D. Armstrong. Measurer J. D. Armstrong. 2.0-m $f/10$ reflector + CCD.

2019 BH₂, 1, 1, 0; [1, 1, 0*, 2019/01/04]

{21} 2025 VT₁₁, 3, 1, 0; 2025 WK₁₇, 3, 1, 0; [6, 2, 0*, 2025/12/02]

{2} (831956), 1, 1, 0; [1, 1, 0*, 2018/09/06]

{9} 2025 WG₄, 5, 1, 0; [5, 1, 0*, 2025/11/27]

{27} (46493), 3, 1, 0; [3, 1, 0*, 2025/12/15]

G00 AZM Martinsberg, Oed

Observers M. Jaeger, E. Prosperi, G. Rhemann. Measurer M. Jaeger. 0.35-m $f/4.2$ reflector + CMO.

2025 VP, 3, 1, 0; 2025 YT, 3, 1, 0; (1815), 3, 1, 0; (2403), 3, 1, 0; (3107), 3, 1, 0; (4696), 3, 1, 0; (4799), 3, 1, 0; (6348), 3, 1, 0; (6839), 3, 1, 0; (7605), 3, 1, 0; (8252), 3, 1, 0; (10267), 3, 1, 0; (11042), 3, 1, 0; (11237), 3, 1, 0; (12303), 3, 1, 0; (14582), 3, 1, 0; (15961), 3, 1, 0; (17453), 3, 1, 0; (18104), 3, 1, 0; (20304), 3, 1, 0; (20420), 3, 1, 0; (20663), 3, 1, 0; (28779), 3, 1, 0; (29025), 3, 1, 0; (29029), 3, 1, 0; (31957), 3, 1, 0; (34030), 3, 1, 0; (34038), 3, 1, 0; (34130), 3, 1, 0; (42332),

3, 1, 0; (46890), 3, 1, 0; (47618), 3, 1, 0; (48940), 3, 1, 0; (50322), 3, 1, 0; (50463), 3, 1, 0; (52856), 3, 1, 0; (52934), 3, 1, 0; (57060), 3, 1, 0; (57217), 3, 1, 0; (66547), 3, 1, 0; (68335), 3, 1, 0; (78333), 3, 1, 0; (79271), 3, 1, 0; (83862), 3, 1, 0; (99570), 3, 1, 0; (100118), 3, 1, 0; (113490), 3, 1, 0; (115479), 3, 1, 0; (128416), 3, 1, 0; (141837), 3, 1, 0; (162297), 3, 1, 0; (162379), 3, 1, 0; (166576), 3, 1, 0; (189308), 3, 1, 0; (196519), 3, 1, 0; (226004), 3, 1, 0; (239859), 3, 1, 0; (246208), 3, 1, 0; (267109), 3, 1, 0; (277937), 3, 1, 0; (313098), 3, 1, 0; (340846), 3, 1, 0; [186, 62, 0*, 2025/11/06–2025/12/29]

G02 KYSUCE Observatory, Kysucke Nove Mesto

Observer M. Urbanik. Measurer M. Urbanik. 0.40-m $f/6.8$ Corrected Dall-Kirkham + CCD.

2007 VM₁₈₄, 3, 1, 0; 2021 WL₅, 2, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TP₅, 9, 2, 2; 2025 TQ₅, 3, 1, 0; 2025 TT₅, 3, 1, 0; 2025 TQ₁₀, 6, 2, 5; 2025 TV₁₀, 6, 2, 4; 2025 UD, 3, 1, 0; 2025 UR, 3, 1, 0; 2025 UJ₁, 3, 1, 0; 2025 UM₁, 3, 1, 0; 2025 UN₁, 3, 1, 0; 2025 UY₁, 3, 1, 0; 2025 UB₂, 2, 1, 0; 2025 UC₂, 3, 1, 0; 2025 UD₂, 3, 1, 0; 2025 UG₂, 3, 1, 0; 2025 UN₂, 3, 1, 0; 2025 UD₉, 3, 1, 0; 2025 UE₉, 2, 1, 0; 2025 UF₉, 6, 2, 1; 2025 UL₉, 2, 1, 0; 2025 UG₁₁, 3, 1, 0; 2025 UH₁₁, 3, 1, 0; 2025 UQ₁₁, 3, 1, 0; 2025 UF₁₂, 3, 1, 0; 2025 UG₁₂, 5, 2, 1; 2025 VA, 3, 1, 0; 2025 VP, 3, 1, 0; 2025 VO₁, 2, 1, 0; 2025 VQ₂, 2, 1, 0; 2025 VT₂, 2, 1, 0; 2025 VB₇, 2, 1, 0; 2025 WB₄, 3, 1, 0; 2025 WC₆, 2, 1, 0; 2025 WF₆, 3, 1, 0; 2025 WJ₆, 3, 1, 0; 2025 YG₁, 2, 1, 0; 2025 YJ₃, 3, 1, 0; 2025 YR₅, 3, 1, 0; 2025 YH₆, 3, 1, 0; (379), 3, 1, 0; (1024), 3, 1, 0; (1916), 6, 2, 6; (3200), 3, 1, 0; (3409), 3, 1, 0; (3592), 3, 1, 0; (3638), 3, 1, 0; (4183), 3, 1, 0; (4760), 3, 1, 0; (6371), 3, 1, 0; (8126), 3, 1, 0; (13357), 3, 1, 0; (14664), 3, 1, 0; (17509), 3, 1, 0; (22283), 3, 1, 0; (23108), 3, 1, 0; (32080), 3, 1, 0; (44287), 3, 1, 0; (48317), 3, 1, 0; (51627), 3, 1, 0; (52934), 3, 1, 0; (53117), 3, 1, 0; (87291), 3, 1, 0; (88218), 3, 1, 0; (89882), 3, 1, 0; (96783), 3, 1, 0; (98943), 3, 1, 0; (102896), 3, 1, 0; (103629), 3, 1, 0; (107244), 3, 1, 0; (112985), 15, 5, 30; (117305), 3, 1, 0; (138205), 6, 2, 13; (138984), 3, 1, 0; (159126), 3, 1, 0; (160883), 3, 1, 0; (162142), 3, 1, 0; (208617), 3, 1, 0; (220839), 3, 1, 0; (222101), 3, 1, 0; (222488), 3, 1, 0; (225056), 3, 1, 0; (242708), 6, 2, 6; (500080), 3, 1, 0; (648513), 3, 1, 0; (843079), 3, 1, 0; (847304), 3, 1, 0; [295, 89, 0*, 2025/10/13–2026/01/10]

G03 Capricornus Observatory, Csokako

Observer T. Maroti. Measurer T. Maroti. 0.28-m $f/2.2$ RASA-11 + CMO.

2020 PB₁₂₈, 3, 1, 0; 2021 UO₃₄, 3, 1, 0; 2025 QM₉₂, 3, 1, 0; 2025 QN₉₄, 3, 1, 0; 2025 TH₇₀, 3, 1, 0; [15, 5, 0*, 2025/09/18–2025/11/11]

G05 Piconcillo, Sierra Morena

Observer F. Santos. Measurer F. Santos. 0.20-m $f/6.3$ SC + CCD.

(115732), 3, 1, 0; (399348), 3, 1, 0; [6, 2, 0*, 2025/11/21]

G11 Breitenweg Observatory, Herkenrath

Observer B. Klemt. Measurer B. Klemt. 0.2-m $f/5.0$ Newton + CCD.

(433), 3, 1, 0; [3, 1, 0*, 2025/11/21]

G17 BAS Observatory, Scandicci

Observer L. Grazzini. Measurer L. Grazzini. 0.20-m $f/6.3$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer + CCD.

2006 LH, 3, 1, 0; 2019 UT₆, 3, 1, 0; 2020 FA₅, 3, 1, 0; 2021 ED₅, 7, 2, 3; 2025 FA₂₂, 3, 1, 0; 2025 MJ₂, 3, 1, 0; 2025 OM₅, 3, 1, 0; 2025 SQ₃, 5, 2, 1; 2025 TO₅, 3, 1, 0; 2025 TP₅, 3, 1, 0; 2025 TQ₅, 3, 1, 0; 2025 UD, 3, 1, 0; 2025 UF₁₀, 3, 1, 0; 2025 VX, 3, 1, 0; 2025 WA₃, 6, 2, 15; 2025 YH₆, 3, 1, 0; 2026 AE, 3, 1, 0; (810), 2, 1, 0; (1874), 4, 1, 0; (5131), 3, 1, 0; (6736), 2, 1, 0; (7864), 3, 1, 0; (11398), 2, 1, 0; (12836), 2, 1, 0; (15840), 2, 1, 0; (25309), 2, 1, 0; (36236), 3, 1, 0; (39871), 2, 1, 0; (55532), 3, 1, 0; (57046), 3, 1, 0; (88710), 3, 1, 0; (131009), 3, 1, 0; (131756), 2, 1, 0; (138205), 3, 1, 0; (138948), 2, 1, 0; (144900), 3, 1, 0; (148081), 2, 1, 0; (162142), 3, 1, 0; (207970), 9, 3, 63; (219071), 9, 3, 28; (220839), 3, 1, 0; (222541), 3, 1, 0; (242708), 7, 2, 4; (348400), 3, 1, 0; (348776), 2, 1, 0; (367390), 3, 1, 0; (419922), 3, 1, 0; (422686), 3, 1, 0; (470801), 2, 1, 0; (500080), 9, 3, 5; (549328), 3, 1, 0; (836372), 3, 1, 0; (843079), 15, 5, 49; (847304), 8, 3, 75; (859642), 3, 1, 0; [202, 55, 0*, 2025/10/06–2026/01/11]

G19 Immanuel Kant Observatory, Limbach

Observers B. Haeusler, I. Kuettner, B. Haeusler, I. Kuettner. Measurers

I. Kuettner, D. Parrott, I. Kuettner, D. Parrott. 0.28-m $f/6.7$ reflector + CCD.

2000 BH₁₉, 5, 1, 0; 2007 GS₄, 2, 1, 0; 2007 VM₁₈₄, 4, 1, 0; 2010 OF₁₀₁, 3, 1, 0; 2011 OK₅, 3, 1, 0; 2014 YR₁₅, 3, 1, 0; 2015 XX₁₆₈, 2, 1, 0; 2016 JU₃₃, 3, 1, 0; 2016 YH, 2, 1, 0; 2017 WK₁₃, 3, 1, 0; 2017 XO₆₀, 3, 1, 0; 2019 AP₆, 3, 1, 0; 2023 QF₅, 5, 2, 19; 2023 UN₉, 5, 2, 6; 2025 UL,

4, 1, 0; 2025 UP, 6, 1, 0; 2025 UR, 2, 1, 0; 2025 WA₃, 3, 1, 0; 2025 WH₂₀, 2, 1, 0; 2025 XJ, 2, 1, 0; 2025 XK, 2, 1, 0; 2025 XV, 3, 1, 0; 2025 XK₁, 7, 1, 0; 2025 XZ₂, 2, 1, 0; 2025 XV₈, 3, 1, 0; 2025 YT, 2, 1, 0; 2025 YW, 2, 1, 0; 2025 YN₁, 3, 1, 0; 2026 AA, 2, 1, 0; 2026 AC, 4, 1, 0; 2026 AQ₁, 2, 1, 0; 2026 AX₁, 2, 1, 0; (17268), 3, 1, 0; (22889), 3, 1, 0; (43006), 2, 1, 0; (55222), 2, 1, 0; (60014), 3, 1, 0; (77774), 3, 1, 0; (131024), 2, 1, 0; (155500), 2, 1, 0; (159668), 2, 1, 0; (165362), 3, 1, 0; (165625), 2, 1, 0; (168891), 2, 1, 0; (221522), 2, 1, 0; (244826), 2, 1, 0; [192, 46, 0*, 2025/10/18–2026/01/11]

G26 Fushan Observatory, Mt Shaohua

Observer W. Pei. Measurer W. Pei. 0.28-m $f/2$ Schmidt-Cassegrain + CCD.

(89), 2, 1, 0; (114), 3, 1, 0; (153), 3, 1, 0; (268), 6, 2, 24; (282), 1, 1, 0; (305), 3, 1, 0; (379), 2, 1, 0; (396), 3, 1, 0; (427), 1, 1, 0; (487), 3, 1, 0; (716), 5, 2, 2; (789), 2, 1, 0; (861), 1, 1, 0; (892), 5, 2, 2; (962), 2, 1, 0; (1119), 1, 1, 0; (1346), 3, 1, 0; (1400), 1, 1, 0; (1486), 1, 1, 0; (1489), 1, 1, 0; (1544), 3, 1, 0; (1555), 3, 1, 0; (1697), 1, 1, 0; (1878), 2, 1, 0; (2269), 1, 1, 0; (2409), 1, 1, 0; (2490), 3, 1, 0; (3028), 1, 1, 0; (4761), 1, 1, 0; (5256), 2, 1, 0; (5450), 1, 1, 0; (6562), 2, 1, 0; (8038), 1, 1, 0; (12331), 2, 1, 0; (23408), 3, 1, 0; (43100), 1, 1, 0; (130926), 1, 1, 0; [78, 37, 0*, 2017/10/27–2025/11/20]

G27 Fabra Observatory, Montsec

Observers P. Azorin, L. Canals, R. Lopez-Morcillo, M. Merino, J. Nuñez, J. L. Tous, J. Tous, D. del Se, D. del Ser. Measurer J. Nuñez. 0.50-m $f/0.96$ Baker-Nunn + CCD.

(40), 1, 1, 0; (128), 1, 1, 0; (539), 1, 1, 0; (647), 1, 1, 0; (939), 1, 1, 0; (1303), 1, 1, 0; (1544), 1, 1, 0; (1763), 1, 1, 0; (1826), 1, 1, 0; (2040), 1, 1, 0; (2050), 1, 1, 0; (2085), 1, 1, 0; (2165), 1, 1, 0; (2172), 1, 1, 0; (2742), 1, 1, 0; (3416), 1, 1, 0; (4164), 1, 1, 0; (6755), 1, 1, 0; (7650), 1, 1, 0; (8088), 1, 1, 0; (9117), 1, 1, 0; (28005), 1, 1, 0; (50656), 1, 1, 0; [23, 23, 0*, 2018/05/13–2019/01/04]

G32 Elena Remote Observatory, San Pedro de Atacama

Observers T. Kryachko, A. Oreshko. Measurers T. Kryachko, A. Oreshko. 0.4-m $f/8.0$ Ritchey-Chrétien + CCD.

(554758), 3, 1, 0; [3, 1, 0*, 2012/12/13]

G33 Wickede

Observer G. Neue. Measurer G. Neue. 0.27m Schmidt-Cassegrain + CCD.

2006 LH, 2, 1, 0; 2025 WA, 6, 1, 0; 2025 WA₃, 7, 2, 1; 2025 XV, 11, 2, 1; 2025 XK₁, 2, 1, 0; 2025 XF₂, 2, 1, 0; (3247), 3, 1, 0; (99907), 8, 2, 10; (112985), 3, 1, 0; (152679), 2, 1, 0; (208617), 6, 2, 4; (847304), 8, 2, 35; [60, 12, 0*, 2025/11/07–2025/12/26]

G34 Oberfrauendorf

Observer T. Felber. Measurer T. Felber. 0.35-m $f/6.3$ Schmidt-Cassegrain + CMO.

2006 LH, 14, 3, 3; 2015 XX₁₆₈, 3, 1, 0; 2019 YU₁, 4, 1, 0; 2025 FA₂₂, 4, 2, 6; 2025 RK₁, 6, 2, 12; 2025 TK₈, 3, 1, 0; 2025 UW₃, 3, 1, 0; 2025 UT₅, 6, 1, 0; 2025 UU₅, 4, 1, 0; 2025 UV₅, 4, 1, 0; 2025 UW₅, 3, 1, 0; 2025 UF₉, 16, 1, 0; 2025 UG₁₁, 4, 1, 0; 2025 UW₁₂₀, 2, 1, 0; 2025 VS, 4, 1, 0; 2025 YA₁, 4, 1, 0; 2025 VB₁, 2, 1, 0; 2025 VV₁, 3, 1, 0; 2025 VV₁, 5, 1, 0; 2025 VC₂, 3, 1, 0; 2025 VD₂, 3, 1, 0; 2025 VM₃, 2, 1, 0; 2025 WU, 3, 1, 0; 2025 WV, 3, 1, 0; 2025 WA₃, 5, 1, 0; 2025 WP₈, 2, 1, 0; 2025 WU₉, 4, 1, 0; 2025 WG₁₆, 3, 1, 0; 2025 WK₁₆, 3, 1, 0; 2025 XV, 11, 2, 1; 2025 XK₁, 4, 1, 0; 2025 XW₂, 2, 1, 0; 2025 XO₃, 5, 1, 0; 2025 XZ₄, 3, 1, 0; 2025 YD, 2, 1, 0; 2025 YL₁, 4, 1, 0; 2025 YG₃, 3, 1, 0; 2025 YH₃, 4, 1, 0; 2025 YJ₃, 7, 1, 0; 2025 YZ₄, 4, 1, 0; 2025 YN₅, 4, 1, 0; 2025 YQ₅, 4, 1, 0; 2025 YR₅, 7, 2, 1; 2025 YT₅, 4, 1, 0; 2025 YH₆, 5, 1, 0; 2025 YJ₆, 6, 1, 0; 2025 YA₈, 2, 1, 0; 2025 YY₈, 3, 1, 0; 2026 AA, 3, 1, 0; 2026 AC, 4, 1, 0; 2026 AE, 3, 1, 0; 2026 AF, 4, 1, 0; (4183), 10, 3, 24; (6605), 4, 1, 0; (16025), 2, 1, 0; (16740), 2, 1, 0; (21907), 2, 1, 0; (42638), 2, 1, 0; (54501), 2, 1, 0; (62681), 2, 1, 0; (65944), 3, 1, 0; (117938), 2, 1, 0; (127932), 2, 1, 0; (129852), 2, 1, 0; (138205), 6, 2, 13; (470801), 2, 1, 0; [266, 66, 0*, 2025/10/21–2026/01/07]

G36 Calar Alto-CASADO

Observers U. Carsenty, S. Hellmich, S. Mottola, G. Proffe, O. Tiefenbacher.

Measurers U. Carsenty, S. Hellmich, S. Mottola, G. Proffe, O. Tiefenbacher.

1.23-m $f/8$ reflector + CCD.

2003 SR₄₁₁, 3, 1, 0; 2005 SJ₁₃₆, 3, 1, 0; 2007 VL₁₈, 4, 1, 0; 2008 TP₂₃₅, 9, 3, 5; 2009 EE₄₄, 6, 1, 0; 2009 UX₂₉, 4, 1, 0; 2011 SO₁, 3, 1, 0; 2011 TP₂₄, 4, 1, 0; 2012 XT₁₅₃, 10, 1, 0; 2014 GE₉₁, 3, 1, 0; 2014 QX₅₅₇, 3, 1, 0; 2014 SX₃₄₃, 5, 1, 0; 2014 WT₁₈₂, 3, 1, 0; 2015 FN₄₇₅, 3, 1, 0;

2015 HJ₄₇₆, 6, 1, 0; 2015 RW₁₃₆, 3, 1, 0; 2015 UD₁₁₂, 5, 1, 0; 2015 XA₁₉₇, 9, 3, 2; 2015 XB₅₁₈ *, 5, 1, 0; 2016 AM₃₀₉, 5, 2, 4; 2016 EH₄₀₅, 6, 1, 0; 2016 TA₂₁₆, 5, 1, 0; 2016 UR₁₆₅, 4, 1, 0; 2016 YP₄₅ *, 8, 2, 1; 2017 BA₂₆₅, 6, 1, 0; 2017 SP₁₀₄, 3, 1, 0; 2017 UC₇₃, 9, 3, 3; 2017 XA₉₀, 3, 1, 0; 2017 YF₅₅, 5, 2, 4; 2017 YV₆₈, 1, 1, 0; 2018 EY₂₆, 7, 1, 0; 2019 GE₆₅, 3, 1, 0; 2019 HZ₁₅, 6, 1, 0; 2019 PL₅₄, 3, 1, 0; 2019 QA₆₆, 5, 1, 0; 2019 RR₁₁, 3, 1, 0; 2019 RT₁₀₁, 12, 4, 5; 2020 HK₉₇, 3, 1, 0; 2020 KW₂₈, 4, 1, 0; 2020 RD₂₄, 3, 1, 0; 2020 RM₁₁₄, 6, 1, 0; 2020 TO₆₃, 3, 1, 0; 2020 VM₂₅, 11, 2, 1; 2021 PM₂₃₃, 5, 1, 0; 2021 QE₅₁, 7, 1, 0; 2021 RV₁₄₁, 3, 1, 0; 2021 UT₁₃₉, 8, 1, 0; 2022 QG₂₉₅, 5, 1, 0; 2024 RV₂₁₁, 8, 1, 0; 2025 RV₄₈, 10, 2, 1; 2025 SG₇₀, 11, 2, 1; 2025 SL₉₀, 12, 2, 2; 2025 SM₉₃, 6, 1, 0; 2025 SH₁₃₂, 9, 2, 4; 2025 SH₁₄₂, 10, 2, 1; 2025 SQ₁₄₅, 4, 1, 0; 2025 TV₄₂, 3, 1, 0; 2025 TU₅₈, 4, 1, 0; 2025 UC₁₃, 5, 1, 0; 2025 US₂₆, 5, 1, 0; 2025 UL₃₃, 5, 1, 0; 2025 UL₁₀₁, 4, 1, 0; 2025 UU₁₀₅, 5, 1, 0; 2025 UQ₁₃₄, 8, 1, 0; 2025 UM₁₄₂, 9, 2, 3; (12037), 6, 2, 1; (12645), 3, 1, 0; (13098), 6, 2, 1; (13345), 6, 2, 2; (13411), 3, 1, 0; (13932), 3, 1, 0; (21337), 3, 1, 0; (23041), 3, 1, 0; (25864), 3, 1, 0; (26082), 3, 1, 0; (27179), 3, 1, 0; (28374), 6, 2, 3; (35771), 3, 1, 0; (37469), 3, 1, 0; (41938), 3, 1, 0; (44662), 6, 2, 1; (49217), 3, 1, 0; (50838), 6, 2, 1; (54274), 3, 1, 0; (55255), 3, 1, 0; (60046), 3, 1, 0; (61161), 3, 1, 0; (64424), 3, 1, 0; (64975), 9, 3, 3; (66939), 3, 1, 0; (68983), 6, 2, 1; (69716), 3, 1, 0; (72658), 6, 2, 2; (72807), 3, 1, 0; (75326), 3, 1, 0; (76708), 3, 1, 0; (78515), 6, 2, 2; (79921), 3, 1, 0; (83300), 3, 1, 0; (85062), 3, 1, 0; (90204), 5, 2, 1; (93560), 2, 1, 0; (97122), 2, 1, 0; (97450), 3, 1, 0; (97616), 8, 3, 2; (97990), 3, 1, 0; (97996), 3, 1, 0; (99629), 3, 1, 0; (99643), 3, 1, 0; (100367), 3, 1, 0; (103715), 3, 1, 0; (104480), 2, 1, 0; (104557), 3, 1, 0; (106844), 2, 1, 0; (106899), 3, 1, 0; (111884), 3, 1, 0; (115369), 3, 1, 0; (119782), 3, 1, 0; (126231), 3, 1, 0; (126678), 3, 1, 0; (132991), 3, 1, 0; (134000), 6, 2, 1; (135200), 3, 1, 0; (136594), 6, 2, 1; (139125), 2, 1, 0; (147501), 3, 1, 0; (152903), 6, 2, 1; (159138), 3, 1, 0; (161202), 3, 1, 0; (161699), 3, 1, 0; (162556), 3, 1, 0; (170288), 3, 1, 0; (170341), 6, 2, 1; (172242), 3, 1, 0; (173074), 6, 2, 2; (175704), 6, 2, 2; (178574), 3, 1, 0; (180225), 1, 1, 0; (183543), 9, 3, 2; (183633), 3, 1, 0; (188813), 6, 2, 1; (196861), 6, 2, 1; (198311), 3, 1, 0; (200246), 3, 1, 0; (201407), 8, 3, 4; (202642), 6, 2, 3; (204417), 2, 1, 0; (204510), 2, 1, 0; (210714), 3, 1, 0; (212060), 6, 2, 1; (215873), 3, 1, 0; (216110), 3, 1, 0; (218436), 3, 1, 0; (223777), 3, 1, 0; (228990), 6, 2, 4; (231055), 3, 1, 0; (231688), 6, 2, 3; (231869), 2, 1, 0; (240399), 3, 1, 0; (242711), 3, 1, 0; (249043), 6, 2, 2; (253785), 2, 1, 0; (254437), 1, 1, 0; (256402), 6, 2, 3; (256732), 3, 1, 0; (263896), 3, 1, 0; (264446), 3, 1, 0; (271118), 3, 1, 0; (276871), 3, 1, 0; (280125), 3, 1, 0; (280466), 3, 1, 0; (281941), 9, 3, 2; (287964), 9, 3, 2; (291281), 6, 2, 2; (294586), 9, 3, 2; (295622), 3, 1, 0; (299417), 3, 1, 0; (299816), 1, 1, 0; (300999), 3, 1, 0; (301302), 6, 2, 1; (331022), 3, 1, 0; (339148), 3, 1, 0; (340369), 6, 2, 1; (349022), 1, 1, 0; (358087), 3, 1, 0; (360218), 3, 1, 0; (361167), 3, 1, 0; (361819), 3, 1, 0; (362295), 3, 1, 0; (363015), 3, 1, 0; (377686), 3, 1, 0; (391539), 9, 3, 2; (396826), 9, 3, 4; (398363), 3, 1, 0; (399069), 3, 1, 0; (401538), 3, 1, 0; (406418), 3, 1, 0; (410263), 6, 2, 3; (412451), 3, 1, 0; (414522), 3, 1, 0; (422071), 3, 1, 0; (439320), 3, 1, 0; (447196), 3, 1, 0; (458744), 3, 1, 0; (461676), 3, 1, 0; (466286), 3, 1, 0; (476534), 3, 1, 0; (477546), 3, 1, 0; (479832), 3, 1, 0; (486565), 3, 1, 0; (491169), 3, 1, 0; (508150), 3, 1, 0; (509778), 6, 2, 2; (516367), 3, 1, 0; (524867), 3, 1, 0; (525239), 3, 1, 0; (527440), 3, 1, 0; (532040), 5, 2, 1; (538433), 3, 1, 0; (545052), 6, 2, 2; (548436), 6, 2, 2; (549743), 3, 1, 0; (553946), 6, 2, 1; (568840), 9, 3, 2; (581570), 1, 1, 0; (585813), 6, 2, 1; (586497), 3, 1, 0; (587683), 6, 2, 1; (589872), 2, 1, 0; (590610), 3, 1, 0; (598243), 3, 1, 0; (599213), 3, 1, 0; (603456), 3, 1, 0; (607200), 3, 1, 0; (754479), 1, 1, 0; (759205), 3, 1, 0; (852343), 6, 2, 1; (854707), 9, 3, 2; (854741), 9, 3, 2; (856858), 9, 3, 3; (860050), 12, 4, 8; (869890), 6, 2, 1; (871953), 6, 2, 1; (871962), 3, 1, 0; (873343), 8, 3, 7; [1081, 245, 2*, 2012/12/13–2025/10/28]

G37 Lowell Discovery Telescope

Observers W. M. Grundy, S. E. Levine, S. B. Porter, L. H. Wasserman. Measurers M. W. Buie, L. H. Wasserman. 4.3-m Lowell Discovery Telescope + CCD. (01)

Observer N. Moskovitz. Measurer N. Moskovitz. 4.3-m $f/6.2$ Ritchey-Chrétien + CCD. (02)

Observer A. Thirouin. Measurers A. Thirouin, K. E. Zdanky. (03)

Observers J. Despain, K. Farrell, C. Trujillo. Measurer C. Trujillo. 4-m Lowell Discovery Telescope + CCD. (04)

Observers W. M. Grundy, S. E. Levine, N. Moskovitz, S. B. Porter, A. Thirouin, L. H. Wasserman. Measurers N. Moskovitz, A. Thirouin, L. H. Wasserman. 4.3-m Discovery Channel Telescope + CCD.

{1} 2001 QQ₂₉₇, 3, 1, 0; 2003 QS₉₁, 3, 1, 0; 2004 TA₃₅₃, 2, 1, 0; 2006 HT₁₂₂, 1, 1, 0; 2006 SN₄₆, 2, 1, 0; 2006 TJ₁₄₈, 2, 1, 0; 2006 UY₃₅₅, 3, 1, 0; 2007 GV₈₂, 3, 1, 0; 2007 UT₆₄, 2, 1, 0; 2007 UH₁₇₀, 3, 1, 0; 2009 DA₁₅₀, 2, 1, 0; 2010 WO₄₅, 3, 1, 0; 2011 CU₁₂₁, 3, 1, 0; 2011 FW₃₅, 3, 1, 0; 2011 RF₄₄, 3, 1, 0; 2012 TF₁₃₄, 2, 1, 0; 2013 BW₁₁₁, 2, 1, 0; 2013 KS₂₂, 2, 1, 0; 2013 RD₁₁₀, 3, 1, 0; 2013 RN₁₂₄, 2, 1, 0; 2013 RT₁₂₈, 3, 1, 0; 2013 SY₉₉, 2, 1, 0; 2013 TC₁₈₇, 3, 1, 0; 2013 TT₂₂₇, 3, 1, 0; 2014 DU₁₉₆, 3, 1, 0; 2014 HG₁₅₇, 3, 1, 0; 2014 HO₅₃₉, 3, 1, 0; 2014 HW₅₄₂, 3, 1, 0; 2014 HN₅₄₄, 2, 1, 0; 2014 NV₆₅, 3, 1, 0; 2014 PZ₁₁₃, 3, 1, 0; 2014 SP₁₀₃, 3, 1, 0; 2014 SP₄₄₀, 2, 1, 0; 2014 UP₂₅₀, 3, 1, 0; 2014 UB₂₉₁, 3, 1, 0; 2014 UL₃₀₀, 3, 1, 0;

2015 DU₁₈₆, 2, 1, 0; 2015 FG₃₇₇, 3, 1, 0; 2015 HG₄₇₆, 3, 1, 0; 2015 KT₉₉, 3, 1, 0; 2015 KS₄₇₀, 3, 1, 0; 2015 PE₁₉₈, 2, 1, 0; 2015 PE₃₇₅, 3, 1, 0; 2015 RK₂₂₂, 1, 1, 0; 2015 RK₂₇₈, 2, 1, 0; 2015 RW₂₇₈, 2, 1, 0; 2015 RF₂₇₉, 3, 1, 0; 2015 RP₂₇₉, 2, 1, 0; 2015 RY₂₇₉, 2, 1, 0; 2015 RY₄₀₅, 3, 1, 0; 2015 UP₇₃, 3, 1, 0; 2015 WF₄₄, 2, 1, 0; 2016 AO₂₁₁, 1, 1, 0; 2016 AU₄₀₅, 2, 1, 0; 2016 BA₁₃₉, 3, 1, 0; 2016 PM₂₉₃, 2, 1, 0; 2016 TZ₈₀, 2, 1, 0; 2016 TL₂₁₆, 2, 1, 0; 2017 BE₂₁₅, 3, 1, 0; 2017 QQ₁₀₂, 1, 1, 0; 2017 ST₃₀₁, 1, 1, 0; 2017 WH₁₁₁, 3, 1, 0; 2018 HW₄, 2, 1, 0; 2018 PO₄₉, 3, 1, 0; 2018 PN₁₆₉, 3, 1, 0; 2019 PS₃₇, 2, 1, 0; 2019 QV₁₀₉, 3, 1, 0; 2019 QO₁₁₀, 3, 1, 0; 2019 QX₁₁₀, 3, 1, 0; 2019 QF₁₁₁, 3, 1, 0; 2019 QO₁₁₁, 3, 1, 0; 2019 QD₁₁₂, 3, 1, 0; 2019 RY₁₂₆, 3, 1, 0; 2019 SB₂₃₅, 3, 1, 0; 2019 SP₂₈₀, 3, 1, 0; 2020 BA₂₆, 3, 1, 0; 2020 RK₁₈₇, 3, 1, 0; 2020 SP₁₃₀, 2, 1, 0; 2020 UT₉₆, 3, 1, 0; 2021 FR₆₂ *, 3, 1, 0; 2021 PY₂₃₀, 3, 1, 0; 2021 PK₂₃₃, 3, 1, 0; 2021 RH₂₂₂, 2, 1, 0; 2021 RW₂₃₆, 3, 1, 0; 2021 SE₉₂, 3, 1, 0; 2021 TJ₁₉₂, 3, 1, 0; 2021 TP₂₁₇, 3, 1, 0; 2021 UM₁₀₃, 3, 1, 0; 2021 VZ₁₀₄, 2, 1, 0; 2021 VF₁₂₄ *, 3, 1, 0; 2022 MO₁₆, 3, 1, 0; 2023 WC₃₈, 2, 1, 0; 2024 JL₂₀, 2, 1, 0; 2024 JH₆₆, 3, 1, 0; 2024 RN₂₀₇, 2, 1, 0; 2024 RD₂₁₀, 2, 1, 0; 2024 WA₅₆, 2, 1, 0; 2025 BB₂₂, 3, 1, 0; 2025 HC₅₂, 3, 1, 0; 2025 OX₅₇, 2, 1, 0; 2025 RV₁₈, 3, 1, 0; 2025 RX₂₀, 2, 1, 0; 2025 RZ₃₆, 2, 1, 0; 2025 RT₃₉, 3, 1, 0; 2025 RM₄₁, 3, 1, 0; 2025 SC₃₀, 3, 1, 0; 2025 SC₄₁, 3, 1, 0; 2025 SM₄₆, 2, 1, 0; 2025 SJ₅₆, 3, 1, 0; 2025 SA₆₅, 3, 1, 0; 2025 SQ₈₃, 3, 1, 0; 2025 SJ₉₁, 3, 1, 0; 2025 ST₁₄₁, 3, 1, 0; 2025 SP₁₅₀, 3, 1, 0; 2025 UW₁₉ *, 3, 1, 0; 2025 UQ₃₉, 3, 1, 0; 2025 UA₅₀ *, 3, 1, 0; 2025 UO₅₃ *, 2, 1, 0; 2025 UJ₆₆ *, 3, 1, 0; 2025 UV₇₃ *, 3, 1, 0; 2025 UX₇₄ *, 2, 1, 0; 2025 UK₈₀ *, 3, 1, 0; 2025 UU₁₁₄ *, 2, 1, 0; 2025 WZ₁, 2, 1, 0; 2025 WY₂₈, 3, 1, 0; 2025 WH₃₂, 3, 1, 0; (31052), 3, 1, 0; (37882), 3, 1, 0; (39749), 3, 1, 0; (48040), 3, 1, 0; (49631), 3, 1, 0; (60855), 2, 1, 0; (77430), 3, 1, 0; (125810), 2, 1, 0; (133070), 3, 1, 0; (136249), 3, 1, 0; (146830), 3, 1, 0; (157454), 3, 1, 0; (160091), 3, 1, 0; (162952), 3, 1, 0; (164015), 3, 1, 0; (175150), 3, 1, 0; (195159), 2, 1, 0; (216775), 3, 1, 0; (217814), 3, 1, 0; (227431), 2, 1, 0; (234228), 3, 1, 0; (242084), 3, 1, 0; (243537), 2, 1, 0; (248835), 1, 1, 0; (258771), 2, 1, 0; (274696), 2, 1, 0; (278236), 3, 1, 0; (284071), 3, 1, 0; (287877), 2, 1, 0; (290608), 3, 1, 0; (303712), 3, 1, 0; (306103), 3, 1, 0; (312189), 2, 1, 0; (348366), 3, 1, 0; (384965), 2, 1, 0; (385266), 3, 1, 0; (398398), 3, 1, 0; (406493), 3, 1, 0; (410257), 2, 1, 0; (422965), 3, 1, 0; (450413), 3, 1, 0; (478835), 2, 1, 0; (518374), 3, 1, 0; (523220), 3, 1, 0; (524612), 3, 1, 0; (538432), 2, 1, 0; (539385), 3, 1, 0; (581059), 2, 1, 0; (602013), 3, 1, 0; (610626), 3, 1, 0; (612583), 3, 1, 0; (612966), 3, 1, 0; (660298), 3, 1, 0; (661027), 3, 1, 0; (667400), 3, 1, 0; (687199), 3, 1, 0; (700713), 3, 1, 0; (716792), 3, 1, 0; (718692), 2, 1, 0; (752696), 3, 1, 0; (755497), 3, 1, 0; (785277), 2, 1, 0; (806880), 3, 1, 0; (810588), 3, 1, 0; (827206), 3, 1, 0; (830772), 3, 1, 0; (849629), 2, 1, 0; (854531), 3, 1, 0; (856805), 3, 1, 0; (862050), 3, 1, 0; (863528), 2, 1, 0; (863971), 3, 1, 0; (865608), 2, 1, 0; (874392), 2, 1, 0; [527, 200, 10*, 2013/03/12–2025/10/26]

{2} 1998 SU₄, 2, 1, 0; 2012 FU₃₅, 2, 1, 0; 2015 XB, 2, 1, 0; 2017 TH₁, 2, 1, 0; 2020 BC₈, 2, 1, 0; [10, 5, 0*, 2025/11/11]

{3} 2019 NP₁₂₅, 5, 1, 0; 2020 QH₈₃, 2, 1, 0; 2022 UG₁₄₂, 1, 1, 0; (126719), 1, 1, 0; (292909), 1, 1, 0; (403617), 1, 1, 0; (612891), 1, 1, 0; [12, 7, 0*, 2015/12/03–2025/10/22]

{4} 2023 FH₆₅, 5, 2, 1; 2025 HL₅₂, 2, 2, 1; 2025 HM₅₂, 2, 2, 1; 2025 HN₅₂, 2, 2, 1; 2025 HO₅₂, 3, 2, 1; 2025 HP₅₂, 2, 2, 1; [16, 6, 0*, 2023/05/23–2025/04/30]

G40 Slooh.com Canary Islands Observatory

Observer B. Lütkenhöner. Measurer B. Lütkenhöner. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (09)

Observer M. Kumrucu-Lohmiller. Measurer M. Kumrucu-Lohmiller. 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD. (10)

Observers Y. Chen, G. Gašparović. Measurers Y. Chen, G. Gašparović, G. Y. Gasparovic. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (11)

Observer W. F. Cashwell. Measurer W. F. Cashwell. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (16)

Observers S. D. Alexandrov, D. Antonova, K. Dankov. Measurers S. D. Alexandrov, D. Antonova, K. Dankov. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (17)

Observer C. H. Colvin. Measurer C. H. Colvin. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (18)

Observer M. G. J. Breukers. Measurer M. G. J. Breukers. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (25)

Observer J. Backman. Measurer J. Backman. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (34)

Observer M. Kumrucu-Lohmiller. Measurer M. Kumrucu-Lohmiller. 0.45-m $f/6.8$ reflector + CCD.

(247827), 1, 1, 0; [1, 1, 0*, 2017/09/20]

{10} 2025 UZ₄, 3, 1, 0; (6457), 1, 1, 0; [4, 2, 0*, 2019/02/04–2025/10/24]

{11} 2008 TU₅₆, 1, 1, 0; (2019), 1, 1, 0; (2043), 1, 1, 0; (62869), 1, 1, 0; (63754), 1, 1, 0; (73838), 1, 1, 0; (242553), 1, 1, 0; (331759), 1, 1, 0; (423586), 1, 1, 0; [9, 9, 0*, 2019/01/27–2019/09/06]

{16} 2025 YF, 4, 1, 0; (2761), 1, 1, 0; [5, 2, 0*, 2019/04/19–2025/12/23]

{17} 2025 YJ₆, 2, 1, 0; 2026 AE, 2, 1, 0; [4, 2, 0*, 2025/12/28–2026/01/08]

{18} 2025 WB₄, 3, 1, 0; (36524), 3, 1, 0; [6, 2, 0*, 2025/11/28]

{9} (11856), 2, 1, 0; [2, 1, 0*, 2025/11/11]

{25} (33563), 3, 1, 0; (36577), 3, 1, 0; (38642), 3, 1, 0; [9, 3, 0*, 2025/10/14]

{34} (32), 3, 1, 0; (40), 3, 1, 0; (52), 3, 1, 0; (145), 3, 1, 0; (151), 3, 1, 0; (235), 3, 1, 0; (352), 3, 1, 0; (371), 3, 1, 0; (471), 3, 1, 0; (692), 3, 1, 0; (20300), 3, 1, 0; [33, 11, 0*, 2025/10/11–2025/12/21]

G45 Space Surveillance Telescope, Atom Site

Observers L. Banks, M. Blythe, R. Brungard, P. Festler, T. McVey, J. Paige, W. Robertson, G. Spitz. Measurers C. Byun, M. Cornell, M. Goldberg, A. Klein, J. Ruprecht, G. Ushomirsky, J. Varey, H. Viggh, D. Woods. 3.5-m $f/1$ reflector + CCD.

2005 ED₁₅₃, 1, 1, 0; 2011 EC₇₄, 1, 1, 0; 2011 YB₈₄, 1, 1, 0; 2014 XT₄₄, 1, 1, 0; 2015 AL₃₁₃, 11, 2, 1; 2016 AX₃₁₀, 1, 1, 0; 2016 DQ₂₇, 1, 1, 0; 2016 DT₂₇, 1, 1, 0; (541447), 1, 1, 0; (543966), 1, 1, 0; (544587), 1, 1, 0; (544649), 1, 1, 0; (545902), 1, 1, 0; (548781), 1, 1, 0; (548917), 1, 1, 0; (552798), 1, 1, 0; (553000), 1, 1, 0; (553042), 1, 1, 0; (556963), 1, 1, 0; (562645), 1, 1, 0; (563026), 1, 1, 0; (563226), 1, 1, 0; (563616), 1, 1, 0; (563906), 1, 1, 0; (566641), 1, 1, 0; (571746), 1, 1, 0; (576005), 1, 1, 0; (576014), 1, 1, 0; (576137), 1, 1, 0; (579438), 1, 1, 0; (582727), 1, 1, 0; (582860), 1, 1, 0; (582949), 1, 1, 0; (583507), 1, 1, 0; (585632), 1, 1, 0; (589680), 1, 1, 0; (592277), 1, 1, 0; (605099), 1, 1, 0; (606845), 1, 1, 0; (608072), 1, 1, 0; (617940), 1, 1, 0; (625182), 1, 1, 0; (633723), 1, 1, 0; (636881), 1, 1, 0; (644889), 1, 1, 0; (646281), 1, 1, 0; (648988), 1, 1, 0; (650348), 1, 1, 0; (653026), 1, 1, 0; (672041), 1, 1, 0; (675780), 1, 1, 0; (678444), 1, 1, 0; (685408), 1, 1, 0; (706374), 1, 1, 0; (722134), 1, 1, 0; (722725), 1, 1, 0; (728612), 1, 1, 0; (729483), 1, 1, 0; (733017), 1, 1, 0; (733431), 1, 1, 0; (733972), 1, 1, 0; (734359), 1, 1, 0; (734509), 1, 1, 0; (737111), 1, 1, 0; (740905), 1, 1, 0; (750296), 1, 1, 0; (804696), 1, 1, 0; (832590), 1, 1, 0; (832962), 1, 1, 0; (843241), 1, 1, 0; (843330), 1, 1, 0; (850065), 1, 1, 0; (868335), 1, 1, 0; (868482), 1, 1, 0; [84, 74, 0*, 2015/01/24–2016/02/12]

G58 Chabot Space and Science Center, Oakland

Observers R. Glickman, G. McKeegan, R. Rivas. 0.9-m $f/4.5$ Cassegrain+CCD.

2019 KH₂, 1, 1, 0; 2019 WP₁, 1, 1, 0; 2025 TG₄, 3, 1, 0; 2025 UG₂, 2, 1, 0; 2025 UN₂, 3, 1, 0; [10, 5, 0*, 2019/06/23–2025/10/20]

G80 Sierra Remote Observatories, Auberry

Observers P. Gural, R. Jedicke, E. Schmid, B. Workinger. Measurers H. Burgoyne, P. Gural, R. Jedicke, E. Schmid, B. Workinger. 0.2794-m $f/2.2$ Rowe-Ackermann Schmidt Astrograph + (4788, 3194) CMO.

(4796), 2, 2, 6; (4821), 1, 1, 0; (4849), 1, 1, 0; (4998), 1, 1, 0; (5045), 1, 1, 0; (5138), 1, 1, 0; (5166), 2, 2, 4; (5174), 1, 1, 0; (5198), 2, 2, 1; (8844), 1, 1, 0; (12787), 1, 1, 0; (17718), 1, 1, 0; (31783), 1, 1, 0; (31943), 1, 1, 0; (31972), 1, 1, 0; (32216), 2, 2, 5; (32360), 1, 1, 0; (32849), 1, 1, 0; (32878), 1, 1, 0; (32936), 2, 2, 2; (33020), 1, 1, 0; (33158), 1, 1, 0; (33208), 1, 1, 0; (33210), 1, 1, 0; (33435), 1, 1, 0; (33664), 1, 1, 0; (33846), 1, 1, 0; (36306), 1, 1, 0; (84789), 1, 1, 0; [34, 29, 0*, 2022/08/23–2022/09/29]

G82 SARA Observatory, Kitt Peak

Observer Michael Fauerbach. Measurer Michael Lucas. 0.96-m $f/6.30$ Cassegrain + CCD.

(4183), 7, 2, 1; (35107), 6, 2, 1; (207970), 6, 2, 1; (220839), 6, 2, 1; (533722), 6, 2, 1; [31, 5, 0*, 2025/12/22–2025/12/23]

G96 Mt. Lemmon Survey

Observers T. Beuden, V. F. Carvajal, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, H. Gröller, J. K. Hogan, R. A. Kowalski, G. J. Leonard, C. J. Loewen, D. Rankin, A. Serrano, K. W. Wierzchoś, T. Wright. Measurers S. Acharya, R. Adhikary, S. D. Alexandrov, J. R. Anderson, T. B. Andrew, M. C. Batukov, E. J. Bean, J. R. Bedient, M. C. Beegle, T. Beuden, R. Billington, C. P. Bolalin, M. C. Bonifacio, M. K. Bosch, L. S. Bueno, A. G. Bull, P. B. Cabrera, C. B. Campbell, J. A. S. Campos, I. B. Carley, V. F. Carvajal, K. L. Castillo, E. Chaghafi, A. S. Chavez, E. J. Christensen, W. P. Collins, C. H. Colvin, J. E. Cortvriendt, R. P. Craft, D. Crowson, T. Csaba, S. R. Culver, J. M. Cummins, K. D. Danalis, K. G. Dankov, J. F. Delaunay, J. W. Dilks, A. S. Dobroradnykh, D. Drago, R. M. Elpedes, T. Eschweiler, P. Farizy, S. E. Farr, P. D. Fassel, D. Fay, J. B. Fazekas, J. C. Fischer, T. G. Fisher, R. A. Ford, M. M. Fourmann, S. A. Freigeiro, H. Fukuyama, D. C. Fuls, K. Fundin, T. Geudens, A. R. Gibbs, V. Gonano, R. Gorelli, M. D. Gramor, A. D. Grauer, S. A. Grimm, S. A. Grissett, H. Gröller, H. A. Guler, M. M. Habram-Blanke, M. D. Hale, S. C. Hart, F. Helk, S. J. Hennessey, P. J. Hermes, J. K. Hogan, A. Hubert, N. P. Hudanich, T. J. Hughes, S. Ibarra, S. V. Ivanov, D. M. Jaffri, B. Jakli, E. L. James, P. Jarosinski, D. Jones, P. G. Kembaren, T. J. Kerr, B. W. Lamp, K. D. Laniwan, S. M. Larson, S. M. Latasa, W. W. Lau, G. J. Leonard, X. Liao, P. Ligeza, M. Lindenmann, M. A. Lucas, A. Mátyus, P. Maiorana, A. A. Maravillo, T. S. Marcos, S. A. Marcoux, M. J. Martin, N. Matteini, J. W. Matuszewska, T. M. Mayer, M. T. Mazzucato, S. Mehrotra, M. Michaud, A. P. Mimeev, E. C. Misner, K. L. Navin, B. D. Neste, R. S. Nevels, B. I. Nikolaus, S. Noma, A. T. Oslob, B. M. Ott, G. Pappa, A. Pasqua, C. S. Perrella, M. Przewoznik, R. Ramos-Moore, D. Rankin, M. B. Raut, M. B. Raut, R. E. Rodgers, S. C. Rotman, J. Saeftel, C. Y. Saiprabha, M. Y. Saldatsenka, B. D. Savageau, D. S. Schmidt, E. Schwarz, A. M. Seale, A. M. Seale, R. L. Seaman, A. Serrano, S. Sharda, F. C. Shelly, L. K. Shuran, C. P. Simmons, D. R. Skillman, M. Stark, L. C. Stoltenberg, K. G. Sulit, C. Tanner, A. Tayebi, I. A. Terentev, C. S. Tolliver, M. Toplic, M. Torres-Guerrero, A. Toso, G. Toth, F. Travaglino, M. Urbanik, M. J. Valencia, A. M. Vance, I. A. Varughese, R. R. Veith, J. T. Villanueva, C. Violette, Q. Wang, B. C. Weyandt, M. J. Wicher, K. W. Wierzchoś, M. Yasko, D. Yeshwanth, A. Zagorenko, R. R. Zinn, T. S. Zolotor, T. Šimoković, C. M. da Silva, A. Derdzikowski, B. L. Kuss, S. Noma, E. P. Souza. 1.5-m reflector + 10K CCD. (00)

Observers R. J. Sanders, B. M. Africano, E. Beshore, E. C. Beshore, T. Beuden, A. Boattini, V. F. Carvajal, E. J. Christensen, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, A. Grauer, R. H. Grauer, B. J. Gray, H. Gröller, R. E. Hill, R. Hill, J. K. Hogan, G. M. Hupe, J. A. Johnson, R. A. Kowalski, R. A. Kowalski, S. Larson, S. M. Larson, S. M. Larson, J. G. Leonard, C. J. Loewen, R. G. Matheny, C. A. Nall, J. Nichols, J. W. Perla, T. A. Pruyne, D. Rankin, R. J. Sanders, A. Serrano, D. Z. Sieck, H. T. Sieck, S. F. Tornero, K. W. Wierzchoś, T. Wright, R. A. Kowalski. Measurers B. M. Africano, J. D. Ahern, E. C. Beshore, T. Beuden, A. Boattini, V. F. Carvajal, C. M. Casey, E. J. Christensen, G. A. Farneth, D. Fay, J. B. Fazekas, D. C. Fuls, G. J. Garradd, A. R. Gibbs, A. D. Grauer, A. Grauer, B. Gray, H. Gröller, R. E. Hill, J. K. Hogan, J. A. Johnson,

R. A. Kowalski, S. M. Larson, G. J. Leonard, C. J. Loewen, R. G. Matheny, R. H. McNaught, D. Rankin, D. Parrott, T. A. Pruyne, D. Rankin, R. J. Sanders, R. L. Seaman, A. Serrano, A. Serrano, F. C. Shelly, K. W. Wierzchoś, T. Wright. 1.5-m reflector + 10K CCD. (01)

Observer A. R. Gibbs. Measurer K. Sárneczky. 1.5-m reflector + 10K CCD. (05)

Observers T. Beuden, V. F. Carvajal, E. J. Christensen, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, H. Gröller, J. K. Hogan, R. A. Kowalski, G. J. Leonard, D. Rankin, K. W. Wierzchoś. Measurer A. Manaka. 1.52-m Reflector + CCD. (08)

Observers R. J. Sanders, B. M. Africano, E. Beshore, E. C. Beshore, T. Beuden, A. Boattini, V. F. Carvajal, C. Casey, W. A. Chapman, E. J. Christensen, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, A. Grauer, B. J. Gray, H. Gröller, H. Gröller, R. E. Hill, R. Hill, J. K. Hogan, G. M. Hupe, J. A. Johnson, C. M. Kaufmann, R. A. Kowalski, R. A. Kowalski, M. Larson, S. M. Larson, G. J. Leonard, R. G. Matheny, T. A. Pruyne, D. Rankin, R. J. Sanders, A. Serrano, S. F. Tornero, K. W. Wierzchoś, R. J. Wright, R. A. Kowalski. Measurers B. M. Africano, J. D. Ahern, E. C. Beshore, A. Boattini, C. M. Casey, E. J. Christensen, G. A. Farneth, D. Fay, J. B. Fazekas, D. C. Fuls, G. J. Garradd, A. R. Gibbs, A. D. Grauer, A. Grauer, H. Gröller, R. E. Hill, J. K. Hogan, J. A. Johnson, R. A. Kowalski, S. M. Larson, G. J. Leonard, A. Manaka, R. G. Matheny, R. H. McNaught, T. A. Pruyne, D. Rankin, R. J. Sanders, R. L. Seaman, A. Serrano, A. Serrano, F. C. Shelly, K. W. Wierzchoś. 1.5-m reflector + 10K CCD.

{0} 2005 JC₁₉₆, 4, 1, 0; 2008 TZ₁₅, 4, 1, 0; 2008 TL₃₁, 4, 1, 0; 2008 UW₃₃, 4, 1, 0; 2008 UY₁₆₁, 4, 1, 0; 2008 WV₁₁₈, 4, 1, 0; 2009 TK₅₉, 4, 1, 0; 2009 UC₁₉₈, 4, 1, 0; 2010 SW₆₉, 4, 1, 0; 2010 TD₉₈, 4, 1, 0; 2010 TF₂₄₄, 4, 1, 0; 2010 UX₁₈, 4, 1, 0; 2011 CM₁₅₇, 4, 1, 0; 2011 UG₅₁₂, 4, 1, 0; 2012 SA₁₁₀, 4, 1, 0; 2012 TT₄₁₀, 4, 1, 0; 2012 TO₄₁₁, 4, 1, 0; 2012 VN₁₆₁, 4, 1, 0; 2012 VP₁₆₁, 4, 1, 0; 2013 BA₂₀, 4, 1, 0; 2013 RS₁₉₅, 4, 1, 0; 2013 YG₁₁₉, 4, 1, 0; 2014 HA₄₂₄, 4, 1, 0; 2014 HL₅₃₈, 4, 1, 0; 2014 HV₅₄₁, 4, 1, 0; 2014 HZ₅₄₁, 4, 1, 0; 2014 HB₅₄₂, 4, 1, 0; 2014 HO₅₄₂, 4, 1, 0; 2014 OT₃₇₇, 4, 1, 0; 2014 PM₁₁₇, 4, 1, 0; 2014 QU₅₈₇, 4, 1, 0; 2014 TL₁₃₀, 4, 1, 0; 2014 UT₁₆, 4, 1, 0; 2014 WC₂₀₄, 4, 1, 0; 2014 WM₂₉₃, 4, 1, 0; 2015 BX₆₂₂, 4, 1, 0; 2015 KD₄₆₉, 4, 1, 0; 2015 PP₁₅₁, 4, 1, 0; 2015 TT₂₇₆, 4, 1, 0; 2015 XW₅₁₇, 4, 1, 0; 2015 XK₅₁₈, 4, 1, 0; 2016 AR₄₀₆, 4, 1, 0; 2016 AD₄₀₇, 4, 1, 0; 2016 AM₄₀₈, 4, 1, 0; 2016 CV₄₃₈, 4, 1, 0; 2016 LS₁₁₀, 4, 1, 0; 2016 NA₂₁₁, 4, 1, 0; 2016 NT₂₁₂, 4, 1, 0; 2016 PG₁₆, 4, 1, 0; 2016 PU₄₆, 4, 1, 0; 2016 PL₃₂₅, 4, 1, 0; 2016 TW₃, 4, 1, 0; 2016 TS₂₁₀, 4, 1, 0; 2016 TD₂₁₇, 4, 1, 0; 2016 UR₃₀₃, 4, 1, 0; 2016 VW₇₃, 4, 1, 0; 2017 FT₈₀, 4, 1, 0; 2017 SL₃₂₁, 4, 1, 0; 2017 WA₁₁₁, 4, 1, 0; 2017 WG₁₁₁, 4, 1, 0; 2017 WP₁₁₁, 4, 1, 0; 2017 XX₉₁, 4, 1, 0; 2017 YQ₈₀, 4, 1, 0; 2018 BJ₁₀₈, 4, 1, 0; 2018 BH₁₁₄, 4, 1, 0; 2018 BS₁₂₅, 4, 1, 0; 2018 BL₁₃₂, 4, 1, 0; 2018 TW₈₆, 4, 1, 0; 2018 TJ₈₇, 4, 1, 0; 2018 UK₄₈, 4, 1, 0; 2018 XW₅₂, 4, 1, 0; 2019 GC₄₈, 4, 1, 0; 2019 JA₁₅₁, 4, 1, 0; 2019 LO₄₆, 4, 1, 0; 2019 MV₂₆, 4, 1, 0; 2019 ND₁₂₅, 4, 1, 0; 2019 NH₁₂₆, 4, 1, 0; 2019 OU₂₅, 4, 1, 0; 2019 PV₁₀₂, 4, 1, 0; 2019 QZ₆₄, 4, 1, 0; 2019 QE₁₃₀, 4, 1, 0; 2019 SW₄₇, 4, 1, 0; 2019 ST₁₉₆, 4, 1, 0; 2019 SE₂₇₉, 4, 1, 0; 2019 SN₂₈₀, 4, 1, 0; 2019 SU₂₈₀, 4, 1, 0; 2019 SS₂₈₁, 4, 1, 0; 2019 SJ₂₈₂, 4, 1, 0; 2019 SU₂₈₄, 4, 1, 0; 2019 SM₂₈₅, 4, 1, 0; 2019 SB₂₈₇, 4, 1, 0; 2019 TW₁₀₇, 4, 1, 0; 2019 UJ₄₀, 4, 1, 0; 2020 MS₁₆, 4, 1, 0; 2020 ML₆₆, 4, 1, 0; 2020 PL₄₂, 4, 1, 0; 2020 PF₉₃, 4, 1, 0; 2020 PQ₁₂₇, 4, 1, 0; 2020 PC₁₂₈, 4, 1, 0; 2020 QB₁₀₁, 4, 1, 0; 2020 RG₇₄, 4, 1, 0; 2020 RA₁₈₈, 4, 1, 0; 2020 SD₈₀, 4, 1, 0; 2020 SQ₁₂₉, 4, 1, 0; 2020 SZ₁₃₀, 4, 1, 0; 2020 SB₁₃₁, 4, 1, 0; 2020 TP₁₀₈, 4, 1, 0; 2020 TO₁₂₀, 4, 1, 0; 2020 TW₁₂₀, 4, 1, 0; 2020 UC₂₀, 4, 1, 0; 2020 UQ₉₄, 4, 1, 0; 2020 UN₉₅, 4, 1, 0; 2020 UY₉₆, 4, 1, 0; 2020 VF₄₂, 4, 1, 0; 2020 WT₃₈, 4, 1, 0; 2020 XH₃₆, 4, 1, 0; 2020 XP₃₆, 4, 1, 0; 2021 AG₂₇, 4, 1, 0; 2021 AG₃₉, 4, 1, 0; 2021 AP₃₉, 4, 1, 0; 2021 AS₃₉, 4, 1, 0; 2021 PV₇, 4, 1, 0; 2021 PZ₆₁, 4, 1, 0; 2021 PL₂₃₁, 4, 1, 0; 2021 RD₅₃, 4, 1, 0; 2021 RZ₂₁₀, 4, 1, 0; 2021 SD₇, 4, 1, 0; 2021 TS₂₁₃, 4, 1, 0; 2021 TL₂₁₇, 4, 1, 0; 2021 TN₂₁₇, 4, 1, 0; 2021 UZ₆₄, 4, 1, 0; 2021 UZ₁₄₃, 4, 1, 0; 2021 VD₄₁, 4, 1, 0; 2022 AY₁₄, 4, 1, 0; 2022 AG₅₀, 4, 1, 0; 2022 BC₇₄, 4, 1, 0; 2022 CL₃₁, 4, 1, 0; 2022 CD₄₉, 4, 1, 0; 2022 DT₉, 4, 1, 0; 2022 DM₃₅, 4, 1, 0; 2022 DZ₃₅, 4, 1, 0; 2023 ON₆₀, 4, 1, 0; 2024 CF₃₀, 4, 1, 0; 2024 QL₄₃, 4, 1, 0; 2024 RB₂₀₉, 4, 1, 0; 2024 SL₈₀, 4, 1, 0; 2024 TC₈₅, 4, 1, 0; 2024 TJ₈₆, 4, 1, 0; 2024 UV₆₀ *, 4, 1, 0; 2024 UA₆₁ *, 4, 1, 0; 2024 WX₁₀₃, 4, 1, 0; 2025 CG₂₀, 4, 1, 0; 2025 HT₅₁ *, 4, 1, 0; 2025 OE₅₈, 4, 1, 0; 2025 QW₈₇, 4, 1, 0; 2025 QO₈₉, 4, 1, 0; 2025 QC₉₂, 4, 1, 0; 2025 QO₉₃, 4, 1, 0; 2025 QM₉₄, 4, 1, 0; 2025 QE₁₀₀, 4, 1, 0; 2025 RA₃₃, 4, 1, 0; 2025 RA₄₃, 4, 1, 0; 2025 RQ₄₄, 4, 1, 0; 2025 RJ₄₆, 4, 1, 0; 2025 SY₆₄, 4, 1, 0; 2025 SZ₆₅, 4, 1, 0; 2025 SV₆₆, 4, 1, 0; 2025 SF₆₉, 4, 1, 0; 2025 SU₆₉, 4, 1, 0; 2025 SU₇₄ *, 4, 1, 0; 2025 SR₈₀, 4, 1, 0; 2025 SG₈₂,

4, 1, 0; 2025 SM₈₆, 4, 1, 0; 2025 SS₈₆, 4, 1, 0; 2025 SY₉₁, 4, 1, 0; 2025 SS₉₄, 4, 1, 0; 2025 SY₁₀₉, 4, 1, 0; 2025 SB₁₃₂ *, 4, 1, 0; 2025 SQ₁₃₆, 4, 1, 0; 2025 SU₁₃₆, 4, 1, 0; 2025 SB₁₄₀, 4, 1, 0; 2025 SS₁₄₀, 4, 1, 0; 2025 SA₁₄₂, 4, 1, 0; 2025 SR₁₄₆, 4, 1, 0; 2025 SK₁₄₈, 4, 1, 0; 2025 TC₁₄, 4, 1, 0; 2025 TO₁₅, 4, 1, 0; 2025 TA₁₈, 4, 1, 0; 2025 TJ₁₈, 4, 1, 0; 2025 TH₂₀, 4, 1, 0; 2025 TA₃₁ *, 4, 1, 0; 2025 TK₅₉, 4, 1, 0; 2025 TW₆₀, 4, 1, 0; 2025 TZ₆₁, 4, 1, 0; 2025 TO₆₃, 4, 1, 0; 2025 TS₆₅ *, 4, 1, 0; 2025 TP₆₆, 4, 1, 0; 2025 TY₆₇, 4, 1, 0; 2025 TK₇₀, 4, 1, 0; 2025 TH₇₁, 4, 1, 0; 2025 TP₇₃, 4, 1, 0; 2025 TD₇₄, 4, 1, 0; 2025 UY₈ *, 4, 1, 0; 2025 UC₂₇ *, 4, 1, 0; 2025 UV₁₀₄ *, 4, 1, 0; 2025 UX₁₀₅, 4, 1, 0; 2025 UV₁₀₆, 4, 1, 0; 2025 UP₁₀₇ *, 4, 1, 0; 2025 UO₁₁₀ *, 4, 1, 0; 2025 UZ₁₁₁, 4, 1, 0; 2025 UW₁₁₂ *, 4, 1, 0; 2025 US₁₁₃, 4, 1, 0; 2025 UX₁₁₃, 4, 1, 0; 2025 UC₁₁₇, 4, 1, 0; 2025 UL₁₁₈, 4, 1, 0; 2025 UW₁₁₉, 4, 1, 0; 2025 UQ₁₂₀, 4, 1, 0; 2025 UO₁₂₁, 4, 1, 0; 2025 UF₁₂₂, 4, 1, 0; 2025 UC₁₂₃, 4, 1, 0; 2025 UF₁₂₃ *, 4, 1, 0; 2025 UH₁₂₄, 4, 1, 0; 2025 UL₁₂₄, 4, 1, 0; 2025 UH₁₂₅ *, 4, 1, 0; 2025 UA₁₂₇ *, 4, 1, 0; 2025 US₁₂₇, 4, 1, 0; 2025 UE₁₃₀, 4, 1, 0; 2025 UA₁₃₁, 4, 1, 0; 2025 UK₁₃₅, 4, 1, 0; 2025 VF₇, 4, 1, 0; 2025 VJ₇ *, 4, 1, 0; 2025 VO₇, 4, 1, 0; 2025 VV₉, 4, 1, 0; 2025 VK₁₄, 4, 1, 0; 2025 VL₁₄ *, 4, 1, 0; 2025 VG₁₆ *, 4, 1, 0; 2025 VJ₁₇, 4, 1, 0; 2025 VC₁₈ *, 4, 1, 0; 2025 VW₁₉ *, 4, 1, 0; 2025 VM₂₀, 4, 1, 0; 2025 VN₂₂, 4, 1, 0; 2025 VU₂₂ *, 4, 1, 0; 2025 VO₂₄, 4, 1, 0; 2025 VT₂₅, 4, 1, 0; 2025 VD₂₆ *, 4, 1, 0; 2025 VY₂₇, 4, 1, 0; 2025 VG₂₈, 4, 1, 0; 2025 VN₃₀ *, 4, 1, 0; 2025 VT₃₁ *, 4, 1, 0; 2025 VP₃₂, 4, 1, 0; 2025 WB₁₅, 4, 1, 0; 2025 WZ₁₇, 4, 1, 0; 2025 WO₂₀, 4, 1, 0; 2025 WS₂₁, 4, 1, 0; 2025 WP₂₄, 4, 1, 0; 2025 WG₃₁, 4, 1, 0; 2025 WC₃₃, 4, 1, 0; 2025 WQ₃₆, 4, 1, 0; 2025 WW₃₇, 4, 1, 0; 2025 XX₁₃, 4, 1, 0; 2025 XO₁₅, 4, 1, 0; 2025 XF₁₇, 4, 1, 0; 2025 XY₂, 4, 1, 0; 2025 YA₁₀, 4, 1, 0; 2025 YT₁₀, 4, 1, 0; (175630), 4, 1, 0; (232854), 4, 1, 0; (296796), 4, 1, 0; [1084, 271, 25*, 2021/12/09-2025/12/23]

{1} 1983 QC, 16, 4, 77; 1993 UW₁, 8, 1, 0; 1994 UL₅, 16, 4, 1821; 1994 WZ₂, 3, 1, 0; 1994 WW₆, 4, 1, 0; 1995 SZ₃₄, 4, 1, 0; 1995 SH₃₅, 8, 2, 10; 1995 TC₁₁, 4, 1, 0; 1995 TO₁₁, 12, 3, 28; 1995 UQ₁₀, 4, 1, 0; 1995 UW₂₂, 3, 1, 0; 1995 UE₅₀, 4, 1, 0; 1995 UM₅₉, 6, 2, 57; 1995 UW₆₈, 4, 1, 0; 1995 UO₈₀, 16, 4, 78; 1996 AR₂₀, 4, 1, 0; 1996 RE₂₁, 3, 1, 0; 1996 TJ₂₈, 12, 3, 33; 1996 TT₃₅, 4, 1, 0; 1996 TU₄₃, 8, 2, 18; 1996 UK₃, 12, 3, 27; 1996 VM₁₃, 7, 2, 14; 1996 VF₂₉, 4, 1, 0; 1997 GK₂₈, 4, 1, 0; 1997 QK₁, 8, 2, 9; 1997 SE₁₇, 4, 1, 0; 1997 UR₁₄, 4, 1, 0; 1997 XS₂, 4, 1, 0; 1998 QO₅₉, 8, 2, 9; 1998 RZ₈₁, 4, 1, 0; 1998 SU₁₅, 4, 1, 0; 1998 SH₂₈, 4, 1, 0; 1998 SL₉₂, 8, 2, 21; 1998 SE₁₇₅, 4, 1, 0; 1998 ST₁₈₁, 4, 1, 0; 1998 TX₂₁, 12, 3, 27; 1998 VQ₃, 1, 0; 1998 VE₃₁, 4, 1, 0; 1998 WB₂, 4, 1, 0; 1998 WG₄₆, 4, 1, 0; 1998 WR₄₆, 12, 3, 25; 1999 HH₇, 4, 1, 0; 1999 RS₉, 4, 1, 0; 1999 RQ₂₅₁, 8, 2, 10; 1999 SF₁₀, 4, 1, 0; 1999 TA₅, 11, 3, 59; 1999 TE₂₂, 8, 2, 17; 1999 TB₄₇, 4, 1, 0; 1999 TA₆₆, 12, 3, 33; 1999 TR₂₆₆, 8, 2, 44; 1999 TH₃₀₀, 12, 3, 34; 1999 TD₃₃₁, 6, 2, 6185; 1999 TP₃₃₁, 8, 2, 10; 1999 TF₃₃₂, 8, 2, 11; 1999 UB₄₁, 3, 1, 0; 1999 UD₅₇, 11, 3, 1528; 1999 UA₆₆, 7, 2, 17; 1999 UQ₆₆, 8, 2, 18; 1999 VR₆, 7, 2, 1; 1999 VS₁₄, 8, 2, 27; 1999 VX₁₅, 8, 2, 17; 1999 VH₁₂₅, 12, 3, 27; 1999 WU₂₂, 12, 3, 44; 1999 YX₂₁, 3, 1, 0; 2000 AU₂₂₇, 4, 1, 0; 2000 BH₁₉, 8, 2, 19; 2000 BZ₄₇, 4, 1, 0; 2000 CE₁₅₂, 8, 2, 16; 2000 CJ₁₅₂, 4, 1, 0; 2000 CW₁₅₅, 4, 1, 0; 2000 LK₁₀, 8, 2, 10; 2000 MK₇, 8, 2, 17; 2000 NB₃₀, 16, 4, 7280; 2000 OD₆₃, 7, 2, 17; 2000 OX₆₅, 8, 2, 5075; 2000 OH₇₄, 20, 5, 5602; 2000 QZ₂₅₆, 4, 1, 0; 2000 QL₂₆₁, 4, 1, 0; 2000 QP₂₆₁, 8, 2, 5; 2000 QB₂₆₂, 8, 2, 1960; 2000 RC₃₇, 20, 4, 54; 2000 RT₁₁₂, 3, 1, 0; 2000 RC₁₁₃, 4, 1, 0; 2000 SX₂, 3, 1, 0; 2000 SD₁₀, 4, 1, 0; 2000 SO₄₄, 16, 4, 33; 2000 SX₃₇₃, 4, 1, 0; 2000 TV₁, 15, 4, 42; 2000 TO₄, 16, 4, 78; 2000 TF₆₁, 8, 2, 35; 2000 TC₆₄, 7, 2, 11; 2000 TP₈₀, 4, 1, 0; 2000 UJ₁₁, 4, 1, 0; 2000 UJ₁₁₆, 4, 1, 0; 2000 WV₂, 16, 3, 48; 2000 WB₁₃, 20, 5, 60; 2000 WJ₁₃, 19, 4, 47; 2000 WB₂₈, 15, 4, 54; 2000 WZ₅₁, 4, 1, 0; 2000 WM₆₃, 4, 1, 0; 2000 WO₆₄, 15, 4, 75; 2000 WX₁₇₇, 4, 1, 0; 2000 XX₁₀, 4, 1, 0; 2000 XJ₄₄, 4, 1, 0; 2000 XQ₅₄, 8, 2, 10; 2000 YY₁₆, 16, 4, 59; 2000 AQ₁, 3, 1, 0; 2001 BK₈₄, 3, 1, 0; 2001 CV₅₀, 4, 1, 0; 2001 DX₁, 4, 1, 0; 2001 DD₈₆, 8, 2, 17; 2001 DG₁₂₀, 8, 2, 21; 2001 FD₂₀₂, 8, 2, 1; 2001 FN₂₁₂, 4, 1, 0; 2001 FG₂₂₂, 7, 2, 19; 2001 FW₂₂₉, 4, 1, 0; 2001 FB₂₃₂, 4, 1, 0; 2001 HG₂₃, 4, 1, 0; 2001 KX₆₇, 4, 1, 0; 2001 KN₈₃, 8, 2, 1; 2001 OO₅₅, 4, 1, 0; 2001 PY₃₅, 3, 1, 0; 2001 QJ₁₄₂, 4, 1, 0; 2001 QU₂₉₉, 8, 2, 10; 2001 QO₃₀₉, 4, 1, 0; 2001 PQ₃₁₄, 16, 3, 34; 2001 QJ₃₁₈, 4, 1, 0; 2001 RO₉₇, 4, 1, 0; 2001 ST₁₉₈, 8, 2, 11; 2001 SQ₂₆₃, 3, 1, 0; 2001 SH₂₇₆, 4, 1, 0; 2001 SF₃₄₀, 4, 1, 0; 2001 SE₃₅₉, 4, 1, 0; 2001 SJ₃₆₂, 12, 3, 43; 2001 TO₈, 8, 2, 30; 2001 TE₄₆, 12, 3, 53; 2001 TL₁₃₀, 4, 1, 0; 2001 TQ₁₄₉, 10, 3, 26; 2001 TB₂₆₇, 8, 2, 17; 2001 TO₂₆₇, 3, 1, 0; 2001 UU₁₂, 3, 56; 2001 UE₅, 1, 1, 0; 2001 UW₁₀₂, 16, 4, 50; 2001 UD₂₃₈, 4, 1, 0; 2001 UL₂₃₈, 3, 1, 0; 2001 UY₂₃₈, 8, 2, 10; 2001 VU₁₃₁, 4, 1, 0; 2001 VX₁₃₈, 3, 1, 0; 2001 WV₈₃, 24, 6, 66; 2001 WT₉₈, 8, 2, 20; 2001 WR₁₀₆, 8, 2, 15; 2001 XG₂₅₃, 8, 2, 10; 2001 XM₂₆₈, 8, 2, 16; 2001 YS₃, 4, 1, 0; 2001 YH₃₁, 3, 1, 0; 2001 YF₉₃, 4, 1, 0; 2001 YY₁₃₂, 4, 1, 0; 2001 YI₁₃₃, 4, 1, 0; 2001 YW₁₅₉, 8, 2, 12; 2002 AS₅, 4, 1, 0; 2002 AO₁₄, 4, 1, 0; 2002 AV₉₂, 4, 1, 0; 2002 AN₁₉₁, 4, 1, 0; 2002 AS₂₁₇, 7, 2, 24; 2002 CF₃₂₂, 4, 1, 0; 2002 CT₃₂₂, 4, 1, 0; 2002 CX₃₂₉, 8, 2, 6141; 2002 EJ₁₇₂, 12, 3, 19; 2002 FJ₄₃, 4, 1, 0; 2002 FY₄₃, 4, 1, 0; 2002 GW₃, 4, 1, 0; 2002 GV₉, 4, 1, 0; 2002 GB₂₉, 3, 1, 0; 2002 GY₂₉, 3, 1, 0; 2002 GM₁₇₈, 7, 2, 55; 2002 GR₁₈₅, 4, 1, 0; 2002 LU₂, 3, 1, 0; 2002 LX₆₁, 4, 1, 0; 2002 NA₆₅, 4, 1, 0; 2002 OJ₂₈, 4, 1, 0; 2002 PP₅, 12, 3, 45; 2002 PJ₇, 8, 2, 41; 2002 PS₁₄₀, 8, 2, 13; 2002 PK₁₄₄, 12, 3, 3285; 2002 PX₁₆₆, 8, 2, 10; 2002 PG₁₈₀, 4, 1, 0; 2002 PX₁₈₉, 4, 1, 0; 2002 PY₁₉₂, 4, 1, 0; 2002 QB₁₅, 14, 4, 55; 2002 QU₂₅, 3, 1, 0; 2002 QF₆₇, 4, 1, 0; 2002 QG₇₄, 4, 1, 0; 2002 QA₇₇, 3, 1, 0; 2002 QK₈₀, 4, 1, 0; 2002 QE₈₁, 4, 1, 0; 2002 QM₈₁, 4, 1, 0; 2002 QR₉₈, 4, 1, 0; 2002 QH₁₀₁, 4, 1, 0; 2002 QS₁₀₄, 8, 2, 20; 2002 QO₁₀₆, 3, 1, 0; 2002 QW₁₁₃, 4, 1, 0; 2002 QB₁₂₁, 4, 1, 0; 2002 QC₁₂₂, 12, 3, 34; 2002 QJ₁₃₅, 8, 2, 9; 2002 QV₁₃₇, 4, 1, 0; 2002 QA₁₄₅,

8, 2, 34; 2002 QR₁₅₀, 12, 3, 27; 2002 QE₁₅₂, 8, 2, 11; 2002 QO₁₅₅, 8, 2, 13; 2002 RV₁₂₉, 8, 2, 11; 2002 RZ₁₂₉, 7, 2, 17; 2002 RZ₁₈₁, 12, 3, 54; 2002 RD₂₄₄, 7, 2, 19; 2002 RM₂₆₇, 12, 3, 27; 2002 RF₂₇₁, 3, 1, 0; 2002 RV₂₇₅, 8, 2, 23; 2002 RJ₂₈₃, 3, 1, 0; 2002 RO₂₈₉, 4, 1, 0; 2002 RG₂₉₄, 12, 3, 27; 2002 RQ₂₉₄, 8, 2, 17; 2002 SA₁, 4, 1, 0; 2002 SK₁₉, 20, 5, 55; 2002 SF₄₁, 4, 1, 0; 2002 SM₇₄, 4, 1, 0; 2002 TD₉₂, 4, 1, 0; 2002 TA₁₆₂, 4, 1, 0; 2002 TJ₂₀₁, 11, 3, 27; 2002 TK₂₅₅, 8, 2, 43; 2002 TE₃₀₄, 8, 2, 14; 2002 TW₃₀₇, 3, 1, 0; 2002 TL₃₀₈, 4, 1, 0; 2002 TJ₃₁₀, 4, 1, 0; 2002 TR₃₁₁, 4, 1, 0; 2002 TL₃₁₂, 4, 1, 0; 2002 TB₃₁₅, 4, 1, 0; 2002 TY₃₁₉, 4, 1, 0; 2002 TA₃₂₃, 4, 1, 0; 2002 TQ₃₂₄, 4, 1, 0; 2002 TL₃₂₆, 3, 1, 0; 2002 TJ₃₂₈, 4, 1, 0; 2002 TA₃₂₉, 16, 4, 42; 2002 TX₃₃₂, 4, 1, 0; 2002 TW₃₃₃, 8, 2, 16; 2002 TD₃₃₇, 4, 1, 0; 2002 TD₃₄₂, 4, 1, 0; 2002 TD₃₅₂, 11, 3, 43; 2002 TR₃₅₅, 16, 4, 77; 2002 TL₃₅₉, 4, 1, 0; 2002 TM₃₆₄, 4, 1, 0; 2002 TQ₃₆₄, 4, 1, 0; 2002 TU₃₆₄, 8, 2, 10; 2002 TL₃₇₀, 8, 2, 11; 2002 TW₃₈₅, 12, 3, 27; 2002 TQ₃₈₇, 4, 1, 0; 2002 UP₂₅, 16, 4, 42; 2002 UE₃₈, 12, 3, 45; 2002 US₅₂, 8, 2, 10; 2002 UV₅₉, 4, 1, 0; 2002 UT₆₀, 20, 5, 56; 2002 UV₆₂, 4, 1, 0; 2002 UV₆₄, 4, 1, 0; 2002 UT₆₅, 4, 1, 0; 2002 UO₆₇, 8, 2, 10; 2002 UM₆₈, 8, 2, 10; 2002 UW₆₈, 4, 1, 0; 2002 UF₆₉, 4, 1, 0; 2002 UW₇₃, 4, 1, 0; 2002 US₇₇, 12, 3, 11; 2002 UK₈₀, 20, 5, 53; 2002 UO₈₅, 3, 1, 0; 2002 VT₉₀, 4, 1, 0; 2002 VE₁₄₆, 8, 2, 17; 2002 VU₁₅₃, 8, 2, 10; 2002 VU₁₅₃, 4, 1, 0; 2002 XU₄, 8, 2, 11; 2002 XK₄₀, 12, 3, 30; 2002 XT₉₀, 4, 1, 0; 2002 XB₁₂₃, 3, 1, 0; 2003 AL₁₆, 36, 9, 4827; 2003 BR₄₁, 4, 1, 0; 2003 BO₉₂, 11, 3, 41; 2003 BQ₉₉, 4, 1, 0; 2003 BY₁₀₃, 32, 8, 6175; 2003 DF₁₆, 4, 1, 0; 2003 FF₁₃₉, 4, 1, 0; 2003 GJ₅₂, 4, 1, 0; 2003 HP₃₂, 12, 3, 28; 2003 NB₁₅, 4, 1, 0; 2003 OK₁₈, 4, 1, 0; 2003 QX₁₀₇, 12, 3, 41; 2003 QK₁₁₆, 4, 1, 0; 2003 QQ₁₂₀, 12, 3, 33; 2003 QQ₁₂₃, 4, 1, 0; 2003 QG₁₂₇, 4, 1, 0; 2003 RX₁₁, 3, 1, 0; 2003 RY₂₈, 11, 3, 4051; 2003 SL₄, 3, 1, 0; 2003 SA₆, 8, 2, 10; 2003 SS₁₆, 4, 1, 0; 2003 SX₂₁, 4, 1, 0; 2003 SO₇₂, 7, 2, 19; 2003 SK₉₁, 12, 3, 35; 2003 SH₁₁₃, 4, 1, 0; 2003 SS₁₁₅, 12, 3, 33; 2003 SA₁₃₁, 4, 1, 0; 2003 SX₁₈₅, 8, 2, 27; 2003 SP₂₁₄, 8, 2, 17; 2003 SH₂₁₇, 16, 4, 53; 2003 SB₂₅₈, 12, 3, 27; 2003 SQ₂₉₈, 4, 1, 0; 2003 SG₃₂₃, 4, 1, 0; 2003 ST₃₂₈, 7, 2, 10; 2003 SQ₃₃₀, 4, 1, 0; 2003 SA₃₃₁, 7, 2, 24; 2003 SY₃₃₁, 3, 1, 0; 2003 SH₃₃₇, 15, 4, 25; 2003 SG₃₅₁, 4, 1, 0; 2003 SV₃₅₈, 15, 4, 3406; 2003 SB₃₇₀, 4, 1, 0; 2003 SN₃₇₀, 4, 1, 0; 2003 SZ₃₇₅, 4, 1, 0; 2003 SS₃₇₆, 3, 1, 0; 2003 SP₃₇₉, 4, 1, 0; 2003 SP₃₈₅, 4, 1, 0; 2003 SY₃₈₅, 3, 1, 0; 2003 SZ₃₈₇, 16, 4, 44; 2003 SA₃₉₆, 4, 1, 0; 2003 SF₃₉₈, 4, 1, 0; 2003 SO₄₀₂, 4, 1, 0; 2003 SZ₄₀₃, 8, 2, 19; 2003 SU₄₀₈, 12, 3, 34; 2003 SR₄₁₁, 8, 2, 10; 2003 SG₄₁₃, 3, 1, 0; 2003 SL₄₁₇, 4, 1, 0; 2003 ST₄₁₇, 4, 1, 0; 2003 SF₄₁₉, 4, 1, 0; 2003 SM₄₁₉, 3, 1, 0; 2003 SY₄₁₉, 8, 2, 16; 2003 SE₄₂₂, 12, 3, 33; 2003 SC₄₂₉, 8, 2, 10; 2003 SA₄₃₂, 3, 1, 0; 2003 SB₄₃₂, 12, 3, 33; 2003 SA₄₃₆, 16, 4, 53; 2003 SF₄₄₀, 11, 3, 28; 2003 SW₄₄₆, 3, 1, 0; 2003 SF₄₄₇, 12, 3, 25; 2003 SY₄₄₈, 7, 2, 53; 2003 SG₄₄₉, 4, 1, 0; 2003 SH₄₄₉, 4, 1, 0; 2003 SY₄₅₂, 4, 1, 0; 2003 SX₄₅₅, 4, 1, 0; 2003 SX₄₅₆, 8, 2, 24; 2003 SF₄₅₇, 8, 2, 17; 2003 SX₄₆₂, 4, 1, 0; 2003 SK₄₆₅, 4, 1, 0; 2003 SR₄₆₅, 4, 1, 0; 2003 SY₄₇₁, 8, 2, 10; 2003 SJ₄₇₂, 3, 1, 0; 2003 SK₄₇₂, 16, 4, 43; 2003 SM₄₇₂, 7, 2, 10; 2003 SE₄₇₄, 8, 2, 14; 2003 SW₄₇₄, 4, 1, 0; 2003 SS₄₇₅, 4, 1, 0; 2003 SB₄₇₇, 8, 2, 10; 2003 SO₄₇₇, 8, 2, 10; 2003 SU₄₇₇, 4, 1, 0; 2003 SY₄₇₇, 4, 1, 0; 2003 SF₄₇₈, 4, 1, 0; 2003 SG₄₇₈, 12, 3, 3334; 2003 SH₄₇₈, 12, 3, 5801; 2003 SJ₄₇₈, 8, 2, 3140; 2003 TV₂, 4, 1, 0; 2003 TF₃₁, 4, 1, 0; 2003 TS₃₉, 4, 1, 0; 2003 TM₄₀, 8, 2, 10; 2003 TX₄₀, 12, 3, 33; 2003 TW₅₃, 4, 1, 0; 2003 TK₆₂, 4, 1, 0; 2003 TA₆₄, 11, 3, 24; 2003 TH₆₆, 4, 1, 0; 2003 UC₅, 8, 2, 9; 2003 UD₆, 12, 3, 35; 2003 UX₃₂, 16, 4, 44; 2003 UH₃₈, 4, 1, 0; 2003 UQ₄₁, 7, 2, 17; 2003 UT₄₁, 4, 1, 0; 2003 UZ₄₂, 3, 1, 0; 2003 UH₄₆, 8, 2, 1; 2003 UQ₄₆, 8, 2, 10; 2003 UG₈₂, 12, 3, 45; 2003 UB₁₁₆, 4, 1, 0; 2003 UM₁₁₇, 16, 4, 57; 2003 UM₁₅₃, 11, 3, 54; 2003 UH₁₆₆, 3, 1, 0; 2003 UN₁₇₉, 11, 3, 54; 2003 UL₁₈₉, 16, 4, 50; 2003 UF₂₅₁, 16, 4, 44; 2003 UV₂₅₁, 3, 1, 0; 2003 UT₂₈₅, 12, 3, 2268; 2003 UB₂₈₆, 4, 1, 0; 2003 UH₂₈₉, 4, 1, 0; 2003 UK₃₀₇, 12, 3, 28; 2003 UD₃₂₆, 4, 1, 0; 2003 UY₃₂₆, 8, 2, 11; 2003 UG₃₂₉, 11, 3, 13; 2003 UW₃₃₃, 8, 2, 27; 2003 UC₃₃₄, 4, 1, 0; 20

2004 NU₃₃, 12, 3, 26; 2004 OC₁₆, 4, 1, 0; 2004 OS₁₇, 8, 2, 44; 2004 PL₄₁, 4, 1, 0; 2004 PF₆₃, 4, 1, 0; 2004 PP₇₉, 12, 3, 46; 2004 PG₈₆, 4, 1, 0; 2004 PQ₉₂, 8, 2, 18; 2004 PO₉₅, 4, 1, 0; 2004 PV₁₀₉, 8, 2, 16; 2004 PX₁₂₂, 4, 1, 0; 2004 QB₂, 4, 1, 0; 2004 QA₃, 4, 1, 0; 2004 QZ₁₄, 8, 2, 24; 2004 QX₂₂, 4, 1, 0; 2004 QM₃₄, 7, 2, 18; 2004 QP₃₇, 12, 3, 28; 2004 QA₃₈, 12, 3, 27; 2004 QL₃₈, 4, 1, 0; 2004 QQ₃₈, 16, 4, 43; 2004 QV₃₈, 11, 3, 27; 2004 RK₇, 16, 4, 33; 2004 RZ₁₇, 12, 3, 27; 2004 RU₃₉, 4, 1, 0; 2004 RP₇₇, 8, 2, 10; 2004 RM₉₇, 8, 2, 45; 2004 RH₁₁₅, 8, 2, 6292; 2004 RC₁₂₆, 8, 2, 16; 2004 RP₁₃₁, 4, 1, 0; 2004 RZ₁₃₂, 11, 3, 55; 2004 RC₁₃₃, 8, 2, 23; 2004 RF₁₃₃, 4, 1, 0; 2004 RY₁₅₆, 12, 3, 27; 2004 RY₁₆₆, 3, 1, 0; 2004 RD₁₇₇, 7, 2, 24; 2004 RN₂₀₉, 3, 1, 0; 2004 RD₂₂₉, 11, 3, 25; 2004 RH₂₄₃, 12, 3, 27; 2004 RQ₂₆₃, 4, 1, 0; 2004 RH₂₇₀, 8, 2, 20; 2004 RV₂₇₁, 12, 3, 27; 2004 RE₂₇₄, 4, 1, 0; 2004 RA₂₇₅, 16, 4, 6311; 2004 RY₂₇₈, 7, 2, 20; 2004 RV₂₇₉, 4, 1, 0; 2004 RN₂₈₁, 12, 3, 27; 2004 RR₂₉₂, 4, 1, 0; 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2004 TB₁₆₈, 8, 2, 10; 2004 TT₁₇₆, 4, 1, 0; 2004 TK₁₇₇, 4, 1, 0; 2004 TC₁₈₁, 4, 1, 0; 2004 TG₁₈₈, 16, 4, 50; 2004 TO₁₈₉, 8, 2, 10; 2004 TZ₁₉₁, 12, 3, 25; 2004 TF₁₉₃, 8, 2, 17; 2004 TX₂₀₀, 4, 1, 0; 2004 TO₂₀₁, 12, 3, 27; 2004 TX₂₁₃, 12, 3, 28; 2004 TZ₂₁₆, 8, 2, 24; 2004 TL₂₁₇, 8, 2, 14; 2004 TY₂₁₇, 4, 1, 0; 2004 TX₂₂₄, 12, 3, 21; 2004 TO₂₂₅, 4, 1, 0; 2004 TO₂₂₈, 4, 1, 0; 2004 TX₂₂₉, 4, 1, 0; 2004 TV₂₃₀, 3, 1, 0; 2004 TA₂₃₁, 7, 2, 19; 2004 TZ₂₃₁, 12, 3, 27; 2004 TO₂₃₇, 20, 5, 77; 2004 TR₂₄₆, 4, 1, 0; 2004 TV₂₄₆, 8, 2, 11; 2004 TD₂₅₀, 4, 1, 0; 2004 TY₂₅₅, 12, 3, 28; 2004 TZ₂₅₅, 12, 3, 55; 2004 TV₂₅₇, 11, 3, 24; 2004 TJ₂₆₃, 8, 2, 5; 2004 TY₂₆₅, 14, 4, 1459; 2004 TZ₂₇₁, 4, 1, 0; 2004 TF₂₈₉, 16, 4, 42; 2004 TN₂₉₀, 4, 1, 0; 2004 TV₂₉₈, 8, 2, 17; 2004 TR₃₀₄, 4, 1, 0; 2004 TN₃₀₉, 8, 2, 24; 2004 TX₃₁₄, 4, 1, 0; 2004 TD₃₁₆, 4, 1, 0; 2004 TS₃₂₆, 7, 2, 14; 2004 TZ₃₂₉, 12, 3, 14; 2004 TB₃₃₈, 16, 4, 50; 2004 TB₃₄₀, 8, 2, 23; 2004 TE₃₄₃, 12, 3, 27; 2004 TW₃₅₁, 4, 1, 0; 2004 TQ₃₅₃, 8, 2, 6300; 2004 TF₃₅₄, 11, 3, 27; 2004 TW₃₅₉, 7, 1, 0; 2004 TC₃₇₉, 16, 4, 50; 2004 TJ₃₇₉, 12, 3, 53; 2004 TM₃₈₀, 4, 1, 0; 2004 TU₃₈₁, 12, 3, 44; 2004 TY₃₈₁, 8, 2, 18; 2004 TR₃₈₄, 12, 3, 27; 2004 TZ₃₈₅, 4, 1, 0; 2004 TV₃₈₆, 8, 2, 19; 2004 TZ₃₈₇, 3, 1, 0; 2004 TU₃₈₇, 8, 2, 10; 2004 TW₃₈₇, 4, 1, 0; 2004 TX₃₈₇, 12, 3, 27; 2004 TS₃₈₈, 15, 4, 6254; 2004 TT₃₈₈, 4, 1, 0; 2004 UL₃, 16, 4, 76; 2004 VR₂, 8, 2, 29; 2004 VR₁₇, 16, 4, 53; 2004 VU₂₇, 16, 4, 52; 2004 VS₃₈, 8, 2, 14; 2004 VT₃₉, 8, 2, 10; 2004 VV₆₅, 7, 2, 1447; 2004 VE₇₉, 4, 1, 0; 2004 VF₈₃, 4, 1, 0; 2004 VZ₈₉, 4, 1, 0; 2004 VO₁₂₀, 12, 3, 25; 2004 VY₁₃₈, 4, 1, 0; 2004 WJ₁₄, 4, 1, 0; 2004 XL₂₉, 8, 2, 15; 2004 XD₃₄, 4, 1, 0; 2004 XE₅₀, 11, 3, 46; 2004 XS₅₃, 8, 2, 19; 2004 XL₅₈, 7, 2, 12; 2004 XP₆₁, 12, 3, 49; 2004 XU₆₃, 8, 2, 8; 2004 XR₇₁, 4, 1, 0; 2004 XT₇₄, 8, 2, 13; 2004 XE₈₈, 8, 2, 28; 2004 XF₉₀, 20, 5, 56; 2004 XK₁₁₄, 4, 1, 0; 2004 XK₁₂₀, 8, 2, 19; 2004 XF₁₃₁, 7, 2, 31; 2004 XM₁₃₉, 16, 4, 41; 2004 XQ₁₅₀, 3, 1, 0; 2004 XV₁₅₅, 8, 2, 33; 2004 XN₁₅₈, 4, 1, 0; 2004 XU₁₇₂, 15, 4, 34; 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11, 3, 27; 2005 SC₁₀₈, 7, 2, 16; 2005 SO₁₂₁, 12, 3, 45; 2005 SD₁₂₈, 12, 3, 27; 2005 SJ₁₃₆, 8, 2, 18; 2005 SW₁₅₅, 7, 2, 9; 2005 SO₁₆₂, 7, 2, 14; 2005 SN₁₆₉, 4, 1, 0; 2005 SN₁₇₄, 4, 1, 0; 2005 SJ₁₈₇, 4, 1, 0; 2005 SG₂₂₈, 4, 1, 0; 2005 SB₂₃₁, 27, 7, 5571; 2005 SU₂₆₀, 12, 3, 33; 2005 SY₂₈₂, 3, 1, 0; 2005 SP₂₉₃, 4, 1, 0; 2005 SW₂₉₄, 4, 1, 0; 2005 SF₂₉₆, 8, 2, 24; 2005 SX₂₉₆, 7, 2, 10; 2005 SE₂₉₇, 4, 1, 0; 2005 SS₃₀₁, 4, 1, 0; 2005 SH₃₀₂, 4, 1, 0; 2005 SZ₃₀₂, 4, 1, 0; 2005 ST₃₀₆ *, 20, 5, 7325; 2005 SU₃₀₆ *, 16, 4, 5495; 2005 TH₂₂, 4, 1, 0; 2005 TF₄₉, 4, 1, 0; 2005 TY₉₅, 8, 2, 20; 2005 TA₁₀₉, 12, 3, 5539; 2005 TW₁₃₃, 3, 1, 0; 2005 TY₁₄₈, 4, 1, 0; 2005 TB₁₅₆, 4, 1, 0; 2005 TC₁₅₇, 8, 2, 10; 2005 TZ₁₅₉, 12, 3, 27; 2005 TJ₁₇₃, 8, 2, 24; 2005 TD₁₈₃, 4, 1, 0; 2005 TE₁₈₄, 8, 2, 10; 2005 TD₁₉₆, 4, 1, 0; 2005 TA₂₀₀, 4, 1, 0; 2005 TH₂₀₂, 7, 2, 10; 2005 TS₂₀₃, 8, 2, 10; 2005 TP₂₀₄, 16, 3, 27; 2005 TW₂₀₈, 4, 1, 0; 2005 TO₂₁₁, 4, 1, 0; 2005 TE₂₁₃, 4, 1, 0; 2005 TK₂₁₃, 8, 2, 23; 2005 TN₂₁₆, 8, 2, 11; 2005 TP₂₁₇, 8, 2, 19; 2005 TM₂₁₈, 4, 1, 0; 2005 TS₂₁₉, 8, 2, 10; 2005 TE₂₂₂, 8, 2, 10; 2005 TJ₂₂₂, 3, 1, 0; 2005 TK₂₂₃, 4, 1, 0; 2005 TM₂₂₆, 4, 1, 0; 2005 TU₂₂₆, 4, 1, 0; 2005 TJ₂₂₇, 16, 4, 5405; 2005 TK₂₂₇ *, 28, 7, 5532; 2005 TL₂₂₇ *, 4, 1, 0; 2005 TN₂₂₇ *, 4, 1, 0; 2005 UY₁₀, 11, 3, 27; 2005 UR₃₁, 4, 1, 0; 2005 UJ₃₂, 3, 1, 0; 2005 UY₃₃, 4, 1, 0; 2005 UX₄₀, 4, 1, 0; 2005 UZ₄₃, 3, 1, 0; 2005 UM₈₆, 7, 2, 24; 2005 UU₁₁₃, 8, 2, 10; 2005 UZ₁₁₈, 7, 2, 17; 2005 UF₁₂₀, 3, 1, 0; 2005 UX₁₆₂, 8, 2, 10; 2005 UO₁₆₆, 4, 1, 0; 2005 UW₁₈₈, 3, 1, 0; 2005 UV₁₉₉, 12, 3, 27; 2005 UJ₂₂₄, 8, 2, 24; 2005 UJ₂₂₇, 8, 2, 19; 2005 UA₂₃₃, 4, 1, 0; 2005 UT₂₃₃, 3, 1, 0; 2005 UY₂₄₃, 12, 3, 44; 2005 UD₂₄₇, 4, 1, 0; 2005 UO₂₄₉, 4, 1, 0; 2005 UF₂₅₄, 3, 1, 0; 2005 UW₂₆₈, 8, 2, 5; 2005 UB₂₈₂, 4, 1, 0; 2005 UC₂₈₅, 8, 2, 14; 2005 UQ₂₈₉, 7, 2, 7; 2005 US₃₀₆, 8, 2, 10; 2005 UB₃₂₀, 12, 3, 27; 2005 UD₃₂₀, 4, 1, 0; 2005 UO₃₂₀, 12, 3, 34; 2005 UB₃₂₁, 8, 2, 10; 2005 UB₃₃₂, 8, 2, 24; 2005 UR₃₃₈, 4, 1, 0; 2005 UF₃₃₉, 4, 1, 0; 2005 UZ₃₃₉, 4, 1, 0; 2005 UY₄₀₀, 16, 4, 50; 2005 UG₄₀₈, 3, 1, 0; 2005 UR₄₂₂, 3, 1, 0; 2005 UW₄₅₇, 12, 3, 1835; 2005 UN₄₆₉, 7, 2, 10; 2005 UB₄₇₀, 4, 1, 0; 2005 UW₅₁₈, 4, 1, 0; 2005 UA₅₂₂, 4, 1, 0; 2005 UQ₅₃₃, 4, 1, 0; 2005 UY₅₃₆, 4, 1, 0; 2005 UU₅₃₇, 4, 1, 0; 2005 UB₅₃₈, 12, 3, 34; 2005 UX₅₄₁, 8, 2, 19; 2005 UX₅₄₂, 7, 2, 14; 2005 UD₅₅₀, 4, 1, 0; 2005 UG₅₅₁, 7, 2, 24; 2005 UO₅₅₅, 12, 3, 27; 2005 UY₅₆₀, 8, 2, 17; 2005 UY₅₆₀, 4, 1, 0; 2005 UY₅₆₀, 4, 1, 0; 2005 UY₅₆₀, 4, 1, 0; 2005 VA₇, 16, 4, 65; 2005 VH₁₁, 4, 1, 0; 2005 VV₁₁, 4, 1, 0; 2005 VK₁₉, 4, 1, 0; 2005 VP₂₀, 8, 2, 10; 2005 VZ₂₂, 4, 1, 0; 2005 VF₂₃, 8, 2, 10; 2005 VS₂₉, 3, 1, 0; 2005 VC₄₁, 4, 1, 0; 2005 VO₄₁, 12, 3, 26; 2005 VL₄₅, 4, 1, 0; 2005 VW₄₆, 4, 1, 0; 2005 VU₆₀, 3, 1, 0; 2005 VL₆₃, 4, 1, 0; 2005 VX₆₈, 4, 1, 0; 2005 VA₈₄, 4, 1, 0; 2005 VV₉₃, 8, 2, 10; 2005 VE₁₀₀, 11, 3, 24; 2005 VL₁₀₄, 4, 1, 0; 2005 VR₁₀₅, 4, 1, 0; 2005 VT₁₀₇, 4, 1, 0; 2005 VV₁₃₁, 4, 1, 0; 2005 VL₁₃₂, 4, 1, 0; 2005 VX₁₄₀, 8, 2, 10; 2005 VR₁₄₁, 4, 1, 0; 2005 VL₁₄₂, 8, 2, 19; 2005 VW₁₄₆, 8, 2, 14; 2005 VC₁₅₁, 4, 1, 0; 2005 VD₁₅₁, 8, 2, 10; 2005 VY₁₅₁, 4, 1, 0; 2005 VN₁₅₂, 4, 1, 0; 2005 VH₁₅₈, 4, 1, 0; 2005 VJ₁₅₈ *, 8, 2, 1; 2005 WH₄, 4, 1, 0; 2005 WU₁₁, 4, 1, 0; 2005 WE₂₁, 4, 1, 0; 2005 WR₂₂, 4, 1, 0; 2005 WU₃₀, 4, 1, 0; 2005 WW₄₃, 7, 2, 17; 2005 WD₅₂, 8, 2, 14; 2005 WK₆₄, 3, 1, 0; 2005 WA₇₅, 4, 1, 0; 2005 WO₈₁, 8, 2, 10; 2005 WW₈₂, 12, 3, 27; 2005 WH₉₈, 4, 1, 0; 2005 WG₁₁₁, 10, 3, 5466; 2005 WM₁₁₁, 12, 3, 34; 2005 WE₁₃₈, 12, 3, 25; 2005 WJ₁₄₁, 4, 1, 0; 2005 WR₁₇₁, 12, 3, 34; 2005 WC₁₈₇, 4, 1, 0; 2005 WB₂₀₀, 12, 3, 23; 2005 WX₂₁₃, 12, 3, 34; 2005 WV₂₁₉, 7, 2, 17; 2005 WW₂₂₀, 3, 1, 0; 2005 XW₄, 4, 1, 0; 2005 XS₂₂, 4, 1, 0; 2005 XM₂₅, 3, 1, 0; 2005 XR₂₅, 8, 1, 0; 2005 XB₃₂, 4, 1, 0; 2005 XX₃₇, 12, 3, 34; 2005 XN₅₃, 4, 1, 0; 2005 XO₅₅, 4, 1, 0; 2005 XR₅₈, 4, 1, 0; 2005 XX₅₈, 4, 1, 0; 2005 XJ₆₂, 4, 1, 0; 2005 XE₇₀, 15, 3, 41; 2005 XM₇₇, 16, 4, 43; 2005 XT₁₁₆, 8, 2, 13; 2005 XQ₁₂₀, 4, 1, 0; 2005 XM₁₂₁, 8, 2, 27; 2005 XZ₁₂₂, 8, 2, 1; 2005 XK₁₂₄, 4, 1, 0; 2005 XY₁₂₄, 4, 1, 0; 2005 XT₁₂₇, 3, 1, 0; 2005 XU₁₃₀, 8, 2, 34; 2005 YE₁₃₇, 8, 2, 1456; 2005 YR₈, 3, 1, 0; 2005 YS₈, 4, 1, 0; 2005 YR

0; 2006 EB₈₁, 3, 1, 0; 2006 EC₈₄ *, 4, 1, 0; 2006 ED₈₄, 4, 1, 0; 2006 FX₃₃, 8, 2, 20; 2006 FF₅₉, 4, 1, 0; 2006 FW₅₉, 8, 2, 10; 2006 FG₆₂, 12, 3, 27; 2006 FH₆₂ *, 16, 4, 4291; 2006 GB₅₇, 4, 1, 0; 2006 HU₄, 3, 1, 0; 2006 HS₄₁, 4, 1, 0; 2006 HP₁₀₂, 4, 1, 0; 2006 HK₁₃₇, 4, 1, 0; 2006 HX₁₄₀, 4, 1, 0; 2006 HG₁₄₅, 19, 4, 4023; 2006 HA₁₄₉, 3, 1, 0; 2006 HH₁₄₉, 4, 1, 0; 2006 HM₁₄₉, 12, 3, 12; 2006 HQ₁₅₉, 4, 1, 0; 2006 HR₁₆₀, 4, 1, 0; 2006 HM₁₆₁, 3, 1, 0; 2006 HC₁₆₂, 4, 1, 0; 2006 JC₇, 4, 1, 0; 2006 JW₁₄, 3, 1, 0; 2006 JS₆₇, 16, 4, 6621; 2006 JZ₇₂, 4, 1, 0; 2006 JV₈₃, 7, 2, 18; 2006 JB₈₉, 4, 1, 0; 2006 JB₉₀, 4, 1, 0; 2006 JM₉₀, 4, 1, 0; 2006 JF₉₁, 8, 2, 2248; 2006 JG₉₁, 4, 1, 0; 2006 KP₁, 4, 1, 0; 2006 KE₂₃, 11, 3, 6; 2006 KV₃₄, 4, 1, 0; 2006 KF₇₂, 4, 1, 0; 2006 KC₇₈, 4, 1, 0; 2006 KN₈₉, 12, 3, 34; 2006 KV₁₁₅, 4, 1, 0; 2006 KS₁₃₃, 3, 1, 0; 2006 KR₁₅₆, 4, 1, 0; 2006 KA₁₅₇, 12, 3, 11; 2006 LF₄, 1, 0; 2006 LG₉, 3, 1, 0; 2006 LX₁₆, 8, 2, 16; 2006 OE₃₀, 4, 1, 0; 2006 OQ₃₁, 20, 5, 6525; 2006 OA₃₄, 4, 1, 0; 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2006 SC₆₈, 16, 4, 27; 2006 SG₇₇, 20, 5, 59; 2006 SR₇₈, 4, 1, 0; 2006 ST₈₈, 12, 3, 27; 2006 SZ₉₆, 7, 2, 9; 2006 SW₉₉, 3, 1, 0; 2006 SV₁₀₁, 8, 2, 5; 2006 SV₁₀₂, 8, 2, 18; 2006 SF₁₀₅, 4, 1, 0; 2006 SU₁₁₂, 4, 1, 0; 2006 SB₁₁₈, 8, 2, 17; 2006 SA₁₃₃, 4, 1, 0; 2006 SS₁₃₄, 8, 2, 12; 2006 SB₁₄₃, 4, 1, 0; 2006 SM₁₄₆, 8, 2, 9; 2006 SL₁₅₀, 11, 3, 6958; 2006 SX₁₅₂, 12, 3, 34; 2006 ST₁₅₈, 4, 1, 0; 2006 SR₁₅₉, 4, 1, 0; 2006 SK₁₆₂, 4, 1, 0; 2006 SS₁₆₄, 4, 1, 0; 2006 SX₁₇₁, 3, 1, 0; 2006 SB₁₇₃, 4, 1, 0; 2006 SC₁₈₄, 7, 2, 19; 2006 SL₁₈₄, 4, 1, 0; 2006 SA₁₈₅, 8, 1, 0; 2006 SE₁₈₇, 4, 1, 0; 2006 SG₁₈₉, 4, 1, 0; 2006 SC₁₉₄, 8, 2, 17; 2006 SN₁₉₄, 4, 1, 0; 2006 SH₂₀₂, 8, 2, 10; 2006 SM₂₀₂, 4, 1, 0; 2006 SS₂₁₉, 4, 1, 0; 2006 SJ₂₂₀, 8, 2, 10; 2006 SR₂₂₂, 8, 2, 10; 2006 SA₂₂₃, 7, 2, 19; 2006 SG₂₃₀, 4, 1, 0; 2006 SZ₂₃₀, 4, 1, 0; 2006 SZ₂₃₄, 4, 1, 0; 2006 SF₂₃₅, 8, 2, 14; 2006 SL₂₃₈, 4, 1, 0; 2006 SY₂₄₂, 8, 2, 6262; 2006 SF₂₅₁, 4, 1, 0; 2006 SP₂₅₂, 12, 3, 27; 2006 SG₂₅₄, 4, 1, 0; 2006 ST₂₆₈, 12, 3, 33; 2006 SV₂₇₂, 4, 1, 0; 2006 SJ₂₇₄, 4, 1, 0; 2006 SU₂₇₅, 4, 1, 0; 2006 SH₂₇₆, 4, 1, 0; 2006 SP₂₇₈, 3, 1, 0; 2006 SQ₂₉₆, 8, 2, 18; 2006 SY₃₁₅, 4, 1, 0; 2006 SL₃₂₂, 4, 1, 0; 2006 ST₃₃₀, 4, 1, 0; 2006 SK₃₄₉, 4, 1, 0; 2006 SB₃₅₀, 4, 1, 0; 2006 SB₃₅₃, 4, 1, 0; 2006 SS₃₅₇, 3, 1, 0; 2006 SJ₃₅₈, 12, 3, 33; 2006 SD₃₆₂, 4, 1, 0; 2006 SZ₃₆₈, 16, 4, 58; 2006 SQ₃₇₃, 8, 2, 10; 2006 SF₃₇₆, 4, 1, 0; 2006 SR₃₇₆, 4, 1, 0; 2006 SM₃₈₁, 3, 1, 0; 2006 SC₃₈₄, 4, 1, 0; 2006 SU₄₁₁, 4, 1, 0; 2006 ST₄₂₃, 7, 2, 11; 2006 SQ₄₄₇, 3, 1, 0; 2006 ST₄₅₀, 4, 1, 0; 2006 SH₄₅₂, 8, 2, 5; 2006 SQ₄₅₂, 4, 1, 0; 2006 SV₄₅₂, 4, 1, 0; 2006 SA₄₅₄, 4, 1, 0; 2006 SN₄₅₅, 4, 1, 0; 2006 SM₄₅₇, 4, 1, 0; 2006 SC₄₅₈, 8, 2, 26; 2006 SG₄₅₈, 12, 3, 33; 2006 SJ₄₅₈, 3, 1, 0; 2006 SM₄₅₈, 4, 1, 0; 2006 SO₄₅₉, 4, 1, 0; 2006 SH₄₆₁, 4, 1, 0; 2006 SL₄₆₁, 8, 2, 24; 2006 SU₄₆₅, 11, 3, 11; 2006 SV₄₆₅ *, 12, 3, 5932; 2006 SW₄₆₅, 12, 3, 6957; 2006 SY₄₆₅ *, 8, 1, 0; 2006 SZ₄₆₅, 12, 3, 3242; 2006 SA₄₆₆, 4, 1, 0; 2006 SD₄₆₆, 10, 3, 6970; 2006 SE₄₆₆, 8, 2, 5113; 2006 TC₈, 8, 2, 11; 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2007 XC₇₂, 4, 1, 0; 2007 XQ₇₃, 3, 1, 0; 2007 XR₇₃, 8, 2, 10; 2007 XS₇₃, 8, 2, 1857; 2007 XT₇₃, 4, 1, 0; 2007 XU₇₃ *, 8, 2, 10; 2007 XV₇₃, 4, 1, 0; 2007 YZ₁₂, 3, 54; 2007 YJ₅, 4, 1, 0; 2007 YL₁₇, 8, 2, 17; 2007 YG₃₁, 16, 4, 43; 2007 YQ₆₃, 4, 1, 0; 2007 YY₆₆, 8, 2, 8; 2007 YJ₆₇, 4, 1, 0; 2007 YR₈₅, 4, 1, 0; 2007 YD₉₂, 3, 1, 0; 2007 YZ₉₂, 19, 5, 44; 2007 YP₉₃, 3, 1, 0; 2007 YH₉₈, 4, 1, 0; 2007 YV₉₈, 4, 1, 0; 2007 YW₉₈, 4, 1, 0; 2007 YC₉₉, 3, 1, 0; 2007 YS₉₉, 8, 2, 40; 2007 YT₉₉, 19, 5, 6515; 2008 AE₁, 4, 1, 0; 2008 AD₂, 12, 3, 24; 2008 AW₉, 6, 2, 10; 2008 AW₁₀, 4, 1, 0; 2008 AJ₄₈, 3, 1, 0; 2008 AS₅₀, 3, 1, 0; 2008 AO₅₁, 4, 1, 0; 2008 AV₅₉, 3, 1, 0; 2008 AX₆₄, 4, 1, 0; 2008 AT₇₀, 3, 1, 0; 2008 AR₇₁, 4, 1, 0; 2008 AP₇₈, 4, 1, 0; 2008 AT₈₆, 4, 1, 0; 2008 AK₈₉, 11, 3, 41; 2008 AF₉₁, 4, 1, 0; 2008 AE₉₃, 7, 2, 23; 2008 AD₁₀₃, 4, 1, 0; 2008 AJ₁₂₄, 3, 1, 0; 2008 AV₁₂₉, 8, 2, 27; 2008 AK₁₃₉, 8, 1, 0; 2008 AH₁₄₅, 12, 3, 46; 2008 AC₁₄₆, 4, 1, 0; 2008 AR₁₅₀, 6, 2, 16; 2008 AC₁₅₃, 8, 2, 10; 2008 AS₁₅₄, 4, 1, 0; 2008 AZ₁₅₅, 4, 1, 0; 2008 AD₁₅₆, 4, 1, 0; 2008 AS₁₅₆, 4, 1, 0; 2008 AC₁₅₇, 4, 1, 0; 2008 AQ₁₅₇, 4, 1, 0; 2008 AV₁₅₈, 4, 1, 0; 2008 AK₁₆₀, 4, 1, 0; 2008 AP₁₆₀, 12, 3, 3993; 2008 AQ₁₆₀ *, 16, 4, 2951; 2008 AR₁₆₀ *, 16, 4, 5127; 2008 AS₁₆₀, 18, 5, 3289; 2008 AU₁₆₀, 4, 1, 0; 2008 BH₂, 4, 1, 0; 2008 BH₉, 8, 2, 1; 2008 BK₂₈, 11, 3, 21; 2008 BJ₄₃, 4, 1, 0; 2008 BL₅₅, 4, 1, 0; 2008 BP₆₀, 8, 2, 44; 2008 BF₆₁, 4, 1, 0; 2008 BK₆₁, 4, 1, 0; 2008 CB₃₆, 8, 2, 17; 2008 CJ₅₁, 12, 3, 26; 2008 CP₆₅, 4, 1, 0; 2008 CD₆₉, 4, 1, 0; 2008 CJ₈₀, 12, 3, 44; 2008 CW₈₁, 4, 1, 0; 2008 CS₈₂, 4, 1, 0; 2008 CD₈₇, 4, 1, 0; 2008 CD₉₀, 8, 2, 1; 2008 CU₁₀₂, 8, 2, 9; 2008 CL₁₀₄, 4, 1, 0; 2008 CW₁₀₄, 3, 1, 0; 2008 CL₁₁₄, 3, 1, 0; 2008 CD₁₂₅, 8, 2, 1853; 2008 CP₁₄₉, 32, 8, 6931; 2008 CR₁₇₃, 3, 1, 0; 2008 CB₂₃₂, 4, 1, 0; 2008 CE₂₃₅, 4, 1, 0; 2008 CJ₂₃₅, 3, 1, 0; 2008 CT₂₃₅, 4, 1, 0; 2008 CQ₂₃₆, 4, 1, 0; 2008 CK₂₄₂, 4, 1, 0; 2008 CL₂₄₂, 11, 3, 1356; 2008 CW₂₄₃, 4, 1, 0; 2008 CD₂₄₆, 7, 2, 23; 2008 CH₂₄₇, 12, 3, 54; 2008 CF₂₄₈, 4, 1, 0; 2008 CJ₂₄₉, 4, 1, 0; 2008 CM₂₅₁, 4, 1, 0; 2008 CH₂₅₃, 4, 1, 0; 2008 CW₂₅₃ *, 23, 6, 4721; 2008 CX₂₅₃ *, 24, 6, 6528; 2008 CY₂₅₃ *, 16, 4, 4273; 2008 DG₆, 11, 3, 40; 2008 DU₁₇, 4, 1, 0; 2008 DU₅₂, 4, 1, 0; 2008 DW₆₉, 8, 2, 17; 2008 DZ₇₅, 7, 2, 10; 2008 DZ₉₁, 7, 2, 18; 2008 DB₉₄, 3, 1, 0; 2008 DC₉₅, 4, 1, 0; 2008 DS₉₇, 4, 1, 0; 2008 DK₉₈, 7, 2, 58; 2008 EZ₁₃, 3, 1, 0; 2008 ED₁₀₇, 3, 1, 0; 2008 EJ₁₀₉, 8, 2, 14; 2008 EA₁₁₂, 12, 3, 66; 2008 ED₁₃₈, 4, 1, 0; 2008 ET₁₇₀, 4, 1, 0; 2008 EF₁₉₆, 4, 1, 0; 2008 EO₁₉₇, 4, 1, 0; 2008 EZ₁₉₉ *, 24, 6, 5740; 2008 EA₂₀₀, 12, 3, 3645; 2008 FO₁₂, 8, 2, 10; 2008 FU₁, 4, 1, 0; 2008 FB₁₂, 4, 1, 0; 2008 FK₈₅, 4, 1, 0; 2008 FL₁₀₇, 4, 1, 0; 2008 FJ₁₁₃, 8, 2, 10; 2008 FA₁₄₃, 4, 1, 0; 2008 FC₁₄₅, 4, 1, 0; 2008 FF₁₄₅, 4, 1, 0; 2008 FK₁₄₇, 4, 1, 0; 2008 FN₁₅₁ *, 16, 4, 3669; 2008 FO₁₅₁ *, 8, 2, 10; 2008 GF₅, 4, 1, 0; 2008 GE₆, 4, 1, 0; 2008 GM₂₉, 3, 1, 0; 2008 GM₇₃, 4, 1, 0; 2008 GO₇₅, 4, 1, 0; 2008 GN₁₆₁, 4, 1, 0; 2008 GB₁₆₉, 4, 1, 0; 2008 GH₁₇₁, 11, 3, 53; 2008 GV₁₇₂, 4, 1, 0; 2008 GJ₁₇₇, 3, 1, 0; 2008 HT₉, 8, 2, 5; 2008 HG₁₅, 8, 2, 24; 2008 HD₃₃, 8, 2, 1811; 2008 HV₇₉, 7, 2, 17; 2008 HC₈₀, 12, 3, 1437; 2008 JB₇, 2, 5; 2008 JK₄₄, 4, 1, 0; 2008 JF₅₅, 4, 1, 0; 2008 JN₅₅, 15, 4, 5428; 2008 KQ₃, 3, 1, 0; 2008 KL₈, 4, 1, 0; 2008 KW₁₀, 3, 1, 0; 2008 KE₁₇, 7, 2, 10; 2008 KW₂₅, 4, 1, 0; 2008 KU₄₇, 4, 1, 0; 2008 KJ₄₈, 4, 1, 0; 2008 MH₁₂, 3, 46; 2008 NA₆, 8, 2, 20; 2008 NN₆, 12, 3, 6331; 2008 OP₂, 4, 1, 0; 2008 ON₆, 4, 1, 0; 2008 OY₁₇, 4, 1, 0; 2008 OW₁₈, 7, 2, 19; 2008 OS₂₁, 4, 1, 0; 2008 OH₂₃, 4, 1, 0; 2008 OP₂₇, 12, 3, 43; 2008 OL₂₈, 7, 2, 9; 2008 OY₂₈, 4, 1, 0; 2008 OU₃₀, 7, 2, 10; 2008 OC₃₁, 4, 1, 0; 2008 OC₃₃, 8, 2, 20; 2008 OL₃₃, 8, 2, 10; 2008 OU₃₃, 3, 1, 0; 2008 OA₃₄, 10, 2, 17; 2008 OB₃₄, 4, 1, 0; 2008 OC₃₄, 16, 4, 6258; 2008 OD₃₄ *, 16, 4, 5734; 2008 OE₃₄ *, 12, 3, 6291; 2008 OF₃₄ *, 12, 3, 3317; 2008 OG₃₄, 11, 3, 6285; 2008 PH₆, 2, 11; 2008 PT₁, 4, 1, 0; 2008 PY₅, 4, 1, 0; 2008 PW₁₂, 7, 2, 20; 2008 PK₂₅, 7, 2, 1776; 2008 PL₂₅, 8, 2, 18; 2008 PM₂₅, 4, 1, 0; 2008 QZ₄, 1, 0; 2008 QH₇, 4, 1, 0; 2008 QL₇, 4, 1, 0; 2008 QX₁₄, 12, 3, 27; 2008 QV₂₇, 20, 5, 95; 2008 QZ₂₇, 12, 3, 44; 2008 QY₃₁, 8, 2, 9; 2008 QM₄₄, 12, 3, 23; 2008 QZ₄₄, 4, 1, 0; 2008 QB₄₆, 3, 1, 0; 2008 QU₄₈, 4, 1, 0; 2008 QS₄₉, 8, 2, 9; 2008 QE₅₀, 12, 3, 28; 2008 QR₅₀, 4

3, 6290; 2008 RW₁₉₀ *, 8, 2, 16; 2008 RX₁₉₀, 12, 3, 60; 2008 RY₁₉₀, 8, 2, 2571; 2008 RZ₁₉₀, 16, 4, 3411; 2008 RA₁₉₁, 8, 2, 19; 2008 SL₁₂, 3, 35; 2008 SQ₇, 2, 17; 2008 SR₇, 2, 35; 2008 SY₇, 8, 2, 10; 2008 SL₈, 3, 1, 0; 2008 SP₁₀, 19, 5, 76; 2008 SQ₁₁, 4, 1, 0; 2008 SV₁₁, 11, 3, 43; 2008 SQ₁₃, 4, 1, 0; 2008 SM₂₅, 4, 1, 0; 2008 SV₂₇, 12, 3, 18; 2008 SO₃₂, 12, 3, 27; 2008 SU₃₄, 3, 1, 0; 2008 SU₃₇, 3, 1, 0; 2008 SC₄₀, 8, 2, 45; 2008 SY₄₁, 4, 1, 0; 2008 SV₄₅, 12, 3, 12; 2008 SR₅₁, 8, 2, 1; 2008 SV₅₁, 4, 1, 0; 2008 SS₅₄, 8, 2, 44; 2008 SC₆₃, 12, 3, 27; 2008 SG₆₇, 8, 2, 17; 2008 SH₆₉, 4, 1, 0; 2008 SP₇₀, 3, 1, 0; 2008 SJ₇₆, 11, 3, 33; 2008 SS₇₉, 12, 3, 37; 2008 SH₈₃, 4, 1, 0; 2008 SZ₈₃, 14, 4, 54; 2008 SP₈₄, 3, 1, 0; 2008 SG₈₆, 8, 2, 10; 2008 SU₈₆, 8, 2, 10; 2008 SF₈₈, 8, 2, 10; 2008 SM₈₈, 4, 1, 0; 2008 SK₉₀, 11, 2, 10; 2008 SJ₉₆, 4, 1, 0; 2008 SO₁₀₁, 8, 2, 10; 2008 SR₁₀₁, 8, 2, 1; 2008 SV₁₀₁, 3, 1, 0; 2008 SL₁₀₈, 8, 2, 9; 2008 SO₁₁₂, 4, 1, 0; 2008 SU₁₁₃, 8, 2, 10; 2008 SE₁₁₅, 7, 2, 23; 2008 SR₁₁₅, 8, 2, 10; 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2008 SW₃₆₆ *, 27, 6, 6261; 2008 SX₃₆₆, 7, 2, 20; 2008 SY₃₆₆, 16, 4, 6247; 2008 SZ₃₆₆, 8, 2, 1356; 2008 SA₃₆₇, 4, 1, 0; 2008 SB₃₆₇, 12, 3, 6225; 2008 SC₃₆₇ *, 12, 3, 6257; 2008 SD₃₆₇ *, 19, 5, 6256; 2008 SE₃₆₇ *, 11, 3, 6275; 2008 SF₃₆₇, 11, 3, 2236; 2008 SG₃₆₇, 4, 1, 0; 2008 SH₃₆₇, 12, 3, 6232; 2008 SJ₃₆₇ *, 16, 4, 6294; 2008 SK₃₆₇ *, 12, 3, 3639; 2008 SL₃₆₇, 12, 3, 6231; 2008 SM₃₆₇ *, 12, 3, 4869; 2008 SN₃₆₇, 4, 1, 0; 2008 SO₃₆₇ *, 8, 2, 6291; 2008 SQ₃₆₇ *, 8, 2, 6; 2008 SR₃₆₇, 8, 2, 6271; 2008 SS₃₆₇ *, 8, 2, 34; 2008 ST₃₆₇, 8, 2, 22; 2008 TD₂, 12, 3, 26; 2008 TK₉, 4, 1, 0; 2008 TY₁₄, 8, 2, 23; 2008 TE₂₃, 12, 3, 33; 2008 TX₂₅, 8, 2, 10; 2008 TJ₂₉, 16, 3, 24; 2008 TP₂₉, 4, 1, 0; 2008 TV₃₀, 4, 1, 0; 2008 TL₃₁, 8, 2, 18; 2008 TS₃₁, 8, 2, 3989; 2008 TN₃₂, 7, 2, 10; 2008 TK₃₃, 3, 1, 0; 2008 TA₃₄, 8, 2, 10; 2008 TQ₃₄, 12, 3, 11; 2008 TV₃₄, 4, 1, 0; 2008 TC₃₉, 4, 1, 0; 2008 TK₄₀, 8, 2, 10; 2008 TD₄₁, 4, 1, 0; 2008 TV₄₁, 8, 2, 9; 2008 TS₄₅, 12, 3, 27; 2008 TS₄₉, 4, 1, 0; 2008 TV₅₁, 12, 3, 27; 2008 TW₅₁, 15, 3, 27; 2008 TA₅₂, 10, 3, 24; 2008 TN₅₂, 8, 2, 10; 2008 TU₅₂, 4, 1, 0; 2008 TD₅₃, 12, 3, 33; 2008 TT₆₁, 12, 2, 5; 2008 TR₆₄, 11, 3, 44; 2008 TH₆₆, 4, 1, 0; 2008 TM₆₆, 8, 2, 10; 2008 TY₇₀, 3, 1, 0; 2008 TQ₇₂, 12, 3, 23; 2008 TU₇₅, 11, 3, 34; 2008 TV₈₃, 7, 2, 17; 2008 TW₈₈, 4, 1, 0; 2008 TJ₉₁, 11, 3, 26; 2008 TP₉₂, 4, 1, 0; 2008 TB₉₆, 3, 1, 0; 2008 TE₉₆, 4, 1, 0; 2008 TL₁₀₂, 4, 1, 0; 2008 TS₁₀₇, 8, 2, 20; 2008 TR₁₀₈, 8, 2, 9; 2008 TK₁₀₉, 8, 2, 34; 2008 TL₁₁₂, 4, 1, 0; 2008 TT₁₁₄, 8, 2, 10; 2008 TT₁₁₈, 7, 2, 17; 2008 TQ₁₂₁, 4, 1, 0; 2008 TA₁₂₃, 12, 3, 34; 2008 TG₁₂₃, 3, 1, 0; 2008 TU₁₂₃, 4, 1, 0; 2008 TW₁₂₃, 7, 2, 15; 2008 TD₁₂₇, 12, 3, 44; 2008 TM₁₃₁, 24, 5, 45; 2008 TS₁₃₃, 4, 1, 0; 2008 TO₁₃₄, 4, 1, 0; 2008 TA₁₃₇, 4, 1, 0; 2008 TY₁₃₇, 12, 3, 27; 2008 TU₁₄₁, 4, 1, 0; 2008 TK₁₄₂, 4, 1, 0; 2008 TS₁₄₂, 4, 1, 0; 2008 TW₁₄₂, 8, 1, 0; 2008 TJ₁₄₃, 12, 3, 12; 2008 TT₁₄₃, 8, 2, 2245; 2008 TS₁₄₄, 4, 1, 0; 2008 TK₁₄₅, 4, 1, 0; 2008 TY₁₄₈, 4, 1, 0; 2008 TY₁₅₁, 3, 1, 0; 2008 TY₁₆₂, 8, 2, 17; 2008 TK₁₆₃, 4, 1, 0; 2008 TZ₁₆₃, 4, 1, 0; 2008 TH₁₆₄, 8, 2, 10; 2008 TS₁₆₆, 4, 1, 0; 2008 TA₁₆₇, 12, 3, 27; 2008 TN₁₇₀, 4, 1, 0; 2008 TO₁₇₄, 12, 3, 12; 2008 TE₁₇₅, 4, 1, 0; 2008 TS₁₈₁, 7, 2, 18; 2008 TN₁₈₄, 20, 5, 45; 2008 TB₁₈₆, 4, 1, 0; 2008 TW₁₈₆, 4, 1, 0; 2008 TL₁₈₇, 8, 2, 17; 2008 TU₂₀₃, 7, 2, 16; 2008 TV₂₀₃, 16, 4, 44; 2008 TC₂₀₅, 12, 3, 34; 2008 TZ₂₀₅, 4, 1, 0; 2008 TH₂₀₇, 3, 1, 0; 2008 TR₂₀₉, 4, 1, 0; 2008 TU₂₀₉, 11, 3, 32; 2008 TZ₂₀₉, 8, 2, 23; 2008 TA₂₁₀, 4, 1, 0; 2008 TM₂₁₀, 4, 1, 0; 2008 TO₂₁₀, 4, 1, 0; 2008 TS₂₁₀, 8, 2, 10;

2008 TY₂₁₂, 4, 1, 0; 2008 TA₂₁₄, 4, 1, 0; 2008 TE₂₁₄, 4, 1, 0; 2008 TG₂₁₄, 3, 1, 0; 2008 TT₂₁₅, 8, 2, 14; 2008 TX₂₁₅, 4, 1, 0; 2008 TG₂₁₆, 4, 1, 0; 2008 TL₂₁₆, 3, 1, 0; 2008 TN₂₁₆, 8, 1, 0; 2008 TN₂₁₇, 4, 1, 0; 2008 TP₂₁₇, 8, 2, 10; 2008 TB₂₁₉, 4, 1, 0; 2008 TJ₂₁₉, 4, 1, 0; 2008 TJ₂₂₀, 4, 1, 0; 2008 TY₂₂₀, 4, 1, 0; 2008 TS₂₂₁, 12, 3, 20; 2008 TU₂₂₁, 4, 1, 0; 2008 TM₂₂₃, 8, 2, 10; 2008 TN₂₂₃, 4, 1, 0; 2008 TE₂₂₄, 4, 1, 0; 2008 TQ₂₂₄, 12, 3, 24; 2008 TO₂₂₅, 12, 3, 28; 2008 TF₂₂₆, 8, 2, 10; 2008 TL₂₂₆, 11, 3, 27; 2008 TT₂₂₇, 4, 1, 0; 2008 TD₂₂₉, 8, 2, 20; 2008 TE₂₂₉, 7, 2, 16; 2008 TL₂₂₉, 4, 1, 0; 2008 TA₂₃₁, 4, 1, 0; 2008 TD₂₃₁, 4, 1, 0; 2008 TJ₂₃₃, 8, 2, 24; 2008 TM₂₃₃, 3, 1, 0; 2008 TU₂₃₃, 8, 2, 13; 2008 TE₂₃₄, 4, 1, 0; 2008 TO₂₃₄, 12, 3, 54; 2008 TF₂₃₅, 16, 4, 53; 2008 TF₂₃₉, 4, 1, 0; 2008 TM₂₃₉, 4, 1, 0; 2008 TQ₂₃₉, 4, 1, 0; 2008 TD₂₄₁, 3, 1, 0; 2008 TG₂₄₁, 4, 1, 0; 2008 TR₂₄₁, 4, 1, 0; 2008 TC₂₄₃, 4, 1, 0; 2008 TH₂₄₃, 4, 1, 0; 2008 TL₂₄₃, 8, 2, 23; 2008 TT₂₄₃, 12, 3, 44; 2008 TU₂₄₃, 8, 2, 3988; 2008 TV₂₄₃ *, 8, 2, 17; 2008 TW₂₄₃, 12, 3, 6179; 2008 TX₂₄₃, 12, 3, 6217; 2008 TY₂₄₃, 15, 4, 4432; 2008 TZ₂₄₃, 4, 1, 0; 2008 TA₂₄₄, 20, 5, 6217; 2008 TB₂₄₄ *, 12, 3, 6228; 2008 TC₂₄₄, 16, 4, 6232; 2008 TD₂₄₄ *, 32, 8, 6260; 2008 TE₂₄₄ *, 20, 5, 6262; 2008 TF₂₄₄ *, 19, 5, 7715; 2008 TG₂₄₄, 12, 3, 6230; 2008 TH₂₄₄ *, 10, 3, 2641; 2008 TJ₂₄₄, 20, 5, 6243; 2008 TK₂₄₄ *, 16, 4, 6252; 2008 TL₂₄₄ *, 12, 3, 6227; 2008 TM₂₄₄, 7, 2, 6208; 2008 TN₂₄₄ *, 12, 3, 6269; 2008 TO₂₄₄ *, 15, 4, 1466; 2008 TP₂₄₄ *, 12, 3, 6227; 2008 TQ₂₄₄ *, 8, 2, 16; 2008 TR₂₄₄ *, 12, 3, 1472; 2008 TS₂₄₄ *, 16, 4, 4031; 2008 TT₂₄₄, 8, 2, 1466; 2008 TU₂₄₄, 12, 2, 30; 2008 TV₂₄₄ *, 16, 4, 6284; 2008 TW₂₄₄, 8, 2, 2871; 2008 TX₂₄₄ *, 15, 4, 6245; 2008 TY₂₄₄ *, 8, 2, 20; 2008 TZ₂₄₄ *, 8, 2, 20; 2008 UH₄, 4, 1, 0; 2008 UQ₂, 2, 1, 0; 2008 UX₇, 2, 11; 2008 UC₁, 7, 2, 24; 2008 UU₂, 12, 3, 52; 2008 UM₅, 8, 2, 9; 2008 UB₇, 4, 1, 0; 2008 UF₇, 7, 2, 17; 2008 UN₁₀, 19, 5, 1433; 2008 UN₁₂, 8, 2, 19; 2008 UL₁₄, 4, 1, 0; 2008 UQ₁₄, 8, 2, 10; 2008 UX₁₄, 3, 1, 0; 2008 UQ₁₅, 7, 2, 2260; 2008 UE₁₇, 12, 3, 2891; 2008 UM₁₇, 8, 2, 10; 2008 UJ₂₀, 4, 1, 0; 2008 UM₂₀, 12, 3, 44; 2008 UL₂₃, 12, 3, 26; 2008 UQ₂₃, 4, 1, 0; 2008 UO₂₆, 4, 1, 0; 2008 UX₂₆, 4, 1, 0; 2008 UO₃₂, 4, 1, 0; 2008 UG₃₃, 12, 3, 34; 2008 UY₃₄, 8, 2, 4845; 2008 UQ₃₆, 12, 3, 34; 2008 UN₃₉, 20, 3, 28; 2008 UV₄₀, 8, 2, 37; 2008 UO₄₅, 7, 2, 27; 2008 UD₄₆, 16, 4, 42; 2008 UZ₅₀, 4, 1, 0; 2008 UN₅₃, 4, 1, 0; 2008 UW₅₆, 8, 1, 0; 2008 UW₅₇, 8, 2, 10; 2008 UH₅₈, 4, 1, 0; 2008 UM₆₁, 4, 1, 0; 2008 UV₆₆, 4, 1, 0; 2008 UV₆₇, 4, 1, 0; 2008 UC₆₈, 8, 2, 10; 2008 UY₆₉, 8, 2, 10; 2008 UW₇₂, 4, 1, 0; 2008 UA₇₃, 4, 1, 0; 2008 US₇₆, 12, 3, 34; 2008 UF₈₁, 4, 1, 0; 2008 UZ₈₁, 12, 3, 26; 2008 UH₈₄, 8, 2, 10; 2008 UN₈₇, 4, 1, 0; 2008 UP₈₈, 4, 1, 0; 2008 UV₈₈, 12, 3, 27; 2008 UX₉₄, 4, 1, 0; 2008 UU₁₀₀, 4, 1, 0; 2008 UP₁₀₁, 16, 4, 43; 2008 UN₁₀₂, 4, 1, 0; 2008 UB₁₀₄, 4, 1, 0; 2008 UW₁₀₄, 8, 2, 1; 2008 UP₁₀₉, 12, 3, 27; 2008 UM₁₁₀, 12, 3, 34; 2008 UM₁₁₃, 8, 2, 10; 2008 UH₁₁₅, 4, 1, 0; 2008 UD₁₁₇, 11, 3, 4809; 2008 UN₁₁₈, 8, 2, 2601; 2008 UX₁₁₉, 7, 2, 10; 2008 UF₁₂₀, 4, 1, 0; 2008 UH₁₂₂, 3, 1, 0; 2008 UQ₁₂₅, 8, 2, 3; 2008 UL₁₂₈, 11, 3, 24; 2008 UT₁₂₉, 8, 2, 14; 2008 UY₁₃₀, 8, 2, 9; 2008 UE₁₃₅, 8, 2, 17; 2008 UV₁₃₇, 7, 2, 19; 2008 UJ₁₃₉, 8, 2, 10; 2008 UT₁₄₂, 12, 3, 6189; 2008 UV₁₄₃, 7, 2, 18; 2008 US₁₄₅, 4, 1, 0; 2008 UK₁₄₈, 8, 2, 10; 2008 UY₁₄₉, 3, 1, 0; 2008 UZ₁₄₉, 8, 2, 10; 2008 UB₁₅₀, 20, 5, 2848; 2008 UD₁₅₂, 3, 1, 0; 2008 UB₁₅₃, 8, 2, 10; 2008 UD₁₅₃, 7, 2, 24; 2008 UY₁₆₁, 7, 2, 1420; 2008 UF₁₆₃, 4, 1, 0; 2008 UZ₁₆₃, 11, 3, 26; 2008 UC₁₆₅, 7, 2, 17; 2008 UH₁₆₉, 16, 4, 57; 2008 UQ₁₇₀, 4, 1, 0; 2008 UT₁₇₁, 12, 3, 27; 2008 UK₁₇₂, 16, 4, 43; 2008 UE₁₇₃, 4, 1, 0; 2008 UM₁₇₄, 3, 1, 0; 2008 UQ₁₇₅, 4, 1, 0; 2008 UT₁₇₇, 12, 3, 19; 2008 UC₁₈₂, 8, 2, 6; 2008 UU₁₈₃, 3, 1, 0; 2008 UN₁₈₅, 8, 2, 17; 2008 UR₁₈₇, 8, 2, 52; 2008 UD₁₉₁, 12, 3, 50; 2008 UP₁₉₄, 12, 3, 23; 2008 UU₁₉₄, 16, 4, 35; 2008 UG₁₉₇, 16, 4, 57; 2008 UX₁₉₇, 8, 2, 1; 2008 UE₁₉₉, 3, 1, 0; 2008 UK₁₉₉, 3, 1, 0; 2008 UE₂₀₀, 12, 3, 27; 2008 UN₂₀₂, 16, 4, 43; 2008 UE₂₀₄, 20, 5, 45; 2008 UF₂₀₆, 4, 1, 0; 2008 UV₂₀₆, 4, 1, 0; 2008 UG₂₀₇, 8, 2, 9; 2008 UG₂₀₉, 4, 1, 0; 200

3, 1, 0; 2008 UB₃₉₄, 3, 1, 0; 2008 UG₃₉₄, 4, 1, 0; 2008 UD₃₉₅, 4, 1, 0; 2008 UE₃₉₈, 8, 2, 9; 2008 UN₃₉₈, 4, 1, 0; 2008 UZ₃₉₈, 4, 1, 0; 2008 UE₄₀₁, 4, 1, 0; 2008 UG₄₀₁, 4, 1, 0; 2008 UH₄₀₁, 8, 2, 20; 2008 UP₄₀₂, 16, 4, 42; 2008 UR₄₀₂, 12, 3, 27; 2008 US₄₀₂, 4, 1, 0; 2008 UY₄₀₃, 4, 1, 0; 2008 UC₄₀₄, 4, 1, 0; 2008 UC₄₀₅, 12, 3, 77; 2008 UU₄₀₅, 8, 1, 0; 2008 UY₄₀₅, 4, 1, 0; 2008 UE₄₀₇, 4, 1, 0; 2008 UP₄₀₈, 8, 2, 20; 2008 UK₄₀₉, 4, 1, 0; 2008 UD₄₀₉, 8, 2, 18; 2008 UD₄₁₀, 8, 2, 9; 2008 UA₄₁₂, 4, 1, 0; 2008 US₄₁₂, 4, 1, 0; 2008 UH₄₁₈, 4, 1, 0; 2008 UC₄₁₉, 8, 2, 10; 2008 UE₄₁₉, 4, 1, 0; 2008 UE₄₂₀, 7, 2, 5; 2008 UN₄₂₀, 3, 1, 0; 2008 UY₄₂₀, 3, 1, 0; 2008 UF₄₂₁, 6, 2, 1; 2008 UG₄₂₁, 8, 2, 34; 2008 UH₄₂₁, 7, 2, 10; 2008 UL₄₂₁, 4, 1, 0; 2008 UA₄₂₂, 4, 1, 0; 2008 US₄₂₂, 4, 1, 0; 2008 UZ₄₂₂, 7, 2, 14; 2008 US₄₂₃, 4, 1, 0; 2008 UZ₄₂₅, 4, 1, 0; 2008 UF₄₂₇, 12, 3, 27; 2008 UN₄₂₇, 8, 2, 18; 2008 UO₄₂₇, 4, 1, 0; 2008 UR₄₂₇, 8, 2, 18; 2008 UW₄₂₇, 12, 3, 25; 2008 UX₄₂₇, 8, 2, 18; 2008 UQ₄₂₉, 12, 3, 12; 2008 UR₄₂₉, 4, 1, 0; 2008 UU₄₂₉, 4, 1, 0; 2008 UX₄₂₉, 8, 2, 10; 2008 UA₄₃₀, 12, 3, 46; 2008 UB₄₃₀, 4, 1, 0; 2008 UC₄₃₀ *, 20, 5, 6229; 2008 UD₄₃₀ *, 36, 7, 6729; 2008 UE₄₃₀, 16, 4, 6189; 2008 UF₄₃₀, 16, 4, 3605; 2008 UG₄₃₀, 15, 4, 6196; 2008 UH₄₃₀, 8, 2, 13; 2008 UJ₄₃₀, 11, 3, 6203; 2008 UK₄₃₀ *, 16, 4, 6227; 2008 UL₄₃₀, 16, 4, 6194; 2008 UM₄₃₀ *, 16, 4, 6227; 2008 UN₄₃₀, 4, 1, 0; 2008 UO₄₃₀ *, 12, 3, 6227; 2008 UP₄₃₀, 8, 2, 17; 2008 UQ₄₃₀, 4, 1, 0; 2008 UR₄₃₀ *, 12, 3, 6227; 2008 US₄₃₀, 16, 4, 5377; 2008 UT₄₃₀, 4, 1, 0; 2008 UV₄₃₀, 8, 2, 6172; 2008 UV₄₃₀ *, 12, 3, 4639; 2008 UX₄₃₀, 11, 3, 6241; 2008 UY₄₃₀ *, 3, 1, 0; 2008 UB₅, 6, 2, 1355; 2008 VZ₆, 12, 3, 27; 2008 VM₁₁, 12, 3, 6203; 2008 VY₁₂, 3, 1, 0; 2008 VK₁₃, 24, 6, 74; 2008 VT₁₆, 16, 4, 27; 2008 VX₂₆, 8, 2, 24; 2008 VC₂₇, 7, 2, 2619; 2008 VE₂₇, 12, 3, 34; 2008 VQ₂₇, 3, 1, 0; 2008 VZ₃₁, 4, 1, 0; 2008 VO₃₃, 11, 3, 33; 2008 VW₃₆, 4, 1, 0; 2008 VJ₄₁, 20, 5, 4789; 2008 VR₄₅, 4, 1, 0; 2008 VQ₄₈, 12, 3, 11; 2008 VF₄₉, 4, 1, 0; 2008 VK₄₉, 12, 3, 27; 2008 VZ₅₂, 4, 1, 0; 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8, 2, 472; 2008 XO₆₈, 8, 2, 29; 2008 XT₆₉, 4, 1, 0; 2008 XU₆₉, 8, 2, 27; 2008 XN₇₁, 7, 2, 10; 2008 XO₇₁ *, 16, 4, 6169; 2008 YD₂, 4, 1, 0; 2008 YR₂, 4, 1, 0; 2008 YU₅, 15, 4, 66; 2008 YE₇, 12, 3, 14; 2008 YM₁₂, 3, 1, 0; 2008 YR₁₃, 4, 1, 0; 2008 YU₁₆, 4, 1, 0; 2008 YL₂₂, 4, 1, 0; 2008 YG₂₈, 4, 1, 0; 2008 YX₂₈, 8, 2, 8; 2008 YJ₃₀, 4, 1, 0; 2008 YL₃₂, 7, 2, 5; 2008 YJ₄₃, 8, 2, 13; 2008 YG₄₅, 4, 1, 0; 2008 YJ₅₇, 7, 2, 24; 2008 YZ₅₇, 4, 1, 0; 2008 YM₅₉, 4, 1, 0; 2008 YM₆₀, 4, 1, 0; 2008 YZ₆₆, 8, 2, 14; 2008 YY₇₁, 4, 1, 0; 2008 YF₇₇, 3, 1, 0; 2008 YO₈₃, 3, 1, 0; 2008 YK₈₈, 3, 1, 0; 2008 YS₈₉, 4, 1, 0; 2008 YL₉₂, 4, 1, 0; 2008 YF₉₂, 11, 3, 27; 2008 YY₉₆, 15, 3, 27; 2008 YV₁₀₇, 4, 1, 0; 2008 YD₁₁₄, 8, 2, 25; 2008 YC₁₁₉, 3, 1, 0; 2008 YK₁₁₉, 4, 1, 0; 2008 YF₁₄₉, 4, 1, 0; 2008 YH₁₅₀, 14, 4, 40; 2008 YT₁₆₇, 4, 1, 0; 2008 YJ₁₇₂, 16, 4, 45; 2008 YL₁₇₆, 4, 1, 0; 2008 YV₁₇₈, 4, 1, 0; 2008 YF₁₇₉, 12, 3, 54; 2008 YP₁₈₀, 3, 1, 0; 2008 YK₁₈₁, 4, 1, 0; 2008 YV₁₈₈, 4, 1, 0; 2008 YY₁₈₂, 8, 2, 18; 2008 YB₁₈₃, 4, 1, 0; 2008 YG₁₈₃, 3, 1, 0; 2008 YM₁₈₃, 12, 3, 26; 2008 YZ₁₈₃, 8, 2, 16; 2008 YJ₁₈₄, 11, 3, 26; 2008 YU₁₈₄, 7, 2, 21; 2008 YA₁₈₅, 4, 1, 0; 2008 YL₁₈₇, 8, 1, 0; 2008 YN₁₈₈, 4, 1, 0; 2008 YA₁₉₀, 4, 1, 0; 2008 YH₁₉₀, 12, 3, 27; 2008 YA₁₉₃, 8, 2, 23; 2008 YO₁₉₃, 7, 2, 16; 2008 YO₁₉₅, 4, 1, 0; 2008 YW₁₉₅, 4, 1, 0; 2008 YY₁₉₅, 8, 2, 10; 2008 YQ₁₉₆, 4, 1, 0; 2008 YR₁₉₆, 4, 1, 0; 2008 YU₁₉₈, 4, 1, 0; 2008 YB₁₉₉, 12, 3, 2825; 2008 YC₁₉₉, 28, 7, 6175; 2008 YD₁₉₉ *, 15, 4, 1445; 2008 YE₁₉₉, 16, 4, 3964; 2009 AJ₇, 11, 3, 37; 2009 AD₁₆, 8, 2, 18; 2009 AK₁₇, 8, 2, 16; 2009 AD₂₃, 4, 1, 0; 2009 AK₄₂, 4, 1, 0; 2009 AV₄₃, 8, 2, 16; 2009 AW₄₇, 8, 2, 17; 2009 AA₄₉, 4, 1, 0; 2009 AU₅₃, 4, 1, 0; 2009 AQ₅₄, 7, 2, 19; 2009 AT₅₄, 4, 1, 0; 2009 AZ₅₅, 12, 3, 11; 2009 AT₅₆, 4, 1, 0; 2009 AD₆₂, 4, 1, 0; 2009 AX₆₂, 4, 1, 0; 2009 AJ₆₃, 4, 1, 0; 2009 AR₆₃, 12, 3, 45; 2009 AA₆₅, 3, 1, 0; 2009 AC₆₆, 4, 1, 0; 2009 AJ₆₆, 4, 1, 0; 2009 AP₆₆, 4, 1, 0; 2009 AZ₆₆ *, 16, 4, 4864; 2009 BQ₃, 1, 0; 2009 BH₁₆, 4, 1, 0; 2009 BG₁₇, 4, 1, 0; 2009 BS₂₀, 4, 1, 0; 2009 BT₂₀, 4, 1, 0; 2009 BU₂₈, 4, 1, 0; 2009 BZ₂₈, 4, 1, 0; 2009 BH₃₀, 8, 2, 19; 2009 BU₄₁, 7, 2, 17; 2009 BD₅₅, 4, 1, 0; 2009 BT₅₈, 4, 1, 0; 2009 BT₅₉, 4, 1, 0; 2009 BF₆₀, 4, 1, 0; 2009 BF₇₂, 11, 3, 40; 2009 BY₈₂, 6, 2, 10; 2009 BB₉₅, 4, 1, 0; 2009 BF₁₁₈, 8, 2, 5; 2009 BR₁₂₀, 4, 1, 0; 2009 BJ₁₂₁, 4, 1, 0; 2009 BU₁₂₁, 3, 1, 0; 2009 BA₁₂₃, 3, 1, 0; 2009 BL₁₂₄, 4, 1, 0; 2009 BD₁₂₆, 4, 1, 0; 2009 BT₁₂₇, 4, 1, 0; 2009 BO₁₂₉, 4, 1, 0; 2009 BF₁₃₂, 4, 1, 0; 2009 BL₁₃₈, 6, 2, 14; 2009 BA₁₃₉, 8, 2, 19; 2009 BL₁₄₀, 4, 1, 0; 2009 BR₁₄₃, 8, 2, 17; 2009 BK₁₅₄, 4, 1, 0; 2009 BR₁₅₄, 3, 1, 0; 2009 BF₁₅₆, 8, 2, 17; 2009 BK₁₇₀, 4, 1, 0; 2009 BQ₁₈₀, 4, 1, 0; 2009 BJ₁₈₃, 4, 1, 0; 2009 BR₁₉₇, 3, 1, 0; 2009 BK₁₉₈, 4, 1, 0; 2009 BS₂₀₀, 8, 2, 23; 2009 BZ₂₀₀, 12, 3, 27; 2009 BV₂₀₂, 4, 1, 0; 2009 BP₂₀₄, 4, 1, 0; 2009 BV₂₀₇, 4, 1, 0; 2009 BE₂₀₈, 4, 1, 0; 2009 BE₂₁₀, 4, 1, 0; 2009 BN₂₁₄, 4, 1, 0; 2009 BE₂₁₅, 7, 2, 17; 2009 BK₂₁₅, 4, 1, 0; 2009 BO₂₁₅, 4, 1, 0; 2009 BW₂₁₅, 4, 1, 0; 2009 BR₂₁₇, 3, 1, 0; 2009 BM₂₁₉, 4, 1, 0; 2009 BN₂₁₉, 4, 1, 0; 2009 BO₂₁₉, 16, 4, 6607; 2009 BP₂₁₉ *, 20, 5, 6144; 2009 BQ₂₁₉ *, 8, 2, 41; 2009 BR₂₁₉, 12, 3, 4988; 2009 BS₂₁₉, 3, 1, 0; 2009 CV₉, 3, 1, 0; 2009 CE₁₇, 16, 4, 12; 2009 CZ₃₆, 12, 3, 1391; 2009 CF₅₀, 4, 1, 0; 2009 CM₅₅, 4, 1, 0; 2009 CL₆₉, 3, 1, 0; 2009 CU₇₁, 4, 1, 0; 2009 CR₇₂, 4, 1, 0; 2009 CL₇₃, 4, 1, 0; 2009 CW₇₃, 4, 1, 0; 2009 CW₇₄, 4, 1, 0; 2009 CE₇₈, 4, 1, 0; 2009 CF₇₉, 4, 1, 0; 2009 CQ₈₀, 8, 2, 4675; 2009 CR₈₀, 11, 3, 2825; 2009 CS₈₀, 20, 5, 4078; 2009 CT₈₀, 12, 3, 5037; 2009 DA₇, 12, 3, 48; 2009 DT₁₃, 4, 1, 0; 2009 DN₂₄, 4, 1, 0; 2009 DB₃₈, 4, 1, 0; 2009 DO₄₆, 4, 1, 0; 2009 DS₁₀₀, 12, 3, 5145; 2009 DO₁₁₁, 4, 1, 0; 2009 DU₁₃₆, 4, 1, 0; 2009 DH₁₄₈, 4, 1, 0; 2009 DK₁₅₃, 4, 1, 0; 2009 DQ₁₅₈, 4, 1, 0; 2009 DV₁₅₉, 4, 1, 0; 2009 DG₁₆₁, 3, 1, 0; 2009 DG₁₆₄, 4, 1, 0; 2009 DX₁₆₅ *, 24, 6, 5019; 2009 DY₁₆₅ *, 16, 4, 4779; 2009 EC₂, 12, 3, 28; 2009 EL₃₈, 4, 1, 0; 2009 EA₄₁, 4, 1, 0; 2009 EE₄₄, 29, 7, 5169; 2009 FF₈, 8, 2, 24; 2009 FE₁₀, 4, 1, 0; 2009 FF₂₉, 4, 1, 0; 2009 FW₃₅, 4, 1, 0; 2009 FO₈₄, 4, 1, 0; 2009 FG₈₇, 3, 1, 0; 2009 FB₈₉, 3, 1, 0; 2009 FA₉₂, 4, 1, 0; 2009 FO₉₃, 8, 2, 1356; 2009 FL₉₅, 3, 1, 0; 2009 FD₉₈, 4, 1, 0; 2009 GB₈, 4, 1, 0; 2009 GM₁₀, 4, 1, 0; 2009 GY₁₀ *, 16, 4, 3296; 2009 HQ₁₁, 4, 1, 0

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2011 SR₃₆₅, 4, 1, 0; 2011 SV₃₆₅, 8, 2, 9; 2011 SK₃₆₆, 4, 1, 0; 2011 SL₃₆₆, 4, 1, 0; 2011 SM₃₆₆, 12, 3, 34; 2011 SN₃₆₆, 4, 1, 0; 2011 SP₃₆₆, 15, 4, 5138; 2011 SQ₃₆₆, 4, 1, 0; 2011 SR₃₆₆, 8, 1, 0; 2011 SS₃₆₆, 20, 5, 5678; 2011 ST₃₆₆, 4, 1, 0; 2011 SU₃₆₆ *, 20, 5, 6510; 2011 SV₃₆₆ *, 16, 4, 5137; 2011 SW₃₆₆ *, 12, 3, 5137; 2011 SX₃₆₆ *, 27, 7, 5171; 2011 SY₃₆₆ *, 20, 4, 5153; 2011 SZ₃₆₆ *, 4, 1, 0; 2011 SA₃₆₇ *, 16, 4, 5163; 2011 SB₃₆₇ *, 7, 2, 3713; 2011 SC₃₆₇ *, 13, 4, 4783; 2011 SD₃₆₇, 8, 2, 14; 2011 SE₃₆₇, 4, 1, 0; 2011 SF₃₆₇ *, 20, 5, 3395; 2011 SG₃₆₇ *, 12, 3, 3282; 2011 SH₃₆₇, 4, 1, 0; 2011 SJ₃₆₇, 12, 3, 6602; 2011 SK₃₆₇ *, 15, 4, 3314; 2011 TG₁, 4, 1, 0; 2011 TX₄, 7, 2, 21; 2011 TK₇, 4, 1, 0; 2011 TU₉, 8, 2, 33; 2011 TU₁₅, 8, 2, 17; 2011 TG₁₇, 8, 2, 44; 2011 TT₁₇, 11, 3, 34; 2011 TV₁₉, 7, 2, 19; 2011 TQ₂₁, 8, 2, 17; 2011 TD₂₂, 8, 2, 19; 2011 TG₂₃, 4, 1, 0; 2011 TO₂₄, 4, 1, 0; 2011 TQ₂₄, 6, 2, 5127; 2011 TR₂₄, 15, 4, 1860; 2011 UZ₃, 12, 3, 34; 2011 UG₁₁, 12, 3, 26; 2011 UG₁₃, 8, 2, 5; 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2011 UN₅₀₂, 11, 3, 26; 2011 UP₅₀₃, 4, 1, 0; 2011 UE₅₀₅, 3, 1, 0; 2011 UF₅₀₅, 4, 1, 0; 2011 UR₅₀₅, 8, 2, 2555; 2011 UT₅₀₅, 11, 3, 1886; 2011 UU₅₁₀, 4, 1, 0; 2011 UW₅₁₀, 8, 2, 11; 2011 UD₅₁₁ *, 8, 2, 9; 2011 UE₅₁₁ *, 12, 3, 5113; 2011 UF₅₁₁ *, 16, 4, 6964; 2011 UG₅₁₁ *, 12, 3, 5113; 2011 UH₅₁₁ *, 20, 5, 5113; 2011 UJ₅₁₁ *, 15, 4, 5110; 2011 UK₅₁₁, 18, 5, 5126; 2011 UL₅₁₁, 4, 1, 0; 2011 UM₅₁₁ *, 16, 4, 5139; 2011 UN₅₁₁ *, 8, 2, 5086; 2011 UO₅₁₁, 9, 2, 5105;

2011 UP₅₁₁, 8, 2, 5099; 2011 UQ₅₁₁, 16, 4, 2509; 2011 UR₅₁₁, 8, 2, 2559; 2011 US₅₁₁, 16, 4, 3079; 2011 UT₅₁₁ *, 16, 4, 5136; 2011 UU₅₁₁, 7, 2, 2528; 2011 UV₅₁₁, 12, 3, 5111; 2011 UW₅₁₁ *, 16, 4, 5159; 2011 UX₅₁₁, 10, 3, 1412; 2011 UY₅₁₁, 16, 3, 6485; 2011 UZ₅₁₁ *, 8, 2, 1; 2011 UA₅₁₂ *, 12, 2, 16; 2011 UB₅₁₂ *, 16, 4, 1800; 2011 UC₅₁₂ *, 28, 7, 4086; 2011 UD₅₁₂ *, 15, 4, 4752; 2011 UE₅₁₂ *, 11, 3, 41; 2011 UF₅₁₂ *, 12, 3, 5155; 2011 UG₅₁₂ *, 8, 2, 9; 2011 UH₅₁₂, 7, 2, 6945; 2011 UK₅₁₂ *, 15, 4, 5151; 2011 UL₅₁₂, 7, 2, 5099; 2011 UM₅₁₂, 8, 2, 5115; 2011 UO₅₁₂ *, 12, 3, 2575; 2011 UP₅₁₂, 8, 2, 4003; 2011 UQ₅₁₂ *, 16, 4, 2587; 2011 UR₅₁₂, 8, 2, 1596; 2011 VF₂, 8, 2, 44; 2011 VJ₄, 3, 1, 0; 2011 VR₅, 4, 1, 0; 2011 VK₇, 4, 1, 0; 2011 VO₁₀, 8, 2, 26; 2011 VP₁₂, 14, 4, 38; 2011 VZ₁₄, 4, 1, 0; 2011 VC₁₇, 12, 3, 57; 2011 VN₁₉, 4, 1, 0; 2011 VC₂₆, 4, 1, 0; 2011 VH₂₇, 4, 1, 0; 2011 VU₂₇, 12, 3, 25; 2011 VJ₃₀, 4, 1, 0; 2011 VL₃₀, 4, 1, 0; 2011 VE₃₁, 4, 1, 0; 2011 VJ₃₁, 8, 2, 18; 2011 VL₃₁, 8, 2, 14; 2011 VQ₃₁, 4, 1, 0; 2011 VU₃₁, 4, 1, 0; 2011 VV₃₁, 8, 2, 18; 2011 VY₃₁, 4, 1, 0; 2011 VO₃₂, 4, 1, 0; 2011 VD₃₃, 4, 1, 0; 2011 VJ₃₃, 4, 1, 0; 2011 WV₃₃, 3, 1, 0; 2011 UK₃₄, 12, 3, 33; 2011 VZ₃₇, 4, 1, 0; 2011 VX₃₈, 20, 5, 5094; 2011 VY₃₈ *, 8, 2, 1; 2011 VZ₃₈ *, 20, 5, 5146; 2011 WA₇, 2, 5; 2011 WP₃, 4, 1, 0; 2011 WR₃, 4, 1, 0; 2011 WU₆, 12, 3, 2520; 2011 WL₉, 11, 3, 34; 2011 WW₁₅, 8, 2, 23; 2011 WC₂₁, 7, 2, 14; 2011 WR₂₁, 4, 1, 0; 2011 WC₂₂, 3, 1, 0; 2011 WL₂₂, 4, 1, 0; 2011 WR₂₄, 7, 2, 9; 2011 WH₂₇, 3, 1, 0; 2011 WM₂₇, 8, 2, 45; 2011 WE₃₇, 8, 2, 26; 2011 WE₄₀, 4, 1, 0; 2011 WF₄₂, 3, 1, 0; 2011 WU₄₄, 10, 3, 23; 2011 WE₅₁, 8, 2, 23; 2011 WZ₅₁, 4, 1, 0; 2011 WF₅₂, 7, 2, 10; 2011 WH₅₄, 4, 1, 0; 2011 WE₅₆, 4, 1, 0; 2011 WV₅₉, 8, 2, 15; 2011 WX₆₃, 8, 2, 11; 2011 WL₇₃, 8, 2, 24; 2011 WV₇₆, 7, 2, 10; 2011 WL₇₇, 4, 1, 0; 2011 WL₈₁, 4, 1, 0; 2011 WN₈₂, 7, 2, 27; 2011 WF₈₆, 4, 1, 0; 2011 WT₉₃, 4, 1, 0; 2011 WX₉₃, 3, 1, 0; 2011 WY₉₅, 8, 2, 46; 2011 WO₉₆, 12, 3, 44; 2011 WN₁₀₇, 8, 2, 23; 2011 WO₁₁₂, 4, 1, 0; 2011 WX₁₁₅, 8, 2, 42; 2011 WT₁₁₆, 4, 1, 0; 2011 WU₁₁₆, 12, 3, 53; 2011 WY₁₁₇, 8, 2, 11; 2011 WN₁₂₂, 8, 2, 10; 2011 WK₁₃₂, 3, 1, 0; 2011 WZ₁₄₅, 4, 1, 0; 2011 WV₁₅₇, 11, 3, 2599; 2011 WY₁₆₂, 4, 1, 0; 2011 WP₁₆₄, 4, 1, 0; 2011 WT₁₆₅, 4, 1, 0; 2011 WA₁₆₉, 8, 2, 41; 2011 WQ₁₆₉, 16, 4, 44; 2011 WL₁₇₀, 4, 1, 0; 2011 WT₁₇₀, 8, 2, 41; 2011 WA₁₇₄, 7, 2, 14; 2011 WF₁₇₆, 4, 1, 0; 2011 WG₁₇₆, 3, 1, 0; 2011 WL₁₇₇, 12, 3, 14; 2011 WR₁₇₇, 7, 2, 24; 2011 WG₁₇₈, 8, 2, 10; 2011 WW₁₇₈, 4, 1, 0; 2011 WL₁₇₉, 4, 1, 0; 2011 WT₁₇₉, 3, 1, 0; 2011 WE₁₈₃, 8, 2, 13; 2011 WH₁₈₃, 11, 3, 19; 2011 WH₁₈₅, 4, 1, 0; 2011 WK₁₈₅, 4, 1, 0; 2011 WO₁₈₇, 3, 1, 0; 2011 WP₁₈₈, 8, 2, 17; 2011 WU₁₉₀, 12, 3, 5080; 2011 WV₁₉₀ *, 12, 3, 5089; 2011 WW₁₉₀ *, 16, 4, 8; 2011 WX₁₉₀ *, 4, 1, 0; 2011 WY₁₉₀, 14, 4, 5111; 2011 WZ₁₉₀, 4, 1, 0; 2011 WA₁₉₁ *, 8, 2, 5; 2011 WB₁₉₁ *, 16, 4, 3255; 2011 WC₁₉₁ *, 11, 3, 4047; 2011 XM₈, 2, 15; 2011 XS₃, 8, 2, 8; 2011 XL₆, 8, 2, 8; 2011 XP₇, 22, 5, 5108; 2011 YS₆, 4, 1, 0; 2011 YE₈, 3, 1, 0; 2011 YW₈, 3, 1, 0; 2011 YE₁₀, 10, 3, 24; 2011 YX₁₀, 4, 1, 0; 2011 YO₁₃, 4, 1, 0; 2011 YG₁₅, 4, 1, 0; 2011 YV₁₇, 3, 1, 0; 2011 YN₁₈, 4, 1, 0; 2011 YL₂₁, 4, 1, 0; 2011 YK₄₀, 12, 3, 27; 2011 YM₄₀, 12, 3, 33; 2011 YM₄₆, 3, 1, 0; 2011 YK₅₅, 4, 1, 0; 2011 YQ₅₅, 4, 1, 0; 2011 YU₆₂, 3, 1, 0; 2011 YO₇₆, 4, 1, 0; 2011 YB₈₄, 4, 1, 0; 2011 YA₈₈, 8, 2, 1; 2011 YJ₈₈, 4, 1, 0; 2011 YL₈₈, 4, 1, 0; 2011 YN₈₈, 8, 2, 19; 2011 YO₉₀, 12, 2, 34; 2011 YV₉₁, 4, 1, 0; 2011 YL₉₂, 4, 1, 0; 2011 YF₉₃, 3, 1, 0; 2011 YA₉₆, 4, 1, 0; 2011 YP₉₆, 7, 2, 19; 2011 YV₉₆, 12, 3, 23; 2011 YZ₉₇, 4, 1, 0; 2011 YL₁₀₀, 4, 1, 0; 2011 YM₁₀₀, 8, 2, 5049; 2011 YN₁₀₀ *, 12, 3, 24; 2011 YO₁₀₀ *, 19, 5, 7650; 2011 YU₁₀₀ *, 12, 3, 6967; 2011 YQ₁₀₀, 4, 1, 0; 2012 AP₇, 4, 1, 0; 2012 AX₇, 12, 3, 3273; 2012 AH₂₇, 15, 4, 24; 2012 AT₂₈, 8, 2, 16; 2012 AF₃₁, 4, 1, 0; 2012 AV₃₄, 4, 1, 0; 2012 AW₃₄, 3, 1, 0; 2012 AD₃₈, 4, 1, 0; 2012 AW₃₉ *, 16, 4, 5039; 2012 AX₃₉ *, 12, 3, 30; 2012 AY₃₉ *, 16, 4, 4010; 2012 AZ₃₉ *, 15, 4, 5090; 2012 AA₄₀, 6, 2, 5075; 2012 AB₄₀ *, 12, 3, 475; 2012 BM₁, 19, 5, 52; 2012 BF₄₂, 4, 1, 0; 2012 BE₄₄, 4, 1, 0; 2012 BS₄₉, 4, 1, 0; 2012 BW₅₀, 3, 1, 0; 2012 BG₆₃, 4, 1, 0; 2012 BP₇₂,

4, 1, 0; 2012 HL₃₇, 4, 1, 0; 2012 HC₄₀, 4, 1, 0; 2012 HB₅₉, 3, 1, 0; 2012 HL₉₄, 3, 1, 0; 2012 HA₉₇, 3, 1, 0; 2012 HZ₁₀₃, 3, 1, 0; 2012 HA₁₀₅, 3, 1, 0; 2012 HB₁₀₆, 4, 1, 0; 2012 HV₁₀₈, 3, 1, 0; 2012 HJ₁₀₉, 4, 1, 0; 2012 HV₁₁₁, 3, 1, 0; 2012 HJ₁₁₂, 4, 1, 0; 2012 HM₁₁₂, 4, 1, 0; 2012 HF₁₁₇, 8, 2, 17; 2012 HN₁₁₉, 4, 1, 0; 2012 HO₁₁₉, 4, 1, 0; 2012 HQ₁₁₉ *, 15, 4, 2896; 2012 HR₁₁₉, 8, 2, 2267; 2012 HS₁₁₉, 4, 1, 0; 2012 HT₁₁₉ *, 8, 2, 45; 2012 HU₁₁₉, 3, 1, 0; 2012 JL₄, 1, 0; 2012 JC₅₇, 4, 1, 0; 2012 JD₅₇, 4, 1, 0; 2012 JE₆₉, 3, 1, 0; 2012 JO₇₀, 8, 2, 10; 2012 JA₇₂, 4, 1, 0; 2012 KD₁, 4, 1, 0; 2012 KN₅, 4, 1, 0; 2012 KJ₈, 3, 1, 0; 2012 KV₁₅, 4, 1, 0; 2012 KP₂₈, 7, 2, 27; 2012 KS₃₇, 4, 1, 0; 2012 KU₃₉, 16, 4, 4932; 2012 KY₄₄, 4, 1, 0; 2012 KB₄₅, 4, 1, 0; 2012 KH₄₅, 16, 4, 45; 2012 KR₅₂, 7, 2, 54; 2012 KC₅₅, 4, 1, 0; 2012 KD₅₆, 3, 1, 0; 2012 KW₅₆, 7, 2, 19; 2012 KA₅₇, 11, 3, 30; 2012 KB₅₉, 8, 2, 1; 2012 KJ₆₀, 4, 1, 0; 2012 KB₆₂, 4, 1, 0; 2012 KF₆₂, 4, 1, 0; 2012 KG₆₄, 4, 1, 0; 2012 KW₆₄, 4, 1, 0; 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2012 QR₈₅, 20, 5, 4792; 2012 QS₈₅, 8, 2, 3357; 2012 QT₈₅ *, 11, 3, 4802; 2012 QU₈₅, 7, 2, 4777; 2012 QV₈₅ *, 31, 8, 5784; 2012 QW₈₅, 4, 1, 0; 2012 QX₈₅ *, 8, 2, 18; 2012 QY₈₅, 3, 1, 0; 2012 QZ₈₅, 15, 3, 6215; 2012 QA₈₆, 4, 1, 0; 2012 QB₈₆, 16, 4, 4836; 2012 QC₈₆, 4, 1, 0; 2012 QD₈₆, 11, 3, 2576; 2012 QE₈₆, 8, 2, 6189; 2012 QF₈₆, 4, 1, 0; 2012 QG₈₆, 4, 1, 0; 2012 QH₈₆, 12, 3, 5756; 2012 RC₄, 1, 0; 2012 RZ₁₂, 12, 3, 27; 2012 RB₁, 7, 2, 8; 2012 RU₁, 4, 1, 0; 2012 RY₂, 7, 2, 20; 2012 RV₃, 8, 2, 44; 2012 RX₁₀, 8, 2, 36; 2012 RS₁₁, 12, 3, 34; 2012 RY₁₂, 4, 1, 0; 2012 RN₁₆, 4, 1, 0; 2012 RL₁₉, 16, 4, 45; 2012 RC₂₀, 7, 2, 19; 2012 RC₂₅, 4, 1, 0; 2012 RM₂₆, 16, 4, 54; 2012 RM₂₇, 8, 2, 16; 2012 RH₂₉, 8, 2, 16; 2012 RZ₂₉, 12, 3, 33; 2012 RY₃₀, 15, 3, 20; 2012 RK₃₃, 4, 1, 0; 2012 RX₄₅, 8, 2, 18; 2012 RN₄₉, 4, 1, 0; 2012 RS₄₉, 3, 1, 0; 2012 RF₅₀, 4, 1, 0; 2012 RG₅₁, 8, 2, 3; 2012 RJ₅₁ *, 23, 6, 4791; 2012 RK₅₁ *, 28, 7, 4801; 2012 RL₅₁ *, 24, 6, 6229; 2012 RM₅₁, 4, 1, 0; 2012 RN₅₁, 12, 3, 40; 2012 SW₄, 4, 1, 0; 2012 SS₁, 4, 1, 0; 2012 SF₇, 4, 1, 0; 2012 SP₈, 12, 3, 52; 2012 SL₁₀, 20, 5, 76; 2012 SJ₁₁, 4, 1, 0; 2012 SB₁₄, 8, 2, 11; 2012 SD₁₅, 8, 2, 16; 2012 SJ₂₂, 8, 2, 43; 2012 SJ₂₄, 8, 2, 11; 2012 SD₂₆, 4, 1, 0; 2012 SY₂₆, 12, 3, 12; 2012 SY₂₉, 7, 1, 0; 2012 SH₃₀, 12, 3, 50; 2012 SE₃₂, 3, 1, 0; 2012 SN₃₄, 4, 1, 0; 2012 SJ₃₅, 4, 1, 0; 2012 SN₃₇, 8, 2, 17; 2012 SR₃₇, 4, 1, 0; 2012 SH₄₀, 16, 4, 6214; 2012 SR₄₁, 4, 1, 0; 2012 SH₄₆, 4, 1, 0; 2012 SM₄₉, 4, 1, 0; 2012 SG₅₃, 8, 2, 11; 2012 SD₅₄, 8, 2, 18; 2012 SV₅₅, 8, 2, 3523; 2012 SA₅₇, 8, 2, 20; 2012 SD₅₇, 8, 2, 4749; 2012 SN₅₇, 4, 1, 0; 2012 SE₆₀, 12, 3, 33; 2012 SH₆₂, 4, 1, 0; 2012 SL₆₄, 8, 2, 34; 2012 SW₆₄, 12, 3, 34; 2012 SB₆₆, 4, 1, 0; 2012 SW₆₉, 8, 2, 37; 2012 SJ₇₄, 4, 1, 0; 2012 SO₇₄, 8, 2, 54; 2012 SV₇₄, 10, 2, 44; 2012 SZ₇₄, 8, 2, 44; 2012 SD₇₅, 4, 1, 0; 2012 SX₇₅, 20, 5, 76; 2012 SG₇₆, 8, 2, 17; 2012 SQ₇₆, 8, 2, 18; 2012 SX₇₆, 4, 1, 0; 2012 SL₇₇, 4, 1, 0; 2012 SQ₇₇, 3, 1, 0; 2012 SZ₇₇, 7, 2, 17; 2012 SF₇₈, 4, 1, 0; 2012 SM₇₈, 4, 1, 0; 2012 ST₇₈, 4, 1, 0; 2012 SU₇₉, 4, 1, 0; 2012 SL₈₆, 4, 1, 0; 2012 SL₈₈, 4, 1, 0; 2012 SF₉₁, 7, 2, 19; 2012 SM₉₁, 8, 2, 10; 2012 SS₉₂, 4, 1, 0; 2012 SX₉₂, 8, 2, 18; 2012 SO₉₃, 8, 2, 27; 2012 SP₉₃, 4, 1, 0; 2012 SV₉₃, 4, 1, 0; 2012 SH₉₉, 4, 1, 0; 2012 SJ₉₉, 3, 1, 0; 2012 SK₉₉, 32, 8, 104; 2012 SE₁₀₀, 4, 1, 0; 2012 SG₁₀₀, 16, 4, 27; 2012 SL₁₀₀, 4, 1, 0; 2012 SN₁₀₀, 4, 1, 0; 2012 SO₁₀₀, 4, 1, 0; 2012 SZ₁₀₀, 7, 2, 47; 2012 SA₁₀₁, 12, 3, 28; 2012 SC₁₀₃, 4, 1, 0; 2012 SF₁₀₃, 4, 1, 0; 2012 SR₁₀₃, 4, 1, 0; 2012 SI₁₀₆, 4, 1, 0; 2012 SN₁₀₇, 4, 1, 0; 2012 SJ₁₀₈, 8, 2, 9; 2012 SK₁₀₉, 16, 4, 44; 2012 SM₁₀₉, 4, 1, 0; 2012 SP₁₀₉, 4, 1, 0; 2012 SQ₁₀₉, 8, 2, 20; 2012 SR₁₀₉, 3, 1, 0; 2012 SS₁₀₉, 12, 3, 11; 2012 SV₁₀₉, 4, 1, 0; 2012 SX₁₀₉, 8, 2, 23; 2012 SY₁₀₉, 3, 1, 0; 2012 SA₁₁₀, 8, 2, 11; 2012 SB₁₁₀ *, 8, 2, 4772; 2012 SC₁₁₀ *, 12, 3, 4787; 2012 SD₁₁₀ *, 20, 5, 4807; 2012 SE₁₁₀, 4, 1, 0; 2012 SF₁₁₀ *, 23, 6, 6222; 2012 SG₁₁₀ *, 8, 2, 4746; 2012 SH₁₁₀ *, 8, 2, 7; 2012 SJ₁₁₀ *, 15, 4, 4813; 2012 SK₁₁₀, 8, 2, 3368; 2012 SL₁₁₀ *, 8, 2, 6; 2012 SM₁₁₀, 20, 5, 5527; 2012 SN₁₁₀ *, 12, 3, 5832; 2012 SO₁₁₀, 4, 1, 0; 2012 TJ₁, 4, 1, 0; 2012 TF₂, 4, 1, 0; 2012 TB₃, 8, 2, 35; 2012 TT₄, 8, 2, 5; 2012 TC₅, 4, 1, 0; 2012 TC₆, 4, 1, 0; 2012 TM₈, 4, 1, 0; 2012 TD₁₁, 12, 3, 25; 2012 TX₁₁, 8, 2, 19; 2012 TE₁₄, 4, 1, 0; 2012 TZ₁₄, 15, 3, 26; 2012 TO₁₇, 8, 2, 24; 2012 TB₁₈, 8, 2, 18; 2012 TA₂₀, 7, 2, 18; 2012 TJ₂₁, 12, 3, 33; 2012 TQ₂₄, 3, 1, 0; 2012 TW₂₅, 12, 3, 34; 2012 TE₂₈, 12, 3, 27; 2012 TC₃₆, 4, 1, 0; 2012 TU₃₈, 4,

1, 0; 2012 TF₄₂, 8, 2, 18; 2012 TS₄₃, 7, 2, 19; 2012 TC₅₀, 8, 2, 25; 2012 TD₅₆, 4, 1, 0; 2012 TB₅₈, 12, 3, 27; 2012 TY₅₈, 4, 1, 0; 2012 TH₅₉, 12, 3, 27; 2012 TB₆₂, 4, 1, 0; 2012 TG₆₄, 12, 3, 27; 2012 TL₆₅, 7, 2, 24; 2012 TB₆₆, 16, 4, 54; 2012 TB₇₁, 4, 1, 0; 2012 TY₇₁, 12, 3, 52; 2012 TE₇₄, 8, 2, 11; 2012 TT₈₁, 8, 2, 10; 2012 TB₈₂, 4, 1, 0; 2012 TR₈₂, 3, 1, 0; 2012 TR₈₃, 8, 2, 30; 2012 TH₈₇, 12, 3, 27; 2012 TK₈₇, 8, 2, 9; 2012 TR₈₈, 3, 1, 0; 2012 TO₉₀, 8, 2, 19; 2012 TZ₉₈, 4, 1, 0; 2012 TF₁₀₀, 23, 5, 45; 2012 TW₁₀₁, 20, 5, 44; 2012 TA₁₀₂, 7, 2, 19; 2012 TK₁₀₃, 4, 1, 0; 2012 TO₁₀₃, 4, 1, 0; 2012 TB₁₀₄, 8, 2, 24; 2012 TE₁₀₆, 8, 2, 14; 2012 TS₁₀₈, 3, 1, 0; 2012 TD₁₁₅, 12, 3, 34; 2012 TO₁₁₈, 4, 1, 0; 2012 TA₁₂₁, 8, 2, 28; 2012 TC₁₂₄, 4, 1, 0; 2012 TJ₁₂₄, 12, 3, 54; 2012 TX₁₂₅, 4, 1, 0; 2012 TT₁₂₉, 3, 1, 0; 2012 TH₁₃₀, 19, 5, 57; 2012 TV₁₃₀, 4, 1, 0; 2012 TX₁₃₁, 4, 1, 0; 2012 TE₁₃₂, 16, 4, 45; 2012 TF₁₃₄, 16, 4, 50; 2012 TX₁₃₇, 20, 5, 55; 2012 TU₁₄₃, 8, 2, 24; 2012 TV₁₄₃, 4, 1, 0; 2012 TG₁₄₄, 20, 5, 56; 2012 TS₁₅₀, 12, 3, 27; 2012 TK₁₅₂, 3, 1, 0; 2012 TY₁₅₂, 8, 2, 6204; 2012 TV₁₅₃, 8, 2, 11; 2012 TJ₁₅₄, 7, 2, 10; 2012 TG₁₅₉, 4, 1, 0; 2012 TN₁₆₀, 8, 2, 4763; 2012 TT₁₆₄, 4, 1, 0; 2012 TJ₁₆₅, 4, 1, 0; 2012 TZ₁₆₅, 4, 1, 0; 2012 TK₁₆₉, 8, 2, 19; 2012 TB₁₇₃, 8, 2, 10; 2012 TW₁₇₆, 4, 1, 0; 2012 TY₁₇₆, 4, 1, 0; 2012 TX₁₇₇, 8, 2, 1419; 2012 TT₁₈₀, 4, 1, 0; 2012 TO₁₈₁, 7, 2, 3339; 2012 TN₁₈₄, 4, 1, 0; 2012 TN₁₈₆, 4, 1, 0; 2012 TS₁₈₆, 27, 7, 54; 2012 TL₁₈₉, 11, 3, 28; 2012 TF₁₉₁, 8, 2, 17; 2012 TH₁₉₃, 4, 1, 0; 2012 TU₁₉₃, 7, 2, 20; 2012 TY₁₉₄, 4, 1, 0; 2012 TT₂₀₂, 4, 1, 0; 2012 TB₂₀₅, 11, 3, 45; 2012 TF₂₀₅, 3, 1, 0; 2012 TG₂₀₅, 3, 1, 0; 2012 TO₂₁₀, 15, 3, 27; 2012 TU₂₁₂, 8, 2, 17; 2012 TG₂₁₄, 3, 1, 0; 2012 TA₂₁₉, 8, 2, 23; 2012 TQ₂₂₀, 11, 3, 33; 2012 TN₂₂₃, 12, 3, 45; 2012 TS₂₂₃, 12, 3, 11; 2012 TF₂₂₈, 4, 1, 0; 2012 TW₂₂₉, 3, 1, 0; 2012 TW₂₃₀, 7, 2, 16; 2012 TE₂₃₅, 8, 2, 1; 2012 TC₂₃₆, 4, 1, 0; 2012 TQ₂₃₆, 4, 1, 0; 2012 TY₂₃₆, 4, 1, 0; 2012 TB₂₃₇, 8, 2, 1; 2012 TC₂₃₉, 12, 3, 34; 2012 TW₂₄₅, 16, 4, 50; 2012 TY₂₄₆, 8, 2, 23; 2012 TE₂₄₈, 8, 2, 10; 2012 TM₂₄₉, 8, 2, 9; 2012 TS₂₅₃, 8, 2, 20; 2012 TN₂₅₄, 8, 2, 58; 2012 TT₂₅₅, 4, 1, 0; 2012 TB₂₆₃, 8, 2, 14; 2012 TY₂₆₉, 8, 2, 26; 2012 TP₂₇₀, 8, 2, 24; 2012 TC₂₇₃, 4, 1, 0; 2012 TW₂₇₇, 16, 4, 45; 2012 TV₂₈₂, 16, 4, 54; 2012 TB₂₈₃, 4, 1, 0; 2012 TP₂₈₅, 3, 1, 0; 2012 TR₂₈₅, 4, 1, 0; 2012 TB₂₈₈, 8, 2, 20; 2012 TC₂₈₉, 8, 2, 17; 2012 TD₂₈₉, 4, 1, 0; 2012 TQ₂₈₉, 12, 3, 45; 2012 TM₂₉₀, 4, 1, 0; 2012 TK₂₉₃, 4, 1, 0; 2012 TD₂₉₅, 8, 2, 10; 2012 TC₂₉₆, 7, 2, 24; 2012 TB₂₉₇, 7, 2, 17; 2012 TV₂₉₈, 11, 3, 33; 2012 TZ₂₉₉, 8, 2, 10; 2012 TP₃₀₁, 16, 4, 56; 2012 TB₃₀₅, 12, 3, 53; 2012 TM₃₀₅, 4, 1, 0; 2012 TY₃₁₁, 12, 3, 44; 2012 TO₃₁₄, 3, 1, 0; 2012 TK₃₂₂, 3, 1, 0; 2012 TE₃₂₅, 4, 1, 0; 2012 TQ₃₂₈, 12, 3, 34; 2012 TE₃₃₆, 4, 1, 0; 2012 TO₃₃₇, 4, 1, 0; 2012 TB₃₃₈, 7, 2, 16; 2012 TF₃₄₀, 8, 2, 11; 2012 TW₃₄₀, 8, 2, 9; 2012 TJ₃₄₁, 6, 2, 10; 2012 TK₃₄₁, 8, 2, 10; 2012 TB₃₄₂, 4, 1, 0; 2012 TY₃₄₂, 4, 1, 0; 2012 TL₃₄₆, 4, 1, 0; 2012 TG₃₄₇, 12, 3, 28; 2012 TX₃₄₇, 12, 3, 27; 2012 TG₃₄₈, 4, 1, 0; 2012 TB₃₅₀, 4, 1, 0; 2012 TD₃₅₂, 4, 1, 0; 2012 TD₃₅₄, 4, 1, 0; 2012 TL₃₅₆, 12, 3, 28; 2012 TZ₃₅₉, 4, 1, 0; 2012 TC₃₆₀, 3, 1, 0; 2012 TG₃₆₁, 4, 1, 0; 2012 TB₃₆₂, 4, 1, 0; 2012 TN₃₆₂, 8, 2, 17; 2012 TQ₃₆₂, 10, 3, 24; 2012 TS₃₆₂, 4, 1, 0; 2012 TC₃₆₃, 7, 2, 14; 2012 TC₃₆₃, 2, 1, 0; 2012 TJ₃₆₄, 4, 1, 0; 2012 TC₃₆₅, 11, 3, 28; 2012 TQ₃₆₅, 3, 1, 0; 2012 TF₃₆₇, 4, 1, 0; 2012 TB₃₆₇, 4, 1, 0; 2012 TP₃₆₈, 4, 1, 0; 2012 TV₃₆₉, 8, 2, 20; 2012 TL₃₇₃, 8, 2, 14; 2012 TA₃₇₄, 4, 1, 0; 2012 TD₃₇₄, 10, 3, 24; 2012 TA₃₇₅, 3, 1, 0; 2012 TK₃₇₅, 4, 1, 0; 2012 TC₃₈₃, 11, 3, 31; 2012 TS₃₈₃, 4, 1, 0; 2012 TD₃₈₄, 8, 2, 24; 2012 TB₃₈₅, 4, 1, 0; 2012 TD₃₈₅, 4, 1, 0; 2012 TF₃₈₅, 12, 3, 44; 2012 TG₃₈₅, 8, 2, 14; 2012 TH₃₈₅, 11, 3, 45; 2012 TJ₃₈₅, 12, 3, 54; 2012 TS₃₈₅, 12, 3, 44; 2012 TY₃₈₅, 4, 1, 0; 2012 TL₃₈₆, 4, 1, 0; 2012 TS₃₈₆, 8, 2, 19; 2012 TD₃₈₇, 8, 2, 31; 2012 TR₃₈₈, 4, 1, 0; 2012 TV₃₈₈, 12, 3, 37; 2012 TF₃₈₉, 4, 1, 0; 2012 TL₃₈₉, 20, 5, 52; 2012 TQ₃₈₉, 3, 1, 0; 2012 TK₃₉₁, 3, 1, 0; 2012 TP₃₉₃, 3, 1, 0; 2012 TQ₃₉₅, 8, 2, 23; 2012 TG₄₀₅, 4, 1, 0; 2012 TA₄₀₇, 3, 1, 0; 2012 TC₄₀₇, 4, 1, 0; 2012 TF₄₀₇, 4,

12, 3, 52; 2012 UO₁₁₀, 6, 2, 23; 2012 UX₁₁₁, 12, 3, 27; 2012 UE₁₁₅, 4, 1, 0; 2012 UK₁₁₅, 8, 2, 10; 2012 UL₁₁₇, 12, 3, 27; 2012 UA₁₁₈, 8, 2, 18; 2012 UE₁₁₈, 11, 3, 34; 2012 UX₁₁₉, 4, 1, 0; 2012 UZ₁₂₁, 7, 2, 2825; 2012 UH₁₂₂, 8, 2, 5; 2012 UZ₁₂₆, 3, 1, 0; 2012 UL₁₃₀, 4, 1, 0; 2012 UM₁₃₀, 4, 1, 0; 2012 UE₁₃₁, 12, 3, 27; 2012 UH₁₃₂, 4, 1, 0; 2012 UM₁₃₄, 15, 4, 66; 2012 UP₁₃₆, 8, 2, 43; 2012 UC₁₃₈, 4, 1, 0; 2012 UD₁₄₀, 4, 1, 0; 2012 UV₁₄₀, 3, 1, 0; 2012 UD₁₄₄, 4, 1, 0; 2012 UH₁₄₅, 4, 1, 0; 2012 UW₁₄₅, 12, 3, 26; 2012 UL₁₄₇, 3, 1, 0; 2012 UZ₁₄₈, 11, 3, 27; 2012 UJ₁₅₈, 4, 1, 0; 2012 UD₁₆₀, 11, 3, 13; 2012 UD₁₆₂, 8, 2, 10; 2012 UM₁₆₂, 7, 2, 14; 2012 UM₁₆₄, 12, 3, 41; 2012 US₁₆₄, 3, 1, 0; 2012 UJ₁₆₅, 8, 2, 13; 2012 UL₁₆₉, 4, 1, 0; 2012 UE₁₇₀, 15, 4, 59; 2012 UZ₁₇₀, 4, 1, 0; 2012 US₁₇₁, 3, 1, 0; 2012 UM₁₇₃, 8, 2, 20; 2012 UC₁₈₁, 7, 2, 27; 2012 UN₁₈₈, 4, 1, 0; 2012 UN₁₉₀, 4, 1, 0; 2012 UX₁₉₀, 6, 2, 14; 2012 UK₁₉₁, 4, 1, 0; 2012 UF₁₉₃, 15, 4, 23; 2012 UP₁₉₄, 4, 1, 0; 2012 UV₁₉₄, 19, 5, 56; 2012 UG₁₉₅, 4, 1, 0; 2012 UR₁₉₅, 7, 2, 19; 2012 UZ₁₉₅, 8, 2, 54; 2012 UO₁₉₆, 4, 1, 0; 2012 US₁₉₆, 4, 1, 0; 2012 UZ₁₉₈, 4, 1, 0; 2012 UH₁₉₉, 4, 1, 0; 2012 UG₂₀₄, 12, 3, 37; 2012 UY₂₀₄, 8, 2, 26; 2012 UQ₂₀₆, 3, 1, 0; 2012 UV₂₀₈, 4, 1, 0; 2012 UA₂₀₉, 8, 2, 10; 2012 UC₂₁₀, 4, 1, 0; 2012 UW₂₁₁, 4, 1, 0; 2012 UA₂₁₂, 7, 1, 0; 2012 UJ₂₁₅, 8, 2, 10; 2012 UR₂₁₆, 4, 1, 0; 2012 UC₂₁₇, 7, 2, 3337; 2012 UK₂₁₇, 3, 1, 0; 2012 UN₂₁₇, 8, 2, 26; 2012 UP₂₁₇, 4, 1, 0; 2012 US₂₁₈, 4, 1, 0; 2012 UO₂₁₉, 4, 1, 0; 2012 UZ₂₁₉, 4, 1, 0; 2012 UK₂₂₁, 4, 1, 0; 2012 UC₂₂₃, 4, 1, 0; 2012 UM₂₂₃, 4, 1, 0; 2012 UE₂₂₄, 4, 1, 0; 2012 UW₂₂₄, 4, 1, 0; 2012 UY₂₂₅, 6, 2, 23; 2012 UB₂₂₆, 4, 1, 0; 2012 UH₂₂₆, 12, 3, 33; 2012 UN₂₂₈, 8, 2, 17; 2012 UB₂₂₉, 4, 1, 0; 2012 UK₂₃₀, 4, 1, 0; 2012 UH₂₃₁, 4, 1, 0; 2012 UJ₂₃₁, 4, 1, 0; 2012 UB₂₃₂, 4, 1, 0; 2012 UC₂₃₄, 4, 1, 0; 2012 UO₂₃₄, 12, 3, 33; 2012 UT₂₃₅, 11, 3, 57; 2012 UZ₂₄₀, 4, 1, 0; 2012 UR₂₄₁, 11, 3, 34; 2012 UB₂₄₃, 4, 1, 0; 2012 UG₂₄₃, 7, 2, 21; 2012 US₂₄₃, 7, 2, 23; 2012 UK₂₄₄, 7, 2, 11; 2012 UX₂₄₄, 11, 3, 22; 2012 UA₂₄₅, 7, 2, 19; 2012 UD₂₄₅, 8, 2, 35; 2012 UF₂₄₆, 10, 2, 9; 2012 UG₂₄₆, 3, 1, 0; 2012 UL₂₄₇, 8, 2, 18; 2012 US₂₄₇, 4, 1, 0; 2012 UT₂₄₇, 8, 2, 9; 2012 UD₂₄₈, 4, 1, 0; 2012 UF₂₄₈, 4, 1, 0; 2012 UW₂₄₈, 4, 1, 0; 2012 UY₂₄₈, 4, 1, 0; 2012 UZ₂₄₈, 4, 1, 0; 2012 UB₂₄₉, 8, 2, 11; 2012 UT₂₅₄, 3, 1, 0; 2012 UC₂₅₅, 4, 1, 0; 2012 UC₂₆₄, 4, 1, 0; 2012 UD₂₆₄, 8, 2, 35; 2012 UN₂₆₄, 3, 1, 0; 2012 UC₂₆₆, 3, 1, 0; 2012 UD₂₆₆, 4, 1, 0; 2012 UQ₂₆₆, 4, 1, 0; 2012 UV₂₆₆, 7, 2, 1423; 2012 UB₂₆₇, 8, 2, 36; 2012 UN₂₆₇, 12, 3, 3363; 2012 UZ₂₆₇, 3, 1, 0; 2012 UJ₂₆₉, 8, 2, 9; 2012 UQ₂₆₉, 12, 3, 27; 2012 UR₂₆₉, 8, 2, 9; 2012 UU₂₆₉, 4, 1, 0; 2012 UZ₂₆₉, 4, 1, 0; 2012 UA₂₇₀, 4, 1, 0; 2012 UB₂₇₀ *, 12, 3, 3333; 2012 UC₂₇₀, 8, 2, 8; 2012 UD₂₇₀, 4, 1, 0; 2012 UE₂₇₀, 8, 2, 4730; 2012 UF₂₇₀, 12, 3, 2558; 2012 UH₂₇₀, 4, 1, 0; 2012 UJ₂₇₀, 12, 3, 4747; 2012 UK₂₇₀, 15, 4, 4732; 2012 UL₂₇₀ *, 4, 1, 0; 2012 UN₂₇₀, 4, 1, 0; 2012 UP₂₇₀, 4, 1, 0; 2012 UQ₂₇₀, 12, 3, 5198; 2012 UR₂₇₀, 6, 2, 10; 2012 US₂₇₀, 12, 3, 4742; 2012 UT₂₇₀, 16, 4, 4740; 2012 UU₂₇₀, 4, 1, 0; 2012 UV₂₇₀ *, 15, 4, 4754; 2012 UW₂₇₀ *, 12, 3, 4810; 2012 UX₂₇₀, 8, 2, 17; 2012 UY₂₇₀, 8, 2, 1400; 2012 UZ₂₇₀ *, 8, 2, 4759; 2012 UA₂₇₁, 17, 4, 4750; 2012 UB₂₇₁, 11, 3, 4730; 2012 UC₂₇₁, 11, 3, 1057; 2012 UD₂₇₁, 12, 3, 4756; 2012 UE₂₇₁ *, 15, 4, 4798; 2012 UF₂₇₁, 8, 2, 1; 2012 UG₂₇₁, 16, 4, 2855; 2012 UH₂₇₁ *, 12, 3, 4777; 2012 UJ₂₇₁, 12, 3, 11; 2012 UL₂₇₁, 16, 4, 4785; 2012 UM₂₇₁ *, 12, 3, 4787; 2012 UN₂₇₁, 12, 2, 4775; 2012 UO₂₇₁, 4, 1, 0; 2012 UP₂₇₁ *, 8, 2, 26; 2012 US₂₇₁ *, 7, 2, 4764; 2012 UT₂₇₁, 4, 1, 0; 2012 UU₂₇₁ *, 12, 3, 8; 2012 UV₂₇₁ *, 12, 3, 4770; 2012 UW₂₇₁, 4, 1, 0; 2012 UY₂₇₁, 28, 8, 5721; 2012 UZ₂₇₁, 4, 1, 0; 2012 UA₂₇₂, 11, 3, 4757; 2012 UB₂₇₂, 12, 3, 2864; 2012 UC₂₇₂, 4, 1, 0; 2012 UD₂₇₂, 11, 2, 1391; 2012 UE₂₇₂, 8, 2, 964; 2012 VR₈, 8, 2, 10; 2012 VY₂, 4, 1, 0; 2012 VO₄, 7, 2, 17; 2012 VS₄, 8, 2, 10; 2012 VR₅, 8, 2, 10; 2012 VJ₆, 8, 2, 13; 2012 VP₆, 8, 2, 20; 2012 VE₇, 6, 2, 15; 2012 VM₇, 8, 2, 10; 2012 VR₈, 8, 2, 24; 2012 VT₉, 4, 1, 0; 2012 VA₁₀, 16, 4, 50; 2012 VH₁₆, 4, 1, 0; 2012 VJ₂₃, 4, 1, 0; 2012 VO₂₄, 16, 3, 28; 2012 VZ₂₅, 8, 2, 5; 2012 VL₂₆, 4, 1, 0; 2012 VO₃₁, 12, 3, 45; 2012 VQ₃₆, 3, 1, 0; 2012 VG₃₇, 4, 1, 0; 2012 VV₃₈, 12, 3, 34; 2012 VX₄₄, 12, 3, 27; 2012 VZ₄₆, 7, 2, 10; 2012 VC₄₈, 4, 1, 0; 2012 VG₄₉, 8, 2, 10; 2012 VH₅₁, 15, 4, 44; 2012 VK₅₁, 4, 1, 0; 2012 VV₅₂, 4, 1, 0; 2012 VA₅₃, 4, 1, 0; 2012 VJ₅₆, 10, 3, 25; 2012 VJ₅₇, 12, 3, 27; 2012 VI₆₀, 3, 1, 0; 2012 VU₆₀, 12, 3, 27; 2012 VR₆₂, 4, 1, 0; 2012 VB₆₃, 7, 2, 10; 2012 VM₆₄, 4, 1, 0; 2012 VM₆₅, 8, 2, 16; 2012 VR₆₇, 12, 3, 27; 2012 VG₆₈, 4, 1, 0; 2012 VX₆₈, 8, 2, 16; 2012 VX₆₉, 4, 1, 0; 2012 VA₇₂, 8, 2, 10; 2012 VU₇₃, 8, 2, 3; 2012 VH₇₅, 4, 1, 0; 2012 VM₇₅, 4, 1, 0; 2012 VX₇₆, 8, 2, 10; 2012 VK₇₇, 4, 1, 0; 2012 VM₇₇, 4, 1, 0; 2012 UV₇₇, 7, 2, 16; 2012 VE₇₉, 4, 1, 0; 2012 VX₈₁, 3, 1, 0; 2012 VD₈₂, 12, 2, 16; 2012 VR₈₃, 8, 2, 23; 2012 VM₈₄, 3, 1, 0; 2012 VY₈₄, 4, 1, 0; 2012 VA₈₅, 12, 3, 27; 2012 VC₉₁, 4, 1, 0; 2012 VF₉₉, 4, 1, 0; 2012 VG₁₀₈, 12, 3, 27; 2012 VW₁₀₈, 16, 4, 58; 2012 VU₁₁₁, 4, 1, 0; 2012 VY₁₁₇, 12, 3, 27; 2012 VB₁₁₉, 7, 2, 14; 2012 VM₁₂₅, 4, 1, 0; 2012 VY₁₂₆, 8, 2, 18; 2012 VB₁₂₈, 6, 2, 24; 2012 VO₁₂₈, 3, 1, 0; 2012 VU₁₂₈, 4, 1, 0; 2012 VN₁₂₉, 4, 1, 0; 2012 VM₁₃₀, 4, 1, 0; 2012 VP₁₃₁, 4, 1, 0; 2012 VQ₁₃₂, 4, 1, 0; 2012 VU₁₃₃, 3, 1, 0; 2012 VV₁₃₄, 4, 1, 0; 2012 VV₁₃₅, 8, 2, 14; 2012 VE₁₃₆, 4, 1, 0; 2012 VK₁₃₆, 3, 1, 0; 2012 VB₁₃₉, 4, 1, 0; 2012 VC₁₃₉, 11, 3, 82; 2012 VE₁₄₀, 7, 2, 13; 2012 VY₁₄₀, 12, 3, 25; 2012 VL₁₄₁, 8, 2, 28; 2012 VS₁₄₁, 8, 2, 27; 2012 VV₁₄₁, 6, 2, 23; 2012 VW₁₄₁, 11, 3, 25; 2012 VX₁₄₁, 8, 2, 10; 2012 VY₁₄₁, 4, 1, 0; 2012 VJ₁₄₄, 4, 1, 0; 2012 VJ₁₄₅, 3, 1, 0; 2012 VZ₁₅₀, 4, 1, 0; 2012 VW₁₅₉, 12, 3, 2992; 2012 VG₁₆₁, 4, 1, 0; 2012 VJ₁₆₁, 8, 2, 11; 2012 VK₁₆₁, 16, 4, 4742; 2012 VL₁₆₁ *, 20, 5, 4738; 2012 VM₁₆₁ *, 8, 2, 4724; 2012 VN₁₆₁ *, 12, 3, 4759; 2012 VP₁₆₁ *, 4, 1, 0; 2012 VQ₁₆₁ *, 16, 4, 4775; 2012 VR₁₆₁ *, 15, 4, 1456; 2012 VS₁₆₁ *, 12, 3, 1048; 2012 WG₇, 7, 2, 11; 2012 WJ₈, 3, 1, 0; 2012 WW₈, 4, 1, 0; 2012 WG₁₀, 8, 2, 35; 2012 WZ₁₀, 8, 2, 10; 2012 WA₁₈, 4, 1, 0; 2012 WQ₁₈, 8, 2, 9; 2012 WL₁₉, 3, 1, 0; 2012 WG₂₀, 7, 2, 35; 2012 WS₂₀, 7, 2, 14; 2012 WN₂₄, 8, 2, 30; 2012 WP₃₀, 3, 1, 0; 2012 WQ₃₀, 3, 1, 0; 2012 WT₃₁, 4, 1, 0; 2012 WK₃₂, 4, 1, 0; 2012 WL₃₃, 12, 3, 33; 2012 WU₃₈, 15, 4, 46; 2012 WD₄₀, 4, 1, 0; 2012 WK₄₁, 4, 1, 0; 2012 WT₄₂, 11, 3, 26; 2012 WY₄₂, 4, 1, 0; 2012 WF₄₃, 3, 1, 0; 2012 WS₄₄, 8, 2, 35; 2012 WW₄₄, 4, 1, 0; 2012 WX₄₄, 4, 1, 0; 2012 WR₄₇, 12,

3, 4725; 2012 WS₄₇, 3, 1, 0; 2012 XZ₂, 4, 1, 0; 2012 XA₃, 4, 1, 0; 2012 XY₃, 4, 1, 0; 2012 XE₄, 8, 1, 0; 2012 XB₅, 10, 3, 43; 2012 XT₇, 8, 2, 23; 2012 XX₈, 12, 3, 25; 2012 XK₉, 3, 1, 0; 2012 XA₁₀, 20, 5, 65; 2012 XG₁₁, 12, 3, 27; 2012 XU₁₂, 12, 3, 34; 2012 XV₁₄, 4, 1, 0; 2012 XZ₁₄, 4, 1, 0; 2012 XS₁₅, 4, 1, 0; 2012 XT₁₇, 8, 2, 23; 2012 XE₂₂, 8, 2, 34; 2012 XE₂₄, 12, 3, 34; 2012 XQ₂₈, 8, 2, 17; 2012 XE₃₃, 4, 1, 0; 2012 XV₃₅, 4, 1, 0; 2012 XP₃₈, 10, 3, 2653; 2012 XD₄₁, 11, 3, 37; 2012 XV₄₃, 4, 1, 0; 2012 XV₄₇, 4, 1, 0; 2012 XT₄₈, 12, 3, 33; 2012 XE₅₁, 7, 2, 13; 2012 XR₅₁, 4, 1, 0; 2012 XV₅₃, 4, 1, 0; 2012 XH₅₄, 8, 2, 13; 2012 XF₅₅, 8, 2, 20; 2012 XS₆₁, 11, 3, 26; 2012 XE₆₅, 8, 1, 0; 2012 XM₆₉, 4, 1, 0; 2012 XB₇₁, 12, 3, 1395; 2012 XT₇₁, 8, 2, 10; 2012 XF₇₂, 8, 2, 10; 2012 XY₇₄, 11, 3, 43; 2012 XN₇₇, 12, 3, 33; 2012 XM₈₄, 4, 1, 0; 2012 XV₈₅, 8, 2, 10; 2012 XT₈₈, 4, 1, 0; 2012 XQ₈₉, 4, 1, 0; 2012 XP₉₀, 4, 1, 0; 2012 XK₉₁, 3, 1, 0; 2012 XA₉₂, 8, 2, 17; 2012 XS₉₂, 3, 1, 0; 2012 XY₉₂, 4, 1, 0; 2012 XO₉₃, 4, 1, 0; 2012 XF₉₄, 12, 3, 26; 2012 XR₉₅, 4, 1, 0; 2012 XE₉₉, 4, 1, 0; 2012 XL₉₉, 4, 1, 0; 2012 XO₉₉, 4, 1, 0; 2012 XS₉₉, 12, 3, 24; 2012 XM₁₀₃, 4, 1, 0; 2012 XL₁₀₄, 4, 1, 0; 2012 XJ₁₀₅, 4, 1, 0; 2012 XP₁₀₈, 11, 3, 23; 2012 XC₁₀₉, 8, 2, 13; 2012 XL₁₁₀, 4, 1, 0; 2012 XE₁₁₁, 4, 1, 0; 2012 XN₁₁₃, 25, 7, 4182; 2012 XJ₁₁₄, 4, 1, 0; 2012 XT₁₁₇, 4, 1, 0; 2012 XV₁₂₇, 4, 1, 0; 2012 XX₁₃₂, 4, 1, 0; 2012 XF₁₃₃, 7, 2, 15; 2012 XC₁₄₁, 4, 1, 0; 2012 XE₁₄₁, 12, 3, 34; 2012 XA₁₄₇, 4, 1, 0; 2012 XR₁₄₇, 4, 1, 0; 2012 XF₁₅₁, 4, 1, 0; 2012 XW₁₅₂, 12, 3, 43; 2012 XB₁₆₃, 8, 2, 16; 2012 XD₁₆₃, 12, 3, 28; 2012 XQ₁₆₄, 4, 1, 0; 2012 XN₁₆₄, 7, 2, 11; 2012 XH₁₆₅, 12, 3, 23; 2012 XD₁₆₇, 4, 1, 0; 2012 XY₁₆₈, 4, 1, 0; 2012 XS₁₆₉, 4, 1, 0; 2012 XO₁₇₀, 8, 2, 43; 2012 XU₁₇₀, 4, 1, 0; 2012 XF₁₇₁, 4, 1, 0; 2012 XE₁₇₅, 4, 1, 0; 2012 XF₁₇₈, 8, 2, 9; 2012 XG₁₇₈, 16, 4, 53; 2012 XH₁₇₈, 4, 1, 0; 2012 XL₁₇₈, 7, 1, 0; 2012 XN₁₇₈, 4, 1, 0; 2012 XS₁₇₈, 4, 1, 0; 2012 XF₁₇₉, 4, 1, 0; 2012 XM₁₇₉, 3, 1, 0; 2012 XJ₁₈₃, 3, 1, 0; 2012 XD₁₈₄, 4, 1, 0; 2012 XH₁₈₄, 12, 3, 25; 2012 XK₁₈₄ *, 8, 2, 8; 2012 XL₁₈₄ *, 20, 5, 3751; 2012 XM₁₈₄ *, 4, 1, 0; 2012 XN₁₈₄ *, 24, 6, 4760; 2012 XO₁₈₄ *, 20, 5, 4744; 2012 XF₁₈₄ *, 12, 3, 4743; 2012 XQ₁₈₄ *, 16, 3, 4753; 2012 XR₁₈₄ *, 12, 3, 4766; 2012 YL₈, 8, 2, 14; 2012 YQ₄, 4, 1, 0; 2012 YA₄, 8, 2, 24; 2012 YO₄, 8, 2, 11; 2012 YN₅, 4, 1, 0; 2012 YK₈, 16, 3, 6; 2012 YV₁₃, 4, 1, 0; 2012 YL₁₄, 8, 2, 19; 2012 YM₁₄, 16, 4, 53; 2012 YS₁₄, 11, 3, 21; 2012 YX₁₄, 8, 2, 17; 2012 YN₁₅, 3, 1, 0; 2012 YT₁₅, 4, 1, 0; 2012 YO₁₆, 4, 1, 0; 2012 YP₁₈, 4, 1, 0; 2012 YM₁₉, 3, 1, 0; 2012 YO₂₀, 4, 1, 0; 2012 YQ₂₀, 12, 3, 21; 2012 YS₂₄, 4, 1, 0; 2012 YA₂₅, 4, 1, 0; 2012 YB₃₀, 8, 2, 3306; 2012 YC₃₀, 16, 4, 4453; 2012 YD₃₀, 4, 1, 0; 2012 YE₃₀, 13, 4, 4711; 2012 YF₃₀, 20, 5, 6138; 2013 AD₂, 4, 1, 0; 2013 AH₇, 7, 2, 36; 2013 AM₆, 4, 1, 0; 2013 AL₁₄, 7, 2, 1765; 2013 AJ₁₆, 4, 1, 0; 2013 AJ₁₈, 8, 2, 5; 2013 AJ₂₂, 12, 3, 54; 2013 AH₂₆, 4, 1, 0; 2013 AB₂₇, 4, 1, 0; 2013 AJ₂₇, 4, 1, 0; 2013 AT₂₈, 4, 1, 0; 2013 AO₃₃, 10, 3, 23; 2013 AG₄₆, 12, 3, 27; 2013 AD₄₇, 4, 1, 0; 2013 AW₄₉, 4, 1, 0; 2013 AL₅₃, 8, 2, 5; 2013 AN₅₄, 4, 1, 0; 2013 AG₅₅, 15, 4, 24; 2013 AK₆₀, 4, 1, 0; 2013 AC₆₉, 14, 4, 59; 2013 AF₇₅, 8, 2, 5; 2013 AJ₇₅, 4, 1, 0; 2013 AJ₈₂, 8, 2, 10; 2013 AR₈₂, 4, 1, 0; 2013 AB₈₅, 8, 2, 10; 2013 AH₈₇, 8, 2, 13; 2013 AZ₈₈, 4, 1, 0; 2013 AT₁₁₃, 6, 2, 10; 2013 AA₁₁₅, 4, 1, 0; 2013 AD₁₂₃, 4, 1, 0; 2013 AG₁₂₄, 3, 1, 0; 2013 AD₁₂₇, 12, 3, 43; 2013 AZ₁₄₂, 12, 3, 34; 2013 AT₁₄₃, 4, 1, 0; 2013 AX₁₄₅, 3, 1, 0; 2013 AZ₁₄₅, 4, 1, 0; 2013 AJ₁₄₇, 11, 3, 25; 2013 AH₁₅₄, 4, 1, 0; 2013 AJ₁₅₄, 3, 1, 0; 2013 AD₁₅₉, 4, 1, 0; 2013 AF₁₅₉, 4, 1, 0; 2013 AM₁₆₉, 4, 1, 0; 2013 AM₁₈₂, 4, 1, 0; 2013 AK₁₈₅, 11, 3, 24; 2013 AT₁₉₀, 3, 1, 0; 2013 AP₁₉₂, 4, 1, 0; 2013 AA₁₉₄, 8, 2, 974; 2013 AN₁₉₄, 4, 1, 0; 2013 AT₁₉₄, 4, 1, 0; 2013 AD₁₉₉, 3, 1, 0; 2013 AO₁₉₉, 3, 1, 0; 2013 AJ₂₀₀, 4, 1, 0; 2013 AZ₂₀₀, 4, 1, 0; 2013 AH₂₀₁, 4, 1, 0; 2013 AR₂₀₃, 4, 1, 0; 2013 AR₂₀₃, 3, 1, 0; 2013 AY₂₀₄, 3, 1, 0; 2013 AF₂₀₆, 4, 1, 0; 2013 AD₂₀₇, 7, 2, 18; 2013 AE₂₀₈, 3, 1, 0; 2013 AX₂₁₀, 4, 1, 0; 2013 AS₂₁₃, 7, 2, 27; 2013 AM₂₂₀, 7, 2, 10; 2013 AN₂₂₀, 4, 1, 0; 2013 AC₂₂₁, 12, 3, 3339; 20

2013 CA₂₇₀, 12, 3, 3597; 2013 CB₂₇₀, 4, 1, 0; 2013 CC₂₇₀, 7, 2, 3279; 2013 CD₂₇₀, 9, 2, 2831; 2013 DJ₃, 4, 1, 0; 2013 DV₃, 2, 34; 2013 DE₉, 4, 1, 0; 2013 DG₁₄, 4, 1, 0; 2013 DP₁₈, 4, 1, 0; 2013 DB₂₂, 4, 1, 0; 2013 DV₂₂, 8, 2, 41; 2013 DC₂₃, 4, 1, 0; 2013 DT₂₃, 4, 1, 0; 2013 DM₂₄, 4, 1, 0; 2013 DN₂₄ *, 16, 4, 1835; 2013 DO₂₄ *, 4, 1, 0; 2013 EV₁, 4, 1, 0; 2013 EL₁₄, 4, 1, 0; 2013 EO₂₇, 11, 3, 3442; 2013 EU₄₉, 4, 1, 0; 2013 EQ₅₃, 4, 1, 0; 2013 ER₇₅, 4, 1, 0; 2013 EL₇₇, 4, 1, 0; 2013 EE₈₀, 8, 2, 10; 2013 EN₈₂, 4, 1, 0; 2013 EU₈₂, 4, 1, 0; 2013 EX₉₄, 4, 1, 0; 2013 EF₁₁₆, 4, 1, 0; 2013 ED₁₂₇, 4, 1, 0; 2013 EV₁₃₁, 3, 1, 0; 2013 EG₁₃₃, 8, 2, 1808; 2013 EX₁₃₄, 8, 2, 9; 2013 EY₁₄₂, 8, 2, 17; 2013 EF₁₄₅, 3, 1, 0; 2013 EN₁₆₂, 4, 1, 0; 2013 EE₁₆₅, 4, 1, 0; 2013 EH₁₇₀, 4, 1, 0; 2013 EH₁₇₁, 8, 2, 10; 2013 ET₁₇₂, 7, 2, 39; 2013 EU₁₇₂, 11, 3, 1360; 2013 EG₁₇₅, 4, 1, 0; 2013 EN₁₇₆, 8, 2, 5; 2013 ES₁₇₇, 4, 1, 0; 2013 EL₁₈₁, 4, 1, 0; 2013 ED₁₈₂, 4, 1, 0; 2013 EO₁₈₂, 4, 1, 0; 2013 ET₁₈₂, 4, 1, 0; 2013 ER₁₈₇, 4, 1, 0; 2013 EU₁₉₀, 20, 3, 2584; 2013 EV₁₉₀ *, 16, 4, 5405; 2013 EW₁₉₀, 12, 3, 29; 2013 EX₁₉₀, 4, 1, 0; 2013 EY₁₉₀, 8, 2, 2363; 2013 FE₂, 8, 2, 17; 2013 FZ₂, 4, 1, 0; 2013 FF₈, 8, 2, 1; 2013 FJ₃₂, 11, 3, 34; 2013 FP₃₅, 8, 2, 1; 2013 FE₄₀, 4, 1, 0; 2013 FJ₄₀, 8, 2, 24; 2013 FF₄₄, 8, 2, 5521; 2013 FC₄₅, 12, 3, 4638; 2013 FE₄₅, 7, 2, 5; 2013 FF₄₅ *, 28, 6, 7203; 2013 FG₄₅, 10, 3, 3988; 2013 FH₄₅, 12, 3, 2849; 2013 FJ₄₅, 16, 4, 5492; 2013 FK₄₅ *, 4, 1, 0; 2013 FL₄₅ *, 4, 1, 0; 2013 FM₄₅, 4, 1, 0; 2013 GR₄, 4, 1, 0; 2013 GK₁₇, 4, 1, 0; 2013 GD₂₇, 3, 1, 0; 2013 GJ₂₉, 4, 1, 0; 2013 GD₆₉, 3, 1, 0; 2013 GF₈₀, 4, 1, 0; 2013 GM₁₀₉, 8, 2, 17; 2013 GG₁₃₀, 7, 2, 16; 2013 GB₁₄₃, 4, 1, 0; 2013 GN₁₄₅, 3, 1, 0; 2013 GQ₁₄₇, 3, 1, 0; 2013 GG₁₄₈, 14, 3, 40; 2013 GB₁₄₉, 4, 1, 0; 2013 GQ₁₅₃, 4, 1, 0; 2013 GD₁₆₀, 3, 1, 0; 2013 GK₁₆₁, 4, 1, 0; 2013 GQ₁₆₁, 3, 1, 0; 2013 GY₁₆₃, 4, 1, 0; 2013 GO₁₆₅, 4, 1, 0; 2013 GF₁₆₆, 4, 1, 0; 2013 GV₁₆₉, 3, 1, 0; 2013 GM₁₇₁, 4, 1, 0; 2013 GO₁₇₁ *, 12, 3, 5025; 2013 GP₁₇₁, 8, 2, 3303; 2013 GQ₁₇₁, 4, 1, 0; 2013 HE₁₅, 8, 2, 33; 2013 HR₅₄, 4, 1, 0; 2013 HG₅₇, 4, 1, 0; 2013 HZ₅₇, 4, 1, 0; 2013 HZ₅₉, 12, 3, 28; 2013 HE₆₂, 4, 1, 0; 2013 HH₆₆, 7, 2, 1894; 2013 HY₇₁, 32, 8, 5590; 2013 HG₇₄, 3, 1, 0; 2013 HZ₇₄, 4, 1, 0; 2013 HU₈₂, 4, 1, 0; 2013 HX₈₂, 11, 3, 53; 2013 HU₁₀₀, 12, 3, 5524; 2013 HM₁₀₃, 8, 2, 17; 2013 HD₁₀₅, 4, 1, 0; 2013 HK₁₁₀, 3, 1, 0; 2013 HT₁₁₀, 4, 1, 0; 2013 HO₁₁₃, 4, 1, 0; 2013 HR₁₁₄, 4, 1, 0; 2013 HS₁₂₅, 8, 2, 10; 2013 HD₁₃₃, 4, 1, 0; 2013 HH₁₃₇, 4, 1, 0; 2013 HY₁₄₆, 3, 1, 0; 2013 HG₁₅₀, 4, 1, 0; 2013 HD₁₅₃, 4, 1, 0; 2013 HA₁₆₄, 8, 2, 10; 2013 HF₁₆₅, 4, 1, 0; 2013 HL₁₆₅, 3, 1, 0; 2013 HQ₁₆₆, 4, 1, 0; 2013 JG₈, 3, 1, 0; 2013 JS₄₇, 4, 1, 0; 2013 JA₆₀, 4, 1, 0; 2013 JK₇₉, 4, 1, 0; 2013 JX₈₁, 4, 1, 0; 2013 JH₈₂, 3, 1, 0; 2013 JZ₈₅, 7, 2, 472; 2013 JA₈₆ *, 4, 1, 0; 2013 KS₂₂ *, 8, 2, 1486; 2013 LX₃₇, 8, 2, 9; 2013 LZ₃₉, 4, 1, 0; 2013 LE₄₀, 3, 1, 0; 2013 LD₅₂, 11, 3, 1800; 2013 MD₁₅, 4, 1, 0; 2013 MW₁₅, 4, 1, 0; 2013 MR₁₆, 12, 3, 50; 2013 MV₂₂, 4, 1, 0; 2013 MH₂₇, 4, 1, 0; 2013 MJ₂₇, 8, 2, 443; 2013 MK₂₇ *, 12, 3, 2886; 2013 NH₃, 8, 2, 54; 2013 NV₈, 4, 1, 0; 2013 NU₁₁, 3, 1, 0; 2013 NY₂₀, 3, 1, 0; 2013 NS₃₁, 3, 1, 0; 2013 NA₃₅, 16, 4, 54; 2013 NU₃₆, 4, 1, 0; 2013 NX₃₆, 4, 1, 0; 2013 NY₃₆, 4, 1, 0; 2013 NE₃₇, 3, 1, 0; 2013 NN₃₇, 8, 2, 5; 2013 NO₃₇, 4, 1, 0; 2013 NJ₃₈, 4, 1, 0; 2013 NR₃₈, 3, 1, 0; 2013 NC₃₉, 4, 1, 0; 2013 NK₃₉, 4, 1, 0; 2013 NZ₃₉, 4, 1, 0; 2013 NA₄₀, 4, 1, 0; 2013 NF₄₁, 4, 1, 0; 2013 NJ₄₁, 8, 2, 17; 2013 NE₄₃, 8, 2, 9; 2013 NB₄₄, 4, 1, 0; 2013 NE₄₄, 4, 1, 0; 2013 NF₄₄, 3, 1, 0; 2013 NE₄₅, 3, 1, 0; 2013 NK₄₅, 4, 1, 0; 2013 NS₄₅, 8, 2, 20; 2013 NU₄₅, 4, 1, 0; 2013 NX₄₅, 8, 2, 11; 2013 NY₄₅, 4, 1, 0; 2013 NJ₄₈, 8, 2, 10; 2013 NC₅₃, 8, 2, 17; 2013 NJ₅₃, 4, 1, 0; 2013 NL₅₄, 4, 1, 0; 2013 NW₅₅, 8, 2, 20; 2013 NZ₅₈, 7, 2, 19; 2013 NW₆₂, 4, 1, 0; 2013 NS₆₄, 4, 1, 0; 2013 NW₆₅, 4, 1, 0; 2013 NK₆₇, 4, 1, 0; 2013 NB₇₃, 3, 1, 0; 2013 NK₇₈, 3, 1, 0; 2013 NB₇₉, 3, 1, 0; 2013 NL₈₃, 4, 1, 0; 2013 NP₈₃, 8, 2, 16; 2013 NR₈₃, 4, 1, 0; 2013 NU₈₃, 3, 1, 0; 2013 NW₈₃, 4, 1, 0; 2013 OS₁, 8, 2, 57; 2013 OB₃, 4, 1, 0; 2013 OZ₁₃, 3, 1, 0; 2013 OZ₁₃, 3, 1, 0; 2013 OM₁₄, 3, 1, 0; 2013 OP₁₄, 10, 3, 24; 2013 OQ₁₄, 4, 1, 0; 2013 OH₁₄, 8, 2, 27; 2013 OH₁₅, 4, 1, 0; 2013 OP₁₅, 8, 2, 11; 2013 OA₁₆, 4, 1, 0; 2013 OU₁₇, 12, 3, 26; 2013 OC₂₀, 4, 1, 0; 2013 PE₁, 8, 2, 1; 2013 PA₂, 4, 1, 0; 2013 PP₁₉, 4, 1, 0; 2013 PU₂₂, 4, 1, 0; 2013 PW₂₃, 4, 1, 0; 2013 PK₃₀, 4, 1, 0; 2013 PY₃₅, 4, 1, 0; 2013 PN₃₆, 12, 3, 64; 2013 PF₄₃, 4, 1, 0; 2013 PK₅₄, 4, 1, 0; 2013 PQ₆₀, 8, 2, 18; 2013 PY₆₈, 3, 1, 0; 2013 PX₇₇, 4, 1, 0; 2013 PS₈₁, 4, 1, 0; 2013 PC₈₂, 4, 1, 0; 2013 PD₈₂, 8, 2, 14; 2013 PV₈₄, 4, 1, 0; 2013 PP₈₆, 12, 3, 26; 2013 PN₈₇, 8, 2, 34; 2013 PO₈₇, 3, 1, 0; 2013 PY₈₇, 4, 1, 0; 2013 PC₉₁, 4, 1, 0; 2013 PT₉₂, 8, 2, 17; 2013 PV₉₂, 4, 1, 0; 2013 PG₉₃, 4, 1, 0; 2013 PC₉₄, 3, 1, 0; 2013 PF₉₄, 4, 1, 0; 2013 PA₉₆, 3, 1, 0; 2013 PO₉₆, 4, 1, 0; 2013 PR₉₆, 4, 1, 0; 2013 PX₉₇, 4, 1, 0; 2013 PK₉₉, 4, 1, 0; 2013 PJ₁₀₂, 4, 1, 0; 2013 PN₁₀₂, 4, 1, 0; 2013 PB₁₀₆, 4, 1, 0; 2013 PF₁₀₇, 3, 1, 0; 2013 PO₁₀₉, 4, 1, 0; 2013 PY₁₀₉, 4, 1, 0; 2013 PK₁₁₁, 4, 1, 0; 2013 PL₁₁₁, 12, 3, 19; 2013 PO₁₁₂, 8, 2, 17; 2013 PX₁₁₃, 4, 1, 0; 2013 PY₁₁₃, 3, 1, 0; 2013 PF₁₁₆, 4, 1, 0; 2013 PL₁₁₆, 8, 2, 19; 2013 PN₁₂₀, 4, 1, 0; 2013 PU₁₂₁, 4, 1, 0; 2013 PF₁₂₂, 4, 1, 0; 2013 PU₁₂₂, 7, 2, 10; 2013 PQ₁₂₄, 4, 1, 0; 2013 PN₁₂₆, 3, 1, 0; 2013 PC₁₂₈, 3, 1, 0; 2013 PF₁₃₄, 4, 1, 0; 2013 PX₁₃₆, 4, 1, 0; 2013 PB₁₄₂, 3, 1, 0; 2013 PM₁₄₇, 8, 2, 1801; 2013 PN₁₄₇, 8, 2, 2226; 2013 PO₁₄₇, 8, 2, 3127; 2013 PP₁₄₇, 4, 1, 0; 2013 PQ₁₄₇, 12, 2, 478; 2013 PR₁₄₇, 4, 1, 0; 2013 PS₁₄₇, 8, 2, 1847; 2013 PU₁₄₇, 7, 2, 3983; 2013 PV₁₄₇, 4, 1, 0; 2013 PW₁₄₇, 4, 1, 0; 2013 PX₁₄₇, 12, 3, 4485; 2013 QE₃, 7, 2, 34; 2013 QF₂₁, 4, 1, 0; 2013 QX₂₁, 7, 2, 17; 2013 QM₂₃, 8, 2, 17; 2013 QY₂₄, 4, 1, 0; 2013 QO₃₁, 4, 1, 0; 2013 QG₄₁, 16, 4, 44; 2013 QT₄₂, 8, 2, 10; 2013 QS₄₄, 4, 1, 0; 2013 QO₄₅, 4, 1, 0; 2013 QL₅₀, 12, 3, 45; 2013 QE₆₀, 12, 3, 44; 2013 QU₆₇, 7, 2, 17; 2013 QE₇₆, 4, 1, 0; 2013 QC₇₇, 4, 1, 0; 2013 QO₇₉, 8, 2, 18; 2013 QW₈₅, 8, 2, 12; 2013 QG₉₄, 4, 1, 0; 2013 QB₉₆, 4, 1, 0; 2013 QJ₉₇, 7, 2, 47; 2013 QB₉₈, 8, 2, 19; 2013 QS₉₉, 4, 1, 0; 2013 QE₁₀₀, 4, 1, 0; 2013 QU₁₀₁, 4, 1, 0; 2013 QF₁₀₅, 2, 1, 0; 2013 RH₁₄, 4, 1, 0; 2013 RU₁₅, 4, 1, 0; 2013 RL₂₄, 3, 1, 0; 2013 RA₃₈, 11, 3, 34; 2013 RO₄₇, 8, 2, 19; 2013 RH₅₁, 8, 2, 21; 2013 RK₅₆, 4, 1, 0; 2013 RZ₅₇, 4, 1, 0; 2013 RD₇₅, 4, 1, 0; 2013 RE₇₅, 4, 1, 0; 2013 RX₇₇, 3, 1, 0; 2013 RG₈₁, 4, 1, 0; 2013 RV₁₀₂, 8, 2, 18; 2013 RA₁₀₆, 8, 2, 19; 2013 RD₁₁₀, 4, 1, 0; 2013 RO₁₁₂, 4, 1, 0; 2013 RG₁₁₄, 4, 1, 0;

2013 RP₁₁₅, 12, 3, 53; 2013 RA₁₁₇, 3, 1, 0; 2013 RJ₁₁₇, 4, 1, 0; 2013 RE₁₁₉, 10, 2, 17; 2013 RG₁₁₉, 16, 3, 41; 2013 RJ₁₂₁, 4, 1, 0; 2013 RK₁₂₁, 8, 2, 10; 2013 RT₁₂₁, 8, 2, 10; 2013 RF₁₂₆, 4, 1, 0; 2013 RX₁₂₉, 8, 1, 0; 2013 RB₁₃₂, 3, 1, 0; 2013 RM₁₃₃, 4, 1, 0; 2013 RJ₁₃₄, 4, 1, 0; 2013 RQ₁₄₁, 4, 1, 0; 2013 RF₁₄₉, 4, 1, 0; 2013 RJ₁₄₉, 4, 1, 0; 2013 RK₁₄₉, 4, 1, 0; 2013 RL₁₅₁, 4, 1, 0; 2013 RZ₁₇₅, 4, 1, 0; 2013 RF₁₈₃, 4, 1, 0; 2013 RO₁₈₅, 7, 1, 0; 2013 RC₁₈₅, 3, 1, 0; 2013 RQ₁₈₈, 4, 1, 0; 2013 RJ₁₉₂, 4, 1, 0; 2013 RQ₁₉₃, 4, 1, 0; 2013 RC₁₉₄, 4, 1, 0; 2013 RP₁₉₅, 4, 1, 0; 2013 RS₁₉₅ *, 24, 5, 4073; 2013 RT₁₉₅, 12, 2, 4; 2013 RU₁₉₅, 8, 2, 2215; 2013 RV₁₉₅ *, 12, 3, 1835; 2013 RW₁₉₅, 8, 2, 16; 2013 RX₁₉₅, 8, 1, 0; 2013 RY₁₉₅ *, 19, 5, 2664; 2013 RZ₁₉₅ *, 4, 1, 0; 2013 SO₇, 4, 1, 0; 2013 SQ₁₁, 4, 1, 0; 2013 SK₁₂, 3, 1, 0; 2013 SG₁₄, 8, 2, 34; 2013 SA₁₈, 4, 1, 0; 2013 SF₂₄, 16, 4, 31; 2013 SM₂₅, 4, 1, 0; 2013 SO₂₅, 4, 1, 0; 2013 SL₃₀, 7, 2, 23; 2013 SV₃₄, 4, 1, 0; 2013 SV₄₇, 11, 3, 53; 2013 SX₅₄, 4, 1, 0; 2013 SD₅₆, 3, 1, 0; 2013 SZ₅₇, 4, 1, 0; 2013 SL₆₈, 4, 1, 0; 2013 SN₇₀, 4, 1, 0; 2013 SR₇₇, 4, 1, 0; 2013 SO₉₀, 4, 1, 0; 2013 SB₉₂, 8, 2, 21; 2013 SN₁₀₃, 4, 1, 0; 2013 SB₁₀₄, 4, 1, 0; 2013 SU₁₀₄, 4, 1, 0; 2013 SJ₁₀₅, 4, 1, 0; 2013 ST₁₀₅, 4, 1, 0; 2013 SY₁₀₅, 4, 1, 0; 2013 SX₁₀₇, 11, 3, 36; 2013 SY₁₀₈, 4, 1, 0; 2013 SO₁₁₀, 3, 1, 0; 2013 SS₁₁₀, 4, 1, 0; 2013 SN₁₁₃, 4, 1, 0; 2013 SZ₁₁₃, 3, 1, 0; 2013 SK₁₁₄, 8, 2, 23; 2013 SN₁₁₇, 4, 1, 0; 2013 SE₁₁₉, 12, 3, 27; 2013 SU₁₂₀ *, 16, 4, 2233; 2013 TM₁, 4, 1, 0; 2013 TB₈, 12, 3, 25; 2013 TT₂₂, 4, 1, 0; 2013 TN₂₅, 8, 2, 9; 2013 TU₂₇, 4, 1, 0; 2013 TL₃₀, 4, 1, 0; 2013 TU₃₅, 8, 2, 10; 2013 TY₄₅, 4, 1, 0; 2013 TZ₄₇, 4, 1, 0; 2013 TY₅₂, 12, 3, 27; 2013 TF₅₇, 4, 1, 0; 2013 TM₅₇, 8, 2, 10; 2013 TB₅₈, 3, 1, 0; 2013 TA₆₄, 3, 1, 0; 2013 TR₆₈, 4, 1, 0; 2013 TE₆₉, 4, 1, 0; 2013 TL₇₂, 4, 1, 0; 2013 TD₇₄, 8, 2, 21; 2013 TY₇₆, 12, 3, 27; 2013 TV₇₇, 4, 1, 0; 2013 TV₇₉, 3, 1, 0; 2013 TL₈₁, 4, 1, 0; 2013 TS₈₁, 4, 1, 0; 2013 TQ₁₀₀, 12, 3, 4378; 2013 TK₁₁₈, 4, 1, 0; 2013 TT₁₁₉, 12, 3, 5065; 2013 TJ₁₂₀, 7, 2, 22; 2013 TW₁₃₀, 12, 3, 394; 2013 TN₁₄₉, 4, 1, 0; 2013 TT₁₅₀, 3, 1, 0; 2013 TR₁₆₄, 4, 1, 0; 2013 TK₁₇₃, 7, 2, 10; 2013 TE₁₇₅, 8, 2, 10; 2013 TJ₁₇₅, 4, 1, 0; 2013 TS₁₇₅, 4, 1, 0; 2013 TV₁₇₅, 12, 3, 33; 2013 TQ₁₇₆, 8, 2, 10; 2013 TW₁₇₆, 4, 1, 0; 2013 TT₁₇₇, 4, 1, 0; 2013 TX₁₇₇, 7, 1, 0; 2013 TK₁₇₈, 8, 2, 10; 2013 TP₁₇₉, 4, 1, 0; 2013 TZ₁₇₉, 12, 3, 27; 2013 TM₁₈₂, 4, 1, 0; 2013 TK₁₈₄, 12, 3, 27; 2013 TP₁₈₅, 4, 1, 0; 2013 TJ₁₈₆, 3, 1, 0; 2013 TV₁₈₈, 4, 1, 0; 2013 TW₁₉₀, 3, 1, 0; 2013 TZ₁₉₁, 4, 1, 0; 2013 TV₁₉₃, 4, 1, 0; 2013 TJ₁₉₄, 4, 1, 0; 2013 TS₁₉₇, 19, 5, 45; 2013 TK₁₉₉, 4, 1, 0; 2013 TR₁₉₉, 4, 1, 0; 2013 TD₂₀₀, 3, 1, 0; 2013 TQ₂₁₀, 8, 2, 21; 2013 TN₂₁₆, 4, 1, 0; 2013 TT₂₁₈, 8, 2, 23; 2013 TE₂₁₉, 4, 1, 0; 2013 TD₂₂₀, 4, 1, 0; 2013 TF₂₂₄, 8, 2, 19; 2013 TP₂₃₀, 4, 1, 0; 2013 TS₂₃₀, 4, 1, 0; 2013 TV₂₃₀, 4, 1, 0; 2013 TY₂₃₀, 4, 1, 0; 2013 TZ₂₃₀, 4, 1, 0; 2013 TB₂₃₁, 4, 1, 0; 2013 TY₂₃₁, 12, 3, 26; 2013 TJ₂₃₂, 7, 2, 14; 2013 TC₂₃₅, 4, 1, 0; 2013 TJ₂₄₆, 4, 1, 0; 2013 TZ₂₄₈, 4, 1, 0; 2013 TQ₂₅₅, 8, 2, 3667; 2013 TH₂₇₅, 4, 1, 0; 2013 TG₂₇₆, 4, 1, 0; 2013 TH₂₇₆, 8, 2, 17; 2013 TS₂₈₃, 8, 2, 19; 2013 TD₂₈₅, 11, 3, 12; 2013 TH₂₈₆ *, 4, 1, 0; 2013 TJ₂₈₆ *, 4, 1, 0; 2013 TK₂₈₆, 4, 1, 0; 2013 TL₂₈₆ *, 12, 3, 1448; 2013 TM₂₈₆, 8, 2, 2602; 2013 TN₂₈₆, 8, 2, 16; 2013 TO₂₈₆ *, 12, 3, 1065; 2013 TQ₂₈₆ *, 12, 3, 2197; 2013 TR₂₈₆, 4, 1, 0; 2013 TS₂₈₆, 8, 2, 2; 2013 TT₂₈₆, 12, 3, 2932; 2013 UD₂, 4, 1, 0; 2013 UL₃, 4, 1, 0; 2013 UN₉, 3, 1, 0; 2013 UN₂₁, 4, 1, 0; 2013 UJ₂₄, 4, 1, 0; 2013 UE₂₆, 4, 1, 0; 2013 UQ₂₇, 7, 2, 16; 2013 US₂₈, 3, 1, 0; 2013 UP₃₁, 4, 1, 0; 2013 UE₃₃, 4, 1, 0; 2013 UQ₃₅, 4, 1, 0; 2013 UE₃₆, 4, 1, 0; 2013 UF₃₆, 7, 2, 5; 2013 UG₃₆, 8, 2, 27; 2013 UO₄₀, 8, 2, 14; 2013 UN₄₁, 12, 3, 23; 2013 UR₄₈, 4, 1, 0; 2013 UG₅₀, 4, 1, 0; 2013 UG₅₁, 4, 1, 0; 2013 UM₅₁, 4, 1, 0; 2013 UZ₅₁, 4, 1, 0; 2013 UX₅₉, 4, 1, 0; 2013 UK₆₃, 4, 1, 0; 2013 UR₆₆ *, 3, 1, 0; 2013 US₆₆ *, 12, 3, 2883; 2013 UT₆₆ *, 15, 4, 4059; 2013 UV₆₆ *, 7, 2, 1; 2013 UW₆₆ *, 4, 1, 0; 2013 UX₆₆ *, 12, 3, 2184; 2013 VZ₂, 15, 4, 50; 2013 VL₁₇, 4, 1, 0; 2013 VO₃₂, 7, 2, 10; 2013 VE₃₃, 8, 2, 42; 2013

2013 WV₁₁₉, 4, 1, 0; 2013 WF₁₂₀, 8, 2, 18; 2013 WN₁₂₂, 4, 1, 0; 2013 WR₁₂₂, 3, 1, 0; 2013 WA₁₂₉, 4, 1, 0; 2013 WK₁₃₀, 8, 2, 14; 2013 WX₁₃₅, 4, 1, 0; 2013 WY₁₃₅, 4, 1, 0; 2013 WQ₁₃₆, 4, 1, 0; 2013 WZ₁₃₆, 4, 1, 0; 2013 WD₁₃₉, 8, 2, 11; 2013 WL₁₃₉, 4, 1, 0; 2013 WR₁₃₉, 4, 1, 0; 2013 WV₁₃₉, 12, 3, 27; 2013 WW₁₃₉, 11, 3, 35; 2013 WG₁₄₀, 3, 1, 0; 2013 WH₁₄₀, 4, 1, 0; 2013 WQ₁₄₀, 16, 4, 77; 2013 WK₁₄₁, 4, 1, 0; 2013 WM₁₄₇, 4, 1, 0; 2013 WO₁₅₀ *, 14, 4, 4384; 2013 XV₁, 12, 3, 27; 2013 XS₇, 12, 3, 21; 2013 XF₁₃, 4, 1, 0; 2013 XG₁₃, 3, 1, 0; 2013 XL₁₅, 4, 1, 0; 2013 XT₂₈, 4, 1, 0; 2013 XX₂₈, 8, 2, 1; 2013 XG₃₀, 7, 2, 10; 2013 XQ₃₀, 4, 1, 0; 2013 XK₃₁, 16, 4, 44; 2013 XO₃₁, 8, 2, 14; 2013 XP₃₁, 4, 1, 0; 2013 XB₃₂, 4, 1, 0; 2013 XQ₃₅, 4, 1, 0; 2013 XS₃₇, 4, 1, 0; 2013 XK₃₈, 11, 3, 47; 2013 XT₄₀, 12, 3, 11; 2013 XU₄₀, 28, 7, 75; 2013 XX₄₀, 8, 2, 45; 2013 XZ₄₀, 4, 1, 0; 2013 XD₄₁, 8, 2, 13; 2013 YF₄₁, 4, 1, 0; 2013 XW₄₁, 12, 3, 45; 2013 XZ₄₁, 12, 3, 34; 2013 XG₄₂, 8, 2, 27; 2013 XK₄₂, 12, 3, 28; 2013 XL₄₂, 12, 3, 55; 2013 XE₄₅, 23, 6, 1508; 2013 XF₄₅ *, 18, 5, 3637; 2013 XG₄₅, 14, 4, 7239; 2013 XH₄₅, 8, 2, 36; 2013 XJ₄₅ *, 16, 5, 4391; 2013 XK₄₅, 12, 3, 2918; 2013 YS₁, 16, 4, 43; 2013 YY₂, 4, 1, 0; 2013 YS₅, 4, 1, 0; 2013 YR₁₆, 4, 1, 0; 2013 YB₁₇, 8, 2, 10; 2013 YD₁₇, 7, 2, 43; 2013 YV₂₆, 7, 2, 11; 2013 YA₂₉, 16, 4, 34; 2013 YW₃₄, 8, 2, 53; 2013 YE₃₅, 12, 3, 27; 2013 YE₄₂, 8, 2, 14; 2013 YB₄₃, 3, 1, 0; 2013 YO₄₉, 8, 2, 13; 2013 YN₅₆, 8, 2, 23; 2013 YJ₆₀, 20, 5, 57; 2013 YL₆₀, 8, 2, 24; 2013 YO₆₁, 4, 1, 0; 2013 YO₆₂, 4, 1, 0; 2013 YA₆₅, 14, 4, 58; 2013 YN₆₇, 4, 1, 0; 2013 YO₆₇, 4, 1, 0; 2013 YW₆₉, 16, 4, 53; 2013 YK₇₀, 3, 1, 0; 2013 YA₇₁, 12, 3, 34; 2013 YC₇₉, 4, 1, 0; 2013 YT₈₅, 7, 2, 23; 2013 YB₉₃, 4, 1, 0; 2013 YZ₉₃, 3, 1, 0; 2013 YA₉₆, 7, 2, 13; 2013 YW₉₆, 4, 1, 0; 2013 YO₉₈, 23, 5, 76; 2013 YS₁₀₅, 4, 1, 0; 2013 YV₁₀₇, 4, 1, 0; 2013 YG₁₀₈, 4, 1, 0; 2013 YE₁₁₃, 4, 1, 0; 2013 YH₁₁₇, 4, 1, 0; 2013 YG₁₁₉, 8, 2, 1419; 2013 YJ₁₂₀, 8, 2, 17; 2013 YU₁₂₁, 4, 1, 0; 2013 YU₁₂₂, 8, 2, 5776; 2013 YO₁₂₆, 3, 1, 0; 2013 YF₁₂₇, 8, 2, 10; 2013 YW₁₂₈, 8, 2, 14; 2013 YA₁₃₁, 4, 1, 0; 2013 YV₁₃₂, 7, 2, 18; 2013 YE₁₄₀, 4, 1, 0; 2013 YW₁₄₅, 4, 1, 0; 2013 YZ₁₄₇, 8, 2, 19; 2013 YU₁₅₀, 13, 4, 47; 2013 YZ₁₅₆, 4, 1, 0; 2013 YH₁₅₇, 4, 1, 0; 2013 YL₁₅₇, 8, 2, 40; 2013 YO₁₅₇, 12, 2, 10; 2013 YX₁₅₇, 3, 1, 0; 2013 YL₁₅₈, 8, 2, 11; 2013 YE₁₆₀, 4, 1, 0; 2013 YH₁₆₀, 7, 2, 45; 2013 YR₁₆₀, 4, 1, 0; 2013 YZ₁₆₀, 12, 3, 26; 2013 YR₁₆₁, 4, 1, 0; 2013 YG₁₆₇, 4, 1, 0; 2013 YL₁₆₉, 7, 2, 24; 2013 YQ₁₆₉, 4, 1, 0; 2013 YV₁₆₉, 16, 4, 50; 2013 YF₁₇₀, 4, 1, 0; 2013 YJ₁₇₀, 8, 2, 19; 2013 YU₁₇₀, 16, 4, 45; 2013 YV₁₇₀, 7, 2, 17; 2013 YK₁₇₁, 4, 1, 0; 2013 YK₁₇₂, 4, 1, 0; 2013 YQ₁₇₄, 4, 1, 0; 2013 YS₁₇₅ *, 27, 7, 4352; 2013 YT₁₇₅, 26, 7, 4342; 2013 YU₁₇₅ *, 20, 5, 1417; 2013 YV₁₇₅, 15, 4, 6565; 2013 YW₁₇₅ *, 18, 5, 4377; 2013 YX₁₇₅ *, 22, 6, 4374; 2014 AJ₁, 12, 3, 44; 2014 AQ₂, 12, 3, 25; 2014 AP₄, 3, 1, 0; 2014 AG₇, 16, 4, 53; 2014 AL₁₃, 12, 3, 44; 2014 AS₁₅, 4, 1, 0; 2014 AF₁₈, 12, 3, 26; 2014 AN₁₈, 3, 1, 0; 2014 AE₁₉, 4, 1, 0; 2014 AF₁₉, 3, 1, 0; 2014 AA₂₃, 4, 1, 0; 2014 AG₂₃, 8, 2, 1; 2014 AB₂₈, 8, 2, 19; 2014 AX₃₂, 4, 1, 0; 2014 AL₃₈, 6, 2, 26; 2014 AE₄₄, 4, 1, 0; 2014 AQ₄₄, 4, 1, 0; 2014 AY₄₄, 4, 1, 0; 2014 AZ₅₂, 4, 1, 0; 2014 AJ₆₂, 8, 2, 23; 2014 AZ₆₂, 4, 1, 0; 2014 AY₆₅, 3, 1, 0; 2014 AP₆₆, 8, 1, 0; 2014 AV₇₀, 8, 2, 17; 2014 AD₇₆, 8, 2, 10; 2014 AL₇₆, 4, 1, 0; 2014 AW₇₆, 7, 2, 10; 2014 AS₈₂ *, 27, 7, 4351; 2014 AT₈₂ *, 19, 5, 4349; 2014 AU₈₂, 15, 4, 4307; 2014 AV₈₂, 18, 5, 3760; 2014 AW₈₂, 12, 3, 2264; 2014 AX₈₂, 4, 1, 0; 2014 AY₈₂, 8, 2, 1866; 2014 AZ₈₂, 4, 1, 0; 2014 BT₂, 8, 2, 1; 2014 BE₆, 4, 1, 0; 2014 BM₇, 8, 2, 19; 2014 BX₁₁, 4, 1, 0; 2014 BE₁₃, 4, 1, 0; 2014 BN₁₄, 12, 3, 53; 2014 BP₁₅, 12, 2, 13; 2014 BQ₁₆, 8, 2, 21; 2014 BS₁₈, 4, 1, 0; 2014 BK₁₉, 4, 1, 0; 2014 BZ₂₀, 4, 1, 0; 2014 BG₂₂, 4, 1, 0; 2014 BE₂₃, 8, 2, 19; 2014 BR₂₇, 4, 1, 0; 2014 BD₃₁, 12, 3, 2892; 2014 BH₄₃, 3, 1, 0; 2014 BR₄₄, 3, 1, 0; 2014 BM₅₁, 4, 1, 0; 2014 BC₅₂, 8, 2, 18; 2014 BQ₅₄, 4, 1, 0; 2014 BN₆₂, 15, 4, 64; 2014 BJ₆₅, 4, 1, 0; 2014 BL₇₀, 8, 2, 13; 2014 BM₇₀, 12, 3, 34; 2014 BY₇₀, 24, 6, 52; 2014 BD₇₁, 20, 5, 54; 2014 BT₇₁, 4, 1, 0; 2014 BL₇₂, 4, 1, 0; 2014 BU₇₂, 16, 4, 54; 2014 BV₇₂, 8, 2, 19; 2014 BF₇₆, 11, 3, 39; 2014 BR₇₉, 8, 2, 23; 2014 BP₈₄, 4, 1, 0; 2014 BG₈₇, 12, 3, 26; 2014 BV₈₇, 4, 1, 0; 2014 BW₈₇, 12, 3, 28; 2014 BF₈₈, 4, 1, 0; 2014 BL₈₈, 4, 1, 0; 2014 BY₈₈, 4, 1, 0; 2014 BT₉₂, 4, 1, 0; 2014 BD₉₅, 12, 3, 4328; 2014 BE₉₅, 4, 1, 0; 2014 BF₉₅ *, 40, 9, 6311; 2014 BG₉₅ *, 24, 6, 4342; 2014 BH₉₅ *, 12, 3, 33; 2014 CD₃, 4, 1, 0; 2014 CU₉, 15, 4, 44; 2014 CQ₁₂, 4, 1, 0; 2014 CV₁₄, 4, 1, 0; 2014 CE₁₇, 4, 1, 0; 2014 CB₂₈, 8, 2, 44; 2014 CK₂₈, 4, 1, 0; 2014 CN₂₈, 8, 2, 9; 2014 CO₂₈, 4, 1, 0; 2014 CR₂₈, 4, 1, 0; 2014 CZ₂₈, 8, 2, 11; 2014 CG₂₉, 12, 3, 44; 2014 CN₂₉, 4, 1, 0; 2014 CU₃₀, 3, 1, 0; 2014 CH₃₆, 4, 1, 0; 2014 CK₃₆, 3, 1, 0; 2014 DP₂, 8, 2, 18; 2014 DA₅, 4, 1, 0; 2014 DH₁₆, 4, 1, 0; 2014 DG₁₉, 3, 1, 0; 2014 DW₂₇, 8, 2, 13; 2014 DZ₃₈, 4, 1, 0; 2014 DH₅₈, 4, 1, 0; 2014 DH₆₅, 4, 1, 0; 2014 DV₆₉, 3, 1, 0; 2014 DW₈₃, 8, 2, 24; 2014 DR₈₇, 8, 2, 11; 2014 DU₉₁, 4, 1, 0; 2014 DG₉₅, 4, 1, 0; 2014 DJ₁₀₁, 4, 1, 0; 2014 DW₁₀₂, 4, 1, 0; 2014 DJ₁₀₅, 4, 1, 0; 2014 DC₁₀₆, 7, 2, 1437; 2014 DC₁₁₂, 8, 2, 36; 2014 DP₁₄₄, 4, 1, 0; 2014 DO₁₅₀, 4, 1, 0; 2014 DL₁₅₇, 8, 2, 21; 2014 DJ₁₅₈, 3, 1, 0; 2014 DP₁₅₈, 4, 1, 0; 2014 DS₁₅₈, 7, 2, 24; 2014 DV₁₅₈, 4, 1, 0; 2014 DP₁₅₉, 4, 1, 0; 2014 DD₁₆₀, 4, 1, 0; 2014 DK₁₆₀, 8, 2, 19; 2014 DH₁₆₁, 4, 1, 0; 2014 DU₁₆₁, 4, 1, 0; 2014 DZ₁₆₂, 4, 1, 0; 2014 DF₁₆₄, 8, 2, 24; 2014 DN₁₆₄, 4, 1, 0; 2014 DQ₁₆₅, 4, 1, 0; 2014 DF₁₆₆, 4, 1, 0; 2014 DM₁₆₈, 4, 1, 0; 2014 DW₁₇₄, 4, 1, 0; 2014 DY₁₇₅, 4, 1, 0; 2014 DB₁₈₀, 4, 1, 0; 2014 DX₁₈₁, 4, 1, 0; 2014 DM₁₈₄, 4, 1, 0; 2014 DL₁₈₆, 4, 1, 0; 2014 DE₁₈₇, 4, 1, 0; 2014 DD₁₉₁, 3, 1, 0; 2014 DK₁₉₃, 7, 2, 22; 2014 DH₁₉₆, 4, 1, 0; 2014 DP₂₀₈, 10, 3, 4754; 2014 DS₂₀₈, 8, 2, 1857; 2014 DG₂₁₄, 8, 2, 2825; 2014 DH₂₁₄, 11, 3, 3352; 2014 DJ₂₁₄ *, 12, 3, 2570; 2014 DK₂₁₄, 8, 2, 1405; 2014 DM₂₁₄ *, 4, 1, 0; 2014 DN₂₁₄, 12, 3, 5935; 2014 EJ₄, 1, 0; 2014 EV₅, 4, 1, 0; 2014 EW₁₂, 3, 1, 0; 2014 ET₁₃, 8, 2, 17; 2014 EK₂₅, 4, 1, 0; 2014 EA₃₂, 4, 1, 0; 2014 EE₅₈, 3, 1, 0; 2014 ES₅₈, 4, 1, 0; 2014 EW₅₈, 8, 2, 15; 2014 EU₆₇, 8, 2, 10; 2014 EW₆₇, 8, 2, 13; 2014 EL₆₉, 3, 1, 0; 2014 EF₇₀, 4, 1, 0; 2014 EF₈₁, 4, 1, 0; 2014 ET₈₁, 4, 1, 0; 2014 EQ₈₂, 4, 1, 0; 2014 ED₈₆, 4, 1, 0; 2014 EX₈₆, 7, 2, 17; 2014 EC₈₉, 4, 1, 0; 2014 EF₉₁, 4, 1, 0; 2014 ET₁₀₂, 8, 2, 19; 2014 EG₁₀₄, 4, 1, 0; 2014 ER₁₁₀,

4, 1, 0; 2014 EV₁₁₈, 4, 1, 0; 2014 EK₁₃₀, 3, 1, 0; 2014 EJ₁₄₃, 8, 2, 45; 2014 EW₁₄₃, 8, 2, 10; 2014 EM₁₄₉, 8, 2, 2; 2014 ES₁₄₉, 4, 1, 0; 2014 ER₁₅₀, 8, 2, 17; 2014 EJ₁₅₂, 4, 1, 0; 2014 EZ₁₅₈, 19, 5, 4818; 2014 EH₁₆₅, 4, 1, 0; 2014 ED₁₆₆, 4, 1, 0; 2014 EE₁₇₉, 4, 1, 0; 2014 EU₁₈₀, 8, 2, 1437; 2014 EZ₁₈₄, 4, 1, 0; 2014 EK₁₈₆, 4, 1, 0; 2014 EL₁₉₁, 4, 1, 0; 2014 EU₁₉₁, 4, 1, 0; 2014 EA₁₉₂, 4, 1, 0; 2014 EG₁₉₆, 8, 2, 34; 2014 EM₁₉₆, 14, 4, 61; 2014 EN₁₉₇, 4, 1, 0; 2014 EJ₂₀₃, 4, 1, 0; 2014 EP₂₀₉, 12, 3, 28; 2014 EX₂₁₀, 4, 1, 0; 2014 EZ₂₁₁, 7, 2, 18; 2014 ED₂₁₉, 8, 2, 9; 2014 EL₂₂₄, 4, 1, 0; 2014 EF₂₂₉, 4, 1, 0; 2014 EN₂₄₄, 8, 2, 3746; 2014 EW₂₅₀, 4, 1, 0; 2014 EW₂₅₅, 4, 1, 0; 2014 EP₂₅₆, 4, 1, 0; 2014 EK₂₅₇, 4, 1, 0; 2014 EY₂₅₇, 4, 1, 0; 2014 EN₂₅₈, 4, 1, 0; 2014 ES₂₅₉, 3, 1, 0; 2014 EW₂₆₀, 8, 2, 6256; 2014 EP₂₇₁, 8, 2, 1910; 2014 ES₂₇₄, 16, 4, 1067; 2014 EH₂₈₂, 4, 1, 0; 2014 EZ₂₈₄, 4, 1, 0; 2014 ES₂₉₄, 12, 3, 3267; 2014 ED₂₉₈, 8, 2, 9; 2014 EF₃₀₄, 8, 2, 12; 2014 EH₃₁₀, 4, 1, 0; 2014 EX₃₂₂, 8, 2, 11; 2014 EP₃₂₄, 4, 1, 0; 2014 ER₃₂₅, 8, 2, 4778; 2014 EV₃₂₅, 4, 1, 0; 2014 ED₃₃₄, 4, 1, 0; 2014 EK₃₃₆, 12, 3, 1401; 2014 EY₃₃₇, 11, 3, 3322; 2014 EC₃₃₈, 12, 3, 6627; 2014 EC₃₄₁, 10, 3, 4738; 2014 ET₃₄₆, 4, 1, 0; 2014 EF₃₄₉, 11, 3, 4681; 2014 EQ₃₅₀, 4, 1, 0; 2014 FF₅, 3, 1, 0; 2014 FO₁₆, 4, 1, 0; 2014 FN₂₇, 4, 1, 0; 2014 FA₂₈, 4, 1, 0; 2014 FR₃₃, 3, 1, 0; 2014 FS₃₃, 4, 1, 0; 2014 FW₃₃, 3, 1, 0; 2014 FZ₃₇, 4, 1, 0; 2014 FF₄₆, 4, 1, 0; 2014 FM₅₃, 4, 1, 0; 2014 FK₆₅, 4, 1, 0; 2014 FO₇₇, 4, 1, 0; 2014 FY₇₇, 7, 2, 24; 2014 FC₇₈, 8, 2, 10; 2014 FX₇₈, 4, 1, 0; 2014 FY₇₉, 8, 2, 43; 2014 FK₈₀, 8, 2, 17; 2014 FJ₈₄, 8, 2, 19; 2014 FQ₈₅, 4, 1, 0; 2014 FJ₉₀, 4, 1, 0; 2014 FE₉₁, 3, 1, 0; 2014 GY₂₀, 3, 1, 0; 2014 GZ₃₃, 3, 1, 0; 2014 GX₄₄, 4, 1, 0; 2014 GX₄₅, 4, 1, 0; 2014 GF₄₇, 8, 2, 19; 2014 GH₄₉, 4, 1, 0; 2014 GM₄₉, 4, 1, 0; 2014 GJ₅₇, 4, 1, 0; 2014 GP₆₅, 4, 1, 0; 2014 GX₆₅, 8, 2, 17; 2014 GK₆₆, 4, 1, 0; 2014 GN₆₇, 4, 1, 0; 2014 GJ₆₈, 11, 3, 39; 2014 GJ₇₀, 13, 4, 42; 2014 GY₇₂, 4, 1, 0; 2014 GE₇₆, 4, 1, 0; 2014 GR₇₉, 3, 1, 0; 2014 GN₈₆, 4, 1, 0; 2014 GJ₉₂, 4, 1, 0; 2014 GD₉₆, 4, 1, 0; 2014 GV₁₀₀, 3, 1, 0; 2014 GA₁₀₅, 4, 1, 0; 2014 GB₁₀₅, 4, 1, 0; 2014 HB₃, 4, 1, 0; 2014 HT₁₄, 4, 1, 0; 2014 HT₄₅, 4, 1, 0; 2014 HW₄₅, 4, 1, 0; 2014 HK₅₃, 3, 1, 0; 2014 HU₅₄, 3, 1, 0; 2014 HH₆₁, 4, 1, 0; 2014 HQ₆₂, 8, 2, 16; 2014 HM₆₄, 13, 4, 41; 2014 HF₇₄, 8, 2, 19; 2014 HN₇₇, 4, 1, 0; 2014 HK₇₈, 8, 2, 5069; 2014 HR₈₇, 7, 2, 5114; 2014 HC₈₈, 4, 1, 0; 2014 HG₈₉, 4, 1, 0; 2014 HH₉₃, 4, 1, 0; 2014 HL₉₄, 4, 1, 0; 2014 HE₉₆, 4, 1, 0; 2014 HY₁₀₀, 12, 3, 43; 2014 HJ₁₀₄, 8, 2, 10; 2014 HB₁₀₆, 12, 3, 1829; 2014 HW₁₀₇, 8, 2, 4694; 2014 HR₁₁₁, 3, 1, 0; 2014 HL₁₁₃, 4, 1, 0; 2014 HG₁₁₈, 4, 1, 0; 2014 HR₁₁₉, 4, 1, 0; 2014 HN₁₂₀, 4, 1, 0; 2014 HN₁₂₆, 4, 1, 0; 2014 HX₁₃₂, 8, 2, 6; 2014 HK₁₃₃, 3, 1, 0; 2014 HX₁₃₄, 4, 1, 0; 2014 HA₁₃₇, 7, 2, 6299; 2014 HB₁₃₇, 4, 1, 0; 2014 HT₁₃₈, 4, 1, 0; 2014 HP₁₅₆, 4, 1, 0; 2014 HG₁₅₇, 4, 1, 0; 2014 HV₁₅₈, 4, 1, 0; 2014 HU₁₇₃, 4, 1, 0; 2014 HA₁₇₈, 4, 1, 0; 2014 HH₁₇₈, 3, 1, 0; 2014 HV₁₉₁, 12, 3, 53; 2014 HH₂₀₀, 4, 1, 0; 2014 HU₂₀₀, 8, 2, 26; 2014 HA₂₁₄, 3, 1, 0; 2014 HC₂₁₄, 4, 1, 0; 2014 HQ₂₁₄, 4, 1, 0; 2014 HR₂₁₅, 4, 1, 0; 2014 HW₂₁₇, 4, 1, 0; 2014 HD₂₁₈, 3, 1, 0; 2014 HE₂₁₉, 4, 1, 0; 2014 HB₂₂₄, 4, 1, 0; 2014 HF₂₂₅, 4, 1, 0; 2014 HD₂₂₈, 4, 1, 0; 2014 HL₂₂₈, 4, 1, 0; 2014 HJ₂₃₁, 4, 1, 0; 2014 HT₂₃₁, 4, 1, 0; 2014 HD₂₃₇, 4, 1, 0; 2014 HP₂₃₇, 3, 1, 0; 2014 HZ₂₃₉, 15, 4, 46; 2014 HN₂₄₂, 4, 1, 0; 2014 HO₂₄₂, 7, 2, 34; 2014 HR₂₄₃, 7, 2, 14; 2014 HD₂₄₅, 4, 1, 0; 2014 HF₂₄₅, 4, 1, 0; 2014 HM₂₄₅, 4, 1, 0; 2014 HR₂₄₆, 4, 1, 0; 2014 HC₂₄₇, 4, 1, 0; 2014 HH₂₅₀, 8, 2, 9; 2014 HP₂₅₂, 4, 1, 0; 2014 HX₂₅₂, 7, 2, 24; 2014 HL₂₅₃, 4, 1, 0; 2014 HC₂₅₅, 4, 1, 0; 2014 HG₂₅₇, 3, 1, 0; 2014 HM₂₅₈, 4, 1, 0; 2014 HF₂₆₂, 4, 1, 0; 2014 HO₂₆₃, 4, 1, 0; 2014 HP₂₆₄, 4, 1, 0; 2014 HB₂₆₅, 4, 1, 0; 2014 HJ₂₆₆, 4, 1, 0; 2014 HK₂₆₆, 4, 1, 0; 2014 HV₂₆₉, 4, 1, 0; 2014 HW₂₆₉, 4, 1, 0; 2014 HK₂₇₁, 7, 2, 17; 2014 HP₂₇₁, 4, 1, 0; 2014 HJ₂₇₂, 4, 1, 0; 2014 HS₂₇₃, 4, 1, 0; 2014 HK₂₇₇, 4, 1, 0; 2014 HJ₂₈₃, 7, 2, 20; 2014 HM₃₁₇, 4, 1, 0; 2014 HZ₃₁₈, 7, 2, 10; 2014 HD₃₂₀, 4, 1, 0; 2014 HN₃₂₈, 4, 1, 0; 2014 HA₃₃₁, 3, 1, 0; 2014 HM₃₃₂, 3, 1, 0; 2014 HX₃₃₇, 4, 1, 0; 2014 HP₃₄₀, 3, 1, 0; 201

5176; 2014 HX₅₄₂, 3, 1, 0; 2014 HY₅₄₂, 8, 2, 2245; 2014 HZ₅₄₂, 11, 3, 5198; 2014 HB₅₄₃, 8, 2, 1017; 2014 HC₅₄₃, 4, 1, 0; 2014 HJ₅₄₃, 7, 2, 3253; 2014 HK₅₄₃, 8, 2, 4720; 2014 HN₅₄₃, 4, 1, 0; 2014 HP₅₄₃, 7, 2, 3254; 2014 HR₅₄₃, 3, 1, 0; 2014 HT₅₄₃, 8, 2, 1056; 2014 HU₅₄₃, 4, 1, 0; 2014 HV₅₄₃, 4, 1, 0; 2014 HW₅₄₃, 7, 2, 1033; 2014 HY₅₄₃, 4, 1, 0; 2014 HZ₅₄₃, 4, 1, 0; 2014 HA₅₄₄, 4, 1, 0; 2014 HB₅₄₄, 8, 2, 977; 2014 HH₅₄₄, 4, 1, 0; 2014 HJ₅₄₄, 4, 1, 0; 2014 HM₅₄₄, 4, 1, 0; 2014 HP₅₄₄, 4, 1, 0; 2014 HR₅₄₄, 4, 1, 0; 2014 HT₅₄₄, 4, 1, 0; 2014 HW₅₄₄, 7, 2, 6566; 2014 HY₅₄₄, 4, 1, 0; 2014 HA₅₄₅, 7, 2, 6; 2014 HC₅₄₅, 4, 1, 0; 2014 HE₅₅₈, 4, 1, 0; 2014 HL₅₆₆ *, 4, 1, 0; 2014 HA₅₆₇, 4, 1, 0; 2014 HD₅₇₈ *, 3, 1, 0; 2014 JW₅, 11, 2, 10; 2014 JD₈, 4, 1, 0; 2014 JP₁₁, 4, 1, 0; 2014 JP₁₉, 3, 1, 0; 2014 JY₂₇, 4, 1, 0; 2014 JZ₃₀, 10, 2, 51; 2014 JA₃₂, 4, 1, 0; 2014 JX₃₂, 4, 1, 0; 2014 JL₃₅, 4, 1, 0; 2014 JE₄₇, 8, 2, 11; 2014 JY₄₈, 8, 2, 1337; 2014 JY₅₆, 4, 1, 0; 2014 JJ₆₀, 4, 1, 0; 2014 JW₆₅, 3, 1, 0; 2014 JA₆₇, 4, 1, 0; 2014 JX₇₃, 4, 1, 0; 2014 JC₇₅, 8, 2, 10; 2014 JG₇₆, 4, 1, 0; 2014 JW₈₁, 3, 1, 0; 2014 JF₉₃, 4, 1, 0; 2014 JS₉₄, 4, 1, 0; 2014 JW₉₄, 4, 1, 0; 2014 JT₉₆, 3, 1, 0; 2014 JV₉₆, 3, 1, 0; 2014 JA₉₇, 4, 1, 0; 2014 JU₁₀₀, 4, 1, 0; 2014 JF₁₀₂, 4, 1, 0; 2014 JH₁₀₂, 8, 2, 10; 2014 JH₁₁₁, 8, 2, 23; 2014 JP₁₁₃, 3, 1, 0; 2014 JZ₁₁₃, 4, 1, 0; 2014 JB₁₁₄, 4, 1, 0; 2014 JO₁₁₅, 7, 2, 54; 2014 JO₁₁₈, 4, 1, 0; 2014 JL₁₂₀, 4, 1, 0; 2014 JG₁₂₂, 7, 2, 15; 2014 JJ₁₂₄, 4, 1, 0; 2014 JC₁₂₉, 4, 1, 0; 2014 JG₁₃₂, 3, 1, 0; 2014 JJ₁₃₃, 3, 1, 0; 2014 JP₁₃₃, 4, 1, 0; 2014 JD₁₃₄, 4, 1, 0; 2014 JG₁₃₄, 4, 1, 0; 2014 JA₁₃₅, 4, 1, 0; 2014 JX₁₃₇, 4, 1, 0; 2014 JW₁₄₅, 3, 1, 0; 2014 JC₁₅₀, 4, 1, 0; 2014 JG₁₅₀, 8, 1, 0; 2014 JD₁₅₇, 22, 5, 52; 2014 JF₁₅₇, 4, 1, 0; 2014 JK₁₅₇, 4, 1, 0; 2014 JM₁₅₇, 12, 3, 1389; 2014 JO₁₅₇ *, 16, 4, 4245; 2014 JP₁₅₇, 4, 1, 0; 2014 JQ₁₅₇, 4, 1, 0; 2014 JR₁₅₇, 7, 2, 3518; 2014 JU₁₅₇, 4, 1, 0; 2014 JV₁₅₇, 4, 1, 0; 2014 JH₁₅₈ *, 4, 1, 0; 2014 KM₂, 3, 1, 0; 2014 KL₁₈, 4, 1, 0; 2014 KE₂₁, 7, 2, 35; 2014 KP₃₈, 4, 1, 0; 2014 KW₃₉, 8, 2, 41; 2014 KF₄₃, 4, 1, 0; 2014 KG₄₅, 3, 1, 0; 2014 KN₅₁, 4, 1, 0; 2014 KC₅₃, 7, 1, 0; 2014 KO₈₃, 8, 2, 17; 2014 KZ₈₃, 8, 2, 46; 2014 KB₈₄, 3, 1, 0; 2014 KA₈₇, 4, 1, 0; 2014 KS₈₉, 3, 1, 0; 2014 KD₉₂, 7, 2, 3; 2014 KC₉₃, 4, 1, 0; 2014 KU₁₀₀, 7, 2, 33; 2014 KH₁₀₂, 4, 1, 0; 2014 KS₁₀₂, 7, 2, 21; 2014 KM₁₀₃, 4, 1, 0; 2014 KH₁₁₅, 8, 2, 9; 2014 KA₁₁₆, 8, 2, 20; 2014 KP₁₁₆, 12, 9; 2014 KV₁₁₆, 4, 1, 0; 2014 KL₁₁₈, 7, 2, 10; 2014 KJ₁₁₉, 7, 2, 35; 2014 KA₁₂₂, 8, 2, 10; 2014 KJ₁₂₄, 4, 1, 0; 2014 KX₁₃₂, 4, 1, 0; 2014 KE₁₄₅, 4, 1, 0; 2014 KV₁₄₆, 4, 1, 0; 2014 KW₁₄₈, 3, 1, 0; 2014 KU₁₄₉, 8, 2, 17; 2014 KW₁₅₀, 8, 2, 11; 2014 KP₁₅₁, 3, 1, 0; 2014 KX₁₇₅, 8, 2, 1; 2014 KA₁₇₆, 8, 2, 1356; 2014 KD₁₇₆, 4, 1, 0; 2014 KE₁₇₆, 4, 1, 0; 2014 KF₁₇₆, 4, 1, 0; 2014 KG₁₇₆, 8, 2, 1408; 2014 KJ₁₇₆, 4, 1, 0; 2014 KK₁₇₆ *, 4, 1, 0; 2014 KL₁₇₆, 4, 1, 0; 2014 KN₁₇₆, 4, 1, 0; 2014 KO₁₇₆, 7, 2, 1035; 2014 KQ₁₇₆ *, 3, 1, 0; 2014 LR₁, 16, 4, 88; 2014 LO₆, 8, 2, 10; 2014 LR₁₅, 11, 3, 33; 2014 LH₂₂, 4, 1, 0; 2014 LK₂₂, 4, 1, 0; 2014 LW₂₇, 8, 2, 18; 2014 LG₃₃, 4, 1, 0; 2014 LA₃₄, 12, 2, 9; 2014 LU₃₆, 3, 1, 0; 2014 LP₃₈, 4, 1, 0; 2014 LT₃₈, 3, 1, 0; 2014 LL₄₀, 4, 1, 0; 2014 LW₄₁, 3, 1, 0; 2014 LR₄₃, 4, 1, 0; 2014 LU₄₃, 16, 4, 5822; 2014 LV₄₃ *, 7, 2, 1; 2014 LW₄₃ *, 4, 1, 0; 2014 LX₄₃ *, 3, 1, 0; 2014 MY₄, 4, 1, 0; 2014 MC₁₁, 7, 2, 20; 2014 MM₂₅, 4, 1, 0; 2014 MN₂₇, 4, 1, 0; 2014 MD₃₄, 12, 2, 20; 2014 MZ₃₅, 4, 1, 0; 2014 MM₄₈, 4, 1, 0; 2014 MY₅₀, 4, 1, 0; 2014 MA₅₂, 8, 2, 46; 2014 ME₆₀, 12, 3, 58; 2014 MD₆₈, 8, 2, 1777; 2014 MJ₆₈, 7, 1, 0; 2014 ML₇₀, 9, 3, 23; 2014 MV₇₄, 4, 1, 0; 2014 MT₇₉, 4, 1, 0; 2014 ME₈₁, 4, 1, 0; 2014 MJ₈₂, 7, 2, 11; 2014 MN₈₃, 4, 1, 0; 2014 MF₈₆, 4, 1, 0; 2014 MK₈₆, 8, 2, 10; 2014 ML₈₉, 4, 1, 0; 2014 MG₉₄, 8, 2, 10; 2014 ML₉₄, 4, 1, 0; 2014 MT₉₄, 4, 1, 0; 2014 MD₉₅, 4, 1, 0; 2014 MD₉₇, 3, 1, 0; 2014 MB₉₈, 4, 1, 0; 2014 MF₉₈, 4, 1, 0; 2014 MT₉₈, 8, 2, 20; 2014 MQ₉₉, 3, 1, 0; 2014 MY₁₀₀, 4, 1, 0; 2014 MB₁₀₂, 4, 1, 0; 2014 MK₁₀₅, 4, 1, 0; 2014 MZ₁₀₆, 6, 2, 17; 2014 ME₁₀₇, 7, 2, 18; 2014 MP₁₀₈, 12, 3, 33; 2014 MU₁₀₈, 8, 2, 9; 2014 MV₁₀₈, 4, 1, 0; 2014 MW₁₀₈, 12, 3, 2565; 2014 MZ₁₀₈ *, 11, 3, 6175; 2014 MA₁₀₉, 4, 1, 0; 2014 MC₁₀₉, 11, 3, 57; 2014 MD₁₀₉ *, 4, 1, 0; 2014 ME₁₀₉, 4, 1, 0; 2014 MF₁₀₉ *, 4, 1, 0; 2014 NP₂, 8, 2, 10; 2014 NM₁₄, 8, 2, 11; 2014 NM₁₇, 4, 1, 0; 2014 NO₁₉, 8, 2, 31; 2014 NT₁₉, 12, 3, 24; 2014 NL₂₀, 4, 1, 0; 2014 ND₂₁, 7, 2, 16; 2014 NV₂₄, 4, 1, 0; 2014 NL₂₉, 8, 2, 34; 2014 NQ₃₃, 4, 1, 0; 2014 NY₃₄, 4, 1, 0; 2014 NB₃₅, 8, 2, 10; 2014 NN₃₇, 7, 2, 77; 2014 NG₄₄, 7, 2, 9; 2014 NF₄₉, 11, 3, 41; 2014 NP₅₁, 4, 1, 0; 2014 NM₅₂, 4, 1, 0; 2014 NV₅₄, 7, 2, 5; 2014 ND₅₈, 8, 2, 10; 2014 NG₆₃, 8, 2, 18; 2014 NK₆₄, 4, 1, 0; 2014 NE₆₆, 7, 2, 5; 2014 NY₆₉, 3, 1, 0; 2014 NU₇₃, 12, 3, 33; 2014 NJ₇₄, 8, 2, 45; 2014 NU₇₅, 11, 3, 18; 2014 NX₇₆, 3, 1, 0; 2014 NF₇₇, 4, 1, 0; 2014 NO₇₇, 4, 1, 0; 2014 NP₇₇, 8, 2, 9; 2014 NH₇₈, 8, 2, 9; 2014 NF₈₆, 8, 2, 10; 2014 NS₈₆, 8, 2, 10; 2014 NX₈₆, 12, 3, 26; 2014 NR₈₇, 4, 1, 0; 2014 NC₉₀, 15, 4, 45; 2014 NP₉₁, 4, 1, 0; 2014 NO₉₃, 4, 1, 0; 2014 NE₉₄, 8, 2, 5; 2014 NO₉₅, 4, 1, 0; 2014 NQ₉₅, 11, 2, 9; 2014 NX₉₅, 4, 1, 0; 2014 NA₉₉, 4, 1, 0; 2014 NC₁₀₀, 4, 1, 0; 2014 ND₁₀₀, 8, 2, 10; 2014 NE₁₀₀, 11, 3, 2536; 2014 NF₁₀₀, 8, 2, 31; 2014 NG₁₀₀, 23, 6, 1845; 2014 NH₁₀₀, 4, 1, 0; 2014 NJ₁₀₀, 4, 1, 0; 2014 NK₁₀₀, 12, 3, 5406; 2014 NL₁₀₀, 8, 2, 16; 2014 NM₁₀₀, 7, 2, 3667; 2014 NN₁₀₀, 4, 1, 0; 2014 NO₁₀₀, 4, 1, 0; 2014 NP₁₀₀, 4, 1, 0; 2014 NQ₁₀₀, 12, 3, 1522; 2014 NR₁₀₀, 4, 1, 0; 2014 NS₁₀₀, 4, 1, 0; 2014 OD₇, 3, 1, 0; 2014 OM₈, 3, 1, 0; 2014 ON₉, 11, 3, 26; 2014 OU₁₁, 8, 2, 5; 2014 OQ₁₂, 3, 1, 0; 2014 OS₁₃, 4, 1, 0; 2014 OJ₁₇, 3, 1, 0; 2014 OA₂₀, 4, 1, 0; 2014 OX₂₀, 3, 1, 0; 2014 OQ₂₇, 8, 2, 11; 2014 OC₃₄, 4, 1, 0; 2014 OG₃₉, 4, 1, 0; 2014 OJ₃₉, 4, 1, 0; 2014 OU₃₉, 7, 2, 17; 2014 OY₄₀, 8, 2, 9; 2014 OH₅₀, 15, 3, 11; 2014 OO₅₀, 12, 3, 50; 2014 OS₅₀, 7, 2, 20; 2014 OH₅₃, 4, 1, 0; 2014 OQ₆₀, 8, 2, 43; 2014 OB₆₈, 4, 1, 0; 2014 OH₆₈, 4, 1, 0; 2014 OF₆₉, 12, 2, 20; 2014 OL₆₉, 4, 1, 0; 2014 ON₇₀, 12, 3, 2537; 2014 OE₇₁, 16, 3, 25; 2014 OY₇₁, 12, 3, 33; 2014 OH₇₈, 4, 1, 0; 2014 OT₈₁, 4, 1, 0; 2014 OU₈₂, 3, 1, 0; 2014 OB₈₈, 8, 2, 10; 2014 OU₉₂, 12, 3, 25; 2014 OG₉₃, 8, 2, 16; 2014 OL₉₄, 8, 2, 9; 2014 OW₉₅, 4, 1, 0; 2014 OM₉₆, 4, 1, 0; 2014 OA₉₈, 4, 1, 0; 2014 OH₉₈, 8, 2, 20; 2014 OO₁₀₀, 8, 2, 27; 2014 OO₁₀₁, 4, 1, 0; 2014 OL₁₀₅, 4, 1, 0; 2014 OL₁₀₇, 4, 1, 0; 2014 OR₁₀₇, 4, 1, 0; 2014 OQ₁₀₈, 15, 3, 23; 2014 OG₁₁₁, 12, 3, 28; 2014 OE₁₁₆, 15, 4, 44; 2014 OF₁₁₇, 6, 2, 5; 2014 OV₁₂₂, 12, 3, 27; 2014 OK₁₂₃, 4, 1, 0;

2014 OD₁₃₀, 4, 1, 0; 2014 OC₁₃₂, 7, 2, 15; 2014 ON₁₃₇, 12, 3, 27; 2014 OR₁₃₉, 4, 1, 0; 2014 OS₁₄₀, 8, 2, 18; 2014 OU₁₄₀, 12, 3, 27; 2014 OP₁₄₃, 4, 1, 0; 2014 OE₁₄₄, 8, 2, 9; 2014 OX₁₄₄, 4, 1, 0; 2014 OM₁₄₅, 4, 1, 0; 2014 OR₁₄₅, 4, 1, 0; 2014 OR₁₄₇, 8, 2, 19; 2014 OV₁₅₁, 4, 1, 0; 2014 OV₁₅₂, 4, 1, 0; 2014 OV₁₅₄, 12, 3, 26; 2014 OK₁₅₅, 4, 1, 0; 2014 OT₁₅₇, 8, 2, 10; 2014 OY₁₅₈, 4, 1, 0; 2014 OE₁₆₀, 4, 1, 0; 2014 OM₁₆₆, 4, 1, 0; 2014 OJ₁₇₃, 7, 2, 23; 2014 OP₁₇₄, 4, 1, 0; 2014 OW₁₇₈, 4, 1, 0; 2014 OP₁₈₉, 4, 1, 0; 2014 OX₁₈₉, 8, 2, 9; 2014 OY₁₉₁, 12, 3, 33; 2014 OM₁₉₃, 8, 2, 11; 2014 OX₁₉₃, 4, 1, 0; 2014 OC₁₉₄, 3, 1, 0; 2014 OD₂₀₁, 4, 1, 0; 2014 OJ₂₀₁, 12, 3, 53; 2014 OX₂₀₃, 4, 1, 0; 2014 OC₂₀₄, 4, 1, 0; 2014 OX₂₀₄, 4, 1, 0; 2014 OK₂₀₆, 4, 1, 0; 2014 OL₂₀₈, 12, 3, 25; 2014 OK₂₁₄, 4, 1, 0; 2014 OY₂₁₅, 4, 1, 0; 2014 OG₂₂₀, 4, 1, 0; 2014 OZ₂₂₀, 4, 1, 0; 2014 ON₂₂₁, 7, 2, 10; 2014 OJ₂₂₂, 4, 1, 0; 2014 OY₂₂₂, 12, 3, 4999; 2014 OH₂₂₄, 4, 1, 0; 2014 OD₂₂₈, 8, 2, 54; 2014 OG₂₂₈, 3, 1, 0; 2014 OG₂₃₀, 4, 1, 0; 2014 OJ₂₃₀, 8, 2, 16; 2014 OR₂₃₃, 4, 1, 0; 2014 OC₂₃₈, 4, 1, 0; 2014 OQ₂₄₁, 4, 1, 0; 2014 OV₂₄₁, 4, 1, 0; 2014 OF₂₄₃, 3, 1, 0; 2014 OC₂₄₇, 4, 1, 0; 2014 OV₂₄₈, 10, 3, 2578; 2014 ON₂₅₂, 16, 4, 58; 2014 OC₂₅₇, 7, 2, 23; 2014 OZ₂₅₈, 12, 3, 6619; 2014 OM₂₅₉, 4, 1, 0; 2014 OT₂₆₀, 12, 3, 26; 2014 OG₂₆₃, 4, 1, 0; 2014 OT₂₆₃, 4, 1, 0; 2014 OD₂₆₅, 4, 1, 0; 2014 OT₂₆₅, 8, 2, 9; 2014 OC₂₆₇, 4, 1, 0; 2014 OM₂₆₈, 4, 1, 0; 2014 OP₂₆₉, 4, 1, 0; 2014 OH₂₇₁, 3, 1, 0; 2014 OH₂₇₃, 7, 2, 1; 2014 OP₂₇₆, 4, 1, 0; 2014 OP₂₇₈, 4, 1, 0; 2014 OC₂₈₂, 20, 5, 53; 2014 OQ₂₈₃, 3, 1, 0; 2014 OB₂₈₅, 4, 1, 0; 2014 OK₂₈₅, 8, 2, 17; 2014 OA₂₈₆, 4, 1, 0; 2014 OW₂₈₈, 4, 1, 0; 2014 OE₂₈₉, 4, 1, 0; 2014 OR₂₈₉, 8, 2, 13; 2014 OG₂₉₁, 4, 1, 0; 2014 OW₂₉₃, 8, 2, 15; 2014 OT₂₉₄, 4, 1, 0; 2014 OP₂₉₆, 8, 2, 14; 2014 OF₃₀₂, 4, 1, 0; 2014 OD₃₀₈, 16, 4, 2554; 2014 OC₃₁₀, 3, 1, 0; 2014 OM₃₁₂, 8, 2, 11; 2014 OR₃₁₃, 4, 1, 0; 2014 OC₃₁₅, 7, 2, 4108; 2014 OP₃₁₇, 8, 2, 10; 2014 OG₃₂₁, 4, 1, 0; 2014 OB₃₂₂, 4, 1, 0; 2014 OG₃₂₃, 7, 2, 10; 2014 OC₃₂₄, 7, 2, 34; 2014 OZ₃₂₅, 8, 2, 9; 2014 OB₃₂₇, 4, 1, 0; 2014 OZ₃₂₈, 4, 1, 0; 2014 OV₃₃₂, 12, 3, 34; 2014 OK₃₃₅, 4, 1, 0; 2014 ON₃₃₈, 3, 1, 0; 2014 OT₃₄₂, 12, 3, 26; 2014 OC₃₄₇, 8, 2, 9; 2014 OZ₃₄₇, 4, 1, 0; 2014 OD₃₅₂, 4, 1, 0; 2014 OL₃₅₂, 12, 3, 6638; 2014 OK₃₅₄, 3, 1, 0; 2014 OO₃₅₅, 12, 2, 1827; 2014 OC₃₅₅, 4, 1, 0; 2014 OZ₃₆₀, 4, 1, 0; 2014 OQ₃₆₆, 3, 1, 0; 2014 OV₃₆₇, 3, 1, 0; 2014 OX₃₇₀, 4, 1, 0; 2014 OP₃₇₁, 4, 1, 0; 2014 OJ₃₇₂, 4, 1, 0; 2014 OW₃₇₂, 4, 1, 0; 2014 OF₃₈₈, 4, 1, 0; 2014 OE₃₉₀, 4, 1, 0; 2014 OA₃₉₁, 3, 1, 0; 2014 OV₃₉₄, 8, 2, 14; 2014 OO₃₉₅, 4, 1, 0; 2014 OA₃₉₆, 4, 1, 0; 2014 OC₃₉₇, 7, 2, 17; 2014 OJ₃₉₈, 4, 1, 0; 2014 OR₄₀₂, 4, 1, 0; 2014 OD₄₀₃, 3, 1, 0; 2014 OC₄₀₄, 7, 2, 18; 2014 OO₄₀₅, 4, 1, 0; 2014 OS₄₀₈, 4, 1, 0; 2014 OQ₄₁₀, 16, 4, 45; 2014 OV₄₁₀, 3, 1, 0; 2014 OJ₄₁₂, 3, 1, 0; 2014 OU₄₁₄, 8, 2, 17; 2014 OK₄₁₇, 4, 1, 0; 2014 OA₄₁₉, 16, 4, 24; 2014 OM₄₁₉, 11, 3, 27; 2014 OO₄₁₉, 12, 3, 28; 2014 OP₄₁₉, 8, 2, 17; 2014 OY₄₁₉, 12, 3, 28; 2014 OG₄₂₀, 8, 2, 17; 2014 OR₄₂₀, 4, 1, 0; 2014 OU₄₂₀, 4, 1, 0; 2014 OU₄₂₁, 8, 2, 1; 2014 OK₄₂₂, 8, 2, 10; 2014 OT₄₂₅, 7, 2, 17; 2014 OV₄₂₅, 4, 1, 0; 2014 OV₄₂₆, 4, 1, 0; 2014 OF₄₂₇, 3, 1, 0; 2014 OY₄₂₇, 4, 1, 0; 2014 OE₄₂₈, 4, 1, 0; 2014 OM₄₂₈, 4, 1, 0; 2014 OT₄₂₉, 4, 1, 0; 2014 OZ₄₂₉, 8, 2, 1; 2014 OO₄₃₀, 4, 1, 0; 2014 OT₄₃₆, 3, 1, 0; 2014 ON₄₃₈, 8, 2, 24; 2014 OO₄₄₂, 4, 1, 0; 2014 OT₄₄₂, 4, 1, 0; 2014 OE₄₄₃, 4, 1, 0; 2014 OK₄₄₃, 3, 1, 0; 2014 OA₄₄₃, 4, 1, 0; 2014 OW₄₄₃, 12, 2, 17; 2014 OG₄₄₅, 4, 1, 0; 2014 OT₄₄₇, 3, 1, 0; 2014 OA₄₄₉, 4, 1, 0; 2014 OS₄₄₉, 4, 1, 0; 2014 OS₄₅₂, 8, 2, 9; 2014 OT₄₅₃, 4, 1, 0; 2014 OC₄₅₄, 4, 1, 0; 2014 OH₄₅₄, 4, 1, 0; 2014 ON₄₅₄, 12, 3, 27; 2014 OV₄₅₅, 8, 2, 26; 2014 OF₄₅₆, 4, 1, 0; 2014 OJ₄₅₆, 4, 1, 0; 2014 OB₄₅₇, 11, 3, 77; 2014 OC₄₅₇, 4, 1, 0; 2014 OW₄₅₈, 4, 1, 0; 2014 OE₄₆₁, 4, 1, 0; 2014 OO₄₆₁, 4, 1, 0; 2014 OY₄₆₁, 4, 1, 0; 2014 ON₄₆₂, 4, 1, 0; 2014 OQ₄₆₂, 8, 2, 9; 2014 OR₄₆₂, 4, 1, 0; 2014 OE₄₆₃, 4, 1, 0; 2014 OV₄₆₅, 4, 1, 0; 2014 OE₄₆₆, 4, 1, 0; 2014 OG₄₆₈, 4, 1, 0; 2014 OA₄₆₉, 4, 1, 0; 2014 OA₄₇₂, 8, 2, 10; 2014 OC₄₇₃, 3, 1, 0; 2014 OQ₄₇₄, 8, 2, 6652; 2014 OB₄₇₆, 4, 1, 0; 2014 OH₄₇₆, 4, 1, 0; 2014 OS

0; 2014 QA₅₃, 4, 1, 0; 2014 QY₅₃, 8, 2, 26; 2014 QE₅₅, 7, 2, 18; 2014 QL₆₁, 4, 1, 0; 2014 QS₆₅, 8, 2, 1788; 2014 QZ₆₅, 7, 2, 24; 2014 QS₆₇, 4, 1, 0; 2014 QG₆₈, 16, 4, 5459; 2014 QM₇₃, 3, 1, 0; 2014 QV₇₃, 3, 1, 0; 2014 QM₇₄, 8, 2, 10; 2014 QR₇₆, 12, 3, 28; 2014 QQ₈₁, 8, 2, 2452; 2014 QL₈₄, 3, 1, 0; 2014 QW₈₄, 4, 1, 0; 2014 QG₈₅, 4, 1, 0; 2014 QL₈₆, 4, 1, 0; 2014 QE₉₆, 7, 2, 1796; 2014 QC₁₀₀, 3, 1, 0; 2014 QR₁₀₀, 16, 4, 5886; 2014 QZ₁₀₂, 4, 1, 0; 2014 QA₁₀₃, 3, 1, 0; 2014 QC₁₀₃, 3, 1, 0; 2014 QG₁₀₅, 3, 1, 0; 2014 QJ₁₁₀, 3, 1, 0; 2014 QX₁₁₁, 8, 2, 33; 2014 QY₁₁₁, 4, 1, 0; 2014 QS₁₁₅, 8, 2, 23; 2014 QY₁₁₆, 4, 1, 0; 2014 QK₁₁₈, 8, 2, 17; 2014 QE₁₂₃, 8, 2, 4937; 2014 QK₁₂₃, 3, 1, 0; 2014 QZ₁₂₃, 4, 1, 0; 2014 QU₁₂₉, 3, 1, 0; 2014 QN₁₃₁, 4, 1, 0; 2014 QV₁₃₂, 4, 1, 0; 2014 QQ₁₃₇, 8, 2, 9; 2014 QB₁₄₃, 12, 3, 27; 2014 QU₁₄₄, 4, 1, 0; 2014 QF₁₄₆, 4, 1, 0; 2014 QA₁₄₈, 8, 2, 27; 2014 QA₁₄₉, 4, 1, 0; 2014 QB₁₄₉, 3, 1, 0; 2014 QQ₁₅₅, 16, 4, 53; 2014 QR₁₅₅, 12, 3, 14; 2014 QK₁₆₀, 4, 1, 0; 2014 QZ₁₇₁, 3, 1, 0; 2014 QW₁₇₃, 3, 1, 0; 2014 QD₁₇₄, 4, 1, 0; 2014 QA₁₇₆, 12, 3, 33; 2014 QC₁₇₇, 4, 1, 0; 2014 QG₁₇₇, 4, 1, 0; 2014 QL₁₇₈, 4, 1, 0; 2014 QZ₁₇₉, 4, 1, 0; 2014 QP₁₈₅, 8, 2, 28; 2014 QW₁₈₇, 4, 1, 0; 2014 QV₁₈₉, 4, 1, 0; 2014 QY₁₉₂, 4, 1, 0; 2014 QA₁₉₄, 4, 1, 0; 2014 QQ₁₉₄, 11, 3, 27; 2014 QW₁₉₅, 4, 1, 0; 2014 QM₁₉₆, 7, 2, 19; 2014 QV₁₉₈, 4, 1, 0; 2014 QG₂₀₁, 4, 1, 0; 2014 QY₂₀₁, 4, 1, 0; 2014 QC₂₀₃, 4, 1, 0; 2014 QE₂₀₃, 4, 1, 0; 2014 QL₂₀₅, 4, 1, 0; 2014 QW₂₀₅, 12, 3, 33; 2014 QC₂₀₆, 4, 1, 0; 2014 QF₂₀₇, 4, 1, 0; 2014 QG₂₀₉, 4, 1, 0; 2014 QF₂₁₂, 4, 1, 0; 2014 QM₂₁₂, 11, 3, 25; 2014 QO₂₁₂, 7, 2, 9; 2014 QW₂₁₂, 4, 1, 0; 2014 QR₂₁₃, 4, 1, 0; 2014 QK₂₁₄, 11, 3, 33; 2014 QS₂₁₅, 4, 1, 0; 2014 QC₂₁₆, 12, 3, 34; 2014 QL₂₁₆, 4, 1, 0; 2014 QW₂₁₆, 8, 2, 9; 2014 QG₂₂₁, 8, 2, 11; 2014 QK₂₂₂, 11, 3, 45; 2014 QQ₂₂₆, 4, 1, 0; 2014 QR₂₂₆, 8, 2, 1; 2014 QB₂₂₇, 12, 3, 34; 2014 QD₂₂₇, 8, 2, 9; 2014 QL₂₂₇, 12, 3, 1372; 2014 QQ₂₂₇, 4, 1, 0; 2014 QH₂₂₉, 4, 1, 0; 2014 QX₂₂₉, 8, 2, 24; 2014 QA₂₃₀, 8, 2, 24; 2014 QB₂₃₀, 4, 1, 0; 2014 QG₂₃₀, 8, 2, 10; 2014 QC₂₃₂, 8, 2, 17; 2014 QS₂₃₂, 4, 1, 0; 2014 QE₂₃₇, 4, 1, 0; 2014 QO₂₃₈, 3, 1, 0; 2014 QU₂₄₀, 4, 1, 0; 2014 QM₂₄₃, 4, 1, 0; 2014 QR₂₄₄, 8, 2, 37; 2014 QB₂₄₅, 8, 2, 11; 2014 QL₂₄₅, 4, 1, 0; 2014 QR₂₄₆, 4, 1, 0; 2014 QP₂₄₇, 8, 2, 16; 2014 QF₂₅₀, 8, 2, 14; 2014 QD₂₅₀, 12, 3, 33; 2014 QP₂₅₈, 4, 1, 0; 2014 QT₂₅₉, 4, 1, 0; 2014 QX₂₅₉, 3, 1, 0; 2014 QQ₂₆₂, 4, 1, 0; 2014 QP₂₇₄, 4, 1, 0; 2014 QM₂₇₆, 3, 1, 0; 2014 QC₂₇₈, 4, 1, 0; 2014 QL₂₇₈, 8, 2, 24; 2014 QT₂₇₈, 8, 2, 10; 2014 QV₂₇₈, 8, 2, 10; 2014 QW₂₈₆, 8, 2, 11; 2014 QA₂₈₇, 8, 2, 10; 2014 QF₂₉₃, 3, 1, 0; 2014 QZ₂₉₄, 3, 1, 0; 2014 QA₂₉₈, 8, 2, 18; 2014 QN₃₀₁, 3, 1, 0; 2014 QP₃₀₁, 16, 4, 77; 2014 QF₃₀₃, 4, 1, 0; 2014 QZ₃₀₃, 4, 1, 0; 2014 QD₃₀₄, 12, 3, 37; 2014 QR₃₀₄, 4, 1, 0; 2014 QM₃₀₅, 3, 1, 0; 2014 QT₃₀₅, 4, 1, 0; 2014 QL₃₀₆, 4, 1, 0; 2014 QC₃₀₈, 3, 1, 0; 2014 QU₃₀₈, 8, 2, 10; 2014 QZ₃₀₈, 4, 1, 0; 2014 QB₃₁₃, 4, 1, 0; 2014 QO₃₁₄, 8, 2, 24; 2014 QM₃₁₅, 4, 1, 0; 2014 QQ₃₁₇, 4, 1, 0; 2014 QD₃₂₂, 4, 1, 0; 2014 QQ₃₂₂, 8, 2, 9; 2014 QZ₃₂₂, 4, 1, 0; 2014 QL₃₂₃, 4, 1, 0; 2014 QF₃₂₆, 8, 2, 16; 2014 QN₃₂₆, 12, 3, 44; 2014 QN₃₂₇, 3, 1, 0; 2014 QF₃₂₈, 3, 1, 0; 2014 QB₃₃₁, 8, 2, 17; 2014 QT₃₃₁, 3, 1, 0; 2014 QL₃₃₄, 12, 3, 36; 2014 QR₃₃₄, 12, 3, 34; 2014 QA₃₃₈, 4, 1, 0; 2014 QC₃₄₀, 8, 2, 18; 2014 QE₃₄₀, 4, 1, 0; 2014 QH₃₄₃, 4, 1, 0; 2014 QC₃₄₄, 4, 1, 0; 2014 QH₃₄₈, 4, 1, 0; 2014 QF₃₅₁, 3, 1, 0; 2014 QE₃₅₂, 8, 2, 17; 2014 QH₃₅₆, 8, 2, 34; 2014 QN₃₅₆, 4, 1, 0; 2014 QB₃₅₉, 4, 1, 0; 2014 QC₃₆₀, 4, 1, 0; 2014 QE₃₆₁, 4, 1, 0; 2014 QO₃₆₃, 4, 1, 0; 2014 QR₃₆₆, 8, 2, 6; 2014 QZ₃₆₇, 12, 3, 11; 2014 QY₃₆₈, 8, 2, 19; 2014 QV₃₆₉, 12, 3, 27; 2014 QX₃₇₀, 4, 1, 0; 2014 QR₃₇₁, 3, 1, 0; 2014 QX₃₇₄, 4, 1, 0; 2014 QK₃₇₉, 4, 1, 0; 2014 QD₃₈₃, 4, 1, 0; 2014 QZ₃₈₆, 4, 1, 0; 2014 QF₃₉₀, 16, 4, 54; 2014 QZ₃₉₂, 8, 2, 10; 2014 QA₃₉₅, 8, 2, 17; 2014 QL₃₉₅, 4, 1, 0; 2014 QU₃₉₅, 8, 2, 17; 2014 QC₃₉₆, 8, 2, 10; 2014 QD₃₉₉, 8, 2, 20; 2014 QW₄₀₃, 4, 1, 0; 2014 QD₄₀₄, 12, 3, 34; 2014 QQ₄₀₄, 4, 1, 0; 2014 QE₄₀₅, 12, 3, 57; 2014 QQ₄₀₇, 4, 1, 0; 2014 QS₄₀₇, 8, 2, 17; 2014 QP₄₀₈, 8, 2, 15; 2014 QG₄₀₉, 4, 1, 0; 2014 QJ₄₀₉, 12, 3, 34; 2014 QS₄₀₉, 4, 1, 0; 2014 QO₄₁₁, 4, 1, 0; 2014 QS₄₁₆, 4, 1, 0; 2014 QH₄₁₉, 12, 3, 33; 2014 QQ₄₂₃, 4, 1, 0; 2014 QN₄₂₇, 4, 1, 0; 2014 QN₄₃₁, 4, 1, 0; 2014 QZ₄₃₂, 6, 2, 2; 2014 QJ₄₃₃, 4, 1, 0; 2014 QB₄₃₄, 8, 2, 11; 2014 QT₄₃₄, 8, 2, 1; 2014 QN₄₃₆, 4, 1, 0; 2014 QD₄₃₇, 12, 3, 11; 2014 QO₄₄₃, 4, 1, 0; 2014 QQ₄₄₃, 8, 2, 5; 2014 QW₄₄₄, 11, 3, 33; 2014 QZ₄₄₄, 8, 2, 46; 2014 QV₄₄₅, 8, 2, 11; 2014 QG₄₄₆, 4, 1, 0; 2014 QT₄₄₆, 11, 3, 33; 2014 QH₄₄₇, 8, 2, 1; 2014 QC₄₅₃, 4, 1, 0; 2014 QY₄₅₃, 4, 1, 0; 2014 QZ₄₅₃, 4, 1, 0; 2014 QG₄₅₄, 4, 1, 0; 2014 QS₄₅₄, 12, 3, 27; 2014 QZ₄₅₄, 12, 3, 34; 2014 QM₄₅₅, 8, 2, 16; 2014 QL₄₅₇, 3, 1, 0; 2014 QJ₄₅₈, 4, 1, 0; 2014 QH₄₆₃, 4, 1, 0; 2014 QB₄₇₀, 8, 2, 10; 2014 QU₄₇₂, 8, 2, 10; 2014 QJ₄₇₃, 4, 1, 0; 2014 QT₄₈₁, 4, 1, 0; 2014 QK₄₈₃, 4, 1, 0; 2014 QP₄₈₃, 8, 2, 16; 2014 QM₄₈₅, 6, 2, 25; 2014 QN₄₈₅, 4, 1, 0; 2014 QM₄₈₆, 4, 1, 0; 2014 QY₄₈₆, 4, 1, 0; 2014 QR₄₈₈, 24, 6, 5632; 2014 QV₄₈₈, 4, 1, 0; 2014 QC₄₈₉, 4, 1, 0; 2014 QK₄₈₉, 8, 2, 14; 2014 QL₄₉₁, 12, 3, 33; 2014 QY₄₉₆, 8, 2, 11; 2014 QL₄₉₈, 3, 1, 0; 2014 QG₅₀₀, 4, 1, 0; 2014 QN₅₀₁, 8, 2, 10; 2014 QG₅₀₂, 11, 3, 27; 2014 QM₅₀₂, 4, 1, 0; 2014 QW₅₀₂, 8, 2, 19; 2014 QJ₅₀₃, 4, 1, 0; 2014 QO₅₀₃, 4, 1, 0; 2014 QZ₅₀₃, 12, 3, 27; 2014 QH₅₀₄, 4, 1, 0; 2014 QB₅₀₆, 4, 1, 0; 2014 QY₅₀₆, 4, 1, 0; 2014 QW₅₀₆, 4, 1, 0; 2014 QY₅₀₇, 4, 1, 0; 2014 QY₅₁₀, 6, 2, 18; 2014 QH₅₁₁, 8, 2, 11; 2014 QM₅₁₁, 4, 1, 0; 2014 QB₅₁₂, 4, 1, 0; 2014 QU₅₁₂, 8, 2, 11; 2014 QC₅₁₄, 4, 1, 0; 2014 QZ₅₁₅, 4, 1, 0; 2014 QC₅₁₈, 3, 1, 0; 2014 QY₅₁₈, 8, 2, 17; 2014 QT₅₁₉, 4, 1, 0; 2014 QZ₅₂₀, 7, 2, 11; 2014 QS₅₂₁, 12, 3, 27; 2014 QL₅₂₂, 3, 1, 0; 2014 QB₅₂₄, 4, 1, 0; 2014 QS₅₂₄, 4, 1, 0; 2014 QR₅₂₅, 4, 1, 0; 2014 QV₅₂₅, 4, 1, 0; 2014 QC₅₂₆, 3, 1, 0; 2014 QY₅₂₇, 4, 1, 0; 2014 QP₅₂₉, 7, 2, 16; 2014 QX₅₂₉, 4, 1, 0; 2014 QG₅₃₀, 4, 1, 0; 2014 QN₅₃₄, 7, 2, 19; 2014 QN₅₃₇, 4, 1, 0; 2014 QU₅₃₈, 4, 1, 0; 2014 QJ₅₄₂, 4, 1, 0; 2014 QL₅₄₂, 8, 2, 20; 2014 QN₅₄₄, 4, 1, 0; 2014 QY₅₄₄, 4, 1, 0; 2014 QB₅₄₅, 12, 3, 27; 2014 QG₅₄₅, 7, 2, 17; 2014 QK₅₄₅, 8, 2, 11; 2014 QM₅₄₅, 7, 2, 36; 2014 QU₅₄₅, 4, 1, 0; 2014 QX₅₄₅, 4, 1, 0; 2014 QG₅₄₆, 8, 2, 11; 2014 QK₅₄₆, 4, 1, 0; 2014 QN₅₄₆, 4, 1, 0; 2014 QX₅₄₆, 4, 1, 0; 2014 QY₅₄₆, 8, 2, 10; 2014 QF₅₄₈, 8, 2, 1; 2014 QY₅₄₈, 4, 1, 0; 2014 QA₅₅₁, 4, 1, 0; 2014 QW₅₅₁, 4, 1, 0; 2014 QY₅₅₁, 4, 1, 0; 2014 QO₅₅₂, 4, 1, 0; 2014 QA₅₅₄, 4, 1, 0; 2014 QR₅₅₄, 8, 2, 14; 2014 QX₅₅₄, 12, 3, 1337; 2014 QF₅₅₅, 8, 2, 10; 2014 QG₅₅₅, 4, 1, 0;

2014 QL₅₅₅, 4, 1, 0; 2014 QM₅₅₅, 8, 2, 17; 2014 QD₅₅₆, 4, 1, 0; 2014 QZ₅₅₆, 4, 1, 0; 2014 QE₅₅₇, 4, 1, 0; 2014 QX₅₅₇, 4, 1, 0; 2014 QY₅₅₇, 16, 4, 58; 2014 QK₅₅₈, 4, 1, 0; 2014 QC₅₅₉, 8, 2, 19; 2014 QF₅₅₉, 4, 1, 0; 2014 QH₅₅₉, 8, 2, 6569; 2014 QH₅₆₁, 16, 4, 45; 2014 QQ₅₆₁, 4, 1, 0; 2014 QR₅₆₁, 8, 2, 20; 2014 QT₅₆₁, 4, 1, 0; 2014 QB₅₆₂, 8, 2, 10; 2014 QA₅₆₃, 4, 1, 0; 2014 QF₅₆₃, 8, 2, 5; 2014 QY₅₆₃, 4, 1, 0; 2014 QZ₅₆₅, 4, 1, 0; 2014 QC₅₆₇, 3, 1, 0; 2014 QG₅₆₉, 4, 1, 0; 2014 QA₅₇₀, 4, 1, 0; 2014 QJ₅₇₀, 4, 1, 0; 2014 QX₅₇₀, 4, 1, 0; 2014 QZ₅₇₁, 4, 1, 0; 2014 QF₅₇₂, 4, 1, 0; 2014 QZ₅₇₂, 4, 1, 0; 2014 QV₅₇₂, 4, 1, 0; 2014 QK₅₇₃, 8, 2, 19; 2014 QO₅₇₃, 4, 1, 0; 2014 QE₅₇₇, 4, 1, 0; 2014 QC₅₇₇, 8, 2, 26; 2014 QM₅₇₇, 8, 2, 10; 2014 QU₅₇₈, 4, 1, 0; 2014 QR₅₈₄, 4, 1, 0; 2014 QT₅₈₅, 3, 1, 0; 2014 QY₅₈₅, 3, 1, 0; 2014 QT₅₈₇, 4, 1, 0; 2014 QC₅₈₈, 4, 1, 0; 2014 QF₅₈₈, 4, 1, 0; 2014 QV₅₈₈, 4, 1, 0; 2014 QR₅₈₉, 4, 1, 0; 2014 QE₅₉₀, 4, 1, 0; 2014 QO₅₉₈, 4, 1, 0; 2014 QB₆₀₀, 4, 1, 0; 2014 QR₆₀₀, 4, 1, 0; 2014 QG₆₀₃, 4, 1, 0; 2014 QO₆₀₃, 4, 1, 0; 2014 QX₆₀₄, 4, 1, 0; 2014 QQ₆₀₇, 4, 1, 0; 2014 QD₆₀₈, 4, 1, 0; 2014 QK₆₀₉, 4, 1, 0; 2014 QF₆₁₀, 4, 1, 0; 2014 QO₆₁₀, 12, 3, 21; 2014 QX₆₁₂, 4, 1, 0; 2014 QB₆₁₄, 3, 1, 0; 2014 QG₆₁₅, 3, 1, 0; 2014 QD₆₁₆, 4, 1, 0; 2014 QE₆₁₆, 12, 3, 1522; 2014 QF₆₁₆, 7, 2, 1061; 2014 QG₆₁₆, 4, 1, 0; 2014 QJ₆₁₆, 4, 1, 0; 2014 QR₆₁₆, 4, 1, 0; 2014 QS₆₁₆, 8, 2, 52; 2014 QT₆₁₆, 3, 1, 0; 2014 QW₆₁₆, 4, 1, 0; 2014 QF₆₁₆, 8, 2, 10; 2014 QB₆₁₇, 3, 1, 0; 2014 QC₆₁₇, 4, 1, 0; 2014 RW₂, 8, 2, 18; 2014 RG₄, 4, 1, 0; 2014 RH₅, 4, 1, 0; 2014 RR₁₀, 4, 1, 0; 2014 RC₁₃, 4, 1, 0; 2014 RV₁₃, 10, 2, 10; 2014 RS₁₄, 8, 2, 24; 2014 RZ₁₅, 3, 1, 0; 2014 RM₂₀, 3, 1, 0; 2014 RR₂₃, 4, 1, 0; 2014 RA₂₇, 8, 2, 45; 2014 RU₂₈, 4, 1, 0; 2014 RS₂₉, 3, 1, 0; 2014 RV₃₅, 4, 1, 0; 2014 RE₄₀, 3, 1, 0; 2014 RX₄₁, 4, 1, 0; 2014 RE₄₆, 3, 1, 0; 2014 RW₄₆, 4, 1, 0; 2014 RC₅₀, 12, 3, 26; 2014 RW₅₁, 16, 4, 44; 2014 RB₅₇, 4, 1, 0; 2014 RR₅₈, 8, 2, 11; 2014 RO₅₉, 8, 2, 10; 2014 RS₅₉, 4, 1, 0; 2014 RE₆₀, 4, 1, 0; 2014 RB₆₂, 4, 1, 0; 2014 RA₆₄, 4, 1, 0; 2014 RO₆₄, 4, 1, 0; 2014 RG₇₂, 3, 1, 0; 2014 RT₇₂, 8, 2, 19; 2014 RF₇₄, 4, 1, 0; 2014 RD₇₅, 4, 1, 0; 2014 RF₇₅, 4, 1, 0; 2014 RR₇₆, 4, 1, 0; 2014 RC₇₇, 4, 1, 0; 2014 RP₇₇, 4, 1, 0; 2014 RT₇₈, 4, 1, 0; 2014 RL₈₀, 3, 1, 0; 2014 RO₈₀, 4, 1, 0; 2014 RX₈₀, 8, 2, 16; 2014 RU₈₁, 8, 2, 18; 2014 RX₈₁, 11, 3, 27; 2014 RB₈₂, 12, 3, 34; 2014 RM₈₂, 12, 3, 24; 2014 RS₈₂, 4, 1, 0; 2014 RY₈₂, 12, 3, 27; 2014 RX₈₃, 4, 1, 0; 2014 RM₈₄, 7, 2, 9; 2014 RM₈₅, 12, 3, 27; 2014 RD₈₆, 10, 3, 23; 2014 RS₈₈, 8, 2, 24; 2014 RL₈₉, 8, 2, 17; 2014 QR₈₉, 8, 2, 23; 2014 RT₈₉, 4, 1, 0; 2014 RE₉₀, 4, 1, 0; 2014 RH₉₀, 4, 1, 0; 2014 RB₉₂, 4, 1, 0; 2014 RG₉₂, 4, 1, 0; 2014 RF₉₄, 4, 1, 0; 2014 RU₉₄, 4, 1, 0; 2014 RD₉₆, 4, 1, 0; 2014 RL₉₆, 4, 1, 0; 2014 RP₉₇, 4, 1, 0; 2014 RO₉₇, 4, 1, 0; 2014 RR₉₇, 12, 3, 5864; 2014 RS₉₇ *, 8, 2, 4107; 2014 RT₉₇, 8, 2, 6602; 2014 RU₉₇, 8, 2, 1872; 2014 RV₉₇ *, 24, 6, 2622; 2014 RW₉₇, 12, 3, 4070; 2014 RX₉₇, 4, 1, 0; 2014 SJ₁, 4, 1, 0; 2014 SZ₄, 8, 2, 1; 2014 SL₉, 8, 2, 14; 2014 SO₁₁, 3, 1, 0; 2014 SR₁₅, 4, 1, 0; 2014 SO₂₂, 3, 1, 0; 2014 SP₂₄, 4, 1, 0; 2014 SS₂₅, 4, 1, 0; 2014 ST₂₅, 7, 2, 10; 2014 SU₂₆, 4, 1, 0; 2014 SY₂₈, 4, 1, 0; 2014 SU₂₉, 12, 3, 27; 2014 SU₂₉, 12, 3, 27; 2014 SD₃₀, 4, 1, 0; 2014 SF₃₀, 12, 3, 34; 2014 SN₃₆, 4, 1, 0; 2014 SG₄₀, 3, 1, 0; 2014 SN₄₂, 4, 1, 0; 2014 SX₄₂, 4, 1, 0; 2014 SA₄₃, 12, 3, 27; 2014 SQ₄₄, 4, 1, 0; 2014 ST₄₄, 4, 1, 0; 2014 ST₄₉, 4, 1, 0; 2014 SG₅₀, 4, 1, 0; 2014 SB₅₂, 8, 2, 28; 2014 SE₅₂, 7, 2, 9; 2014 SE₅₄, 12, 3, 28; 2014 SP₅₅, 4, 1, 0; 2014 ST₅₆, 7, 2, 18; 2014 SY₅₆, 10, 3, 13; 2014 SE₅₇, 3, 1, 0; 2014 SU₅₈, 8, 2, 25; 2014 SY₅₈, 4, 1, 0; 2014 SO₆₁, 3, 1, 0; 2014 SV₆₁, 4, 1, 0; 2014 SF₆₂, 3, 1, 0; 2014 SE₆₃, 4, 1, 0; 2014 SM₆₅, 4, 1, 0; 2014 SD₆₇, 4, 1, 0; 2014 SL₆₇, 4, 1, 0; 2014 SD₇₅, 8, 2, 26; 2014 SK₇₆, 4, 1, 0; 2014 SS₇₆, 12, 3, 3270; 2014 SY₇₇, 11, 3, 25; 2014 SR₇₈, 4, 1, 0; 2014 SM₈₃, 4, 1, 0; 2014 SX₈₈, 7, 2, 14; 2014 SK₉₀, 4, 1, 0; 2014 SR₉₀, 4, 1, 0; 2014 SW₉₀, 4, 1, 0; 2014 SN₉₁, 4, 1, 0; 2014 SL₉₂, 4,

2014 SA₂₉₄, 4, 1, 0; 2014 SX₂₉₅, 3, 1, 0; 2014 SL₃₀₀, 15, 4, 53; 2014 SP₃₀₀, 12, 3, 33; 2014 SX₃₀₀, 8, 2, 1; 2014 SY₃₀₀, 8, 2, 10; 2014 SH₃₀₃, 20, 5, 52; 2014 SQ₃₀₆, 4, 1, 0; 2014 SS₃₀₉, 8, 2, 10; 2014 SA₃₁₄, 4, 1, 0; 2014 SK₃₁₇, 4, 1, 0; 2014 SJ₃₂₅, 3, 1, 0; 2014 SQ₃₂₇, 4, 1, 0; 2014 SD₃₂₈, 4, 1, 0; 2014 SW₃₃₁, 8, 2, 9; 2014 SO₃₃₂, 12, 3, 34; 2014 SR₃₃₂, 7, 2, 10; 2014 SO₃₃₄, 12, 3, 34; 2014 SK₃₃₆, 16, 4, 34; 2014 SD₃₃₇, 3, 1, 0; 2014 SE₃₃₇, 12, 3, 26; 2014 SG₃₄₀, 4, 1, 0; 2014 SW₃₄₂, 4, 1, 0; 2014 SP₃₄₃, 8, 2, 9; 2014 SO₃₄₇, 3, 1, 0; 2014 ST₃₄₇, 3, 1, 0; 2014 SD₃₄₉, 4, 1, 0; 2014 SC₃₅₂, 4, 1, 0; 2014 SH₃₅₂, 8, 2, 9; 2014 SJ₃₅₂, 4, 1, 0; 2014 SL₃₅₂, 16, 4, 50; 2014 SZ₃₅₅, 4, 1, 0; 2014 SD₃₅₆, 3, 1, 0; 2014 SF₃₅₆, 3, 1, 0; 2014 SO₃₅₆, 8, 2, 27; 2014 ST₃₅₇, 3, 1, 0; 2014 SV₃₅₉, 4, 1, 0; 2014 SK₃₆₀, 12, 3, 23; 2014 SW₃₆₁, 4, 1, 0; 2014 SJ₃₆₆, 4, 1, 0; 2014 SX₃₆₇, 4, 1, 0; 2014 SF₃₆₈, 8, 2, 20; 2014 SK₃₆₈, 12, 3, 27; 2014 SV₃₆₈, 8, 1, 0; 2014 SG₃₆₉, 4, 1, 0; 2014 SH₃₆₉, 8, 2, 1; 2014 SJ₃₆₉, 8, 2, 25; 2014 SO₃₆₉, 8, 2, 18; 2014 SS₃₆₉, 12, 3, 27; 2014 SX₃₆₉, 4, 1, 0; 2014 SZ₃₇₀, 3, 1, 0; 2014 SL₃₇₁, 4, 1, 0; 2014 SC₃₇₂, 4, 1, 0; 2014 SE₃₇₂, 4, 1, 0; 2014 SO₃₇₂, 3, 1, 0; 2014 ST₃₇₂, 7, 2, 20; 2014 SB₃₇₃, 4, 1, 0; 2014 SC₃₇₃, 4, 1, 0; 2014 SE₃₇₄, 4, 1, 0; 2014 SV₃₇₄, 8, 2, 18; 2014 SB₃₇₅, 4, 1, 0; 2014 SH₃₇₅, 3, 1, 0; 2014 SY₃₇₈, 4, 1, 0; 2014 SD₃₈₀, 3, 1, 0; 2014 SC₃₈₁, 4, 1, 0; 2014 SZ₃₈₁, 3, 1, 0; 2014 SW₃₈₂, 4, 1, 0; 2014 SH₃₈₃, 7, 2, 16; 2014 SC₃₈₄, 4, 1, 0; 2014 SG₃₈₄, 4, 1, 0; 2014 SP₃₈₄, 4, 1, 0; 2014 SC₃₈₆, 8, 2, 17; 2014 SL₃₈₆, 4, 1, 0; 2014 SD₃₈₉, 4, 1, 0; 2014 SY₃₉₁, 4, 1, 0; 2014 SD₃₉₂, 7, 2, 9; 2014 SO₃₉₂, 4, 1, 0; 2014 ST₃₉₂, 4, 1, 0; 2014 SN₃₉₃, 4, 1, 0; 2014 SP₃₉₃, 4, 1, 0; 2014 SE₃₉₄, 4, 1, 0; 2014 SJ₃₉₄, 4, 1, 0; 2014 SM₃₉₄, 4, 1, 0; 2014 SZ₃₉₄, 8, 2, 10; 2014 SR₃₉₅, 4, 1, 0; 2014 SJ₃₉₆, 12, 3, 27; 2014 SQ₃₉₆, 8, 2, 15; 2014 SX₃₉₆, 4, 1, 0; 2014 SF₃₉₇, 4, 1, 0; 2014 SK₃₉₇, 4, 1, 0; 2014 SO₃₉₈, 12, 3, 12; 2014 SJ₄₀₀, 8, 2, 45; 2014 SN₄₀₀, 4, 1, 0; 2014 SO₄₀₀, 4, 1, 0; 2014 SU₄₀₀, 4, 1, 0; 2014 SG₄₀₁, 12, 3, 33; 2014 SH₄₀₁, 4, 1, 0; 2014 SQ₄₀₁, 4, 1, 0; 2014 SR₄₀₁, 4, 1, 0; 2014 SU₄₀₁, 3, 1, 0; 2014 SZ₄₀₁, 4, 1, 0; 2014 SS₄₀₂, 8, 2, 18; 2014 SW₄₀₃, 4, 1, 0; 2014 SG₄₀₃, 4, 1, 0; 2014 SH₄₀₃, 4, 1, 0; 2014 SK₄₀₃, 4, 1, 0; 2014 SP₄₀₃, 4, 1, 0; 2014 SG₄₀₅, 8, 2, 5; 2014 SO₄₀₅, 3, 1, 0; 2014 SV₄₀₅, 3, 1, 0; 2014 SC₄₀₇, 4, 1, 0; 2014 SG₄₀₇, 3, 1, 0; 2014 SK₄₀₈, 8, 2, 42; 2014 SZ₄₀₈, 4, 1, 0; 2014 SA₄₀₉, 4, 1, 0; 2014 SC₄₀₉, 7, 2, 10; 2014 SF₄₀₉, 8, 2, 16; 2014 SH₄₀₉, 3, 1, 0; 2014 SA₄₁₂, 4, 1, 0; 2014 SO₄₁₂, 4, 1, 0; 2014 SA₄₁₃, 4, 1, 0; 2014 SB₄₁₃, 8, 2, 17; 2014 SK₄₁₄, 4, 1, 0; 2014 SD₄₁₆, 3, 1, 0; 2014 SY₄₁₆, 8, 1, 0; 2014 SF₄₁₇, 8, 2, 33; 2014 SO₄₁₇, 4, 1, 0; 2014 SR₄₁₇, 4, 1, 0; 2014 SO₄₂₁, 3, 1, 0; 2014 SQ₄₂₂, 4, 1, 0; 2014 SW₄₂₂, 8, 2, 1; 2014 SX₄₂₃, 4, 1, 0; 2014 SC₄₂₄, 8, 2, 1; 2014 SS₄₂₄, 8, 2, 17; 2014 SZ₄₂₄, 3, 1, 0; 2014 SJ₄₂₅, 4, 1, 0; 2014 SX₄₂₆, 4, 1, 0; 2014 SR₄₂₈, 3, 1, 0; 2014 SJ₄₂₉, 4, 1, 0; 2014 SK₄₂₉, 8, 2, 27; 2014 SW₄₂₉, 16, 4, 5827; 2014 SY₄₂₉, 7, 2, 9; 2014 SL₄₃₀, 3, 1, 0; 2014 SV₄₃₀, 4, 1, 0; 2014 SJ₄₃₄, 4, 1, 0; 2014 SZ₄₃₄, 12, 3, 45; 2014 SD₄₃₇, 8, 2, 9; 2014 SF₄₃₇, 4, 1, 0; 2014 SH₄₃₇, 4, 1, 0; 2014 SK₄₃₇, 8, 2, 1; 2014 SU₄₃₇, 4, 1, 0; 2014 SJ₄₃₈, 4, 1, 0; 2014 SL₄₃₈, 8, 2, 18; 2014 SN₄₃₈, 4, 1, 0; 2014 SQ₄₃₈, 4, 1, 0; 2014 SS₄₃₈, 4, 1, 0; 2014 SU₄₃₈, 8, 2, 20; 2014 SV₄₃₈ *, 20, 5, 4043; 2014 SW₄₃₈ *, 15, 4, 5841; 2014 SX₄₃₈, 7, 2, 515; 2014 SY₄₃₈, 16, 2, 4013; 2014 SZ₄₃₈, 12, 3, 4036; 2014 SA₄₃₉, 16, 2, 4036; 2014 SB₄₃₉, 24, 7, 4023; 2014 SC₄₃₉, 8, 2, 4017; 2014 SD₄₃₉, 8, 2, 4012; 2014 SE₄₃₉, 15, 4, 4018; 2014 SF₄₃₉, 12, 3, 5832; 2014 SG₄₃₉ *, 15, 4, 4053; 2014 SH₄₃₉, 4, 1, 0; 2014 SJ₄₃₉, 8, 2, 14; 2014 SL₄₃₉ *, 16, 4, 4053; 2014 SM₄₃₉, 12, 2, 4036; 2014 SN₄₃₉, 8, 2, 4041; 2014 SO₄₃₉, 8, 2, 4035; 2014 SP₄₃₉, 16, 4, 4043; 2014 SQ₄₃₉, 8, 2, 4043; 2014 SR₄₃₉, 4, 1, 0; 2014 SS₄₃₉, 8, 2, 10; 2014 ST₄₃₉, 12, 3, 4035; 2014 SU₄₃₉, 12, 3, 4050; 2014 SV₄₃₉, 4, 1, 0; 2014 SW₄₃₉, 4, 1, 0; 2014 SY₄₃₉, 3, 1, 0; 2014 SZ₄₃₉ *, 8, 2, 12; 2014 SA₄₄₀, 7, 2, 44; 2014 SB₄₄₀, 4, 1, 0; 2014 SC₄₄₀, 4, 1, 0; 2014 SD₄₄₀, 10, 3, 4042; 2014 SF₄₄₀, 4, 1, 0; 2014 SG₄₄₀, 11, 3, 6491; 2014 SH₄₄₀, 4, 1, 0; 2014 SJ₄₄₀, 4, 1, 0; 2014 SK₄₄₀, 3, 1, 0; 2014 SL₄₄₀, 8, 2, 4021; 2014 SM₄₄₀, 12, 3, 4063; 2014 SN₄₄₀ *, 7, 2, 8; 2014 SO₄₄₀, 24, 5, 5810; 2014 SP₄₄₀, 8, 2, 26; 2014 SQ₄₄₀, 12, 3, 4046; 2014 SR₄₄₀, 4, 1, 0; 2014 ST₄₄₀, 3, 1, 0; 2014 SU₄₄₀, 8, 2, 2596; 2014 SV₄₄₀, 6, 2, 4063; 2014 SW₄₄₀, 12, 3, 1786; 2014 SX₄₄₀, 3, 1, 0; 2014 SY₄₄₀ *, 12, 3, 4070; 2014 SZ₄₄₁, 12, 2, 1524; 2014 SC₄₄₁, 4, 1, 0; 2014 SD₄₄₁, 12, 3, 1506; 2014 SE₄₄₁, 12, 3, 1786; 2014 SF₄₄₁, 8, 2, 3988; 2014 SH₄₄₁, 4, 1, 0; 2014 SJ₄₄₁, 11, 3, 4569; 2014 SK₄₄₁ *, 4, 1, 0; 2014 SL₄₄₁, 12, 3, 3607; 2014 SW₄₄₁, 4, 1, 0; 2014 SX₄₄₁, 4, 1, 0; 2014 SA₄₄₂, 4, 1, 0; 2014 TK₁, 8, 2, 14; 2014 TC₃, 8, 2, 1; 2014 TE₁₀, 19, 5, 78; 2014 TC₁₁, 4, 1, 0; 2014 TA₁₅, 12, 3, 23; 2014 TH₁₆, 4, 1, 0; 2014 TW₁₉, 8, 2, 10; 2014 TU₂₂, 4, 1, 0; 2014 TJ₂₄, 4, 1, 0; 2014 TV₂₄, 3, 1, 0; 2014 TW₂₄, 3, 1, 0; 2014 TU₂₅, 7, 2, 3579; 2014 TH₂₆, 4, 1, 0; 2014 TU₂₆, 4, 1, 0; 2014 TF₂₉, 11, 3, 33; 2014 TF₃₀, 8, 2, 11; 2014 TP₃₂, 8, 2, 20; 2014 TQ₃₂, 8, 2, 9; 2014 TU₃₂, 8, 2, 54; 2014 TA₃₄, 3, 1, 0; 2014 TJ₃₄, 4, 1, 0; 2014 TN₃₄, 4, 1, 0; 2014 TT₃₄, 4, 1, 0; 2014 TW₃₄, 4, 1, 0; 2014 TS₃₇, 4, 1, 0; 2014 TY₃₇, 4, 1, 0; 2014 TL₃₈, 8, 2, 9; 2014 TU₄₂, 3, 1, 0; 2014 TZ₄₂, 12, 3, 33; 2014 TM₄₃, 16, 4, 51; 2014 TR₄₃, 4, 1, 0; 2014 TT₄₃, 8, 1, 0; 2014 TZ₄₃, 11, 3, 25; 2014 TC₄₄, 16, 4, 44; 2014 TJ₄₄, 7, 2, 10; 2014 TW₄₆, 8, 2, 1; 2014 TS₄₈, 8, 2, 10; 2014 TG₄₉, 7, 2, 1271; 2014 TV₄₉, 12, 3, 33; 2014 TH₅₁, 3, 1, 0; 2014 TF₅₂, 4, 1, 0; 2014 TK₅₃, 4, 1, 0; 2014 TU₅₃, 8, 2, 15; 2014 TF₅₇, 4, 1, 0; 2014 TC₅₇, 7, 2, 22; 2014 TG₅₈, 12, 3, 33; 2014 TT₅₈, 12, 3, 27; 2014 TW₅₈, 4, 1, 0; 2014 TZ₅₈, 7, 2, 9; 2014 TU₅₉, 8, 2, 14; 2014 TG₆₀, 12, 3, 34; 2014 TJ₆₀, 4, 1, 0; 2014 TV₆₀, 4, 1, 0; 2014 TZ₆₀, 4, 1, 0; 2014 TD₆₁, 3, 1, 0; 2014 TF₆₁, 4, 1, 0; 2014 TS₆₁, 4, 1, 0; 2014 TQ₆₂, 3, 1, 0; 2014 TC₆₃, 4, 1, 0; 2014 TY₆₅, 4, 1, 0; 2014 TM₆₆, 12, 3, 34; 2014 TP₆₇, 8, 2, 18; 2014 TQ₆₇, 12, 3, 28; 2014 TS₆₇, 8, 2, 10; 2014 TL₆₈, 16, 4, 55; 2014 TS₆₈, 12, 3, 27; 2014 TC₇₁, 8, 2, 11; 2014 TD₇₅, 4, 1, 0; 2014 TE₇₆, 4, 1, 0; 2014 TJ₇₆, 4, 1, 0; 2014 TB₈₁, 4, 1, 0; 2014 TW₈₄, 8, 2, 19; 2014 TW₈₆, 7, 2, 19; 2014 TX₈₆, 8, 2, 10; 2014 TF₈₇, 12, 3, 27; 2014 TK₈₈, 4, 1, 0; 2014 TY₈₈, 4, 1, 0; 2014 TR₉₀, 8, 2, 17; 2014 TY₉₀, 8, 2, 19; 2014 TQ₉₃, 3, 1, 0; 2014 TL₉₃, 12, 3, 28; 2014 TC₉₆, 8, 2, 17; 2014 TP₉₆, 8, 2, 5; 2014 TK₉₇, 28, 7, 59; 2014 TU₉₈, 7, 2, 22;

2014 TB₉₉, 4, 1, 0; 2014 TD₉₉, 4, 1, 0; 2014 TJ₉₉, 4, 1, 0; 2014 TQ₉₉, 4, 1, 0; 2014 TZ₉₉, 4, 1, 0; 2014 TN₁₀₀, 12, 3, 27; 2014 TV₁₀₀, 4, 1, 0; 2014 TX₁₀₀, 4, 1, 0; 2014 TY₁₀₀, 4, 1, 0; 2014 TK₁₀₁, 8, 2, 9; 2014 TT₁₀₁, 8, 2, 20; 2014 TY₁₀₁, 4, 1, 0; 2014 TF₁₀₂, 4, 1, 0; 2014 TH₁₀₂, 11, 3, 27; 2014 TK₁₀₂, 3, 1, 0; 2014 TS₁₀₂, 4, 1, 0; 2014 TT₁₀₂, 4, 1, 0; 2014 TV₁₀₂, 4, 1, 0; 2014 TE₁₀₄, 4, 1, 0; 2014 TW₁₀₄, 7, 2, 9; 2014 TR₁₀₅, 4, 1, 0; 2014 TW₁₀₅, 4, 1, 0; 2014 TF₁₀₆, 4, 1, 0; 2014 TQ₁₀₇, 4, 1, 0; 2014 TX₁₀₇, 4, 1, 0; 2014 TY₁₀₇, 4, 1, 0; 2014 TB₁₀₈, 8, 2, 20; 2014 TD₁₀₉, 8, 2, 11; 2014 TE₁₀₉, 4, 1, 0; 2014 TJ₁₀₉, 8, 2, 10; 2014 TP₁₀₉, 12, 3, 27; 2014 TX₁₀₉, 6, 2, 9; 2014 TC₁₁₀, 4, 1, 0; 2014 TE₁₁₁, 4, 1, 0; 2014 TW₁₁₁, 4, 1, 0; 2014 TX₁₁₂, 7, 2, 17; 2014 TN₁₁₃, 4, 1, 0; 2014 TS₁₁₃, 8, 2, 10; 2014 TY₁₁₃, 7, 2, 10; 2014 TD₁₁₄, 8, 2, 10; 2014 TK₁₁₄, 7, 2, 35; 2014 TN₁₁₄, 7, 2, 19; 2014 TR₁₁₄, 8, 2, 10; 2014 TC₁₁₆, 8, 2, 13; 2014 TL₁₁₆, 4, 1, 0; 2014 TO₁₁₆, 4, 1, 0; 2014 TS₁₁₆, 3, 1, 0; 2014 TU₁₁₆, 4, 1, 0; 2014 TJ₁₁₇, 12, 3, 11; 2014 TY₁₁₇, 4, 1, 0; 2014 TG₁₁₈, 12, 3, 33; 2014 TR₁₁₈, 4, 1, 0; 2014 TA₁₁₉, 8, 2, 17; 2014 TP₁₁₉, 4, 1, 0; 2014 TQ₁₁₉, 8, 2, 14; 2014 TE₁₂₄, 8, 2, 18; 2014 TJ₁₂₅, 8, 2, 10; 2014 TJ₁₂₆, 12, 3, 27; 2014 TG₁₂₈, 4, 1, 0; 2014 TN₁₂₈, 12, 3, 13; 2014 TU₁₂₈, 4, 1, 0; 2014 TW₁₂₈, 8, 2, 23; 2014 TX₁₂₈, 8, 2, 3; 2014 TY₁₂₈, 8, 2, 10; 2014 TZ₁₂₈, 8, 2, 9; 2014 TB₁₂₉, 4, 1, 0; 2014 TE₁₂₉, 4, 1, 0; 2014 TF₁₂₉, 4, 1, 0; 2014 TJ₁₂₉, 4, 1, 0; 2014 TS₁₂₉, 4, 1, 0; 2014 TT₁₂₉, 4, 1, 0; 2014 TV₁₂₉, 3, 1, 0; 2014 TW₁₂₉, 7, 2, 20; 2014 TW₁₂₉, 2, 1, 0; 2014 TY₁₂₉, 4, 1, 0; 2014 TZ₁₂₉, 8, 2, 9; 2014 TA₁₃₀, 4, 1, 0; 2014 TB₁₃₀ *, 12, 3, 1529; 2014 TC₁₃₀, 8, 2, 4015; 2014 TE₁₃₀ *, 16, 4, 4042; 2014 TF₁₃₀, 15, 4, 4038; 2014 TG₁₃₀ *, 12, 3, 4034; 2014 TH₁₃₀, 8, 2, 4005; 2014 TJ₁₃₀ *, 16, 4, 4031; 2014 TK₁₃₀, 12, 3, 4003; 2014 TL₁₃₀, 4, 1, 0; 2014 TM₁₃₀ *, 10, 3, 4060; 2014 TN₁₃₀ *, 11, 2, 3; 2014 TO₁₃₀ *, 24, 6, 4077; 2014 TP₁₃₀, 12, 2, 4046; 2014 TQ₁₃₀ *, 23, 6, 4023; 2014 TR₁₃₀ *, 8, 2, 17; 2014 TS₁₃₀, 4, 1, 0; 2014 TT₁₃₀ *, 12, 3, 1801; 2014 TU₁₃₀ *, 8, 2, 15; 2014 TV₁₃₀ *, 15, 4, 1823; 2014 TY₁₃₀ *, 4, 1, 0; 2014 TA₁₃₁, 4, 1, 0; 2014 UM₄, 1, 0; 2014 UP₄, 1, 0; 2014 UR₁, 8, 2, 26; 2014 UM₃, 8, 2, 34; 2014 UY₅, 4, 1, 0; 2014 UB₆, 20, 5, 44; 2014 UN₇, 4, 1, 0; 2014 UR₉, 3, 1, 0; 2014 UN₁₀, 4, 1, 0; 2014 UX₁₀, 12, 3, 27; 2014 UA₁₂, 12, 3, 27; 2014 UE₁₂, 10, 2, 18; 2014 UH₁₂, 12, 3, 45; 2014 UH₁₄, 8, 2, 19; 2014 UV₁₄, 8, 2, 19; 2014 UM₁₆, 4, 1, 0; 2014 UT₁₆, 20, 5, 5760; 2014 US₁₇, 4, 1, 0; 2014 UK₁₈, 4, 1, 0; 2014 UA₁₉, 8, 2, 10; 2014 UD₁₉, 8, 2, 27; 2014 UP₁₉, 3, 1, 0; 2014 US₁₉, 12, 3, 27; 2014 UB₂₀, 4, 1, 0; 2014 UX₃₁, 8, 2, 10; 2014 UD₃₂, 3, 1, 0; 2014 UF₃₃, 7, 2, 47; 2014 UA₃₅, 8, 2, 36; 2014 UL₃₅, 4, 1, 0; 2014 UQ₃₆, 7, 2, 10; 2014 UH₃₇, 4, 1, 0; 2014 UE₃₈, 4, 1, 0; 2014 UC₃₉, 8, 2, 15; 2014 UT₃₉, 16, 4, 24; 2014 UX₃₉, 4, 1, 0; 2014 UQ₄₀, 8, 2, 16; 2014 UP₄₄, 3, 1, 0; 2014 UQ₄₄, 11, 3, 27; 2014 UR₄₈, 8, 2, 10; 2014 UQ₄₉, 4, 1, 0; 2014 UW₅₀, 15, 4, 53; 2014 UQ₅₂, 3, 1, 0; 2014 UT₅₂, 11, 3, 1762; 2014 UL₅₄, 4, 1, 0; 2014 UG₅₅, 4, 1, 0; 2014 UK₅₅, 4, 1, 0; 2014 UT₅₅, 4, 1, 0; 2014 UB₅₆, 3, 1, 0; 2014 UK₅₆, 4, 1, 0; 2014 UK₅₈, 8, 2, 19; 2014 UM₅₈, 4, 1, 0; 2014 US₅₈, 4, 1, 0; 2014 UW₅₈, 8, 2, 10; 2014 UJ₅₉, 4, 1, 0; 2014 UK₅₉, 8, 2, 37; 2014 UL₅₉, 8, 2, 11; 2014 UT₆₀, 8, 2, 17; 2014 UJ₆₁, 8, 2, 17; 2014 UQ₆₂, 4, 1, 0; 2014 UA₆₃, 7, 2, 25; 2014 UV₆₈, 8, 2, 25; 2014 UL₆₉, 4, 1, 0; 2014 UH₇₀, 4, 1, 0; 2014 UK₇₀, 4, 1, 0; 2014 UE₇₁, 4, 1, 0; 2014 UL₇₂, 8, 2, 5; 2014 UG₇₃, 4, 1, 0; 2014 UK₇₃, 3, 1, 0; 2014 UP₇₃, 4, 1, 0; 2014 UK₇₄, 4, 1, 0; 2014 UH₇₅, 8, 2, 4517; 2014 UM₇₅, 4, 1, 0; 2014 UO₇₅, 4, 1, 0; 2014 UG₇₉, 4, 1, 0; 2014 US₇₉, 8, 2, 23; 2014 UU₇₉, 4, 1, 0; 2014 UO₈₀, 12, 3, 6639; 2014 UZ₈₃, 4, 1, 0; 2014 UW₈₆, 6, 2, 34; 2014 UQ₈₈, 8, 2, 17; 2014 UT₈₉, 12, 3, 6259; 2014 UE₉₀, 4, 1, 0; 2014 UZ₉₂, 8, 2, 25; 2014 UL₉₄, 7, 2, 9; 2014 UQ₉₄, 4, 1, 0; 2014 UL₉₆, 8, 2, 10; 2014 UD₉₈, 16, 4, 37; 2014 UN₉₈, 7, 2, 10; 2014 UA₁₀₂, 4, 1, 0; 2014 UU₁₀₂, 4, 1, 0; 2014 UB₁₀₃, 8, 2, 1322; 2014 UK₁₀₅, 16, 4, 50; 2014 UH₁₀₆, 12, 3, 27; 2014 US₁₀₆, 11, 3, 34; 2014 UY₁₀₈, 4, 1, 0; 2014 UL₁₁₂, 16, 4, 53; 2014 UP

6, 2, 46; 2014 UV₂₄₃, 12, 3, 21; 2014 UH₂₄₄, 8, 2, 17; 2014 UB₂₄₅, 4, 1, 0; 2014 UL₂₄₅, 4, 1, 0; 2014 UN₂₄₅, 7, 2, 3; 2014 US₂₄₅, 8, 2, 44; 2014 UX₂₄₅, 8, 2, 9; 2014 UZ₂₄₆, 8, 2, 18; 2014 UZ₂₄₇, 8, 2, 20; 2014 UC₂₄₈, 8, 1, 0; 2014 UV₂₄₉, 11, 3, 22; 2014 UT₂₄₉, 8, 2, 24; 2014 UT₂₅₀, 8, 2, 20; 2014 UV₂₅₀, 4, 1, 0; 2014 UA₂₅₁, 12, 3, 34; 2014 UK₂₅₁, 11, 2, 1; 2014 UP₂₅₁, 4, 1, 0; 2014 UR₂₅₁, 4, 1, 0; 2014 US₂₅₁, 3, 1, 0; 2014 UV₂₅₁, 10, 3, 26; 2014 UV₂₅₂, 4, 1, 0; 2014 UY₂₅₂, 8, 2, 23; 2014 UA₂₅₃, 4, 1, 0; 2014 UY₂₅₃, 4, 1, 0; 2014 UF₂₅₄, 12, 3, 46; 2014 UN₂₅₄, 8, 2, 52; 2014 UZ₂₅₅, 4, 1, 0; 2014 UG₂₅₆, 4, 1, 0; 2014 UK₂₅₆, 4, 1, 0; 2014 UM₂₅₇, 3, 1, 0; 2014 UP₂₅₇, 4, 1, 0; 2014 UQ₂₅₇, 3, 1, 0; 2014 UR₂₅₇, 4, 1, 0; 2014 US₂₅₇, 12, 3, 26; 2014 UE₂₅₉, 4, 1, 0; 2014 UN₂₅₉, 3, 1, 0; 2014 US₂₅₉, 4, 1, 0; 2014 UF₂₆₀, 8, 2, 10; 2014 UO₂₆₁, 4, 1, 0; 2014 UD₂₆₂, 8, 2, 9; 2014 UF₂₆₂, 4, 1, 0; 2014 UP₂₆₃, 8, 2, 10; 2014 UZ₂₆₃, 3, 1, 0; 2014 UD₂₆₅, 8, 2, 10; 2014 UG₂₆₅, 4, 1, 0; 2014 UQ₂₆₅, 4, 1, 0; 2014 UX₂₆₅, 4, 1, 0; 2014 UW₂₆₆, 4, 1, 0; 2014 UA₂₆₇, 4, 1, 0; 2014 UD₂₆₇, 8, 2, 1729; 2014 UN₂₆₇, 4, 1, 0; 2014 UP₂₆₇, 8, 2, 17; 2014 UB₂₆₈, 4, 1, 0; 2014 UK₂₆₈, 4, 1, 0; 2014 UN₂₆₈, 8, 2, 44; 2014 US₂₆₈, 4, 1, 0; 2014 UT₂₆₈, 4, 1, 0; 2014 UA₂₆₉, 8, 2, 5846; 2014 UD₂₆₉, 4, 1, 0; 2014 UP₂₆₉, 8, 2, 10; 2014 UT₂₆₉, 8, 2, 16; 2014 UG₂₇₀, 3, 1, 0; 2014 UH₂₇₁, 3, 1, 0; 2014 UV₂₇₁, 4, 1, 0; 2014 UZ₂₇₁, 4, 1, 0; 2014 UC₂₇₂, 4, 1, 0; 2014 UR₂₇₂, 3, 1, 0; 2014 UE₂₇₄, 16, 4, 53; 2014 UN₂₇₄, 4, 1, 0; 2014 UW₂₇₄, 4, 1, 0; 2014 UX₂₇₄, 4, 1, 0; 2014 UD₂₇₅, 4, 1, 0; 2014 UM₂₇₅, 4, 1, 0; 2014 UO₂₇₅, 4, 1, 0; 2014 UQ₂₇₅, 8, 2, 18; 2014 UL₂₇₆, 4, 1, 0; 2014 UQ₂₇₆, 4, 1, 0; 2014 UO₂₇₆, 4, 1, 0; 2014 UC₂₇₇, 4, 1, 0; 2014 UD₂₇₉, 4, 1, 0; 2014 UN₂₇₉, 4, 1, 0; 2014 US₂₇₉, 4, 1, 0; 2014 UT₂₇₉, 7, 2, 18; 2014 UW₂₇₉, 7, 2, 9; 2014 UE₂₈₀, 4, 1, 0; 2014 UO₂₈₀, 8, 2, 14; 2014 UA₂₈₁, 12, 3, 27; 2014 UC₂₈₁, 3, 1, 0; 2014 UT₂₈₁, 4, 1, 0; 2014 UF₂₈₂, 4, 1, 0; 2014 UW₂₈₃, 3, 1, 0; 2014 UE₂₈₄, 8, 2, 10; 2014 UL₂₈₄, 8, 2, 24; 2014 UZ₂₈₉, 8, 2, 27; 2014 UC₂₉₀, 4, 1, 0; 2014 UV₂₉₀, 4, 1, 0; 2014 UA₃₀₀, 8, 2, 14; 2014 UL₃₀₀, 3, 1, 0; 2014 UQ₃₀₆, 12, 3, 21; 2014 UM₃₀₇, 4, 1, 0; 2014 UO₃₀₇, 4, 1, 0; 2014 UP₃₀₈, 8, 2, 12; 2014 UG₃₀₈, 11, 3, 53; 2014 UO₃₀₈, 8, 2, 10; 2014 UP₃₀₈, 4, 1, 0; 2014 US₃₀₈, 4, 1, 0; 2014 UT₃₀₈, 4, 1, 0; 2014 UZ₃₀₈, 4, 1, 0; 2014 UB₃₀₉, 12, 3, 1490; 2014 UC₃₀₉, 20, 4, 51; 2014 UD₃₀₉ *, 12, 3, 2658; 2014 UE₃₀₉ *, 4, 1, 0; 2014 UF₃₀₉, 20, 5, 1790; 2014 UG₃₀₉ *, 4, 1, 0; 2014 UH₃₀₉ *, 28, 7, 7536; 2014 UJ₃₀₉, 8, 2, 28; 2014 UK₃₀₉ *, 15, 4, 4029; 2014 UM₃₀₉ *, 16, 4, 4052; 2014 UN₃₀₉ *, 8, 1, 0; 2014 UO₃₀₉ *, 8, 2, 4012; 2014 UP₃₀₉ *, 7, 2, 9; 2014 UQ₃₀₉, 7, 2, 9; 2014 UR₃₀₉ *, 11, 3, 4019; 2014 US₃₀₉, 8, 2, 11; 2014 UT₃₀₉, 16, 4, 5523; 2014 UV₃₀₉ *, 16, 4, 4024; 2014 UW₃₀₉, 8, 2, 3996; 2014 UX₃₀₉ *, 15, 4, 4061; 2014 UY₃₀₉ *, 7, 2, 2; 2014 UZ₃₀₉ *, 8, 2, 32; 2014 UB₃₁₀, 11, 3, 1745; 2014 UC₃₁₀, 4, 1, 0; 2014 UD₃₁₀ *, 20, 3, 26; 2014 UE₃₁₀, 3, 1, 0; 2014 UF₃₁₀ *, 13, 4, 4063; 2014 UG₃₁₀ *, 12, 3, 1779; 2014 UJ₃₁₀ *, 11, 3, 455; 2014 UK₃₁₀ *, 16, 4, 2264; 2014 UL₃₁₀, 11, 3, 1397; 2014 UM₃₁₀ *, 7, 2, 35; 2014 UO₃₁₀, 4, 1, 0; 2014 VR₇, 8, 2, 18; 2014 VE₈, 16, 4, 38; 2014 VP₉, 8, 2, 25; 2014 VF₁₁, 4, 1, 0; 2014 VJ₁₅, 3, 1, 0; 2014 VA₁₆, 12, 3, 20; 2014 VJ₂₁, 8, 2, 1; 2014 VM₂₃, 4, 1, 0; 2014 VW₂₃, 12, 3, 54; 2014 VO₂₅, 8, 2, 18; 2014 VR₂₈, 7, 2, 14; 2014 VT₂₈, 4, 1, 0; 2014 VA₂₉, 3, 1, 0; 2014 VB₂₉, 8, 2, 4011; 2014 VG₂₉, 4, 1, 0; 2014 VP₂₉, 8, 2, 14; 2014 VP₃₀, 8, 2, 24; 2014 VX₃₂, 4, 1, 0; 2014 VS₃₃, 12, 3, 26; 2014 VM₃₅, 4, 1, 0; 2014 VO₃₅, 16, 4, 34; 2014 VC₃₆, 8, 2, 15; 2014 VC₃₇, 8, 2, 10; 2014 VO₃₈, 8, 2, 43; 2014 VD₃₉, 4, 1, 0; 2014 VP₃₉, 8, 2, 10; 2014 VG₄₀, 12, 3, 45; 2014 VP₄₀, 4, 1, 0; 2014 VV₄₀, 8, 2, 24; 2014 VG₄₂, 4, 1, 0; 2014 VO₄₂, 8, 2, 14; 2014 VQ₄₂, 3, 1, 0; 2014 VT₄₂, 3, 1, 0; 2014 VV₄₂, 3, 1, 0; 2014 VX₄₂, 4, 1, 0; 2014 VZ₄₂, 4, 1, 0; 2014 VF₄₃, 6, 2, 28; 2014 UG₄₃, 4, 1, 0; 2014 VY₄₃, 4, 1, 0; 2014 VZ₄₃, 7, 2, 20; 2014 VN₄₄, 7, 2, 8; 2014 UO₄₄, 4, 1, 0; 2014 VY₄₄, 4, 1, 0; 2014 VP₄₅, 4, 1, 0; 2014 VQ₄₅, 12, 3, 2520; 2014 WW₄, 1, 0; 2014 WY₈, 2, 19; 2014 WB₂, 4, 1, 0; 2014 WE₃, 11, 3, 37; 2014 WG₃, 8, 2, 10; 2014 WV₃, 4, 1, 0; 2014 WX₅, 14, 4, 58; 2014 WM₆, 16, 4, 1322; 2014 WA₇, 12, 3, 45; 2014 WL₈, 4, 1, 0; 2014 WU₈, 8, 1, 0; 2014 WV₉, 4, 1, 0; 2014 WQ₁₀, 3, 1, 0; 2014 WT₁₀, 4, 1, 0; 2014 WE₁₁, 4, 1, 0; 2014 WB₁₂, 4, 1, 0; 2014 WE₁₂, 4, 1, 0; 2014 WB₁₃, 12, 3, 54; 2014 WN₁₄, 4, 1, 0; 2014 WD₁₅, 7, 2, 11; 2014 WR₁₅, 16, 4, 5290; 2014 WA₁₆, 4, 1, 0; 2014 WW₁₈, 4, 1, 0; 2014 WM₁₉, 12, 3, 25; 2014 WO₂₀, 7, 2, 23; 2014 WR₂₀, 8, 2, 10; 2014 WM₂₁, 16, 4, 50; 2014 WP₂₁, 15, 3, 24; 2014 WU₂₂, 4, 1, 0; 2014 WO₂₃, 8, 2, 20; 2014 WJ₂₄, 7, 2, 10; 2014 WR₂₄, 4, 1, 0; 2014 WF₂₆, 4, 1, 0; 2014 WN₂₆, 7, 2, 14; 2014 WZ₂₆, 4, 1, 0; 2014 WR₂₈, 8, 2, 34; 2014 WZ₂₈, 8, 2, 1296; 2014 WB₂₉, 4, 1, 0; 2014 WJ₂₉, 4, 1, 0; 2014 WS₂₉, 4, 1, 0; 2014 WU₂₉, 4, 1, 0; 2014 WS₃₀, 4, 1, 0; 2014 WR₃₁, 8, 2, 8; 2014 WZ₃₂, 20, 5, 76; 2014 WC₃₄, 12, 3, 34; 2014 WR₃₄, 4, 1, 0; 2014 WV₃₅, 4, 1, 0; 2014 WB₃₇, 4, 1, 0; 2014 WV₃₇, 4, 1, 0; 2014 WP₃₇, 4, 1, 0; 2014 WS₃₈, 12, 3, 27; 2014 WD₄₁, 7, 2, 24; 2014 WC₄₂, 12, 3, 27; 2014 WV₄₂, 4, 1, 0; 2014 WA₄₃, 3, 1, 0; 2014 WO₄₃, 4, 1, 0; 2014 WU₄₅, 8, 2, 15; 2014 WZ₄₅, 4, 1, 0; 2014 WB₄₇, 3, 1, 0; 2014 WJ₄₈, 3, 1, 0; 2014 WA₄₉, 4, 1, 0; 2014 WO₅₀, 7, 2, 17; 2014 WJ₅₁, 7, 2, 18; 2014 WL₅₃, 4, 1, 0; 2014 WY₅₃, 4, 1, 0; 2014 WF₅₆, 4, 1, 0; 2014 WS₅₆, 4, 1, 0; 2014 WV₅₆, 3, 1, 0; 2014 WU₅₇, 12, 3, 33; 2014 WL₅₈, 4, 1, 0; 2014 WZ₅₈, 4, 1, 0; 2014 WD₆₁, 4, 1, 0; 2014 WW₆₄, 12, 3, 27; 2014 WF₆₅, 8, 2, 18; 2014 WG₆₅, 16, 4, 54; 2014 WO₆₅, 4, 1, 0; 2014 WW₆₆, 11, 3, 45; 2014 WX₇₀, 3, 1, 0; 2014 WJ₇₂, 4, 1, 0; 2014 WD₇₇, 4, 1, 0; 2014 WX₇₇, 4, 1, 0; 2014 WS₇₉, 8, 2, 1765; 2014 WO₈₀, 8, 2, 18; 2014 WA₈₁, 7, 2, 14; 2014 WJ₈₁, 7, 2, 17; 2014 WK₈₁, 8, 2, 10; 2014 WU₈₃, 8, 2, 10; 2014 WY₈₃, 11, 3, 37; 2014 WF₈₅, 3, 1, 0; 2014 WO₈₅, 4, 1, 0; 2014 WF₈₆, 4, 1, 0; 2014 WP₈₆, 3, 1, 0; 2014 WX₈₆, 4, 1, 0; 2014 WE₈₇, 3, 1, 0; 2014 WP₈₇, 8, 2, 17; 2014 WD₈₈, 4, 1, 0; 2014 WO₈₈, 8, 2, 10; 2014 WA₈₉, 4, 1, 0; 2014 WO₈₉, 4, 1, 0; 2014 WD₉₀, 11, 3, 23; 2014 WW₉₀, 7, 1, 0; 2014 WE₉₂, 4, 1, 0; 2014 WC₉₄, 11, 3, 33; 2014 WN₉₄, 12, 3, 5537; 2014 WU₉₅, 4, 1, 0; 2014 WA₉₆, 4, 1, 0; 2014 WO₉₈, 8, 2, 17; 2014 WE₉₈, 8, 2, 11; 2014 WG₁₀₀, 7, 2, 5; 2014 WM₁₀₁, 4, 1, 0; 2014 WS₁₀₁, 4, 1, 0; 2014 WU₁₀₁, 4, 1, 0; 2014 WW₁₀₂, 4,

1, 0; 2014 WB₁₀₃, 4, 1, 0; 2014 WF₁₀₄, 8, 2, 33; 2014 WJ₁₀₄, 12, 3, 27; 2014 WD₁₀₅, 4, 1, 0; 2014 WG₁₀₅, 3, 1, 0; 2014 WM₁₀₅, 4, 1, 0; 2014 WG₁₀₇, 3, 1, 0; 2014 WN₁₀₇, 12, 3, 44; 2014 WE₁₀₈, 4, 1, 0; 2014 WP₁₀₈, 3, 1, 0; 2014 WA₁₀₉, 4, 1, 0; 2014 WM₁₀₉, 4, 1, 0; 2014 WN₁₁₀, 4, 1, 0; 2014 WS₁₁₀, 8, 2, 16; 2014 WU₁₁₁, 4, 1, 0; 2014 WO₁₁₂, 8, 2, 17; 2014 WV₁₁₃, 4, 1, 0; 2014 WP₁₁₄, 8, 2, 19; 2014 WM₁₁₇, 8, 2, 10; 2014 WR₁₁₈, 4, 1, 0; 2014 WV₁₁₉, 8, 2, 17; 2014 WU₁₂₁, 3, 1, 0; 2014 WX₁₂₁, 8, 2, 19; 2014 WC₁₂₂, 8, 2, 9; 2014 WF₁₂₂, 4, 1, 0; 2014 WQ₁₂₂, 12, 3, 23; 2014 WQ₁₂₃, 4, 1, 0; 2014 WR₁₂₃, 12, 3, 27; 2014 WR₁₂₅, 12, 3, 34; 2014 WA₁₂₇, 4, 1, 0; 2014 WZ₁₂₇, 8, 2, 14; 2014 WT₁₃₄, 4, 1, 0; 2014 WE₁₃₆, 3, 1, 0; 2014 WG₁₃₇, 8, 2, 9; 2014 WG₁₃₈, 4, 1, 0; 2014 WC₁₃₉, 4, 1, 0; 2014 WV₁₃₉, 4, 1, 0; 2014 WA₁₄₂, 7, 2, 9; 2014 WQ₁₄₂, 4, 1, 0; 2014 WZ₁₄₂, 3, 1, 0; 2014 WW₁₄₃, 3, 1, 0; 2014 WE₁₄₄, 10, 3, 23; 2014 WK₁₄₄, 8, 2, 27; 2014 WW₁₄₆, 4, 1, 0; 2014 WQ₁₄₇, 4, 1, 0; 2014 WK₁₄₈, 4, 1, 0; 2014 WW₁₄₈, 12, 3, 26; 2014 WA₁₄₉, 3, 1, 0; 2014 WB₁₄₉, 8, 2, 17; 2014 WX₁₄₉, 4, 1, 0; 2014 WD₁₅₂, 4, 1, 0; 2014 WL₁₅₂, 4, 1, 0; 2014 WQ₁₅₂, 7, 2, 26; 2014 WN₁₅₄, 4, 1, 0; 2014 WD₁₅₅, 8, 2, 10; 2014 WF₁₅₅, 7, 2, 5506; 2014 WA₁₅₆, 8, 2, 34; 2014 WL₁₆₁, 4, 1, 0; 2014 WM₁₆₂, 8, 2, 14; 2014 WS₁₆₂, 4, 1, 0; 2014 WR₁₆₄, 15, 4, 36; 2014 WU₁₆₄, 8, 2, 11; 2014 WS₁₆₆, 4, 1, 0; 2014 WZ₁₆₆, 8, 2, 10; 2014 WF₁₆₇, 4, 1, 0; 2014 WX₁₆₇, 4, 1, 0; 2014 WA₁₆₉, 11, 3, 36; 2014 WY₁₇₀, 4, 1, 0; 2014 WR₁₇₁, 4, 1, 0; 2014 WN₁₇₂, 4, 1, 0; 2014 WE₁₇₃, 4, 1, 0; 2014 WU₁₇₃, 4, 1, 0; 2014 WZ₁₇₅, 4, 1, 0; 2014 WS₁₇₆, 8, 2, 17; 2014 WR₁₈₀, 8, 2, 17; 2014 WW₁₈₀, 7, 2, 13; 2014 WD₁₈₁, 10, 3, 26; 2014 WN₁₈₁, 4, 1, 0; 2014 WQ₁₈₁, 7, 2, 20; 2014 WZ₁₈₁, 4, 1, 0; 2014 WQ₁₈₂, 4, 1, 0; 2014 WT₁₈₂, 12, 3, 27; 2014 WJ₁₈₃, 4, 1, 0; 2014 WK₁₈₄, 12, 3, 58; 2014 WV₁₈₄, 12, 3, 45; 2014 WK₁₈₈, 4, 1, 0; 2014 WN₁₈₉, 4, 1, 0; 2014 WR₁₉₂, 12, 3, 27; 2014 WZ₁₉₄, 8, 2, 20; 2014 WN₁₉₅, 7, 2, 8; 2014 WZ₁₉₅, 8, 2, 9; 2014 WJ₁₉₇, 4, 1, 0; 2014 WB₁₉₈, 8, 2, 11; 2014 WC₁₉₈, 8, 2, 13; 2014 WQ₁₉₈, 3, 1, 0; 2014 WK₁₉₉, 8, 2, 11; 2014 WV₂₀₁, 4, 1, 0; 2014 WV₂₀₂, 4, 1, 0; 2014 WC₂₀₄, 8, 2, 1; 2014 WB₂₀₅, 8, 2, 14; 2014 WN₂₀₆, 4, 1, 0; 2014 WX₂₀₆, 4, 1, 0; 2014 WC₂₀₈, 16, 4, 6495; 2014 WG₂₀₈, 4, 1, 0; 2014 WZ₂₀₈, 4, 1, 0; 2014 WV₂₀₉, 4, 1, 0; 2014 WF₂₁₀, 4, 1, 0; 2014 WU₂₁₁, 4, 1, 0; 2014 WA₂₁₂, 8, 2, 17; 2014 WH₂₁₃, 8, 2, 14; 2014 WV₂₁₃, 8, 2, 17; 2014 WK₂₁₆, 8, 2, 17; 2014 WE₂₁₇, 12, 3, 29; 2014 WM₂₁₇, 12, 2, 10; 2014 WY₂₁₇, 3, 1, 0; 2014 WX₂₁₈, 4, 1, 0; 2014 WC₂₂₀, 4, 1, 0; 2014 WE₂₂₀, 4, 1, 0; 2014 WZ₂₂₀, 8, 2, 10; 2014 WD₂₂₁, 3, 1, 0; 2014 WL₂₂₂, 4, 1, 0; 2014 WM₂₂₃, 4, 1, 0; 2014 WN₂₂₃, 4, 1, 0; 2014 WC₂₂₅, 4, 1, 0; 2014 WM₂₂₅, 4, 1, 0; 2014 WH₂₂₆, 12, 3, 27; 2014 WS₂₂₇, 8, 2, 64; 2014 WP₂₂₉, 12, 3, 26; 2014 WX₂₂₉, 8, 2, 19; 2014 WZ₂₂₉, 12, 3, 1778; 2014 WL₂₃₀, 3, 1, 0; 2014 WE₂₃₂, 12, 3, 46; 2014 WJ₂₃₂, 11, 3, 23; 2014 WR₂₃₂, 7, 2, 18; 2014 WW₂₃₂, 8, 2, 16; 2014 WF₂₃₄, 8, 2, 27; 2014 WC₂₃₅, 4, 1, 0; 2014 WS₂₃₆, 4, 1, 0; 2014 WW₂₃₉, 4, 1, 0; 2014 WH₂₄₂, 12, 3, 46; 2014 UC₂₄₇, 4, 1, 0; 2014 WF₂₄₇, 7, 2, 17; 2014 WS₂₄₇, 8, 2, 11; 2014 WQ₂₄₈, 8, 2, 1; 2014 WZ₂₄₈, 8, 2, 10; 2014 WK₂₄₉, 4, 1, 0; 2014 WQ₂₄₉, 7, 2, 10; 2014 WV₂₅₁, 20, 4, 56; 2014 WK₂₅₅, 4, 1, 0; 2014 WJ₂₅₆, 4, 1, 0; 2014 WK₂₅₆, 8, 2, 10; 2014 WM₂₅₇, 4, 1, 0; 2014 WN₂₅₇, 8, 2, 1761; 2014 WL₂₅₈, 4, 1, 0; 2014 WP₂₅₈, 12, 3, 27; 2014 WN₂₅₉, 4, 1, 0; 2014 WR₂₆₁, 4, 1, 0; 2014 WO₂₆₂, 4, 1, 0; 2014 WO₂₆₅, 3, 1, 0; 2014 WW₂₆₅, 8, 2, 11; 2014 WA₂₆₈, 11, 3, 34; 2014 WL₂₆₈, 4, 1, 0; 2014 WX₂₆₈, 11, 3, 2237; 2014 WD₂₇₃, 4, 1, 0; 2014 WK₂₇₄, 12, 3, 37; 2014 WZ₂₇₅, 8, 2, 10; 2014 WL₂₇₆, 12, 3, 54; 2014 WB₂₇₇, 12, 3, 45; 2014 WO₂₇₇, 4, 1, 0; 2014 WZ₂₇₇, 8, 2, 9; 2014 WY₂₇₉, 8, 2, 20; 2014 WO₂₈₀, 4, 1, 0; 2014 WP₂₈₁, 4, 1, 0; 2014 WE₂₈₂, 12, 3, 34; 2014 WN₂₈₃, 4, 1, 0; 2014 WH₂₈₆, 3, 1, 0; 2014 WM₂₈₆, 15, 4, 1748; 2014 WY₂₈₆, 4, 1, 0; 2014 WA₂₈₇, 4, 1, 0; 2014 WG₂₈₇, 4, 1, 0; 2014 WH₂₈₇, 11, 3, 44; 2014 WT₂₈₈, 4, 1, 0; 2014 WW₂₈₉, 4, 1, 0; 2014 WZ₂₈₉, 15, 4, 29; 2014 WZ₂₉₀, 4, 1, 0; 2014 WM₂₉₃, 6, 2, 11; 2014 WW₂₉₃, 12, 2, 11; 2014 WU₂₉₈, 4, 1, 0; 2014 WE₂₉₉, 8, 2, 36; 2014 WK₂₉₉, 8, 2, 34; 2014 WF₃₀₂, 12, 3, 58; 2014 WT₃₀₂, 19, 4, 58; 2014 WH₃₀₃, 3, 1, 0; 2014 WJ₃₀₃, 8, 2, 20; 2014 WS₃₀₄, 12, 3, 33; 2014 WD₃₀₅, 4, 1, 0; 2014 WK₃₀₅, 4, 1,

2014 WA₄₁₈, 8, 2, 1; 2014 WB₄₁₉, 3, 1, 0; 2014 WY₄₁₉, 8, 2, 11; 2014 WR₄₂₀, 4, 1, 0; 2014 WE₄₂₅, 8, 2, 17; 2014 WW₄₂₅, 8, 1, 0; 2014 WY₄₂₅, 7, 2, 23; 2014 WZ₄₂₅, 4, 1, 0; 2014 WA₄₃₀, 4, 1, 0; 2014 WZ₄₃₁, 16, 4, 56; 2014 WD₄₃₂, 4, 1, 0; 2014 WQ₄₃₄, 11, 3, 24; 2014 WL₄₃₅, 12, 3, 33; 2014 WQ₄₃₅, 8, 2, 35; 2014 WS₄₃₆, 8, 2, 45; 2014 WS₄₃₉, 8, 2, 24; 2014 WV₄₃₉, 4, 1, 0; 2014 WX₄₄₁, 24, 6, 5756; 2014 WO₄₄₃, 12, 3, 23; 2014 WH₄₄₄, 4, 1, 0; 2014 WU₄₄₆, 3, 1, 0; 2014 WR₄₄₈, 4, 1, 0; 2014 WW₄₅₁, 12, 3, 2263; 2014 WB₄₅₂, 4, 1, 0; 2014 WR₄₅₃, 19, 4, 42; 2014 WA₄₅₄, 8, 2, 11; 2014 WM₄₅₆, 3, 1, 0; 2014 WD₄₅₇, 4, 1, 0; 2014 WQ₄₅₉, 8, 2, 14; 2014 WD₄₆₀, 16, 4, 43; 2014 WE₄₆₀, 7, 2, 14; 2014 WA₄₆₂, 8, 2, 10; 2014 WT₄₆₂, 3, 1, 0; 2014 WV₄₆₃, 4, 1, 0; 2014 WH₄₆₅, 8, 2, 18; 2014 WL₄₆₅, 4, 1, 0; 2014 WT₄₆₅, 3, 1, 0; 2014 WW₄₆₅, 8, 2, 20; 2014 WW₄₆₆, 3, 1, 0; 2014 WL₄₆₉, 16, 4, 58; 2014 WZ₄₆₉, 8, 2, 10; 2014 WJ₄₇₁, 8, 2, 14; 2014 WV₄₇₃, 3, 1, 0; 2014 WZ₄₇₃, 8, 2, 18; 2014 WZ₄₇₆, 4, 1, 0; 2014 WA₄₇₉, 8, 2, 1; 2014 WN₄₈₂, 4, 1, 0; 2014 WS₄₈₂, 11, 3, 6231; 2014 WP₄₈₅, 6, 2, 43; 2014 WX₄₈₇, 15, 3, 26; 2014 WF₄₉₀, 8, 2, 43; 2014 WW₄₉₃, 4, 1, 0; 2014 WP₄₉₆, 8, 2, 14; 2014 WY₄₉₆, 4, 1, 0; 2014 WB₅₀₀, 15, 4, 52; 2014 WO₅₀₀, 4, 1, 0; 2014 WU₅₀₁, 12, 3, 43; 2014 WV₅₀₁, 8, 2, 1777; 2014 WY₅₀₇, 15, 3, 46; 2014 WC₅₁₁, 3, 1, 0; 2014 WE₅₁₁, 8, 2, 17; 2014 WL₅₁₁, 4, 1, 0; 2014 WD₅₁₂, 6, 2, 14; 2014 WN₅₁₂, 4, 1, 0; 2014 WJ₅₁₃, 3, 1, 0; 2014 WM₅₁₃, 4, 1, 0; 2014 WP₅₁₃, 11, 3, 24; 2014 WF₅₁₄, 11, 3, 21; 2014 WF₅₁₅, 4, 1, 0; 2014 WV₅₁₈, 4, 1, 0; 2014 WW₅₁₉, 4, 1, 0; 2014 WR₅₂₁, 3, 1, 0; 2014 WW₅₂₄, 4, 1, 0; 2014 WY₅₂₅, 4, 1, 0; 2014 WX₅₂₇, 4, 1, 0; 2014 WH₅₂₉, 7, 2, 48; 2014 WO₅₂₉, 4, 1, 0; 2014 WL₅₃₀, 4, 1, 0; 2014 WL₅₃₂, 4, 1, 0; 2014 WQ₅₃₄, 4, 1, 0; 2014 WZ₅₃₇, 8, 2, 31; 2014 WV₅₃₈, 4, 1, 0; 2014 WG₅₃₉, 8, 2, 21; 2014 WE₅₄₀, 7, 2, 8; 2014 WP₅₄₀, 3, 1, 0; 2014 WS₅₄₀, 4, 1, 0; 2014 WG₅₄₁, 12, 3, 26; 2014 WN₅₄₁, 12, 3, 24; 2014 WP₅₄₁, 8, 2, 5; 2014 WS₅₄₁, 4, 1, 0; 2014 WW₅₄₁, 4, 1, 0; 2014 WW₅₄₃, 12, 3, 21; 2014 WZ₅₄₃, 4, 1, 0; 2014 WC₅₄₄, 4, 1, 0; 2014 WG₅₄₄, 7, 2, 11; 2014 WH₅₄₅, 16, 4, 34; 2014 WL₅₄₅, 4, 1, 0; 2014 WZ₅₄₆, 4, 1, 0; 2014 WO₅₄₇, 4, 1, 0; 2014 WJ₅₄₈, 12, 3, 45; 2014 WL₅₄₉, 4, 1, 0; 2014 WO₅₄₉, 12, 3, 37; 2014 WK₅₅₀, 4, 1, 0; 2014 WE₅₅₁, 4, 1, 0; 2014 WG₅₅₁, 12, 3, 56; 2014 WG₅₅₂, 11, 3, 19; 2014 WJ₅₅₂, 3, 1, 0; 2014 WQ₅₅₂, 7, 2, 37; 2014 WS₅₅₂, 3, 1, 0; 2014 WF₅₅₃, 7, 1, 0; 2014 WW₅₅₄, 8, 2, 17; 2014 WJ₅₅₆, 4, 1, 0; 2014 WL₅₅₆, 8, 2, 16; 2014 WS₅₅₆, 4, 1, 0; 2014 WY₅₅₆, 7, 2, 17; 2014 WE₅₅₇, 4, 1, 0; 2014 WG₅₅₇, 4, 1, 0; 2014 WQ₅₅₇, 4, 1, 0; 2014 WR₅₅₇, 8, 2, 35; 2014 WW₅₅₇, 4, 1, 0; 2014 WH₅₅₈, 3, 1, 0; 2014 WF₅₅₈, 7, 2, 18; 2014 WV₅₅₉, 4, 1, 0; 2014 WW₅₅₉, 3, 1, 0; 2014 WZ₅₅₉, 3, 1, 0; 2014 WC₅₆₀, 4, 1, 0; 2014 WG₅₆₀, 4, 1, 0; 2014 WK₅₆₀, 16, 4, 27; 2014 WX₅₆₀, 4, 1, 0; 2014 WF₅₆₁, 4, 1, 0; 2014 WO₅₆₂, 4, 1, 0; 2014 WA₅₆₃, 8, 2, 28; 2014 WN₅₆₃, 4, 1, 0; 2014 WS₅₆₃, 3, 1, 0; 2014 WZ₅₆₃, 8, 2, 15; 2014 WE₅₆₄, 3, 1, 0; 2014 WQ₅₆₅, 4, 1, 0; 2014 WS₅₆₆, 12, 3, 28; 2014 WW₅₆₆, 8, 2, 1337; 2014 WY₅₆₈, 4, 1, 0; 2014 WZ₅₆₈, 8, 2, 20; 2014 WB₅₆₉, 8, 2, 17; 2014 WW₅₆₉, 11, 3, 46; 2014 WG₅₇₀, 4, 1, 0; 2014 WD₅₇₁, 4, 1, 0; 2014 WD₅₇₂, 4, 1, 0; 2014 WP₅₇₂, 3, 1, 0; 2014 WQ₅₇₃, 4, 1, 0; 2014 WU₅₇₃, 4, 1, 0; 2014 WX₅₇₃, 12, 3, 27; 2014 WL₅₇₄, 4, 1, 0; 2014 WB₅₇₅, 3, 1, 0; 2014 WC₅₇₅, 4, 1, 0; 2014 WD₅₇₅, 4, 1, 0; 2014 WH₅₇₅, 11, 3, 33; 2014 WK₅₇₆, 8, 2, 10; 2014 WV₅₇₆, 8, 2, 25; 2014 WM₅₇₇, 12, 3, 41; 2014 WO₅₇₇, 4, 1, 0; 2014 WD₅₇₈, 4, 1, 0; 2014 WM₅₇₈, 4, 1, 0; 2014 WO₅₇₉, 12, 3, 25; 2014 WR₅₇₉, 4, 1, 0; 2014 WE₅₈₀, 4, 1, 0; 2014 WC₅₈₁, 8, 2, 10; 2014 WK₅₈₁, 7, 2, 14; 2014 WZ₅₈₂, 12, 3, 27; 2014 WA₅₈₃, 4, 1, 0; 2014 WD₅₈₄, 4, 1, 0; 2014 WK₅₈₄, 4, 1, 0; 2014 WL₅₈₄, 4, 1, 0; 2014 WM₅₈₅, 8, 2, 16; 2014 WO₅₈₅, 4, 1, 0; 2014 WD₅₈₆, 8, 2, 10; 2014 WF₅₈₆, 4, 1, 0; 2014 WK₅₈₆, 4, 1, 0; 2014 WQ₅₈₆, 4, 1, 0; 2014 WZ₅₈₆, 4, 1, 0; 2014 WD₅₈₇, 8, 2, 15; 2014 WO₅₈₇, 4, 1, 0; 2014 WR₅₈₇, 4, 1, 0; 2014 WC₅₈₈, 12, 3, 27; 2014 WS₅₈₈, 4, 1, 0; 2014 WX₅₈₉, 3, 1, 0; 2014 WB₅₉₀, 20, 5, 62; 2014 WQ₅₉₀, 6, 2, 1749; 2014 WV₅₉₀, 7, 2, 26; 2014 WU₅₉₁, 4, 1, 0; 2014 WW₅₉₂, 3, 1, 0; 2014 WR₅₉₃, 11, 3, 32; 2014 WR₅₉₄, 8, 2, 18; 2014 WL₅₉₅, 3, 1, 0; 2014 WP₅₉₅, 4, 1, 0; 2014 WQ₅₉₅, 8, 2, 14; 2014 WR₅₉₅, 4, 1, 0; 2014 WX₅₉₅, 4, 1, 0; 2014 WW₅₉₆, 4, 1, 0; 2014 WM₅₉₇, 7, 2, 24; 2014 WC₅₉₈, 7, 2, 24; 2014 WE₅₉₈, 4, 1, 0; 2014 WK₅₉₈, 4, 1, 0; 2014 WM₅₉₈, 8, 1, 0; 2014 WO₅₉₈, 4, 1, 0; 2014 WR₅₉₈, 4, 1, 0; 2014 WC₅₉₉, 4, 1, 0; 2014 WD₅₉₉, 8, 2, 11; 2014 WH₅₉₉, 8, 2, 11; 2014 WL₅₉₉, 3, 1, 0; 2014 WO₅₉₉, 4, 1, 0; 2014 WP₅₉₉, 16, 4, 43; 2014 WT₅₉₉, 4, 1, 0; 2014 WY₆₀₀, 12, 3, 27; 2014 WA₆₀₁, 4, 1, 0; 2014 WB₆₀₁, 8, 2, 26; 2014 WD₆₀₁, 4, 1, 0; 2014 WL₆₀₁, 4, 1, 0; 2014 WM₆₀₁, 4, 1, 0; 2014 WN₆₀₁, 4, 1, 0; 2014 WS₆₀₁, 8, 2, 10; 2014 WQ₆₀₂, 7, 2, 10; 2014 WW₆₀₂, 4, 1, 0; 2014 WZ₆₀₂, 3, 1, 0; 2014 WA₆₀₃, 4, 1, 0; 2014 WR₆₀₃, 8, 2, 10; 2014 WU₆₀₃, 3, 1, 0; 2014 WA₆₀₄, 11, 3, 20; 2014 WO₆₀₄, 4, 1, 0; 2014 WW₆₀₄, 4, 1, 0; 2014 WX₆₀₄, 4, 1, 0; 2014 WK₆₀₅, 4, 1, 0; 2014 WA₆₀₇, 4, 1, 0; 2014 WC₆₀₇, 8, 2, 20; 2014 WW₆₀₇, 4, 1, 0; 2014 WZ₆₀₇, 7, 2, 20; 2014 WO₆₀₈, 7, 2, 24; 2014 WY₆₀₉, 4, 1, 0; 2014 WC₆₁₀, 8, 2, 23; 2014 WG₆₁₀, 8, 2, 10; 2014 WP₆₁₀, 4, 1, 0; 2014 WW₆₁₀, 8, 2, 12; 2014 WH₆₁₁, 8, 2, 17; 2014 WM₆₁₁, 8, 2, 13; 2014 WJ₆₁₃, 4, 1, 0; 2014 WM₆₁₃, 4, 1, 0; 2014 WY₆₁₃, 4, 1, 0; 2014 WB₆₁₄, 3, 1, 0; 2014 WT₆₁₄, 4, 1, 0; 2014 WD₆₁₅, 4, 1, 0; 2014 WF₆₁₅, 4, 1, 0; 2014 WH₆₁₅, 4, 1, 0; 2014 WV₆₁₅, 6, 2, 17; 2014 WP₆₁₆, 3, 1, 0; 2014 WT₆₁₆, 14, 3, 2546; 2014 WW₆₁₆, 11, 2, 1437; 2014 WM₆₁₇, 8, 2, 3365; 2014 WE₆₁₇, 4, 1, 0; 2014 WP₆₁₇ *, 7, 2, 1773; 2014 WQ₆₁₇ *, 8, 2, 4017; 2014 WR₆₁₇, 4, 1, 0; 2014 WS₆₁₇, 8, 2, 1332; 2014 WU₆₁₇, 12, 3, 2859; 2014 WV₆₁₇, 7, 2, 2857; 2014 WX₆₁₇ *, 4, 1, 0; 2014 WY₆₁₇, 8, 2, 12; 2014 WZ₆₁₇, 12, 3, 1886; 2014 WA₆₁₈, 3, 1, 0; 2014 WB₆₁₈ *, 4, 1, 0; 2014 WC₆₁₈ *, 6, 2, 12; 2014 WD₆₁₈, 8, 2, 7; 2014 WG₆₁₈, 11, 3, 5531; 2014 WH₆₁₈, 3, 1, 0; 2014 WJ₆₁₈, 4, 1, 0; 2014 WK₆₁₈, 7, 2, 3279; 2014 WL₆₁₈, 4, 1, 0; 2014 WM₆₁₈, 8, 1, 0; 2014 WO₆₁₈, 4, 1, 0; 2014 WF₆₁₈ *, 7, 2, 3983; 2014 WQ₆₁₈, 4, 1, 0; 2014 WR₆₁₈ *, 19, 4, 4397; 2014 WS₆₁₈, 7, 2, 15; 2014 WT₆₁₈, 4, 1, 0; 2014 WX₆₁₈, 7, 1, 0; 2014 WZ₆₁₈, 3, 1, 0; 2014 WA₆₁₉, 7, 2, 1396;

2014 WB₆₁₉, 12, 3, 3; 2014 WT₆₁₉, 4, 1, 0; 2014 WE₆₂₀, 8, 2, 8; 2014 WG₆₂₀, 4, 1, 0; 2014 WJ₆₂₀, 4, 1, 0; 2014 WK₆₂₀, 4, 1, 0; 2014 WL₆₂₀, 11, 3, 2864; 2014 WM₆₂₀, 4, 1, 0; 2014 WQ₆₂₀ *, 6, 2, 1773; 2014 WR₆₂₀ *, 7, 2, 1865; 2014 WT₆₂₀, 4, 1, 0; 2014 WW₆₂₀, 7, 2, 1398; 2014 WZ₆₂₀, 12, 3, 1393; 2014 WQ₆₂₁ *, 10, 3, 2231; 2014 WD₆₂₁ *, 12, 3, 1829; 2014 WE₆₂₁ *, 12, 3, 1453; 2014 WF₆₂₁, 4, 1, 0; 2014 WG₆₂₁ *, 4, 1, 0; 2014 XE₄, 1, 0; 2014 XZ₁₁, 11, 3, 20; 2014 XE₃, 4, 1, 0; 2014 XR₃, 16, 4, 62; 2014 XM₅, 8, 2, 5; 2014 XF₈, 4, 1, 0; 2014 XB₉, 7, 2, 13; 2014 XB₁₀, 16, 3, 46; 2014 XC₁₂, 8, 2, 9; 2014 XE₁₂, 16, 4, 34; 2014 XO₁₂, 8, 2, 19; 2014 XS₁₂, 4, 1, 0; 2014 XU₁₂, 8, 2, 17; 2014 XY₁₂, 8, 2, 18; 2014 XH₁₃, 7, 2, 11; 2014 XZ₁₃, 4, 1, 0; 2014 XD₁₈, 4, 1, 0; 2014 XW₁₉, 8, 2, 44; 2014 XP₂₂, 8, 2, 18; 2014 XZ₂₂, 8, 2, 25; 2014 XF₂₄, 8, 2, 17; 2014 XO₂₉, 4, 1, 0; 2014 XJ₃₁, 4, 1, 0; 2014 XG₃₃, 4, 1, 0; 2014 XS₃₃, 8, 2, 26; 2014 XN₃₅, 3, 1, 0; 2014 XZ₃₅, 8, 2, 26; 2014 XH₃₆, 4, 1, 0; 2014 XH₄₀, 4, 1, 0; 2014 XJ₄₁, 4, 1, 0; 2014 XL₄₁, 8, 2, 5; 2014 XS₄₁, 8, 2, 5; 2014 XL₄₃, 12, 3, 28; 2014 XM₄₅, 4, 1, 0; 2014 XD₄₆, 20, 5, 57; 2014 XD₄₇, 4, 1, 0; 2014 XH₄₇, 4, 1, 0; 2014 XM₄₇, 7, 2, 14; 2014 XO₄₇, 8, 2, 19; 2014 XH₄₈, 8, 2, 5; 2014 XO₄₈, 16, 4, 45; 2014 XS₄₈, 8, 2, 43; 2014 XT₄₈, 4, 1, 0; 2014 XZ₄₈, 8, 2, 5; 2014 XQ₅₀, 3, 1, 0; 2014 XY₅₀, 7, 2, 13; 2014 XS₅₁, 4, 1, 0; 2014 XT₅₁, 8, 2, 10; 2014 XU₅₁, 4, 1, 0; 2014 XC₅₂, 16, 4, 57; 2014 XO₅₂, 12, 3, 33; 2014 XP₅₂, 3, 1, 0; 2014 XQ₅₂, 8, 2, 17; 2014 XH₅₃, 3, 1, 0; 2014 XN₅₃, 4, 1, 0; 2014 XP₅₄, 4, 1, 0; 2014 XZ₅₄, 4, 1, 0; 2014 XN₅₅, 8, 2, 19; 2014 XH₅₅, 3, 1, 0; 2014 XE₅₆, 3, 1, 0; 2014 XK₅₆, 8, 2, 17; 2014 XD₅₇, 4, 1, 0; 2014 XM₅₈, 4, 1, 0; 2014 XN₅₈, 4, 1, 0; 2014 XP₅₈, 4, 1, 0; 2014 XV₅₈, 4, 1, 0; 2014 XC₅₉, 7, 2, 2285; 2014 XP₆₀, 8, 2, 17; 2014 XC₆₁, 4, 1, 0; 2014 XE₆₁, 4, 1, 0; 2014 XF₆₁ *, 11, 3, 24; 2014 XG₆₁, 3, 1, 0; 2014 XH₆₁, 4, 1, 0; 2014 XJ₆₁ *, 8, 2, 1395; 2014 XK₆₁ *, 16, 4, 4030; 2014 XL₆₁ *, 12, 3, 40; 2014 XM₆₁, 8, 2, 4015; 2014 YC₄, 4, 1, 0; 2014 YC₅, 4, 1, 0; 2014 YK₉, 3, 1, 0; 2014 YH₁₁, 12, 3, 24; 2014 YJ₁₁, 4, 1, 0; 2014 YA₁₇, 4, 1, 0; 2014 YM₁₇, 4, 1, 0; 2014 YD₁₉, 4, 1, 0; 2014 YJ₂₄, 20, 5, 57; 2014 YJ₂₆, 4, 1, 0; 2014 YY₂₆, 3, 1, 0; 2014 YF₂₉, 16, 4, 57; 2014 YV₃₀, 8, 2, 20; 2014 YZ₃₂, 12, 3, 58; 2014 YK₃₃, 4, 1, 0; 2014 YF₃₇, 3, 1, 0; 2014 YJ₃₇, 12, 3, 26; 2014 YQ₃₇, 4, 1, 0; 2014 YS₃₈, 8, 2, 5; 2014 YS₄₀, 4, 1, 0; 2014 YZ₄₂, 12, 3, 42; 2014 YF₄₃, 8, 2, 18; 2014 YE₄₄, 4, 1, 0; 2014 YU₄₆, 12, 3, 59; 2014 YY₄₆, 14, 3, 24; 2014 YT₅₀, 4, 1, 0; 2014 YJ₅₂, 8, 2, 10; 2014 YM₅₂, 3, 1, 0; 2014 YY₅₂, 4, 1, 0; 2014 YA₅₃, 3, 1, 0; 2014 YV₅₄, 4, 1, 0; 2014 YG₆₅, 3, 1, 0; 2014 YO₆₅, 3, 1, 0; 2014 YH₆₆, 4, 1, 0; 2014 YX₆₆, 7, 2, 37; 2014 YG₆₇, 4, 1, 0; 2014 YJ₆₇, 7, 2, 10; 2014 YR₆₇, 3, 1, 0; 2014 YM₆₈, 4, 1, 0; 2014 YX₆₈, 8, 2, 20; 2014 YK₆₉, 11, 3, 57; 2014 YM₆₉, 8, 2, 5; 2014 YO₆₉, 3, 1, 0; 2014 YQ₆₉, 4, 1, 0; 2014 YG₇₀, 4, 1, 0; 2014 YN₇₀, 16, 4, 46; 2014 YR₇₀, 8, 2, 16; 2014 YU₇₀, 4, 1, 0; 2014 YV₇₀, 16, 4, 24; 2014 YE₇₂, 4, 1, 0; 2014 YO₇₂, 4, 1, 0; 2014 YP₇₂, 12, 3, 44; 2014 YJ₇₃, 4, 1, 0; 2014 YD₇₄, 4, 1, 0; 2014 YT₇₄, 3, 1, 0; 2014 YV₇₄, 4, 1, 0; 2014 YH₇₅, 3, 1, 0; 2014 YJ₇₅, 7, 2, 10; 2014 YC₇₆, 4, 1, 0; 2014 YW₇₇, 4, 1, 0; 2014 YX₇₇, 16, 4, 58; 2014 YC₇₉, 4, 1, 0; 2014 YQ₇₉, 4, 1, 0; 2014 YR₇₉, 6, 2, 5; 2014 YC₈₂, 4, 1, 0; 2014 YC₈₃, 4, 1, 0; 2014 YP₈₄, 8, 2, 8; 2014 YD₈₅, 4, 1, 0; 2014 YH₈₅, 3, 1, 0; 2014 YO₈₅, 4, 1, 0; 2014 YS₈₅, 4, 1, 0; 2014 YF₈₆, 8, 2, 5; 2014 YJ₈₆, 4, 1, 0; 2014 YN₈₆, 3, 1, 0; 2014 YM₈₇, 4, 1, 0; 2014 YH₈₈, 3, 1, 0; 2014 YV₉₀, 10, 3, 26; 2014 YY₉₀, 4, 1, 0; 2014 YC₉₁, 3, 1, 0; 2014 YM₉₂, 4, 1, 0; 2014 YV₉₂, 4, 1, 0; 2014 YG₉₃, 4, 1, 0; 2014 YM₉₆, 4, 1, 0; 2014 YO₉₆, 4, 1, 0; 2014 YP₉₆, 4, 1, 0; 2014 YF₉₇, 4, 1, 0; 2014 YJ₉₈, 11, 3, 52; 2014 YF₁₀₀, 4, 1, 0; 2014 YS₁₀₀, 3, 1, 0; 2014 YB₁₀₁, 4, 1, 0; 2014 YD₁₀₁, 4, 1, 0; 2014 YM₁₀₁, 4, 1, 0; 2014 YN₁₀₃, 4, 1, 0; 2014 YE₁₀₅, 4, 1, 0; 2014 YF₁₀₅, 19, 5, 6179; 2014 YG₁₀₅, 4, 1, 0; 2014 YH₁₀₅ *, 8, 2, 2264; 2014 YJ₁₀₅, 16, 4, 3982; 2014 YK₁₀₅ *, 12, 3, 2258; 2014 YM₁₀₅ *, 14, 4, 4045; 2014 YO₁₀₅, 3, 1, 0; 2014 YP₁₀₅, 3, 1, 0; 2014 YQ₁₀₅, 4, 1, 0; 2014 YR₁₀₅, 8, 2, 1423; 2014 YS₁₀₅, 4, 1, 0; 2014 YU₁₀₅, 12, 2, 473; 2014 YV₁₀₅, 4, 1, 0; 2014 YW₁₀₅, 4, 1, 0; 2014 YX₁₀₅, 4, 1, 0; 2015 AC₄, 1, 0; 2015 AK₂, 3, 1, 0; 2015 AL₂, 4, 1, 0; 2015 AZ₅, 12, 3, 58; 2015 AK₆, 7, 2, 21; 2015 AM₇, 4, 1, 0; 2015 AZ₉, 8, 2, 5; 2015 AD

3, 1, 0; 2015 AB₂₇₃, 12, 3, 26; 2015 AB₂₇₈, 4, 1, 0; 2015 AQ₂₇₉, 4, 1, 0; 2015 AW₂₇₉, 4, 1, 0; 2015 AN₂₈₂, 4, 1, 0; 2015 AP₂₈₂, 4, 1, 0; 2015 AQ₂₈₂, 4, 1, 0; 2015 AU₂₈₂, 12, 3, 45; 2015 AW₂₈₂, 12, 3, 46; 2015 AE₂₈₃, 22, 6, 73; 2015 AK₂₈₆, 4, 1, 0; 2015 AM₂₈₈, 4, 1, 0; 2015 AM₂₉₁, 8, 2, 19; 2015 AN₂₉₁, 4, 1, 0; 2015 AE₂₉₂, 4, 1, 0; 2015 AU₂₉₃, 4, 1, 0; 2015 AX₂₉₄, 8, 2, 17; 2015 AZ₂₉₄, 16, 3, 19; 2015 AD₂₉₅, 4, 1, 0; 2015 AJ₂₉₅, 4, 1, 0; 2015 AX₂₉₅, 4, 1, 0; 2015 AZ₂₉₅, 11, 3, 34; 2015 AP₂₉₆, 8, 2, 17; 2015 AX₂₉₆, 3, 1, 0; 2015 AN₂₉₇, 12, 3, 37; 2015 AP₂₉₇, 3, 1, 0; 2015 AE₂₉₈, 4, 1, 0; 2015 AR₃₀₀, 4, 1, 0; 2015 AR₃₀₃, 4, 1, 0; 2015 AV₃₀₃, 12, 3, 27; 2015 AU₃₀₄, 7, 2, 18; 2015 AW₃₀₄, 4, 1, 0; 2015 AA₃₀₅, 4, 1, 0; 2015 AE₃₀₅, 4, 1, 0; 2015 AX₃₀₅, 4, 1, 0; 2015 AC₃₀₆, 3, 1, 0; 2015 AB₃₁₁, 4, 1, 0; 2015 AY₃₁₂, 7, 2, 3367; 2015 AA₃₁₃, 4, 1, 0; 2015 AC₃₁₃ *, 8, 2, 2213; 2015 AG₃₁₃, 4, 1, 0; 2015 AK₃₁₃, 7, 2, 19; 2015 AL₃₁₃, 4, 1, 0; 2015 BN₂, 4, 1, 0; 2015 BR₂, 7, 2, 5; 2015 BX₇, 3, 1, 0; 2015 BL₁₂, 8, 2, 2226; 2015 BP₁₂, 4, 1, 0; 2015 BP₁₃, 3, 1, 0; 2015 BC₁₄, 8, 2, 6; 2015 BT₁₄, 3, 1, 0; 2015 BJ₁₈, 4, 1, 0; 2015 BP₂₈, 4, 1, 0; 2015 BJ₃₂, 12, 2, 5; 2015 BT₃₂, 4, 1, 0; 2015 BE₃₄, 4, 1, 0; 2015 BU₃₄, 4, 1, 0; 2015 BY₃₅, 8, 2, 20; 2015 BK₃₆, 4, 1, 0; 2015 BU₄₀, 4, 1, 0; 2015 BC₄₁, 4, 1, 0; 2015 BB₄₂, 4, 1, 0; 2015 BD₄₃, 20, 5, 1349; 2015 BJ₅₀, 4, 1, 0; 2015 BE₅₆, 8, 2, 8; 2015 BX₆₅, 3, 1, 0; 2015 BH₇₇, 4, 1, 0; 2015 BP₇₈, 4, 1, 0; 2015 BS₇₈, 16, 4, 30; 2015 BU₇₈, 11, 3, 24; 2015 BA₈₂, 4, 1, 0; 2015 BM₈₃, 4, 1, 0; 2015 BX₈₄, 4, 1, 0; 2015 BE₈₆, 4, 1, 0; 2015 BH₈₆, 12, 3, 13; 2015 BX₉₇, 4, 1, 0; 2015 BM₁₀₁, 8, 2, 11; 2015 BS₁₀₃, 8, 2, 17; 2015 BS₁₀₈, 4, 1, 0; 2015 BL₁₁₀, 3, 1, 0; 2015 BH₁₁₁, 12, 2, 1748; 2015 BP₁₁₅, 4, 1, 0; 2015 BC₁₁₈, 3, 1, 0; 2015 BD₁₂₁, 4, 1, 0; 2015 BO₁₂₂, 4, 1, 0; 2015 BY₁₂₅, 4, 1, 0; 2015 BE₁₂₈, 8, 2, 18; 2015 BF₁₂₉, 2, 1, 0; 2015 BL₁₃₆, 8, 2, 17; 2015 BP₁₄₃, 4, 1, 0; 2015 BJ₁₄₈, 7, 2, 24; 2015 BM₁₅₂, 8, 2, 14; 2015 BR₁₅₂, 16, 4, 53; 2015 BS₁₅₂, 4, 1, 0; 2015 BU₁₅₇, 8, 2, 45; 2015 BH₁₆₆, 4, 1, 0; 2015 BD₁₇₃, 11, 3, 27; 2015 BS₁₇₄, 4, 1, 0; 2015 BE₁₇₆, 3, 1, 0; 2015 BT₁₇₈, 4, 1, 0; 2015 BQ₁₉₅, 7, 2, 23; 2015 BV₁₉₆, 3, 1, 0; 2015 BD₂₀₃, 4, 1, 0; 2015 BC₂₀₉, 4, 1, 0; 2015 BH₂₀₉, 19, 3, 24; 2015 BO₂₁₀, 16, 4, 54; 2015 BY₂₁₂, 4, 1, 0; 2015 BA₂₁₄, 11, 3, 45; 2015 BQ₂₁₅, 4, 1, 0; 2015 BA₂₁₇, 4, 1, 0; 2015 BG₂₁₈, 12, 3, 1776; 2015 BU₂₂₁, 4, 1, 0; 2015 BA₂₂₃, 4, 1, 0; 2015 BP₂₂₇, 3, 1, 0; 2015 BO₂₂₉, 4, 1, 0; 2015 BF₂₃₁, 3, 1, 0; 2015 BQ₂₃₁, 8, 2, 43; 2015 BS₂₃₁, 3, 1, 0; 2015 BM₂₃₃, 4, 1, 0; 2015 BM₂₃₄, 3, 1, 0; 2015 BL₂₃₉, 8, 2, 11; 2015 BJ₂₄₃, 4, 1, 0; 2015 BG₂₅₅, 4, 1, 0; 2015 BW₂₆₀, 4, 1, 0; 2015 BW₂₆₅, 4, 1, 0; 2015 BJ₂₆₇, 4, 1, 0; 2015 BB₂₇₂, 4, 1, 0; 2015 BD₂₇₄, 4, 1, 0; 2015 BB₂₇₉, 8, 2, 1760; 2015 BH₂₈₅, 4, 1, 0; 2015 BB₂₈₉, 12, 3, 4008; 2015 BW₂₉₂, 4, 1, 0; 2015 BC₂₉₃, 12, 3, 27; 2015 BD₂₉₄, 3, 1, 0; 2015 BG₂₉₆, 3, 1, 0; 2015 BT₂₉₆, 4, 1, 0; 2015 BD₃₀₀, 6, 2, 10; 2015 BH₃₀₆, 4, 1, 0; 2015 BF₃₀₇, 3, 1, 0; 2015 BS₃₀₉, 4, 1, 0; 2015 BF₃₁₂, 4, 1, 0; 2015 BH₃₁₂, 4, 1, 0; 2015 BP₃₁₆, 4, 1, 0; 2015 BC₃₁₇, 4, 1, 0; 2015 BW₃₂₂, 8, 2, 5; 2015 BD₃₂₈, 4, 1, 0; 2015 BS₃₃₅, 8, 2, 10; 2015 BK₃₄₂, 4, 1, 0; 2015 BJ₃₅₈, 8, 2, 16; 2015 BX₃₅₉, 4, 1, 0; 2015 BD₃₆₂, 4, 1, 0; 2015 BQ₃₆₆, 8, 2, 5; 2015 BD₃₆₈, 3, 1, 0; 2015 BR₃₆₉, 3, 1, 0; 2015 BK₃₇₄, 8, 2, 10; 2015 BP₃₇₄, 4, 1, 0; 2015 BH₃₇₉, 4, 1, 0; 2015 BH₃₉₈, 3, 1, 0; 2015 BU₄₀₃, 4, 1, 0; 2015 BU₄₁₁, 4, 1, 0; 2015 BR₄₁₄, 3, 1, 0; 2015 BB₄₃₃, 4, 1, 0; 2015 BV₄₃₅, 4, 1, 0; 2015 BO₄₄₃, 4, 1, 0; 2015 BT₄₄₉, 7, 2, 17; 2015 BB₄₅₁, 4, 1, 0; 2015 BA₄₅₄, 4, 1, 0; 2015 BZ₄₅₇, 8, 2, 10; 2015 BC₄₅₉, 4, 1, 0; 2015 BE₄₆₀, 4, 1, 0; 2015 BQ₄₆₂, 4, 1, 0; 2015 BW₄₆₃, 4, 1, 0; 2015 BF₄₇₂, 12, 3, 27; 2015 BR₄₇₅, 4, 1, 0; 2015 BH₄₇₆, 4, 1, 0; 2015 BU₄₇₆, 4, 1, 0; 2015 BP₄₇₈, 11, 3, 34; 2015 BW₄₈₀, 4, 1, 0; 2015 BM₄₈₁, 8, 2, 14; 2015 BQ₄₉₀, 4, 1, 0; 2015 BR₄₉₄, 4, 1, 0; 2015 BC₅₀₀, 4, 1, 0; 2015 BS₅₀₈, 7, 2, 11; 2015 BT₅₂₁, 7, 2, 24; 2015 BM₅₂₇, 6, 2, 2293; 2015 BH₅₃₀, 3, 1, 0; 2015 BN₅₃₃, 4, 1, 0; 2015 BS₅₄₂, 4, 1, 0; 2015 BA₅₄₇, 4, 1, 0; 2015 BF₅₄₈, 3, 1, 0; 2015 BG₅₄₈, 12, 2, 20; 2015 BP₅₅₄, 4, 1, 0; 2015 BC₅₅₅, 4, 1, 0; 2015 BG₅₅₅, 4, 1, 0; 2015 BD₅₅₇, 4, 1, 0; 2015 BW₅₅₉, 4, 1, 0; 2015 BS₅₆₀, 4, 1, 0; 2015 BH₅₆₉, 8, 2, 16; 2015 BM₅₆₉, 4, 1, 0; 2015 BR₅₆₉, 4, 1, 0; 2015 BU₅₇₁, 16, 4, 58; 2015 BG₅₇₂, 4, 1, 0; 2015 BK₅₇₂, 12, 3, 45; 2015 BH₅₇₆, 8, 2, 5; 2015 BN₅₇₆, 12, 3, 33; 2015 BT₅₇₆, 4, 1, 0; 2015 BX₅₇₆, 3, 1, 0; 2015 BO₅₇₈, 4, 1, 0; 2015 BH₅₇₉, 4, 1, 0; 2015 BQ₅₈₀, 4, 1, 0; 2015 BK₅₈₃, 4, 1, 0; 2015 BD₅₈₆, 4, 1, 0; 2015 BH₅₈₈, 8, 2, 8; 2015 BZ₅₈₈, 3, 1, 0; 2015 BX₅₉₀, 4, 1, 0; 2015 BV₅₉₂, 8, 2, 5; 2015 BZ₅₉₉, 4, 1, 0; 2015 BC₆₀₀, 3, 1, 0; 2015 BU₆₀₅, 4, 1, 0; 2015 BR₆₀₉, 4, 1, 0; 2015 BC₆₁₀, 8, 2, 10; 2015 BH₆₁₂, 4, 1, 0; 2015 BL₆₁₂, 4, 1, 0; 2015 BW₆₁₂, 3, 1, 0; 2015 BC₆₁₅, 4, 1, 0; 2015 BM₆₁₆, 4, 1, 0; 2015 BF₆₁₈, 4, 1, 0; 2015 BH₆₂₀ *, 11, 2, 1439; 2015 BJ₆₂₀ *, 12, 3, 3745; 2015 BM₆₂₀, 4, 1, 0; 2015 BN₆₂₀ *, 8, 2, 21; 2015 BP₆₂₀, 4, 1, 0; 2015 BQ₆₂₀, 4, 1, 0; 2015 BR₆₂₀, 4, 1, 0; 2015 BS₆₂₀ *, 8, 2, 23; 2015 BT₆₂₀, 4, 1, 0; 2015 BV₆₂₀ *, 3, 1, 0; 2015 BV₆₂₀ *, 8, 1, 0; 2015 BW₆₂₀, 4, 1, 0; 2015 BX₆₂₀ *, 8, 2, 21; 2015 BY₆₂₀, 4, 1, 0; 2015 BZ₆₂₀, 8, 2, 3159; 2015 BC₆₂₁, 4, 1, 0; 2015 BD₆₂₁, 4, 1, 0; 2015 BG₆₂₁, 8, 2, 8; 2015 BH₆₂₁, 8, 2, 7; 2015 BJ₆₂₁, 8, 2, 21; 2015 BK₆₂₁, 4, 1, 0; 2015 BL₆₂₁, 4, 1, 0; 2015 BM₆₂₁, 7, 2, 1417; 2015 BG₆₂₁, 4, 1, 0; 2015 BS₆₂₁, 4, 1, 0; 2015 BB₆₂₂ *, 8, 2, 1883; 2015 BD₆₂₂, 7, 2, 2245; 2015 BE₆₂₂, 4, 1, 0; 2015 BG₆₂₂, 8, 2, 10; 2015 BH₆₂₂, 4, 1, 0; 2015 BJ₆₂₂, 8, 2, 7; 2015 BL₆₂₂, 4, 1, 0; 2015 BM₆₂₂, 3, 1, 0; 2015 BN₆₂₂, 4, 1, 0; 2015 BP₆₂₂, 4, 1, 0; 2015 BS₆₂₂, 4, 1, 0; 2015 BT₆₂₂, 8, 2, 3588; 2015 BV₆₂₂, 12, 3, 1483; 2015 BY₆₂₂, 4, 1, 0; 2015 BA₆₂₃, 7, 2, 17; 2015 BC₆₂₃, 4, 1, 0; 2015 BF₆₂₃, 3, 1, 0; 2015 BK₆₂₃, 4, 1, 0; 2015 BL₆₂₃, 4, 1, 0; 2015 BM₆₂₃, 4, 1, 0; 2015 BG₆₂₃, 8, 2, 2233; 2015 BV₆₂₃, 4, 1, 0; 2015 BW₆₂₃, 3, 1, 0; 2015 BF₆₂₄, 4, 1, 0; 2015 BG₆₂₄, 4, 1, 0; 2015 BH₆₂₄, 4, 1, 0; 2015 BJ₆₂₄, 4, 1, 0; 2015 BK₆₂₄, 8, 2, 441; 2015 BL₆₂₅, 3, 1, 0; 2015 BG₆₂₈, 4, 1, 0; 2015 BJ₆₂₈, 8, 2, 2486; 2015 BK₆₂₈, 8, 2, 1413; 2015 BL₆₂₈, 8, 2, 4; 2015 BM₆₂₈, 4, 1, 0; 2015 BN₆₂₈, 8, 2, 7; 2015 BO₆₂₈, 3, 1, 0; 2015 BQ₆₂₈ *, 8, 2, 1778; 2015 BR₆₂₈, 8, 2, 1759; 2015 BT₆₂₈, 8, 2, 7; 2015 BU₆₂₈ *, 10, 2, 24; 2015 BV₆₂₈, 4, 1, 0; 2015 BX₆₂₈, 4, 1, 0; 2015 BA₆₂₉, 4, 1, 0; 2015 BG₆₂₉, 7, 2, 2927; 2015 BH₆₂₉, 4, 1, 0; 2015 BL₆₂₉, 16, 4, 4777; 2015 BM₆₂₉, 4, 1, 0; 2015 CT₆, 8, 2, 24; 2015 CG₁₀, 8, 2, 18; 2015 CU₁₀, 10, 3, 22; 2015 CX₂₀, 4, 1, 0; 2015 CO₂₂, 8, 2,

5; 2015 CE₃₁, 4, 1, 0; 2015 CB₃₅, 4, 1, 0; 2015 CA₃₇, 8, 2, 5; 2015 CW₄₀, 12, 3, 43; 2015 CM₄₁, 8, 2, 24; 2015 CJ₄₆, 4, 1, 0; 2015 CG₆₀, 12, 3, 472; 2015 CB₆₅, 4, 1, 0; 2015 CC₆₆, 4, 1, 0; 2015 CD₇₁, 4, 1, 0; 2015 CU₇₅, 4, 1, 0; 2015 CH₇₆, 11, 3, 60; 2015 CK₇₈, 4, 1, 0; 2015 CX₇₈, 4, 1, 0; 2015 CD₇₉, 3, 1, 0; 2015 CU₇₉, 11, 3, 41; 2015 CJ₈₉, 4, 1, 0; 2015 CV₈₉, 18, 5, 5404; 2015 DK₁, 8, 2, 10; 2015 DP₆, 4, 1, 0; 2015 DP₇, 8, 1, 0; 2015 DU₁, 4, 1, 0; 2015 DB₂₄, 4, 1, 0; 2015 DY₂₄, 4, 1, 0; 2015 DO₂₅, 4, 1, 0; 2015 DX₂₆, 12, 3, 37; 2015 DV₂₈, 3, 1, 0; 2015 DN₄₃, 4, 1, 0; 2015 DF₅₅, 4, 1, 0; 2015 DX₅₆, 4, 1, 0; 2015 DK₅₇, 8, 2, 5753; 2015 DO₆₆, 7, 2, 17; 2015 DC₆₉, 3, 1, 0; 2015 DK₆₉, 4, 1, 0; 2015 DX₇₄, 4, 1, 0; 2015 DB₇₇, 4, 1, 0; 2015 DB₈₇, 8, 2, 14; 2015 DM₈₇, 12, 2, 25; 2015 DF₉₀, 8, 2, 10; 2015 DO₉₁, 4, 1, 0; 2015 DF₁₀₉, 4, 1, 0; 2015 DH₁₁₀, 8, 2, 31; 2015 DT₁₁₇, 4, 1, 0; 2015 DG₁₂₀, 3, 1, 0; 2015 DH₁₂₉, 4, 1, 0; 2015 DH₁₃₄, 4, 1, 0; 2015 DZ₁₄₄, 3, 1, 0; 2015 DA₁₄₆, 4, 1, 0; 2015 DE₁₄₇, 12, 3, 23; 2015 DV₁₄₈, 4, 1, 0; 2015 DW₁₄₈, 4, 1, 0; 2015 DO₁₅₀, 12, 3, 44; 2015 DE₁₅₃, 7, 2, 22; 2015 DU₁₅₇, 4, 1, 0; 2015 DO₁₆₄, 4, 1, 0; 2015 DP₁₆₉, 4, 1, 0; 2015 DG₁₇₄, 4, 1, 0; 2015 DY₁₇₅, 3, 1, 0; 2015 DM₁₇₇, 16, 4, 46; 2015 DH₁₇₉, 4, 1, 0; 2015 DT₁₈₂, 8, 2, 14; 2015 DO₁₈₃, 4, 1, 0; 2015 DM₁₉₄, 7, 2, 19; 2015 DS₁₉₄, 7, 2, 10; 2015 DW₁₉₉, 4, 1, 0; 2015 DO₂₀₉, 4, 1, 0; 2015 DZ₂₄₅, 4, 1, 0; 2015 DV₂₅₁, 4, 1, 0; 2015 DA₂₅₂, 4, 1, 0; 2015 DY₂₅₂, 4, 1, 0; 2015 DZ₂₅₅, 4, 1, 0; 2015 DA₂₅₆, 15, 4, 56; 2015 DS₂₅₆, 4, 1, 0; 2015 DA₂₅₈, 4, 1, 0; 2015 DW₂₈₄, 4, 1, 0; 2015 DX₂₈₇, 4, 1, 0; 2015 DT₂₉₁, 8, 2, 9; 2015 DT₂₉₂, 4, 1, 0; 2015 DC₂₉₉, 4, 1, 0; 2015 DH₂₉₉, 8, 2, 17; 2015 DL₂₉₉, 4, 1, 0; 2015 DM₂₉₉, 8, 2, 7; 2015 DV₂₉₉, 4, 1, 0; 2015 DY₂₉₉, 4, 1, 0; 2015 DB₃₀₁, 3, 1, 0; 2015 DS₃₀₂, 4, 1, 0; 2015 DO₃₀₅, 4, 1, 0; 2015 DS₃₀₅, 4, 1, 0; 2015 DC₃₀₇, 4, 1, 0; 2015 DN₃₀₇, 4, 1, 0; 2015 DY₃₀₈, 4, 1, 0; 2015 DJ₃₀₉, 4, 1, 0; 2015 DL₃₀₉, 4, 1, 0; 2015 DW₃₁₃, 4, 1, 0; 2015 DW₃₁₇, 3, 1, 0; 2015 DM₃₁₈, 8, 2, 10; 2015 DB₃₂₃, 4, 1, 0; 2015 DL₃₂₃, 3, 1, 0; 2015 DQ₃₂₃, 12, 3, 29; 2015 DG₃₄₆, 3, 1, 0; 2015 DO₃₅₉, 4, 1, 0; 2015 DX₃₆₀, 4, 1, 0; 2015 DN₃₆₈, 15, 4, 58; 2015 DP₃₆₈, 4, 1, 0; 2015 DQ₃₆₈, 4, 1, 0; 2015 DR₃₆₈, 8, 2, 956; 2015 DS₃₆₈, 12, 2, 5796; 2015 DT₃₆₈, 11, 3, 5391; 2015 DU₃₆₈, 20, 5, 6820; 2015 DV₃₆₈, 23, 6, 7260; 2015 DX₃₆₈, 4, 1, 0; 2015 DZ₃₆₈, 4, 1, 0; 2015 DB₃₆₉, 8, 2, 1846; 2015 EK₁₇, 8, 2, 55; 2015 EF₂₂, 4, 1, 0; 2015 EH₂₃, 4, 1, 0; 2015 EJ₃₉, 3, 1, 0; 2015 EW₄₃, 4, 1, 0; 2015 EY₅₈, 4, 1, 0; 2015 EO₇₁, 4, 1, 0; 2015 EA₇₈, 4, 1, 0; 2015 EC₇₈, 4, 1, 0; 2015 EZ₇₉, 8, 2, 16; 2015 EN₈₀, 12, 3, 45; 2015 EU₈₀, 4, 1, 0; 2015 EY₈₀, 8, 2, 18; 2015 FJ₁, 4, 1, 0; 2015 FG₃, 4, 1, 0; 2015 FN₅, 8, 2, 5; 2015 FP₆, 12, 2, 5; 2015 FL₉, 4, 1, 0; 2015 FP₉, 12, 3, 54; 2015 FJ₁₅, 8, 2, 23; 2015 FW₁₅, 8, 2, 24; 2015 FU₁₇, 8, 2, 23; 2015 FE₂₂, 4, 1, 0; 2015 FJ₂₈, 12, 3, 33; 2015 FT₂₉, 8, 2, 20; 2015 FC₃₂, 7, 2, 23; 2015 FC₃₆, 3, 1, 0; 2015 FL₃₇, 4, 1, 0; 2015 FB₄₆, 3, 1, 0; 2015 FM₅₂, 12, 3, 51; 2015 FV₅₄, 4, 1, 0; 2015 FW₅₆, 4, 1, 0; 2015 FW₆₃, 4, 1, 0; 2015 FF₆₅, 4, 1, 0; 2015 FE₇₁, 4, 1, 0; 2015 FG₇₉, 4, 1, 0; 2015 FG₉₂, 3, 1, 0; 2015 FP₁₀₄, 8, 2, 10; 2015 FX₁₀₆, 4, 1, 0; 2015 FL₁₁₁, 3, 1, 0; 2015 FH₁₁₂, 8, 2, 9; 2015 FG₁₁₅, 4, 1, 0; 2015 FP₁₂₀, 4, 1, 0; 2015 FZ₁₂₉, 4, 1, 0; 2015 FJ₁₃₁, 4, 1, 0; 2015 FN₁₃₈, 4, 1, 0; 2015 FF₁₄₆, 4, 1, 0; 2015 FB₁₄₉, 4, 1, 0; 2015 FK₁₅₄, 8, 2, 10; 2015 FG₁₅₆, 4, 1, 0; 2015 FB₁₆₇, 4, 1, 0; 2015 FV₁₆₈, 4, 1, 0; 2015 FD₁₈₇, 11, 3, 41; 2015 FD₁₉₀, 4, 1, 0; 2015 FE₂₂₂, 4, 1, 0; 2015 FW₂₂₆, 4, 1, 0; 2015 FN₂₃₄, 8, 2, 5; 2015 FK₂₄₂, 12, 3, 55; 2015 FQ₂₄₃, 11, 3, 50; 2015 FU₂₄₈, 4, 1, 0; 2015 FO₂₄₉, 4, 1, 0; 2015 FN₂₆₈, 4, 1, 0; 2015 FC₂₇₅, 4, 1, 0; 2015 FO₂₇₅, 4, 1, 0; 2015 FH₂₇₇, 4, 1, 0; 2015 FF₂₈₄, 4, 1, 0; 2015 FS₂₈₈, 8, 2, 10; 2015 FJ₂₈₉, 8, 2, 5; 2015 FJ₂₉₁, 4, 1, 0; 2015 FJ₂₉₅, 4, 1, 0; 2015 FE₃₀₃, 4, 1, 0; 2015 FM₃₀₉, 4, 1, 0; 2015 FM₃₂₇, 4, 1, 0; 2015 FS₃₂₈, 4, 1, 0; 2015 FW₃₄₅, 4, 1, 0; 2015 FH₃₄₆, 8, 2, 24; 2015 FV₃₅₀, 4, 1, 0; 2015 FF₃₆₃, 4, 1, 0; 2015 FR₃₆₅, 4, 1, 0; 2015 FE₃₇₂, 4, 1, 0; 2015 FF₃₇₂, 4, 1, 0; 2015 FE₃₇₅, 4, 1, 0; 2015 FO₃₈₂, 4, 1, 0; 2015 FO₃₈₅, 8, 2, 17; 2015 FZ₃₈₅, 3, 1, 0; 2015 FZ₃

2015 HQ₂₄₃, 4, 1, 0; 2015 HM₂₄₄, 4, 1, 0; 2015 HT₂₄₅, 12, 3, 27; 2015 HX₂₄₅, 8, 2, 34; 2015 HA₂₄₈, 4, 1, 0; 2015 HB₂₅₁, 4, 1, 0; 2015 HM₂₅₂, 12, 3, 34; 2015 HH₂₅₃, 12, 3, 33; 2015 HN₂₅₄, 8, 2, 24; 2015 HG₂₅₆, 12, 3, 28; 2015 HC₂₅₈, 8, 2, 10; 2015 HD₂₇₀, 4, 1, 0; 2015 HL₂₇₀, 3, 1, 0; 2015 HA₂₇₇, 4, 1, 0; 2015 HR₃₀₂, 4, 1, 0; 2015 HS₃₀₆, 3, 1, 0; 2015 HA₃₀₇, 4, 1, 0; 2015 HA₃₀₈, 4, 1, 0; 2015 HT₃₁₆, 4, 1, 0; 2015 HQ₃₂₄, 11, 3, 2864; 2015 HO₃₃₂, 8, 2, 17; 2015 HJ₃₃₅, 8, 2, 20; 2015 HC₃₃₇, 4, 1, 0; 2015 HW₃₃₇, 3, 1, 0; 2015 HH₃₄₃, 3, 1, 0; 2015 HU₃₄₆, 20, 5, 76; 2015 HK₃₅₄, 4, 1, 0; 2015 HY₃₅₄, 6, 2, 18; 2015 HM₃₅₅, 4, 1, 0; 2015 HL₃₈₉, 4, 1, 0; 2015 HS₃₉₂, 3, 1, 0; 2015 HD₃₉₆, 26, 7, 7295; 2015 HJ₄₀₁, 16, 4, 4830; 2015 HY₄₀₅, 4, 1, 0; 2015 HF₄₀₆, 12, 3, 3312; 2015 HL₄₀₇, 4, 1, 0; 2015 HX₄₁₅, 13, 3, 20; 2015 HG₄₂₅, 4, 1, 0; 2015 HL₄₂₅, 19, 5, 6360; 2015 HF₄₃₆, 7, 2, 9; 2015 HQ₄₄₉, 4, 1, 0; 2015 HY₄₅₂, 4, 1, 0; 2015 HM₄₅₃, 4, 1, 0; 2015 HT₄₅₈, 4, 1, 0; 2015 HX₄₇₀, 4, 1, 0; 2015 HW₄₇₂, 20, 5, 55; 2015 HJ₄₇₄, 4, 1, 0; 2015 HU₄₇₄, 4, 1, 0; 2015 HZ₄₇₄, 12, 3, 44; 2015 HB₄₇₅, 12, 3, 10; 2015 HD₄₇₅, 4, 1, 0; 2015 HF₄₇₅, 4, 1, 0; 2015 HP₄₇₅, 4, 1, 0; 2015 HQ₄₇₅, 12, 3, 44; 2015 HR₄₇₅, 4, 1, 0; 2015 HT₄₇₅, 4, 1, 0; 2015 HU₄₇₅, 4, 1, 0; 2015 HY₄₇₅, 4, 1, 0; 2015 HB₄₇₆, 8, 2, 23; 2015 HC₄₇₆, 4, 1, 0; 2015 HD₄₇₆, 4, 1, 0; 2015 HE₄₇₆, 4, 1, 0; 2015 HG₄₇₆, 4, 1, 0; 2015 HH₄₇₆, 12, 3, 943; 2015 HJ₄₇₆, 4, 1, 0; 2015 HL₄₇₆, 8, 2, 1421; 2015 HQ₄₇₆, 4, 1, 0; 2015 HV₄₇₆, 8, 2, 4788; 2015 HW₄₇₆, 3, 1, 0; 2015 HX₄₇₆ *, 4, 1, 0; 2015 HY₄₇₆, 16, 4, 5828; 2015 HA₄₇₇, 15, 4, 6279; 2015 HB₄₇₇, 8, 2, 5814; 2015 HC₄₇₇, 4, 1, 0; 2015 HE₄₇₇, 4, 1, 0; 2015 HF₄₇₇, 4, 1, 0; 2015 HG₄₇₇, 4, 1, 0; 2015 HJ₄₇₇, 8, 2, 2893; 2015 HK₄₇₇, 8, 2, 9; 2015 HM₄₇₇, 24, 6, 6354; 2015 HO₄₇₇, 16, 4, 2901; 2015 HP₄₇₇ *, 4, 1, 0; 2015 HR₄₇₇, 8, 2, 1443; 2015 HS₄₇₇, 4, 1, 0; 2015 HT₄₇₇, 4, 1, 0; 2015 HV₄₇₇, 4, 1, 0; 2015 HX₄₇₇, 8, 2, 1468; 2015 HJ₅₀₂ *, 4, 1, 0; 2015 HL₅₁₁, 4, 1, 0; 2015 JU₅, 3, 1, 0; 2015 JD₁₂, 12, 3, 27; 2015 JG₁₆, 6, 2, 17; 2015 JB₁₇, 4, 1, 0; 2015 JT₂₀, 4, 1, 0; 2015 JN₂₇, 4, 1, 0; 2015 JN₂₉, 4, 1, 0; 2015 JW₂₉, 4, 1, 0; 2015 JZ₃₆ *, 4, 1, 0; 2015 JA₃₇ *, 3, 1, 0; 2015 JB₃₇ *, 4, 1, 0; 2015 KR₈, 2, 16; 2015 KB₁₄, 4, 1, 0; 2015 KH₂₁, 12, 3, 33; 2015 KM₄₇, 4, 1, 0; 2015 KZ₅₇, 4, 1, 0; 2015 KU₅₉, 12, 3, 34; 2015 KB₆₃, 4, 1, 0; 2015 KP₆₄, 4, 1, 0; 2015 KO₇₂, 7, 2, 23; 2015 KR₈₂, 4, 1, 0; 2015 KU₈₂, 3, 1, 0; 2015 KQ₁₀₇, 4, 1, 0; 2015 KU₁₁₄, 8, 2, 13; 2015 KO₁₁₆, 4, 1, 0; 2015 KC₁₂₄, 4, 1, 0; 2015 KC₁₃₁, 4, 1, 0; 2015 KU₁₃₅, 4, 1, 0; 2015 KA₁₃₉, 8, 2, 25; 2015 KU₁₆₀, 12, 3, 53; 2015 KL₁₇₉, 7, 2, 35; 2015 KU₁₇₉, 4, 1, 0; 2015 KC₁₈₇, 4, 1, 0; 2015 KB₁₉₁, 4, 1, 0; 2015 KY₁₉₁, 3, 1, 0; 2015 KG₁₉₂, 3, 1, 0; 2015 KH₁₉₃, 4, 1, 0; 2015 KX₁₉₄, 3, 1, 0; 2015 KH₂₀₁, 3, 1, 0; 2015 KB₂₁₂, 8, 2, 9; 2015 KU₂₁₆, 8, 2, 19; 2015 KF₂₁₇, 4, 1, 0; 2015 KE₂₂₃, 4, 1, 0; 2015 KN₂₂₅, 4, 1, 0; 2015 KJ₂₂₆, 4, 1, 0; 2015 KU₂₂₆, 4, 1, 0; 2015 KL₂₂₇, 4, 1, 0; 2015 KN₂₂₉, 8, 2, 14; 2015 KR₂₂₉, 3, 1, 0; 2015 KH₂₃₂, 4, 1, 0; 2015 KG₂₃₃, 4, 1, 0; 2015 KP₂₃₃, 4, 1, 0; 2015 KU₂₄₂, 3, 1, 0; 2015 KW₂₄₄, 4, 1, 0; 2015 KT₂₄₈, 4, 1, 0; 2015 KL₂₅₀, 4, 1, 0; 2015 KN₂₅₀, 8, 2, 9; 2015 KB₂₅₃, 3, 1, 0; 2015 KV₂₅₄, 4, 1, 0; 2015 KR₂₅₇, 4, 1, 0; 2015 KP₂₆₆, 4, 1, 0; 2015 KE₂₇₃, 4, 1, 0; 2015 KW₂₇₆, 8, 2, 6967; 2015 KN₂₈₀, 3, 1, 0; 2015 KZ₂₈₀, 4, 1, 0; 2015 KV₂₉₀, 8, 2, 23; 2015 KW₃₀₉, 4, 1, 0; 2015 KV₃₁₁, 4, 1, 0; 2015 KZ₃₁₁, 7, 2, 9; 2015 KS₃₁₇, 4, 1, 0; 2015 KR₃₂₀, 3, 1, 0; 2015 KJ₃₂₁, 4, 1, 0; 2015 KK₃₂₉, 12, 3, 27; 2015 KN₃₂₉, 12, 3, 26; 2015 KG₃₃₄, 4, 1, 0; 2015 KJ₃₃₅, 3, 1, 0; 2015 KP₃₅₀, 4, 1, 0; 2015 KW₃₅₈, 4, 1, 0; 2015 KX₃₆₀, 8, 2, 17; 2015 KS₃₇₁, 4, 1, 0; 2015 KP₃₇₅, 3, 1, 0; 2015 KH₃₇₇, 4, 1, 0; 2015 KL₃₈₁, 4, 1, 0; 2015 KP₃₈₉, 8, 2, 1785; 2015 KZ₃₈₉, 4, 1, 0; 2015 KZ₃₉₃, 4, 1, 0; 2015 KJ₃₉₄, 3, 1, 0; 2015 KJ₃₉₅, 4, 1, 0; 2015 KC₃₉₇, 4, 1, 0; 2015 KR₄₀₃, 11, 2, 1443; 2015 KF₄₀₄, 4, 1, 0; 2015 KG₄₀₉, 4, 1, 0; 2015 KV₄₁₅, 12, 3, 25; 2015 KV₄₁₉, 4, 1, 0; 2015 KY₄₂₂, 11, 3, 27; 2015 KR₄₃₆, 4, 1, 0; 2015 KH₄₃₇, 8, 2, 10; 2015 KR₄₄₄, 12, 3, 26; 2015 KB₄₄₇, 7, 2, 9; 2015 KE₄₄₇, 8, 2, 1919; 2015 KL₄₆₄, 4, 1, 0; 2015 KK₄₆₅, 8, 2, 3303; 2015 KM₄₆₅, 8, 2, 20; 2015 KV₄₆₆, 4, 1, 0; 2015 KJ₄₆₇, 4, 1, 0; 2015 KM₄₆₇, 8, 2, 1395; 2015 KN₄₆₇, 7, 2, 10; 2015 KO₄₆₇, 20, 5, 6620; 2015 KQ₄₆₇, 8, 2, 10; 2015 KR₄₆₇, 12, 3, 3339; 2015 KS₄₆₇, 7, 2, 1410; 2015 KT₄₆₇, 12, 3, 3335; 2015 KV₄₆₇, 4, 1, 0; 2015 KW₄₆₇, 19, 5, 1079; 2015 KX₄₆₇, 4, 1, 0; 2015 KY₄₆₇, 19, 5, 6229; 2015 KZ₄₆₇, 4, 1, 0; 2015 KH₄₆₈, 3, 1, 0; 2015 KK₄₆₈, 4, 1, 0; 2015 KY₄₆₈, 4, 1, 0; 2015 KA₄₆₉, 11, 3, 4814; 2015 KB₄₆₉, 4, 1, 0; 2015 KD₄₆₉, 4, 1, 0; 2015 KE₄₆₉, 12, 3, 1908; 2015 KF₄₆₉, 12, 3, 6247; 2015 KK₄₆₉, 12, 3, 1433; 2015 KL₄₆₉, 8, 2, 1438; 2015 KM₄₆₉, 4, 1, 0; 2015 KN₄₆₉, 4, 1, 0; 2015 KP₄₆₉, 3, 1, 0; 2015 KQ₄₆₉, 3, 1, 0; 2015 KR₄₆₉, 4, 1, 0; 2015 KU₄₆₉, 7, 2, 4774; 2015 KW₄₆₉, 8, 2, 1462; 2015 KX₄₆₉, 8, 2, 2867; 2015 KY₄₆₉, 4, 1, 0; 2015 KA₄₇₀, 4, 1, 0; 2015 KC₄₇₀, 4, 1, 0; 2015 KG₄₇₀, 8, 2, 13; 2015 KH₄₇₀, 8, 2, 37; 2015 KJ₄₇₀, 8, 2, 1077; 2015 KK₄₇₀, 7, 2, 11; 2015 KL₄₇₀, 4, 1, 0; 2015 KM₄₇₀ *, 4, 1, 0; 2015 KN₄₇₀, 8, 2, 1455; 2015 KO₄₇₀, 3, 1, 0; 2015 LF₁₂, 4, 1, 0; 2015 LE₂₃, 7, 2, 9; 2015 LQ₂₉, 4, 1, 0; 2015 LK₃₄, 4, 1, 0; 2015 LP₄₇, 4, 1, 0; 2015 LC₅₂, 4, 1, 0; 2015 LT₅₂, 8, 2, 10; 2015 LE₅₆, 4, 1, 0; 2015 LF₅₈, 8, 2, 1; 2015 LT₆₅, 4, 1, 0; 2015 LQ₆₆, 8, 2, 67; 2015 LC₆₉, 4, 1, 0; 2015 LV₇₀, 8, 2, 17; 2015 MO₁, 4, 1, 0; 2015 MG₄, 4, 1, 0; 2015 MK₁₂, 4, 1, 0; 2015 MT₁₂, 8, 2, 5; 2015 MT₁₇, 4, 1, 0; 2015 ML₁₈, 4, 1, 0; 2015 MG₂₁, 15, 3, 25; 2015 MN₂₁, 4, 1, 0; 2015 MF₂₆, 4, 1, 0; 2015 MS₂₇, 11, 3, 26; 2015 MV₃₂, 4, 1, 0; 2015 MX₃₃, 4, 1, 0; 2015 MX₃₆, 4, 1, 0; 2015 MC₃₉, 4, 1, 0; 2015 MK₃₉, 4, 1, 0; 2015 MT₅₈, 4, 1, 0; 2015 MN₆₉, 4, 1, 0; 2015 MF₇₃, 8, 2, 11; 2015 MQ₇₄, 4, 1, 0; 2015 MU₇₇, 12, 3, 4189; 2015 MA₈₆, 4, 1, 0; 2015 MW₉₄, 3, 1, 0; 2015 MB₉₅, 4, 1, 0; 2015 MD₁₀₆, 3, 1, 0; 2015 MZ₁₀₆, 3, 1, 0; 2015 MZ₁₁₅, 4, 1, 0; 2015 MW₁₁₉, 3, 1, 0; 2015 MJ₁₂₀, 8, 1, 0; 2015 MG₁₂₂, 8, 2, 20; 2015 MM₁₂₃, 4, 1, 0; 2015 MB₁₃₁, 15, 3, 39; 2015 MH₁₃₃, 4, 1, 0; 2015 MG₁₃₉, 4, 1, 0; 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2015 MY₁₇₇, 4, 1, 0; 2015 MD₁₇₈, 4, 1, 0; 2015 MD₁₈₁, 3, 1, 0; 2015 MO₁₈₁, 4, 1, 0; 2015 MF₁₈₈, 7, 2, 9; 2015 MK₁₉₂, 4, 1, 0; 2015 MY₁₉₄, 3, 1, 0; 2015 MB₁₉₆, 12, 3, 33; 2015 MS₁₉₆, 7, 2, 24; 2015 MQ₁₉₇, 4, 1, 0; 2015 MY₂₀₅, 4, 1, 0; 2015 MX₂₁₂, 4, 1, 0; 2015 MG₂₁₃, 2, 1, 0; 2015 MJ₂₁₃, 4, 1, 0; 2015 MK₂₁₃, 12, 3, 4680; 2015 ML₂₁₃, 4, 1, 0; 2015 MO₂₁₃, 3, 1, 0; 2015 MQ₂₁₃, 12, 3, 5159; 2015 MR₂₁₃, 4, 1, 0; 2015 MS₂₁₃, 16, 3, 1854; 2015 NM₆, 4, 1, 0; 2015 NW₁₅, 12, 3, 33; 2015 NV₂₁, 4, 1, 0; 2015 NK₂₉, 4, 1, 0; 2015 NN₃₁, 8, 2, 17; 2015 NU₃₂, 4, 1, 0; 2015 NY₃₃, 4, 1, 0; 2015 NX₃₄, 4, 1, 0; 2015 NY₃₅, 4, 1, 0; 2015 NS₅₄, 20, 5, 6142; 2015 NW₅₄, 8, 2, 3300; 2015 NB₅₅, 10, 3, 502; 2015 NF₅₅, 8, 2, 5144; 2015 OZ₇, 4, 1, 0; 2015 OZ₉, 7, 2, 20; 2015 ON₁₀, 4, 1, 0; 2015 OS₁₅, 16, 4, 50; 2015 OE₂₄, 4, 1, 0; 2015 OS₂₅, 4, 1, 0; 2015 OM₂₆, 4, 1, 0; 2015 OD₂₉, 10, 3, 27; 2015 OP₃₀, 4, 1, 0; 2015 OE₃₈, 1, 1, 0; 2015 OF₃₉, 8, 2, 35; 2015 OP₄₈, 12, 3, 19; 2015 OK₅₃, 4, 1, 0; 2015 OL₅₄, 16, 4, 50; 2015 OH₅₅, 15, 4, 53; 2015 OV₅₅, 4, 1, 0; 2015 OE₆₇, 4, 1, 0; 2015 OH₈₀, 8, 2, 10; 2015 OB₈₂, 4, 1, 0; 2015 OD₈₃, 4, 1, 0; 2015 OU₈₃, 7, 2, 9; 2015 OB₈₄, 4, 1, 0; 2015 OR₉₃, 12, 3, 27; 2015 OR₉₈, 4, 1, 0; 2015 OH₁₀₀, 3, 1, 0; 2015 OK₁₀₃, 8, 2, 9; 2015 OW₁₀₈, 4, 1, 0; 2015 OG₁₀₉, 8, 2, 10; 2015 OS₁₁₀, 12, 3, 26; 2015 OW₁₁₀, 4, 1, 0; 2015 OP₁₁₂, 3, 1, 0; 2015 OA₁₁₄, 7, 2, 36; 2015 OE₁₁₅, 8, 2, 20; 2015 OR₁₁₅, 4, 1, 0; 2015 OQ₁₁₆, 4, 1, 0; 2015 OY₁₁₉, 4, 1, 0; 2015 OL₁₂₆, 3, 1, 0; 2015 OV₁₂₈, 4, 1, 0; 2015 OD₁₂₉, 3, 1, 0; 2015 OC₁₃₀, 3, 1, 0; 2015 OU₁₃₁, 4, 1, 0; 2015 OE₁₃₂, 7, 2, 18; 2015 OO₁₃₂, 7, 2, 21; 2015 OC₁₃₃, 4, 1, 0; 2015 OC₁₃₄, 3, 1, 0; 2015 OV₁₃₅, 12, 3, 33; 2015 OY₁₃₅, 8, 2, 9; 2015 OG₁₃₆, 8, 2, 10; 2015 OK₁₃₆, 12, 3, 27; 2015 OV₁₃₆, 3, 1, 0; 2015 OA₁₃₇, 3, 1, 0; 2015 OG₁₃₇, 4, 1, 0; 2015 OM₁₃₇, 3, 1, 0; 2015 ON₁₃₇, 4, 1, 0; 2015 OR₁₃₇, 11, 3, 20; 2015 OT₁₃₇, 3, 1, 0; 2015 OH₁₃₈, 3, 1, 0; 2015 ON₁₄₀, 4, 1, 0; 2015 ON₁₄₁, 4, 1, 0; 2015 OJ₁₄₂, 7, 2, 41; 2015 OG₁₄₃, 3, 1, 0; 2015 OS₁₄₅, 12, 3, 23; 2015 OT₁₄₅, 4, 1, 0; 2015 OA₁₄₆, 8, 2, 18; 2015 OF₁₄₈, 3, 1, 0; 2015 OG₁₄₉, 4, 1, 0; 2015 OO₁₅₀, 4, 1, 0; 2015 OT₁₅₀, 4, 1, 0; 2015 OX₁₅₁, 8, 2, 10; 2015 OS₁₆₃, 4, 1, 0; 2015 OM₁₆₄, 4, 1, 0; 2015 OT₁₆₄, 3, 1, 0; 2015 OR₁₆₅, 15, 4, 76; 2015 OW₁₆₅, 4, 1, 0; 2015 OF₁₈₇, 3, 1, 0; 2015 OH₁₈₇, 4, 1, 0; 2015 OL₁₈₇, 4, 1, 0; 2015 OY₂₀₁, 7, 2, 23; 2015 OR₂₀₄, 4, 1, 0; 2015 OX₂₀₄, 4, 1, 0; 2015 OY₂₀₄, 4, 1, 0; 2015 OZ₂₀₄, 8, 2, 26; 2015 OC₂₀₅, 12, 3, 5872; 2015 OD₂₀₅, 4, 1, 0; 2015 ON₂₀₅, 4, 1, 0; 2015 OR₂₀₅, 12, 3, 5167; 2015 PR₁₂, 3, 67; 2015 PG₁, 8, 2, 10; 2015 PD₃, 4, 1, 0; 2015 PS₇, 4, 1, 0; 2015 PA₁₃, 4, 1, 0; 2015 PP₁₅, 4, 1, 0; 2015 PP₂₀, 4, 1, 0; 2015 PK₂₂, 4, 1, 0; 2015 PD₂₇, 4, 1, 0; 2015 PJ₂₉, 8, 2, 10; 2015 PU₃₁, 4, 1, 0; 2015 PD₃₃, 3, 1, 0; 2015 PE₃₃, 4, 1, 0; 2015 PQ₃₈, 4, 1, 0; 2015 PP₄₁, 4, 1, 0; 2015 PX₄₈, 3, 1, 0; 2015 PS₅₀, 4, 1, 0; 2015 PU₅₀, 4, 1, 0; 2015 PH₅₄, 4, 1, 0; 2015 PO₅₉, 4, 1, 0; 2015 PZ₆₄, 4, 1, 0; 2015 PM₆₇, 4, 1, 0; 2015 PX₇₃, 4, 1, 0; 2015 PD₇₄, 4, 1, 0; 2015 PD₇₅, 4, 1, 0; 2015 PL₇₅, 8, 2, 10; 2015 PN₇₈, 4, 1, 0; 2015 PO₈₃, 4, 1, 0; 2015 PM₉₁, 4, 1, 0; 2015 PV₉₁, 4, 1, 0; 2015 PH₉₂, 4, 1, 0; 2015 PX₉₅, 4, 1, 0; 2015 PK₉₆, 8, 2, 1; 2015 PX₉₉, 4, 1, 0; 2015 PH₁₀₀, 3, 1, 0; 2015 PG₁₀₆, 8, 2, 19; 2015 PS₁₀₆, 4, 1, 0; 2015 PM₁₁₀, 4, 1, 0; 2015 PE₁₁₃, 4, 1, 0; 2015 PU₁₁₄, 4, 1, 0; 2015 PE₁₁₅, 8, 2, 8; 2015 PW₁₁₆, 16, 3, 33; 2015 PN₁₂₀, 4, 1, 0; 2015 PV₁₂₁, 3, 1, 0; 2015 PL₁₂₃, 4, 1, 0; 2015 PA₁₂₆, 8, 2, 4224; 2015 PQ₁₂₇, 4, 1, 0; 2015 PO₁₂₈, 4, 1, 0; 2015 PU₁₂₉, 4, 1, 0; 2015 PX₁₄₀, 3, 1, 0; 2015 PB₁₄₁, 8, 2, 23; 2015 PS₁₄₉, 12, 3, 4725; 2015 PF₁₅₁, 3, 1, 0; 2015 PC₁₅₃, 8, 2, 19; 2015 PK₁₅₃, 7, 2, 17; 2015 PU₁₅₈, 4, 1, 0; 2015 PQ₁₆₂, 4, 1, 0; 2015 PG₁₆₅, 4, 1, 0; 2015 PT₁₇₂, 4, 1, 0; 2015 PC₁₇₇, 3, 1, 0; 2015 PH₁₇₇, 4, 1, 0; 2015 PU₁₇₇, 4, 1, 0; 2015 PR₁₇₉, 20, 5, 5138; 2015 PX₁₈₅, 4, 1, 0; 2015 PC₁₈₈, 3, 1, 0; 2015 PE₁₈₉, 4, 1, 0; 2015 PV₁₉₃, 8, 2, 10; 2015 PD₁₉₄, 3, 1, 0; 2015 PL₁₉₅, 4, 1, 0; 2015 PN₁₉₇, 4, 1, 0; 2015 PY₁₉₇, 4, 1, 0; 2015 PE₁₉₈, 4, 1, 0; 2015 PH₁₉₈, 7, 2, 2343; 2015 PC₁₉₉, 4, 1, 0; 2015 PD₁₉₉, 8, 1, 0; 2015 PV₂₀₀, 16, 3, 5127; 2015 PU₂₀₄, 4, 1, 0; 2015 PG₂₀₅, 4, 1, 0; 2015 PL₂₀₇, 4, 1, 0; 2015 PJ₂₁₄, 6, 2, 13; 2015 PN

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2015 SS₅₄, 4, 1, 0; 2015 SF₅₇, 4, 1, 0; 2015 SL₅₇, 4, 1, 0; 2015 SU₅₇, 3, 1, 0; 2015 SB₅₈, 16, 4, 2061; 2015 SY₅₈, 16, 4, 33; 2015 SS₅₉, 3, 1, 0; 2015 SR₆₀, 4, 1, 0; 2015 SU₆₀, 7, 2, 3671; 2015 SV₆₀ *, 15, 4, 3708; 2015 SW₆₀ *, 4, 1, 0; 2015 SY₆₀ *, 4, 1, 0; 2015 SZ₆₀ *, 7, 2, 3705; 2015 SA₆₁ *, 12, 3, 3719; 2015 SB₆₁, 4, 1, 0; 2015 TA₁, 4, 1, 0; 2015 TY₃, 4, 1, 0; 2015 TU₄, 3, 1, 0; 2015 TE₅, 4, 1, 0; 2015 TP₁₄, 16, 3, 23; 2015 TA₁₉, 8, 2, 24; 2015 TD₁₉, 8, 2, 10; 2015 TH₂₀, 3, 1, 0; 2015 TP₂₂, 12, 3, 27; 2015 TH₂₆, 3, 1, 0; 2015 TT₂₇, 8, 2, 1; 2015 TD₂₈, 4, 1, 0; 2015 TS₃₁, 4, 1, 0; 2015 TV₃₄, 3, 1, 0; 2015 TL₃₆, 4, 1, 0; 2015 TV₄₂, 4, 1, 0; 2015 TF₄₅, 4, 1, 0; 2015 TR₅₂, 4, 1, 0; 2015 TZ₅₃, 3, 1, 0; 2015 TU₅₅, 4, 1, 0; 2015 TA₅₆, 8, 2, 5; 2015 TT₆₀, 4, 1, 0; 2015 TQ₆₁, 4, 1, 0; 2015 TS₆₂, 4, 1, 0; 2015 TE₆₄, 4, 1, 0; 2015 TX₆₅, 8, 2, 9; 2015 TJ₆₇, 8, 2, 13; 2015 TX₇₁, 4, 1, 0; 2015 TZ₇₃, 4, 1, 0; 2015 TJ₇₆, 8, 2, 18; 2015 TM₇₆, 11, 3, 27; 2015 TS₇₈, 4, 1, 0; 2015 TK₈₁, 12, 3, 25; 2015 TM₈₂, 3, 1, 0; 2015 TN₈₃, 4, 1, 0; 2015 TQ₈₃, 4, 1, 0; 2015 TU₉₂, 3, 1, 0; 2015 TO₉₇, 8, 2, 11; 2015 TH₁₀₀, 8, 2, 1; 2015 TW₁₀₂, 4, 1, 0; 2015 TR₁₀₄, 4, 1, 0; 2015 TU₁₀₄, 4, 1, 0; 2015 TT₁₁₂, 4, 1, 0; 2015 TZ₁₁₃, 4, 1, 0; 2015 TV₁₁₄, 4, 1, 0; 2015 TX₁₁₅, 4, 1, 0; 2015 TF₁₁₇, 4, 1, 0; 2015 TY₁₁₇, 4, 1, 0; 2015 TZ₁₁₉, 8, 2, 43; 2015 TV₁₂₃, 4, 1, 0; 2015 TS₁₂₇, 4, 1, 0; 2015 TR₁₂₈, 8, 2, 1824; 2015 TA₁₃₃, 4, 1, 0; 2015 TY₁₄₀, 4, 1, 0; 2015 TQ₁₄₃, 8, 2, 52; 2015 TU₁₄₃, 4, 1, 0; 2015 TK₁₄₅, 4, 1, 0; 2015 TK₁₄₇, 4, 1, 0; 2015 TW₁₄₈, 12, 3, 33; 2015 TG₁₅₅, 12, 3, 27; 2015 TF₁₅₇, 4, 1, 0; 2015 TG₁₅₇, 4, 1, 0; 2015 TR₁₅₇, 4, 1, 0; 2015 TJ₁₆₂, 7, 2, 36; 2015 TC₁₆₇, 4, 1, 0; 2015 TQ₁₆₇, 3, 1, 0; 2015 TO₁₆₈, 8, 2, 9; 2015 TH₁₇₄, 4, 1, 0; 2015 TT₁₇₅, 4, 1, 0; 2015 TA₁₇₈, 8, 2, 11; 2015 TK₁₈₈, 4, 1, 0; 2015 TO₁₈₈, 4, 1, 0; 2015 TS₂₀₁, 4, 1, 0; 2015 TD₂₀₆, 12, 3, 28; 2015 TP₂₁₀, 12, 3, 33; 2015 TS₂₁₄, 4, 1, 0; 2015 TL₂₁₈, 3, 1, 0; 2015 TV₂₁₉, 4, 1, 0; 2015 TO₂₂₀, 8, 2, 10; 2015 TY₂₂₀, 4, 1, 0; 2015 TY₂₂₅, 8, 2, 16; 2015 TM₂₂₉, 4, 1, 0; 2015 TC₂₃₂, 4, 1, 0; 2015 TP₂₃₅, 4, 1, 0; 2015 TZ₂₄₃, 4, 1, 0; 2015 TL₂₄₆, 4, 1, 0; 2015 TX₂₄₇, 4, 1, 0; 2015 TY₂₅₂, 4, 1, 0; 2015 TB₂₅₅, 4, 1, 0; 2015 TL₂₅₇, 4, 1, 0; 2015 TF₂₆₃, 8, 2, 9; 2015 TT₂₆₄, 4, 1, 0; 2015 TD₂₆₅, 4, 1, 0; 2015 TX₂₇₃, 8, 2, 9; 2015 TN₂₇₈, 3, 1, 0; 2015 TB₂₇₉, 7, 2, 9; 2015 TZ₂₇₉, 4, 1, 0; 2015 TR₂₈₁, 4, 1, 0; 2015 TE₂₈₃, 4, 1, 0; 2015 TL₂₈₄, 12, 3, 27; 2015 TK₂₈₅, 3, 1, 0; 2015 TG₂₉₀, 8, 2, 24; 2015 TO₂₉₀, 8, 2, 24; 2015 TY₂₉₃, 3, 1, 0; 2015 TE₂₉₆, 12, 3, 27; 2015 TO₂₉₇, 12,

3, 17; 2015 TO₂₉₈, 3, 1, 0; 2015 TU₂₉₈, 8, 2, 19; 2015 TS₂₉₉, 4, 1, 0; 2015 TZ₂₉₉, 8, 2, 8; 2015 TD₃₀₂, 3, 1, 0; 2015 TU₃₀₆, 8, 2, 21; 2015 TT₃₀₈, 4, 1, 0; 2015 TT₃₁₀, 4, 1, 0; 2015 TG₃₁₁, 12, 3, 53; 2015 TR₃₁₁, 4, 1, 0; 2015 TM₃₁₃, 4, 1, 0; 2015 TK₃₁₄, 4, 1, 0; 2015 TQ₃₁₄, 12, 3, 27; 2015 TS₃₁₈, 8, 2, 67; 2015 TD₃₁₉, 8, 2, 10; 2015 TL₃₂₁, 7, 2, 19; 2015 TC₃₃₄, 4, 1, 0; 2015 TV₃₃₆, 8, 2, 13; 2015 TX₃₄₁, 4, 1, 0; 2015 TW₃₄₃, 4, 1, 0; 2015 TG₃₅₂, 4, 1, 0; 2015 TL₃₅₂, 4, 1, 0; 2015 TX₃₅₂, 4, 1, 0; 2015 TZ₃₅₂, 7, 2, 1; 2015 TF₃₅₃, 4, 1, 0; 2015 TP₃₅₃, 4, 1, 0; 2015 TS₃₅₃, 6, 2, 1; 2015 TK₃₅₉, 4, 1, 0; 2015 TN₃₇₇, 4, 1, 0; 2015 TJ₃₇₈, 8, 2, 18; 2015 TT₃₇₈, 3, 1, 0; 2015 TK₃₈₆, 4, 1, 0; 2015 TH₃₈₉, 8, 2, 16; 2015 TJ₃₈₉, 4, 1, 0; 2015 TV₃₈₉, 4, 1, 0; 2015 TE₃₉₀, 7, 2, 42; 2015 TF₃₉₀, 16, 4, 45; 2015 TG₃₉₀, 8, 2, 24; 2015 TF₃₉₁, 15, 4, 56; 2015 TV₃₉₂, 8, 2, 14; 2015 TM₃₉₃, 4, 1, 0; 2015 TF₃₉₅, 4, 1, 0; 2015 TV₃₉₅, 4, 1, 0; 2015 TV₃₉₆, 3, 1, 0; 2015 TB₃₉₇, 4, 1, 0; 2015 TF₃₉₇, 4, 1, 0; 2015 TU₃₉₉, 4, 1, 0; 2015 TZ₃₉₉, 4, 1, 0; 2015 TQ₄₀₄, 4, 1, 0; 2015 TB₄₀₅, 3, 1, 0; 2015 TG₄₀₇, 8, 2, 17; 2015 TN₄₁₁, 3, 1, 0; 2015 TZ₄₁₁, 3, 1, 0; 2015 TA₄₁₃, 12, 3, 43; 2015 TV₄₁₃, 3, 1, 0; 2015 TC₄₁₈, 8, 2, 14; 2015 TM₄₁₈, 7, 2, 1; 2015 TB₄₂₁, 8, 1, 0; 2015 TN₄₂₁, 3, 1, 0; 2015 TR₄₂₃, 12, 3, 32; 2015 TF₄₂₄, 16, 3, 23; 2015 TN₄₂₄, 8, 2, 1; 2015 TK₄₂₈, 12, 3, 12; 2015 TS₄₂₉, 8, 2, 17; 2015 TW₄₂₉, 15, 4, 54; 2015 TH₄₃₁, 4, 1, 0; 2015 TM₄₃₁, 4, 1, 0; 2015 TN₄₃₂, 4, 1, 0; 2015 TS₄₃₂, 4, 1, 0; 2015 TQ₄₃₃, 12, 3, 26; 2015 TV₄₃₃, 12, 3, 35; 2015 TZ₄₃₃, 4, 1, 0; 2015 TA₄₃₄, 12, 3, 27; 2015 TB₄₃₄, 4, 1, 0; 2015 TF₄₃₄, 11, 3, 34; 2015 TG₄₃₄, 8, 2, 14; 2015 TP₄₃₄, 4, 1, 0; 2015 TL₄₃₅, 4, 1, 0; 2015 TM₄₃₅, 8, 2, 15; 2015 TP₄₃₅, 4, 1, 0; 2015 TE₄₃₆, 4, 1, 0; 2015 TS₄₃₉, 4, 1, 0; 2015 TH₄₄₀, 4, 1, 0; 2015 TL₄₄₀, 4, 1, 0; 2015 TB₄₄₁, 4, 1, 0; 2015 TM₄₄₁, 8, 2, 24; 2015 TR₄₄₁, 4, 1, 0; 2015 TS₄₄₁, 4, 1, 0; 2015 TV₄₄₂, 4, 1, 0; 2015 TY₄₄₂, 4, 1, 0; 2015 TE₄₄₃, 3, 1, 0; 2015 TD₄₄₄, 4, 1, 0; 2015 TN₄₄₄, 4, 1, 0; 2015 TO₄₄₇, 3, 1, 0; 2015 TY₄₄₈, 8, 2, 1; 2015 TJ₄₅₀, 3, 1, 0; 2015 TW₄₅₄, 4, 1, 0; 2015 TX₄₅₄, 3, 1, 0; 2015 TH₄₆₂, 4, 1, 0; 2015 TN₄₆₂, 4, 1, 0; 2015 TG₄₆₃, 4, 1, 0; 2015 TP₄₆₆, 3, 1, 0; 2015 TV₄₆₇, 3, 1, 0; 2015 TF₄₆₉, 4, 1, 0; 2015 TR₄₇₀, 4, 1, 0; 2015 TN₄₇₆, 8, 2, 26; 2015 TW₄₇₆, 4, 1, 0; 2015 TW₄₇₇, 4, 1, 0; 2015 TS₄₈₄, 3, 1, 0; 2015 TW₄₈₄, 3, 1, 0; 2015 TU₄₈₅, 4, 1, 0; 2015 TB₄₉₂, 8, 2, 1821; 2015 TH₄₉₈, 7, 2, 11; 2015 TO₄₉₈, 4, 1, 0; 2015 TD₅₀₁, 4, 1, 0; 2015 TG₅₀₁, 3, 1, 0; 2015 TY₅₀₂, 8, 2, 1808; 2015 TB₅₀₃, 4, 1, 0; 2015 TC₅₀₃, 4, 1, 0; 2015 TD₅₀₃, 8, 2, 27; 2015 TE₅₀₃, 12, 3, 2070; 2015 TF₅₀₃, 8, 2, 2555; 2015 TG₅₀₃, 16, 4, 6448; 2015 TH₅₀₃, 12, 3, 5040; 2015 TJ₅₀₃, 8, 2, 3700; 2015 TK₅₀₃, 15, 4, 6818; 2015 TL₅₀₃ *, 8, 2, 32; 2015 TM₅₀₃, 4, 1, 0; 2015 TN₅₀₃, 8, 2, 1854; 2015 TO₅₀₃, 4, 1, 0; 2015 TP₅₀₃, 8, 2, 24; 2015 TQ₅₀₃ *, 8, 2, 27; 2015 TR₅₀₃, 8, 2, 2570; 2015 TT₅₀₃ *, 3, 1, 0; 2015 TV₅₀₃ *, 8, 2, 1848; 2015 TW₅₀₃, 4, 1, 0; 2015 TX₅₀₃ *, 4, 1, 0; 2015 TZ₅₀₃, 4, 1, 0; 2015 TE₅₀₄, 7, 2, 5; 2015 TG₅₀₄, 4, 1, 0; 2015 TH₅₀₄, 7, 2, 4359; 2015 TJ₅₀₄, 4, 1, 0; 2015 UA, 4, 1, 0; 2015 UW₂, 4, 1, 0; 2015 UY₂, 8, 2, 1355; 2015 UN₅, 4, 1, 0; 2015 UT₇, 4, 1, 0; 2015 UJ₈, 4, 1, 0; 2015 UG₁₁, 4, 1, 0; 2015 UY₁₅, 8, 2, 4765; 2015 UB₁₆, 4, 1, 0; 2015 UK₁₈, 12, 3, 34; 2015 UM₁₉, 4, 1, 0; 2015 US₂₆, 4, 1, 0; 2015 UV₂₈, 4, 1, 0; 2015 UY₂₉, 4, 1, 0; 2015 UO₃₁, 7, 2, 19; 2015 UM₃₉, 4, 1, 0; 2015 UE₄₁, 4, 1, 0; 2015 UX₄₂, 8, 2, 3607; 2015 UL₄₃, 12, 3, 53; 2015 UO₅₁, 3, 1, 0; 2015 UL₅₃, 4, 1, 0; 2015 UP₅₄, 3, 1, 0; 2015 UM₅₅, 4, 1, 0; 2015 UP₅₆, 12, 3, 33; 2015 UB₆₁, 4, 1, 0; 2015 UM₆₇, 8, 2, 3720; 2015 UP₆₇, 4, 1, 0; 2015 UV₆₇, 12, 3, 45; 2015 UT₇₁, 4, 1, 0; 2015 UP₇₃, 4, 1, 0; 2015 UF₇₅, 8, 2, 20; 2015 UK₇₈, 3, 1, 0; 2015 UH₈₁, 8, 2, 13; 2015 UZ₈₄, 7, 2, 18; 2015 UP₉₁, 20, 5, 76; 2015 UD₉₂, 4, 1, 0; 2015 UF₉₄, 12, 3, 23; 2015 UN₉₄, 4, 1, 0; 2015 UK₉₉, 8, 2, 19; 2015 UP₉₉, 12, 3, 26; 2015 UR₁₀₁, 12, 3, 27; 2015 US₁₀₁, 7, 2, 1360; 2015 UC₁₀₂, 4, 1, 0; 2015 UF₁₀₂, 8, 2, 1; 2015 UU₁₀₂, 4, 1, 0; 2015 UB₁₀₃, 4, 1, 0; 2015 UR₁₀₆, 12, 3, 34; 2015 UA₁₁₀, 4, 1, 0; 2015 UK₁₁₁, 4, 1, 0; 2015 UN₁₁₁, 3, 1, 0; 2015 UO₁₁₁, 4, 1, 0;

20, 5, 6217; 2015 VA₂₃₀ *, 11, 3, 1772; 2015 VB₂₃₀ *, 28, 7, 3681; 2015 VC₂₃₀ *, 8, 2, 3626; 2015 VD₂₃₀ *, 8, 2, 5; 2015 VF₂₃₀ *, 4, 1, 0; 2015 VG₂₃₀ *, 19, 5, 3695; 2015 VH₂₃₀ *, 19, 5, 3637; 2015 VJ₂₃₀ *, 13, 4, 7321; 2015 VK₂₃₀ *, 20, 5, 5424; 2015 VM₂₃₀ *, 4, 1, 0; 2015 VN₂₃₀ *, 16, 4, 3690; 2015 VO₂₃₀ *, 4, 1, 0; 2015 VP₂₃₀ *, 8, 2, 1779; 2015 VQ₂₃₀ *, 8, 2, 1868; 2015 VR₂₃₀ *, 23, 4, 1840; 2015 VS₂₃₀ *, 23, 6, 3699; 2015 WD, 3, 1, 0; 2015 WJ, 3, 1, 0; 2015 WN₄ *, 4, 1, 0; 2015 WW₆, 11, 3, 27; 2015 WP₇, 11, 3, 24; 2015 WQ₇, 4, 1, 0; 2015 WO₁₁, 7, 2, 19; 2015 WO₁₆, 3, 1, 0; 2015 WP₁₆, 4, 1, 0; 2015 WV₁₆, 6, 2, 18; 2015 WA₁₇, 8, 2, 8; 2015 WC₁₇, 11, 3, 26; 2015 WT₁₇, 3, 1, 0; 2015 WS₂₂, 4, 1, 0; 2015 WW₂₄, 4, 1, 0; 2015 WQ₂₅, 12, 3, 44; 2015 WD₂₉, 4, 1, 0; 2015 WK₃₀, 8, 2, 18; 2015 WR₃₁, 15, 4, 55; 2015 WX₃₂, 12, 3, 26; 2015 WZ₃₂, 4, 1, 0; 2015 WD₃₃, 12, 3, 23; 2015 WE₃₃, 8, 2, 17; 2015 WJ₃₃, 23, 6, 65; 2015 WK₃₃, 4, 1, 0; 2015 WS₃₃, 7, 2, 17; 2015 WT₃₃, 4, 1, 0; 2015 WF₃₄, 8, 2, 40; 2015 WC₃₅, 4, 1, 0; 2015 WK₃₇, 15, 4, 47; 2015 WN₃₇, 4, 1, 0; 2015 WB₃₈, 4, 1, 0; 2015 WK₃₈, 4, 1, 0; 2015 WJ₄₀, 4, 1, 0; 2015 WU₄₃, 8, 2, 466; 2015 WV₄₃ *, 15, 4, 3629; 2015 WX₄₃ *, 12, 3, 6206; 2015 WY₄₃ *, 8, 2, 1818; 2015 WZ₄₃ *, 4, 1, 0; 2015 WB₄₄, 4, 1, 0; 2015 WC₄₄ *, 12, 3, 6262; 2015 WD₄₄, 4, 1, 0; 2015 WE₄₄ *, 4, 1, 0; 2015 WF₄₄ *, 4, 1, 0; 2015 XY₄, 4, 1, 0; 2015 XL₇, 4, 1, 0; 2015 XP₁₃, 4, 1, 0; 2015 XJ₁₄, 4, 1, 0; 2015 XZ₁₄, 12, 3, 26; 2015 XN₁₅, 4, 1, 0; 2015 XF₁₆, 4, 1, 0; 2015 XO₁₈, 4, 1, 0; 2015 XX₁₈, 4, 1, 0; 2015 XL₂₀, 8, 2, 10; 2015 XP₂₀, 3, 1, 0; 2015 XW₂₆, 4, 1, 0; 2015 XY₂₆, 4, 1, 0; 2015 XQ₂₇, 8, 2, 24; 2015 XH₃₂, 8, 2, 11; 2015 XB₃₄, 4, 1, 0; 2015 XS₃₅, 4, 1, 0; 2015 XK₄₀, 15, 4, 2599; 2015 XJ₄₁, 8, 2, 16; 2015 XR₄₁, 4, 1, 0; 2015 XL₄₂, 4, 1, 0; 2015 XF₄₃, 4, 1, 0; 2015 XH₄₃, 8, 2, 4039; 2015 XH₄₄, 4, 1, 0; 2015 XK₄₅, 8, 2, 10; 2015 XJ₄₇, 8, 2, 1822; 2015 XL₄₈, 7, 2, 5435; 2015 XM₄₈, 4, 1, 0; 2015 XL₄₉, 3, 1, 0; 2015 XO₅₂, 8, 2, 11; 2015 XT₅₄, 12, 3, 41; 2015 XD₅₅, 8, 2, 42; 2015 XC₆₀, 4, 1, 0; 2015 XG₆₄, 11, 3, 26; 2015 XX₆₆, 4, 1, 0; 2015 XL₆₇, 4, 1, 0; 2015 XE₆₉, 4, 1, 0; 2015 XR₇₁, 8, 2, 27; 2015 XV₇₁, 4, 1, 0; 2015 XW₇₂, 4, 1, 0; 2015 XS₈₁, 8, 2, 10; 2015 XA₈₅, 12, 3, 34; 2015 XQ₈₅, 4, 1, 0; 2015 XU₈₆, 23, 6, 88; 2015 XL₉₁, 4, 1, 0; 2015 XR₉₂, 4, 1, 0; 2015 XV₉₂, 8, 2, 1360; 2015 XW₉₃, 4, 1, 0; 2015 XO₉₅, 3, 1, 0; 2015 XH₉₆, 8, 2, 3628; 2015 XO₉₆, 4, 1, 0; 2015 XA₉₇, 28, 7, 6250; 2015 XX₉₉, 4, 1, 0; 2015 XG₁₀₀, 12, 3, 44; 2015 XA₁₀₂, 4, 1, 0; 2015 XF₁₀₅, 4, 1, 0; 2015 XN₁₀₅, 4, 1, 0; 2015 XV₁₀₅, 8, 2, 16; 2015 XX₁₀₅, 8, 2, 13; 2015 XK₁₀₉, 4, 1, 0; 2015 XH₁₁₀, 12, 3, 33; 2015 XD₁₁₀, 8, 2, 17; 2015 XF₁₁₀, 4, 1, 0; 2015 XM₁₁₀, 4, 1, 0; 2015 XW₁₁₀, 3, 1, 0; 2015 XY₁₁₃, 4, 1, 0; 2015 XQ₁₁₅, 4, 1, 0; 2015 XA₁₁₉, 4, 1, 0; 2015 XO₁₂₁, 4, 1, 0; 2015 XG₁₂₂, 4, 1, 0; 2015 XK₁₂₂, 4, 1, 0; 2015 XS₁₂₂, 4, 1, 0; 2015 XW₁₂₄, 4, 1, 0; 2015 XX₁₂₆, 4, 1, 0; 2015 XK₁₂₇, 8, 2, 20; 2015 XV₁₂₇, 4, 1, 0; 2015 XD₁₂₈, 4, 1, 0; 2015 XF₁₂₈, 8, 2, 8; 2015 XG₁₂₈, 4, 1, 0; 2015 XV₁₂₈, 3, 1, 0; 2015 XD₁₂₉, 8, 2, 1; 2015 XF₁₂₉, 7, 2, 1843; 2015 XH₁₂₉, 4, 1, 0; 2015 XP₁₂₉, 7, 2, 19; 2015 XK₁₃₀, 7, 2, 11; 2015 XV₁₃₁, 4, 1, 0; 2015 XN₁₃₄, 4, 1, 0; 2015 XW₁₃₇, 8, 2, 23; 2015 XR₁₃₉, 4, 1, 0; 2015 XJ₁₄₀, 3, 1, 0; 2015 XG₁₄₃, 4, 1, 0; 2015 XG₁₄₄, 4, 1, 0; 2015 XH₁₄₅, 16, 3, 21; 2015 XK₁₄₅, 8, 2, 10; 2015 XN₁₄₅, 12, 3, 33; 2015 XW₁₄₅, 4, 1, 0; 2015 XL₁₅₀, 8, 2, 20; 2015 XM₁₅₆, 12, 3, 45; 2015 XC₁₆₃, 4, 1, 0; 2015 XX₁₆₈, 2, 1, 0; 2015 XV₁₇₀, 7, 2, 41; 2015 XC₁₇₃, 8, 2, 17; 2015 XE₁₇₃, 4, 1, 0; 2015 XW₁₇₅, 3, 1, 0; 2015 XP₁₇₆, 4, 1, 0; 2015 XR₁₇₇, 4, 1, 0; 2015 XS₁₈₀, 4, 1, 0; 2015 XA₁₈₅, 8, 2, 12; 2015 XK₁₈₅, 4, 1, 0; 2015 XJ₁₉₃, 8, 2, 17; 2015 XP₁₉₄, 8, 2, 974; 2015 XA₁₉₇, 4, 1, 0; 2015 XR₁₉₈, 3, 1, 0; 2015 XJ₁₉₉, 4, 1, 0; 2015 XJ₂₀₀, 8, 2, 1849; 2015 XE₂₀₂, 4, 1, 0; 2015 XS₂₀₇, 12, 3, 23; 2015 XJ₂₁₀, 4, 1, 0; 2015 XK₂₁₀, 3, 1, 0; 2015 XW₂₁₀, 8, 2, 20; 2015 XX₂₁₀, 8, 2, 2253; 2015 XG₂₁₂, 4, 1, 0; 2015 XW₂₁₃, 3, 1, 0; 2015 XJ₂₁₅, 8, 2, 10; 2015 XW₂₁₆, 3, 1, 0; 2015 XF₂₁₈, 4, 1, 0; 2015 XV₂₁₈, 4, 1, 0; 2015 XZ₂₁₈, 8, 2, 10; 2015 XZ₂₂₀, 8, 2, 10; 2015 XZ₂₂₁, 8, 2, 15; 2015 XS₂₂₄, 3, 1, 0; 2015 XA₂₂₆, 4, 1, 0; 2015 XB₂₂₆, 4, 1, 0; 2015 XO₂₂₇, 4, 1, 0; 2015 XP₂₃₀, 4, 1, 0; 2015 XY₂₃₀, 4, 1, 0; 2015 XA₂₃₁, 4, 1, 0; 2015 XL₂₃₁, 7, 2, 24; 2015 XA₂₄₃, 3, 1, 0; 2015 XD₂₅₀, 8, 2, 10; 2015 XZ₂₅₅, 3, 1, 0; 2015 XA₂₅₆, 4, 1, 0; 2015 XJ₂₅₇, 8, 2, 9; 2015 XE₂₅₉, 4, 1, 0; 2015 XX₂₆₀, 3, 1, 0; 2015 XJ₂₆₁, 8, 2, 10; 2015 XL₂₆₅, 8, 2, 10; 2015 XP₂₆₅, 4, 1, 0; 2015 XE₂₆₇, 4, 1, 0; 2015 XC₂₆₈, 4, 1, 0; 2015 XS₂₆₈, 3, 1, 0; 2015 XF₂₆₉, 4, 1, 0; 2015 XQ₂₇₂, 8, 2, 19; 2015 XU₂₇₂, 3, 1, 0; 2015 XU₂₇₄, 12, 3, 27; 2015 XZ₂₇₅, 4, 1, 0; 2015 XM₂₇₉, 4, 1, 0; 2015 XQ₂₈₁, 4, 1, 0; 2015 XW₂₈₁, 3, 1, 0; 2015 XK₂₈₂, 4, 1, 0; 2015 XA₂₈₃, 8, 2, 10; 2015 XY₂₈₉, 4, 1, 0; 2015 XG₂₉₂, 8, 2, 16; 2015 XN₂₉₆, 7, 2, 16; 2015 XX₂₉₇, 4, 1, 0; 2015 XU₃₀₈, 4, 1, 0; 2015 XR₃₁₀, 12, 3, 32; 2015 XD₃₁₅, 4, 1, 0; 2015 XL₃₁₈, 4, 1, 0; 2015 XA₃₁₉, 3, 1, 0; 2015 XB₃₁₉, 12, 3, 33; 2015 XJ₃₂₀, 12, 3, 34; 2015 XP₃₂₄, 3, 1, 0; 2015 XV₃₂₅, 4, 1, 0; 2015 XK₃₃₁, 4, 1, 0; 2015 XY₃₃₅, 3, 1, 0; 2015 XZ₃₃₅, 4, 1, 0; 2015 XU₃₃₆, 8, 2, 26; 2015 XG₃₃₇, 3, 1, 0; 2015 XP₃₃₇, 7, 2, 10; 2015 XX₃₃₇, 3, 1, 0; 2015 XR₃₄₈, 4, 1, 0; 2015 XL₃₅₁, 8, 2, 33; 2015 XY₃₅₃, 12, 3, 11; 2015 XK₃₆₀, 4, 1, 0; 2015 XW₃₆₃, 3, 1, 0; 2015 XB₃₇₀, 4, 1, 0; 2015 XA₃₇₂, 4, 1, 0; 2015 XR₃₇₂, 8, 2, 9; 2015 XT₃₇₂, 3, 1, 0; 2015 XK₃₇₃, 4, 1, 0; 2015 XP₃₇₄, 3, 1, 0; 2015 XP₃₇₆, 8, 2, 4692; 2015 XK₃₇₈, 11, 3, 43; 2015 XJ₃₇₉, 4, 1, 0; 2015 XO₃₇₉, 4, 1, 0; 2015 XW₃₈₃, 4, 1, 0; 2015 XK₃₈₄, 4, 1, 0; 2015 XK₃₈₄, 8, 2, 23; 2015 XT₃₈₄, 4, 1, 0; 2015 XB₃₈₅, 12, 3, 47; 2015 XJ₃₈₅, 3, 1, 0; 2015 XS₃₈₅, 3, 1, 0; 2015 XN₃₈₆, 4, 1, 0; 2015 XV₃₈₆, 3, 1, 0; 2015 XM₃₈₇, 3, 1, 0; 2015 XY₃₈₇, 4, 1, 0; 2015 XC₃₈₈, 4, 1, 0; 2015 XD₃₈₈, 8, 2, 18; 2015 XG₃₈₈, 4, 1, 0; 2015 XJ₃₈₈, 8, 2, 10; 2015 XC₃₈₉, 4, 1, 0; 2015 XJ₃₈₉, 4, 1, 0; 2015 XV₃₈₉, 8, 2, 10; 2015 XZ₃₈₉, 12, 3, 33; 2015 XU₃₉₀, 4, 1, 0; 2015 XX₃₉₀, 3, 1, 0; 2015 XK₃₉₁, 3, 1, 0; 2015 XW₃₉₁, 4, 1, 0; 2015 XC₄₀₂, 4, 1, 0; 2015 XC₄₀₆, 4, 1, 0; 2015 XS₄₀₆, 7, 2, 19; 2015 XS₄₀₉, 7, 2, 19; 2015 XN₄₁₀, 8, 2, 21; 2015 XR₄₁₄, 3, 1, 0; 2015 XX₄₁₇, 8, 2, 13; 2015 XO₄₁₈, 8, 2, 34; 2015 XR₄₂₀, 3, 1, 0; 2015 XA₄₂₃, 4, 1, 0; 2015 XB₄₂₃, 4, 1, 0; 2015 XE₄₂₃, 4, 1, 0; 2015 XB₄₂₄, 4, 1, 0; 2015 XO₄₂₄, 11, 3, 27; 2015 XQ₄₂₄, 4, 1, 0; 2015 XR₄₂₅, 4, 1, 0; 2015 XF₄₂₆, 3, 1, 0; 2015 XT₄₂₆, 4, 1, 0; 2015 XX₄₂₆, 4, 1, 0; 2015 XA₄₂₇, 8, 2, 36; 2015 XE₄₂₇,

12, 3, 23; 2015 XH₄₂₇, 4, 1, 0; 2015 XW₄₂₈, 4, 1, 0; 2015 XZ₄₂₈, 4, 1, 0; 2015 XJ₄₂₉, 12, 3, 26; 2015 XP₄₃₀, 4, 1, 0; 2015 XR₄₃₅, 3, 1, 0; 2015 XC₄₃₆, 4, 1, 0; 2015 XO₄₃₇, 4, 1, 0; 2015 XJ₄₃₈, 4, 1, 0; 2015 XY₄₄₁, 4, 1, 0; 2015 XB₄₄₂, 4, 1, 0; 2015 XH₄₄₂, 4, 1, 0; 2015 XS₄₄₆, 12, 3, 45; 2015 XB₄₄₈, 4, 1, 0; 2015 XA₄₅₀, 4, 1, 0; 2015 XC₄₅₀, 7, 2, 24; 2015 XM₄₅₀, 3, 1, 0; 2015 XV₄₅₀, 4, 1, 0; 2015 XP₄₅₁, 12, 3, 1322; 2015 XS₄₅₆, 12, 3, 33; 2015 XT₄₅₆, 4, 1, 0; 2015 XX₄₅₇, 4, 1, 0; 2015 XB₄₅₉, 8, 2, 17; 2015 XJ₄₅₉, 4, 1, 0; 2015 XO₄₅₉, 11, 3, 46; 2015 XU₄₅₉, 4, 1, 0; 2015 XE₄₆₀, 12, 3, 44; 2015 XJ₄₆₀, 4, 1, 0; 2015 XN₄₆₀, 3, 1, 0; 2015 XP₄₆₀, 8, 2, 43; 2015 XZ₄₆₀, 3, 1, 0; 2015 XC₄₆₁, 8, 2, 24; 2015 XE₄₆₁, 8, 2, 10; 2015 XP₄₆₁, 3, 1, 0; 2015 XQ₄₆₁, 4, 1, 0; 2015 XA₄₆₂, 8, 2, 1; 2015 XG₄₆₂, 4, 1, 0; 2015 XT₄₆₂, 3, 1, 0; 2015 XB₄₆₃, 8, 2, 32; 2015 XJ₄₆₃, 4, 1, 0; 2015 XK₄₆₃, 8, 2, 18; 2015 XL₄₆₃, 4, 1, 0; 2015 XM₄₆₃, 4, 1, 0; 2015 XO₄₆₃, 3, 1, 0; 2015 XS₄₆₃, 20, 5, 45; 2015 XV₄₆₃, 4, 1, 0; 2015 XY₄₆₃, 12, 3, 47; 2015 XZ₄₆₃, 4, 1, 0; 2015 XQ₄₆₄, 7, 2, 58; 2015 XR₄₆₄, 7, 2, 36; 2015 XT₄₆₄, 3, 1, 0; 2015 XU₄₆₄, 4, 1, 0; 2015 XC₄₆₅, 8, 2, 11; 2015 XD₄₆₅, 8, 2, 16; 2015 XF₄₆₅, 4, 1, 0; 2015 XU₄₆₅, 4, 1, 0; 2015 XX₄₆₅, 17, 5, 47; 2015 XK₄₆₆, 8, 2, 19; 2015 XZ₄₆₆, 4, 1, 0; 2015 XK₄₆₇, 6, 2, 16; 2015 XB₄₆₈, 7, 2, 21; 2015 XE₄₆₈, 3, 1, 0; 2015 XJ₄₆₈, 8, 2, 16; 2015 XK₄₆₈, 4, 1, 0; 2015 XN₄₆₈, 8, 2, 35; 2015 XP₄₆₈, 4, 1, 0; 2015 XW₄₆₈, 4, 1, 0; 2015 XL₄₆₉, 7, 2, 24; 2015 XP₄₆₉, 4, 1, 0; 2015 XM₄₇₁, 7, 2, 27; 2015 XP₄₇₃, 4, 1, 0; 2015 XV₄₇₃, 4, 1, 0; 2015 XB₄₇₅, 4, 1, 0; 2015 XW₄₇₆, 4, 1, 0; 2015 XJ₄₇₇, 4, 1, 0; 2015 XV₄₇₇, 4, 1, 0; 2015 XA₄₇₈, 4, 1, 0; 2015 XB₄₇₉, 3, 1, 0; 2015 XS₄₈₀, 3, 1, 0; 2015 XO₄₈₂, 7, 2, 10; 2015 XY₄₈₄, 3, 1, 0; 2015 XN₄₈₅, 15, 3, 56; 2015 XR₄₈₆, 4, 1, 0; 2015 XS₄₈₇, 4, 1, 0; 2015 XY₄₈₇, 4, 1, 0; 2015 XU₄₈₈, 15, 3, 34; 2015 XV₄₈₈, 3, 1, 0; 2015 XF₄₈₉, 4, 1, 0; 2015 XA₄₉₀, 4, 1, 0; 2015 XF₄₉₁, 4, 1, 0; 2015 XM₄₉₂, 4, 1, 0; 2015 XX₄₉₂, 4, 1, 0; 2015 XS₄₉₃, 4, 1, 0; 2015 XY₄₉₅, 4, 1, 0; 2015 XD₄₉₉, 4, 1, 0; 2015 XL₄₉₉, 4, 1, 0; 2015 XO₄₉₉, 4, 1, 0; 2015 XW₄₉₉, 3, 1, 0; 2015 XS₅₀₀, 4, 1, 0; 2015 XT₅₀₀, 4, 1, 0; 2015 XP₅₀₁, 4, 1, 0; 2015 XN₅₀₂, 4, 1, 0; 2015 XH₅₀₆, 7, 2, 10; 2015 XU₅₀₆, 4, 1, 0; 2015 XF₅₀₇, 4, 1, 0; 2015 XF₅₁₀, 4, 1, 0; 2015 XS₅₁₀, 4, 1, 0; 2015 XW₅₁₅, 4, 1, 0; 2015 XA₅₁₇, 4, 1, 0; 2015 XH₅₁₇, 4, 1, 0; 2015 XL₅₁₇, 4, 1, 0; 2015 XM₅₁₇ *, 7, 2, 3607; 2015 XO₅₁₇, 4, 1, 0; 2015 XP₅₁₇, 4, 1, 0; 2015 XQ₅₁₇, 11, 3, 6177; 2015 XS₅₁₇ *, 20, 5, 3653; 2015 XT₅₁₇, 4, 1, 0; 2015 XU₅₁₇ *, 4, 1, 0; 2015 XV₅₁₇, 3, 1, 0; 2015 XW₅₁₇, 8, 2, 1804; 2015 XX₅₁₇, 7, 2, 4030; 2015 XY₅₁₇ *, 4, 1, 0; 2015 XZ₅₁₇ *, 7, 2, 1002; 2015 XC₅₁₈, 12, 2, 1; 2015 XE₅₁₈, 11, 3, 3619; 2015 XF₅₁₈, 4, 1, 0; 2015 XG₅₁₈, 4, 1, 0; 2015 XH₅₁₈, 19, 5, 4899; 2015 XK₅₁₈, 18, 5, 6833; 2015 XL₅₁₈, 4, 1, 0; 2015 XM₅₁₈ *, 7, 2, 3634; 2015 XN₅₁₈, 8, 2, 5381; 2015 XP₅₁₈, 8, 2, 2278; 2015 XQ₅₁₈, 7, 2, 3622; 2015 XR₅₁₈ *, 7, 2, 3648; 2015 XS₅₁₈, 12, 3, 3620; 2015 XT₅₁₈ *, 8, 2, 3644; 2015 XU₅₁₈, 19, 5, 2266; 2015 XV₅₁₈, 8, 2, 14; 2015 XW₅₁₈ *, 11, 3, 2652; 2015 XX₅₁₈, 14, 4, 5723; 2015 XY₅₁₈, 4, 1, 0; 2015 XC₅₁₉, 8, 2, 3644; 2015 XF₅₁₉, 15, 4, 1859; 2015 XG₅₁₉, 4, 1, 0; 2015 XH₅₁₉, 4, 1, 0; 2015 XJ₅₁₉, 15, 4, 3637; 2015 XK₅₁₉, 4, 1, 0; 2015 XL₅₁₉, 4, 1, 0; 2015 YY₃, 3, 1, 0; 2015 YH₃, 4, 1, 0; 2015 YX₃, 4, 1, 0; 2015 YV₅, 3, 1, 0; 2015 YR₈, 4, 1, 0; 2015 YR₉, 7, 2, 18; 2015 YN₁₃, 4, 1, 0; 2015 YR₁₅, 4, 1, 0; 2015 YH₁₆, 4, 1, 0; 2015 YF₁₇, 19, 5, 1801; 2015 YP₁₈, 7, 2, 21; 2015 YD₂₀, 12, 3, 48; 2015 YL₂₁, 8, 2, 5; 2015 YM₂₁, 15, 3, 55; 2015 YD₂₂, 4, 1, 0; 2015 YP₂₂, 4, 1, 0; 2015 YZ₂₂, 4, 1, 0; 2015 YG₂₈, 4, 1, 0; 2015 YH₂₈, 8, 2, 14; 2015 YO₂₈, 11, 3, 23; 2015 YT₂₈, 8, 2, 11; 2015 YB₂₉, 4, 1, 0; 2015 YT₃₀, 4, 1, 0; 2015 YR₃₁, 3, 1, 0; 2015 YD₃₂, 4, 1, 0; 2015 YZ₃₂, 4, 1, 0; 2015 YQ₃₄, 4, 1, 0; 2015 YS₃₄, 4, 1, 0; 2015 YF₃₄, 8, 2, 10; 2015 YF₃₅, 8, 2, 57; 2015 YL₃₅, 11, 3, 35; 2015 YH₃₇, 3, 1, 0; 2015 YF₃₈, 4, 1, 0; 2015 YN₃₈, 4, 1, 0; 2015 YA₃₉, 4, 1, 0; 2015 YM₄₀ *, 8, 2, 3600; 2015 YN₄₀ *, 4, 1, 0; 2016 AW₁, 12, 3, 37; 2016 AW₆, 12, 3, 27; 2016 AM₈, 4, 1, 0; 2016 AW₁₄, 4, 1, 0; 2016 AB₁₆, 4, 1, 0; 2016 AF₁₆, 4, 1, 0; 2016 AV₁₈, 7,

2016 AK₁₈₈, 8, 2, 18; 2016 AU₁₈₈, 4, 1, 0; 2016 AC₁₉₀, 8, 2, 9; 2016 AF₁₉₁, 4, 1, 0; 2016 AJ₁₉₆, 3, 1, 0; 2016 AQ₁₉₆, 4, 1, 0; 2016 AX₁₉₆, 7, 2, 18; 2016 AD₁₉₇, 4, 1, 0; 2016 AW₁₉₇, 4, 1, 0; 2016 AN₁₉₈, 4, 1, 0; 2016 AZ₁₉₈, 4, 1, 0; 2016 AL₁₉₉, 3, 1, 0; 2016 AM₁₉₉, 4, 1, 0; 2016 AK₂₀₀, 12, 3, 12; 2016 AA₂₀₁, 8, 2, 20; 2016 AE₂₀₁, 4, 1, 0; 2016 AY₂₀₂, 4, 1, 0; 2016 AO₂₀₃, 8, 2, 21; 2016 AD₂₀₅, 4, 1, 0; 2016 AF₂₀₆, 4, 1, 0; 2016 AM₂₀₇, 4, 1, 0; 2016 AO₂₀₈, 4, 1, 0; 2016 AV₂₀₈, 4, 1, 0; 2016 AM₂₀₉, 4, 1, 0; 2016 AK₂₁₀, 8, 2, 1761; 2016 AX₂₁₀, 4, 1, 0; 2016 AZ₂₁₁, 3, 1, 0; 2016 AC₂₁₂, 4, 1, 0; 2016 AN₂₁₂, 4, 1, 0; 2016 AA₂₁₃, 8, 2, 17; 2016 AM₂₁₃, 4, 1, 0; 2016 AQ₂₁₃, 7, 2, 13; 2016 AW₂₁₃, 4, 1, 0; 2016 AL₂₁₄, 4, 1, 0; 2016 AO₂₁₅, 4, 1, 0; 2016 AX₂₁₅, 19, 4, 34; 2016 AD₂₂₀, 4, 1, 0; 2016 AT₂₃₀, 8, 2, 14; 2016 AF₂₃₂, 4, 1, 0; 2016 AH₂₃₃, 4, 1, 0; 2016 AA₂₃₄, 4, 1, 0; 2016 AC₂₃₄, 8, 2, 23; 2016 AO₂₃₄, 4, 1, 0; 2016 AR₂₃₄, 8, 2, 17; 2016 AZ₂₃₄, 4, 1, 0; 2016 AF₂₃₅, 4, 1, 0; 2016 AW₂₃₅, 8, 2, 20; 2016 AH₂₃₉, 3, 1, 0; 2016 AN₂₄₆, 3, 1, 0; 2016 AV₂₅₀, 8, 2, 34; 2016 AA₂₅₄, 8, 2, 1348; 2016 AH₂₅₉, 3, 1, 0; 2016 AA₂₆₀, 4, 1, 0; 2016 AF₂₆₅, 7, 2, 20; 2016 AA₂₆₈, 4, 1, 0; 2016 AB₂₆₉, 4, 1, 0; 2016 AO₂₆₉, 4, 1, 0; 2016 AL₂₇₀, 4, 1, 0; 2016 AF₂₇₁, 3, 1, 0; 2016 AP₂₇₂, 4, 1, 0; 2016 AO₂₇₃, 4, 1, 0; 2016 AV₂₇₃, 7, 2, 19; 2016 AB₂₇₄, 4, 1, 0; 2016 AW₂₇₅, 4, 1, 0; 2016 AD₂₈₀, 4, 1, 0; 2016 AS₂₈₁, 8, 2, 20; 2016 AE₂₈₂, 4, 1, 0; 2016 AQ₂₈₂, 3, 1, 0; 2016 AR₂₈₂, 8, 2, 5; 2016 AN₂₈₃, 3, 1, 0; 2016 AQ₂₈₃, 3, 1, 0; 2016 AQ₂₈₄, 4, 1, 0; 2016 AT₂₈₅, 4, 1, 0; 2016 AL₂₈₆, 4, 1, 0; 2016 AU₂₈₈, 3, 1, 0; 2016 AK₂₈₉, 7, 2, 10; 2016 AT₂₈₉, 4, 1, 0; 2016 AF₂₉₀, 4, 1, 0; 2016 AF₂₉₁, 12, 3, 53; 2016 AA₂₉₂, 4, 1, 0; 2016 AG₂₉₂, 8, 2, 11; 2016 AK₂₉₂, 12, 3, 45; 2016 AA₂₉₃, 4, 1, 0; 2016 AW₂₉₃, 8, 2, 10; 2016 AX₂₉₃, 4, 1, 0; 2016 AB₂₉₄, 3, 1, 0; 2016 AF₂₉₄, 3, 1, 0; 2016 AC₂₉₅, 4, 1, 0; 2016 AF₂₉₅, 12, 3, 45; 2016 AM₂₉₅, 8, 2, 14; 2016 AR₂₉₅, 4, 1, 0; 2016 AB₂₉₆, 8, 2, 19; 2016 AR₂₉₆, 3, 1, 0; 2016 AV₂₉₇, 4, 1, 0; 2016 AY₂₉₇, 4, 1, 0; 2016 AD₂₉₈, 3, 1, 0; 2016 AA₂₉₉, 8, 2, 21; 2016 AC₂₉₉, 3, 1, 0; 2016 AO₂₉₉, 7, 2, 17; 2016 AV₂₉₉, 4, 1, 0; 2016 AY₃₀₀, 4, 1, 0; 2016 AN₃₀₁, 4, 1, 0; 2016 AB₃₀₂, 4, 1, 0; 2016 AF₃₀₂, 3, 1, 0; 2016 AM₃₀₂, 4, 1, 0; 2016 AB₃₀₄, 3, 1, 0; 2016 AD₃₀₄, 4, 1, 0; 2016 AX₃₀₆, 3, 1, 0; 2016 AP₃₀₇, 8, 2, 1305; 2016 AB₃₀₈, 4, 1, 0; 2016 AT₃₀₈, 4, 1, 0; 2016 AB₃₀₉, 11, 3, 20; 2016 AM₃₀₉, 11, 3, 26; 2016 AF₃₁₂, 4, 1, 0; 2016 AF₃₁₂, 4, 1, 0; 2016 AP₃₁₃, 4, 1, 0; 2016 AC₃₁₅, 8, 2, 18; 2016 AR₃₁₅, 8, 2, 10; 2016 AU₃₁₅, 4, 1, 0; 2016 AX₃₁₅, 4, 1, 0; 2016 AZ₃₁₇, 3, 1, 0; 2016 AN₃₁₈, 16, 4, 50; 2016 AO₃₁₈, 4, 1, 0; 2016 AQ₃₁₈, 3, 1, 0; 2016 AY₃₁₈, 4, 1, 0; 2016 AD₃₁₉, 4, 1, 0; 2016 AF₃₂₁, 4, 1, 0; 2016 AH₃₂₂, 4, 1, 0; 2016 AO₃₂₄, 4, 1, 0; 2016 AG₃₂₇, 8, 2, 24; 2016 AR₃₂₇, 12, 3, 46; 2016 AS₃₂₇, 4, 1, 0; 2016 AV₃₂₇, 8, 2, 11; 2016 AY₃₂₇, 8, 2, 47; 2016 AK₃₂₈, 4, 1, 0; 2016 AQ₃₂₈, 7, 2, 11; 2016 AW₃₂₈, 4, 1, 0; 2016 AA₃₂₉, 8, 2, 17; 2016 AB₃₂₉, 4, 1, 0; 2016 AG₃₂₉, 3, 1, 0; 2016 AH₃₂₉, 3, 1, 0; 2016 AA₃₃₀, 4, 1, 0; 2016 AB₃₃₀, 4, 1, 0; 2016 AP₃₃₂, 4, 1, 0; 2016 AV₃₃₂, 4, 1, 0; 2016 AP₃₃₃, 7, 2, 1800; 2016 AM₃₃₄, 7, 2, 19; 2016 AQ₃₃₄, 7, 2, 34; 2016 AJ₃₃₅, 4, 1, 0; 2016 AT₃₃₅, 4, 1, 0; 2016 AN₃₃₇, 4, 1, 0; 2016 AO₃₃₇, 4, 1, 0; 2016 AX₃₃₈, 4, 1, 0; 2016 AO₃₄₃, 8, 2, 14; 2016 AU₃₄₃, 3, 1, 0; 2016 AX₃₄₃, 4, 1, 0; 2016 AU₃₄₄, 11, 3, 27; 2016 AF₃₄₆, 4, 1, 0; 2016 AV₃₄₆, 4, 1, 0; 2016 AY₃₄₆, 11, 3, 25; 2016 AF₃₄₇, 4, 1, 0; 2016 AG₃₄₇, 4, 1, 0; 2016 AO₃₄₈, 4, 1, 0; 2016 AM₃₄₉, 3, 1, 0; 2016 AE₃₅₀, 4, 1, 0; 2016 AG₃₅₀, 4, 1, 0; 2016 AV₃₅₀, 3, 1, 0; 2016 AV₃₅₀, 4, 1, 0; 2016 AX₃₅₀, 4, 1, 0; 2016 AF₃₅₂, 4, 1, 0; 2016 AM₃₅₃, 4, 1, 0; 2016 AL₃₅₅, 8, 1, 0; 2016 AK₃₅₇, 17, 4, 46; 2016 AP₃₅₇, 4, 1, 0; 2016 AZ₃₅₇, 8, 2, 10; 2016 AB₃₅₈, 4, 1, 0; 2016 AP₃₅₈, 4, 1, 0; 2016 AG₃₅₉, 8, 2, 17; 2016 AO₃₅₉, 3, 1, 0; 2016 AU₃₆₀, 7, 2, 24; 2016 AD₃₆₂, 7, 2, 10; 2016 AS₃₆₂, 4, 1, 0; 2016 AM₃₆₃, 3, 1, 0; 2016 AN₃₆₃, 4, 1, 0; 2016 AB₃₆₄, 4, 1, 0; 2016 AN₃₆₅, 4, 1, 0; 2016 AO₃₆₅, 4, 1, 0; 2016 AA₃₆₆, 3, 1, 0; 2016 AD₃₆₆, 4, 1, 0; 2016 AE₃₆₇, 4, 1, 0; 2016 AH₃₆₇, 4, 1, 0; 2016 AL₃₆₇, 4, 1, 0; 2016 AV₃₆₇, 4, 1, 0; 2016 AH₃₆₈, 4, 1, 0; 2016 AQ₃₆₈, 8, 2, 10; 2016 AD₃₆₉, 4, 1, 0; 2016 AP₃₆₉, 8, 2, 1758; 2016 AK₃₇₀, 4, 1, 0; 2016 AV₃₇₀, 3, 1, 0; 2016 AB₃₇₁, 4, 1, 0; 2016 AZ₃₇₁, 3, 1, 0; 2016 AW₃₇₂, 8, 2, 19; 2016 AD₃₇₃, 8, 2, 26; 2016 AV₃₇₃, 4, 1, 0; 2016 AV₃₇₃, 3, 1, 0; 2016 AM₃₇₄, 4, 1, 0; 2016 AS₃₇₇, 4, 1, 0; 2016 AH₃₇₈, 4, 1, 0; 2016 AJ₃₇₉, 3, 1, 0; 2016 AK₃₇₉, 3, 1, 0; 2016 AU₃₇₉, 4, 1, 0; 2016 AD₃₈₀, 3, 1, 0; 2016 AF₃₈₂, 4, 1, 0; 2016 AT₃₈₂, 7, 2, 20; 2016 AZ₃₈₂, 4, 1, 0; 2016 AN₃₈₃, 4, 1, 0; 2016 AO₃₈₅, 4, 1, 0; 2016 AW₃₈₅, 4, 1, 0; 2016 AG₃₈₇, 4, 1, 0; 2016 AZ₃₈₈, 3, 1, 0; 2016 AN₃₈₉, 4, 1, 0; 2016 AU₃₉₄, 7, 2, 16; 2016 AY₃₉₅, 8, 2, 5434; 2016 AU₃₉₆, 4, 1, 0; 2016 AW₃₉₆, 4, 1, 0; 2016 AX₃₉₆, 4, 1, 0; 2016 AS₃₉₇, 4, 1, 0; 2016 AW₃₉₉, 4, 1, 0; 2016 AD₄₀₁, 4, 1, 0; 2016 AS₄₀₂, 3, 1, 0; 2016 AV₄₀₅, 4, 1, 0; 2016 AW₄₀₅, 20, 4, 1792; 2016 AX₄₀₅, 4, 1, 0; 2016 AZ₄₀₅, 8, 2, 1759; 2016 AA₄₀₆, 8, 2, 2208; 2016 AB₄₀₆, 12, 3, 4023; 2016 AC₄₀₆, 4, 1, 0; 2016 AD₄₀₆, 4, 1, 0; 2016 AE₄₀₆, 16, 4, 2616; 2016 AF₄₀₆ *, 7, 2, 3577; 2016 AG₄₀₆, 8, 2, 1791; 2016 AH₄₀₆ *, 22, 6, 5847; 2016 AJ₄₀₆, 11, 3, 3565; 2016 AK₄₀₆, 20, 5, 4412; 2016 AO₄₀₆, 4, 1, 0; 2016 AQ₄₀₆, 12, 3, 4024; 2016 AR₄₀₆, 4, 1, 0; 2016 AS₄₀₆, 4, 1, 0; 2016 AT₄₀₆, 4, 1, 0; 2016 AV₄₀₆, 4, 1, 0; 2016 AX₄₀₆, 8, 2, 478; 2016 AY₄₀₆, 24, 4, 4092; 2016 AZ₄₀₆, 4, 1, 0; 2016 AB₄₀₇, 12, 3, 5836; 2016 AC₄₀₇, 11, 3, 5375; 2016 AE₄₀₇ *, 20, 5, 5403; 2016 AF₄₀₇, 28, 6, 4015; 2016 AG₄₀₇, 24, 6, 6108; 2016 AH₄₀₇ *, 20, 5, 2697; 2016 AJ₄₀₇, 8, 2, 2572; 2016 AK₄₀₇, 8, 2, 5848; 2016 AM₄₀₇, 4, 1, 0; 2016 AO₄₀₇, 12, 3, 2262; 2016 AS₄₀₇, 4, 1, 0; 2016 AT₄₀₇ *, 12, 3, 3606; 2016 AU₄₀₇, 4, 1, 0; 2016 AV₄₀₇, 27, 6, 5440; 2016 AX₄₀₇, 8, 2, 4061; 2016 AY₄₀₇, 4, 1, 0; 2016 AZ₄₀₇, 8, 2, 2242; 2016 AC₄₀₈ *, 8, 2, 17; 2016 AD₄₀₈, 8, 2, 1785; 2016 AE₄₀₈, 4, 1, 0; 2016 AF₄₀₈, 4, 1, 0; 2016 AH₄₀₈, 4, 1, 0; 2016 AJ₄₀₈ *, 4, 1, 0; 2016 AK₄₀₈, 4, 1, 0; 2016 AL₄₀₈, 7, 2, 2263; 2016 AM₄₀₈, 7, 2, 493; 2016 AN₄₀₈, 16, 4, 1832; 2016 AP₄₀₈, 4, 1, 0; 2016 AQ₄₀₈ *, 11, 3, 3637; 2016 AR₄₀₈ *, 4, 1, 0; 2016 AT₄₀₈ *, 12, 3, 1007; 2016 BZ₂, 4, 1, 0; 2016 BY₅, 8, 2, 19; 2016 BV₆, 4, 1, 0; 2016 BE₇, 8, 2, 10; 2016 BL₈, 4, 1, 0; 2016 BL₁₅, 10, 3, 43; 2016 BZ₁₉, 3, 1, 0; 2016 BY₂₃, 8, 2, 46; 2016 BK₂₅, 4, 1, 0; 2016 BE₂₆, 4, 1,

0; 2016 BZ₂₆, 4, 1, 0; 2016 BE₂₉, 4, 1, 0; 2016 BL₂₉, 4, 1, 0; 2016 BY₂₉, 8, 2, 19; 2016 BY₃₀, 4, 1, 0; 2016 BK₃₂, 4, 1, 0; 2016 BL₃₇, 4, 1, 0; 2016 BQ₄₀, 4, 1, 0; 2016 BZ₄₀, 8, 2, 15; 2016 BC₄₁, 12, 3, 34; 2016 BP₄₁, 3, 1, 0; 2016 BE₄₉, 4, 1, 0; 2016 BP₄₉, 8, 2, 10; 2016 BH₅₁, 4, 1, 0; 2016 BN₅₁, 12, 3, 34; 2016 BH₅₃, 8, 2, 17; 2016 BU₅₇, 3, 1, 0; 2016 BD₆₂, 8, 2, 10; 2016 BK₆₃, 4, 1, 0; 2016 BP₆₇, 4, 1, 0; 2016 BE₇₁, 4, 1, 0; 2016 BO₇₈, 4, 1, 0; 2016 BY₇₉, 3, 1, 0; 2016 BV₈₀, 4, 1, 0; 2016 BZ₈₀, 3, 1, 0; 2016 BS₈₁, 4, 1, 0; 2016 BT₈₂, 12, 3, 21; 2016 BH₈₃, 4, 1, 0; 2016 BT₈₃, 4, 1, 0; 2016 BS₈₅, 4, 1, 0; 2016 BQ₉₂, 4, 1, 0; 2016 BD₉₃, 8, 2, 19; 2016 BP₉₃, 3, 1, 0; 2016 BX₉₄, 6, 1, 0; 2016 BS₉₆, 4, 1, 0; 2016 BR₉₇, 4, 1, 0; 2016 BP₉₉, 4, 1, 0; 2016 BA₁₀₀, 4, 1, 0; 2016 BG₁₀₀, 3, 1, 0; 2016 BL₁₀₃, 4, 1, 0; 2016 BA₁₀₆, 4, 1, 0; 2016 BS₁₀₆, 4, 1, 0; 2016 BW₁₀₈, 8, 2, 13; 2016 BD₁₀₉, 4, 1, 0; 2016 BK₁₀₉, 3, 1, 0; 2016 BN₁₀₉, 16, 4, 43; 2016 BQ₁₀₉, 4, 1, 0; 2016 BL₁₁₀, 8, 2, 17; 2016 BP₁₁₀, 4, 1, 0; 2016 BV₁₁₀, 4, 1, 0; 2016 BE₁₁₁, 4, 1, 0; 2016 BF₁₁₂, 4, 1, 0; 2016 BY₁₁₄, 8, 2, 13; 2016 BD₁₂₀, 8, 2, 24; 2016 BJ₁₂₀, 9, 3, 39; 2016 BP₁₂₀, 7, 2, 41; 2016 BC₁₂₃, 4, 1, 0; 2016 BS₁₂₃, 3, 1, 0; 2016 BP₁₂₇, 3, 1, 0; 2016 BY₁₂₇, 4, 1, 0; 2016 BN₁₂₈, 4, 1, 0; 2016 BE₁₂₉, 12, 3, 26; 2016 BU₁₂₉, 4, 1, 0; 2016 BJ₁₃₀, 4, 1, 0; 2016 BW₁₃₀, 4, 1, 0; 2016 BZ₁₃₃, 8, 1, 0; 2016 BO₁₃₅, 4, 1, 0; 2016 BC₁₃₆, 4, 1, 0; 2016 BW₁₃₆, 4, 1, 0; 2016 BB₁₃₇, 4, 1, 0; 2016 BN₁₄₁, 3, 1, 0; 2016 BJ₁₄₄, 4, 1, 0; 2016 BP₁₄₄, 4, 1, 0; 2016 BK₁₄₅, 4, 1, 0; 2016 BU₁₄₆, 4, 1, 0; 2016 BU₁₄₇, 12, 3, 3564; 2016 BW₁₄₇ *, 4, 1, 0; 2016 BY₁₄₇, 4, 1, 0; 2016 BZ₁₄₇, 4, 1, 0; 2016 BA₁₄₈, 16, 4, 5851; 2016 BC₁₄₈ *, 10, 3, 4033; 2016 BE₁₄₈ *, 4, 1, 0; 2016 BF₁₄₈ *, 7, 2, 3551; 2016 BG₁₄₈, 8, 2, 3590; 2016 BH₁₄₈, 19, 5, 2241; 2016 BJ₁₄₈, 8, 2, 525; 2016 BK₁₄₈ *, 8, 2, 16; 2016 BL₁₄₈ *, 11, 3, 1784; 2016 BM₁₄₈, 8, 2, 5; 2016 BN₁₄₈, 8, 2, 1836; 2016 BO₁₄₈, 4, 1, 0; 2016 BQ₁₄₈, 15, 4, 6156; 2016 BR₁₄₈ *, 8, 2, 458; 2016 BS₁₄₈ *, 12, 3, 4025; 2016 BT₁₄₈ *, 8, 2, 7; 2016 BU₁₄₈ *, 11, 3, 3138; 2016 CE₂, 4, 1, 0; 2016 CX₄, 4, 1, 0; 2016 CK₇, 4, 1, 0; 2016 CZ₇, 3, 1, 0; 2016 CG₇, 7, 2, 34; 2016 CP₉, 4, 1, 0; 2016 CO₁₂, 4, 1, 0; 2016 CX₁₂, 4, 1, 0; 2016 CB₁₄, 4, 1, 0; 2016 CB₁₆, 3, 1, 0; 2016 CA₁₈, 4, 1, 0; 2016 CJ₂₀, 4, 1, 0; 2016 CL₂₀, 4, 1, 0; 2016 CH₂₂, 7, 2, 5389; 2016 CW₂₄, 7, 1, 0; 2016 CD₂₅, 4, 1, 0; 2016 CJ₂₅, 11, 3, 27; 2016 CW₂₅, 4, 1, 0; 2016 CF₂₆, 8, 2, 18; 2016 CC₂₇, 12, 3, 27; 2016 CF₃₄, 4, 1, 0; 2016 CM₃₅, 4, 1, 0; 2016 CD₃₆, 3, 1, 0; 2016 CX₃₇, 4, 1, 0; 2016 CD₃₈, 3, 1, 0; 2016 CE₃₈, 3, 1, 0; 2016 CQ₃₉, 3, 1, 0; 2016 CR₄₁, 4, 1, 0; 2016 CZ₄₄, 4, 1, 0; 2016 CE₄₆, 4, 1, 0; 2016 CR₄₆, 4, 1, 0; 2016 CL₅₅, 4, 1, 0; 2016 CE₅₇, 4, 1, 0; 2016 CZ₅₇, 8, 2, 16; 2016 CM₆₀, 3, 1, 0; 2016 CY₆₂, 3, 1, 0; 2016 CZ₆₄, 4, 1, 0; 2016 CU₆₅, 8, 2, 12; 2016 CS₇₉, 4, 1, 0; 2016 CB₈₀, 8, 2, 13; 2016 CC₈₁, 7, 2, 11; 2016 CA₈₈, 3, 1, 0; 2016 CH₈₈, 4, 1, 0; 2016 CA₉₅, 8, 2, 13; 2016 CB₉₅, 4, 1, 0; 2016 CB₉₇, 4, 1, 0; 2016 CQ₉₇, 8, 2, 17; 2016 CU₉₈, 3, 1, 0; 2016 CY₉₈, 4, 1, 0; 2016 CR₉₉, 4, 1, 0; 2016 CL₁₀₈, 4, 1, 0; 2016 CN₁₁₄, 4, 1, 0; 2016 CF₁₂₄, 4, 1, 0; 2016 CH₁₂₅, 8, 2, 14; 2016 CA₁₂₇, 4, 1, 0; 2016 CJ₁₃₂, 8, 1, 0; 2016 CR₁₃₂, 3, 1, 0; 2016 CX₁₃₂, 4, 1, 0; 2016 CW₁₃₅, 3, 1, 0; 2016 CX₁₃₅, 8, 2, 1; 2016 CB₁₃₆, 3, 1, 0; 2016 CN₁₃₆, 4, 1, 0; 2016 CB₁₃₉, 4, 1, 0; 2016 CF₁₃₉, 4, 1, 0; 2016 CP₁₃₉, 12, 3, 24; 2016 CQ₁₄₁, 3, 1, 0; 2016 CU₁₄₁, 4, 1, 0; 2016 CH₁₄₅, 8, 2, 20; 2016 CK₁₄₅, 8, 2, 18; 2016 CU₁₄₆, 4, 1, 0; 2016 CG₁₄₉, 4, 1, 0; 2016 CQ₁₅₀, 8, 2, 10; 2016 CH₁₅₃, 3, 1, 0; 2016 CY₁₅₄, 4, 1, 0; 2016 CL₁₅₅, 4, 1, 0; 2016 CD₁₅₇, 8, 2, 11; 2016 CY₁₅₈, 4, 1, 0; 2016 CW₁₅₉, 4, 1, 0; 2016 CS₁₆₂, 4, 1, 0; 2016 CC₁₆₄, 4, 1, 0; 2016 CX₁₆₆, 4, 1, 0; 2016 CP₁₆₈, 4, 1, 0; 2016 CN₁₆₉, 4, 1, 0; 2016 CY₁₇₀, 4, 1, 0; 2016 CH₁₇₃, 4, 1, 0; 2016 CP₁₇₅, 8, 2, 18; 2016 CZ₁₇₅, 4, 1, 0; 2016 CF₁₇₇, 3, 1, 0; 2016 CK₁₇₇, 12, 3, 57; 2016 CX₁₇₇, 3, 1, 0; 2016 CH₁₇₈, 4, 1, 0; 2016 CK₁₇₈, 4, 1, 0; 2016 CA₁₇₉, 8, 2, 5; 2016 CD₁₈₁, 3, 1, 0; 2016 CZ₁₈₂, 4, 1, 0; 2016 CG₁₈₃, 11, 3, 25; 2016 CX₁₈₃, 3, 1, 0; 2016 CN₁₈₆, 4, 1, 0; 2016 CQ₁₈₇, 4, 1, 0; 2016 CH₁₈₉, 3, 1, 0; 2016 CM₁₉₀, 4, 1, 0; 2016 CB₁₉₂, 12, 3, 26; 2016 CF₁₉₃, 4, 1, 0; 2016 CJ₁₉₄, 3, 1, 0; 2016 CT₁₉₄, 4, 1, 0; 2016 CY₁₉₅, 4, 1, 0; 2016 CV₁₉₈, 4, 1, 0; 2016 CJ₂₀₂, 4, 1, 0; 2016 CV₂₀₉, 7, 2, 20; 2016 CE₂₁₀, 4, 1, 0; 2016 CP₂₁₀, 8

4, 1, 0; 2016 CN₃₈₂, 4, 1, 0; 2016 CS₃₈₃, 4, 1, 0; 2016 CE₃₈₆, 4, 1, 0; 2016 CT₃₈₆, 7, 2, 26; 2016 CK₃₈₇, 3, 1, 0; 2016 CO₃₈₇, 4, 1, 0; 2016 CG₃₈₈, 3, 1, 0; 2016 CJ₃₉₁, 4, 1, 0; 2016 CN₃₉₁, 4, 1, 0; 2016 CQ₃₉₁, 4, 1, 0; 2016 CR₃₉₂, 8, 2, 1305; 2016 CU₃₉₂, 4, 1, 0; 2016 CN₃₉₃, 8, 2, 34; 2016 CZ₃₉₃, 8, 2, 33; 2016 CK₃₉₄, 4, 1, 0; 2016 CB₃₉₆, 4, 1, 0; 2016 CJ₃₉₇, 4, 1, 0; 2016 CK₃₉₇, 4, 1, 0; 2016 CJ₃₉₈, 4, 1, 0; 2016 CN₃₉₈, 4, 1, 0; 2016 CS₄₀₂, 8, 2, 14; 2016 CX₄₀₂, 12, 3, 23; 2016 CO₄₀₃, 4, 1, 0; 2016 CZ₄₀₅, 4, 1, 0; 2016 CS₄₁₅, 4, 1, 0; 2016 CC₄₁₆, 4, 1, 0; 2016 CO₄₁₆, 4, 1, 0; 2016 CU₄₁₆, 4, 1, 0; 2016 CM₄₁₇, 3, 1, 0; 2016 CB₄₁₈, 4, 1, 0; 2016 CU₄₁₈, 4, 1, 0; 2016 CL₄₂₁, 4, 1, 0; 2016 CV₄₂₁, 8, 2, 15; 2016 CH₄₂₂, 4, 1, 0; 2016 CD₄₂₃, 4, 1, 0; 2016 CK₄₂₉, 4, 1, 0; 2016 CN₄₃₃, 4, 1, 0; 2016 CJ₄₃₇, 16, 4, 76; 2016 CM₄₃₇, 4, 1, 0; 2016 CQ₄₃₇, 3, 1, 0; 2016 CR₄₃₇ *, 8, 2, 2213; 2016 CT₄₃₇, 16, 4, 3998; 2016 CU₄₃₇, 4, 1, 0; 2016 CV₄₃₇, 16, 4, 3981; 2016 CW₄₃₇, 4, 1, 0; 2016 CY₄₃₇, 8, 2, 2215; 2016 CZ₄₃₇, 3, 1, 0; 2016 CA₄₃₈ *, 24, 5, 4018; 2016 CB₄₃₈, 16, 4, 3527; 2016 CC₄₃₈, 4, 1, 0; 2016 CD₄₃₈, 8, 2, 10; 2016 CE₄₃₈, 12, 3, 1802; 2016 CH₄₃₈, 8, 2, 484; 2016 CM₄₃₈, 4, 1, 0; 2016 CN₄₃₈ *, 12, 3, 3093; 2016 CO₄₃₈, 4, 1, 0; 2016 CP₄₃₈, 15, 4, 4413; 2016 CQ₄₃₈, 4, 1, 0; 2016 CR₄₃₈, 16, 4, 4055; 2016 CS₄₃₈, 11, 3, 1775; 2016 CT₄₃₈, 3, 1, 0; 2016 CV₄₃₈, 8, 2, 2218; 2016 CW₄₃₈ *, 8, 2, 7; 2016 CZ₄₃₈, 20, 5, 5141; 2016 CA₄₃₉, 11, 3, 1754; 2016 CB₄₃₉ *, 19, 5, 4087; 2016 CC₄₃₉, 11, 3, 5786; 2016 CD₄₃₉, 8, 2, 12; 2016 CE₄₃₉, 3, 1, 0; 2016 CF₄₃₉, 12, 3, 3528; 2016 CH₄₃₉, 12, 3, 5567; 2016 CJ₄₃₉, 4, 1, 0; 2016 CL₄₃₉, 8, 2, 883; 2016 CM₄₃₉, 8, 2, 2583; 2016 CN₄₃₉, 8, 2, 1768; 2016 CO₄₃₉, 4, 1, 0; 2016 CP₄₃₉ *, 16, 4, 3590; 2016 CQ₄₃₉ *, 24, 6, 3598; 2016 CS₄₃₉, 4, 1, 0; 2016 CU₄₃₉, 15, 4, 1810; 2016 CW₄₃₉, 22, 6, 3545; 2016 CX₄₃₉, 4, 1, 0; 2016 CY₄₃₉, 12, 3, 1772; 2016 CA₄₄₀, 4, 1, 0; 2016 CB₄₄₀, 3, 1, 0; 2016 CC₄₄₀, 7, 2, 1793; 2016 CE₄₄₀, 4, 1, 0; 2016 CF₄₄₀, 4, 1, 0; 2016 CJ₄₄₀, 4, 1, 0; 2016 CL₄₄₀, 12, 3, 2; 2016 CM₄₄₀, 4, 1, 0; 2016 DQ₄₄₀, 4, 1, 0; 2016 DJ₅, 3, 1, 0; 2016 DZ₅, 4, 1, 0; 2016 DT₂₀, 12, 3, 53; 2016 DC₂₅, 4, 1, 0; 2016 DX₂₅, 11, 2, 0; 2016 DF₂₆, 4, 1, 0; 2016 DJ₂₆, 4, 1, 0; 2016 DK₂₈, 8, 2, 10; 2016 DA₃₀, 4, 1, 0; 2016 DS₃₁, 4, 1, 0; 2016 DE₃₄, 4, 1, 0; 2016 DM₃₄, 4, 1, 0; 2016 DZ₃₇, 3, 1, 0; 2016 DL₃₈, 4, 1, 0; 2016 DJ₃₉, 4, 1, 0; 2016 DF₄₀, 3, 1, 0; 2016 DK₄₁, 24, 6, 70; 2016 DO₄₁, 4, 1, 0; 2016 DM₄₂, 8, 2, 15; 2016 DT₄₆, 4, 1, 0; 2016 DF₄₈ *, 8, 2, 4035; 2016 DG₄₈ *, 16, 4, 1351; 2016 DH₄₈ *, 8, 2, 2571; 2016 DJ₄₈, 11, 3, 2864; 2016 DK₄₈ *, 4, 1, 0; 2016 DL₄₈ *, 8, 2, 18; 2016 DM₄₈, 4, 1, 0; 2016 DN₄₈ *, 12, 3, 484; 2016 DO₄₈ *, 23, 6, 4464; 2016 EY₇, 2, 19; 2016 EG₄, 3, 1, 0; 2016 EA₆, 8, 2, 18; 2016 EK₇, 4, 1, 0; 2016 EV₇, 8, 2, 10; 2016 EL₁₀, 4, 1, 0; 2016 ER₁₃, 4, 1, 0; 2016 EJ₁₉, 4, 1, 0; 2016 EQ₂₀, 8, 2, 20; 2016 EY₂₀, 7, 2, 20; 2016 EF₂₅, 8, 2, 14; 2016 EH₂₇, 4, 1, 0; 2016 ES₂₇, 4, 1, 0; 2016 EF₃₁, 8, 2, 19; 2016 EB₃₃, 4, 1, 0; 2016 EW₃₅, 4, 1, 0; 2016 ED₃₉, 4, 1, 0; 2016 ER₃₉, 4, 1, 0; 2016 EF₄₀, 4, 1, 0; 2016 EQ₄₀, 15, 4, 45; 2016 EL₄₁, 20, 5, 59; 2016 ER₄₁, 4, 1, 0; 2016 EE₄₃, 4, 1, 0; 2016 EG₄₃, 11, 3, 21; 2016 EE₄₇, 3, 1, 0; 2016 EM₄₉, 4, 1, 0; 2016 ED₅₂, 4, 1, 0; 2016 EJ₅₃, 4, 1, 0; 2016 EM₅₃, 4, 1, 0; 2016 EZ₅₆, 7, 2, 23; 2016 EN₅₈, 3, 1, 0; 2016 EE₅₉, 11, 3, 0; 2016 EZ₆₀, 3, 1, 0; 2016 EA₆₇, 4, 1, 0; 2016 EO₆₉, 4, 1, 0; 2016 ES₇₆, 4, 1, 0; 2016 EV₇₇, 4, 1, 0; 2016 EH₈₄, 4, 1, 0; 2016 EA₉₁, 4, 1, 0; 2016 EC₉₁, 4, 1, 0; 2016 EF₉₂, 12, 3, 33; 2016 ED₉₈, 4, 1, 0; 2016 ET₉₈, 4, 1, 0; 2016 EE₉₉, 4, 1, 0; 2016 ES₁₀₁, 8, 2, 18; 2016 ET₁₀₂, 3, 1, 0; 2016 EV₁₀₂, 4, 1, 0; 2016 EO₁₀₆, 3, 1, 0; 2016 EA₁₀₇, 9, 3, 24; 2016 EP₁₁₁, 11, 3, 14; 2016 EY₁₁₁, 4, 1, 0; 2016 EB₁₁₇, 4, 1, 0; 2016 EM₁₂₀, 4, 1, 0; 2016 EJ₁₂₉, 4, 1, 0; 2016 EL₁₃₄, 4, 1, 0; 2016 ED₁₃₆, 12, 3, 26; 2016 EU₁₄₁, 4, 1, 0; 2016 EL₁₅₃, 4, 1, 0; 2016 EV₁₅₄, 4, 1, 0; 2016 ED₁₅₇, 4, 1, 0; 2016 EP₁₅₈, 4, 1, 0; 2016 EO₁₆₀, 4, 1, 0; 2016 ED₁₆₁, 3, 1, 0; 2016 EW₁₆₂, 4, 1, 0; 2016 EO₁₆₉, 4, 1, 0; 2016 EU₁₆₉, 4, 1, 0; 2016 EU₁₇₁, 8, 2, 16; 2016 EA₁₇₂, 3, 1, 0; 2016 EG₁₇₂, 4, 1, 0; 2016 EY₁₇₃, 4, 1, 0; 2016 EW₁₈₂, 8, 2, 11; 2016 EV₁₈₅, 4, 1, 0; 2016 EM₁₈₇, 4, 1, 0; 2016 EU₁₈₇, 4, 1, 0; 2016 EB₁₈₉, 4, 1, 0; 2016 ER₁₉₀, 3, 1, 0; 2016 EJ₁₉₅, 4, 1, 0; 2016 EW₁₉₅, 8, 2, 9; 2016 EF₁₉₈, 3, 1, 0; 2016 ER₂₀₃, 4, 1, 0; 2016 EB₂₀₆, 7, 2, 10; 2016 EH₂₀₆, 12, 3, 27; 2016 EW₂₀₆, 8, 2, 10; 2016 EG₂₀₇, 4, 1, 0; 2016 ET₂₀₇, 4, 1, 0; 2016 EG₂₁₆, 4, 1, 0; 2016 EV₂₂₀, 3, 1, 0; 2016 ER₂₂₉, 4, 1, 0; 2016 EK₂₅₀, 8, 2, 19; 2016 EL₂₅₁, 11, 3, 23; 2016 EU₂₅₃, 7, 2, 24; 2016 ED₂₅₅, 3, 1, 0; 2016 EC₂₅₇, 16, 4, 76; 2016 EH₂₅₇, 3, 1, 0; 2016 EJ₂₅₇, 3, 1, 0; 2016 EO₂₅₇, 8, 2, 17; 2016 EV₂₅₇, 7, 2, 27; 2016 EB₂₅₈, 11, 3, 22; 2016 ED₂₅₈, 4, 1, 0; 2016 ES₂₅₉, 7, 2, 26; 2016 EA₂₆₀, 4, 1, 0; 2016 EL₂₆₀, 4, 1, 0; 2016 EU₂₆₀, 4, 1, 0; 2016 EH₂₆₁, 4, 1, 0; 2016 EW₂₆₁, 4, 1, 0; 2016 EX₂₆₁, 7, 2, 10; 2016 EL₂₆₃, 8, 2, 20; 2016 EP₂₆₃, 8, 2, 17; 2016 EZ₂₆₃, 4, 1, 0; 2016 ES₂₆₇, 4, 1, 0; 2016 EB₂₇₉, 4, 1, 0; 2016 ES₂₇₉, 4, 1, 0; 2016 ED₂₈₃, 2, 1, 0; 2016 EF₂₈₃, 4, 1, 0; 2016 EY₂₈₃, 8, 2, 21; 2016 EW₂₈₄, 16, 4, 53; 2016 EX₂₈₄, 4, 1, 0; 2016 EM₂₈₅, 3, 1, 0; 2016 EC₂₈₈, 10, 2, 18; 2016 EA₂₉₀, 4, 1, 0; 2016 EA₂₉₁, 4, 1, 0; 2016 EE₂₉₁, 4, 1, 0; 2016 EX₂₉₁, 4, 1, 0; 2016 EP₃₀₂, 4, 1, 0; 2016 EX₃₀₉, 4, 1, 0; 2016 EY₃₁₁, 4, 1, 0; 2016 EO₃₁₂, 4, 1, 0; 2016 EQ₃₁₂, 4, 1, 0; 2016 EY₃₁₃, 4, 1, 0; 2016 EL₃₁₄, 3, 1, 0; 2016 EP₃₁₅, 4, 1, 0; 2016 EJ₃₁₇, 4, 1, 0; 2016 EL₃₂₀, 4, 1, 0; 2016 EJ₃₂₂, 4, 1, 0; 2016 ES₃₂₄, 8, 2, 14; 2016 EY₃₂₄, 8, 2, 1322; 2016 EC₃₃₃, 4, 1, 0; 2016 EK₃₃₅, 4, 1, 0; 2016 EC₃₄₀, 4, 1, 0; 2016 EJ₃₄₀, 8, 2, 18; 2016 EJ₃₄₁, 4, 1, 0; 2016 EM₃₄₇, 4, 1, 0; 2016 EN₃₄₇, 7, 2, 19; 2016 EB₃₄₈, 4, 1, 0; 2016 EQ₃₆₂, 4, 1, 0; 2016 EV₃₇₈, 8, 2, 2253; 2016 EV₃₉₇, 10, 3, 507; 2016 EX₄₀₂, 4, 1, 0; 2016 EY₄₀₂, 3, 1, 0; 2016 EJ₄₀₃, 8, 2, 24; 2016 EL₄₀₃, 4, 1, 0; 2016 EM₄₀₃, 4, 1, 0; 2016 EV₄₀₃ *, 16, 4, 3990; 2016 EW₄₀₃, 4, 1, 0; 2016 EX₄₀₃, 8, 2, 3989; 2016 EY₄₀₃, 4, 1, 0; 2016 EB₄₀₄, 3, 1, 0; 2016 EE₄₀₄, 4, 1, 0; 2016 EH₄₀₄, 4, 1, 0; 2016 EJ₄₀₄, 8, 2, 3; 2016 EK₄₀₄, 12, 3, 4443; 2016 EM₄₀₄ *, 4, 1, 0; 2016 EO₄₀₄ *, 11, 3, 3536; 2016 ES₄₀₄, 8, 2, 1031; 2016 EF₄₀₄, 8, 2, 2229; 2016 EU₄₀₄ *, 16, 4, 5138; 2016 EV₄₀₄, 8, 2, 1707; 2016 EY₄₀₄, 8, 2, 1833; 2016 EZ₄₀₄, 4, 1, 0; 2016 EA₄₀₅, 4, 1, 0; 2016 EB₄₀₅, 8, 1, 0; 2016 EC₄₀₅, 3, 1, 0; 2016 ED₄₀₅ *, 12, 3, 3541; 2016 EE₄₀₅, 4, 1, 0; 2016 EF₄₀₅ *, 4, 1, 0; 2016 EG₄₀₅ *, 15, 4, 2559; 2016 EH₄₀₅, 3, 1, 0; 2016 EL₄₀₅, 12, 3, 2564; 2016 EM₄₀₅, 4, 1, 0; 2016 EN₄₀₅ *,

4, 1, 0; 2016 EO₄₀₅, 7, 2, 5111; 2016 EQ₄₀₅ *, 4, 1, 0; 2016 ER₄₀₅, 4, 1, 0; 2016 EB₄₀₇, 4, 1, 0; 2016 FF₈, 20, 5, 77; 2016 FE₁₁, 3, 1, 0; 2016 FV₁₇, 12, 3, 53; 2016 FQ₂₅, 4, 1, 0; 2016 FV₂₅, 4, 1, 0; 2016 FP₃₄, 4, 1, 0; 2016 FT₄₁, 4, 1, 0; 2016 FM₄₄, 4, 1, 0; 2016 FS₄₇, 4, 1, 0; 2016 FM₅₀, 4, 1, 0; 2016 FG₆₈, 4, 1, 0; 2016 FH₇₀, 4, 1, 0; 2016 FY₇₀, 4, 1, 0; 2016 FZ₇₀, 4, 1, 0; 2016 FD₇₁, 7, 2, 23; 2016 FV₇₃, 4, 1, 0; 2016 FA₇₇, 12, 3, 53; 2016 FL₈₂, 4, 1, 0; 2016 FB₈₅, 3, 1, 0; 2016 FL₈₆, 4, 1, 0; 2016 FT₈₆, 4, 1, 0; 2016 FB₈₇, 4, 1, 0; 2016 FF₈₈, 4, 1, 0; 2016 FG₈₉, 3, 1, 0; 2016 FC₉₈, 4, 1, 0; 2016 FJ₉₈, 16, 4, 5623; 2016 FW₁₀₀, 4, 1, 0; 2016 FL₁₂₃, 10, 3, 24; 2016 FW₁₂₇, 4, 1, 0; 2016 FT₁₃₀, 4, 1, 0; 2016 FM₁₃₄, 4, 1, 0; 2016 FM₁₃₇, 4, 1, 0; 2016 FM₁₄₆, 4, 1, 0; 2016 FL₁₄₇, 4, 1, 0; 2016 FZ₁₇₂, 4, 1, 0; 2016 FH₁₇₇, 12, 3, 2214; 2016 FO₁₇₇, 4, 1, 0; 2016 FS₁₇₉, 7, 2, 4078; 2016 FJ₁₈₇, 4, 1, 0; 2016 FH₂₀₁, 4, 1, 0; 2016 FN₂₀₃, 7, 2, 13; 2016 FU₂₀₃, 4, 1, 0; 2016 FV₂₀₃, 12, 3, 6229; 2016 FH₂₀₄, 4, 1, 0; 2016 FJ₂₀₄ *, 8, 2, 1766; 2016 FK₂₀₄, 7, 2, 2202; 2016 FN₂₀₄, 4, 1, 0; 2016 FP₂₀₄, 4, 1, 0; 2016 FR₂₀₄, 4, 1, 0; 2016 FU₂₀₄ *, 4, 1, 0; 2016 FV₂₀₄, 8, 2, 14; 2016 FT₂₁₂ *, 11, 3, 3302; 2016 GK₃, 3, 1, 0; 2016 GF₄, 4, 1, 0; 2016 GG₄, 4, 1, 0; 2016 GM₄, 4, 1, 0; 2016 GK₅, 4, 1, 0; 2016 GQ₁₁, 12, 3, 79; 2016 GK₁₅, 4, 1, 0; 2016 GX₁₅, 16, 4, 45; 2016 GB₂₂, 4, 1, 0; 2016 GP₂₃, 3, 1, 0; 2016 GR₂₇, 4, 1, 0; 2016 GG₃₂, 12, 3, 20; 2016 GN₃₃, 12, 3, 24; 2016 GT₃₃, 7, 2, 18; 2016 GA₃₆, 4, 1, 0; 2016 GG₃₆, 12, 3, 34; 2016 GB₃₇, 4, 1, 0; 2016 GR₃₇, 4, 1, 0; 2016 GB₄₀, 4, 1, 0; 2016 GP₅₆, 4, 1, 0; 2016 GR₆₀, 7, 2, 19; 2016 GJ₆₄, 3, 1, 0; 2016 GC₆₉, 8, 2, 26; 2016 GZ₇₀, 16, 4, 2193; 2016 GP₇₉, 3, 1, 0; 2016 GH₈₃, 4, 1, 0; 2016 GC₈₈, 16, 3, 2888; 2016 GP₈₈, 4, 1, 0; 2016 GT₈₉, 4, 1, 0; 2016 GZ₈₉, 4, 1, 0; 2016 GM₉₁, 4, 1, 0; 2016 GS₉₃, 11, 3, 5522; 2016 GR₁₁₄, 4, 1, 0; 2016 GY₁₁₄, 4, 1, 0; 2016 GV₁₂₀, 4, 1, 0; 2016 GF₁₂₂, 8, 2, 10; 2016 GL₁₂₇, 4, 1, 0; 2016 GX₁₃₄, 4, 1, 0; 2016 GC₁₃₅, 4, 1, 0; 2016 GT₁₃₅, 4, 1, 0; 2016 GJ₁₃₇, 4, 1, 0; 2016 GO₁₄₁, 4, 1, 0; 2016 GB₁₄₈, 4, 1, 0; 2016 GQ₁₆₄, 11, 3, 27; 2016 GY₁₆₇, 4, 1, 0; 2016 GW₁₇₃, 4, 1, 0; 2016 GB₁₉₀, 4, 1, 0; 2016 GN₁₉₀, 4, 1, 0; 2016 GU₁₉₄, 12, 3, 27; 2016 GX₁₉₅, 14, 4, 56; 2016 GU₁₉₈, 8, 2, 23; 2016 GM₂₀₀, 4, 1, 0; 2016 GX₂₀₂, 11, 3, 37; 2016 GT₂₁₁, 8, 2, 4014; 2016 GM₂₁₃, 3, 1, 0; 2016 GO₂₁₃, 4, 1, 0; 2016 GK₂₂₁, 12, 3, 46; 2016 GU₂₂₁, 8, 2, 10; 2016 GK₂₄₁, 7, 2, 19; 2016 GC₂₅₃, 6, 2, 17; 2016 GS₂₅₃, 4, 1, 0; 2016 GU₂₅₃, 7, 2, 17; 2016 GW₂₅₃, 12, 3, 38; 2016 GY₂₅₃, 3, 1, 0; 2016 GC₂₅₄, 4, 1, 0; 2016 GM₂₅₄, 4, 1, 0; 2016 GP₂₅₄, 4, 1, 0; 2016 GQ₂₅₅, 4, 1, 0; 2016 GQ₂₅₆, 8, 2, 10; 2016 GM₂₆₈, 4, 1, 0; 2016 GN₂₆₉, 4, 1, 0; 2016 GP₂₆₉, 12, 3, 6; 2016 GA₂₇₀, 4, 1, 0; 2016 GT₂₇₀, 16, 4, 75; 2016 GF₂₇₁, 4, 1, 0; 2016 GJ₂₇₄, 7, 2, 5; 2016 GF₂₇₅, 4, 1, 0; 2016 GQ₂₇₅, 7, 2, 23; 2016 GM₂₇₇, 8, 2, 19; 2016 GS₂₇₇, 4, 1, 0; 2016 GU₂₈₄, 4, 1, 0; 2016 GJ₂₈₇, 4, 1, 0; 2016 GA₂₈₈, 12, 3, 45; 2016 GZ₂₉₃, 12, 3, 43; 2016 GG₂₉₅, 3, 1, 0; 2016 EG₂₉₇, 4, 1, 0; 2016 GK₂₉₇, 3, 1, 0; 2016 GE₃₀₉, 4, 1, 0; 2016 GB₃₁₀, 4, 1, 0; 2016 GZ₃₁₂, 4, 1, 0; 2016 GE₃₁₅, 4, 1, 0; 2016 GT₃₁₅, 4, 1, 0; 2016 GS₃₂₁, 4, 1, 0; 2016 GP₃₂₉, 3, 1, 0; 2016 GS₃₃₅, 3, 1, 0; 2016 GD₃₄₆, 8, 2, 6; 2016 GF₃₅₁, 4, 1, 0; 2016 GW₃₆₀, 3, 1, 0; 2016 GO₃₆₁, 3, 1, 0; 2016 GA₃₆₄, 12, 3, 31; 2016 GM₃₆₇, 4, 1, 0; 2016 GU₃₆₇, 16, 4, 1571; 2016 GK₃₇₁, 4, 1, 0; 2016 GJ₃₇₆, 4, 1, 0; 2016 GA₃₇₈, 15, 4, 6556; 2016 GT₃₉₈, 4, 1, 0; 2016 GF₃₉₉, 3, 1, 0; 2016 GP₃₉₉, 4, 1, 0; 2016 GD₄₀₀, 12, 3, 4052; 2016 GF₄₀₀, 6, 1, 0; 2016 GG₄₀₀, 12, 3, 1776; 2016 GH₄₀₀, 8, 2, 14; 2016 GJ₄₀₀, 16, 4, 1780; 2016 GK₄₀₀, 4, 1, 0; 2016 GM₄₀₀ *, 8, 2, 35; 2016 GN₄₀₀, 8, 2, 4013; 2016 GO₄₀₀, 4, 1, 0; 2016 GP₄₀₀, 3, 1, 0; 2016 GR₄₀₀, 4, 1, 0; 2016 GT₄₀₀, 8, 2, 1711; 2016 GZ₄₀₀, 7, 2, 10; 2016 GA₄₀₁, 4, 1, 0; 2016 HS₃, 4, 1, 0; 2016 HK₂₅, 4, 1, 0; 2016 HU₂₆, 4, 1, 0; 2016 HA₂₇, 4, 1, 0; 2016 HB₂₇, 12, 3, 21; 2016 HS₂₇, 3, 1, 0; 2016 HB₂₈, 4, 1, 0; 2016 HN₃₀, 3, 1, 0; 2016 HQ₃₁, 4, 1, 0; 2016 HZ₃₈, 8, 2, 25; 2016 HC₅₃ *, 4, 1, 0; 2016 JE₄, 4, 1, 0; 2016 JN₁₂, 4, 1, 0; 2016 JN₁₈, 11, 3, 18; 2016 JL₂₆, 4, 1, 0; 2016 JP₃₃, 4, 1, 0; 2016 JU₃₃, 4, 1, 0; 2016 JE₄₁, 12, 3, 11; 2016 JY₄₂

2016 LR₁₁₀, 12, 3, 1382; 2016 LS₁₁₀, 11, 3, 3410; 2016 LT₁₁₀, 7, 2, 2013; 2016 MJ₁, 3, 1, 0; 2016 MD₉, 8, 2, 11; 2016 NE₇, 3, 1, 0; 2016 NM₇, 8, 2, 18; 2016 NL₈, 4, 1, 0; 2016 NA₁₄, 4, 1, 0; 2016 NM₁₇, 4, 1, 0; 2016 NW₂₁, 4, 1, 0; 2016 NP₂₂, 4, 1, 0; 2016 ND₂₃, 4, 1, 0; 2016 NF₂₅, 3, 1, 0; 2016 NE₂₆, 4, 1, 0; 2016 NT₂₆, 4, 1, 0; 2016 NC₂₇, 4, 1, 0; 2016 NK₂₈, 4, 1, 0; 2016 NM₂₈, 4, 1, 0; 2016 NT₂₈, 7, 2, 35; 2016 NX₂₈, 4, 1, 0; 2016 NH₂₉, 8, 2, 10; 2016 NQ₂₉, 4, 1, 0; 2016 NE₃₂, 7, 2, 9; 2016 NY₃₂, 3, 1, 0; 2016 NS₃₃, 12, 3, 45; 2016 NM₃₄, 7, 2, 10; 2016 NO₃₈, 16, 4, 36; 2016 NN₃₉, 7, 2, 1; 2016 NJ₄₉, 4, 1, 0; 2016 NP₄₉, 11, 2, 17; 2016 NT₅₁, 4, 1, 0; 2016 NA₅₅, 3, 1, 0; 2016 NP₅₇, 4, 1, 0; 2016 NV₅₈, 8, 2, 9; 2016 NX₅₉, 8, 2, 11; 2016 NC₆₀, 8, 2, 9; 2016 NE₆₀, 8, 2, 11; 2016 NH₆₀, 8, 2, 54; 2016 NJ₆₁, 4, 1, 0; 2016 NL₆₃, 12, 3, 77; 2016 NO₆₃, 4, 1, 0; 2016 NT₆₄, 7, 2, 5; 2016 NO₆₅, 16, 4, 43; 2016 NM₆₆, 7, 2, 14; 2016 NM₇₁, 8, 2, 10; 2016 NN₇₁, 8, 2, 10; 2016 NU₇₁, 4, 1, 0; 2016 NN₈₁, 3, 1, 0; 2016 NO₈₂, 4, 1, 0; 2016 NJ₈₅, 4, 1, 0; 2016 NA₈₆, 4, 1, 0; 2016 NC₉₀, 4, 1, 0; 2016 NW₉₁, 7, 2, 37; 2016 NM₉₂, 12, 3, 45; 2016 ND₉₃, 6, 2, 34; 2016 NG₉₃, 4, 1, 0; 2016 NM₉₃, 12, 3, 46; 2016 NN₉₃, 20, 5, 65; 2016 NS₉₃, 8, 2, 17; 2016 NB₉₄, 4, 1, 0; 2016 NV₉₄, 12, 3, 27; 2016 NB₉₅, 12, 3, 28; 2016 NG₉₆, 7, 2, 18; 2016 NB₉₇, 4, 1, 0; 2016 ND₉₇, 4, 1, 0; 2016 NP₉₇, 4, 1, 0; 2016 NZ₉₇, 4, 1, 0; 2016 NC₉₈, 8, 2, 33; 2016 NZ₉₈, 18, 5, 74; 2016 NP₁₀₀, 4, 1, 0; 2016 NO₁₀₁, 4, 1, 0; 2016 NR₁₀₁, 8, 2, 18; 2016 NZ₁₀₂, 3, 1, 0; 2016 NX₁₀₃, 4, 1, 0; 2016 NW₁₀₄, 9, 3, 24; 2016 ND₁₀₅, 8, 2, 21; 2016 NJ₁₀₅, 7, 2, 5; 2016 NL₁₀₅, 4, 1, 0; 2016 NY₁₀₅, 4, 1, 0; 2016 ND₁₀₆, 4, 1, 0; 2016 NU₁₁₁, 4, 1, 0; 2016 NF₁₁₂, 12, 3, 46; 2016 NZ₁₁₂, 4, 1, 0; 2016 NA₁₁₄, 4, 1, 0; 2016 NT₁₁₄, 4, 1, 0; 2016 NA₁₁₅, 4, 1, 0; 2016 NH₁₁₈, 4, 1, 0; 2016 NV₁₁₈, 4, 1, 0; 2016 NB₁₁₉, 4, 1, 0; 2016 NU₁₁₉, 11, 3, 41; 2016 NK₁₂₀, 4, 1, 0; 2016 NB₁₂₂, 4, 1, 0; 2016 NX₁₂₂, 4, 1, 0; 2016 NX₁₂₆, 3, 1, 0; 2016 NA₁₂₇, 4, 1, 0; 2016 NV₁₂₇, 8, 2, 21; 2016 NP₁₃₀, 4, 1, 0; 2016 NQ₁₃₀, 4, 1, 0; 2016 NZ₁₃₅, 8, 2, 11; 2016 NJ₁₃₆, 3, 1, 0; 2016 NC₁₃₇, 12, 3, 46; 2016 NK₁₃₈, 3, 1, 0; 2016 NP₁₃₈, 8, 2, 26; 2016 NV₁₄₀, 4, 1, 0; 2016 NL₁₄₁, 4, 1, 0; 2016 NR₁₄₃, 16, 4, 45; 2016 NW₁₄₃, 3, 1, 0; 2016 NY₁₄₅, 4, 1, 0; 2016 NC₁₄₇, 4, 1, 0; 2016 NF₁₅₃, 3, 1, 0; 2016 NK₁₅₆, 8, 2, 20; 2016 NO₁₅₇, 4, 1, 0; 2016 NC₁₅₈, 12, 3, 12; 2016 NL₁₅₈, 15, 3, 12; 2016 NC₁₅₉, 12, 3, 20; 2016 NJ₁₆₀, 4, 1, 0; 2016 NM₁₆₀, 8, 2, 27; 2016 NA₁₆₁, 12, 3, 26; 2016 NW₁₆₁, 8, 2, 50; 2016 NW₁₆₂, 4, 1, 0; 2016 NH₁₆₃, 4, 1, 0; 2016 NQ₁₆₃, 8, 2, 9; 2016 NF₁₆₄, 4, 1, 0; 2016 NL₁₆₄, 8, 2, 43; 2016 NM₁₆₄, 3, 1, 0; 2016 NP₁₆₄, 16, 4, 45; 2016 NR₁₆₄, 3, 1, 0; 2016 NZ₁₆₄, 4, 1, 0; 2016 NV₁₆₅, 4, 1, 0; 2016 NW₁₆₅, 4, 1, 0; 2016 NK₁₆₆, 4, 1, 0; 2016 NL₁₆₇, 4, 1, 0; 2016 NQ₁₆₈, 4, 1, 0; 2016 NP₁₆₉, 4, 1, 0; 2016 NY₁₇₀, 16, 4, 33; 2016 NL₁₈₁, 4, 1, 0; 2016 NY₁₈₁, 4, 1, 0; 2016 NK₁₈₂, 12, 3, 53; 2016 NG₁₈₃, 4, 1, 0; 2016 NY₁₈₃, 4, 1, 0; 2016 NS₁₈₄, 8, 2, 11; 2016 NF₁₈₉, 4, 1, 0; 2016 NL₁₉₀, 4, 1, 0; 2016 NC₁₉₂, 4, 1, 0; 2016 NP₁₉₂, 8, 2, 10; 2016 NC₂₀₉, 4, 1, 0; 2016 NF₂₀₉, 8, 2, 21; 2016 NT₂₀₉, 12, 3, 23; 2016 NL₂₁₀, 4, 1, 0; 2016 NP₂₁₀, 4, 1, 0; 2016 NV₂₁₀, 8, 2, 1420; 2016 NX₂₁₀, 20, 5, 6228; 2016 NA₂₁₁, 8, 2, 3339; 2016 NB₂₁₁, 8, 2, 4754; 2016 NC₂₁₁, 8, 2, 4776; 2016 NE₂₁₁, 8, 2, 1393; 2016 NH₂₁₁, 15, 4, 4765; 2016 NJ₂₁₁, 11, 3, 45; 2016 NK₂₁₁, 4, 1, 0; 2016 NP₂₁₁, 8, 2, 2810; 2016 NQ₂₁₁, 4, 1, 0; 2016 NR₂₁₁, 12, 3, 6205; 2016 NT₂₁₁, 11, 3, 4785; 2016 NV₂₁₁, 16, 4, 4829; 2016 NZ₂₁₁ *, 3, 1, 0; 2016 NA₂₁₂, 4, 1, 0; 2016 NB₂₁₂, 8, 1, 0; 2016 NC₂₁₂, 4, 1, 0; 2016 NF₂₁₂, 4, 1, 0; 2016 NG₂₁₂ *, 8, 2, 2247; 2016 NH₂₁₂, 4, 1, 0; 2016 NK₂₁₂ *, 16, 4, 3438; 2016 NL₂₁₂, 4, 1, 0; 2016 NM₂₁₂ *, 12, 3, 91; 2016 NN₂₁₂, 8, 2, 1; 2016 NO₂₁₂, 8, 2, 12; 2016 NP₂₁₂, 8, 2, 7; 2016 NQ₂₁₂, 4, 1, 0; 2016 NR₂₁₂, 16, 4, 3411; 2016 NT₂₁₂, 7, 2, 3425; 2016 NU₂₁₂ *, 12, 3, 3757; 2016 OD₂, 3, 1, 0; 2016 OY₂, 4, 1, 0; 2016 OV₈, 8, 2, 54; 2016 OJ₉, 16, 4, 45; 2016 ON₉, 4, 1, 0; 2016 OO₉, 12, 3, 45; 2016 OX₉, 4, 1, 0; 2016 OH₁₀, 8, 2, 10; 2016 OG₁₁, 4, 1, 0; 2016 OA₁₂, 8, 2, 43; 2016 OG₁₃, 8, 2, 18; 2016 OH₁₃, 4, 1, 0; 2016 OM₁₄, 4, 1, 0; 2016 OX₁₄, 4, 1, 0; 2016 OW₁₇, 4, 1, 0; 2016 OA₁₈, 12, 3, 23; 2016 OB₁₈, 16, 4, 6251; 2016 PC₄, 8, 2, 3406; 2016 PP₈, 4, 1, 0; 2016 PS₈, 4, 1, 0; 2016 PA₉, 8, 2, 16; 2016 PE₁₃, 12, 3, 33; 2016 PG₁₆, 4, 1, 0; 2016 PQ₁₇, 4, 1, 0; 2016 PS₂₀, 3, 1, 0; 2016 PR₂₂, 4, 1, 0; 2016 PX₂₈, 12, 3, 33; 2016 PE₃₁, 4, 1, 0; 2016 PD₃₂, 8, 2, 11; 2016 PL₃₂, 4, 1, 0; 2016 PJ₃₆, 4, 1, 0; 2016 PC₃₇, 4, 1, 0; 2016 PE₄₆, 4, 1, 0; 2016 PU₄₆, 4, 1, 0; 2016 PV₄₆, 8, 2, 51; 2016 PZ₄₉, 4, 1, 0; 2016 PS₅₁, 4, 1, 0; 2016 PW₅₅, 8, 2, 5; 2016 PA₅₉, 4, 1, 0; 2016 PM₆₀, 4, 1, 0; 2016 PP₆₀, 12, 3, 28; 2016 PK₆₃, 4, 1, 0; 2016 PS₆₄, 16, 4, 38; 2016 PH₇₁, 11, 3, 33; 2016 PW₇₆, 4, 1, 0; 2016 PV₇₉, 4, 1, 0; 2016 PW₈₀, 4, 1, 0; 2016 PA₈₃, 4, 1, 0; 2016 PM₈₄, 4, 1, 0; 2016 PN₈₄, 12, 3, 54; 2016 PO₈₄, 4, 1, 0; 2016 PR₈₄, 7, 2, 36; 2016 PN₈₅, 3, 1, 0; 2016 PT₈₅, 8, 2, 27; 2016 PP₈₆, 8, 2, 9; 2016 PJ₈₇, 8, 2, 24; 2016 PM₈₇, 3, 1, 0; 2016 PR₈₇, 8, 2, 20; 2016 PD₈₈, 4, 1, 0; 2016 PG₈₈, 7, 2, 11; 2016 PK₈₈, 4, 1, 0; 2016 PN₈₈, 4, 1, 0; 2016 PU₈₈, 4, 1, 0; 2016 PV₈₈, 8, 2, 20; 2016 PW₈₈, 8, 2, 9; 2016 PX₈₈, 3, 1, 0; 2016 PM₉₃, 4, 1, 0; 2016 PO₉₇, 4, 1, 0; 2016 PT₉₈, 16, 4, 45; 2016 PG₁₀₁, 4, 1, 0; 2016 PQ₁₀₁, 4, 1, 0; 2016 PF₁₀₄, 4, 1, 0; 2016 PG₁₀₄, 3, 1, 0; 2016 PH₁₀₄, 4, 1, 0; 2016 PN₁₀₆, 8, 2, 18; 2016 PY₁₁₀, 8, 2, 26; 2016 PR₁₁₈, 3, 1, 0; 2016 PJ₁₂₀, 11, 3, 43; 2016 PN₁₂₀, 7, 2, 11; 2016 PW₁₂₀, 7, 2, 11; 2016 PS₁₂₁, 4, 1, 0; 2016 PF₁₂₇, 3, 1, 0; 2016 PJ₁₂₇, 4, 1, 0; 2016 PM₁₂₈, 3, 1, 0; 2016 PU₁₂₈, 12, 3, 45; 2016 PU₁₂₉, 8, 2, 45; 2016 PN₁₃₀, 4, 1, 0; 2016 PW₁₃₀, 4, 1, 0; 2016 PZ₁₃₁, 4, 1, 0; 2016 PQ₁₃₂, 4, 1, 0; 2016 PY₁₃₂, 4, 1, 0; 2016 PA₁₃₃, 4, 1, 0; 2016 PC₁₃₄, 4, 1, 0; 2016 PP₁₃₄, 12, 3, 33; 2016 PV₁₃₄, 4, 1, 0; 2016 PF₁₃₅, 4, 1, 0; 2016 PY₁₃₅, 8, 2, 24; 2016 PB₁₃₆, 8, 2, 17; 2016 PL₁₃₆, 20, 5, 58; 2016 PR₁₃₆, 8, 2, 34; 2016 PM₁₃₇, 8, 2, 19; 2016 PD₁₃₈, 4, 1, 0; 2016 PW₁₃₈, 16, 4, 50; 2016 PE₁₃₉, 8, 2, 9; 2016 PF₁₃₉, 11, 3, 45; 2016 PL₁₃₉, 16, 4, 51; 2016 PU₁₃₉, 7, 2, 17; 2016 PZ₁₃₉, 16, 4, 50; 2016 PE₁₄₁, 4, 1, 0; 2016 PW₁₄₁, 4, 1, 0; 2016 PB₁₄₂, 4, 1, 0; 2016 PE₁₄₃, 8, 2, 9; 2016 PM₁₄₃, 8, 2, 17; 2016 PV₁₄₃, 12, 3, 33; 2016 PT₁₄₄, 4, 1, 0; 2016 PG₁₄₅, 4, 1, 0; 2016 PQ₁₄₅, 4, 1, 0; 2016 PS₁₄₅, 4, 1, 0; 2016 PR₁₄₇, 4, 1, 0; 2016 PT₁₄₇, 3, 1, 0; 2016 PT₁₅₃, 4, 1, 0; 2016 PS₁₅₆, 3, 1, 0; 2016 PF₁₅₉, 8, 2, 17; 2016 PP₁₅₉, 4, 1, 0; 2016 PC₁₆₃, 12, 3, 26; 2016 PT₁₆₃, 12, 3, 56; 2016 PF₁₆₄, 4, 1, 0;

2016 PO₁₆₄, 4, 1, 0; 2016 PX₁₆₇, 8, 2, 20; 2016 PY₁₆₇, 8, 2, 26; 2016 PL₁₆₉, 3, 1, 0; 2016 PO₁₆₉, 2, 1, 0; 2016 PJ₁₇₀, 4, 1, 0; 2016 PX₁₇₀, 8, 2, 11; 2016 PJ₁₇₁, 3, 1, 0; 2016 PN₁₇₂, 4, 1, 0; 2016 PO₁₇₂, 8, 2, 27; 2016 PJ₁₇₃, 12, 3, 28; 2016 PA₁₇₄, 8, 2, 5; 2016 PR₁₇₄, 4, 1, 0; 2016 PS₁₇₄, 4, 1, 0; 2016 PN₁₇₅, 4, 1, 0; 2016 PC₁₇₈, 4, 1, 0; 2016 PW₁₇₈, 4, 1, 0; 2016 PJ₁₇₉, 4, 1, 0; 2016 PT₁₇₉, 12, 3, 27; 2016 PG₁₈₁, 4, 1, 0; 2016 PB₁₈₂, 4, 1, 0; 2016 PB₁₈₇, 4, 1, 0; 2016 PJ₁₉₂, 4, 1, 0; 2016 PU₁₉₂, 3, 1, 0; 2016 PY₁₉₃, 16, 4, 54; 2016 PM₁₉₄, 12, 3, 42; 2016 PW₁₉₄, 7, 2, 11; 2016 PC₁₉₆, 12, 3, 13; 2016 PN₁₉₇, 4, 1, 0; 2016 PT₁₉₇, 4, 1, 0; 2016 PL₁₉₈, 8, 2, 23; 2016 PC₁₉₉, 4, 1, 0; 2016 PO₂₀₀, 3, 1, 0; 2016 PF₂₀₁, 11, 3, 24; 2016 PU₂₀₁, 4, 1, 0; 2016 PG₂₀₅, 7, 2, 11; 2016 PQ₂₀₆, 7, 2, 9; 2016 PK₂₀₇, 4, 1, 0; 2016 PC₂₀₈, 3, 1, 0; 2016 PG₂₁₀, 4, 1, 0; 2016 PU₂₂₀, 7, 2, 24; 2016 PS₂₃₃, 4, 1, 0; 2016 PM₂₃₅, 4, 1, 0; 2016 PK₂₃₇, 8, 2, 43; 2016 PP₂₃₇, 4, 1, 0; 2016 PF₂₃₉, 4, 1, 0; 2016 PO₂₄₀, 8, 2, 9; 2016 PC₂₄₁, 4, 1, 0; 2016 PF₂₄₁, 3, 1, 0; 2016 PH₂₄₁, 7, 2, 11; 2016 PA₂₄₂, 12, 3, 20; 2016 PQ₂₄₂, 4, 1, 0; 2016 PC₂₄₃, 4, 1, 0; 2016 PL₂₄₃, 12, 3, 36; 2016 PJ₂₄₄, 15, 4, 43; 2016 PQ₂₄₆, 4, 1, 0; 2016 PR₂₄₆, 8, 2, 9; 2016 PX₂₄₆, 4, 1, 0; 2016 PY₂₄₆, 8, 2, 17; 2016 PC₂₄₇, 3, 1, 0; 2016 PG₂₄₇, 4, 1, 0; 2016 PA₂₄₈, 4, 1, 0; 2016 PM₂₄₈, 4, 1, 0; 2016 PG₂₅₀, 4, 1, 0; 2016 PB₂₅₁, 8, 2, 11; 2016 PD₂₅₂, 4, 1, 0; 2016 PJ₂₅₃, 4, 1, 0; 2016 PQ₂₅₃, 4, 1, 0; 2016 PN₂₇₁, 12, 3, 37; 2016 PH₂₇₄, 3, 1, 0; 2016 PZ₂₇₄, 4, 1, 0; 2016 PE₂₇₈, 4, 1, 0; 2016 PC₂₈₁, 4, 1, 0; 2016 PJ₂₈₂, 4, 1, 0; 2016 PO₂₈₄, 3, 1, 0; 2016 PN₂₈₉, 4, 1, 0; 2016 PA₂₉₁, 4, 1, 0; 2016 PG₂₉₅, 8, 2, 18; 2016 PR₂₉₅, 8, 2, 9; 2016 PM₂₉₆, 4, 1, 0; 2016 PR₂₉₆, 4, 1, 0; 2016 PL₂₉₉, 3, 1, 0; 2016 PC₃₀₀, 4, 1, 0; 2016 PQ₃₀₄, 4, 1, 0; 2016 PF₃₀₅, 3, 1, 0; 2016 PT₃₀₅, 4, 1, 0; 2016 PN₃₁₄, 15, 4, 4201; 2016 PF₃₁₇, 5, 1, 0; 2016 PS₃₁₉, 8, 2, 10; 2016 PT₃₁₉, 8, 2, 20; 2016 PY₃₁₉, 4, 1, 0; 2016 PH₃₂₀, 8, 2, 10; 2016 PJ₃₂₀, 4, 1, 0; 2016 PZ₃₂₀, 8, 2, 11; 2016 PE₃₂₁, 4, 1, 0; 2016 PJ₃₂₁, 8, 2, 11; 2016 PL₃₂₁, 4, 1, 0; 2016 PN₃₂₁, 8, 2, 11; 2016 PF₃₂₁, 8, 2, 11; 2016 PQ₃₂₁, 4, 1, 0; 2016 PR₃₂₁, 4, 1, 0; 2016 PT₃₂₁, 7, 2, 17; 2016 PU₃₂₁, 4, 1, 0; 2016 PW₃₂₁, 4, 1, 0; 2016 PZ₃₂₁, 4, 1, 0; 2016 PB₃₂₂, 4, 1, 0; 2016 PD₃₂₂, 4, 1, 0; 2016 PF₃₂₂, 4, 1, 0; 2016 PH₃₂₂, 4, 1, 0; 2016 PJ₃₂₂, 4, 1, 0; 2016 PK₃₂₂, 8, 2, 23; 2016 PL₃₂₂, 3, 1, 0; 2016 PN₃₂₂, 4, 1, 0; 2016 PO₃₂₂, 16, 4, 3321; 2016 PP₃₂₂, 24, 6, 4698; 2016 PQ₃₂₂, 4, 1, 0; 2016 PR₃₂₂, 7, 2, 1455; 2016 PT₃₂₂, 27, 6, 6227; 2016 PV₃₂₂, 8, 2, 6679; 2016 PW₃₂₂, 11, 3, 4709; 2016 PX₃₂₂, 11, 3, 3332; 2016 PY₃₂₂, 4, 1, 0; 2016 PZ₃₂₂, 8, 2, 9; 2016 PA₃₂₃, 18, 4, 6205; 2016 PB₃₂₃, 8, 2, 3316; 2016 PD₃₂₃, 16, 4, 6225; 2016 PF₃₂₃, 4, 1, 0; 2016 PH₃₂₃, 8, 2, 15; 2016 PK₃₂₃, 16, 4, 4773; 2016 PL₃₂₃, 4, 1, 0; 2016 PM₃₂₃, 4, 1, 0; 2016 PP₃₂₃, 20, 5, 6257; 2016 PQ₃₂₃, 4, 1, 0; 2016 PR₃₂₃, 19, 3, 6217; 2016 PS₃₂₃, 4, 1, 0; 2016 PT₃₂₃, 7, 2, 4803; 2016 PV₃₂₃, 20, 5, 7173; 2016 PW₃₂₃, 8, 2, 3365; 2016 PX₃₂₃, 12, 3, 6220; 2016 PY₃₂₃, 8, 2, 6231; 2016 PZ₃₂₃, 16, 4, 4807; 2016 PA₃₂₄, 16, 2, 4755; 2016 PB₃₂₄, 8, 2, 3332; 2016 PC₃₂₄, 7, 2, 7; 2016 PF₃₂₄, 7, 2, 6231; 2016 PH₃₂₄, 4, 1, 0; 2016 PK₃₂₄, 4, 1, 0; 2016 PN₃₂₄, 8, 2, 1506; 2016 PQ₃₂₄, 7, 2, 12; 2016 PR₃₂₄, 8, 2, 3230; 2016 PS₃₂₄, 8, 2, 3295; 2016 PU₃₂₄, 8, 2, 6; 2016 PV₃₂₄, 7, 2, 9; 2016 PW₃₂₄, 8, 2, 24; 2016 PX₃₂₄, 8, 2, 6; 2016 PZ₃₂₄, 8, 2, 3328; 2016 PE₃₂₅, 4, 1, 0; 2016 PG₃₂₅, 4, 1, 0; 2016 PH₃₂₅, 3, 1, 0; 2016 PK₃₂₅, 4, 1, 0; 2016 PL₃₂₅, 8, 2, 1415; 2016 QS₁, 16, 4, 54; 2016 QV₁, 4, 1, 0; 2016 QZ₄, 4, 1, 0; 2016 QV₅, 4, 1, 0; 2016 QF₆, 7, 2, 3; 2016 QG₇, 4, 1, 0; 2016 QM₈, 12, 2, 26; 2016 QE₁₁, 4, 1, 0; 2016 QM₁₁, 4, 1, 0; 2016 QK₁₂, 8, 2, 21; 2016 QJ₁₃, 16, 4, 46; 2016 QU₁₅, 8, 2, 18; 2016 QW₁₅, 12, 3, 58; 2016 QC₁₇, 4, 1, 0; 2016 QA₁₈, 8, 2, 18; 2016 QC₁₈, 4, 1, 0; 2016 QU₁₈, 9, 3, 24; 2016 QD₂₀, 4, 1, 0; 2016 QX₂₄, 4, 1, 0; 2016 QB₂₄, 12, 3, 46; 2016 QZ₂₆, 8, 2, 10; 2016 QA₂₇, 4, 1, 0; 2016 QA₂₈, 3, 1, 0; 2016 QZ₂₈, 4, 1, 0; 2016 QY₃₁, 4, 1, 0; 2016 QD₃₃, 3, 1, 0; 2016 QN₃₃, 8, 2, 60; 2016 QU₃₃, 8, 2, 9; 2016 QK₃₄, 12, 3, 53; 2016 QO₃₅, 4, 1, 0; 2016 QV<

2016 QY₁₆₆, 4, 1, 0; 2016 QA₁₆₇, 4, 1, 0; 2016 QC₁₆₇ *, 8, 2, 10; 2016 QD₁₆₇ *, 12, 3, 3313; 2016 QE₁₆₇ *, 12, 3, 3339; 2016 QF₁₆₇ *, 20, 5, 3361; 2016 QG₁₆₇, 4, 1, 0; 2016 QH₁₆₇ *, 11, 3, 1895; 2016 QJ₁₆₇ *, 11, 3, 3378; 2016 QK₁₆₇ *, 20, 5, 3363; 2016 QL₁₆₇, 4, 1, 0; 2016 QM₁₆₇, 8, 2, 10; 2016 QN₁₆₇, 8, 2, 10; 2016 QO₁₆₇ *, 12, 3, 3346; 2016 QP₁₆₇ *, 24, 6, 3388; 2016 QT₁₆₇ *, 16, 4, 3367; 2016 QU₁₆₇, 4, 1, 0; 2016 QV₁₆₇ *, 11, 3, 1430; 2016 QY₁₆₇ *, 15, 3, 25; 2016 QZ₁₆₇ *, 8, 2, 7; 2016 QA₁₆₈, 4, 1, 0; 2016 QB₁₆₈ *, 20, 4, 2279; 2016 QC₁₆₈ *, 15, 4, 1516; 2016 QD₁₆₈, 12, 3, 3350; 2016 QE₁₆₈ *, 12, 3, 1431; 2016 QF₁₆₈ *, 12, 3, 37; 2016 QG₁₆₈ *, 11, 3, 25; 2016 QH₁₆₈ *, 15, 4, 37; 2016 QJ₁₆₈ *, 4, 1, 0; 2016 QK₁₆₈, 4, 1, 0; 2016 RE₄, 1, 0; 2016 RX₁, 7, 2, 23; 2016 RL₄, 8, 2, 9; 2016 RL₅, 8, 2, 36; 2016 RU₅, 4, 1, 0; 2016 RF₆, 7, 2, 17; 2016 RM₆, 20, 5, 77; 2016 RR₇, 4, 1, 0; 2016 RR₁₂, 12, 3, 25; 2016 RT₁₄, 7, 2, 30; 2016 RZ₁₄, 12, 3, 41; 2016 RR₁₅, 4, 1, 0; 2016 RU₁₇, 12, 3, 48; 2016 RP₂₁, 8, 2, 11; 2016 RE₂₃, 8, 2, 23; 2016 RW₂₃, 3, 1, 0; 2016 RA₂₅, 12, 3, 24; 2016 RU₂₇, 15, 4, 41; 2016 RV₂₇, 12, 3, 58; 2016 RX₂₈, 12, 3, 33; 2016 RZ₂₈, 8, 2, 4748; 2016 RZ₂₉, 4, 1, 0; 2016 RT₃₀, 12, 3, 74; 2016 RL₃₃, 8, 2, 11; 2016 RE₃₇, 4, 1, 0; 2016 RD₃₉, 4, 1, 0; 2016 RS₄₀, 3, 1, 0; 2016 RS₄₃, 12, 3, 43; 2016 RU₄₃, 4, 1, 0; 2016 RQ₅₀, 6, 2, 23; 2016 RK₅₁, 8, 1, 0; 2016 RO₅₂, 20, 4, 36; 2016 RQ₅₂, 4, 1, 0; 2016 RG₅₃, 12, 3, 45; 2016 RK₅₃, 4, 1, 0; 2016 RV₅₃, 3, 1, 0; 2016 RF₅₄, 4, 1, 0; 2016 RJ₅₄, 3, 1, 0; 2016 RO₅₄, 4, 1, 0; 2016 RZ₅₄, 8, 2, 17; 2016 RL₅₅, 3, 1, 0; 2016 RO₅₅, 4, 1, 0; 2016 RP₅₅, 16, 4, 37; 2016 RX₅₅, 7, 2, 23; 2016 RS₅₆, 12, 3, 33; 2016 RW₅₇, 4, 1, 0; 2016 RV₅₈, 4, 1, 0; 2016 RJ₅₉, 16, 4, 44; 2016 RC₆₀, 3, 1, 0; 2016 RG₆₀, 4, 1, 0; 2016 RC₆₁, 4, 1, 0; 2016 RO₆₁, 4, 1, 0; 2016 RB₆₂, 4, 1, 0; 2016 RY₆₂, 8, 2, 20; 2016 RZ₆₂, 4, 1, 0; 2016 RA₆₃, 3, 1, 0; 2016 RN₆₃, 4, 1, 0; 2016 RK₆₄, 4, 1, 0; 2016 RV₆₅, 4, 1, 0; 2016 RR₆₆, 4, 1, 0; 2016 RC₆₈, 3, 1, 0; 2016 RT₆₈, 4, 1, 0; 2016 RX₆₈, 4, 1, 0; 2016 RS₇₀, 4, 1, 0; 2016 RY₇₁, 4, 1, 0; 2016 RG₇₃, 4, 1, 0; 2016 RL₇₃, 12, 2, 20; 2016 RY₇₃, 8, 2, 15; 2016 RE₇₄, 8, 2, 27; 2016 RM₇₄, 4, 1, 0; 2016 RY₇₄, 10, 3, 11; 2016 RB₇₆, 4, 1, 0; 2016 RE₇₆, 4, 1, 0; 2016 RL₈₆, 12, 3, 11; 2016 RY₈₆, 4, 1, 0; 2016 RV₈₇, 8, 2, 26; 2016 RL₈₈, 4, 1, 0; 2016 RM₈₈, 16, 4, 38; 2016 RN₈₈, 4, 1, 0; 2016 RL₈₉, 7, 2, 18; 2016 RA₉₀, 8, 2, 10; 2016 RB₉₁, 4, 1, 0; 2016 RO₉₁, 12, 3, 33; 2016 RT₉₁, 4, 1, 0; 2016 RQ₉₈, 4, 1, 0; 2016 RL₉₉, 4, 1, 0; 2016 RN₉₉, 4, 1, 0; 2016 RP₉₉, 12, 3, 12; 2016 RG₁₀₀, 4, 1, 0; 2016 RK₁₀₁, 4, 1, 0; 2016 RY₁₀₆, 4, 1, 0; 2016 RO₁₀₇, 4, 1, 0; 2016 RG₁₀₈, 4, 1, 0; 2016 RZ₁₀₈, 4, 1, 0; 2016 RE₁₀₉, 8, 2, 24; 2016 RF₁₀₉, 4, 1, 0; 2016 RH₁₀₉, 4, 1, 0; 2016 RJ₁₀₉, 4, 1, 0; 2016 RN₁₀₉, 4, 1, 0; 2016 RP₁₀₉, 4, 1, 0; 2016 RQ₁₀₉, 4, 1, 0; 2016 RV₁₀₉, 24, 6, 6078; 2016 RW₁₀₉, 16, 4, 3286; 2016 RX₁₀₉ *, 8, 2, 13; 2016 RY₁₀₉ *, 16, 4, 6611; 2016 RZ₁₀₉, 11, 3, 28; 2016 RC₁₁₀ *, 12, 3, 3325; 2016 RD₁₁₀, 4, 1, 0; 2016 RE₁₁₀ *, 4, 1, 0; 2016 RF₁₁₀ *, 11, 3, 3349; 2016 RH₁₁₀, 12, 3, 1897; 2016 RJ₁₁₀ *, 12, 3, 1418; 2016 RK₁₁₀, 4, 1, 0; 2016 RM₁₁₀ *, 16, 4, 6246; 2016 RO₁₁₀ *, 7, 2, 3325; 2016 RP₁₁₀ *, 36, 8, 3334; 2016 RQ₁₁₀ *, 8, 2, 12; 2016 RJ₁₁₀ *, 8, 2, 18; 2016 RS₁₁₀ *, 8, 2, 15; 2016 RT₁₁₀, 4, 1, 0; 2016 RU₁₁₀, 8, 2, 3989; 2016 RV₁₁₀, 7, 2, 1831; 2016 RW₁₁₀ *, 12, 3, 4009; 2016 RX₁₁₀, 4, 1, 0; 2016 RY₁₁₀, 4, 1, 0; 2016 RZ₁₁₀, 12, 3, 4946; 2016 RA₁₁₁, 8, 2, 1402; 2016 RB₁₁₁ *, 12, 3, 1380; 2016 RC₁₁₁ *, 8, 2, 3367; 2016 RD₁₁₁ *, 8, 2, 9; 2016 SH₄, 8, 2, 31; 2016 SG₇, 8, 2, 23; 2016 SL₁₂, 12, 3, 11; 2016 SA₁₇, 4, 1, 0; 2016 SX₁₈, 7, 2, 40; 2016 SX₁₉, 4, 1, 0; 2016 SE₂₁, 7, 2, 5; 2016 SR₂₂, 7, 2, 10; 2016 SC₂₅, 4, 1, 0; 2016 SM₂₆, 16, 4, 76; 2016 SD₂₇, 4, 1, 0; 2016 SW₂₈, 4, 1, 0; 2016 SY₃₂, 12, 3, 19; 2016 SQ₃₆, 14, 4, 52; 2016 ST₃₉, 12, 3, 28; 2016 ST₄₁, 8, 2, 11; 2016 SX₄₃, 4, 1, 0; 2016 SF₄₇, 4, 1, 0; 2016 SX₄₇, 4, 1, 0; 2016 SH₄₉, 8, 2, 27; 2016 SO₅₁, 11, 3, 19; 2016 SC₆₄, 4, 1, 0; 2016 ST₆₄, 4, 1, 0; 2016 SC₆₆, 4, 1, 0; 2016 SM₆₆, 3, 1, 0; 2016 SQ₆₆, 4, 1, 0; 2016 SV₆₆, 12, 3, 53; 2016 SK₆₉, 4, 1, 0; 2016 SN₆₉, 4, 1, 0; 2016 SO₆₉, 4, 1, 0; 2016 SC₇₀, 8, 2, 11; 2016 SJ₇₀, 4, 1, 0; 2016 SE₇₃, 4, 1, 0; 2016 SG₇₃, 8, 2, 10; 2016 SH₇₃, 8, 2, 1339; 2016 SA₇₆, 12, 3, 27; 2016 SF₇₇, 8, 2, 10; 2016 SQ₇₇, 8, 2, 6638; 2016 SA₇₈, 15, 4, 53; 2016 SP₇₈, 4, 1, 0; 2016 SV₇₈, 8, 2, 17; 2016 SF₇₉, 3, 1, 0; 2016 SM₇₉, 3, 1, 0; 2016 SF₈₀, 3, 1, 0; 2016 SG₈₀, 4, 1, 0; 2016 SH₈₀, 3, 1, 0; 2016 SJ₈₀, 7, 2, 24; 2016 SM₈₀, 16, 4, 43; 2016 SR₈₀, 12, 3, 27; 2016 SG₈₂, 12, 3, 26; 2016 SO₈₂, 4, 1, 0; 2016 SQ₈₂, 12, 3, 33; 2016 SR₈₃, 11, 3, 27; 2016 SS₈₃, 4, 1, 0; 2016 SZ₈₃, 12, 3, 6583; 2016 SL₈₄, 3, 1, 0; 2016 SO₈₄, 4, 1, 0; 2016 SF₈₅, 3, 1, 0; 2016 SZ₈₆, 8, 2, 1; 2016 SD₈₈, 4, 1, 0; 2016 SJ₈₉, 11, 2, 15; 2016 SM₈₉, 12, 3, 23; 2016 SO₈₉, 4, 1, 0; 2016 SY₈₉, 11, 3, 34; 2016 SG₉₁, 3, 1, 0; 2016 SH₉₂, 12, 3, 45; 2016 SF₉₃, 4, 1, 0; 2016 ST₉₅, 4, 1, 0; 2016 SJ₉₆, 8, 2, 1; 2016 SL₉₆, 4, 1, 0; 2016 SK₉₈, 4, 1, 0; 2016 SQ₉₈, 8, 2, 10; 2016 SE₉₉, 7, 2, 10; 2016 SM₉₉, 12, 3, 34; 2016 SR₉₉, 3, 1, 0; 2016 SA₁₀₆, 4, 1, 0; 2016 SR₁₀₆, 3, 1, 0; 2016 SF₁₁₂, 4, 1, 0; 2016 SG₁₁₂, 4, 1, 0; 2016 SN₁₁₃, 3, 1, 0; 2016 SO₁₁₃, 4, 1, 0; 2016 SL₁₁₄, 8, 2, 16; 2016 SP₁₁₅, 4, 1, 0; 2016 SD₁₁₆, 4, 1, 0; 2016 SP₁₁₇, 4, 1, 0; 2016 SM₁₁₈, 4, 1, 0; 2016 SV₁₂₁, 3, 1, 0; 2016 SQ₁₂₄, 3, 1, 0; 2016 SE₁₂₅, 11, 3, 27; 2016 SH₁₂₅, 4, 1, 0; 2016 SQ₁₂₅, 11, 3, 27; 2016 SF₁₂₇, 4, 1, 0; 2016 SQ₁₂₇, 3, 1, 0; 2016 SD₁₂₈, 4, 1, 0; 2016 SO₁₂₈, 4, 1, 0; 2016 SJ₁₂₉, 4, 1, 0; 2016 SK₁₂₉, 8, 2, 24; 2016 SX₁₂₉, 4, 1, 0; 2016 SC₁₃₂, 8, 2, 24; 2016 SQ₁₃₂, 8, 2, 14; 2016 SG₁₃₃, 4, 1, 0; 2016 SH₁₃₃, 4, 1, 0; 2016 SN₁₃₃, 4, 1, 0; 2016 SV₁₃₃, 4, 1, 0; 2016 SX₁₃₃, 4, 1, 0; 2016 SD₁₃₄, 4, 1, 0; 2016 SG₁₃₄, 8, 2, 11; 2016 SK₁₃₄, 16, 4, 6593; 2016 SL₁₃₄ *, 12, 3, 3314; 2016 SN₁₃₄, 3, 1, 0; 2016 SP₁₃₄, 8, 2, 29; 2016 SQ₁₃₄ *, 12, 3, 12; 2016 SR₁₃₄, 3, 1, 0; 2016 SS₁₃₄, 3, 1, 0; 2016 ST₁₃₄, 10, 3, 3309; 2016 SU₁₃₄ *, 16, 4, 1497; 2016 SV₁₃₄, 11, 3, 31; 2016 SX₁₃₄, 16, 4, 6172; 2016 TL₃, 8, 2, 18; 2016 TW₃, 16, 4, 55; 2016 TW₅, 4, 1, 0; 2016 TP₈, 11, 3, 77; 2016 TX₈, 12, 3, 32; 2016 TO₁₃, 8, 2, 1; 2016 TC₁₄, 4, 1, 0; 2016 TH₁₅, 4, 1, 0; 2016 TU₁₅, 12, 3, 25; 2016 TG₁₆, 8, 2, 10; 2016 TJ₁₆, 4, 1, 0; 2016 TM₁₆, 4, 1, 0; 2016 TT₁₆, 4, 1, 0; 2016 TD₁₇, 4, 1, 0; 2016 TQ₂₁, 8, 2, 11; 2016 TZ₂₅, 4, 1, 0; 2016 TA₂₆, 10, 2, 18; 2016 TK₂₇, 4, 1, 0; 2016 TF₂₈, 8, 2, 25; 2016 TO₂₈, 8, 2, 16;

2016 TY₂₈, 15, 4, 1357; 2016 TZ₃₀, 12, 3, 33; 2016 TO₃₁, 7, 2, 3; 2016 TT₃₂, 8, 2, 17; 2016 TU₃₂, 7, 2, 24; 2016 TA₃₃, 4, 1, 0; 2016 TO₃₄, 11, 3, 24; 2016 TZ₃₅, 4, 1, 0; 2016 TZ₃₈, 12, 3, 27; 2016 TL₃₉, 4, 1, 0; 2016 TY₄₂, 8, 2, 17; 2016 TC₄₅, 3, 1, 0; 2016 TD₄₅, 8, 2, 20; 2016 TJ₄₇, 4, 1, 0; 2016 TR₅₀, 4, 1, 0; 2016 TZ₅₂, 4, 1, 0; 2016 TW₅₈, 8, 2, 20; 2016 TB₅₉, 4, 1, 0; 2016 TA₆₂, 4, 1, 0; 2016 TK₆₆, 8, 2, 9; 2016 TL₆₆, 14, 4, 36; 2016 TF₆₇, 15, 4, 34; 2016 TJ₆₇, 11, 3, 45; 2016 TE₇₀, 12, 3, 12; 2016 TG₇₂, 8, 2, 23; 2016 TA₇₅, 8, 2, 1; 2016 TC₇₉, 8, 2, 9; 2016 TR₈₀, 4, 1, 0; 2016 TZ₈₀, 8, 2, 9; 2016 TZ₈₁, 12, 3, 6561; 2016 TC₈₃, 16, 4, 45; 2016 TA₈₄, 8, 2, 9; 2016 TT₈₅, 4, 1, 0; 2016 TJ₈₇, 8, 2, 10; 2016 TK₉₁, 4, 1, 0; 2016 TC₉₃, 4, 1, 0; 2016 TM₉₅, 4, 1, 0; 2016 TF₉₆, 3, 1, 0; 2016 TJ₉₆, 8, 2, 17; 2016 TF₉₈, 4, 1, 0; 2016 TB₁₀₁, 8, 2, 16; 2016 TG₁₀₁, 8, 2, 20; 2016 TG₁₀₂, 4, 1, 0; 2016 TL₁₀₂, 12, 3, 27; 2016 TM₁₀₂, 4, 1, 0; 2016 TN₁₀₂, 4, 1, 0; 2016 TB₁₀₃, 4, 1, 0; 2016 TD₁₀₃, 4, 1, 0; 2016 TK₁₀₃, 4, 1, 0; 2016 TT₁₀₃, 4, 1, 0; 2016 TB₁₀₄, 11, 2, 6; 2016 TO₁₀₄, 4, 1, 0; 2016 TE₁₀₅, 12, 3, 21; 2016 TJ₁₀₅, 4, 1, 0; 2016 TH₁₀₆, 12, 3, 52; 2016 TM₁₀₆, 4, 1, 0; 2016 TB₁₀₇, 4, 1, 0; 2016 TL₁₀₇, 4, 1, 0; 2016 TF₁₀₈, 3, 1, 0; 2016 TJ₁₀₈, 12, 3, 33; 2016 TP₁₀₈, 8, 2, 19; 2016 TS₁₀₈, 4, 1, 0; 2016 TZ₁₀₈, 4, 1, 0; 2016 TB₁₁₁, 4, 1, 0; 2016 TJ₁₁₁, 11, 3, 27; 2016 TO₁₁₁, 12, 3, 19; 2016 TR₁₁₁, 4, 1, 0; 2016 TB₁₁₂, 16, 4, 35; 2016 TK₁₁₂, 3, 1, 0; 2016 TM₁₁₂, 8, 2, 20; 2016 TV₁₁₃, 3, 1, 0; 2016 TH₁₁₃, 7, 2, 17; 2016 TB₁₁₄, 8, 2, 5; 2016 TC₁₁₄, 7, 2, 19; 2016 TU₁₁₄, 12, 3, 26; 2016 TY₁₁₄, 8, 2, 10; 2016 TL₁₁₅, 8, 2, 18; 2016 TM₁₁₅, 4, 1, 0; 2016 TO₁₁₅, 7, 2, 24; 2016 TT₁₁₅, 4, 1, 0; 2016 TW₁₁₅, 4, 1, 0; 2016 TZ₁₁₅, 4, 1, 0; 2016 TN₁₁₆, 8, 2, 26; 2016 TY₁₁₆, 3, 1, 0; 2016 TD₁₁₈, 3, 1, 0; 2016 TF₁₂₀, 4, 1, 0; 2016 TX₁₂₀, 4, 1, 0; 2016 TF₁₂₃, 4, 1, 0; 2016 TH₁₂₅, 3, 1, 0; 2016 TN₁₂₅, 4, 1, 0; 2016 TO₁₂₅, 3, 1, 0; 2016 TM₁₂₆, 3, 1, 0; 2016 TX₁₂₆, 4, 1, 0; 2016 TJ₁₂₇, 16, 3, 27; 2016 TJ₁₂₈, 4, 1, 0; 2016 TO₁₂₈, 4, 1, 0; 2016 TP₁₂₈, 4, 1, 0; 2016 TR₁₂₈, 4, 1, 0; 2016 TU₁₂₈, 8, 2, 20; 2016 TW₁₂₈, 4, 1, 0; 2016 TA₁₂₉, 7, 2, 19; 2016 TD₁₂₉, 4, 1, 0; 2016 TJ₁₂₉, 4, 1, 0; 2016 TK₁₂₉, 7, 2, 43; 2016 TS₁₂₉, 4, 1, 0; 2016 TV₁₂₉, 4, 1, 0; 2016 TW₁₂₉, 8, 2, 34; 2016 TD₁₃₀, 3, 1, 0; 2016 TG₁₃₀, 4, 1, 0; 2016 TL₁₃₀, 4, 1, 0; 2016 TR₁₃₀, 4, 1, 0; 2016 TS₁₃₀, 4, 1, 0; 2016 TU₁₃₁, 4, 1, 0; 2016 TF₁₃₁, 3, 1, 0; 2016 TM₁₃₁, 8, 2, 35; 2016 TS₁₃₁, 15, 3, 23; 2016 TU₁₃₁, 4, 1, 0; 2016 TD₁₃₂, 4, 1, 0; 2016 TK₁₃₂, 4, 1, 0; 2016 TV₁₃₂, 12, 3, 55; 2016 TB₁₃₃, 4, 1, 0; 2016 TT₁₃₅, 12, 3, 33; 2016 TW₁₃₅, 4, 1, 0; 2016 TD₁₃₇, 8, 2, 17; 2016 TJ₁₃₇, 4, 1, 0; 2016 TZ₁₃₇, 4, 1, 0; 2016 TC₁₃₈, 4, 1, 0; 2016 TD₁₄₀, 3, 1, 0; 2016 TE₁₄₀, 4, 1, 0; 2016 TF₁₄₀, 3, 1, 0; 2016 TB₁₄₁, 3, 1, 0; 2016 TG₁₄₁, 4, 1, 0; 2016 TO₁₄₁, 7, 2, 14; 2016 TC₁₄₃, 4, 1, 0; 2016 TE₁₄₃, 3, 1, 0; 2016 TV₁₄₃, 4, 1, 0; 2016 TW₁₄₃, 4, 1, 0; 2016 TD₁₄₄, 4, 1, 0; 2016 TL₁₄₄, 7, 2, 23; 2016 TU₁₄₄, 4, 1, 0; 2016 TV₁₄₅, 4, 1, 0; 2016 TY₁₄₅, 3, 1, 0; 2016 TV₁₄₇, 4, 1, 0; 2016 TU₁₄₈, 4, 1, 0; 2016 TB₁₄₉, 8, 2, 9; 2016 TJ₁₄₉, 12, 3, 26; 2016 TL₁₄₉, 4, 1, 0; 2016 TO₁₄₉, 7, 2, 9; 2016 TU₁₅₁, 4, 1, 0; 2016 TD₁₅₂, 4, 1, 0; 2016 TF₁₅₃, 4, 1, 0; 2016 TF₁₅₄, 4, 1, 0; 2016 TM₁₅₄, 4, 1, 0; 2016 TJ₁₅₅, 4, 1, 0; 2016 TE₁₅₆, 4, 1, 0; 2016 TG₁₅₆, 4, 1, 0; 2016 TO₁₅₆, 4, 1, 0; 2016 TC₁₅₆, 8, 2, 19; 2016 TS₁₅₆, 4, 1, 0; 2016 TR₁₅₇, 12, 3, 6591; 2016 TC₁₅₈, 12, 3, 28; 2016 TN₁₅₉, 8, 2, 6542; 2016 TY₁₅₉, 4, 1, 0; 2016 TC₁₆₀, 4, 1, 0; 2016 TN₁₆₁, 8, 2, 54; 2016 TQ₁₆₁, 12, 3, 33; 2016 TT₁₆₁, 8, 2, 10; 2016 TT₁₆₂, 8, 2, 14; 2016 TV₁₆₂, 8, 2, 14; 2016 TW₁₆₂, 4, 1, 0; 2016 TV₁₆₃, 4, 1, 0; 2016 TD₁₆₄, 3, 1, 0; 2016 TG₁₆₄, 8, 2, 10; 2016 TB₁₆₅, 4, 1, 0; 2016 TF₁₆₇, 4, 1, 0; 2016 TN₁₆₇, 4, 1, 0; 2016 TP₁₆₇, 7, 2, 11; 2016 TS₁₆₇, 3, 1, 0; 2016 TY₁₆₇, 3, 1, 0; 2016 TB₁₆₉, 4, 1, 0; 2016 TS₁₆₉, 8, 2, 19; 2016 TX₁₆₉, 4, 1, 0; 2016 TH₁₇₇, 8, 2, 34; 2016 TD₁₈₇, 11, 3, 27; 2016 TK₁₈₇, 4, 1, 0; 2016 TE₁₈₈, 4, 1, 0; 2016 TH₁₈₈, 3, 1, 0; 2016 TL₁₈₈, 4, 1, 0; 2016 TR₁₈₈, 4, 1, 0; 2016 TD₁₈₉, 4, 1, 0; 2016 TH₁₈₉, 8, 2, 14; 2016 TO₁₈₉, 3, 1, 0; 2016 TW₁₈₉, 3, 1, 0; 2016 TR₁₉₀, 4, 1, 0; 2016 TV₁₉₀, 4, 1, 0; 2016 TZ₁₉₀, 15, 4, 37; 2016 TZ₁₉₀, 8, 2, 10; 2016 TA₁₉₁, 7, 2, 23; 2016 TL₁₉₁, 4, 1, 0; 2016 TM₁₉₁, 7, 2, 13; 2016 TS₁₉₁, 8, 2, 23; 2016 TC₁₉₂

6, 75; 2016 UJ₈, 4, 1, 0; 2016 UP₈, 4, 1, 0; 2016 UV₈, 4, 1, 0; 2016 UO₉, 12, 3, 59; 2016 UX₁₂, 8, 2, 44; 2016 UO₁₅, 3, 1, 0; 2016 UE₁₆, 4, 1, 0; 2016 UL₁₉, 4, 1, 0; 2016 UE₂₁, 12, 3, 27; 2016 UP₂₁, 12, 3, 1930; 2016 UX₂₁, 4, 1, 0; 2016 UR₂₂, 7, 2, 11; 2016 UT₂₂, 4, 1, 0; 2016 UX₂₂, 4, 1, 0; 2016 US₂₇, 4, 1, 0; 2016 UF₃₂, 4, 1, 0; 2016 UP₄₁, 11, 3, 46; 2016 UK₄₄, 3, 1, 0; 2016 UA₄₆, 7, 2, 3; 2016 UD₄₇, 11, 5, 37; 2016 UJ₄₉, 16, 4, 50; 2016 UD₅₀, 8, 2, 10; 2016 US₅₀, 12, 3, 27; 2016 UB₅₁, 15, 4, 50; 2016 UZ₅₁, 4, 1, 0; 2016 UF₅₃, 12, 3, 28; 2016 UU₅₃, 4, 1, 0; 2016 US₅₄, 4, 1, 0; 2016 UN₅₉, 4, 1, 0; 2016 UR₅₉, 4, 1, 0; 2016 UX₆₀, 12, 3, 26; 2016 UJ₆₁, 8, 2, 10; 2016 UO₆₂, 12, 3, 11; 2016 UE₆₄, 4, 1, 0; 2016 UN₆₄, 12, 3, 26; 2016 UD₆₅, 8, 2, 44; 2016 UU₆₆, 8, 2, 23; 2016 UM₇₁, 8, 2, 5; 2016 UA₇₄, 4, 1, 0; 2016 UB₇₈, 4, 1, 0; 2016 UE₈₅, 7, 2, 10; 2016 UM₈₅, 3, 1, 0; 2016 UE₈₇, 4, 1, 0; 2016 UQ₈₈, 4, 1, 0; 2016 UJ₈₉, 4, 1, 0; 2016 UG₉₀, 3, 1, 0; 2016 UT₉₁, 4, 1, 0; 2016 UH₉₂, 4, 1, 0; 2016 UD₉₃, 8, 2, 18; 2016 UE₉₄, 4, 1, 0; 2016 UL₉₆, 8, 2, 10; 2016 UT₉₆, 4, 1, 0; 2016 UQ₉₈, 4, 1, 0; 2016 UJ₁₀₁, 4, 1, 0; 2016 UM₁₀₁, 4, 1, 0; 2016 UD₁₀₂, 3, 1, 0; 2016 UO₁₀₂, 3, 1, 0; 2016 UZ₁₀₂, 4, 1, 0; 2016 UO₁₀₅, 12, 3, 44; 2016 UW₁₁₃, 8, 2, 14; 2016 UZ₁₁₃, 4, 1, 0; 2016 UB₁₁₄, 3, 1, 0; 2016 UA₁₁₅, 4, 1, 0; 2016 UX₁₁₅, 8, 2, 3259; 2016 UG₁₁₉, 3, 1, 0; 2016 UE₁₂₆, 4, 1, 0; 2016 UF₁₂₇, 4, 1, 0; 2016 UN₁₃₂, 4, 1, 0; 2016 UZ₁₃₆, 4, 1, 0; 2016 UZ₁₃₇, 11, 2, 459; 2016 UV₁₄₀, 3, 1, 0; 2016 UD₁₄₁, 8, 2, 11; 2016 UZ₁₄₄, 8, 2, 10; 2016 UL₁₄₆, 12, 3, 35; 2016 US₁₄₆, 12, 3, 45; 2016 UH₁₅₂, 4, 1, 0; 2016 UL₁₅₂, 12, 3, 45; 2016 UQ₁₅₂, 12, 3, 25; 2016 UD₁₅₃, 7, 2, 10; 2016 UR₁₅₃, 12, 3, 6631; 2016 UX₁₅₃, 5, 1, 0; 2016 UR₁₅₄, 4, 1, 0; 2016 UV₁₅₄, 4, 1, 0; 2016 UX₁₅₄, 8, 2, 11; 2016 UV₁₅₅, 3, 1, 0; 2016 UJ₁₅₇, 4, 1, 0; 2016 UC₁₆₂, 4, 1, 0; 2016 UW₁₆₇, 4, 1, 0; 2016 UX₁₇₇, 8, 2, 2023; 2016 UB₁₇₉, 4, 1, 0; 2016 UP₁₇₉, 3, 1, 0; 2016 UC₁₈₃, 4, 1, 0; 2016 UR₁₈₃, 4, 1, 0; 2016 UH₁₈₈, 4, 1, 0; 2016 UV₁₉₁, 4, 1, 0; 2016 UL₁₉₆, 4, 1, 0; 2016 US₁₉₉, 4, 1, 0; 2016 UQ₂₀₀, 3, 1, 0; 2016 UV₂₀₇, 4, 1, 0; 2016 UC₂₁₁, 4, 1, 0; 2016 UR₂₂₈, 4, 1, 0; 2016 UF₂₃₂, 3, 1, 0; 2016 UV₂₃₆, 8, 2, 6558; 2016 UP₂₄₃, 4, 1, 0; 2016 UD₂₄₇, 4, 1, 0; 2016 UG₂₄₉, 4, 1, 0; 2016 UP₂₄₉, 8, 2, 28; 2016 UG₂₅₀, 8, 2, 20; 2016 UJ₂₅₀, 7, 2, 17; 2016 UO₂₅₀, 3, 1, 0; 2016 UC₂₅₁, 4, 1, 0; 2016 UJ₂₅₁, 4, 1, 0; 2016 UP₂₅₁, 8, 2, 10; 2016 UQ₂₅₁, 8, 2, 24; 2016 UO₂₅₂, 4, 1, 0; 2016 UV₂₅₂, 7, 1, 0; 2016 UQ₂₅₃, 8, 2, 23; 2016 UW₂₅₃, 8, 2, 10; 2016 UX₂₅₃, 2, 1, 0; 2016 UT₂₅₄, 4, 1, 0; 2016 UA₂₅₅, 4, 1, 0; 2016 US₂₅₅, 4, 1, 0; 2016 UW₂₅₅, 4, 1, 0; 2016 UH₂₅₆, 3, 1, 0; 2016 UO₂₅₆, 3, 1, 0; 2016 US₂₅₆, 4, 1, 0; 2016 UV₂₅₆, 4, 1, 0; 2016 UZ₂₅₇, 4, 1, 0; 2016 UA₂₅₈, 3, 1, 0; 2016 UD₂₅₈, 3, 1, 0; 2016 UF₂₅₉, 3, 1, 0; 2016 UO₂₅₉, 4, 1, 0; 2016 UA₂₆₂, 8, 2, 18; 2016 UM₂₆₃, 4, 1, 0; 2016 UV₂₆₃, 12, 3, 13; 2016 UM₂₆₄, 4, 1, 0; 2016 UN₂₆₄, 4, 1, 0; 2016 UQ₂₆₅, 12, 3, 27; 2016 UW₂₆₅, 11, 3, 34; 2016 UZ₂₆₆, 4, 1, 0; 2016 UR₂₆₇, 8, 2, 26; 2016 UF₂₆₈, 4, 1, 0; 2016 UH₂₆₈, 4, 1, 0; 2016 UV₂₆₉, 12, 3, 45; 2016 UN₂₈₀, 4, 1, 0; 2016 UG₂₈₀, 4, 1, 0; 2016 UZ₂₈₀, 8, 2, 16; 2016 UB₂₈₁, 8, 2, 15; 2016 UC₂₈₁, 7, 2, 15; 2016 UJ₂₈₁, 12, 3, 27; 2016 UL₂₈₁, 8, 2, 19; 2016 UR₂₈₁, 4, 1, 0; 2016 US₂₈₁, 7, 2, 13; 2016 UT₂₈₁, 4, 1, 0; 2016 UW₂₈₁, 8, 2, 10; 2016 UG₂₈₁, 8, 2, 9; 2016 UK₂₈₂, 4, 1, 0; 2016 UP₂₈₃, 7, 2, 11; 2016 UQ₂₈₃, 4, 1, 0; 2016 UE₂₈₄, 4, 1, 0; 2016 UK₂₈₆, 10, 3, 45; 2016 UN₂₈₆, 4, 1, 0; 2016 UA₂₈₇, 7, 2, 21; 2016 UF₂₈₈, 4, 1, 0; 2016 UM₂₈₉, 3, 1, 0; 2016 UY₂₈₉, 8, 2, 3272; 2016 UB₂₉₀, 4, 1, 0; 2016 UW₂₉₀, 4, 1, 0; 2016 UV₂₉₁, 3, 1, 0; 2016 UA₂₉₂, 4, 1, 0; 2016 UZ₂₉₂, 12, 3, 27; 2016 UO₂₉₄, 4, 1, 0; 2016 UE₂₉₈, 4, 1, 0; 2016 UL₃₀₀, 4, 1, 0; 2016 UE₃₀₃, 4, 1, 0; 2016 UG₃₀₃, 8, 2, 17; 2016 UH₃₀₃ *, 11, 3, 3277; 2016 UJ₃₀₃ *, 12, 3, 3286; 2016 UB₃₀₃ *, 20, 5, 3286; 2016 UL₃₀₃ *, 8, 2, 3286; 2016 UM₃₀₃ *, 4, 1, 0; 2016 UN₃₀₃ *, 28, 7, 3341; 2016 UO₃₀₃, 4, 1, 0; 2016 UP₃₀₃ *, 3, 1, 0; 2016 UQ₃₀₃, 15, 4, 3325; 2016 UR₃₀₃, 4, 1, 0; 2016 UT₃₀₃ *, 13, 4, 3305; 2016 UU₃₀₃, 4, 1, 0; 2016 UV₃₀₃ *, 26, 6, 3303; 2016 UW₃₀₃ *, 16, 4, 28; 2016 UX₃₀₃, 12, 3, 3311; 2016 UY₃₀₃ *, 9, 3, 1925; 2016 UZ₃₀₃, 16, 4, 3309; 2016 UA₃₀₄, 7, 2, 3313; 2016 UB₃₀₄ *, 8, 2, 12; 2016 UC₃₀₄, 8, 2, 6143; 2016 UD₃₀₄, 7, 2, 3304; 2016 UE₃₀₄ *, 16, 4, 31; 2016 UF₃₀₄ *, 12, 3, 3341; 2016 UH₃₀₄, 8, 2, 3350; 2016 VJ, 8, 2, 23; 2016 VL₄, 7, 2, 17; 2016 VW₄, 4, 1, 0; 2016 VG₅, 8, 2, 10; 2016 VP₅, 8, 2, 8; 2016 VY₅, 4, 1, 0; 2016 VD₉, 12, 3, 34; 2016 VO₉, 3, 1, 0; 2016 VN₁₁, 4, 1, 0; 2016 VO₁₂, 4, 1, 0; 2016 VL₁₅, 3, 1, 0; 2016 VR₁₈, 12, 3, 45; 2016 VY₂₂, 4, 1, 0; 2016 VQ₂₃, 8, 2, 10; 2016 UV₂₃, 8, 1, 0; 2016 VA₂₄, 4, 1, 0; 2016 VD₂₄, 4, 1, 0; 2016 VY₂₅, 11, 3, 27; 2016 VB₂₆, 4, 1, 0; 2016 VT₂₉, 4, 1, 0; 2016 VZ₂₉, 12, 3, 33; 2016 VS₃₀, 4, 1, 0; 2016 VU₃₀, 4, 1, 0; 2016 VX₃₀, 4, 1, 0; 2016 VZ₃₀, 16, 4, 43; 2016 VC₃₁, 8, 2, 10; 2016 VD₃₁, 4, 1, 0; 2016 VK₃₁, 8, 2, 24; 2016 VD₃₂, 4, 1, 0; 2016 VG₃₂, 3, 1, 0; 2016 VP₃₂, 7, 2, 17; 2016 VG₃₃, 8, 2, 18; 2016 VN₃₃, 4, 1, 0; 2016 VQ₃₃, 4, 1, 0; 2016 VZ₃₄, 4, 1, 0; 2016 VV₃₅, 3, 1, 0; 2016 VN₃₈, 4, 1, 0; 2016 VW₃₈, 4, 1, 0; 2016 VX₃₈, 4, 1, 0; 2016 VY₃₉, 8, 2, 45; 2016 VJ₃₉, 8, 2, 11; 2016 VL₃₉, 4, 1, 0; 2016 VL₄₀, 4, 1, 0; 2016 VO₄₁, 4, 1, 0; 2016 VM₄₅, 8, 2, 19; 2016 VN₄₅, 7, 2, 974; 2016 VP₄₅, 4, 1, 0; 2016 VY₄₅, 12, 3, 45; 2016 VN₄₇, 4, 1, 0; 2016 VG₄₈, 12, 3, 27; 2016 VJ₄₈, 15, 4, 41; 2016 VU₄₈, 4, 1, 0; 2016 VW₄₈, 4, 1, 0; 2016 VH₄₉, 4, 1, 0; 2016 VG₅₀, 4, 1, 0; 2016 VS₅₈, 16, 4, 1322; 2016 VS₅₈, 8, 2, 43; 2016 VU₅₈, 9, 3, 24; 2016 VP₅₉, 4, 1, 0; 2016 VQ₅₉, 4, 1, 0; 2016 VR₅₉, 4, 1, 0; 2016 VW₅₉, 4, 1, 0; 2016 VP₆₀, 8, 2, 10; 2016 UG₆₀, 3, 1, 0; 2016 VR₆₀, 4, 1, 0; 2016 VX₆₀, 8, 2, 10; 2016 VR₆₁, 4, 1, 0; 2016 VC₆₂, 4, 1, 0; 2016 VH₆₂, 3, 1, 0; 2016 VD₆₃, 4, 1, 0; 2016 VJ₆₄, 8, 2, 413; 2016 VN₆₄, 4, 1, 0; 2016 VG₆₆, 4, 1, 0; 2016 VW₆₇, 4, 1, 0; 2016 VT₆₈, 3, 1, 0; 2016 VZ₇₁, 12, 3, 27; 2016 VC₇₂, 6, 2, 24; 2016 VO₇₃, 7, 2, 23; 2016 VP₇₃ *, 23, 6, 3295; 2016 VQ₇₃ *, 12, 3, 3296; 2016 VR₇₃ *, 24, 5, 3322; 2016 VS₇₃ *, 12, 3, 3272; 2016 VT₇₃, 11, 3, 3285; 2016 VU₇₃, 4, 1, 0; 2016 VV₇₃, 15, 4, 3295; 2016 VW₇₃ *, 16, 3, 3315; 2016 VX₇₃, 3, 1, 0; 2016 VY₇₃, 4, 1, 0; 2016 VZ₇₃, 8, 2, 1923; 2016 VA₇₄, 4, 1, 0; 2016 WL₄, 8, 2, 11; 2016 WJ₈, 11, 3, 34; 2016 WC₁₁, 4, 1, 0; 2016 WG₁₁, 3, 1, 0; 2016 WX₁₁, 4, 1, 0; 2016 WU₁₃, 4, 1, 0; 2016 WC₁₅, 12, 3, 45; 2016 WN₁₉, 3, 1, 0; 2016 WF₂₂, 3, 1, 0; 2016 WX₂₂, 4, 1, 0; 2016 WE₂₃, 6, 2, 10; 2016 WY₂₃, 16, 3, 27; 2016 WX₂₅, 4, 1, 0; 2016 WL₂₈, 4, 1, 0; 2016 WQ₃₃, 12, 3, 50; 2016 WA₃₄, 4, 1, 0;

2016 WG₃₅, 4, 1, 0; 2016 UW₃₆, 4, 1, 0; 2016 WX₃₉, 3, 1, 0; 2016 WM₄₀, 8, 2, 34; 2016 WR₄₀, 8, 2, 3266; 2016 WD₄₂, 15, 4, 47; 2016 WK₄₃, 4, 1, 0; 2016 WL₄₃, 3, 1, 0; 2016 WT₄₃, 12, 3, 5197; 2016 WH₄₄, 16, 4, 39; 2016 WN₅₂, 12, 3, 46; 2016 WR₅₂, 4, 1, 0; 2016 WY₅₄, 12, 3, 46; 2016 WF₅₅, 8, 2, 8; 2016 WE₅₆, 12, 3, 6526; 2016 WH₅₉, 3, 1, 0; 2016 WF₅₉, 4, 1, 0; 2016 WH₆₂, 11, 3, 34; 2016 WL₆₂, 3, 1, 0; 2016 WN₆₂, 8, 2, 8; 2016 WE₆₃, 7, 2, 20; 2016 WT₆₃, 4, 1, 0; 2016 WU₆₄, 12, 3, 46; 2016 WV₆₄, 12, 3, 1352; 2016 WD₆₅, 3, 1, 0; 2016 WG₆₅, 12, 3, 27; 2016 WN₆₅, 3, 1, 0; 2016 WO₆₅, 4, 1, 0; 2016 WP₆₅, 8, 2, 45; 2016 WZ₆₆, 4, 1, 0; 2016 WF₆₇, 4, 1, 0; 2016 WG₆₈, 4, 1, 0; 2016 WF₆₉, 4, 1, 0; 2016 WY₆₉, 4, 1, 0; 2016 WT₇₀, 4, 1, 0; 2016 WH₇₁, 11, 2, 18; 2016 WO₇₂, 4, 1, 0; 2016 WU₇₂, 8, 2, 19; 2016 WK₇₃, 12, 3, 45; 2016 WG₇₅, 11, 3, 11; 2016 WD₇₉, 8, 2, 45; 2016 WG₇₉, 12, 3, 46; 2016 WE₈₁, 4, 1, 0; 2016 WG₈₁, 4, 1, 0; 2016 WR₈₁, 4, 1, 0; 2016 WY₈₁, 4, 1, 0; 2016 WC₈₃, 3, 1, 0; 2016 WG₈₃, 4, 1, 0; 2016 WL₈₈, 8, 2, 9; 2016 WM₈₈, 20, 4, 54; 2016 WN₈₈, 4, 1, 0; 2016 WO₈₈, 8, 2, 10; 2016 WQ₈₈, 4, 1, 0; 2016 WR₈₈ *, 8, 2, 10; 2016 WS₈₈ *, 12, 3, 3258; 2016 WT₈₈ *, 16, 4, 3259; 2016 WU₈₈, 8, 2, 1867; 2016 WV₈₈ *, 20, 5, 6566; 2016 WW₈₈ *, 15, 4, 5645; 2016 WX₈₈ *, 12, 3, 3282; 2016 WY₈₈ *, 22, 6, 4800; 2016 WZ₈₈, 12, 3, 6587; 2016 WB₈₉ *, 8, 2, 5; 2016 WG₈₉ *, 12, 3, 1426; 2016 WD₈₉, 8, 2, 24; 2016 XO₁, 12, 3, 45; 2016 XK₃, 16, 4, 43; 2016 XC₄, 12, 3, 19; 2016 XZ₆, 12, 3, 46; 2016 XK₈, 4, 1, 0; 2016 XX₈, 3, 1, 0; 2016 XW₉, 7, 2, 10; 2016 XM₁₀, 8, 2, 27; 2016 XS₁₁, 8, 2, 34; 2016 XM₁₆, 4, 1, 0; 2016 XL₂₁, 12, 3, 37; 2016 XB₂₃, 15, 4, 37; 2016 XA₂₄, 4, 1, 0; 2016 XM₂₅, 4, 1, 0; 2016 XM₂₇, 8, 2, 20; 2016 XR₂₇, 4, 1, 0; 2016 XW₂₇, 16, 4, 44; 2016 XX₂₇, 8, 2, 20; 2016 XC₂₈, 4, 1, 0; 2016 XE₂₈, 16, 4, 50; 2016 XH₂₈, 7, 2, 3; 2016 XO₂₈, 4, 1, 0; 2016 XO₂₉, 3, 1, 0; 2016 XV₂₉, 3, 1, 0; 2016 XW₂₉, 4, 1, 0; 2016 XR₃₀, 4, 1, 0; 2016 XZ₃₀, 3, 1, 0; 2016 XN₃₂, 8, 2, 17; 2016 XU₃₂, 4, 1, 0; 2016 XF₃₃, 4, 1, 0; 2016 XJ₃₃, 8, 2, 20; 2016 XO₃₃, 4, 1, 0; 2016 XT₃₃, 3, 1, 0; 2016 XJ₃₇, 4, 1, 0; 2016 XK₃₇, 4, 1, 0; 2016 XN₃₇, 4, 1, 0; 2016 XP₃₇, 4, 1, 0; 2016 XS₃₇, 4, 1, 0; 2016 XA₃₈, 13, 4, 37; 2016 XK₃₈, 3, 1, 0; 2016 XQ₃₈, 4, 1, 0; 2016 XB₄₀, 4, 1, 0; 2016 XG₄₀, 4, 1, 0; 2016 XE₄₁, 4, 1, 0; 2016 XR₄₁, 4, 1, 0; 2016 XS₄₁, 4, 1, 0; 2016 XT₄₁ *, 12, 3, 1880; 2016 XU₄₁ *, 7, 2, 3278; 2016 XV₄₁ *, 8, 2, 3280; 2016 YW, 3, 1, 0; 2016 YB₁, 3, 1, 0; 2016 YP₁, 4, 1, 0; 2016 YD₃, 4, 1, 0; 2016 YF₃, 11, 3, 51; 2016 YX₄, 4, 1, 0; 2016 YG₅, 4, 1, 0; 2016 YT₅, 4, 1, 0; 2016 YG₆, 4, 1, 0; 2016 YO₆, 4, 1, 0; 2016 YH₈, 4, 1, 0; 2016 YR₈, 4, 1, 0; 2016 YK₁₀, 11, 3, 24; 2016 YW₁₄, 12, 3, 6; 2016 YO₁₅, 12, 3, 37; 2016 YE₁₇, 4, 1, 0; 2016 YR₁₇, 4, 1, 0; 2016 YG₁₈, 3, 1, 0; 2016 YB₁₉, 4, 1, 0; 2016 YM₂₀, 8, 2, 23; 2016 YU₂₀, 12, 3, 33; 2016 YN₂₁, 15, 4, 34; 2016 YV₂₁, 8, 2, 23; 2016 YB₂₂, 12, 3, 41; 2016 YD₂₂, 4, 1, 0; 2016 YG₂₂, 4, 1, 0; 2016 YR₂₂, 3, 1, 0; 2016 YT₂₂, 4, 1, 0; 2016 YV₂₃, 4, 1, 0; 2016 YD₂₄, 4, 1, 0; 2016 YE₂₆, 4, 1, 0; 2016 YP₂₆, 4, 1, 0; 2016 YX₂₈, 4, 1, 0; 2016 YQ₂₉, 4, 1, 0; 2016 YP₃₂, 7, 2, 44; 2016 YG₃₂, 4, 1, 0; 2016 YM₃₃, 4, 1, 0; 2016 YZ₃₃, 4, 1, 0; 2016 YX₃₄, 16, 4, 66; 2016 YB₃₅, 8, 2, 24; 2016 YH₃₅, 4, 1, 0; 2016 YM₃₅, 4, 1, 0; 2016 YW₃₇, 4, 1, 0; 2016 YH₃₈, 4, 1, 0; 2016 YZ₃₈, 4, 1, 0; 2016 YH₄₀, 4, 1, 0; 2016 YN₄₃, 4, 1, 0; 2016 YC₄₅, 12, 3, 6964; 2016 YD₄₅, 4, 1, 0; 2016 YE₄₅, 8, 2, 3277; 2016 YF₄₅, 8, 2, 17; 2016 YG₄₅, 4, 1, 0; 2016 YJ₄₅, 7, 2, 10; 2016 YL₄₅, 16, 4, 4721; 2016 YN₄₅, 8, 2, 8; 2016 YQ₄₅ *, 8, 2, 18; 2016 YR₄₅, 8, 2, 1892; 2016 YS₄₅ *, 12, 3, 3293; 2017 AZ, 8, 2, 24; 2017 AT₁, 8, 2, 44; 2017 AD₂, 3, 1, 0; 2017 AS₃, 4, 1, 0; 2017 AW₃, 4, 1, 0; 2017 AS₇, 4, 1, 0; 2017 AN₈, 11, 3, 6; 2017 AO₉, 7, 2, 34; 2017 AT₁₃, 3, 1, 0; 2017 AC₁₄, 4, 1, 0; 2017 AO₁₅, 8, 2, 11; 2017 AW₁₅, 20, 5, 75; 2017 AB₁₆, 16, 4, 64; 2017 AM₁₉, 8, 2, 22; 2017 AP₂₀, 3, 1, 0; 2017 AY₂₅, 4, 1, 0; 2017 AM₂₆, 4, 1, 0; 2017 AK₂₇, 8, 2, 11; 2017 AG₂₈, 16, 4, 43; 2017 AN₃₀, 4, 1, 0; 2017 AQ₃₄, 4, 1, 0; 2017 AL₃₅, 4, 1, 0; 2017 AT₃₆, 7, 2, 24; 2017 AG₃₇,

2017 BF₂₀₆, 3, 1, 0; 2017 BL₂₀₇, 4, 1, 0; 2017 BT₂₁₁, 4, 1, 0; 2017 BH₂₁₇, 4, 1, 0; 2017 BZ₂₂₂, 4, 1, 0; 2017 BA₂₄₆, 4, 1, 0; 2017 BP₂₄₆, 4, 1, 0; 2017 BQ₂₄₇, 4, 1, 0; 2017 BG₂₄₉, 8, 2, 4339; 2017 BB₂₅₆, 4, 1, 0; 2017 BB₂₅₇, 4, 1, 0; 2017 BV₂₅₇, 4, 1, 0; 2017 BR₂₆₀, 12, 3, 33; 2017 BU₂₆₄, 4, 1, 0; 2017 BW₂₆₄, 4, 1, 0; 2017 BE₂₆₅, 3, 1, 0; 2017 BC₂₆₅, 8, 2, 3575; 2017 BD₂₆₅ *, 16, 4, 3159; 2017 BE₂₆₅, 4, 1, 0; 2017 BF₂₆₅, 4, 1, 0; 2017 BN₂₆₅, 4, 1, 0; 2017 BO₂₆₅, 12, 3, 1914; 2017 BQ₂₆₅, 4, 1, 0; 2017 BR₂₆₅, 8, 2, 3205; 2017 BT₂₆₅, 12, 3, 1072; 2017 BU₂₆₅, 12, 3, 5530; 2017 BV₂₆₅ *, 8, 2, 8; 2017 BW₂₆₅, 8, 2, 5194; 2017 BX₂₆₅ *, 19, 5, 6618; 2017 BY₂₆₅, 12, 3, 2924; 2017 BZ₂₆₅, 8, 2, 1838; 2017 BA₂₆₆, 7, 2, 1415; 2017 BB₂₆₆, 4, 1, 0; 2017 BD₂₆₆, 3, 1, 0; 2017 BE₂₆₆, 14, 4, 6506; 2017 BF₂₆₆, 4, 1, 0; 2017 BG₂₆₆ *, 14, 4, 3252; 2017 BH₂₆₆, 14, 4, 6554; 2017 BK₂₆₆, 7, 2, 3752; 2017 BL₂₆₆ *, 4, 1, 0; 2017 BL₂₆₈ *, 4, 1, 0; 2017 BN₂₆₈ *, 4, 1, 0; 2017 BO₂₆₈, 8, 2, 1359; 2017 CD₅, 4, 1, 0; 2017 CV₆, 4, 1, 0; 2017 CV₁₀, 4, 1, 0; 2017 CG₁₁, 10, 3, 24; 2017 CO₁₂, 4, 1, 0; 2017 CJ₁₃, 4, 1, 0; 2017 CO₁₅, 4, 1, 0; 2017 CP₁₆, 4, 1, 0; 2017 CO₁₇, 3, 1, 0; 2017 CW₂₈, 4, 1, 0; 2017 CK₃₁, 4, 1, 0; 2017 CB₃₂, 12, 3, 58; 2017 CD₃₃, 4, 1, 0; 2017 CA₃₈, 4, 1, 0; 2017 CO₃₈, 4, 1, 0; 2017 CB₄₁, 4, 1, 0; 2017 CE₄₁, 4, 1, 0; 2017 CF₄₆, 8, 2, 1360; 2017 CG₄₆, 4, 1, 0; 2017 CF₄₉, 4, 1, 0; 2017 CA₅₀, 4, 1, 0; 2017 CJ₅₀, 4, 1, 0; 2017 CU₆₄, 4, 1, 0; 2017 CT₆₇, 4, 1, 0; 2017 CU₆₇, 8, 2, 1831; 2017 CX₆₇ *, 11, 3, 6630; 2017 DZ₅, 4, 1, 0; 2017 DZ₇, 8, 2, 23; 2017 DG₁₄, 4, 1, 0; 2017 DK₃₆, 4, 1, 0; 2017 DH₃₇, 4, 1, 0; 2017 DA₄₃, 4, 1, 0; 2017 DL₄₃, 4, 1, 0; 2017 DB₄₆, 8, 2, 1360; 2017 DP₅₅, 4, 1, 0; 2017 DH₅₉, 4, 1, 0; 2017 DY₆₄, 4, 1, 0; 2017 DK₇₇, 4, 1, 0; 2017 DF₉₃, 4, 1, 0; 2017 DV₉₄, 3, 1, 0; 2017 DE₁₀₄, 15, 4, 45; 2017 DU₁₁₁, 4, 1, 0; 2017 DZ₁₂₄, 7, 2, 23; 2017 DQ₁₂₅, 4, 1, 0; 2017 DZ₁₂₆, 4, 1, 0; 2017 DV₁₂₇, 4, 1, 0; 2017 BD₁₂₈, 4, 1, 0; 2017 DU₁₂₈, 4, 1, 0; 2017 DC₁₃₀, 12, 3, 24; 2017 DU₁₃₂, 4, 1, 0; 2017 DO₁₃₅, 4, 1, 0; 2017 DT₁₃₅, 4, 1, 0; 2017 DY₁₃₅, 4, 1, 0; 2017 DW₁₄₀, 3, 1, 0; 2017 DL₁₄₂, 3, 1, 0; 2017 DR₁₄₄, 4, 1, 0; 2017 DB₁₄₆, 4, 1, 0; 2017 DQ₁₄₇, 4, 1, 0; 2017 DD₁₄₈, 4, 1, 0; 2017 DV₁₄₉, 4, 1, 0; 2017 DB₁₅₅, 4, 1, 0; 2017 DL₁₆₃, 3, 1, 0; 2017 DM₁₆₇, 8, 2, 20; 2017 DT₁₆₇, 8, 2, 3994; 2017 DF₁₇₂, 8, 2, 4017; 2017 DO₁₇₆, 4, 1, 0; 2017 DT₁₇₇, 4, 1, 0; 2017 DO₁₈₀, 4, 1, 0; 2017 DP₁₈₀, 4, 1, 0; 2017 DU₁₈₀, 8, 2, 1780; 2017 DW₁₈₀ *, 16, 4, 3607; 2017 DA₁₈₁ *, 4, 1, 0; 2017 DD₁₈₁ *, 8, 2, 13; 2017 DE₁₈₁ *, 4, 1, 0; 2017 DE₁₈₃, 4, 1, 0; 2017 DF₁₈₃, 4, 1, 0; 2017 DX₁₈₃, 8, 2, 2918; 2017 EJ₂, 8, 2, 1; 2017 EM₁₀, 4, 1, 0; 2017 EC₁₃, 4, 1, 0; 2017 ET₂₁, 4, 1, 0; 2017 EW₂₆, 4, 1, 0; 2017 EA₂₇, 4, 1, 0; 2017 EO₂₈, 4, 1, 0; 2017 EE₂₉, 4, 1, 0; 2017 EO₃₂, 8, 2, 1; 2017 EB₃₄, 8, 1, 0; 2017 ET₃₄, 4, 1, 0; 2017 EZ₃₄, 3, 1, 0; 2017 ED₃₅, 3, 1, 0; 2017 EK₃₅, 4, 1, 0; 2017 ER₃₅, 4, 1, 0; 2017 EU₃₅, 3, 1, 0; 2017 EK₄₁, 3, 1, 0; 2017 EG₄₂, 4, 1, 0; 2017 EF₄₃, 4, 1, 0; 2017 EK₄₄, 8, 2, 14; 2017 EJ₄₈, 4, 1, 0; 2017 EU₅₀, 7, 2, 9; 2017 EU₅₄, 4, 1, 0; 2017 EU₆₁, 11, 3, 6203; 2017 EW₆₁, 8, 2, 3597; 2017 EY₆₁, 4, 1, 0; 2017 EA₆₂, 4, 1, 0; 2017 EC₆₂, 4, 1, 0; 2017 ED₆₂, 8, 2, 1731; 2017 EE₆₂, 4, 1, 0; 2017 EG₆₂ *, 11, 3, 36; 2017 EA₆₄, 4, 1, 0; 2017 FS₁, 4, 1, 0; 2017 FF₉, 4, 1, 0; 2017 FJ₁₅, 7, 2, 4087; 2017 FY₁₅, 8, 2, 2679; 2017 FJ₁₈, 6, 2, 3128; 2017 FF₁₉, 4, 1, 0; 2017 FB₂₅, 4, 1, 0; 2017 FU₃₃, 4, 1, 0; 2017 FE₃₈, 4, 1, 0; 2017 FJ₄₁, 4, 1, 0; 2017 FF₅₅, 4, 1, 0; 2017 FC₆₃, 4, 1, 0; 2017 FD₆₆, 3, 1, 0; 2017 FU₆₆, 4, 1, 0; 2017 FS₇₅, 4, 1, 0; 2017 FX₇₇, 4, 1, 0; 2017 FS₈₀, 4, 1, 0; 2017 FT₈₀, 15, 4, 4929; 2017 FB₈₁, 4, 1, 0; 2017 FW₈₆, 3, 1, 0; 2017 FK₈₇, 4, 1, 0; 2017 FN₈₉, 4, 1, 0; 2017 FX₈₉, 4, 1, 0; 2017 FV₁₀₆, 8, 2, 3984; 2017 FY₁₀₆, 4, 1, 0; 2017 FY₁₀₉, 4, 1, 0; 2017 FZ₁₂₇, 16, 4, 50; 2017 FJ₁₃₉, 4, 1, 0; 2017 FV₁₄₃, 4, 1, 0; 2017 FX₁₄₉, 7, 2, 3064; 2017 FB₁₅₁, 4, 1, 0; 2017 FF₁₅₄, 4, 1, 0; 2017 FC₁₅₈, 4, 1, 0; 2017 FY₁₅₉, 7, 2, 19; 2017 FE₁₆₀, 4, 1, 0; 2017 FX₁₆₃, 4, 1, 0; 2017 FJ₁₆₄, 4, 1, 0; 2017 FW₁₆₈, 4, 1, 0; 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2017 FY₂₃₆, 4, 1, 0; 2017 FX₂₄₁, 4, 1, 0; 2017 FP₂₄₅, 4, 1, 0; 2017 FW₂₄₅, 4, 1, 0; 2017 FE₂₅₅, 4, 1, 0; 2017 FA₂₅₆, 19, 4, 5326; 2017 FB₂₅₆, 8, 2, 4932; 2017 FF₂₅₆, 8, 2, 2526; 2017 FG₂₅₆, 4, 1, 0; 2017 FH₂₅₆, 4, 1, 0; 2017 FJ₂₅₆ *, 8, 2, 3; 2017 FK₂₅₆, 11, 3, 1819; 2017 FL₂₅₆, 4, 1, 0; 2017 FN₂₅₆, 16, 3, 1779; 2017 FO₂₅₆, 8, 2, 461; 2017 FP₂₅₆, 4, 1, 0; 2017 FR₂₅₆, 8, 2, 901; 2017 FM₂₅₇, 4, 1, 0; 2017 FQ₂₅₇, 19, 5, 44; 2017 GJ₄, 1, 0; 2017 GS₁, 3, 1, 0; 2017 GZ₄, 4, 1, 0; 2017 GX₅, 4, 1, 0; 2017 GZ₁₁, 4, 1, 0; 2017 GU₁₃, 4, 1, 0; 2017 GC₁₄, 20, 5, 75; 2017 GH₁₄, 12, 3, 27; 2017 GM₁₇, 11, 3, 34; 2017 GX₁₇, 4, 1, 0; 2017 GL₂₂, 4, 1, 0; 2017 GO₂₃, 8, 2, 10; 2017 GC₂₅, 4, 1, 0; 2017 GD₂₆, 4, 1, 0; 2017 GN₂₇, 8, 2, 10; 2017 GV₂₇, 4, 1, 0; 2017 GX₂₇, 4, 1, 0; 2017 GM₂₉, 4, 1, 0; 2017 GF₃₀, 4, 1, 0; 2017 GP₃₂, 4, 1, 0; 2017 GT₃₉, 8, 2, 24; 2017 GU₃₉, 3, 1, 0; 2017 GV₃₉, 4, 1, 0; 2017 GY₃₉, 4, 1, 0; 2017 GZ₃₉, 12, 3, 6199; 2017 HO₁₁, 3, 32; 2017 HP₄, 1, 0; 2017 HX₃, 4, 1, 0; 2017 HA₄, 4, 1, 0; 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2017 RA₁₄₅, 4, 1, 0; 2017 RR₁₄₅, 20, 5, 50; 2017 RV₁₄₅, 4, 1, 0; 2017 RS₁₅₈, 8, 2, 14; 2017 RO₁₇₇, 4, 1, 0; 2017 RS₁₇₈, 4, 1, 0; 2017 RT₁₇₈, 8, 2, 8; 2017 RX₁₇₈, 4, 1, 0; 2017 SA₁, 8, 2, 24; 2017 SE₂₃, 4, 1, 0; 2017 SK₁₁, 4, 1, 0; 2017 SU₁₂, 4, 1, 0; 2017 SM₁₃, 4, 1, 0; 2017 SQ₁₃, 4, 1, 0; 2017 SL₁₄, 8, 2, 53; 2017 SC₁₈, 4, 1, 0; 2017 SH₁₈, 3, 1, 0; 2017 SO₁₈, 3, 1, 0; 2017 SP₁₈, 4, 1, 0; 2017 SR₁₈, 7, 2, 21; 2017 SS₁₈, 12, 3, 27; 2017 SG₂₉, 8, 2, 10; 2017 SX₂₉, 8, 2, 10; 2017 SV₃₄, 4, 1, 0; 2017 SK₃₉, 4, 1, 0; 2017 SF₄₀, 4, 1, 0; 2017 SO₄₀, 4, 1, 0; 2017 SP₅₃, 4, 1, 0; 2017 SD₈₂, 3, 1, 0; 2017 SY₉₁, 4, 1, 0; 2017 SD₉₇, 8, 2, 1; 2017 SG₁₀₆, 16, 3, 33; 2017 SD₁₁₄, 4, 1, 0; 2017 SF₁₁₄, 4, 1, 0; 2017 SP₁₁₉, 8, 2, 6945; 2017 SU₁₂₅, 4, 1, 0; 2017 SO₁₂₇, 4, 1, 0; 2017 SL₁₃₃, 4, 1, 0; 2017 SF₁₃₆, 4, 1, 0; 2017 SN₁₃₉, 8, 2, 11; 2017 SG₁₄₀, 4, 1, 0; 2017 SM₁₄₀, 8, 2, 10; 2017 SU₁₄₀, 20, 5, 54; 2017 SA₁₄₁, 8, 2, 11; 2017 SE₁₄₂, 8, 2, 18; 2017 SG₁₄₃, 4, 1, 0; 2017 SJ₁₄₄, 16, 4, 42; 2017 SM₁₄₄, 3, 1, 0; 2017 SY₁₄₅, 12, 3, 11; 2017 SN₁₄₆, 4, 1, 0; 2017 SA₁₄₇, 8, 2, 10; 2017 SY₁₄₇, 12, 3, 53; 2017 SF₁₄₈, 8, 2, 10; 2017 SK₁₄₈, 4, 1, 0; 2017 SU₁₅₀, 8, 2, 24; 2017 SX₁₅₀, 4, 1, 0; 2017 SG₁₅₃, 4, 1, 0; 2017 SL₁₅₃, 4, 1, 0; 2017 SL₁₅₄, 8, 2, 24; 2017 SA₁₅₅, 4, 1, 0; 2017 SK₁₅₅, 4, 1, 0; 2017 SY₁₅₈, 3, 1, 0; 2017 SS₁₆₂, 3, 1, 0; 2017 SP₁₆₄, 8, 2, 43; 2017 SA₁₆₅, 4, 1, 0; 2017 SG₁₆₅, 4, 1, 0; 2017 SW₁₆₅, 3, 1, 0; 2017 SH₁₆₉, 4, 1, 0; 2017 SY₁₇₀, 4, 1, 0; 2017 SH₁₇₁, 4, 1, 0; 2017 SK₁₇₁, 28, 6, 85; 2017 SN₁₇₁, 12, 3, 38; 2017 SO₁₇₂, 8, 2, 1; 2017 SN₁₇₃, 3, 1, 0; 2017 SP₁₇₄, 8, 2, 17; 2017 SH₁₇₅, 8, 2, 12; 2017 SJ₁₇₅, 3, 1, 0; 2017 SA₁₈₀, 20, 5, 52; 2017 ST₁₈₀, 8, 2, 11; 2017 SJ₁₈₂, 4, 1, 0; 2017 ST₁₈₂, 4, 1, 0; 2017 SW₁₈₃, 8, 2, 9; 2017 SM₁₈₅, 8, 2, 11; 2017 SD₁₈₈, 12, 3, 33; 2017 SL₁₈₈, 4, 1, 0; 2017 SM₁₉₀, 8, 2, 11; 2017 SC₁₉₁, 16, 4, 27; 2017 SK₁₉₄, 3, 1, 0; 2017 SF₁₉₆, 4, 1, 0; 2017 SQ₁₉₇, 4, 1, 0; 2017 SC₂₀₇, 4, 1, 0; 2017 SK₂₀₉, 4, 1, 0; 2017 SM₂₁₅, 7, 2, 23; 2017 SX₂₂₇, 8, 2, 11; 2017 SD₂₃₂, 4, 1, 0; 2017 SK₂₃₃, 4, 1, 0; 2017 SU₂₃₅, 8, 2, 23; 2017 SA₂₃₆, 8, 2, 9; 2017 SN₂₃₇, 4, 1, 0; 2017 SA₂₄₁, 4, 1, 0; 2017 SP₂₄₁, 7, 2, 28; 2017 SE₂₄₃, 4, 1, 0; 2017 SN₂₄₃, 12, 3, 33; 2017 SY₂₅₁, 4, 1, 0; 2017 SY₂₆₂, 4, 1, 0; 2017 ST₂₇₀, 4, 1, 0; 2017 SZ₂₇₀, 4, 1, 0; 2017 SG₂₇₆, 4, 1, 0; 2017 ST₂₇₈, 8, 2, 9; 2017 SU₂₇₈, 8, 2, 9; 2017 SD₂₈₀, 3, 1, 0; 2017 SR₂₈₀, 4, 1, 0; 2017 SE₂₈₂, 8, 2, 20; 2017 SK₂₈₂, 12, 3, 27; 2017 SZ₂₈₂, 4, 1, 0; 2017 SU₂₈₃, 4, 1, 0; 2017 SU₂₈₄, 4, 1, 0; 2017 SZ₂₈₄, 4, 1, 0; 2017 SY₂₈₅, 3, 1, 0; 2017 SA₂₈₆, 8, 2, 33; 2017 SE₂₈₆, 12, 3, 11; 2017 SH₂₈₆, 4, 1, 0; 2017 SK₂₈₆, 4, 1, 0; 2017 SQ₂₈₆, 8, 2, 16; 2017 SA₂₈₇, 4, 1, 0; 2017 SD₂₈₇, 8, 2, 26; 2017 SE₂₈₇, 7, 2, 13; 2017 SH₂₈₇, 11, 3, 11; 2017 SK₂₈₇, 4, 1, 0; 2017 SN₂₈₇, 4, 1, 0; 2017 SQ₂₈₇, 4, 1, 0; 2017 SF₂₉₁, 4, 1, 0; 2017 SO₂₉₂, 4, 1, 0; 2017 SJ₂₉₃, 4, 1, 0; 2017 SS₂₉₃, 4, 1, 0; 2017 SE₂₉₄, 4, 1, 0; 2017 SH₃₀₄, 4, 1, 0; 2017 SU₃₀₄, 4, 1, 0; 2017 SE₃₀₅, 4, 1, 0; 2017 SV₃₀₇, 4, 1, 0; 2017 SH₃₁₁, 3, 1, 0; 2017 SY₃₁₅, 4, 1, 0; 2017 SO₃₃₅, 3, 1, 0; 2017 SE₃₄₃, 4, 1, 0; 2017 SD₃₅₀, 4, 1, 0; 2017 SJ₃₅₃, 4, 1, 0; 2017 SL₃₅₅, 8, 2, 3000; 2017 SQ₃₅₅, 3, 1, 0; 2017 SO₃₅₆, 4, 1, 0; 2017 SL₃₆₈, 4, 1, 0; 2017 SN₃₆₉, 4, 1, 0; 2017 SB₃₇₇, 4, 1, 0; 2017 SO₃₈₅, 4, 1, 0; 2017 SE₃₉₅, 4, 1, 0; 2017 SB₄₀₂, 4, 1, 0; 2017 SS₄₀₂, 3, 1, 0; 2017 SK₄₀₃, 4, 1, 0; 2017 SS₄₀₄, 4, 1, 0; 2017 SA₄₀₅, 4, 1, 0; 2017 SD₄₀₅, 4, 1, 0; 2017 SK₄₀₅ *, 16, 4, 2271; 2017 SL₄₀₅, 4, 1, 0; 2017 SM₄₀₅, 7, 2, 2917; 2017 SN₄₀₅, 4, 1, 0; 2017 SO₄₀₅ *, 13, 4, 2949; 2017 SP₄₀₅, 8, 2, 916; 2017 SU₄₀₅, 4, 1, 0; 2017 SX₄₀₅, 11, 2, 18; 2017 SZ₄₀₅, 8, 2, 8; 2017 SA₄₀₆, 8, 2, 1857; 2017 SB₄₀₆, 8, 2, 14; 2017 SC₄₀₆, 8, 2, 8; 2017 SD₄₀₆, 8, 2, 4040; 2017 SE₄₀₆, 4, 1, 0; 2017 SG₄₀₆, 8, 2, 8; 2017 SH₄₀₆ *, 16, 4, 45; 2017 SJ₄₀₆, 4, 1, 0; 2017 SK₄₀₆, 11, 3, 25; 2017 SL₄₀₆, 8, 2, 4696; 2017 SM₄₀₆, 12, 3, 26; 2017 SN₄₀₆, 8, 2, 8; 2017 SO₄₀₆, 12, 3, 33; 2017 SP₄₀₆, 4, 1, 0; 2017 SR₄₀₆, 8, 2, 2912; 2017 ST₄₀₆, 4, 1, 0; 2017 SV₄₀₆, 8, 2, 6554; 2017 SW₄₀₆, 4, 1, 0; 2017 SC₄₀₇, 12, 3, 2286; 2017 TD, 3, 1, 0; 2017 TK, 7, 2, 20; 2017 TJ₁, 4, 1, 0; 2017 TW₂, 2, 1, 0; 2017 TF₁₄, 15, 3, 36; 2017 TR₁₄, 8, 2, 46; 2017 TW₁₅, 8, 2, 8; 2017 TY₁₅, 4, 1, 0; 2017 TK₁₆, 4, 1, 0; 2017 TL₁₆, 4, 1, 0; 2017 TQ₁₆, 4, 1, 0; 2017 TZ₁₆, 4, 1, 0; 2017 TO₁₇, 4, 1, 0; 2017 TP₁₇, 11, 3, 34; 2017 TW₁₈, 4, 1, 0; 2017 TQ₁₉, 8, 2, 36; 2017 TQ₂₀, 4, 1, 0; 2017 TU₂₀, 3, 1, 0; 2017 TW₂₀, 4, 1, 0; 2017 TD₂₁, 11, 3, 19; 2017 TS₂₂, 4, 1, 0; 2017 TJ₂₃, 4, 1, 0; 2017 TG₂₅, 4, 1, 0; 2017 TQ₂₅, 15, 3, 27; 2017 TC₃₁, 8, 2, 9; 2017 TP₃₁, 8, 2, 9; 2017 TX₃₂, 4, 1, 0; 2017 TU₃₄, 3, 1, 0; 2017 TZ₃₄, 16, 4, 76; 2017 TD₃₅, 4, 1, 0; 2017 TM₃₅, 8, 2, 10; 2017 TX₃₅, 15, 4, 47; 2017 TG₃₆, 4, 1, 0; 2017 TX₃₆, 10, 3, 45; 2017 TE₃₉, 12, 3, 33; 2017 TC₄₀, 12, 3, 53; 2017 TY₄₀, 8, 2, 24; 2017 TX₄₁, 11, 3, 37; 2017 TY₄₁, 8, 2, 17; 2017 TM₄₂, 4, 1, 0; 2017 TB₄₃, 8, 2, 20; 2017 TC₄₃, 4, 1, 0; 2017 TH₄₃, 12, 3, 43; 2017 TJ₄₃, 4, 1, 0; 2017 TA₄₄, 4, 1, 0; 2017 TE₄₄, 3, 1, 0; 2017 TN₄₄, 4, 1, 0; 2017 TU₄₅, 4, 1, 0; 2017 TE₅₁, 4, 1, 0; 2017 TH₅₃, 20, 5, 71; 2017 TU₅₄, 8, 2, 19; 2017 TH₅₅, 4, 1, 0; 2017 TH₅₆, 4, 1, 0; 2017 TJ₅₆, 4, 1, 0; 2017 TK₅₆, 15, 4, 3544; 2017 TL₅₆, 4, 1, 0; 2017 TM₅₆ *, 16, 4, 4372; 2017 TN₅₆ *, 4, 1, 0; 2017 TO₅₆ *, 12, 3, 2904; 2017 TQ₅₆ *, 20, 5, 4543; 2017 UA₂, 12, 3, 27; 2017 UV₃, 8, 2, 10; 2017 UX₅, 8, 2, 17; 2017 UG₆, 16, 4, 49; 2017 UC₉, 3, 1, 0; 2017 UN₁₁, 19, 5, 74; 2017 UG₁₇, 7, 2, 18; 2017 UO₁₉, 4, 1, 0; 2017 UG₂₂, 8, 2, 14; 2017 UG₂₇, 16, 4, 44; 2017 UG₃₂, 4, 1, 0; 2017 UF₃₅, 4, 1, 0; 2017 UY₃₉, 4, 1, 0; 2017 UZ₃₉, 12, 3, 23; 2017 UD₄₂, 8, 2, 17; 2017 UP₄₂, 4, 1, 0; 2017 UW₄₂, 4, 1, 0; 2017 UY₄₃, 4, 1, 0; 2017 UB₄₄, 4, 1, 0; 2017 UU₅₀, 8, 2, 18; 2017 US₅₁, 11, 3, 46; 2017 UT₅₁, 8, 2, 1; 2017 UL₅₃, 4, 1, 0; 2017 UZ₅₃, 4, 1, 0; 2017 UJ₅₆, 8, 2, 24; 2017 UY₅₆, 4, 1, 0; 2017 UD₅₇, 4, 1, 0; 2017 UL₅₇, 12, 3, 53; 2017 UR₅₇, 16, 4, 43; 2017 UT₅₈, 8, 2, 11; 2017 UV₅₉, 8, 2, 9; 2017 UY₅₉, 4, 1, 0; 2017 UB₆₀, 16, 3, 26; 2017 UC₆₀, 8, 2, 11; 2017 UW₆₀, 8, 2, 11; 2017 UX₆₀, 8, 2, 19; 2017 US₆₁, 4, 1, 0; 2017 UG₆₁, 3, 1, 0; 2017 UF₆₂, 16, 4, 56; 2017 UG₆₃, 4, 1, 0; 2017 UC₆₄, 3, 1, 0; 2017 UL₆₄, 7, 2, 10; 2017 UM₆₄, 16, 4, 44; 2017 UV₆₅, 12, 3, 28; 2017 UG₆₅, 8, 2, 10; 2017 UY₆₆, 4, 1, 0; 2017 UV₆₇, 16, 4, 53; 2017 UA₆₈, 8, 2, 10; 2017 UB₆₈, 4, 1, 0; 2017 UB₆₉, 4, 1, 0; 2017 UM₆₉, 4, 1, 0; 2017 UT₆₉, 4, 1, 0; 2017 UM₇₀, 8, 2, 8; 2017 UP₇₀, 12, 3, 33; 2017 UQ₇₁, 17, 5, 55; 2017 UD₇₂, 12, 3, 44; 2017 UF₇₂, 16, 3, 33; 2017 UP₇₂, 12, 3, 28; 2017 UC₇₃, 8, 2, 24; 2017 UW₇₃, 8, 2, 10; 2017 UK₇₆, 8, 2, 11; 2017 UP₇₆,

3, 1, 0; 2017 UU₇₆, 3, 1, 0; 2017 UO₇₇, 10, 3, 26; 2017 UV₇₇, 4, 1, 0; 2017 UH₇₈, 8, 2, 17; 2017 UJ₇₈, 8, 2, 24; 2017 UE₇₉, 4, 1, 0; 2017 UL₇₉, 4, 1, 0; 2017 UG₈₀, 16, 4, 43; 2017 UK₈₀, 12, 3, 33; 2017 UW₈₁, 4, 1, 0; 2017 UB₈₂, 4, 1, 0; 2017 UO₈₂, 4, 1, 0; 2017 UY₈₂, 8, 2, 10; 2017 US₈₄, 4, 1, 0; 2017 UV₈₄, 8, 2, 14; 2017 UM₈₅, 3, 1, 0; 2017 UO₈₅, 8, 2, 13; 2017 UQ₈₇, 4, 1, 0; 2017 UW₈₇, 4, 1, 0; 2017 UD₈₈, 5, 2, 20; 2017 UP₈₈, 11, 2, 10; 2017 UZ₉₀, 4, 1, 0; 2017 UJ₉₂, 3, 1, 0; 2017 UK₉₉, 8, 2, 10; 2017 UA₁₀₂, 4, 1, 0; 2017 UL₁₀₄, 8, 2, 16; 2017 UE₁₀₅, 12, 3, 33; 2017 UG₁₀₅, 4, 1, 0; 2017 UB₁₀₆, 7, 2, 18; 2017 UM₁₀₆, 8, 2, 10; 2017 UJ₁₀₇, 12, 3, 23; 2017 UZ₁₀₇, 4, 1, 0; 2017 UC₁₀₉, 7, 2, 20; 2017 UH₁₀₉, 4, 1, 0; 2017 UE₁₁₀, 15, 3, 28; 2017 UZ₁₁₀, 8, 2, 5; 2017 UV₁₁₄, 4, 1, 0; 2017 UD₁₁₅, 4, 1, 0; 2017 UH₁₁₅, 4, 1, 0; 2017 UU₁₁₅, 12, 3, 28; 2017 UM₁₁₆, 4, 1, 0; 2017 UO₁₁₆, 8, 2, 1; 2017 UY₁₁₉, 12, 3, 27; 2017 UQ₁₂₂, 4, 1, 0; 2017 UJ₁₂₃, 4, 1, 0; 2017 UP₁₂₃, 4, 1, 0; 2017 UW₁₂₃, 8, 2, 10; 2017 UM₁₂₄, 4, 1, 0; 2017 UV₁₂₅, 4, 1, 0; 2017 UT₁₂₈, 3, 1, 0; 2017 UO₁₂₉, 8, 2, 44; 2017 UK₁₃₀, 4, 1, 0; 2017 UA₁₃₁, 11, 3, 34; 2017 UJ₁₃₁, 6, 2, 24; 2017 UL₁₃₁, 4, 1, 0; 2017 UM₁₃₁, 4, 1, 0; 2017 UO₁₃₂, 4, 1, 0; 2017 UG₁₃₃, 4, 1, 0; 2017 UQ₁₃₃, 4, 1, 0; 2017 UP₁₃₅, 3, 1, 0; 2017 US₁₃₅, 4, 1, 0; 2017 UD₁₃₇, 11, 3, 36; 2017 UM₁₃₇, 4, 1, 0; 2017 UY₁₃₇, 4, 1, 0; 2017 UN₁₄₂, 4, 1, 0; 2017 UH₁₄₃, 7, 2, 14; 2017 UX₁₄₃, 11, 3, 44; 2017 UL₁₄₇, 4, 1, 0; 2017 UO₁₄₇, 8, 2, 10; 2017 UW₁₄₇, 12, 3, 50; 2017 UH₁₅₁, 4, 1, 0; 2017 UE₁₅₅, 4, 1, 0; 2017 UC₁₅₇, 8, 2, 12; 2017 UH₁₅₇, 4, 1, 0; 2017 UU₁₅₉, 8, 2, 10; 2017 UV₁₅₉, 4, 1, 0; 2017 UH₁₆₀, 8, 2, 3; 2017 UX₁₆₀, 4, 1, 0; 2017 UU₁₆₁, 4, 1, 0; 2017 UL₁₆₂, 8, 2, 1; 2017 UT₁₆₂, 3, 1, 0; 2017 UW₁₆₂, 7, 2, 35; 2017 UD₁₆₃, 4, 1, 0; 2017 UG₁₆₃, 4, 1, 0; 2017 UT₁₆₃, 4, 1, 0; 2017 UU₁₆₃, 3, 1, 0; 2017 UV₁₆₃, 8, 2, 11; 2017 UA₁₆₄, 16, 4, 50; 2017 UO₁₆₅, 4, 1, 0; 2017 UU₁₆₅, 11, 3, 27; 2017 UW₁₆₅, 8, 2, 17; 2017 UD₁₆₆, 4, 1, 0; 2017 UJ₁₆₆, 8, 2, 20; 2017 UM₁₆₆, 3, 1, 0; 2017 UN₁₆₆, 4, 1, 0; 2017 UU₁₆₆, 3, 1, 0; 2017 UZ₁₆₆, 8, 2, 9; 2017 UF₁₆₇, 4, 1, 0; 2017 UG₁₆₇, 4, 1, 0; 2017 UM₁₆₇, 4, 1, 0; 2017 UQ₁₆₇, 8, 2, 9; 2017 UX₁₆₇, 4, 1, 0; 2017 UA₁₆₈, 4, 1, 0; 2017 UK₁₆₈, 3, 1, 0; 2017 UP₁₆₈, 4, 1, 0; 2017 UQ₁₆₈, 8, 2, 20; 2017 UR₁₆₈, 4, 1, 0; 2017 US₁₆₈, 4, 1, 0; 2017 UT₁₆₈, 8, 2, 10; 2017 UY₁₆₈, 8, 2, 9; 2017 UB₁₆₉, 4, 1, 0; 2017 UD₁₆₉, 3, 1, 0; 2017 UG₁₆₉, 4, 1, 0; 2017 UG₁₆₉, 8, 2, 10; 2017 UH₁₆₉, 4, 1, 0; 2017 UN₁₆₉, 4, 1, 0; 2017 UO₁₆₉, 4, 1, 0; 2017 UD₁₇₀, 8, 2, 18; 2017 UO₁₇₂, 7, 2, 20; 2017 US₁₇₂, 7, 2, 10; 2017 UT₁₇₂, 16, 4, 44; 2017 UZ₁₇₂, 7, 2, 2910; 2017 UU₁₇₃, 8, 2, 28; 2017 UA₁₇₄, 8, 2, 9; 2017 UF₁₇₄, 7, 2, 10; 2017 UG₁₇₄, 4, 1, 0; 2017 UX₁₇₄, 8, 2, 10; 2017 UQ₁₇₅, 11, 3, 57; 2017 UG₁₇₆, 4, 1, 0; 2017 UH₁₇₆, 8, 2, 24; 2017 UR₁₇₆, 4, 1, 0; 2017 UF₁₇₇, 3, 1, 0; 2017 UD₁₇₈, 3, 1, 0; 2017 UG₁₇₈, 4, 1, 0; 2017 UC₁₈₀, 3, 1, 0; 2017 UL₁₈₁, 7, 2, 20; 2017 UO₁₈₁, 4, 1, 0; 2017 UQ₁₈₁, 4, 1, 0; 2017 UP₁₈₂, 4, 1, 0; 2017 UQ₁₈₃, 4, 1, 0; 2017 UT₁₈₈, 3, 1, 0; 2017 UU₁₈₈, 4, 1, 0; 2017 UY₁₈₉, 4, 1, 0; 2017 UO₂₀₅, 4, 1, 0; 2017 UT₂₀₇, 4, 1, 0; 2017 UE₂₁₁, 4, 1, 0; 2017 UT₂₁₁, 4, 1, 0; 2017 UO₂₁₃, 4, 1, 0; 2017 UT₂₁₅, 8, 1, 0; 2017 UB₂₁₉, 4, 1, 0; 2017 UR₂₂₀, 4, 1, 0; 2017 UB₂₂₄, 4, 1, 0; 2017 UG₂₃₀, 4, 1, 0; 2017 UM₂₃₀, 3, 1, 0; 2017 UO₂₃₀, 3, 1, 0; 2017 UQ₂₃₀ *, 15, 4, 2933; 2017 US₂₃₀, 19, 4, 4368; 2017 UT₂₃₀, 12, 3, 4305; 2017 UU₂₃₀, 4, 1, 0; 2017 UX₂₃₀, 4, 1, 0; 2017 UY₂₃₀, 4, 1, 0; 2017 UZ₂₃₀, 12, 3, 2865; 2017 UA₂₃₁, 4, 1, 0; 2017 UB₂₃₁ *, 8, 2, 1412; 2017 VR, 4, 1, 0; 2017 VV, 4, 1, 0; 2017 VF₁, 10, 3, 20; 2017 VQ₁, 16, 4, 52; 2017 VW₁, 15, 4, 24; 2017 VG₂, 7, 2, 8; 2017 VK₃, 3, 1, 0; 2017 VL₄, 8, 2, 45; 2017 VF₆, 16, 4, 77; 2017 VJ₆, 16, 4, 50; 2017 VG₈, 12, 3, 27; 2017 VG₁₁, 16, 4, 44; 2017 VO₁₁, 4, 1, 0; 2017 VR₁₂, 4, 1, 0; 2017 VH₁₅, 8, 2, 10; 2017 VZ₁₆, 4, 1, 0; 2017 VS₂₀, 12, 3, 27; 2017 VC₂₁, 8, 2, 33; 2017 VY₂₆, 12, 3, 33; 2017 VM₂₈, 4, 1, 0; 2017 VG₂₉, 4, 1, 0; 2017 VZ₃₄, 4, 1, 0; 2017 VM₃₅, 3, 1, 0; 2017 VS₃₅, 8, 2, 11; 2017 VY₃₅, 4, 1, 0; 2017 VB₃₆, 3, 1, 0; 2017 VC₃₆, 4, 1, 0; 2017 VK₃₆, 4, 1, 0; 2017 UM₃₆, 4,

2017 WJ₄₄, 11, 3, 26; 2017 WK₄₅, 4, 1, 0; 2017 WU₄₇, 12, 3, 53; 2017 WH₄₈, 3, 1, 0; 2017 WL₄₈, 12, 3, 27; 2017 WN₄₈, 15, 3, 4334; 2017 WN₄₉, 7, 2, 35; 2017 WO₅₀, 4, 1, 0; 2017 WX₅₀, 8, 2, 25; 2017 WZ₅₁, 8, 2, 1; 2017 WV₅₂, 4, 1, 0; 2017 WL₅₄, 4, 1, 0; 2017 WS₅₄, 8, 2, 10; 2017 WT₅₅, 8, 2, 5851; 2017 WU₅₆, 4, 1, 0; 2017 WD₅₆, 3, 1, 0; 2017 WE₅₆, 4, 1, 0; 2017 WJ₅₆, 12, 3, 27; 2017 WU₅₆, 8, 2, 11; 2017 WD₅₇, 8, 2, 11; 2017 WL₅₇, 8, 2, 10; 2017 WP₅₇, 4, 1, 0; 2017 WV₅₇, 4, 1, 0; 2017 WA₅₈, 16, 4, 50; 2017 WP₅₈, 16, 3, 28; 2017 WX₅₈, 16, 4, 61; 2017 WG₅₉, 7, 2, 35; 2017 WJ₅₉, 8, 2, 10; 2017 WX₅₉, 4, 1, 0; 2017 WY₆₂, 8, 2, 11; 2017 WF₆₃, 8, 2, 30; 2017 WY₆₃, 4, 1, 0; 2017 WL₆₅, 12, 3, 43; 2017 WU₆₅, 12, 3, 21; 2017 WL₆₈, 4, 1, 0; 2017 WP₆₈, 8, 2, 10; 2017 WF₆₉, 4, 1, 0; 2017 WV₆₉, 12, 3, 47; 2017 WO₇₀, 8, 2, 10; 2017 WJ₇₁, 4, 1, 0; 2017 WD₇₂, 12, 3, 27; 2017 WF₇₂, 8, 2, 24; 2017 WH₇₂, 4, 1, 0; 2017 WJ₇₃, 8, 2, 12; 2017 WL₇₃, 4, 1, 0; 2017 WO₇₃, 4, 1, 0; 2017 WV₇₃, 4, 1, 0; 2017 WX₇₃, 12, 3, 27; 2017 WJ₇₄, 12, 3, 28; 2017 WU₇₄, 7, 2, 10; 2017 WB₇₅, 4, 1, 0; 2017 WC₇₅, 4, 1, 0; 2017 WD₇₅, 8, 2, 13; 2017 WG₇₅, 7, 2, 11; 2017 WJ₇₅, 8, 2, 11; 2017 WQ₇₅, 4, 1, 0; 2017 WU₇₅, 12, 3, 28; 2017 WV₇₅, 4, 1, 0; 2017 WW₇₅, 8, 2, 26; 2017 WX₇₅, 4, 1, 0; 2017 WY₇₅, 8, 2, 17; 2017 WB₇₆, 4, 1, 0; 2017 WD₇₆, 4, 1, 0; 2017 WE₇₆, 8, 2, 9; 2017 WH₇₆, 4, 1, 0; 2017 WL₇₆, 4, 1, 0; 2017 WM₇₆, 4, 1, 0; 2017 WD₇₇, 8, 2, 54; 2017 WC₇₈, 8, 2, 11; 2017 WD₇₈, 4, 1, 0; 2017 WF₇₈, 8, 2, 9; 2017 WG₇₈, 7, 2, 17; 2017 WJ₇₈, 8, 2, 9; 2017 WL₇₈, 4, 1, 0; 2017 WW₇₈, 4, 1, 0; 2017 WF₇₉, 8, 2, 16; 2017 WQ₇₉, 4, 1, 0; 2017 WS₇₉, 16, 4, 58; 2017 WY₇₉, 8, 2, 20; 2017 WZ₇₉, 4, 1, 0; 2017 WF₈₀, 4, 1, 0; 2017 WK₈₀, 4, 1, 0; 2017 WP₈₀, 8, 2, 24; 2017 WO₈₁, 4, 1, 0; 2017 WP₈₁, 4, 1, 0; 2017 WV₈₂, 8, 2, 11; 2017 WK₈₃, 12, 3, 19; 2017 WN₈₃, 4, 1, 0; 2017 WQ₈₃, 4, 1, 0; 2017 WS₈₃, 3, 1, 0; 2017 WB₈₄, 4, 1, 0; 2017 WF₈₄, 8, 2, 20; 2017 WH₈₄, 3, 1, 0; 2017 WS₈₄, 8, 2, 11; 2017 WT₈₄, 4, 1, 0; 2017 WY₈₄, 8, 2, 1; 2017 WZ₈₄, 7, 2, 20; 2017 WA₈₅, 16, 4, 53; 2017 WD₈₅, 8, 2, 18; 2017 WU₈₆, 4, 1, 0; 2017 WW₈₆, 12, 3, 24; 2017 WX₈₇, 4, 1, 0; 2017 WC₈₈, 3, 1, 0; 2017 WM₈₈, 12, 3, 26; 2017 WD₉₅, 4, 1, 0; 2017 WF₉₇, 4, 1, 0; 2017 WO₉₇, 4, 1, 0; 2017 WH₁₀₀, 12, 3, 26; 2017 WM₁₀₆, 4, 1, 0; 2017 WV₁₀₉, 4, 1, 0; 2017 WU₁₁₀, 11, 3, 2884; 2017 WV₁₁₀ *, 11, 3, 2894; 2017 WW₁₁₀ *, 7, 2, 950; 2017 WX₁₁₀ *, 4, 1, 0; 2017 WY₁₁₀ *, 8, 2, 1; 2017 WZ₁₁₀, 11, 3, 2890; 2017 WA₁₁₁, 11, 3, 4322; 2017 WC₁₁₁, 4, 1, 0; 2017 WD₁₁₁, 15, 4, 4397; 2017 WE₁₁₁ *, 19, 5, 2912; 2017 WF₁₁₁ *, 8, 2, 31; 2017 WG₁₁₁ *, 11, 3, 1471; 2017 WH₁₁₁, 4, 1, 0; 2017 WJ₁₁₁, 7, 2, 10; 2017 WK₁₁₁, 8, 2, 1436; 2017 WL₁₁₁ *, 20, 5, 2953; 2017 WM₁₁₁, 4, 1, 0; 2017 WN₁₁₁ *, 4, 1, 0; 2017 WP₁₁₁ *, 7, 2, 30; 2017 WQ₁₁₁ *, 22, 6, 4733; 2017 WS₁₁₁, 4, 1, 0; 2017 WU₁₁₁ *, 7, 2, 2893; 2017 WV₁₁₁, 8, 2, 2434; 2017 XL₁, 3, 1, 0; 2017 XX₃, 4, 1, 0; 2017 XZ₄, 8, 2, 1; 2017 XU₆, 7, 2, 10; 2017 XG₈, 12, 3, 34; 2017 XD₉, 4, 1, 0; 2017 XJ₉, 4, 1, 0; 2017 XQ₁₀, 3, 1, 0; 2017 XG₁₁, 4, 1, 0; 2017 XM₁₆, 7, 2, 10; 2017 XS₁₆, 11, 3, 36; 2017 XY₁₆, 4, 1, 0; 2017 XH₂₁, 12, 3, 33; 2017 XO₂₂, 6, 2, 16; 2017 XW₂₂, 11, 3, 27; 2017 XB₂₃, 4, 1, 0; 2017 XV₂₃, 4, 1, 0; 2017 XB₂₇, 4, 1, 0; 2017 XM₂₈, 7, 2, 19; 2017 XN₃₀, 12, 3, 4800; 2017 XN₃₁, 7, 2, 10; 2017 XQ₃₁, 15, 4, 43; 2017 XE₃₂, 4, 1, 0; 2017 XV₃₂, 8, 2, 11; 2017 XU₃₄, 4, 1, 0; 2017 XA₃₇, 8, 2, 11; 2017 XN₃₇, 16, 3, 27; 2017 XP₃₇, 8, 2, 19; 2017 XW₃₇, 4, 1, 0; 2017 XD₃₈, 8, 2, 27; 2017 XG₃₉, 3, 1, 0; 2017 XC₄₁, 8, 2, 11; 2017 XJ₄₂, 3, 1, 0; 2017 XE₄₃, 8, 2, 10; 2017 XA₄₇, 4, 1, 0; 2017 XM₄₇, 8, 2, 15; 2017 XM₄₈, 12, 3, 54; 2017 XD₅₀, 8, 2, 11; 2017 XA₅₂, 8, 1, 0; 2017 XS₅₅, 4, 1, 0; 2017 XW₅₉, 12, 3, 45; 2017 XZ₅₉, 7, 2, 36; 2017 XB₆₀, 12, 3, 25; 2017 XO₆₀, 12, 3, 36; 2017 XX₆₀, 7, 2, 32; 2017 XC₆₁, 4, 1, 0; 2017 XG₆₂, 4, 1, 0; 2017 XG₆₃, 7, 2, 10; 2017 XM₆₃, 4, 1, 0; 2017 XN₆₃, 4, 1, 0; 2017 XX₆₃, 6, 2, 8; 2017 XY₆₃, 4, 1, 0; 2017 XC₆₄, 12, 3, 28; 2017 XU₆₄, 16, 4, 54; 2017 XV₆₄, 15, 4, 57; 2017 XW₆₄, 8, 2, 19; 2017 XX₆₄, 16, 4, 44; 2017 XY₆₄, 4, 1, 0; 2017 XZ₆₄, 24, 6, 1482; 2017 XA₆₅, 4, 1, 0; 2017 XB₆₅, 3, 1, 0; 2017 XF₆₅, 7, 2, 27; 2017 XG₆₅, 4, 1, 0; 2017 XH₆₅, 3, 1, 0; 2017 XV₆₅, 16, 4, 48; 2017 XA₆₆, 4, 1, 0; 2017 XG₆₆, 12, 3, 11; 2017 XU₆₆, 3, 1, 0; 2017 XV₆₆, 4, 1, 0; 2017 XS₆₇, 15, 4, 40; 2017 XU₆₇, 4, 1, 0; 2017 XF₆₈, 8, 2, 18; 2017 XK₆₈, 24, 5, 76; 2017 XN₆₈, 20, 5, 56; 2017 XQ₆₈, 4, 1, 0; 2017 XT₆₈, 4, 1, 0; 2017 XC₆₉, 4, 1, 0; 2017 XG₆₉, 4, 1, 0; 2017 XO₆₉, 10, 3, 41; 2017 XY₆₉, 4, 1, 0; 2017 XK₇₀, 4, 1, 0; 2017 XM₇₀, 11, 3, 54; 2017 XU₇₀, 8, 2, 5; 2017 XA₇₃, 8, 2, 23; 2017 XQ₇₄, 4, 1, 0; 2017 XZ₇₄, 4, 1, 0; 2017 XG₇₅, 4, 1, 0; 2017 XR₇₆, 15, 4, 4775; 2017 XB₇₇, 4, 1, 0; 2017 XG₇₇, 4, 1, 0; 2017 XQ₇₇, 11, 3, 19; 2017 XV₇₇, 16, 4, 7700; 2017 XC₇₈, 12, 3, 54; 2017 XF₇₈, 4, 1, 0; 2017 XH₇₈, 4, 1, 0; 2017 XK₇₈, 20, 5, 62; 2017 XM₇₈, 4, 1, 0; 2017 XP₇₉, 6, 2, 10; 2017 WF₈₀, 8, 2, 17; 2017 XM₈₀, 7, 2, 5; 2017 XN₈₀, 4, 1, 0; 2017 XR₈₁, 8, 2, 10; 2017 XC₈₂, 4, 1, 0; 2017 XQ₈₃, 4, 1, 0; 2017 XW₈₃, 4, 1, 0; 2017 XX₈₃, 12, 3, 34; 2017 XZ₈₃, 4, 1, 0; 2017 XC₈₄, 4, 1, 0; 2017 XG₈₄, 8, 2, 42; 2017 XP₈₄, 8, 2, 10; 2017 XQ₈₄, 12, 3, 18; 2017 XS₈₄, 16, 4, 50; 2017 XV₈₄, 12, 3, 11; 2017 XW₈₄, 7, 2, 17; 2017 XX₈₄, 8, 2, 11; 2017 XB₈₅, 4, 1, 0; 2017 XJ₈₅, 8, 2, 17; 2017 XQ₈₅, 12, 3, 27; 2017 XT₈₅, 4, 1, 0; 2017 XX₈₅, 12, 3, 27; 2017 XZ₈₅, 8, 2, 11; 2017 XE₈₆, 4, 1, 0; 2017 XJ₈₆, 8, 2, 17; 2017 XN₈₆, 7, 2, 16; 2017 XP₈₆, 4, 1, 0; 2017 XR₈₆, 8, 2, 53; 2017 XZ₈₆, 8, 2, 9; 2017 XC₈₇, 8, 2, 35; 2017 XD₈₇, 12, 3, 12; 2017 XF₈₇, 12, 3, 54; 2017 XH₈₇, 7, 2, 15; 2017 XJ₈₇, 12, 3, 34; 2017 XP₈₇, 8, 1, 0; 2017 XT₈₇, 8, 2, 13; 2017 XU₈₇, 8, 2, 35; 2017 XV₈₇, 8, 2, 13; 2017 XX₈₇, 12, 3, 56; 2017 XY₈₇, 4, 1, 0; 2017 XK₈₈, 12, 3, 54; 2017 XR₈₈, 4, 1, 0; 2017 XU₈₈, 7, 2, 19; 2017 XH₈₉, 8, 2, 5; 2017 XP₈₉, 4, 1, 0; 2017 XR₈₉, 7, 2, 10; 2017 XV₈₉, 3, 1, 0; 2017 XD₉₀, 4, 1, 0; 2017 XF₉₀, 3, 1, 0; 2017 XG₉₀, 4, 1, 0; 2017 XJ₉₀, 8, 2, 10; 2017 XD₉₁, 4, 1, 0; 2017 XN₉₁, 12, 3, 26; 2017 XW₉₁, 12, 3, 34; 2017 XX₉₁, 4, 1, 0; 2017 XY₉₁, 20, 5, 1475; 2017 XC₉₂, 8, 2, 17; 2017 XG₉₂, 6, 2, 1422; 2017 XH₉₂, 4, 1, 0; 2017 XK₉₂, 3, 1, 0; 2017 XA₉₃, 8, 2, 5; 2017 XQ₉₄, 7, 2, 24; 2017 XX₉₈, 8, 2, 12; 2017 XA₉₉, 12, 3, 26; 2017 XS₉₉, 14, 4, 6297; 2017 XY₉₉, 4, 1, 0; 2017 XZ₉₉, 4, 1, 0; 2017 XT₁₀₀, 12, 3, 27; 2017 XU₁₀₀, 18, 4, 4333; 2017 XV₁₀₀, 4, 1, 0; 2017 XW₁₀₀ *, 16, 4, 2894; 2017 XX₁₀₀ *, 12, 3, 59; 2017 XY₁₀₀, 7, 2, 1442; 2017 XZ₁₀₀ *, 10, 3,

2912; 2017 XA₁₀₁, 11, 3, 4348; 2017 XB₁₀₁, 16, 4, 2254; 2017 XC₁₀₁ *, 7, 2, 11; 2017 XD₁₀₁, 4, 1, 0; 2017 XE₁₀₁ *, 8, 2, 2925; 2017 YF₄, 1, 0; 2017 YX₁, 4, 1, 0; 2017 YA₃, 4, 1, 0; 2017 YG₃, 11, 3, 41; 2017 YE₄, 4, 1, 0; 2017 YJ₄, 20, 5, 62; 2017 YU₆, 15, 4, 65; 2017 YV₆, 4, 1, 0; 2017 YS₇, 8, 2, 10; 2017 YT₇, 3, 1, 0; 2017 YK₁₀, 4, 1, 0; 2017 YJ₁₂, 7, 2, 9; 2017 YN₁₂, 4, 1, 0; 2017 YJ₁₃, 8, 2, 36; 2017 YO₁₅, 14, 4, 45; 2017 YX₁₆, 8, 2, 4; 2017 YM₁₇, 4, 1, 0; 2017 YT₁₈, 4, 1, 0; 2017 YX₁₈, 6, 2, 18; 2017 YP₁₉, 4, 1, 0; 2017 YO₂₀, 4, 1, 0; 2017 YU₂₀, 12, 3, 46; 2017 YX₂₀, 4, 1, 0; 2017 YF₂₁, 8, 2, 11; 2017 YV₂₁, 12, 3, 41; 2017 YC₂₂, 7, 2, 17; 2017 YU₂₄, 4, 1, 0; 2017 YV₂₄, 8, 2, 23; 2017 YW₂₄, 4, 1, 0; 2017 YX₂₄, 4, 1, 0; 2017 YO₂₅, 4, 1, 0; 2017 YH₂₆, 4, 1, 0; 2017 YU₂₆, 6, 2, 19; 2017 YF₂₇, 4, 1, 0; 2017 YJ₂₇, 4, 1, 0; 2017 YT₂₇, 12, 3, 34; 2017 YZ₂₈, 4, 1, 0; 2017 YH₂₉, 4, 1, 0; 2017 YA₃₁, 20, 5, 65; 2017 YT₃₂, 4, 1, 0; 2017 YW₃₂, 4, 1, 0; 2017 YX₃₂, 3, 1, 0; 2017 YD₃₆, 3, 1, 0; 2017 YQ₃₆, 12, 3, 14; 2017 YU₃₆, 20, 5, 76; 2017 YX₃₆, 3, 1, 0; 2017 YF₃₇, 8, 2, 10; 2017 YH₃₇, 4, 1, 0; 2017 YS₃₇, 4, 1, 0; 2017 YT₃₇, 19, 5, 41; 2017 YR₃₈, 4, 1, 0; 2017 YX₃₈, 12, 3, 33; 2017 YZ₃₈, 3, 1, 0; 2017 YD₃₉, 16, 4, 1436; 2017 YE₃₉, 4, 1, 0; 2017 YU₄₀, 4, 1, 0; 2017 YA₄₅, 4, 1, 0; 2017 YC₄₅, 4, 1, 0; 2017 YG₄₆, 8, 2, 1; 2017 YC₄₇, 8, 2, 11; 2017 YW₄₈, 4, 1, 0; 2017 YF₄₉, 12, 3, 46; 2017 YK₄₉, 8, 2, 10; 2017 YN₄₉, 8, 2, 27; 2017 YQ₄₉, 12, 3, 27; 2017 YC₅₀, 4, 1, 0; 2017 YQ₅₀, 4, 1, 0; 2017 YV₅₀, 8, 2, 19; 2017 YC₅₂, 8, 2, 24; 2017 YH₅₂, 8, 2, 18; 2017 YO₅₃, 12, 3, 28; 2017 YP₅₃, 16, 4, 53; 2017 YR₅₃, 8, 2, 17; 2017 YS₅₃, 4, 1, 0; 2017 YF₅₄, 7, 2, 10; 2017 YQ₅₄, 3, 1, 0; 2017 YV₅₄, 8, 2, 24; 2017 YB₅₅, 4, 1, 0; 2017 YF₅₅, 4, 1, 0; 2017 YM₅₅, 11, 3, 30; 2017 YX₅₅, 4, 1, 0; 2017 YZ₅₅, 11, 3, 13; 2017 YD₅₆, 4, 1, 0; 2017 YM₅₆, 15, 4, 40; 2017 YP₅₆, 4, 1, 0; 2017 YE₅₇, 4, 1, 0; 2017 YY₅₇, 4, 1, 0; 2017 YZ₅₇, 3, 1, 0; 2017 YX₅₈, 8, 2, 10; 2017 YD₅₉, 12, 3, 54; 2017 YV₅₉, 4, 1, 0; 2017 YC₆₀, 7, 2, 23; 2017 YF₆₀, 7, 2, 13; 2017 YG₆₀, 20, 5, 65; 2017 YX₆₀, 4, 1, 0; 2017 YN₆₂, 11, 3, 26; 2017 YP₆₂, 4, 1, 0; 2017 YS₆₃, 4, 1, 0; 2017 YO₆₄, 12, 3, 53; 2017 YO₆₅, 4, 1, 0; 2017 YA₆₆, 3, 1, 0; 2017 YZ₆₇, 7, 2, 19; 2017 YB₆₈, 8, 2, 43; 2017 YK₆₈, 12, 3, 26; 2017 YY₆₈, 8, 2, 4772; 2017 YC₆₉, 3, 1, 0; 2017 YE₆₉, 3, 1, 0; 2017 YX₆₉, 8, 2, 1425; 2017 YA₇₆, 16, 4, 1444; 2017 YF₇₆, 12, 3, 31; 2017 YK₇₆, 8, 2, 26; 2017 YL₇₇, 8, 2, 3302; 2017 YR₇₇, 16, 4, 5790; 2017 YW₇₉, 4, 1, 0; 2017 YB₈₀, 20, 5, 1473; 2017 YC₈₀, 20, 5, 6232; 2017 YE₈₀, 12, 3, 2863; 2017 YG₈₀, 8, 2, 26; 2017 YH₈₀, 8, 2, 466; 2017 YJ₈₀, 4, 1, 0; 2017 YL₈₀, 14, 4, 2864; 2017 YM₈₀, 15, 4, 6278; 2017 YN₈₀, 4, 1, 0; 2017 YO₈₀, 20, 5, 4326; 2017 YP₈₀, 12, 3, 4756; 2017 YQ₈₀, 12, 3, 6174; 2017 YR₈₀ *, 23, 6, 5731; 2017 YS₈₀, 16, 4, 2906; 2017 YT₈₀ *, 4, 1, 0; 2017 YU₈₀, 7, 2, 1458; 2017 YV₈₀ *, 16, 4, 4800; 2017 YW₈₀, 3, 1, 0; 2017 YY₈₀, 15, 4, 3565; 2017 YZ₈₀ *, 28, 6, 5823; 2017 YB₈₁, 7, 2, 1427; 2017 YC₈₁ *, 15, 4, 4381; 2017 YD₈₁, 7, 2, 1443; 2017 YE₈₁ *, 3, 1, 0; 2017 YF₈₁, 12, 3, 3365; 2017 YG₈₁, 4, 1, 0; 2017 YH₈₁, 15, 3, 6235; 2017 YJ₈₁ *, 12, 3, 1433; 2017 YK₈₁, 17, 3, 5765; 2017 YL₈₁ *, 8, 2, 2918; 2017 YM₈₁, 12, 3, 1475; 2017 YN₈₁, 4, 1, 0; 2017 YO₈₁, 4, 1, 0; 2017 YP₈₁, 4, 1, 0; 2017 YQ₈₁ *, 7, 2, 24; 2017 YV₈₁, 4, 1, 0; 2018 AC₁₂, 3, 22; 2018 AL₈, 8, 2, 5; 2018 AP₄, 8, 2, 20; 2018 AZ₄, 8, 2, 9; 2018 AF₂₀, 20, 5, 77; 2018 AP₉, 3, 1, 0; 2018 AF₁₀, 4, 1, 0; 2018 AO₁₀, 3, 1, 0; 2018 AR₁₃, 4, 1, 0; 2018 AG₁₄, 3, 1, 0; 2018 AA₁₅, 8, 2, 10; 2018 AD₁₅, 8, 2, 9; 2018 AF₁₅, 7, 2, 18; 2018 AG₁₅, 8, 2, 17; 2018 AO₁₉, 7, 2, 44; 2018 AS₁₉, 3, 1, 0; 2018 AT₁₉, 3, 1, 0; 2018 AX₁₉, 8, 2, 10; 2018 AC₂₀, 7, 2, 19; 2018 AF₂₀, 19, 5, 54; 2018 AL₂₀, 8, 2, 5; 2018 AP₂₀, 15, 4, 42; 2018 AH₂₃, 16, 4, 45; 2018 AV₂₃, 4, 1, 0; 2018 AO₂₄, 3, 1, 0; 2018 AS₂₄, 7, 2, 1475; 2018 AV₂₄, 6, 2, 20; 2018 AK₂₅, 3, 1, 0; 2018 AT₂₆, 8, 2, 44; 2018 AA₂₈, 3, 1, 0; 2018 AB₂₉, 4, 1, 0; 2018 AK₂₉, 4, 1, 0; 2018 AR₃₀, 7, 2, 5; 2018 AT₃₃, 4, 1, 0; 2018 AW₃₄, 4, 1, 0; 2018 AB₃₅, 8, 2, 23; 2018 AC₃₅, 4, 1, 0; 2018 AE₃₅, 4, 1, 0; 2018 AP₃₅, 4, 1,

12, 3, 2869; 2018 BY₁, 6, 2, 23; 2018 BW₃, 4, 1, 0; 2018 BB₄, 4, 1, 0; 2018 BP₄, 16, 4, 48; 2018 BY₄, 7, 2, 5; 2018 BT₅, 4, 1, 0; 2018 BG₆, 3, 1, 0; 2018 BS₈, 4, 1, 0; 2018 BA₉, 15, 4, 74; 2018 BN₉, 15, 4, 44; 2018 BY₉, 3, 1, 0; 2018 BC₁₀, 4, 1, 0; 2018 BN₁₃, 8, 2, 14; 2018 BU₁₃, 4, 1, 0; 2018 BJ₁₄, 12, 3, 19; 2018 BP₁₄, 4, 1, 0; 2018 BS₁₆, 4, 1, 0; 2018 BV₁₉, 7, 1, 0; 2018 BN₂₀, 8, 2, 17; 2018 BZ₂₀, 7, 2, 10; 2018 BD₂₁, 3, 1, 0; 2018 BJ₂₁, 4, 1, 0; 2018 BO₂₁, 4, 1, 0; 2018 EO₂₃, 4, 1, 0; 2018 BT₂₃, 11, 3, 27; 2018 BD₂₅, 4, 1, 0; 2018 BM₂₅, 4, 1, 0; 2018 BR₂₅, 8, 2, 26; 2018 BN₂₆, 3, 1, 0; 2018 BE₃₀, 4, 1, 0; 2018 BN₃₂, 16, 3, 22; 2018 BU₃₂, 4, 1, 0; 2018 BF₃₃, 16, 4, 55; 2018 BY₃₃, 8, 2, 5; 2018 BM₃₄, 3, 1, 0; 2018 BW₃₄, 4, 1, 0; 2018 BX₃₄, 7, 2, 19; 2018 BZ₃₄, 20, 5, 77; 2018 BA₃₅, 20, 5, 42; 2018 BE₃₅, 4, 1, 0; 2018 BH₃₅, 18, 5, 1360; 2018 BO₃₅, 11, 3, 23; 2018 BQ₃₅, 3, 1, 0; 2018 BX₃₅, 4, 1, 0; 2018 BZ₃₅, 4, 1, 0; 2018 BO₃₆, 8, 2, 45; 2018 BD₃₇, 3, 1, 0; 2018 BH₃₇, 8, 2, 24; 2018 BJ₃₇, 4, 1, 0; 2018 BK₃₇, 4, 1, 0; 2018 BQ₃₇, 4, 1, 0; 2018 BR₃₇, 4, 1, 0; 2018 BT₃₇, 4, 1, 0; 2018 BJ₃₈, 4, 1, 0; 2018 BK₃₈, 4, 1, 0; 2018 BT₃₈, 12, 3, 44; 2018 BU₃₈, 4, 1, 0; 2018 BK₃₉, 4, 1, 0; 2018 BL₃₉, 8, 2, 18; 2018 BB₄₀, 4, 1, 0; 2018 BW₄₀, 4, 1, 0; 2018 BX₄₀, 4, 1, 0; 2018 BY₄₀, 3, 1, 0; 2018 BA₄₁, 4, 1, 0; 2018 BW₄₁, 8, 2, 24; 2018 BX₄₁, 3, 1, 0; 2018 BL₄₂, 4, 1, 0; 2018 BJ₄₃, 7, 1, 0; 2018 BT₄₄, 10, 3, 41; 2018 BN₄₇, 8, 2, 30; 2018 BX₄₉, 6, 2, 23; 2018 BM₅₀, 4, 1, 0; 2018 BA₅₁, 12, 3, 26; 2018 BQ₅₆, 4, 1, 0; 2018 BO₅₉, 4, 1, 0; 2018 BB₆₃, 8, 2, 10; 2018 BC₆₉, 8, 2, 1392; 2018 BM₇₇, 4, 1, 0; 2018 BH₈₀, 3, 1, 0; 2018 BB₈₂, 4, 1, 0; 2018 BF₈₃, 8, 2, 17; 2018 BY₈₃, 4, 1, 0; 2018 BR₈₈, 8, 2, 4816; 2018 BV₉₁, 4, 1, 0; 2018 BO₉₃, 4, 1, 0; 2018 BS₁₀₀, 3, 1, 0; 2018 BU₁₀₂, 4, 1, 0; 2018 BJ₁₀₈, 4, 1, 0; 2018 BN₁₀₈, 32, 8, 4821; 2018 BN₁₁₃, 4, 1, 0; 2018 BY₁₁₃, 3, 1, 0; 2018 BG₁₁₄, 4, 1, 0; 2018 BH₁₁₄, 4, 1, 0; 2018 BJ₁₁₅, 4, 1, 0; 2018 BK₁₁₉, 4, 1, 0; 2018 BQ₁₂₀, 16, 4, 6222; 2018 BL₁₂₂, 12, 3, 27; 2018 BH₁₂₄, 8, 2, 3204; 2018 BM₁₂₇, 4, 1, 0; 2018 BS₁₃₁, 4, 1, 0; 2018 BX₁₃₁, 4, 1, 0; 2018 BY₁₃₁, 4, 1, 0; 2018 BZ₁₃₁, 6, 2, 1425; 2018 BA₁₃₂, 12, 3, 5131; 2018 BB₁₃₂, 12, 3, 1444; 2018 BD₁₃₂, 8, 2, 4023; 2018 BE₁₃₂ *, 28, 7, 6193; 2018 BF₁₃₂, 8, 2, 1443; 2018 BH₁₃₂ *, 20, 5, 6260; 2018 BJ₁₃₂, 8, 2, 34; 2018 BK₁₃₂ *, 15, 4, 2866; 2018 BL₁₃₂, 4, 1, 0; 2018 BM₁₃₂ *, 12, 3, 46; 2018 BN₁₃₂, 7, 2, 2836; 2018 BP₁₃₂, 8, 2, 1433; 2018 BQ₁₃₂, 8, 2, 2851; 2018 BR₁₃₂, 12, 3, 6243; 2018 BS₁₃₂ *, 4, 1, 0; 2018 BT₁₃₂, 3, 1, 0; 2018 BU₁₃₂, 10, 3, 3337; 2018 BV₁₃₂, 8, 2, 2895; 2018 BW₁₃₂, 4, 1, 0; 2018 BX₁₃₂, 3, 1, 0; 2018 BY₁₃₂ *, 12, 3, 52; 2018 BA₁₃₃ *, 7, 2, 37; 2018 BB₁₃₃, 12, 4, 1, 0; 2018 BC₁₃₃, 4, 1, 0; 2018 BD₁₃₃, 4, 1, 0; 2018 BE₁₃₃ *, 19, 5, 3417; 2018 BF₁₃₃, 12, 2, 1441; 2018 BG₁₃₃, 24, 6, 7547; 2018 BH₁₃₃, 8, 2, 2880; 2018 BJ₁₃₃ *, 8, 2, 1439; 2018 BK₁₃₃ *, 12, 3, 1441; 2018 BL₁₃₃, 8, 2, 1442; 2018 CB₇, 8, 2, 19; 2018 CU₁₁, 4, 1, 0; 2018 CT₁₉, 12, 2, 24; 2018 CU₁₉, 4, 1, 0; 2018 CP₂₁, 4, 1, 0; 2018 CK₂₂, 3, 1, 0; 2018 CT₂₂, 4, 1, 0; 2018 CC₂₃, 12, 3, 26; 2018 CF₂₄, 4, 1, 0; 2018 CV₂₄, 4, 1, 0; 2018 CY₂₄, 4, 1, 0; 2018 CQ₂₇, 12, 3, 37; 2018 CR₂₇, 7, 2, 20; 2018 CV₂₇, 8, 2, 23; 2018 CY₂₇, 4, 1, 0; 2018 CA₂₈, 4, 1, 0; 2018 CE₂₈, 4, 1, 0; 2018 CT₂₈, 4, 1, 0; 2018 CW₂₈, 3, 1, 0; 2018 CX₂₈, 4, 1, 0; 2018 CA₂₉, 4, 1, 0; 2018 CJ₂₉, 4, 1, 0; 2018 CN₂₉, 4, 1, 0; 2018 CV₂₉, 3, 1, 0; 2018 CF₃₁, 4, 1, 0; 2018 CQ₃₂, 4, 1, 0; 2018 CA₃₄, 4, 1, 0; 2018 CD₃₈, 8, 2, 17; 2018 CY₄₀, 4, 1, 0; 2018 CK₄₂, 12, 2, 9; 2018 CR₄₂ *, 8, 2, 3292; 2018 CS₄₂, 4, 1, 0; 2018 CT₄₂ *, 15, 4, 4749; 2018 CU₄₂ *, 19, 5, 7571; 2018 CV₄₂, 16, 4, 3276; 2018 CW₄₂, 11, 3, 5342; 2018 CX₄₂, 19, 5, 6623; 2018 CY₄₂, 7, 2, 1414; 2018 CA₄₃ *, 18, 5, 2820; 2018 CB₄₃, 8, 2, 4773; 2018 CC₄₃, 11, 3, 1425; 2018 CE₄₃, 4, 1, 0; 2018 CF₄₃, 12, 3, 2861; 2018 DA₃, 3, 1, 0; 2018 DY₄, 3, 1, 0; 2018 DN₈, 4, 1, 0; 2018 DV₁₀, 4, 1, 0; 2018 DF₁₁, 3, 1, 0; 2018 DO₁₁, 3, 1, 0; 2018 DP₁₁, 11, 3, 1360; 2018 DQ₁₁, 4, 1, 0; 2018 DR₁₁, 3, 1, 0; 2018 DT₁₁, 4, 1, 0; 2018 DO₁₃, 4, 1, 0; 2018 DA₁₈ *, 20, 5, 6622; 2018 DB₁₈, 8, 2, 19; 2018 DC₁₈ *, 12, 3, 2809; 2018 DD₁₈, 7, 2, 1425; 2018 DE₁₈ *, 8, 2, 23; 2018 DF₁₈, 12, 3, 930; 2018 DG₁₈ *, 4, 1, 0; 2018 EA₁₂, 3, 1, 0; 2018 EK₃, 4, 1, 0; 2018 EG₅, 4, 1, 0; 2018 EK₁₀, 4, 1, 0; 2018 EW₁₃, 11, 3, 43; 2018 EE₁₅, 6, 2, 19; 2018 EF₁₅, 12, 3, 25; 2018 EM₁₅, 8, 2, 14; 2018 EL₁₆, 4, 1, 0; 2018 ES₁₆, 4, 1, 0; 2018 ET₁₆, 4, 1, 0; 2018 EN₂₁, 4, 1, 0; 2018 EG₂₄, 2, 1, 0; 2018 EY₂₆, 20, 5, 6147; 2018 EZ₂₆, 8, 2, 3249; 2018 EA₂₇, 12, 3, 6166; 2018 EB₂₇, 8, 2, 4377; 2018 EC₂₇, 7, 2, 2783; 2018 ED₂₇, 16, 4, 6168; 2018 FJ₁, 8, 2, 1302; 2018 FH₅, 4, 1, 0; 2018 FW₅, 4, 1, 0; 2018 FJ₉, 7, 2, 3683; 2018 FW₉, 4, 1, 0; 2018 FX₁₂, 4, 1, 0; 2018 FP₁₄, 4, 1, 0; 2018 FE₁₅, 3, 1, 0; 2018 FA₁₉, 4, 1, 0; 2018 FC₂₃, 4, 1, 0; 2018 FQ₂₃, 8, 2, 17; 2018 FZ₂₃, 4, 1, 0; 2018 FB₂₅, 3, 1, 0; 2018 FP₂₅, 8, 2, 10; 2018 FW₂₈, 4, 1, 0; 2018 FD₃₁, 3, 1, 0; 2018 FS₃₂, 3, 1, 0; 2018 FP₃₂, 4, 1, 0; 2018 FM₃₉, 4, 1, 0; 2018 FR₄₀, 4, 1, 0; 2018 FO₄₁, 3, 1, 0; 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4, 1, 0; 2018 GY₄₄, 4, 1, 0; 2018 GZ₄₄, 4, 1, 0; 2018 GA₄₅, 12, 3, 1829; 2018 GB₄₅ *, 12, 3, 28; 2018 GC₄₅ *, 15, 4, 3304; 2018 HA₃, 3, 1, 0; 2018 HU₂, 3, 1, 0; 2018 HM₃, 4, 1, 0; 2018 HT₄, 4, 1, 0; 2018 HW₄, 4, 1, 0; 2018 HH₅, 4, 1, 0; 2018 HD₆, 4, 1, 0; 2018 HL₆, 4, 1, 0; 2018 HA₈, 3, 1, 0; 2018 HP₈, 4, 1, 0; 2018 HB₁₀, 4, 1, 0; 2018 HP₁₀, 4, 1, 0; 2018 HS₁₀, 4, 1, 0; 2018 HT₁₀, 4, 1, 0; 2018 HK₁₁, 4, 1, 0; 2018 HN₁₄, 4, 1, 0; 2018 HY₁₄, 4, 1, 0; 2018 HZ₁₄ *, 12, 3, 26; 2018 HA₁₅ *, 8, 2, 25; 2018 JK₉, 4, 1, 0; 2018 JJ₁₁, 4, 1, 0; 2018 JO₁₁, 12, 3, 26; 2018 JP₁₃, 4, 1, 0; 2018 JT₁₃, 4, 1, 0; 2018 JW₁₃, 4, 1, 0; 2018 JV₁₅ *, 11, 2, 1420; 2018 KE₄, 1, 0; 2018 KW₄, 4, 1, 0; 2018 KF₄, 6, 2, 3; 2018 KX₄, 4, 1, 0; 2018 KZ₆, 4, 1, 0; 2018 KL₁₀, 3, 1, 0; 2018 KP₁₁, 4, 1, 0; 2018 KZ₁₂, 4, 1, 0; 2018 KH₁₅, 4, 1, 0; 2018 KL₁₅, 4, 1, 0; 2018 KE₁₉, 8, 2, 24; 2018 KQ₂₂, 4, 1, 0; 2018 KW₂₅, 3, 1, 0; 2018 KZ₂₆, 4, 1, 0; 2018 KC₂₇ *, 8, 2, 505; 2018 KF₂₇, 4, 1, 0; 2018 LY₃, 4, 1, 0; 2018 LW₆, 4, 1, 0; 2018 LL₇, 4, 1, 0; 2018 LS₇, 3, 1, 0; 2018 LZ₁₀, 4, 1, 0; 2018 LS₁₂, 4, 1, 0; 2018 LA₁₆, 3, 1, 0; 2018 LX₁₆, 4, 1, 0; 2018 LC₁₇, 4, 1, 0; 2018 LK₁₇, 6, 2, 10; 2018 LJ₂₀, 8, 2, 31; 2018 LW₂₀, 3, 1, 0; 2018 LP₂₂, 4, 1, 0; 2018 LV₂₃, 4, 1, 0; 2018 LE₂₅, 4, 1, 0; 2018 LU₂₆, 4, 1, 0; 2018 LE₂₈, 8, 2, 1; 2018 LK₂₈, 4, 1, 0; 2018 LR₂₈, 4, 1, 0; 2018 LL₃₁, 8, 2, 5; 2018 LR₃₁, 4, 1, 0; 2018 LE₃₄, 12, 3, 37; 2018 LJ₃₄, 4, 1, 0; 2018 LN₃₄, 4, 1, 0; 2018 LQ₃₆, 4, 1, 0; 2018 LD₄₅, 4, 1, 0; 2018 LR₄₅, 3, 24, 5, 76; 2018 LH₄₈, 4, 1, 0; 2018 LY₅₀, 12, 3, 10; 2018 LO₅₃, 4, 1, 0; 2018 LR₅₈, 8, 2, 3286; 2018 LM₆₂, 4, 1, 0; 2018 LN₆₂, 16, 4, 1899; 2018 LS₆₂, 8, 2, 27; 2018 LW₆₂, 7, 2, 1815; 2018 LX₆₂, 16, 4, 4014; 2018 MM₂, 8, 2, 34; 2018 MY₈, 4, 1, 0; 2018 MZ₈, 4, 1, 0; 2018 MC₉, 4, 1, 0; 2018 MG₉, 4, 1, 0; 2018 MH₉, 3, 1, 0; 2018 MO₁₁, 8, 2, 18; 2018 MJ₁₂, 4, 1, 0; 2018 ML₁₂, 8, 2, 9; 2018 MU₁₃, 4, 1, 0; 2018 MK₁₆, 4, 1, 0; 2018 MK₁₈, 8, 2, 23; 2018 ME₁₉, 4, 1, 0; 2018 ML₂₆, 7, 2, 9; 2018 MP₂₇, 4, 1, 0; 2018 MY₃₃, 4, 1, 0; 2018 MR₄₁, 4, 1, 0; 2018 MS₄₁, 4, 1, 0; 2018 MW₄₁, 4, 1, 0; 2018 MB₄₂, 4, 1, 0; 2018 MO₄₂, 4, 1, 0; 2018 MC₄₆, 4, 1, 0; 2018 ME₄₆, 4, 1, 0; 2018 MF₄₆, 8, 2, 2237; 2018 MK₄₆, 4, 1, 0; 2018 MO₄₆, 3, 1, 0; 2018 MR₄₆, 4, 1, 0; 2018 MS₄₆, 4, 1, 0; 2018 NK₆, 4, 1, 0; 2018 NP₈, 4, 1, 0; 2018 NQ₈, 4, 1, 0; 2018 NZ₁₂, 4, 1, 0; 2018 NZ₁₅, 4, 1, 0; 2018 NC₁₇, 8, 2, 9; 2018 NQ₁₈, 4, 1, 0; 2018 NX₁₈, 8, 2, 10; 2018 NA₂₀, 4, 1, 0; 2018 NU₂₀, 4, 1, 0; 2018 ND₂₁, 8, 2, 14; 2018 NT₂₂, 4, 1, 0; 2018 NY₂₃, 3, 1, 0; 2018 NS₂₄, 8, 1, 0; 2018 NU₂₅, 8, 2, 24; 2018 NA₂₆, 4, 1, 0; 2018 NL₂₈, 8, 2, 10; 2018 NB₂₉, 3, 1, 0; 2018 NS₂₉, 4, 1, 0; 2018 NO₃₃, 4, 1, 0; 2018 NK₃₄, 4, 1, 0; 2018 NY₃₄, 4, 1, 0; 2018 ND₃₅, 3, 1, 0; 2018 NJ₃₅, 4, 1, 0; 2018 ND₃₆, 3, 1, 0; 2018 NK₃₆, 4, 1, 0; 2018 NL₃₆, 3, 1, 0; 2018 NC₃₈, 4, 1, 0; 2018 NM₃₉, 8, 2, 27; 2018 NS₃₉, 8, 2, 17; 2018 NP₄₀, 4, 1, 0; 2018 NX₄₂, 4, 1, 0; 2018 NG₄₄, 4, 1, 0; 2018 NZ₄₉, 4, 1, 0; 2018 NR₅₂, 8, 2, 9; 2018 NC₅₆, 8, 2, 9; 2018 NS₅₈, 4, 1, 0; 2018 ND₆₀, 11, 3, 3654; 2018 NB₆₈, 4, 1, 0; 2018 NY₆₈, 4, 1, 0; 2018 NV₆₉, 4, 1, 0; 2018 NA₇₀, 4, 1, 0; 2018 NL₇₀, 4, 1, 0; 2018 NR₇₂, 8, 2, 5; 2018 NH₇₃, 3, 1, 0; 2018 ND₇₄, 4, 1, 0; 2018 NF₇₆, 4, 1, 0; 2018 NZ₇₆, 4, 1, 0; 2018 NL₇₉, 4, 1, 0; 2018 NK₈₁, 4, 1, 0; 2018 NW₈₂, 4, 1, 0; 2018 ND₈₃, 4, 1, 0; 2018 NG₈₃, 4, 1, 0; 2018 NH₈₃, 11, 3, 4157; 2018 NJ₈₃, 4, 1, 0; 2018 NL₈₃, 16, 4, 3701; 2018 NN₈₃, 12, 3, 2216; 2018 NP₈₃, 4, 1, 0; 2018 NQ₈₃, 4, 1, 0; 2018 NR₈₃, 8, 2, 1424; 2018 NS₈₃, 4, 1, 0; 2018 NU₈₃, 19, 5, 3101; 2018 NV₈₃, 8, 2, 7; 2018 NW₈₃, 8, 2, 24; 2018 NX₈₃, 7, 2, 7; 2018 NZ₈₃, 8, 2, 5; 2018 NA₈₄, 8, 2, 6; 2018 NB₈₄, 8, 2, 7; 2018 NH₈₄, 4, 1, 0; 2018 OP₄, 3, 1, 0; 2018 PJ₈, 8, 2, 24; 2018 PM₈, 3, 1, 0; 2018 PP₁₃, 4, 1, 0; 2018 PV₁₆, 4, 1, 0; 2018 PO₁₇, 4, 1, 0; 2018 PV₁₉, 8, 2, 9; 2018 PE₂₃, 4, 1, 0; 2018 PA₃₃, 4, 1, 0; 2018 PM₃₃, 4, 1, 0; 2018 PW₃₃, 4, 1, 0; 2018 PB₃₄, 12, 3, 18; 2018 PR₃₅, 4, 1, 0; 2018 PS₃₅, 8, 2, 6247; 2018 PV₃₅, 7, 2, 17; 2018 PQ₃₆, 12, 3, 11; 2018 PY₃₆, 4, 1, 0; 2018 PH₃₈, 3, 1, 0; 2018 PQ₃₉, 4, 1, 0; 2018 PS₃₉, 4, 1, 0; 2018 PH₄₀, 4, 1, 0; 2018 PP₄₀, 4, 1, 0; 2018 PD₄₁, 4, 1, 0; 2018 PT

2018 PP₁₇₁, 4, 1, 0; 2018 PQ₁₇₁, 12, 2, 7; 2018 PT₁₇₁, 4, 1, 0; 2018 PV₁₇₁, 3, 1, 0; 2018 QD₁, 4, 1, 0; 2018 QL₁, 8, 2, 76; 2018 QE₇, 4, 1, 0; 2018 QN₇, 8, 2, 10; 2018 QS₇, 4, 1, 0; 2018 QL₈, 4, 1, 0; 2018 QC₁₀, 7, 2, 11; 2018 QG₁₀, 4, 1, 0; 2018 QM₁₀, 11, 3, 11; 2018 QS₁₀, 4, 1, 0; 2018 QL₁₂, 3, 1, 0; 2018 QO₁₃, 4, 1, 0; 2018 QQ₁₃, 7, 2, 11; 2018 QU₁₃, 4, 1, 0; 2018 QQ₁₄, 4, 1, 0; 2018 QY₁₄, 3, 1, 0; 2018 QJ₁₅, 8, 2, 1; 2018 QJ₁₇, 12, 3, 26; 2018 QV₁₈, 4, 1, 0; 2018 QA₁₉, 4, 1, 0; 2018 QM₁₉, 4, 1, 0; 2018 QE₂₃, 4, 1, 0; 2018 QP₂₃, 4, 1, 0; 2018 QA₂₇, 10, 3, 2619; 2018 QX₂₇, 4, 1, 0; 2018 QF₂₈, 8, 2, 9; 2018 QW₂₈, 7, 2, 10; 2018 QN₃₇, 8, 2, 2594; 2018 QO₃₇, 11, 3, 5104; 2018 QP₃₇, 8, 2, 36; 2018 QQ₃₇, 10, 3, 29; 2018 QR₃₇, 12, 3, 1892; 2018 QS₃₇, 8, 2, 23; 2018 QT₃₇, 8, 2, 5; 2018 QU₃₇, 4, 1, 0; 2018 QV₃₇, 8, 2, 24; 2018 QW₃₇, 4, 1, 0; 2018 RK₁, 4, 1, 0; 2018 RW₂, 3, 1, 0; 2018 RD₃, 11, 3, 40; 2018 RQ₃, 4, 1, 0; 2018 RP₈, 12, 3, 14; 2018 RF₉, 3, 1, 0; 2018 RM₉, 8, 2, 34; 2018 RO₁₀, 12, 3, 13; 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2018 TH₈₆, 4, 1, 0; 2018 TJ₈₆, 4, 1, 0; 2018 TP₈₆, 8, 2, 10; 2018 TG₈₆, 8, 2, 17; 2018 TR₈₆, 4, 1, 0; 2018 TT₈₆, 3, 1, 0; 2018 TU₈₆, 12, 3, 5142; 2018 TV₈₆, 3, 1, 0; 2018 TW₈₆, 4, 1, 0; 2018 TX₈₆ *, 7, 2, 2570; 2018 TY₈₆, 24, 6, 5131; 2018 TZ₈₆ *, 20, 5, 5120; 2018 TA₈₇ *, 16, 4, 5124; 2018 TB₈₇ *, 19, 5, 1896; 2018 TC₈₇ *, 8, 2, 2581; 2018 TD₈₇ *, 20, 5, 2598; 2018 TE₈₇, 12, 3, 2580; 2018 TF₈₇, 8, 2, 2531; 2018 TG₈₇ *, 4, 1, 0; 2018 TH₈₇ *, 8, 2, 2570; 2018 TJ₈₇ *, 4, 1, 0; 2018 TK₈₇, 12, 3, 2597; 2018 TL₈₇, 11, 3, 2598; 2018 TM₈₇, 16, 4, 6222; 2018 TN₈₇, 12, 3, 5154; 2018 TO₈₇ *, 8, 2, 2598; 2018 TP₈₇ *, 16, 4, 4414; 2018 TQ₈₇, 7, 2, 2560; 2018 TR₈₇ *, 8, 2, 27; 2018 TS₈₇, 4, 1, 0; 2018 TT₈₇ *, 4, 1, 0; 2018 TU₈₇ *, 4, 1, 0; 2018 TV₈₇, 8, 2, 991; 2018 TW₈₇ *, 4, 1, 0; 2018 TX₈₇, 15, 4, 5140; 2018 TY₈₇, 14, 4, 6185; 2018 TZ₈₇, 8, 2, 15; 2018 TA₈₈ *, 4, 1, 0; 2018 TB₈₈ *, 8, 2, 22; 2018 TC₈₈ *, 7, 2, 1772; 2018 TD₈₈ *, 11, 3, 29; 2018 TE₈₈, 8, 2, 15; 2018 TF₈₈, 16, 4, 6587; 2018 TG₈₈ *, 11, 3, 2597; 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2018 UO₂₅, 12, 3, 26; 2018 UT₂₅, 7, 2, 17; 2018 UZ₂₇, 8, 2, 10; 2018 UC₂₈, 8, 2, 10; 2018 UD₂₈, 8, 2, 14; 2018 UG₃₀, 11, 3, 21; 2018 UP₃₀, 8, 2, 5160; 2018 US₃₀, 4, 1, 0; 2018 UG₃₂, 4, 1, 0; 2018 UP₃₂, 8, 2, 10; 2018 UL₃₃, 3, 1, 0; 2018 UR₃₄, 4, 1, 0; 2018 UQ₃₅, 4, 1, 0; 2018 UR₃₅, 4, 1, 0; 2018 UF₃₆, 4, 1, 0; 2018 UT₃₆, 12, 3, 27; 2018 UW₃₆, 4, 1, 0; 2018 UZ₃₉, 4, 1, 0; 2018 UV₄₀, 12, 3, 34; 2018 UE₄₁, 4, 1, 0; 2018 UJ₄₇, 4, 1, 0; 2018 UK₄₈, 11, 3, 5149; 2018 UX₅₄, 4, 1, 0; 2018 UR₅₅, 12, 3, 33; 2018 UF₅₇, 3, 1, 0; 2018 UG₅₇, 12, 3, 26; 2018 UJ₅₇, 7, 2, 10; 2018 UK₅₇, 12, 3, 27; 2018 UL₅₇, 7, 2, 1; 2018 UM₅₇, 4, 1, 0; 2018 UN₅₇, 8, 2, 2535; 2018 UP₅₇, 3, 1, 0; 2018 UQ₅₇ *, 19, 5, 2582; 2018 UR₅₇ *, 24, 6, 5137; 2018 US₅₇ *, 20, 5, 2581; 2018 UT₅₇, 8, 2, 18; 2018 UU₅₇, 19, 5, 5106; 2018 UV₅₇, 8, 2, 2562; 2018 UW₅₇, 4, 1, 0; 2018 UX₅₇, 4, 1, 0; 2018 UY₅₇, 7, 2, 2577; 2018 UZ₅₇, 11, 3, 16; 2018 UA₅₈ *, 11, 3, 2558; 2018 UB₅₈, 7, 2, 4069; 2018 UC₅₈, 12, 3, 3268; 2018 UD₅₈, 3, 1, 0; 2018 UE₅₈ *, 8, 2, 24; 2018 VM₃, 3, 1, 0; 2018 VN₃, 3, 1, 0; 2018 VS₃, 8, 2, 16; 2018 VH₄, 19, 5, 75; 2018 VF₆, 8, 2, 11; 2018 VJ₆, 7, 2, 31; 2018 VL₆, 6, 2, 10; 2018 VL₇, 3, 1, 0; 2018 VJ₈, 8, 2, 19; 2018 VX₉, 16, 4, 73; 2018 VA₁₁, 4, 1, 0; 2018 VB₁₁, 8, 2, 10; 2018 VB₁₄, 4, 1, 0; 2018 VC₁₄, 3, 1, 0; 2018 VK₁₈, 16, 4, 70; 2018 VN₂₀, 16, 4, 42; 2018 VN₂₂, 8, 2, 10; 2018 VS₂₈, 8, 2, 24; 2018 VK₃₁, 8, 2, 20; 2018 VJ₃₃, 19, 4, 2569; 2018 VS₃₃, 20, 5, 76; 2018 VF₃₄, 10, 3, 37; 2018 VJ₃₇, 12, 3, 34; 2018 VF₃₈, 4, 1, 0; 2018 VL₃₉, 4, 1, 0; 2018 VZ₄₀, 8, 2, 9; 2018 VB₄₁, 4, 1, 0; 2018 VN₄₂, 4, 1, 0; 2018 VW₄₅, 8, 2, 34; 2018 VX₄₅, 16, 4, 34; 2018 VJ₄₆, 8, 2, 9; 2018 VN₄₉, 7, 2, 11; 2018 VY₅₀, 3, 1, 0; 2018 VH₅₂, 8, 2, 5129; 2018 VC₅₇, 4, 1, 0; 2018 VE₅₇, 4, 1, 0; 2018 VK₅₈, 11, 3, 27; 2018 VP₅₈, 8, 2, 18; 2018 VY₆₂, 12, 3, 5157; 2018 VE₆₃, 16, 4, 50; 2018 VN₆₄, 8, 2, 17; 2018 VJ₆₅, 8, 2, 23; 2018 VL₆₇, 11, 3, 23; 2018 VD₆₉, 8, 2, 14; 2018 VP₇₄, 12, 3, 27; 2018 VX₇₄, 8, 2, 10; 2018 VL₇₉, 20, 5, 76; 2018 VN₇₉, 12, 3, 26; 2018 VA₈₀, 3, 1, 0; 2018 VN₈₀, 4, 1, 0; 2018 VX₈₁, 12, 3, 34; 2018 VQ₈₂, 4, 1, 0; 2018 VH₈₃, 16, 4, 34; 2018 VT₉₃, 8, 2, 9; 2018 VH₉₄, 6, 2, 10; 2018 VJ₉₆, 8, 2, 26; 2018 VN₉₆, 8, 2, 23; 2018 VD₉₇, 4, 1, 0; 2018 VJ₉₇, 8, 2, 508; 2018 VC₉₉, 12, 3, 27; 2018 VR₉₉, 4, 1, 0; 2018 VQ₁₀₁, 4, 1, 0; 2018 VY₁₀₂, 4, 1, 0; 2018 VG₁₀₃, 4, 1, 0; 2018 VE₁₀₆, 3, 1, 0; 2018 VT₁₀₆, 3, 1, 0; 2018 VZ₁₀₆, 12, 3, 27; 2018 VN₁₀₇, 7, 2, 5088; 2018 VF₁₀₈, 4, 1, 0; 2018 VL₁₁₂, 12, 3, 27; 2018 VN₁₁₂, 11, 3, 27; 2018 VW₁₁₃, 7, 2, 3; 2018 VO₁₁₄, 8, 2, 11; 2018 VG₁₂₀, 4, 1, 0; 2018 VK₁₂₀, 8, 2, 51; 2018 VS₁₂₀, 4, 1, 0; 2018 VK₁₂₁, 27, 7, 71; 2018 VO₁₂₃, 4, 1, 0; 2018 VU₁₂₇, 8, 2, 16; 2018 VZ₁₂₉, 3, 1, 0; 2018 VZ₁₃₂, 12, 3, 27; 2018 VG₁₃₃, 15, 4, 5102; 2018 VA₁₃₄, 12, 3, 43; 2018 VB₁₃₅, 4, 1, 0; 2018 VH₁₃₅, 4, 1, 0; 2018 VB₁₃₆, 7, 2, 10; 2018 VX₁₃₆, 8, 2, 16; 2018 VZ₁₃₆, 4, 1, 0; 2018 VA₁₃₇, 4, 1, 0; 2018 VC₁₃₈, 4, 1, 0; 2018 VD₁₄₂, 4, 1, 0; 2018 VX₁₄₅, 8, 2, 10; 2018 VM₁₄₇, 7, 2, 14; 2018 VD₁₄₈, 8, 2, 20; 2018 VG₁₄₈, 4, 1, 0; 2018 VS₁₄₈, 3, 1, 0; 2018 VR₁₄₉, 16, 4, 46; 2018 VT₁₅₀, 4, 1, 0; 2018 VZ₁₅₀, 3, 1, 0; 2018 VX₁₅₁, 4, 1, 0; 2018 VH₁₅₂, 4, 1, 0; 2018 VW₁₅₄, 12, 2, 19; 2018 VF₁₅₅, 4, 1, 0; 2018 VB₁₅₇, 4, 1, 0; 2018 VW₁₇₄, 8, 2, 17; 2018 VB₁₇₅, 3, 1, 0; 2018 VJ₁₇₅, 8, 2, 11; 2018 VU₁₇₆, 8, 2, 25; 2018 VV₁₇₆, 12, 3, 34; 2018 VE₁₇₇, 8, 2, 5118; 2018 VX₁₇₉, 4, 1, 0; 2018 VL₁₈₃, 4, 1, 0; 2018 VK₁₉₁, 4, 1, 0; 2018 VJ₁₉₂, 4, 1, 0; 2018 VK₁₉₂, 3, 1, 0; 2018 VN₁₉₂, 11, 3, 27; 2018 VO₁₉₂, 3, 1, 0; 2018 VA₁₉₄, 8, 2, 16; 2018 VJ₁₉₄, 4, 1, 0; 2018 VK₁₉₄, 4, 1, 0; 2018 VM₁₉₄, 12, 3, 34; 2018 VB₁₉₅, 8, 2, 2540; 2018 VJ₁₉₅, 4, 1, 0; 2018 VF₁₉₆, 12, 3, 26; 2018 VM₁₉₈, 7, 2, 26; 2018 VF₁₉₉, 8, 2, 10; 2018 VM₁₉₉, 7, 2, 18; 2018 VP₁₉₉, 10, 3, 2543; 2018 VT₁₉₉, 4, 1, 0; 2018 VU₁₉₉, 4, 1, 0; 2018 VV₁₉₉, 12, 3, 28; 2018 VZ₁₉₉, 4, 1, 0; 2018 VJ₂₀₀, 12, 3, 6611; 2018 VK₂₀₃, 8, 2, 36; 2018 VF₂₀₄, 4, 1, 0; 2018 VL₂₀₄, 4, 1, 0; 2018 VM₂₀₄, 8, 2, 10; 2018 VO₂₀₄, 8, 2, 34; 2018 VQ₂₀₄, 8, 2, 10; 2018 VR₂₀₄, 3, 1, 0; 2018 VV₂₀₄, 7, 2, 11; 2018 VY₂₀₄, 4, 1, 0; 2018 VZ₂₀₄, 4, 1, 0; 2018 VD₂₀₅, 4, 1, 0; 2018 VE₂₀₅, 4, 1, 0; 2018 VH₂₀₅ *, 16, 4, 2536; 2018 VJ₂₀₅ *, 12, 3, 1553; 2018 VK<

2018 YJ₁₂, 3, 3, 56; 2018 YN₁, 8, 2, 28; 2018 YE₂, 4, 1, 0; 2018 YE₅, 7, 2, 5; 2018 YN₇, 8, 2, 5; 2018 YE₁₁, 3, 1, 0; 2018 YV₁₁, 8, 2, 11; 2018 YM₁₂, 16, 3, 34; 2018 YA₁₃, 4, 1, 0; 2018 YQ₁₄, 4, 1, 0; 2018 YE₁₆, 4, 1, 0; 2018 YX₁₇, 4, 1, 0; 2018 YH₁₈, 16, 4, 5119; 2018 YY₂₁, 3, 1, 0; 2018 YQ₂₃, 4, 1, 0; 2018 YC₂₄, 4, 1, 0; 2018 YV₂₅, 4, 1, 0; 2018 YR₂₈, 4, 1, 0; 2018 YS₂₈, 8, 2, 19; 2018 YU₂₈, 6, 2, 4038; 2018 YV₂₈, 12, 2, 4030; 2018 YW₂₈, 4, 1, 0; 2018 YY₂₈, 12, 3, 5076; 2018 YZ₂₈, 12, 3, 2568; 2018 YA₂₉, 4, 1, 0; 2018 AK₂, 4, 1, 0; 2018 AS₄, 8, 2, 16; 2018 AT₈, 4, 1, 0; 2018 AJ₉, 4, 1, 0; 2018 AZ₁₁, 11, 3, 46; 2018 AR₁₂, 4, 1, 0; 2018 AB₁₄, 4, 1, 0; 2018 AM₁₄, 18, 5, 75; 2018 AB₁₅, 12, 3, 46; 2018 AQ₁₈, 8, 2, 6; 2018 AT₂₀, 8, 2, 5; 2018 AF₃₂, 4, 1, 0; 2018 AW₃₃, 4, 1, 0; 2018 AN₃₆, 4, 1, 0; 2018 AB₃₈, 4, 1, 0; 2018 AO₄₂, 3, 1, 0; 2018 AZ₄₂, 7, 2, 59; 2018 AV₄₅, 4, 1, 0; 2018 AC₄₆, 4, 1, 0; 2018 AQ₄₆, 3, 1, 0; 2018 AK₄₇, 4, 1, 0; 2018 AN₄₉, 3, 1, 0; 2018 AL₅₁, 4, 1, 0; 2018 AF₅₄, 4, 1, 0; 2018 AU₅₅, 4, 1, 0; 2018 AP₅₆, 4, 1, 0; 2018 AM₅₇, 3, 1, 0; 2018 AE₆₀, 4, 1, 0; 2018 AJ₆₃, 4, 1, 0; 2018 AT₆₅, 3, 1, 0; 2018 AF₆₈, 12, 3, 26; 2018 AM₇₁, 3, 1, 0; 2018 AU₇₄, 11, 3, 27; 2018 AS₇₆, 4, 1, 0; 2018 AY₇₆, 4, 1, 0; 2018 AP₇₇, 3, 1, 0; 2018 AU₈₁, 8, 2, 11; 2018 AK₈₃, 4, 1, 0; 2018 AC₈₄, 3, 1, 0; 2018 AO₈₅, 8, 2, 4; 2018 AG₈₆, 4, 1, 0; 2018 AQ₈₆, 8, 2, 10; 2018 AY₈₆, 12, 3, 26; 2018 AA₈₇, 4, 1, 0; 2018 AW₈₇, 8, 2, 10; 2018 AG₈₈, 3, 1, 0; 2018 AH₈₈, 12, 3, 27; 2018 AL₈₈, 12, 3, 28; 2018 AU₈₈, 4, 1, 0; 2018 AV₈₈, 7, 2, 10; 2018 AA₈₉, 3, 1, 0; 2018 AG₈₉, 4, 1, 0; 2018 AY₈₉, 4, 1, 0; 2018 AZ₈₉, 4, 1, 0; 2018 AE₉₀, 3, 1, 0; 2018 AK₉₁, 4, 1, 0; 2018 AN₉₁, 3, 1, 0; 2018 AQ₉₁, 4, 1, 0; 2018 AY₉₁, 4, 1, 0; 2018 AO₉₂, 3, 1, 0; 2018 AE₉₈, 4, 1, 0; 2018 AG₉₈, 4, 1, 0; 2018 AB₁₀₀, 4, 1, 0; 2018 AX₁₀₀, 12, 3, 26; 2018 AL₁₀₁, 7, 2, 14; 2018 AS₁₀₃, 4, 1, 0; 2018 AF₁₀₄, 4, 1, 0; 2018 AP₁₁₂, 4, 1, 0; 2018 AN₁₂₀, 4, 1, 0; 2018 AW₁₂₃, 4, 1, 0; 2018 AB₁₂₄, 4, 1, 0; 2018 AC₁₂₆, 4, 1, 0; 2018 AX₁₃₀, 3, 1, 0; 2018 AE₁₃₃, 4, 1, 0; 2018 AD₁₃₅, 4, 1, 0; 2018 AF₁₃₅, 4, 1, 0; 2018 AP₁₃₈, 4, 1, 0; 2018 AF₁₅₃, 12, 3, 2452; 2018 AG₁₅₃, 8, 2, 11; 2018 AH₁₅₃, 4, 1, 0; 2018 AJ₁₅₃, 8, 2, 1509; 2018 AK₁₅₃, 7, 2, 8; 2018 AL₁₅₃, 4, 1, 0; 2018 AM₁₅₃, 12, 3, 1032; 2018 AN₁₅₃, 20, 4, 4064; 2018 AO₁₅₃, 4, 1, 0; 2018 AP₁₅₃, 4, 1, 0; 2018 AQ₁₅₃, 5, 2, 25; 2018 AT₁₅₃, 8, 2, 1390; 2018 AU₁₅₃, 8, 2, 1871; 2018 AV₁₅₃, 4, 1, 0; 2018 AW₁₅₃, 3, 1, 0; 2018 AX₁₅₃, 7, 2, 1817; 2018 AZ₁₅₃, 12, 3, 4772; 2018 AA₁₅₄, 4, 1, 0; 2018 AB₁₅₄, 7, 2, 34; 2018 AC₁₅₄, 4, 1, 0; 2018 AD₁₅₄, 8, 2, 33; 2018 AE₁₅₄ *, 11, 3, 2918; 2018 AF₁₅₄, 4, 1, 0; 2018 AL₁₅₄, 7, 2, 14; 2018 AM₁₅₄ *, 12, 3, 2544; 2018 AN₁₅₄, 3, 1, 0; 2018 AO₁₅₄, 7, 2, 25; 2018 AP₁₅₄, 4, 1, 0; 2018 AQ₁₅₄, 11, 3, 6527; 2018 AR₁₅₄, 8, 2, 6554; 2018 AS₁₅₄, 3, 1, 0; 2018 AT₁₅₄, 4, 1, 0; 2018 AV₁₅₄, 4, 1, 0; 2018 AY₁₅₄, 3, 1, 0; 2018 AE₁₅₅, 3, 1, 0; 2018 BL₃, 4, 1, 0; 2018 BC₄, 7, 2, 23; 2018 BH₉, 3, 1, 0; 2018 BN₉, 4, 1, 0; 2018 BF₁₀, 8, 2, 11; 2018 BA₁₂, 7, 1, 0; 2018 BK₁₅ *, 11, 3, 5019; 2018 BL₁₅, 8, 2, 2501; 2018 CB₃, 1, 0; 2018 CC₁₀, 4, 1, 0; 2018 CG₁₀, 4, 1, 0; 2018 CQ₁₁, 8, 2, 18; 2018 CD₁₄, 3, 1, 0; 2018 CZ₁₅, 7, 2, 58; 2018 CQ₁₉, 7, 2, 14; 2018 CX₁₉, 8, 2, 23; 2018 CZ₁₉, 4, 1, 0; 2018 CA₂₀, 8, 2, 5; 2018 CB₂₀, 3, 1, 0; 2018 CG₂₁, 4, 1, 0; 2018 CY₂₁, 4, 1, 0; 2018 CA₂₂, 4, 1, 0; 2018 CE₂₂, 16, 4, 60; 2018 CY₂₅, 4, 1, 0; 2018 CA₂₆, 4, 1, 0; 2018 CS₂₇, 3, 1, 0; 2018 CE₃₄, 24, 6, 6819; 2018 CF₃₄ *, 23, 6, 2884; 2018 CH₃₄ *, 16, 4, 3282; 2018 CJ₃₄ *, 8, 2, 17; 2018 CK₃₄, 3, 1, 0; 2018 CL₃₄ *, 3, 1, 0; 2018 CM₃₄, 4, 1, 0; 2018 CN₃₄ *, 8, 1, 0; 2018 DQ₁₂, 12, 3, 32; 2018 DQ₄, 4, 1, 0; 2018 DX₅, 4, 1, 0; 2018 EX₁, 16, 4, 53; 2018 EP₄, 4, 1, 0; 2018 EZ₄, 4, 1, 0; 2018 FQ₃, 4, 1, 0; 2018 FZ₆, 8, 2, 17; 2018 FE₇, 4, 1, 0; 2018 FM₁₀, 4, 1, 0; 2018 FV₁₃, 4, 1, 0; 2018 FP₁₅, 4, 1, 0; 2018 FR₂₅, 4, 1, 0; 2018 FW₂₇, 8, 2, 23; 2018 FP₂₈, 8, 2, 17; 2018 FR₂₉, 12, 3, 26; 2018 FS₃₀, 4, 1, 0; 2018 FB₃₆, 4, 1, 0; 2018 FL₄₀ *, 12, 3, 1442; 2018 FM₄₀ *, 7, 2, 1416; 2018 FN₄₀ *, 8, 2, 4813; 2018 FO₄₀ *, 4, 1, 0; 2018 FP₄₀ *, 4, 1, 0; 2018 FQ₄₀ *, 8, 2, 894; 2018 GM₂, 4, 1, 0; 2018 GU₄, 4, 1, 0; 2018 GC₅, 8, 2, 19; 2018 GF₅, 4, 1, 0; 2018 GO₁₆, 8, 2, 10; 2018 GN₁₇, 4, 1, 0; 2018 GO₁₇, 3, 1, 0; 2018 GK₁₈, 3, 1, 0; 2018 GP₂₂, 8, 2, 28; 2018 GX₂₈, 12, 3, 33; 2018 GU₂₉, 4, 1, 0; 2018 GU₃₁, 4, 1, 0; 2018 GU₃₂, 12, 3, 33; 2018 GH₃₅, 4, 1, 0; 2018 GN₃₈, 4, 1, 0; 2018 GH₄₆, 7, 2, 20; 2018 GM₄₉, 8, 2, 11; 2018 GR₅₄, 12, 3, 23; 2018 GS₅₉, 4, 1, 0; 2018 GD₆₀, 4, 1, 0; 2018 GC₆₁, 4, 1, 0; 2018 GB₆₂, 4, 1, 0; 2018 GG₆₃, 8, 2, 9; 2018 GJ₆₃, 9, 3, 33; 2018 GE₆₅, 4, 1, 0; 2018 GP₆₇, 4, 1, 0; 2018 GT₆₇, 4, 1, 0; 2018 GY₆₇, 12, 3, 33; 2018 GZ₆₈, 4, 1, 0; 2018 GC₇₀, 4, 1, 0; 2018 GH₇₃, 4, 1, 0; 2018 GQ₇₄, 4, 1, 0; 2018 GW₇₄, 8, 2, 11; 2018 GT₇₇, 4, 1, 0; 2018 GB₇₉, 3, 1, 0; 2018 GE₈₁, 4, 1, 0; 2018 GQ₈₃, 4, 1, 0; 2018 GS₈₅, 4, 1, 0; 2018 GE₈₆, 4, 1, 0; 2018 GO₉₁, 4, 1, 0; 2018 GQ₉₁, 4, 1, 0; 2018 GE₁₀₂, 4, 1, 0; 2018 GD₁₀₅, 3, 1, 0; 2018 GH₁₀₅, 4, 1, 0; 2018 GD₁₀₆, 8, 2, 23; 2018 GA₁₀₉, 4, 1, 0; 2018 GX₁₁₃, 4, 1, 0; 2018 GB₁₂₁, 4, 1, 0; 2018 GE₁₂₄, 8, 2, 20; 2018 GP₁₂₄, 4, 1, 0; 2018 GU₁₂₅, 3, 1, 0; 2018 GD₁₂₆, 4, 1, 0; 2018 GZ₁₂₆, 4, 1, 0; 2018 GH₁₂₇, 8, 2, 26; 2018 GT₁₂₇, 12, 3, 78; 2018 GD₁₂₈, 12, 3, 24; 2018 GY₁₂₈, 4, 1, 0; 2018 GZ₁₂₈, 4, 1, 0; 2018 GS₁₂₉, 12, 3, 53; 2018 GF₁₃₀, 3, 1, 0; 2018 GO₁₃₀, 8, 2, 17; 2018 GJ₁₃₄, 4, 1, 0; 2018 GX₁₃₄, 4, 1, 0; 2018 GB₁₃₅, 4, 1, 0; 2018 GE₁₃₅, 4, 1, 0; 2018 GL₁₃₉, 4, 1, 0; 2018 GB₁₄₁, 3, 1, 0; 2018 GJ₁₄₇, 4, 1, 0; 2018 GC₁₅₉, 8, 2, 12; 2018 GW₁₅₉, 3, 1, 0; 2018 GL₁₇₅, 8, 2, 34; 2018 GD₁₇₆, 3, 1, 0; 2018 GU₁₈₈, 7, 2, 23; 2018 GZ₁₈₉, 20, 5, 4808; 2018 GT₁₉₀, 7, 2, 17; 2018 GU₁₉₁, 3, 1, 0; 2018 GO₁₉₂, 5, 1, 0; 2018 GS₁₉₇, 4, 1, 0; 2018 GF₁₉₈, 3, 1, 0; 2018 GC₁₉₉, 4, 1, 0; 2018 GK₁₉₉, 4, 1, 0; 2018 GG₂₀₂, 3, 1, 0; 2018 GH₂₀₂, 4, 1, 0; 2018 GL₂₀₂, 4, 1, 0; 2018 GP₂₀₂, 12, 3, 2373; 2018 GQ₂₀₂, 7, 2, 15; 2018 GR₂₀₂, 8, 2, 36; 2018 GT₂₀₂, 8, 2, 23; 2018 GB₂₀₃, 8, 2, 5138; 2018 GC₂₀₃, 19, 5, 4365; 2018 GD₂₀₃, 3, 1, 0; 2018 GE₂₀₃, 4, 1, 0; 2018 GF₂₀₃, 7, 2, 2377; 2018 GH₂₀₃, 6, 1, 0; 2018 GJ₂₀₃, 7, 2, 469; 2018 GK₂₀₃, 4, 1, 0; 2018 GL₂₀₃, 4, 1, 0; 2018 GM₂₀₃, 12, 3, 4067; 2018 GO₂₀₃, 8, 2, 913; 2018 GR₂₀₃, 7, 2, 2901; 2018 GS₂₀₃, 4, 1, 0; 2018 GU₂₀₃, 4, 1, 0; 2018 GV₂₀₃, 4, 1, 0; 2018 GB₂₀₄, 4, 1, 0; 2018 GE₂₀₄ *, 12, 3, 3998; 2018 GF₂₀₄, 4, 1, 0; 2018 GG₂₀₄, 4, 1, 0; 2018 GH₂₀₄, 4, 1, 0; 2018 GJ₂₀₄, 4, 1, 0; 2018 GK₂₀₄, 14, 4, 4756; 2018 HJ₃, 1, 0; 2018 HR₁₂, 4,

1, 0; 2018 HZ₁₅, 8, 2, 1891; 2018 HB₁₆ *, 4, 1, 0; 2018 JB₁₂, 3, 45; 2018 JP₁₆, 4, 52; 2018 JB₃, 12, 3, 27; 2018 JC₃, 11, 3, 27; 2018 JN₄, 4, 1, 0; 2018 JT₄, 3, 1, 0; 2018 JS₆, 8, 2, 11; 2018 JT₆, 4, 1, 0; 2018 JV₈, 4, 1, 0; 2018 JS₁₂, 4, 1, 0; 2018 JP₂₄, 4, 1, 0; 2018 JX₂₈, 8, 2, 26; 2018 JK₃₀, 4, 1, 0; 2018 JA₃₄, 3, 1, 0; 2018 JQ₄₀, 3, 1, 0; 2018 JZ₄₃, 4, 1, 0; 2018 JQ₄₇, 7, 2, 42; 2018 JE₅₃, 3, 1, 0; 2018 JJ₅₈, 4, 1, 0; 2018 JB₆₀, 8, 2, 11; 2018 JQ₆₀, 4, 1, 0; 2018 JV₆₀, 4, 1, 0; 2018 JS₆₃, 4, 1, 0; 2018 JK₆₄, 3, 1, 0; 2018 JB₆₆, 4, 1, 0; 2018 JD₇₁, 12, 3, 33; 2018 JH₇₁, 7, 1, 0; 2018 JP₇₁, 4, 1, 0; 2018 JS₇₁, 8, 2, 17; 2018 JR₇₂, 8, 2, 17; 2018 JU₇₂, 4, 1, 0; 2018 JV₇₂, 4, 1, 0; 2018 JT₇₄, 3, 1, 0; 2018 JU₇₄, 19, 5, 65; 2018 JW₇₄, 11, 3, 27; 2018 JG₇₆, 4, 1, 0; 2018 JV₇₇, 4, 1, 0; 2018 JX₇₇, 4, 1, 0; 2018 JA₈₃, 4, 1, 0; 2018 JY₈₄, 3, 1, 0; 2018 JH₈₇, 4, 1, 0; 2018 JG₉₀, 8, 2, 16; 2018 JM₉₀, 4, 1, 0; 2018 JR₉₂, 4, 1, 0; 2018 JK₉₃, 4, 1, 0; 2018 JX₉₃, 3, 1, 0; 2018 JK₉₄, 4, 1, 0; 2018 JF₁₀₀, 4, 1, 0; 2018 JQ₁₀₈, 4, 1, 0; 2018 JP₁₁₀, 4, 1, 0; 2018 JQ₁₁₀, 4, 1, 0; 2018 JJ₁₁₂, 8, 2, 19; 2018 JL₁₁₂, 3, 1, 0; 2018 JT₁₁₃, 4, 1, 0; 2018 JZ₁₁₄, 3, 1, 0; 2018 JV₁₁₅, 4, 1, 0; 2018 JW₁₁₅, 3, 1, 0; 2018 JJ₁₁₈, 4, 1, 0; 2018 JZ₁₂₁, 8, 2, 6225; 2018 JH₁₂₂, 4, 1, 0; 2018 JT₁₂₆, 4, 1, 0; 2018 JF₁₃₀, 4, 1, 0; 2018 JE₁₃₄, 3, 1, 0; 2018 JJ₁₃₆, 3, 1, 0; 2018 JF₁₃₉, 8, 2, 23; 2018 JH₁₃₉, 8, 2, 26; 2018 JQ₁₄₀, 8, 2, 14; 2018 JH₁₄₅, 8, 2, 17; 2018 JN₁₄₈, 8, 2, 9; 2018 JW₁₄₉, 8, 2, 19; 2018 JZ₁₄₉, 4, 1, 0; 2018 JA₁₅₀, 3, 1, 0; 2018 JB₁₅₀, 4, 1, 0; 2018 JC₁₅₀, 4, 1, 0; 2018 JD₁₅₀, 3, 1, 0; 2018 JF₁₅₀, 8, 2, 1443; 2018 JH₁₅₀, 8, 2, 3766; 2018 JP₁₅₀, 12, 3, 6558; 2018 JU₁₅₀, 4, 1, 0; 2018 JV₁₅₀, 4, 1, 0; 2018 JW₁₅₀, 4, 1, 0; 2018 JX₁₅₀, 8, 2, 19; 2018 JY₁₅₀ *, 4, 1, 0; 2018 JZ₁₅₀, 7, 2, 35; 2018 JA₁₅₁, 7, 2, 942; 2018 JB₁₅₁, 4, 1, 0; 2018 JF₁₅₁, 8, 2, 8; 2018 JJ₁₅₁, 3, 1, 0; 2018 JL₁₅₁, 3, 1, 0; 2018 JM₁₅₁, 4, 1, 0; 2018 KM₁, 7, 2, 42; 2018 KA₂, 8, 2, 22; 2018 KP₅, 3, 1, 0; 2018 KA₆, 4, 1, 0; 2018 KF₉, 4, 1, 0; 2018 KD₁₀, 4, 1, 0; 2018 KO₁₃, 4, 1, 0; 2018 KV₁₅, 4, 1, 0; 2018 KB₁₉, 3, 1, 0; 2018 KH₂₁, 4, 1, 0; 2018 KD₂₃, 4, 1, 0; 2018 KZ₂₃, 4, 1, 0; 2018 KJ₂₄, 19, 5, 62; 2018 KH₂₅, 7, 2, 17; 2018 KK₂₆, 4, 1, 0; 2018 KQ₂₆, 4, 1, 0; 2018 KE₂₇, 3, 1, 0; 2018 KT₂₇, 7, 2, 10; 2018 KA₂₉, 8, 2, 10; 2018 KU₃₂, 3, 1, 0; 2018 KZ₃₃, 8, 2, 17; 2018 KA₃₄, 4, 1, 0; 2018 KC₃₄, 4, 1, 0; 2018 KD₃₅, 4, 1, 0; 2018 KG₃₅, 4, 1, 0; 2018 KA₃₆, 4, 1, 0; 2018 KC₃₆, 4, 1, 0; 2018 KD₃₆, 4, 1, 0; 2018 KA₄₅, 3, 1, 0; 2018 KQ₄₆, 4, 1, 0; 2018 KA₄₆, 4, 1, 0; 2018 KC₄₉, 4, 1, 0; 2018 KH₅₁, 4, 1, 0; 2018 KH₅₄, 8, 2, 54; 2018 KS₅₇, 4, 1, 0; 2018 KZ₆₁, 4, 1, 0; 2018 KD₆₃, 4, 1, 0; 2018 KP₇₀, 4, 1, 0; 2018 KP₇₂, 3, 1, 0; 2018 KJ₇₃, 4, 1, 0; 2018 KY₇₇, 3, 1, 0; 2018 KN₇₉, 3, 1, 0; 2018 KV₈₀, 4, 1, 0; 2018 KR₈₁, 4, 1, 0; 2018 KU₈₁, 4, 1, 0; 2018 KV₈₁, 4, 1, 0; 2018 KW₈₁, 3, 1, 0; 2018 KX₈₁, 3, 1, 0; 2018 KZ₈₁, 8, 2, 3288; 2018 KB₈₂, 8, 2, 18; 2018 KC₈₂, 3, 1, 0; 2018 KD₈₂, 12, 3, 2820; 2018 KE₈₂, 7, 2, 23; 2018 KF₈₂, 8, 2, 1570; 2018 KG₈₂, 4, 1, 0; 2018 KH₈₂, 7, 2, 1426; 2018 KN₈₂, 8, 2, 3361; 2018 LO₂, 4, 1, 0; 2018 LQ₂, 7, 2, 35; 2018 LU₂, 4, 1, 0; 2018 LL₁₀, 4, 1, 0; 2018 LM₁₀, 3, 1, 0; 2018 LO₁₀, 4, 1, 0; 2018 LT₁₀, 7, 2, 9; 2018 LC₁₁, 12, 3, 11; 2018 LK₁₂, 8, 2, 19; 2018 LT₁₃, 4, 1, 0; 2018 LU₁₃, 4, 1, 0; 2018 LR₁₆, 8, 2, 10; 2018 LS₁₆, 4, 1, 0; 2018 LQ₁₈, 4, 1, 0; 2018 LW₁₈, 4, 1, 0; 2018 LL₁₉, 7, 2, 17; 2018 LC₂₀, 4, 1, 0; 2018 LJ₂₀, 4, 1, 0; 2018 LD₂₁, 4, 1, 0; 2018 LF₂₁, 7, 2, 5; 2018 LK₂₁, 4, 1, 0; 2018 LM₂₁, 20, 5, 44; 2018 LN₂₁, 3, 1, 0; 2018 LS₂₂, 4, 1, 0; 2018 LA₂₈, 3, 1, 0; 2018 LP₂₉, 3, 1, 0; 2018 LZ₂₉, 15, 4, 55; 2018 LC₃₀, 4, 1, 0; 2018 LJ₃₀, 7, 2, 20; 2018 LM₃₀, 12, 3, 34; 2018 LZ₃₁, 4, 1, 0; 2018 LB₃₂, 8, 2, 24; 2018 LS₃₃, 12, 3, 30; 2018 LW₃₃, 12, 3, 46; 2018 LU₄₂, 4, 1, 0; 2018 LJ₄₃, 4, 1, 0; 2018 LZ₄₅, 8, 2, 14; 2018 LG₄₆, 4, 1, 0; 2018 LL₄₆, 4, 1, 0; 2018 LM₄₆, 3, 1, 0; 2018 LO₄₆, 8, 2, 2370; 2018 LU₄₆, 4, 1, 0; 2018 LV₄₆, 4, 1, 0; 2018 LZ₄₆, 7, 2, 945; 2018 LD₄₇, 12, 3, 5828; 2018 MU₆, 6, 2, 10; 2018 MA₃, 6, 1, 0; 2018 MO₄, 4, 1, 0; 2018 MU₄, 4, 1, 0; 2018 MC₅, 11, 3, 4040; 2018 MJ₅, 4, 1, 0; 2018 MT₆, 3, 1, 0; 2018 ML₈, 4, 1, 0; 2018 MN₈

0; 2019 NW₆₂, 4, 1, 0; 2019 NL₆₃, 2, 1, 0; 2019 NA₆₄, 4, 1, 0; 2019 NA₆₅, 4, 1, 0; 2019 NU₆₅, 3, 1, 0; 2019 NO₆₆, 4, 1, 0; 2019 NB₆₇, 4, 1, 0; 2019 NA₇₂, 3, 1, 0; 2019 NX₇₃, 4, 1, 0; 2019 NM₇₅, 4, 1, 0; 2019 NT₇₅, 4, 1, 0; 2019 ND₇₆, 4, 1, 0; 2019 NA₈₀, 12, 3, 45; 2019 NE₈₀, 3, 1, 0; 2019 NX₈₀, 12, 3, 12; 2019 NU₈₂, 8, 2, 46; 2019 NJ₈₃, 3, 1, 0; 2019 NP₈₄, 4, 1, 0; 2019 NC₈₅, 4, 1, 0; 2019 NA₉₁, 4, 1, 0; 2019 NL₉₁, 4, 1, 0; 2019 NQ₉₁, 4, 1, 0; 2019 NE₉₂, 4, 1, 0; 2019 NY₉₃, 4, 1, 0; 2019 NB₉₇, 8, 2, 19; 2019 NM₉₉, 3, 1, 0; 2019 NX₉₉, 8, 2, 17; 2019 NF₁₀₂, 8, 2, 1832; 2019 NY₁₀₇, 4, 1, 0; 2019 NG₁₀₈, 16, 3, 33; 2019 NW₁₀₈, 8, 2, 11; 2019 NG₁₁₀, 4, 1, 0; 2019 NX₁₁₀, 3, 1, 0; 2019 NA₁₁₁, 4, 1, 0; 2019 NJ₁₂₁, 4, 1, 0; 2019 NS₁₂₁, 4, 1, 0; 2019 NY₁₂₁, 8, 2, 9; 2019 NS₁₂₂, 4, 1, 0; 2019 NV₁₂₂, 4, 1, 0; 2019 NW₁₂₂, 4, 1, 0; 2019 NL₁₂₃, 4, 1, 0; 2019 NR₁₂₃, 4, 1, 0; 2019 NU₁₂₃, 4, 1, 0; 2019 NW₁₂₃, 4, 1, 0; 2019 NY₁₂₃, 4, 1, 0; 2019 NB₁₂₄, 4, 1, 0; 2019 ND₁₂₄, 16, 4, 1767; 2019 NG₁₂₄, 3, 1, 0; 2019 NH₁₂₄, 4, 1, 0; 2019 NJ₁₂₄, 12, 3, 5393; 2019 NM₁₂₄, 4, 1, 0; 2019 NR₁₂₄, 12, 3, 5808; 2019 NS₁₂₄, 4, 1, 0; 2019 NT₁₂₄, 3, 1, 0; 2019 NV₁₂₄, 8, 2, 16; 2019 NW₁₂₄, 7, 2, 10; 2019 NY₁₂₄, 4, 1, 0; 2019 NB₁₂₅, 4, 1, 0; 2019 NE₁₂₅, 4, 1, 0; 2019 NF₁₂₅, 3, 1, 0; 2019 NG₁₂₅, 12, 3, 3603; 2019 NH₁₂₅, 8, 2, 4098; 2019 NK₁₂₅, 4, 1, 0; 2019 NM₁₂₅, 4, 1, 0; 2019 NT₁₂₅, 4, 1, 0; 2019 NU₁₂₅, 4, 1, 0; 2019 NX₁₂₅, 8, 2, 4000; 2019 ND₁₂₆, 4, 1, 0; 2019 NE₁₂₆, 3, 1, 0; 2019 OX₁, 7, 1, 0; 2019 OT₂, 4, 1, 0; 2019 OM₅, 4, 1, 0; 2019 OK₆, 4, 1, 0; 2019 OP₆, 3, 1, 0; 2019 OR₆, 8, 2, 9; 2019 OH₇, 4, 1, 0; 2019 OQ₉, 4, 1, 0; 2019 OB₁₀, 4, 1, 0; 2019 OD₁₁, 8, 2, 17; 2019 OJ₁₁, 8, 2, 9; 2019 ON₁₁, 8, 2, 9; 2019 OC₁₃, 4, 1, 0; 2019 OC₁₄, 4, 1, 0; 2019 OB₁₅, 4, 1, 0; 2019 OE₁₅, 10, 3, 47; 2019 OO₁₅, 11, 3, 35; 2019 OP₁₅, 12, 3, 41; 2019 OF₁₆, 7, 2, 20; 2019 OL₁₆, 7, 2, 1; 2019 OF₁₆, 4, 1, 0; 2019 OP₁₇, 8, 2, 3994; 2019 OR₁₇, 12, 3, 25; 2019 OS₁₇, 7, 2, 24; 2019 OU₁₇, 4, 1, 0; 2019 OJ₁₉, 4, 1, 0; 2019 OX₁₉, 4, 1, 0; 2019 OC₂₀, 8, 2, 10; 2019 OW₂₀, 8, 2, 18; 2019 OB₂₁, 11, 3, 25; 2019 OH₂₂, 8, 2, 20; 2019 OR₂₂, 4, 1, 0; 2019 OW₂₂, 8, 2, 44; 2019 OQ₂₃, 4, 1, 0; 2019 OE₂₄, 4, 1, 0; 2019 OS₂₄, 4, 1, 0; 2019 OX₂₄, 4, 1, 0; 2019 OF₂₅, 3, 1, 0; 2019 OK₂₅, 3, 1, 0; 2019 OT₂₅, 4, 1, 0; 2019 OX₂₅, 4, 1, 0; 2019 OE₂₈, 4, 1, 0; 2019 OS₂₈, 4, 1, 0; 2019 OV₂₈, 4, 1, 0; 2019 OC₂₉, 4, 1, 0; 2019 OF₂₉, 4, 1, 0; 2019 OH₂₉, 4, 1, 0; 2019 OS₂₉, 8, 2, 5; 2019 OM₃₀, 8, 2, 34; 2019 OP₃₁, 4, 1, 0; 2019 OP₃₃, 4, 1, 0; 2019 OS₃₃, 4, 1, 0; 2019 OE₃₄, 3, 1, 0; 2019 OM₃₄, 4, 1, 0; 2019 OU₃₄, 4, 1, 0; 2019 OL₃₇, 4, 1, 0; 2019 OO₃₇, 8, 2, 18; 2019 ON₃₈, 4, 1, 0; 2019 OT₄₀, 4, 1, 0; 2019 OW₄₅, 4, 1, 0; 2019 OD₄₆, 4, 1, 0; 2019 OL₄₆, 4, 1, 0; 2019 OS₄₈, 4, 1, 0; 2019 OA₅₀, 8, 2, 1755; 2019 ON₅₃, 3, 1, 0; 2019 OE₅₅, 3, 1, 0; 2019 ON₅₅, 4, 1, 0; 2019 OR₅₆, 4, 1, 0; 2019 OU₅₆, 4, 1, 0; 2019 OO₅₉, 4, 1, 0; 2019 OX₆₀, 4, 1, 0; 2019 OK₆₁, 4, 1, 0; 2019 ON₆₁, 8, 2, 9; 2019 OP₆₁, 4, 1, 0; 2019 OH₆₂, 4, 1, 0; 2019 ON₆₂, 4, 1, 0; 2019 OQ₆₂, 3, 1, 0; 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2019 PZ₂₁, 11, 3, 28; 2019 PG₂₂, 15, 4, 55; 2019 PC₂₃, 4, 1, 0; 2019 PV₂₃, 4, 1, 0; 2019 PR₂₄, 4, 1, 0; 2019 PJ₂₅, 7, 2, 17; 2019 PW₂₅, 8, 2, 11; 2019 PZ₂₅, 4, 1, 0; 2019 PC₂₇, 12, 3, 12; 2019 PS₂₇, 4, 1, 0; 2019 PH₂₉, 4, 1, 0; 2019 PP₃₀, 20, 5, 76; 2019 PR₃₀, 4, 1, 0; 2019 PM₃₁, 4, 1, 0; 2019 PR₃₁, 3, 1, 0; 2019 PS₃₁, 12, 3, 28; 2019 PX₃₁, 4, 1, 0; 2019 PD₃₃, 4, 1, 0; 2019 PJ₃₃, 4, 1, 0; 2019 PF₃₄, 4, 1, 0; 2019 PN₃₄, 8, 2, 14; 2019 PT₃₄, 4, 1, 0; 2019 PL₃₅, 4, 1, 0; 2019 PN₃₅, 8, 2, 33; 2019 PJ₃₆, 8, 2, 20; 2019 PX₃₆, 4, 1, 0; 2019 PA₃₈, 4, 1, 0; 2019 PA₃₉, 4, 1, 0; 2019 PL₃₉, 16, 4, 43; 2019 PR₄₀, 4, 1, 0; 2019 PU₄₀, 7, 2, 17; 2019 PW₄₀, 4, 1, 0; 2019 PX₄₁, 4, 1, 0; 2019 PM₄₂, 4, 1, 0; 2019 PM₄₃, 8, 2, 18; 2019 PT₄₃, 4, 1, 0; 2019 PB₄₄, 4, 1, 0; 2019 PC₄₄, 4, 1, 0; 2019 PA₄₅, 4, 1, 0; 2019 PG₄₅, 4, 1, 0; 2019 PR₄₅, 4, 1, 0; 2019 PC₄₆, 4, 1, 0; 2019 PH₄₆, 20, 5, 55; 2019 PY₄₆, 4, 1, 0; 2019 PF₄₇, 15, 2, 4032; 2019 PA₄₉, 8, 2, 9; 2019 PN₅₁, 7, 2, 43; 2019 PB₅₂, 8, 2, 31; 2019 PK₅₂, 4, 1, 0; 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2019 PM₉₉, 4, 1, 0; 2019 PJ₁₀₀, 3, 1, 0; 2019 PM₁₀₀, 8, 2, 24; 2019 PR₁₀₀, 4, 1, 0; 2019 PS₁₀₀, 4, 1, 0; 2019 PT₁₀₀, 8, 2, 9; 2019 PW₁₀₀, 10, 3, 33; 2019 PG₁₀₁, 3, 1, 0; 2019 PK₁₀₁, 4, 1, 0; 2019 PR₁₀₁, 4, 1, 0; 2019 PS₁₀₁, 8, 2, 1; 2019 PT₁₀₁, 4, 1, 0; 2019 PU₁₀₁, 11, 3, 6200; 2019 PV₁₀₁, 8, 2, 10; 2019 PY₁₀₁, 4, 1, 0; 2019 PZ₁₀₁, 4, 1, 0; 2019 PB₁₀₂, 16, 4, 5430; 2019 PG₁₀₂, 3, 1, 0; 2019 PH₁₀₂, 12, 3, 2261; 2019 PJ₁₀₂, 8, 2, 3992; 2019 PK₁₀₂, 8, 2, 16; 2019 PL₁₀₂, 3, 1, 0; 2019 PM₁₀₂, 4, 1, 0; 2019 PN₁₀₂, 4, 1, 0; 2019 PP₁₀₂,

4, 1, 0; 2019 PR₁₀₂, 8, 2, 1827; 2019 PS₁₀₂, 8, 2, 469; 2019 PY₁₀₂, 4, 1, 0; 2019 PB₁₀₃, 4, 1, 0; 2019 PE₁₀₃, 4, 1, 0; 2019 PF₁₀₃, 4, 1, 0; 2019 PG₁₀₃, 4, 1, 0; 2019 PH₁₀₃, 4, 1, 0; 2019 PJ₁₀₃, 8, 2, 2260; 2019 PK₁₀₃, 8, 2, 2244; 2019 PM₁₀₃, 4, 1, 0; 2019 PN₁₀₃, 12, 3, 4712; 2019 PO₁₀₃, 4, 1, 0; 2019 PQ₁₀₃, 3, 1, 0; 2019 PR₁₀₃, 4, 1, 0; 2019 PT₁₀₃, 4, 1, 0; 2019 QN₇, 2, 21; 2019 QF₄, 6, 2, 25; 2019 QR₄, 8, 2, 15; 2019 QF₈, 4, 1, 0; 2019 QX₈, 8, 2, 4050; 2019 QA₁₁, 4, 1, 0; 2019 QX₁₃, 4, 1, 0; 2019 QZ₁₃, 11, 3, 41; 2019 QC₁₅, 4, 1, 0; 2019 QK₁₅, 3, 1, 0; 2019 QU₁₅, 4, 1, 0; 2019 QJ₁₆, 4, 1, 0; 2019 QK₁₆, 3, 1, 0; 2019 QK₁₇, 12, 3, 26; 2019 QT₁₇, 7, 2, 4006; 2019 QY₁₇, 4, 1, 0; 2019 QA₁₈, 8, 2, 10; 2019 QH₁₈, 12, 3, 45; 2019 QO₁₉, 8, 2, 43; 2019 QA₂₀, 8, 2, 17; 2019 QH₂₀, 16, 4, 34; 2019 QK₂₀, 12, 3, 57; 2019 QF₂₂, 4, 1, 0; 2019 QO₂₂, 4, 1, 0; 2019 QS₂₂, 15, 4, 24; 2019 QT₂₂, 4, 1, 0; 2019 QD₂₃, 4, 1, 0; 2019 QG₂₃, 4, 1, 0; 2019 QE₂₄, 11, 3, 23; 2019 QG₂₄, 4, 1, 0; 2019 QW₂₅, 8, 2, 11; 2019 QR₂₆, 6, 2, 14; 2019 QH₂₇, 4, 1, 0; 2019 QK₂₇, 4, 1, 0; 2019 QS₂₈, 4, 1, 0; 2019 QH₂₉, 4, 1, 0; 2019 QN₂₉, 3, 1, 0; 2019 QY₂₉, 8, 2, 11; 2019 QF₃₀, 4, 1, 0; 2019 QP₃₁, 8, 2, 20; 2019 QQ₃₂, 4, 1, 0; 2019 QS₃₂, 4, 1, 0; 2019 QB₃₃, 4, 1, 0; 2019 QF₃₃, 4, 1, 0; 2019 QH₃₃, 4, 1, 0; 2019 QO₃₃, 8, 2, 13; 2019 QF₃₄, 4, 1, 0; 2019 QK₃₅, 4, 1, 0; 2019 QQ₃₅, 4, 1, 0; 2019 QW₃₆, 8, 2, 20; 2019 QN₃₇, 8, 2, 1; 2019 QZ₃₇, 8, 2, 36; 2019 QD₃₈, 8, 2, 9; 2019 QO₃₈, 8, 2, 17; 2019 QR₃₈, 4, 1, 0; 2019 QE₃₉, 8, 2, 18; 2019 QO₃₉, 8, 2, 10; 2019 QT₃₉, 4, 1, 0; 2019 QL₄₀, 4, 1, 0; 2019 QM₄₀, 4, 1, 0; 2019 QF₄₁, 8, 2, 22; 2019 QN₄₁, 8, 2, 28; 2019 QO₄₂, 4, 1, 0; 2019 QS₄₂, 4, 1, 0; 2019 QW₄₂, 4, 1, 0; 2019 QX₄₂, 12, 3, 37; 2019 QD₄₃, 3, 1, 0; 2019 QV₄₃, 3, 1, 0; 2019 QC₄₄, 4, 1, 0; 2019 QH₄₅, 32, 7, 5801; 2019 QM₄₅, 8, 2, 5374; 2019 QC₄₆, 8, 2, 17; 2019 QM₄₆, 4, 1, 0; 2019 QL₄₇, 4, 1, 0; 2019 QR₄₇, 3, 1, 0; 2019 QT₄₇, 4, 1, 0; 2019 QC₄₈, 4, 1, 0; 2019 QD₄₈, 3, 1, 0; 2019 QE₄₈, 8, 2, 2; 2019 QF₄₈, 3, 1, 0; 2019 QT₄₉, 4, 1, 0; 2019 QC₅₀, 4, 1, 0; 2019 QT₅₀, 7, 2, 45; 2019 QV₅₀, 8, 2, 26; 2019 QO₅₁, 4, 1, 0; 2019 QZ₅₁, 3, 1, 0; 2019 QB₅₂, 8, 2, 10; 2019 QM₅₂, 4, 1, 0; 2019 QK₅₃, 4, 1, 0; 2019 QG₅₄, 8, 2, 10; 2019 QR₅₄, 7, 2, 17; 2019 QB₅₅, 3, 1, 0; 2019 QO₅₅, 4, 1, 0; 2019 QM₅₆, 4, 1, 0; 2019 QF₅₉, 12, 3, 5792; 2019 QC₆₀, 4, 1, 0; 2019 QD₆₀, 7, 1, 0; 2019 QF₆₂, 3, 1, 0; 2019 QS₆₄, 4, 1, 0; 2019 QW₆₄, 7, 2, 17; 2019 QY₆₄, 4, 1, 0; 2019 QG₆₅, 3, 1, 0; 2019 QU₆₅, 3, 1, 0; 2019 QL₇₁, 4, 1, 0; 2019 QL₇₂, 4, 1, 0; 2019 QN₇₂, 4, 1, 0; 2019 QD₇₃, 4, 1, 0; 2019 QO₇₃, 4, 1, 0; 2019 QT₇₄, 4, 1, 0; 2019 QK₈₁, 4, 1, 0; 2019 QY₈₇, 4, 1, 0; 2019 QF₈₈, 8, 2, 6238; 2019 QJ₈₈, 4, 1, 0; 2019 QO₉₀, 4, 1, 0; 2019 QN₉₃, 4, 1, 0; 2019 QY₉₄, 4, 1, 0; 2019 QB₉₅, 4, 1, 0; 2019 QG₁₀₅, 4, 1, 0; 2019 QK₁₀₉, 3, 1, 0; 2019 QQ₁₀₉, 4, 1, 0; 2019 QV₁₁₃, 7, 2, 19; 2019 QU₁₁₆, 4, 1, 0; 2019 QO₁₂₁, 8, 2, 44; 2019 QE₁₂₂, 12, 3, 4042; 2019 QN₁₂₆, 8, 2, 10; 2019 QM₁₂₈, 4, 1, 0; 2019 QZ₁₂₈, 3, 1, 0; 2019 QS₁₂₉, 7, 1, 0; 2019 QW₁₂₉, 4, 1, 0; 2019 QX₁₂₉, 7, 2, 1770; 2019 QY₁₂₉, 8, 2, 26; 2019 QZ₁₂₉ *, 4, 1, 0; 2019 QA₁₃₀, 8, 2, 1794; 2019 QB₁₃₀, 4, 1, 0; 2019 QD₁₃₀ *, 7, 2, 2250; 2019 QE₁₃₀ *, 4, 1, 0; 2019 QF₁₃₀, 4, 1, 0; 2019 QG₁₃₀, 4, 1, 0; 2019 QK₁₃₀, 4, 1, 0; 2019 QN₁₃₀, 4, 1, 0; 2019 QO₁₃₀ *, 12, 3, 4095; 2019 QP₁₃₀ *, 4, 1, 0; 2019 QV₁₃₀, 7, 2, 4486; 2019 QR₁₃₀, 4, 1, 0; 2019 QS₁₃₀ *, 4, 1, 0; 2019 QT₁₃₀, 4, 1, 0; 2019 QU₁₃₀, 4, 1, 0; 2019 QW₁₃₀, 8, 2, 2211; 2019 QZ₁₃₀, 20, 5, 5899; 2019 QA₁₃₁, 4, 1, 0; 2019 QB₁₃₁, 4, 1, 0; 2019 QC₁₃₁ *, 8, 2, 3985; 2019 QD₁₃₁, 12, 3, 4048; 2019 QE₁₃₁ *, 4, 1, 0; 2019 QF₁₃₁, 8, 2, 10; 2019 QG₁₃₁, 4, 1, 0; 2019 QH₁₃₁, 12, 3, 1809; 2019 QJ₁₃₁, 4, 1, 0; 2019 QK₁₃₁, 4, 1, 0; 2019 QL₁₃₁, 4, 1, 0; 2019 QM₁₃₁, 8, 2, 3989; 2019 QN₁₃₁, 8, 2, 2237; 2019 QO₁₃₁ *, 7, 2, 15; 2019 QP₁₃₁, 4, 1, 0; 2019 QQ₁₃₁, 4, 1, 0; 2019 QR₁₃₁, 4, 1, 0; 2019 QS₁₃₁, 8, 2, 17; 2019 QT₁₃₁, 4, 1, 0; 2019 QV₁₃₁, 4, 1, 0; 2019 QW₁₃₁, 4, 1, 0; 2019 QX₁₃₁, 7, 2, 17; 2019 QY₁₃₁, 12, 3, 4019; 2019 QZ₁₃₁, 4, 1, 0; 2019 QB₁₃

4, 1, 0; 2019 RT₈₂, 4, 1, 0; 2019 RY₈₂, 4, 1, 0; 2019 RP₈₃, 4, 1, 0; 2019 RM₈₄, 4, 1, 0; 2019 RT₈₉, 4, 1, 0; 2019 RM₉₂, 3, 1, 0; 2019 RG₉₃, 4, 1, 0; 2019 RF₉₇, 11, 3, 4088; 2019 RZ₉₇, 4, 1, 0; 2019 RO₁₀₀, 4, 1, 0; 2019 RN₁₀₁, 4, 1, 0; 2019 RH₁₀₅, 4, 1, 0; 2019 RT₁₀₅, 4, 1, 0; 2019 RV₁₀₈, 4, 1, 0; 2019 RZ₁₀₈, 4, 1, 0; 2019 RB₁₀₉, 16, 4, 3956; 2019 RF₁₀₉, 4, 1, 0; 2019 RC₁₁₀, 3, 1, 0; 2019 RF₁₁₁, 4, 1, 0; 2019 RS₁₁₁, 4, 1, 0; 2019 RT₁₁₂, 4, 1, 0; 2019 RI₁₁₃, 4, 1, 0; 2019 RP₁₁₅, 4, 1, 0; 2019 RJ₁₁₇, 4, 1, 0; 2019 RP₁₁₈, 4, 1, 0; 2019 RY₁₁₈, 3, 1, 0; 2019 RT₁₂₀, 4, 1, 0; 2019 RL₁₂₁, 4, 1, 0; 2019 RD₁₂₃, 4, 1, 0; 2019 RJ₁₂₃, 4, 1, 0; 2019 RN₁₂₃, 4, 1, 0; 2019 RO₁₂₃, 4, 1, 0; 2019 RQ₁₂₃, 7, 2, 17; 2019 RT₁₂₃, 4, 1, 0; 2019 RV₁₂₃, 4, 1, 0; 2019 RW₁₂₃, 7, 2, 2236; 2019 RX₁₂₃ *, 8, 2, 2236; 2019 RY₁₂₃ *, 12, 3, 2236; 2019 RZ₁₂₃ *, 12, 3, 4006; 2019 RA₁₂₄ *, 8, 2, 27; 2019 RB₁₂₄, 4, 1, 0; 2019 RC₁₂₄ *, 12, 3, 2248; 2019 RD₁₂₄, 12, 3, 6191; 2019 RE₁₂₄ *, 10, 3, 3985; 2019 RH₁₂₄, 8, 2, 2218; 2019 RJ₁₂₄ *, 16, 4, 6198; 2019 RK₁₂₄ *, 12, 3, 2233; 2019 RL₁₂₄ *, 12, 3, 2236; 2019 RM₁₂₄ *, 8, 2, 938; 2019 RN₁₂₄ *, 24, 6, 6115; 2019 RO₁₂₄, 8, 2, 2211; 2019 RP₁₂₄ *, 8, 2, 48; 2019 RQ₁₂₄ *, 4, 1, 0; 2019 RR₁₂₄ *, 4, 1, 0; 2019 RS₁₂₄ *, 4, 1, 0; 2019 RV₁₂₄ *, 16, 4, 6203; 2019 RW₁₂₄ *, 4, 1, 0; 2019 RY₁₂₄ *, 4, 1, 0; 2019 RA₁₂₅, 4, 1, 0; 2019 RB₁₂₅, 11, 3, 6278; 2019 RC₁₂₅ *, 16, 4, 6235; 2019 RD₁₂₅ *, 19, 5, 2261; 2019 RE₁₂₅ *, 4, 1, 0; 2019 RF₁₂₅, 4, 1, 0; 2019 RG₁₂₅ *, 20, 5, 4399; 2019 RH₁₂₅ *, 7, 2, 2260; 2019 RJ₁₂₅ *, 3, 1, 0; 2019 RK₁₂₅ *, 11, 3, 2260; 2019 RL₁₂₅ *, 4, 1, 0; 2019 RM₁₂₅, 11, 3, 6201; 2019 RN₁₂₅, 4, 1, 0; 2019 RO₁₂₅ *, 4, 1, 0; 2019 RP₁₂₅ *, 4, 1, 0; 2019 RS₁₂₅ *, 4, 1, 0; 2019 RT₁₂₅ *, 8, 2, 27; 2019 RU₁₂₅ *, 4, 1, 0; 2019 RV₁₂₅, 4, 1, 0; 2019 RW₁₂₅, 4, 1, 0; 2019 RX₁₂₅ *, 20, 5, 5791; 2019 RY₁₂₅ *, 4, 1, 0; 2019 RZ₁₂₅ *, 16, 4, 2224; 2019 RA₁₂₆ *, 12, 3, 27; 2019 RB₁₂₆ *, 12, 3, 1848; 2019 RC₁₂₆, 4, 1, 0; 2019 RD₁₂₆, 8, 2, 473; 2019 RE₁₂₆ *, 15, 4, 1804; 2019 RF₁₂₆, 4, 1, 0; 2019 RG₁₂₆, 4, 1, 0; 2019 RH₁₂₆ *, 16, 4, 1879; 2019 RI₁₂₆ *, 4, 1, 0; 2019 RJ₁₂₆ *, 12, 3, 1780; 2019 RL₁₂₆ *, 12, 2, 27; 2019 RM₁₂₆ *, 8, 2, 28; 2019 RN₁₂₆, 15, 4, 2250; 2019 RP₁₂₆ *, 4, 1, 0; 2019 RQ₁₂₆ *, 12, 3, 501; 2019 RR₁₂₆, 8, 2, 3966; 2019 RS₁₂₆ *, 4, 1, 0; 2019 RT₁₂₆ *, 8, 2, 2241; 2019 RX₁₂₆ *, 12, 3, 27; 2019 RY₁₂₆ *, 4, 1, 0; 2019 RZ₁₂₆ *, 12, 3, 4347; 2019 RA₁₂₇ *, 8, 2, 16; 2019 RB₁₂₇, 8, 2, 2239; 2019 RC₁₂₇, 4, 1, 0; 2019 RE₁₂₇, 4, 1, 0; 2019 RF₁₂₇ *, 4, 1, 0; 2019 RG₁₂₇ *, 8, 2, 17; 2019 RH₁₂₇ *, 12, 3, 48; 2019 RI₁₂₇ *, 4, 1, 0; 2019 RJ₁₂₇ *, 4, 1, 0; 2019 RK₁₂₇ *, 4, 1, 0; 2019 RL₁₂₇ *, 8, 2, 1810; 2019 RM₁₂₇ *, 12, 3, 3625; 2019 RN₁₂₇ *, 8, 2, 15; 2019 RP₁₂₇ *, 8, 2, 16; 2019 RR₁₂₇, 4, 1, 0; 2019 RS₁₂₇, 15, 4, 5874; 2019 SU₇, 12, 3, 43; 2019 SJ₁₁, 8, 2, 3; 2019 SP₁₁, 8, 2, 1; 2019 ST₁₁, 4, 1, 0; 2019 SQ₁₃, 3, 1, 0; 2019 SC₁₅, 4, 1, 0; 2019 SN₁₅, 3, 1, 0; 2019 SO₁₅, 8, 2, 26; 2019 ST₁₅, 12, 3, 22; 2019 SR₁₆, 4, 1, 0; 2019 SW₁₆, 4, 1, 0; 2019 SM₁₇, 4, 1, 0; 2019 SQ₁₇, 4, 1, 0; 2019 SX₁₇, 4, 1, 0; 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2019 SS₄₇, 7, 2, 6244; 2019 SW₄₇, 4, 1, 0; 2019 SZ₄₇, 4, 1, 0; 2019 SJ₄₉, 4, 1, 0; 2019 SN₄₉, 4, 1, 0; 2019 ST₄₉, 4, 1, 0; 2019 SD₅₀, 4, 1, 0; 2019 SH₅₀, 4, 1, 0; 2019 SE₅₁, 4, 1, 0; 2019 SL₅₁, 4, 1, 0; 2019 SR₅₂, 4, 1, 0; 2019 SU₅₂, 12, 3, 27; 2019 SG₅₃, 16, 4, 45; 2019 SX₅₃, 4, 1, 0; 2019 ST₅₄, 4, 1, 0; 2019 SG₅₈, 12, 2, 5; 2019 SA₅₉, 10, 3, 23; 2019 ST₅₉, 4, 1, 0; 2019 SX₅₉, 8, 2, 23; 2019 SV₆₁, 4, 1, 0; 2019 SZ₆₁, 3, 1, 0; 2019 SF₆₄, 16, 3, 28; 2019 SS₆₄, 4, 1, 0; 2019 SY₆₄, 4, 1, 0; 2019 SP₆₇, 19, 5, 56; 2019 SR₆₈, 4, 1, 0; 2019 SB₇₀, 4, 1, 0; 2019 SL₇₀, 8, 2, 16; 2019 SM₇₀, 3, 1, 0; 2019 ST₇₀, 8, 2, 20; 2019 SU₇₁, 4, 1, 0; 2019 SF₇₅, 4, 1, 0; 2019 SK₇₅, 4, 1, 0; 2019 SB₇₉, 8, 2, 18; 2019 SE₇₉, 4, 1, 0; 2019 SQ₇₉, 4, 1, 0; 2019 SV₇₉, 8, 2, 27; 2019 SA₈₀, 4, 1, 0; 2019 SY₈₁, 4, 1, 0; 2019 SZ₈₄, 8, 2, 11; 2019 SB₈₅, 4, 1, 0; 2019 SC₈₅, 4, 1, 0; 2019 SD₈₅, 4, 1, 0; 2019 SB₈₆, 4, 1, 0; 2019 SH₈₉, 7, 2, 5; 2019 SN₈₉, 4, 1, 0; 2019 SO₈₉, 4, 1, 0; 2019 SL₉₀, 4, 1, 0; 2019 SG₉₂, 4, 1, 0; 2019 SV₉₂, 8, 2, 13; 2019 SB₉₃, 3, 1, 0; 2019 SP₉₃, 4, 1, 0; 2019 SW₉₃, 3, 1, 0; 2019 SD₉₄, 4, 1, 0; 2019 SW₉₆, 4, 1, 0; 2019 SD₉₇, 3, 1, 0; 2019 SN₉₉, 4, 1, 0; 2019 SB₁₀₀, 3, 1, 0; 2019 SF₁₀₂, 4, 1, 0; 2019 SC₁₀₄, 8, 2, 9; 2019 SD₁₀₄, 7, 2, 9; 2019 SP₁₀₄, 4, 1, 0; 2019 SC₁₀₅, 4, 1, 0; 2019 SV₁₀₉, 7, 2, 18; 2019 SX₁₀₉, 3, 1, 0; 2019 SF₁₁₀, 11, 3, 34; 2019 SP₁₁₀, 3, 1, 0; 2019 SE₁₁₅, 4, 1, 0; 2019 SL₁₁₅, 4, 1, 0; 2019 SG₁₁₆, 19, 5, 75; 2019 SU₁₁₆, 4, 1, 0; 2019 SA₁₁₇, 5, 2, 10; 2019 SJ₁₁₇, 4, 1, 0; 2019 SS₁₁₇, 3, 1, 0; 2019 SD₁₁₈, 12, 3, 27; 2019 SE₁₁₈, 8, 2, 14; 2019 SJ₁₁₈, 3, 1, 0; 2019 SO₁₁₈, 4, 1, 0; 2019 SG₁₁₉, 4, 1, 0; 2019 SP₁₁₉, 4, 1, 0; 2019 SD₁₂₀, 3, 1, 0; 2019 SL₁₂₀, 12, 3, 27; 2019 SB₁₂₁, 4, 1, 0; 2019 SZ₁₂₃, 7, 2, 1; 2019 SO₁₂₇, 4, 1, 0; 2019 SB₁₂₈, 4, 1, 0; 2019 SR₁₃₀, 4, 1, 0; 2019 SW₁₃₀, 8, 2, 26; 2019 SG₁₃₂, 4, 1, 0; 2019 SF₁₃₃, 4, 1, 0; 2019 SH₁₃₃, 7, 2, 16; 2019 SH₁₃₄, 3, 1, 0; 2019 SQ₁₃₆, 4, 1, 0; 2019 SS₁₃₆, 8, 2, 30; 2019 ST₁₃₆, 4, 1, 0; 2019 SU₁₃₆, 4, 1, 0; 2019 SC₁₃₈, 4, 1, 0; 2019 SN₁₃₈, 4, 1, 0; 2019 SU₁₃₉, 4, 1, 0; 2019 SO₁₄₀, 4, 1, 0; 2019 SP₁₄₀, 3, 1, 0; 2019 SZ₁₄₀, 4, 1, 0; 2019 SB₁₄₁, 4, 1, 0; 2019 SH₁₄₁, 4, 1, 0; 2019 SS₁₄₁, 4, 1, 0; 2019 SY₁₄₁, 4, 1, 0; 2019 SZ₁₄₂, 3, 1, 0; 2019 SY₁₄₂, 3, 1, 0; 2019 SB₁₄₄, 4, 1, 0; 2019 SJ₁₄₅, 4, 1, 0; 2019 SA₁₄₇, 4, 1, 0; 2019 SF₁₄₇, 3, 1, 0; 2019 SN₁₄₇, 8, 2, 5; 2019 SU₁₄₇, 4, 1, 0; 2019 SE₁₄₈, 4, 1, 0; 2019 SN₁₄₈, 4, 1, 0; 2019 SB₁₄₉, 8, 2, 10; 2019 SC₁₄₉, 4, 1, 0; 2019 SE₁₅₀, 4, 1, 0; 2019 SQ₁₅₁, 12, 3, 26; 2019 SP₁₅₂, 4, 1, 0; 2019 SQ₁₅₂, 7, 2, 11; 2019 SB₁₅₄, 4, 1, 0;

2019 SZ₁₅₄, 3, 1, 0; 2019 SL₁₅₅, 4, 1, 0; 2019 SB₁₅₆, 4, 1, 0; 2019 SN₁₅₆, 8, 2, 9; 2019 SQ₁₅₆, 7, 2, 24; 2019 SR₁₅₆, 4, 1, 0; 2019 ST₁₅₆, 4, 1, 0; 2019 SU₁₅₆, 4, 1, 0; 2019 SX₁₅₆, 4, 1, 0; 2019 SH₁₅₇, 4, 1, 0; 2019 SZ₁₅₇, 8, 2, 9; 2019 SL₁₅₈, 4, 1, 0; 2019 SS₁₅₈, 3, 1, 0; 2019 SD₁₆₂, 3, 1, 0; 2019 SS₁₆₂, 4, 1, 0; 2019 SE₁₆₃, 8, 2, 4420; 2019 SZ₁₆₄, 8, 2, 16; 2019 SQ₁₆₅, 4, 1, 0; 2019 SV₁₆₇, 4, 1, 0; 2019 SE₁₆₈, 4, 1, 0; 2019 SQ₁₇₀, 3, 1, 0; 2019 SE₁₇₁, 7, 2, 6225; 2019 SY₁₇₂, 4, 1, 0; 2019 SD₁₇₄, 12, 3, 4402; 2019 SW₁₇₇, 4, 1, 0; 2019 SK₁₇₉, 4, 1, 0; 2019 SR₁₇₉, 4, 1, 0; 2019 SA₁₈₀, 8, 2, 10; 2019 SB₁₈₂, 8, 2, 18; 2019 SA₁₈₃, 4, 1, 0; 2019 SB₁₈₃, 4, 1, 0; 2019 SC₁₈₄, 4, 1, 0; 2019 SL₁₈₄, 8, 2, 5; 2019 SU₁₈₄, 4, 1, 0; 2019 SC₁₈₅, 8, 2, 23; 2019 SE₁₈₆, 3, 1, 0; 2019 SP₁₈₉, 4, 1, 0; 2019 SL₁₉₀, 4, 1, 0; 2019 SS₁₉₀, 4, 1, 0; 2019 SB₁₉₁, 4, 1, 0; 2019 SD₁₉₁, 4, 1, 0; 2019 ST₁₉₂, 3, 1, 0; 2019 SE₁₉₃, 7, 2, 6204; 2019 SV₁₉₃, 4, 1, 0; 2019 SA₁₉₄, 4, 1, 0; 2019 ST₁₉₆, 3, 1, 0; 2019 SF₂₀₀, 4, 1, 0; 2019 SL₂₀₁, 3, 1, 0; 2019 ST₂₀₁, 16, 4, 4031; 2019 SE₂₀₂, 8, 2, 11; 2019 SN₂₀₄, 4, 1, 0; 2019 SK₂₀₅, 4, 1, 0; 2019 SG₂₀₆, 4, 1, 0; 2019 SN₂₀₉, 8, 2, 19; 2019 SJ₂₁₀, 4, 1, 0; 2019 SL₂₁₀, 4, 1, 0; 2019 SZ₂₁₄, 4, 1, 0; 2019 SL₂₁₅, 4, 1, 0; 2019 SD₂₁₇, 3, 1, 0; 2019 SQ₂₂₉, 4, 1, 0; 2019 SW₂₃₃, 3, 1, 0; 2019 SU₂₃₅, 3, 1, 0; 2019 SE₂₃₇, 4, 1, 0; 2019 SY₂₃₈, 4, 1, 0; 2019 SZ₂₃₉, 3, 1, 0; 2019 SH₂₄₀, 4, 1, 0; 2019 SM₂₄₀, 3, 1, 0; 2019 SU₂₄₁, 4, 1, 0; 2019 SH₂₄₂, 3, 1, 0; 2019 SL₂₄₃, 3, 1, 0; 2019 SJ₂₄₈, 4, 1, 0; 2019 SQ₂₄₉, 4, 1, 0; 2019 SV₂₄₉, 3, 1, 0; 2019 SX₂₅₃, 4, 1, 0; 2019 SK₂₅₅, 14, 4, 37; 2019 SX₂₆₀, 4, 1, 0; 2019 SH₂₆₁, 4, 1, 0; 2019 SE₂₆₂, 4, 1, 0; 2019 ST₂₆₂, 4, 1, 0; 2019 SM₂₆₆, 4, 1, 0; 2019 SR₂₇₆, 12, 1, 0; 2019 SE₂₇₇, 4, 1, 0; 2019 SQ₂₇₇, 8, 2, 10; 2019 ST₂₇₇, 4, 1, 0; 2019 SU₂₇₇, 3, 1, 0; 2019 SV₂₇₇, 4, 1, 0; 2019 SY₂₇₇, 4, 1, 0; 2019 SZ₂₇₇, 3, 1, 0; 2019 SC₂₇₈, 3, 1, 0; 2019 SE₂₇₈ *, 4, 1, 0; 2019 SF₂₇₈, 19, 5, 2235; 2019 SG₂₇₈ *, 8, 2, 1305; 2019 SJ₂₇₈, 8, 2, 2202; 2019 SK₂₇₈, 8, 2, 1357; 2019 SL₂₇₈, 4, 1, 0; 2019 SM₂₇₈, 7, 2, 3659; 2019 SP₂₇₈, 4, 1, 0; 2019 SQ₂₇₈, 8, 2, 3533; 2019 SR₂₇₈ *, 4, 1, 0; 2019 SS₂₇₈ *, 16, 3, 2238; 2019 SU₂₇₈, 8, 2, 1828; 2019 SV₂₇₈, 4, 1, 0; 2019 SW₂₇₈ *, 16, 4, 3993; 2019 SX₂₇₈ *, 12, 3, 2229; 2019 SY₂₇₈, 8, 2, 2207; 2019 SZ₂₇₈, 4, 1, 0; 2019 SB₂₇₉, 4, 1, 0; 2019 SC₂₇₉, 20, 4, 6217; 2019 SD₂₇₉, 8, 2, 6610; 2019 SE₂₇₉, 12, 2, 2236; 2019 SF₂₇₉, 4, 1, 0; 2019 SG₂₇₉, 8, 2, 2203; 2019 SK₂₇₉, 8, 2, 6225; 2019 SL₂₇₉, 4, 1, 0; 2019 SO₂₇₉, 4, 1, 0; 2019 SP₂₇₉, 8, 2, 4043; 2019 SQ₂₇₉ *, 4, 1, 0; 2019 SR₂₇₉ *, 8, 2, 2219; 2019 SS₂₇₉ *, 4, 1, 0; 2019 SV₂₇₉, 4, 1, 0; 2019 SW₂₇₉, 4, 1, 0; 2019 SZ₂₇₉, 8, 2, 6200; 2019 SA₂₈₀ *, 7, 2, 2195; 2019 SB₂₈₀, 8, 2, 2235; 2019 SD₂₈₀, 4, 1, 0; 2019 SE₂₈₀ *, 8, 2, 2237; 2019 SF₂₈₀ *, 20, 5, 6215; 2019 SG₂₈₀ *, 16, 4, 2219; 2019 SH₂₈₀, 8, 2, 2234; 2019 SJ₂₈₀, 4, 1, 0; 2019 SK₂₈₀ *, 16, 4, 6226; 2019 SM₂₈₀, 4, 1, 0; 2019 SN₂₈₀, 4, 1, 0; 2019 SO₂₈₀, 15, 4, 6318; 2019 SQ₂₈₀ *, 11, 3, 4069; 2019 SR₂₈₀, 19, 5, 6226; 2019 ST₂₈₀ *, 12, 3, 6260; 2019 SW₂₈₀, 4, 1, 0; 2019 SX₂₈₀, 3, 1, 0; 2019 SY₂₈₀, 11, 3, 2231; 2019 SA₂₈₁ *, 8, 2, 25; 2019 SB₂₈₁ *, 12, 3, 2229; 2019 SC₂₈₁ *, 4, 1, 0; 2019 SD₂₈₁ *, 12, 3, 5810; 2019 SE₂₈₁, 4, 1, 0; 2019 SF₂₈₁, 4, 1, 0; 2019 SG₂₈₁ *, 8, 2, 2247; 2019 SH₂₈₁, 4, 1, 0; 2019 SJ₂₈₁, 4, 1, 0; 2019 SK₂₈₁, 16, 4, 6623; 2019 SO₂₈₁, 8, 2, 1773; 2019 SP₂₈₁, 4, 1, 0; 2019 SR₂₈₁, 8, 2, 444; 2019 SS₂₈₁ *, 8, 2, 3579; 2019 SU₂₈₁ *, 4, 1, 0; 2019 SX₂₈₁ *, 8, 2, 11; 2019 SY₂₈₁ *, 7, 2, 2247; 2019 SZ₂₈₁, 4, 1, 0; 2019 SA₂₈₂, 3, 1, 0; 2019 SE₂₈₂, 7, 2, 9; 2019 SF₂₈₂ *, 12, 3, 2218; 2019 SG₂₈₂, 4, 1, 0; 2019 SH₂₈₂, 23, 6, 5804; 2019 SJ₂₈₂ *, 8, 2, 1799; 2019 SK₂₈₂ *, 11, 3, 2869; 2019 SL₂₈₂ *, 8, 2, 10; 2019 SM₂₈₂, 8, 2, 1543; 2019 SN₂₈₂, 4, 1, 0; 2019 SO₂₈₂, 3, 1, 0; 2019 SP₂₈₂ *, 11, 3, 2236; 2019 SQ₂₈₂ *, 4, 1, 0; 2019 SR₂₈₂ *, 16, 3, 2209; 2019 SS₂₈₂ *, 12, 3, 1803; 2019 ST₂₈₂ *, 12, 3, 1165; 2019 SU₂₈₂ *, 12, 3, 1801; 2019 SV₂₈₂, 4, 1, 0; 2019 SX₂₈₂, 4, 1, 0; 2019 SY₂₈₂, 11, 3, 1791; 2019 SZ₂₈₂ *, 8, 2, 25; 2019 SA₂₈₃ *, 16, 4, 5349; 2019 SL₂₈₃ *, 20, 4, 6211; 2019 SM₂₈₃, 4, 1, 0; 2019 SO₂₈₃ *, 12, 3, 1805; 2019 SQ₂₈₃, 8, 2, 2209; 2019 SR₂₈₃ *, 8, 2, 25; 2019 ST₂₈₃ *, 4, 1, 0; 2019 SU₂₈₃ *, 3, 1, 0; 201

4, 1, 0; 2019 TE₆₉, 7, 2, 5; 2019 TJ₆₉, 4, 1, 0; 2019 TM₆₉, 4, 1, 0; 2019 TN₆₉, 4, 1, 0; 2019 TT₆₉, 8, 2, 23; 2019 TZ₆₉, 12, 3, 44; 2019 TG₇₁, 4, 1, 0; 2019 TG₇₂, 4, 1, 0; 2019 TA₇₃, 4, 1, 0; 2019 TG₇₃, 4, 1, 0; 2019 TX₇₃, 4, 1, 0; 2019 TK₇₄, 4, 1, 0; 2019 TP₇₆, 4, 1, 0; 2019 TL₇₇, 7, 2, 10; 2019 TR₇₇, 4, 1, 0; 2019 TU₇₇, 4, 1, 0; 2019 TF₇₈, 8, 2, 24; 2019 TA₇₉, 4, 1, 0; 2019 TF₇₉, 3, 1, 0; 2019 TN₇₉, 8, 2, 1305; 2019 TN₈₀, 4, 1, 0; 2019 TF₈₁, 4, 1, 0; 2019 TF₈₂, 4, 1, 0; 2019 TU₈₃, 8, 2, 9; 2019 TS₈₄, 12, 3, 27; 2019 TN₈₆, 4, 1, 0; 2019 TO₈₆, 4, 1, 0; 2019 TC₉₀, 4, 1, 0; 2019 TA₉₁, 3, 1, 0; 2019 TR₉₆, 4, 1, 0; 2019 TG₉₈, 4, 1, 0; 2019 TL₉₉, 4, 1, 0; 2019 TV₁₀₆, 4, 1, 0; 2019 TW₁₀₆, 13, 3, 6202; 2019 TX₁₀₆ *, 8, 2, 4377; 2019 TA₁₀₇ *, 19, 5, 4901; 2019 TB₁₀₇, 16, 4, 6266; 2019 TC₁₀₇, 16, 4, 1807; 2019 TD₁₀₇ *, 15, 3, 1781; 2019 TE₁₀₇, 7, 2, 6192; 2019 TF₁₀₇, 16, 4, 6244; 2019 TG₁₀₇ *, 11, 3, 2693; 2019 TH₁₀₇ *, 8, 2, 3993; 2019 TJ₁₀₇ *, 19, 5, 2243; 2019 TK₁₀₇, 8, 2, 2190; 2019 TL₁₀₇, 11, 3, 6227; 2019 TN₁₀₇, 20, 5, 1800; 2019 TP₁₀₇ *, 8, 2, 28; 2019 TR₁₀₇ *, 8, 2, 2259; 2019 TT₁₀₇ *, 4, 1, 0; 2019 TU₁₀₇, 16, 4, 3963; 2019 TV₁₀₇, 8, 2, 3992; 2019 TX₁₀₇, 7, 2, 1766; 2019 TY₁₀₇ *, 23, 6, 4034; 2019 TZ₁₀₇ *, 4, 1, 0; 2019 TA₁₀₈ *, 12, 3, 4042; 2019 TB₁₀₈ *, 12, 3, 4435; 2019 TC₁₀₈ *, 12, 3, 1458; 2019 TD₁₀₈ *, 8, 2, 16; 2019 TE₁₀₈ *, 8, 2, 15; 2019 TF₁₀₈, 12, 3, 4446; 2019 TG₁₀₈ *, 4, 1, 0; 2019 TH₁₀₈ *, 8, 2, 2265; 2019 TJ₁₀₈, 4, 1, 0; 2019 TL₁₀₈ *, 4, 1, 0; 2019 TM₁₀₈, 16, 3, 26; 2019 TN₁₀₈, 4, 1, 0; 2019 TO₁₀₈, 12, 3, 2216; 2019 TQ₁₀₈, 4, 1, 0; 2019 TR₁₀₈ *, 4, 1, 0; 2019 TT₁₀₈, 9, 1, 0; 2019 TV₁₀₈, 4, 1, 0; 2019 TW₁₀₈, 4, 1, 0; 2019 TX₁₀₈ *, 4, 1, 0; 2019 TY₁₀₈, 4, 1, 0; 2019 TZ₁₀₈ *, 4, 1, 0; 2019 TA₁₀₉, 3, 1, 0; 2019 TB₁₀₉ *, 12, 3, 1968; 2019 TD₁₀₉, 7, 2, 3662; 2019 TG₁₀₉, 4, 1, 0; 2019 TH₁₀₉ *, 16, 4, 4012; 2019 TJ₁₀₉ *, 8, 2, 16; 2019 TL₁₀₉ *, 3, 1, 0; 2019 TN₁₀₉, 7, 2, 4049; 2019 TO₁₀₉, 4, 1, 0; 2019 TP₁₀₉, 4, 1, 0; 2019 UY₁, 4, 1, 0; 2019 UA₆, 7, 2, 756; 2019 UF₆, 5, 1, 0; 2019 UT₆, 4, 1, 0; 2019 UA₈, 4, 1, 0; 2019 UD₈, 3, 1, 0; 2019 UG₁₀, 4, 1, 0; 2019 UL₁₃, 4, 1, 0; 2019 UK₁₄, 4, 1, 0; 2019 UY₁₅, 4, 1, 0; 2019 UH₁₆, 4, 1, 0; 2019 UJ₁₇, 4, 1, 0; 2019 UR₁₇, 4, 1, 0; 2019 UJ₁₈, 4, 1, 0; 2019 UL₁₉, 4, 1, 0; 2019 UO₂₁, 7, 2, 15; 2019 UX₂₂, 4, 1, 0; 2019 UC₂₄, 4, 1, 0; 2019 UA₂₇, 4, 1, 0; 2019 UF₂₇, 4, 1, 0; 2019 US₂₇, 4, 1, 0; 2019 UV₂₇, 4, 1, 0; 2019 UZ₂₈, 4, 1, 0; 2019 US₃₁, 4, 1, 0; 2019 UJ₃₂, 4, 1, 0; 2019 UL₃₇, 4, 1, 0; 2019 UA₃₉, 4, 1, 0; 2019 UH₄₁, 4, 1, 0; 2019 UT₄₁, 4, 1, 0; 2019 UG₄₄, 4, 1, 0; 2019 UM₄₈, 4, 1, 0; 2019 US₄₈, 4, 1, 0; 2019 UK₄₉, 4, 1, 0; 2019 UO₄₉, 4, 1, 0; 2019 US₄₉, 4, 1, 0; 2019 UK₅₀, 3, 1, 0; 2019 UA₅₃, 7, 2, 23; 2019 US₅₃, 2, 1, 0; 2019 UX₅₄, 4, 1, 0; 2019 UY₅₅, 4, 1, 0; 2019 UW₅₅, 8, 2, 14; 2019 UR₅₆, 4, 1, 0; 2019 UW₅₆, 4, 1, 0; 2019 UJ₅₈, 4, 1, 0; 2019 UJ₆₀, 3, 1, 0; 2019 UD₆₆, 3, 1, 0; 2019 UF₆₆, 12, 3, 25; 2019 UG₆₆, 3, 1, 0; 2019 UC₆₈, 4, 1, 0; 2019 UB₇₂, 4, 1, 0; 2019 UF₇₆, 8, 1, 0; 2019 UH₇₆, 4, 1, 0; 2019 UQ₇₆, 4, 1, 0; 2019 US₇₈, 4, 1, 0; 2019 UC₈₀, 4, 1, 0; 2019 UK₈₀, 4, 1, 0; 2019 UD₈₁, 4, 1, 0; 2019 UB₈₂, 4, 1, 0; 2019 UE₈₂, 4, 1, 0; 2019 UB₈₃, 4, 1, 0; 2019 UA₈₄, 3, 1, 0; 2019 UB₈₄, 3, 1, 0; 2019 UG₈₄, 4, 1, 0; 2019 UM₈₄, 4, 1, 0; 2019 UR₈₄, 15, 4, 59; 2019 UX₈₄, 4, 1, 0; 2019 UY₈₄, 8, 2, 12; 2019 UJ₈₆, 4, 1, 0; 2019 UE₈₉, 4, 1, 0; 2019 UK₈₉, 4, 1, 0; 2019 UD₉₂, 4, 1, 0; 2019 UF₉₃, 4, 1, 0; 2019 UV₉₃, 4, 1, 0; 2019 UG₉₅, 3, 1, 0; 2019 UW₉₇, 4, 1, 0; 2019 UO₁₀₀, 3, 1, 0; 2019 UX₁₀₀, 4, 1, 0; 2019 UK₁₀₂, 3, 1, 0; 2019 UC₁₀₃, 4, 1, 0; 2019 UJ₁₀₃, 8, 2, 23; 2019 UO₁₀₃, 3, 1, 0; 2019 UQ₁₀₃, 7, 2, 14; 2019 UA₁₀₄, 4, 1, 0; 2019 UU₁₀₅, 3, 1, 0; 2019 UV₁₀₅, 8, 2, 24; 2019 UL₁₀₇, 4, 1, 0; 2019 UY₁₀₉, 8, 2, 13; 2019 UU₁₁₁, 7, 2, 17; 2019 UT₁₁₂, 11, 3, 25; 2019 UT₁₁₃, 3, 1, 0; 2019 UO₁₁₅, 8, 2, 5; 2019 UB₁₁₉, 4, 1, 0; 2019 UK₁₂₀, 3, 1, 0; 2019 UA₁₂₂, 8, 2, 43; 2019 UL₁₂₂, 4, 1, 0; 2019 UO₁₂₃, 4, 1, 0; 2019 UO₁₂₅, 10, 3, 24; 2019 UQ₁₂₅, 20, 5, 55; 2019 UB₁₂₆, 4, 1, 0; 2019 UP₁₂₇, 3, 1, 0; 2019 UR₁₂₇, 4, 1, 0; 2019 UP₁₂₉, 8, 2, 23; 2019 UJ₁₃₂, 7, 2, 16; 2019 UL₁₃₄, 4, 1, 0; 2019 UO₁₃₅, 4, 1, 0; 2019 UV₁₃₉, 4, 1, 0; 2019 UB₁₄₁, 3, 1, 0; 2019 UF₁₄₄, 3, 1, 0; 2019 UG₁₄₈, 4, 1, 0; 2019 UC₁₄₉, 8, 1, 0; 2019 UC₁₅₀, 4, 1, 0; 2019 UV₁₅₂, 4, 1, 0; 2019 UK₁₆₈, 4, 1, 0; 2019 UU₁₇₀, 4, 1, 0; 2019 UL₁₇₁, 4, 1, 0; 2019 UV₁₇₁, 4, 1, 0; 2019 UJ₁₇₂, 4, 1, 0; 2019 US₁₇₄, 12, 3, 37; 2019 UA₁₇₅, 8, 2, 3940; 2019 UX₁₇₇, 4, 1, 0; 2019 UT₁₈₃, 4, 1, 0; 2019 UH₁₉₁, 4, 1, 0; 2019 UM₁₉₂, 4, 1, 0; 2019 UE₁₉₈, 4, 1, 0; 2019 UA₂₀₂, 8, 2, 17; 2019 UN₂₀₂, 20, 5, 62; 2019 UO₂₀₂, 4, 1, 0; 2019 UR₂₀₂, 4, 1, 0; 2019 UV₂₀₂, 4, 1, 0; 2019 UY₂₀₂ *, 4, 1, 0; 2019 UY₂₀₂ *, 8, 2, 11; 2019 UB₂₀₃, 4, 1, 0; 2019 UC₂₀₃, 8, 2, 20; 2019 UD₂₀₃, 4, 1, 0; 2019 UF₂₀₃ *, 8, 2, 1809; 2019 UG₂₀₃ *, 4, 1, 0; 2019 UM₂₀₃, 4, 1, 0; 2019 UO₂₀₃, 4, 1, 0; 2019 UP₂₀₃, 3, 1, 0; 2019 US₂₀₃, 7, 2, 6190; 2019 UU₂₀₃, 4, 1, 0; 2019 UV₂₀₃, 4, 1, 0; 2019 UW₂₀₃, 4, 1, 0; 2019 UX₂₀₃, 12, 3, 4418; 2019 UZ₂₀₃ *, 16, 4, 3362; 2019 UA₂₀₄, 4, 1, 0; 2019 UB₂₀₄, 3, 1, 0; 2019 UD₂₀₄, 4, 1, 0; 2019 UF₂₀₄, 8, 2, 2206; 2019 UG₂₀₄, 4, 1, 0; 2019 UH₂₀₄ *, 20, 5, 2687; 2019 UJ₂₀₄, 8, 2, 7; 2019 UK₂₀₄ *, 8, 2, 4006; 2019 UL₂₀₄, 4, 1, 0; 2019 UM₂₀₄, 8, 2, 14; 2019 UO₂₀₄, 3, 1, 0; 2019 UQ₂₀₄, 4, 1, 0; 2019 UR₂₀₄, 4, 1, 0; 2019 UT₂₀₄ *, 4, 1, 0; 2019 UV₂₀₄ *, 8, 2, 3974; 2019 UW₂₀₄, 4, 1, 0; 2019 UX₂₀₄ *, 4, 1, 0; 2019 UY₂₀₄, 9, 3, 24; 2019 UZ₂₀₄ *, 8, 2, 2230; 2019 UA₂₀₅, 4, 1, 0; 2019 UB₂₀₅, 4, 1, 0; 2019 UD₂₀₅, 4, 1, 0; 2019 UE₂₀₅ *, 12, 3, 2251; 2019 UF₂₀₅, 4, 1, 0; 2019 UH₂₀₅, 3, 1, 0; 2019 UK₂₀₅, 4, 1, 0; 2019 UL₂₀₅, 8, 2, 1778; 2019 UM₂₀₅ *, 8, 2, 41; 2019 UN₂₀₅, 4, 1, 0; 2019 UO₂₀₅ *, 8, 2, 454; 2019 UP₂₀₅, 11, 3, 4034; 2019 UQ₂₀₅ *, 12, 3, 2266; 2019 UT₂₀₅ *, 12, 3, 4011; 2019 UY₂₀₅ *, 8, 2, 51; 2019 UV₂₀₅ *, 8, 2, 1851; 2019 UW₂₀₅, 4, 1, 0; 2019 UA₂₀₆ *, 8, 2, 1450; 2019 UD₂₀₆ *, 4, 1, 0; 2019 UE₂₀₆, 4, 1, 0; 2019 UH₂₀₆, 4, 1, 0; 2019 UK₂₀₆, 4, 1, 0; 2019 UL₂₀₆ *, 4, 1, 0; 2019 UM₂₀₆ *, 4, 1, 0; 2019 UU₂₀₇, 4, 1, 0; 2019 UV₂₀₇, 4, 1, 0; 2019 UW₂₀₇, 4, 1, 0; 2019 UY₂₀₇ *, 8, 2, 3961; 2019 UA₂₀₈, 4, 1, 0; 2019 UF₂₀₈, 4, 1, 0; 2019 VX₁, 3, 1, 0; 2019 VE₁₀, 3, 1, 0; 2019 VM₁₁, 4, 1, 0; 2019 VO₁₁, 4, 1, 0; 2019 VE₁₃, 4, 1, 0; 2019 VH₁₃, 4, 1, 0; 2019 VN₁₃, 4, 1, 0; 2019 VS₁₅, 4, 1, 0; 2019 VG₁₆, 4, 1, 0; 2019 VL₁₉, 4, 1, 0; 2019 VE₂₁, 8, 2, 1740; 2019 VW₂₁, 4, 1, 0; 2019 VV₂₄, 4, 1, 0; 2019 VK₂₅, 4, 1, 0; 2019 VC₂₆, 4, 1, 0; 2019 VD₂₆, 8, 2, 19; 2019 VT₂₆, 4, 1, 0; 2019 VB₂₈, 4, 1, 0; 2019 VD₃₀, 4, 1,

0; 2019 VF₃₁, 12, 3, 34; 2019 VY₃₂, 8, 2, 17; 2019 VT₃₃, 4, 1, 0; 2019 VZ₅₇, 4, 1, 0; 2019 VA₆₃, 4, 1, 0; 2019 VZ₆₇, 4, 1, 0; 2019 VH₆₈ *, 4, 1, 0; 2019 VJ₆₈ *, 25, 6, 4432; 2019 VK₆₈, 11, 2, 3968; 2019 VL₆₈ *, 7, 2, 14; 2019 VM₆₈ *, 16, 4, 2231; 2019 VN₆₈ *, 18, 5, 2874; 2019 VO₆₈ *, 16, 4, 1794; 2019 VP₆₈ *, 11, 3, 1460; 2019 VQ₆₈, 7, 2, 1801; 2019 VR₆₈ *, 11, 3, 1859; 2019 VS₆₈ *, 16, 4, 1500; 2019 VT₆₈, 8, 2, 2228; 2019 VW₆₈ *, 8, 2, 2213; 2019 VA₆₉, 4, 1, 0; 2019 VB₆₉, 4, 1, 0; 2019 VC₆₉ *, 8, 2, 14; 2019 VD₆₉, 18, 4, 4009; 2019 VE₆₉, 8, 2, 14; 2019 VF₆₉, 7, 2, 1381; 2019 VG₆₉ *, 11, 3, 4017; 2019 VH₆₉, 4, 1, 0; 2019 VJ₆₉, 16, 4, 4039; 2019 VR₆₉, 16, 4, 3596; 2019 WJ₈, 2, 9; 2019 WT₅, 4, 1, 0; 2019 WS₆, 8, 2, 53; 2019 WH₈, 4, 1, 0; 2019 WR₈, 4, 1, 0; 2019 WW₈, 4, 1, 0; 2019 WQ₉, 4, 1, 0; 2019 WZ₉, 4, 1, 0; 2019 WY₁₀, 4, 1, 0; 2019 WE₁₂, 4, 1, 0; 2019 WJ₁₂, 4, 1, 0; 2019 WT₁₃, 4, 1, 0; 2019 WT₁₅, 4, 1, 0; 2019 WH₁₇, 4, 1, 0; 2019 WS₁₇, 3, 1, 0; 2019 WS₂₄, 4, 1, 0; 2019 WA₂₅, 4, 1, 0; 2019 WY₂₅, 3, 1, 0; 2019 WB₂₆, 4, 1, 0; 2019 WM₃₉, 4, 1, 0; 2019 WQ₃₉, 4, 1, 0; 2019 WS₃₉, 4, 1, 0; 2019 WQ₄₀, 4, 1, 0; 2019 WL₄₄, 4, 1, 0; 2019 WB₄₅, 4, 1, 0; 2019 WY₄₆ *, 8, 2, 2187; 2019 WZ₄₆ *, 12, 3, 4057; 2019 WA₄₇ *, 7, 2, 25; 2019 WB₄₇, 4, 1, 0; 2019 WK₄₇, 8, 2, 2098; 2019 WL₄₇, 4, 1, 0; 2019 WM₄₇ *, 7, 2, 25; 2019 XR₂, 3, 1, 0; 2019 XT₅, 4, 1, 0; 2019 XP₆, 3, 1, 0; 2019 XB₇, 4, 1, 0; 2019 XM₇, 4, 1, 0; 2019 XT₇, 4, 1, 0; 2019 XE₈, 4, 1, 0; 2019 XL₉, 4, 1, 0; 2019 XL₁₀, 8, 2, 8; 2019 XQ₁₀, 4, 1, 0; 2019 XB₁₃, 4, 1, 0; 2019 XZ₁₄, 4, 1, 0; 2019 XO₁₈, 4, 1, 0; 2019 XB₁₉, 4, 1, 0; 2019 XG₁₉, 4, 1, 0; 2019 XJ₁₉, 3, 1, 0; 2019 XY₂₄ *, 19, 5, 1826; 2019 XZ₂₄ *, 12, 3, 52; 2019 XA₂₅ *, 12, 3, 1787; 2019 XC₂₅ *, 15, 3, 2211; 2019 XD₂₅ *, 16, 4, 2212; 2019 XE₂₅ *, 12, 3, 2930; 2019 XF₂₅ *, 12, 3, 1801; 2019 XH₂₅ *, 12, 3, 1783; 2019 XJ₂₅ *, 12, 3, 38; 2019 XK₂₅, 3, 1, 0; 2019 YN₃, 4, 1, 0; 2019 YR₆, 3, 1, 0; 2019 YV₉, 4, 1, 0; 2019 YH₁₁, 4, 1, 0; 2019 YE₁₂, 4, 1, 0; 2019 YR₁₂, 4, 1, 0; 2019 YQ₁₇, 4, 1, 0; 2019 YJ₂₁, 4, 1, 0; 2019 YX₂₂, 4, 1, 0; 2019 YL₂₇, 4, 1, 0; 2019 YJ₃₁, 4, 1, 0; 2019 YB₃₆, 4, 1, 0; 2019 YC₃₆, 4, 1, 0; 2019 YJ₃₇, 3, 1, 0; 2019 YP₄₁, 4, 1, 0; 2019 YP₄₅, 4, 1, 0; 2019 YC₄₇, 4, 1, 0; 2019 YG₄₉, 4, 1, 0; 2019 YW₅₀, 3, 1, 0; 2019 YT₅₁, 4, 1, 0; 2019 YV₅₄, 4, 1, 0; 2019 YZ₅₄, 4, 1, 0; 2019 YH₅₅, 4, 1, 0; 2019 YJ₅₇, 4, 1, 0; 2019 YM₅₇, 4, 1, 0; 2019 YW₅₇ *, 16, 4, 1522; 2019 YX₅₇, 4, 1, 0; 2019 YY₅₇ *, 7, 2, 17; 2019 YZ₅₇, 3, 1, 0; 2019 YA₅₈, 4, 1, 0; 2019 YB₅₈, 4, 1, 0; 2019 YC₅₈ *, 7, 2, 19; 2020 AA₁, 7, 2, 22; 2020 AD₇, 8, 2, 5901; 2020 AT₉, 4, 1, 0; 2020 AB₁₂, 4, 1, 0; 2020 AK₁₆, 4, 1, 0; 2020 AE₂₈, 4, 1, 0; 2020 AK₂₈, 4, 1, 0; 2020 AP₃₁, 4, 1, 0; 2020 AQ₃₂, 8, 2, 11; 2020 AR₃₂, 7, 2, 1741; 2020 AS₃₂ *, 16, 4, 3577; 2020 BQ₃, 8, 2, 17; 2020 BZ₂₁, 8, 2, 19; 2020 BQ₂₄, 4, 1, 0; 2020 BL₂₉, 4, 1, 0; 2020 BM₃₀, 8, 2, 14; 2020 BY₃₀, 3, 1, 0; 2020 BJ₃₂, 3, 1, 0; 2020 BE₃₃, 3, 1, 0; 2020 BG₃₄, 4, 1, 0; 2020 BJ₃₉, 4, 1, 0; 2020 BZ₃₉, 4, 1, 0; 2020 BE₄₁, 4, 1, 0; 2020 BU₄₅, 3, 1, 0; 2020 BK₆₁, 3, 1, 0; 2020 BJ₆₃, 4, 1, 0; 2020 BR₆₇, 4, 1, 0; 2020 BN₇₁, 4, 1, 0; 2020 BP₇₉, 4, 1, 0; 2020 BD₉₅, 4, 1, 0; 2020 BH₁₀₀, 4, 1, 0; 2020 BX₁₀₆, 4, 1, 0; 2020 BA₁₁₀, 4, 1, 0; 2020 BZ₁₁₆, 4, 1, 0; 2020 BZ₁₂₅, 8, 2, 1; 2020 BA₁₂₆, 12, 3, 45; 2020 BE₁₂₆, 4, 1, 0; 2020 BF₁₂₆, 3, 1, 0; 2020 BK₁₃₄, 4, 1, 0; 2020 BU₁₃₄, 4, 1, 0; 2020 BG₁₃₅, 4, 1, 0; 2020 BG₁₄₄, 4, 1, 0; 2020 BE₁₄₆, 3, 1, 0; 2020 BX₁₄₆, 3, 1, 0; 2020 BF₁₄₉, 4, 1, 0; 2020 BV₁₅₀, 4, 1, 0; 2020 BG₁₅₁, 3, 1, 0; 2020 BA₁₅₃, 4, 1, 0; 2020 BR₁₅₇, 4, 1, 0; 2020 BW₁₆₃, 4, 1, 0; 2020 BK₁₆₄, 4, 1, 0; 2020 BA₁₆₆, 3, 1, 0; 2020 BQ₁₆₈, 4, 1, 0; 2020 BZ₁₆₉, 4, 1, 0; 2020 BQ₁₇₀, 4, 1, 0; 2020 BW₁₇₉, 8, 2, 11; 2020 BA₁₈₀ *, 14, 4, 4767; 2020 BB₁₈₀ *, 16, 4, 4806; 2020 BC₁₈₀, 11, 3, 2095; 2020 BD₁₈₀, 8, 2, 1766; 2020 BE₁₈₀, 15, 4, 4779; 2020 BF₁₈₀, 8, 2, 2086; 2020 BG₁₈₀, 16, 4, 5875; 2020 BH₁₈₀, 4, 1, 0; 2020 BJ₁₈₀, 8, 2, 8; 2020 BK₁₈₀, 12, 3, 2529; 2020 BL₁₈₀, 12, 3, 1796; 2020 BM₁₈₀, 8, 2, 4430; 2020 BN₁₈₀, 12, 3, 984; 2020 BO₁₈₀, 4, 1, 0; 2020 BP₁₈₀ *, 12, 3, 1039; 2020 BQ₁₈₀, 8, 2, 28; 2020 BR₁₈₀, 4, 1, 0; 2020 BS₁₈₀, 8, 2, 1807; 2020 BT₁₈₀ *, 16, 4, 1440; 2020 BU₁₈₀ *, 15, 4, 1832; 2020 BW₁₈₀, 4, 1, 0; 2020 BX₁₈₀, 4, 1, 0; 2020 BZ₁₈₀, 7, 2,

2020 HR₁₃₅, 8, 2, 13; 2020 HT₁₃₅, 4, 1, 0; 2020 HU₁₄₄, 4, 1, 0; 2020 HZ₁₄₄, 3, 1, 0; 2020 HB₁₄₅, 3, 1, 0; 2020 HC₁₄₆, 4, 1, 0; 2020 HO₁₆₈, 8, 2, 17; 2020 HL₁₇₂, 4, 1, 0; 2020 HZ₁₇₅, 8, 2, 28; 2020 HP₁₈₂, 8, 2, 16; 2020 HJ₁₈₅, 4, 1, 0; 2020 HD₁₈₈, 3, 1, 0; 2020 HV₁₈₉, 4, 1, 0; 2020 HV₂₀₃, 4, 1, 0; 2020 HP₂₀₅, 8, 2, 28; 2020 HS₂₀₅, 8, 2, 53; 2020 HK₂₀₆, 4, 1, 0; 2020 HH₂₁₄, 16, 4, 1469; 2020 HJ₂₁₄, 18, 5, 3466; 2020 HK₂₁₄, 4, 1, 0; 2020 HL₂₁₄ *, 14, 4, 4370; 2020 HN₂₁₄, 4, 1, 0; 2020 HS₂₁₄, 3, 1, 0; 2020 HT₂₁₄, 8, 2, 2570; 2020 HW₂₁₄, 4, 1, 0; 2020 HX₂₁₄, 3, 1, 0; 2020 HY₂₁₄, 20, 5, 6290; 2020 HZ₂₁₄, 8, 2, 30; 2020 HB₂₁₅, 4, 1, 0; 2020 HD₂₁₅, 4, 1, 0; 2020 HE₂₁₅, 8, 2, 4387; 2020 HF₂₁₅ *, 4, 1, 0; 2020 HG₂₁₅, 8, 2, 11; 2020 HH₂₁₅ *, 4, 1, 0; 2020 HJ₂₁₅, 4, 1, 0; 2020 HK₂₁₅ *, 4, 1, 0; 2020 HL₂₁₅, 10, 3, 2576; 2020 HM₂₁₅, 8, 2, 5111; 2020 HO₂₁₅, 8, 2, 3625; 2020 HU₂₁₅, 4, 1, 0; 2020 HV₂₁₅, 4, 1, 0; 2020 HY₂₁₅, 4, 1, 0; 2020 HZ₂₁₅ *, 7, 2, 11; 2020 HE₂₁₆ *, 4, 1, 0; 2020 HF₂₁₆ *, 3, 1, 0; 2020 HG₂₁₆, 3, 1, 0; 2020 HH₂₁₆, 4, 1, 0; 2020 HK₂₁₆, 4, 1, 0; 2020 HL₂₁₆ *, 4, 1, 0; 2020 HP₂₁₆, 3, 1, 0; 2020 HY₂₁₆, 4, 1, 0; 2020 HG₂₁₇, 4, 1, 0; 2020 JL₇, 4, 1, 0; 2020 JV₇, 4, 1, 0; 2020 JR₈, 8, 2, 10; 2020 JN₁₀, 4, 1, 0; 2020 JB₁₂, 4, 1, 0; 2020 JG₁₃, 7, 2, 17; 2020 JK₁₃, 4, 1, 0; 2020 JK₁₄, 4, 1, 0; 2020 JD₁₅, 4, 1, 0; 2020 JK₁₇, 4, 1, 0; 2020 JU₁₈, 8, 2, 20; 2020 JG₂₄, 3, 1, 0; 2020 JD₂₅, 8, 2, 35; 2020 JW₂₆, 4, 1, 0; 2020 JM₂₇, 4, 1, 0; 2020 JF₂₉, 3, 1, 0; 2020 JP₃₇, 3, 1, 0; 2020 JE₃₈, 4, 1, 0; 2020 JH₃₈, 4, 1, 0; 2020 JJ₃₈, 8, 2, 9; 2020 JL₃₈, 8, 2, 11; 2020 JS₃₈, 12, 3, 45; 2020 JX₃₈, 12, 3, 26; 2020 JD₃₉, 8, 2, 11; 2020 JO₄₀, 4, 1, 0; 2020 JV₄₀, 8, 2, 18; 2020 JF₄₁, 16, 4, 43; 2020 JZ₄₁, 7, 2, 53; 2020 JE₄₄, 4, 1, 0; 2020 JM₄₆, 15, 4, 43; 2020 JY₅₂, 3, 1, 0; 2020 JJ₅₃, 4, 1, 0; 2020 JB₅₅, 12, 3, 3313; 2020 JC₅₅, 12, 3, 1440; 2020 JG₅₅, 23, 5, 1473; 2020 KH₄, 11, 3, 41; 2020 KD₈, 12, 3, 46; 2020 KF₉, 4, 1, 0; 2020 KD₁₁, 7, 2, 50; 2020 KW₁₄, 4, 1, 0; 2020 KA₁₆, 7, 2, 11; 2020 KQ₁₇, 4, 1, 0; 2020 KQ₁₈, 4, 1, 0; 2020 KQ₂₀, 4, 1, 0; 2020 KO₂₃, 3, 1, 0; 2020 KW₂₃, 4, 1, 0; 2020 KF₂₄, 4, 1, 0; 2020 KP₂₄, 4, 1, 0; 2020 KO₂₅, 12, 2, 10; 2020 KQ₂₅, 4, 1, 0; 2020 KB₂₆, 8, 2, 17; 2020 KH₂₆, 12, 3, 33; 2020 KP₂₆, 8, 2, 14; 2020 KU₂₆, 4, 1, 0; 2020 KZ₂₆, 11, 3, 46; 2020 KN₂₇, 8, 2, 12; 2020 KB₂₈, 4, 1, 0; 2020 KS₃₀, 4, 1, 0; 2020 KU₃₀, 4, 1, 0; 2020 KC₃₃, 12, 3, 54; 2020 KD₃₆, 3, 1, 0; 2020 KF₄₀, 12, 3, 11; 2020 KE₄₃, 4, 1, 0; 2020 KK₄₃, 4, 1, 0; 2020 KT₄₃, 4, 1, 0; 2020 KV₄₃, 8, 2, 18; 2020 KW₄₃, 4, 1, 0; 2020 KA₄₄, 4, 1, 0; 2020 KB₄₄, 4, 1, 0; 2020 KD₄₄, 12, 3, 54; 2020 KF₄₄, 4, 1, 0; 2020 KM₄₄, 4, 1, 0; 2020 KP₄₄, 12, 3, 46; 2020 KV₄₄, 15, 4, 34; 2020 KX₄₄, 4, 1, 0; 2020 KF₄₆, 3, 1, 0; 2020 KV₄₆, 4, 1, 0; 2020 KU₄₇, 8, 2, 10; 2020 KJ₄₈, 11, 3, 45; 2020 KW₅₉, 3, 1, 0; 2020 KL₆₀, 8, 1, 0; 2020 KV₆₃, 3, 1, 0; 2020 KK₆₄, 7, 2, 15; 2020 KR₆₅, 4, 1, 0; 2020 KL₆₆, 4, 1, 0; 2020 KX₆₆, 7, 2, 17; 2020 KX₆₉, 7, 2, 23; 2020 KD₇₀, 4, 1, 0; 2020 KF₇₀, 4, 1, 0; 2020 KG₇₀, 4, 1, 0; 2020 KH₇₀, 4, 1, 0; 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2020 QG₇₉, 4, 1, 0; 2020 QL₇₉, 4, 1, 0; 2020 QN₇₉, 4, 1, 0; 2020 QM₈₀, 4, 1, 0; 2020 QX₈₁, 3, 1, 0; 2020 QE₈₂, 3, 1, 0; 2020 QF₈₃, 4, 1, 0; 2020 QG₈₆, 4, 1, 0; 2020 QK₈₆, 3, 1, 0; 2020 QW₈₆, 8, 2, 20; 2020 QQ₈₇, 4, 1, 0; 2020 QU₈₇, 12, 3, 59; 2020 QM₈₈, 4, 1, 0; 2020 QU₈₈, 4, 1, 0; 2020 QX₈₉, 4, 1, 0; 2020 QG₉₀, 4, 1, 0; 2020 QK₉₀, 8, 2, 26; 2020 QE₉₁, 4, 1, 0; 2020 QJ₉₅, 4, 1, 0; 2020 QN₉₅, 4, 1, 0; 2020 QB₉₆, 4, 1, 0; 2020 QE₉₆, 4, 1, 0; 2020 QL₉₆, 4, 1, 0; 2020 QC₉₇, 7, 2, 17; 2020 QK₉₇, 3, 1, 0; 2020 QG₉₉, 8, 2, 6574; 2020 QA₁₀₁, 4, 1, 0; 2020 QB₁₀₁, 4, 1, 0; 2020 QX₁₀₁, 4, 1, 0; 2020 QX₁₀₃, 4, 1, 0; 2020 QN₁₀₇, 4, 1, 0; 2020 QO₁₁₈, 4, 1, 0; 2020 QY₁₁₉, 4, 1, 0; 2020 QH₁₂₀, 3, 1, 0; 2020 QL₁₂₀, 4, 1, 0; 2020 QV₁₂₀, 8, 2, 24; 2020 QW₁₂₀, 7, 2, 10; 2020 QX₁₂₀, 3, 1, 0; 2020 QA₁₂₁, 4, 1, 0; 2020 QE₁₂₁, 20, 4, 3615; 2020 QG₁₂₁, 8, 2, 3288; 2020 QH₁₂₁, 8, 2, 1848; 2020 QJ₁₂₁, 7, 2, 10; 2020 QL₁₂₁ *, 8, 2, 1894; 2020 QJ₁₂₁, 8, 1, 0; 2020 QZ₁₂₁, 8, 2, 10; 2020 QA₁₂₂ *, 4, 1, 0; 2020 QB₁₂₂, 11, 3, 3327; 2020 QD₁₂₂, 10, 3, 2299; 2020 QE₁₂₂, 11, 3, 3292; 2020 QF₁₂₂, 4, 1, 0; 2020 QG₁₂₂, 11, 3, 2925; 2020 QH₁₂₂, 4, 1, 0; 2020 QJ₁₂₂, 4, 1, 0; 2020 QK₁₂₂, 3, 1, 0; 2020 QL₁₂₂, 11, 3, 4018; 2020 QO₁₂₂, 4, 1, 0; 2020 QP₁₂₂, 4, 1, 0; 2020 QR₁₂₂, 4, 1, 0; 2020 QS₁₂₂, 8, 2, 3601; 2020 QU₁₂₂, 4, 1, 0; 2020 QW₁₂₂, 4, 1, 0; 2020 QZ₁₂₂, 4, 1, 0; 2020 QC₁₂₃, 4, 1, 0; 2020 QE₁₂₃, 4, 1, 0; 2020 QJ₁₂₃, 4, 1, 0; 2020 QM₁₂₃, 4, 1, 0; 2020 QN₁₂₃ *, 12, 3, 2095; 2020 QP₁₂₃, 4, 1, 0; 2020 QQ₁₂₃, 4, 1, 0; 2020 QR₁₂₃, 8, 2, 2569; 2020 QS₁₂₃, 12, 3, 597; 2020 QT₁₂₃, 8, 2, 1808; 2020 QU₁₂₃, 4, 1, 0; 2020 QV₁₂₃, 4, 1, 0; 2020 QZ₁₂₃, 3, 1, 0; 2020 QL₁₂₄ *, 4, 1, 0; 2020 QM₁₂₄, 4, 1, 0; 2020 QN₁₂₄, 8, 2, 6589; 2020 QO₁₂₄, 4, 1, 0; 2020 QQ₁₂₄ *, 4, 1, 0; 2020 QR₁₂₄, 4, 1, 0; 2020 QT₁₂₄, 4, 1, 0; 2020 QU₁₂₄, 15, 4, 5148; 2020 QW₁₂₄, 8, 2, 4078; 2020 QZ₁₂₄, 4, 1, 0; 2020 RH₁, 4, 1, 0; 2020 RR₁₀, 8, 2, 8; 2020 RS₁₁, 4, 1, 0; 2020 RP₁₂, 16, 3, 34; 2020 RV₁₄, 7, 2, 15; 2020 RX₁₄, 4, 1, 0; 2020 RT₁₇, 6, 1, 0; 2020 RF₁₈, 3, 1, 0; 2020 RR₁₈, 4, 1, 0; 2020 RD₁₉, 4, 1, 0; 2020 RF₁₉, 4, 1, 0; 2020 RR₁₉, 4, 1, 0; 2020 RT₁₉, 3, 1, 0; 2020 RD₂₁, 3, 1, 0; 2020 RB₂₂, 4, 1, 0; 2020 RF₂₂, 4, 1, 0; 2020 RN₂₃, 4, 1, 0; 2020 RZ₂₃, 4, 1, 0; 2020 RD₂₄, 4, 1, 0; 2020 RK₂₄, 8, 2, 9; 2020 RL₂₆, 8, 2, 10; 2020 RN₂₆, 4, 1, 0; 2020 RZ₂₆, 4, 1, 0; 2020 RN₂₇, 4, 1, 0; 2020 RP₂₇, 4, 1, 0; 2020 RZ₂₇, 4, 1, 0; 2020 RB₂₈, 4, 1, 0; 2020 RK₂₈, 4, 1, 0; 2020 RM₂₉, 4, 1, 0; 2020 RR₃₁, 8, 2, 10; 2020 RA₃₂, 7, 2, 10; 2020 RF₃₂, 8, 2, 34; 2020 RR₃₃, 4, 1, 0; 2020 RO₃₄, 8, 2, 5153; 2020 RS₃₄, 4, 1, 0; 2020 RG₃₅, 4, 1, 0; 2020 RY₄₀, 7, 2, 5161; 2020 RJ₄₁, 4, 1, 0; 2020 RY₄₁, 4, 1, 0; 2020 RE₄₃, 4, 1, 0; 2020 RR₄₃, 4, 1, 0; 2020 RE₄₆, 4, 1, 0; 2020 RK₄₆, 6, 2, 19; 2020 RF₄₆, 4, 1, 0; 2020 RU₄₇, 20, 4, 52; 2020 RB₅₀, 4, 1, 0; 2020 RX₅₁, 8, 2, 6549; 2020 RF₅₃, 3, 1, 0; 2020 RN₅₃, 8, 2, 24; 2020 RR₅₃, 7, 2, 9; 2020 RE₅₄, 4, 1, 0; 2020 RF₅₄, 3, 1, 0; 2020 RG₅₄, 4, 1, 0; 2020 RN₅₄, 8, 2, 10; 2020 RQ₅₄, 4, 1, 0; 2020 RU₅₄, 4, 1, 0; 2020 RC₅₅, 4, 1, 0; 2020 RR₅₅, 4, 1, 0; 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2020 RK₁₀₇, 4, 1, 0; 2020 RK₁₀₉, 3, 1, 0; 2020 RW₁₁₀, 4, 1, 0; 2020 RG₁₁₁, 8, 2, 27; 2020 RW₁₁₄, 3, 1, 0; 2020 RB₁₁₅, 8, 2, 10; 2020 RV₁₁₅, 8, 2, 26; 2020 RV₁₁₆, 6, 2, 17; 2020 RO₁₂₁, 4, 1, 0; 2020 RP₁₂₁, 3, 1, 0; 2020 RT₁₂₁, 12, 3, 28; 2020 RY₁₂₁, 4, 1, 0; 2020 RU₁₂₂, 4, 1, 0; 2020 RC₁₂₄, 4, 1, 0; 2020 RD₁₂₄, 3, 1, 0; 2020 RF₁₂₄, 4, 1, 0; 2020 RL₁₂₄, 4, 1, 0; 2020 RN₁₂₄, 12, 3, 20; 2020 RW₁₂₄, 4, 1, 0; 2020 RB₁₂₅, 8, 2, 16; 2020 RF₁₂₅, 4, 1, 0; 2020 RP₁₂₅, 4, 1, 0; 2020 RZ₁₂₅, 4, 1, 0; 2020 RF₁₂₆, 4, 1, 0; 2020 RU₁₂₆, 12, 3, 31; 2020 RW₁₂₆, 4, 1, 0; 2020 RX₁₂₆, 4, 1, 0; 2020 RK₁₂₇, 16, 4, 53; 2020 RM₁₂₇, 3, 1, 0; 2020 RN₁₂₇, 8, 2, 9; 2020 RK₁₂₈, 4, 1, 0; 2020 RL₁₂₈, 4, 1, 0; 2020 RN₁₂₈, 8, 2, 24; 2020 RP₁₃₀, 4, 1, 0; 2020 RX₁₃₀, 4, 1, 0; 2020 RA₁₃₇, 3, 1, 0; 2020 RR₁₃₁, 4, 1, 0; 2020 RF₁₃₄, 4, 1, 0; 2020 RW₁₃₄, 4, 1, 0; 2020 RL₁₃₅, 8, 2, 23; 2020 RA₁₃₇, 3, 1, 0; 2020 RE₁₃₇, 8, 2, 5103; 2020 RP₁₃₇, 4, 1, 0; 2020 RA₁₃₈, 4, 1, 0; 2020 RX₁₃₈, 3, 1, 0; 2020 RF₁₄₁, 8, 2, 10; 2020 RS₁₄₂, 4, 1, 0; 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2020 RO₁₇₆, 3, 1, 0; 2020 RD₁₇₇, 4, 1, 0; 2020 RG₁₈₃, 8, 2, 10; 2020 RG₁₈₄, 8, 2, 10; 2020 RH₁₈₆, 4, 1, 0; 2020 RM₁₈₆, 8, 2, 10; 2020 RN₁₈₆, 4, 1, 0; 2020 RQ₁₈₆, 12, 3, 27; 2020 RT₁₈₆ *, 15, 4, 3282; 2020 RU₁₈₆, 8, 2, 5101; 2020 RV₁₈₆, 4, 1, 0; 2020 RX₁₈₆, 16, 4, 3271; 2020 RY₁₈₆ *, 15, 4, 5159; 2020 RA₁₈₇, 4, 1, 0; 2020 RB₁₈₇, 7, 2, 1877; 2020 RD₁₈₇, 4, 1, 0; 2020 RE₁₈₇, 8, 2, 3236; 2020 RH₁₈₇, 3, 1, 0; 2020 RJ₁₈₇, 4, 1, 0; 2020 RK₁₈₇ *, 3, 1, 0; 2020 RL₁₈₇, 8, 2, 3249; 2020 RN₁₈₇, 7, 2, 1; 2020 RO₁₈₇, 8, 2, 3278; 2020 RP₁₈₇, 4, 1, 0; 2020 RQ₁₈₇, 4, 1, 0; 2020 RR₁₈₇, 3, 1, 0; 2020 RT₁₈₇, 4, 1, 0; 2020 RU₁₈₇, 15, 4, 7503; 2020 RV₁₈₇ *, 8, 2, 1906; 2020 RX₁₈₇, 4, 1, 0; 2020 RY₁₈₇, 12, 3, 5780; 2020 RZ₁₈₇, 12, 3, 1844; 2020 RA₁₈₈ *, 19, 5, 5178; 2020 RB₁₈₈, 12, 3, 1436; 2020 RD₁₈₈, 8, 2, 15; 2020 RE₁₈₈, 4, 1, 0; 2020 RF₁₈₈ *, 8, 2, 16; 2020 RG₁₈₈, 8, 2, 2900; 2020 RH₁₈₈, 4, 1, 0; 2020 RJ₁₈₈, 12, 3, 17; 2020 RK₁₈₈, 4, 1, 0; 2020 RN₁₈₈, 8, 2, 2799; 2020 RP₁₈₈, 8, 2, 12; 2020 RR₁₈₈, 4, 1, 0; 2020 RS₁₈₈, 4, 1, 0; 2020 RX₁₈₈, 4, 1, 0; 2020 RY₁₈₈, 4, 1, 0; 2020 RC₁₈₉, 8, 2, 1802; 2020 RE₁₈₉, 3, 1, 0; 2020 RF₁₈₉, 4, 1, 0; 2020 RG₁₈₉, 4, 1, 0; 2020 RK₁₈₉, 4, 1, 0; 2020 RM₁₈₉, 7, 2, 916; 2020 RN₁₈₉, 8, 2, 1836; 2020 RO₁₈₉, 4, 1, 0; 2020 RP₁₈₉, 7, 2, 489; 2020 RQ₁₈₉, 4, 1, 0; 2020 RR₁₈₉, 4, 1, 0; 2020 RS₁₈₉ *, 8, 2, 12; 2020 RT₁₈₉, 8, 2, 3257; 2020 RB₁₉₀, 7, 2, 4376; 2020 RE₁₉₀, 4, 1, 0; 2020 RG₁₉₀, 4, 1, 0; 2020 RH₁₉₀, 4, 1, 0; 2020 RM₁₉₀, 3, 1, 0; 2020 RN₁₉₀, 4, 1, 0; 2020 RQ₁₉₀, 4, 1, 0; 2020 RR₁₉₀ *, 4, 1, 0; 2020 SB₈, 8, 2, 18; 2020 SK₉, 4, 1, 0; 2020 SQ₁₀, 4, 1, 0; 2020 SV₁₀, 11, 3, 34; 2020 SE₁₁, 12, 3, 3216; 2020 SB₁₂, 12, 3, 33; 2020 SA₁₄, 11, 3, 12; 2020 SG₁₅, 8, 2, 17; 2020 SM₁₅, 4, 1, 0; 2020 SZ₁₅, 8, 2, 25; 2020 SK₁₆, 4, 1, 0; 2020 SU₁₉, 4, 1, 0; 2020 SH₂₀, 12, 3, 11; 2020 SH₂₁, 4, 1, 0; 2020 SY₂₄, 4, 1, 0; 2020 SB₂₇, 4, 1, 0; 2020 SV₂₇, 4, 1, 0; 2020 SC₂₈, 4, 1, 0; 2020 SD₂₈, 8, 2, 12; 2020 SQ₂₉, 8, 2, 10; 2020 SV₂₉, 12, 3, 32; 2020 ST₃₁, 4, 1, 0; 2020 SD₃₂, 4, 1, 0; 2020 SY₃₂, 7, 2, 5135; 2020 SJ₃₃, 6, 2, 14; 2020 SK₃₅, 4, 1, 0; 2020 SL₃₅, 4, 1, 0; 2020 SX₃₅, 16, 4, 1335; 2020 SA₃₆, 4, 1, 0; 2020 SJ₃₆, 4, 1, 0; 2020 SN₃₇, 4, 1, 0; 2020 SR₃₈, 4, 1, 0; 2020 SU₃₈, 3, 1, 0; 2020 SH₃₉, 3, 1, 0; 2020 SP₃₉, 4, 1, 0; 2020 SU₃₉, 4, 1, 0; 2020 SK₄₀, 4, 1, 0; 2020 SR₄₀, 8, 2, 1; 2020 SO₄₁, 8, 2, 1; 2020 SE₄₂, 4, 1, 0; 2020 SJ₄₂, 4, 1, 0; 2020 SC₄₄, 4, 1, 0; 2020 SJ₄₈, 3, 1, 0; 2020 ST₄₈, 4, 1, 0; 2020 SF₄₉, 3, 1, 0; 2020 SY₅₅, 4, 1, 0; 2020 SD₅₆, 4, 1, 0; 2020 SE₅₇, 3, 1, 0; 2020 SM₅₇, 3, 1, 0; 2020 SE₅₈, 4, 1, 0; 2020 SF₅₈, 4, 1, 0; 2020 SC₅₉, 4, 1, 0; 2020 SD₆₀, 11, 3, 28; 2020 SJ₆₂, 4, 1, 0; 2020 SP₆₃, 12, 3, 28; 2020 SQ₆₄, 4, 1, 0; 2020 SA₆₅, 4, 1, 0; 2020 SF₆₆, 4, 1, 0; 2020 SO₆₆, 4, 1, 0; 2020 SE₆₇, 4, 1, 0; 2020 SS₆₇, 8, 2, 17; 2020 SJ₇₁, 8, 2, 5; 2020 SU₇₃, 4, 1, 0; 2020 SC₇₄, 4, 1, 0; 2020 SN₇₆, 4, 1, 0; 2020 SF₇₇, 4, 1, 0; 2020 SG₇₇, 4, 1, 0; 2020 SP₇₇, 8, 2, 11; 2020 SU₇₇, 4, 1, 0; 2020 SY₇₇, 4, 1, 0; 2020 SZ₇₇, 4, 1, 0; 2020 SF₇₈, 4, 1, 0; 2020 SD₈₀, 8, 2, 3673; 2020 SH₈₀, 4, 1, 0; 2020 SN₈₁, 4, 1, 0; 2020 SW₈₂, 4, 1, 0; 2020 SB₈₃, 4, 1, 0; 2020 SE₈₅, 4, 1, 0; 2020 SP₈₅, 4, 1, 0; 2020 SF₈₆, 4, 1, 0; 2020 SR₈₆, 4, 1, 0; 2020 ST₈₆, 4, 1, 0; 2020 SX₈₆, 4, 1, 0; 2020 SE₈₇, 4, 1, 0; 2020 SO₈₇, 4, 1, 0; 2020 SR₈₇, 8, 2, 10; 2020 SU₈₇, 12, 2, 25; 2020 SV₈₇, 4, 1, 0; 2020 SZ₈₇, 4, 1, 0; 2020 SQ₈₉, 3, 1, 0; 2020 SW₈₉, 4, 1, 0; 2020 SX₈₉, 7, 2, 18; 2020 SZ₈₉, 8, 2, 9; 2020 SF₉₀, 3, 1, 0; 2020 SM₉₀, 4, 1, 0; 2020 SW₉₀, 4, 1, 0; 2020 SC₉₁, 3, 1, 0; 2020 SJ₉₁, 7, 2, 16; 2020 SR₉₁, 4, 1, 0; 2020 SK₉₄, 11, 3, 46; 2020 SA₉₅, 8, 2, 21; 2020 SU₉₅, 3, 1, 0; 2020 SZ₉₅, 3, 1, 0; 2020 SA₉₆, 7, 2, 10; 2020 SH₉₇, 4, 1, 0; 2020 SK₉₈, 7, 2, 23; 2020 SC₉₉, 4, 1, 0; 2020 SY₁₀₁, 3, 1, 0; 2020 SH₁₀₂, 8, 2, 6577; 2020 SU₁₀₅, 4, 1, 0; 2020 SN₁₀₆, 4, 1, 0; 2020 SR₁₀₇, 4, 1, 0; 2020 SV₁₀₇, 3, 1, 0; 2020 SU₁₀₈, 4, 1, 0; 2020 SJ₁₁₁, 4, 1, 0; 2020 SL₁₁₁, 4, 1, 0; 2020 SX₁₁₂, 4, 1, 0; 2020 SB₁₁₅, 4, 1, 0; 2020 SX₁₁₈, 12, 3, 1390; 2020 SA₁₂₇, 4, 1, 0; 2020 SL₁₂₇, 3, 1, 0; 2020 SM₁₂₈, 3, 1, 0; 2020 SS₁₂₈, 4, 1, 0; 2020 SW₁₂₈ *, 20, 5, 3636; 2020 SX₁₂₈, 4, 1, 0; 2020 SY₁₂₈, 8, 2, 1813; 2020 SZ₁₂₈, 8, 2, 36

1, 0; 2020 TP₂₆, 4, 1, 0; 2020 TG₂₇, 16, 4, 54; 2020 TA₂₈, 4, 1, 0; 2020 TH₂₈, 7, 2, 23; 2020 TN₂₈, 7, 2, 9; 2020 TO₂₈, 4, 1, 0; 2020 TT₂₈, 3, 1, 0; 2020 TU₂₈, 4, 1, 0; 2020 TX₃₀, 4, 1, 0; 2020 TY₃₀, 12, 3, 47; 2020 TZ₃₀, 4, 1, 0; 2020 TH₃₁, 4, 1, 0; 2020 TN₃₁, 12, 3, 47; 2020 TW₃₁, 8, 2, 24; 2020 TK₃₂, 4, 1, 0; 2020 TQ₃₂, 4, 1, 0; 2020 TZ₃₂, 8, 2, 1; 2020 TE₃₃, 4, 1, 0; 2020 TJ₃₄, 12, 3, 27; 2020 TL₃₄, 4, 1, 0; 2020 TX₃₄, 8, 2, 24; 2020 TG₃₄, 4, 1, 0; 2020 TY₃₆, 8, 2, 5514; 2020 TZ₃₆, 4, 1, 0; 2020 TW₃₇, 4, 1, 0; 2020 TN₃₈, 4, 1, 0; 2020 TP₃₈, 4, 1, 0; 2020 TV₃₈, 4, 1, 0; 2020 TR₃₉, 4, 1, 0; 2020 TY₃₉, 8, 2, 3680; 2020 TB₄₀, 8, 2, 9; 2020 TQ₄₀, 4, 1, 0; 2020 TT₄₀, 4, 1, 0; 2020 TZ₄₀, 12, 3, 25; 2020 TJ₄₂, 8, 2, 9; 2020 TK₄₂, 4, 1, 0; 2020 TZ₄₂, 4, 1, 0; 2020 TO₄₄, 12, 3, 27; 2020 TU₄₅, 4, 1, 0; 2020 TT₄₆, 8, 2, 10; 2020 TE₄₇, 8, 2, 10; 2020 TX₄₈, 8, 2, 27; 2020 TJ₄₉, 4, 1, 0; 2020 TK₄₉, 4, 1, 0; 2020 TG₅₁, 8, 2, 17; 2020 TR₅₁, 3, 1, 0; 2020 TY₅₂, 3, 1, 0; 2020 TF₅₂, 8, 2, 17; 2020 TR₅₂, 4, 1, 0; 2020 TS₅₂, 8, 2, 10; 2020 TO₅₃, 8, 2, 10; 2020 TA₅₄, 19, 5, 51; 2020 TW₅₄, 6, 2, 10; 2020 TF₅₅, 4, 1, 0; 2020 TO₅₅, 4, 1, 0; 2020 TZ₅₆, 8, 1, 0; 2020 TY₅₈, 4, 1, 0; 2020 TZ₅₈, 3, 1, 0; 2020 TK₅₉, 4, 1, 0; 2020 TF₆₁, 4, 1, 0; 2020 TW₆₁, 4, 1, 0; 2020 TZ₆₁, 4, 1, 0; 2020 TT₆₂, 4, 1, 0; 2020 TP₆₄, 4, 1, 0; 2020 TE₆₆, 12, 3, 28; 2020 TY₆₆, 3, 1, 0; 2020 TG₆₈, 4, 1, 0; 2020 TH₆₉, 8, 2, 24; 2020 TX₆₉, 4, 1, 0; 2020 TH₇₀, 7, 2, 1; 2020 TK₇₀, 8, 2, 10; 2020 TL₇₀, 8, 2, 9; 2020 TS₇₂, 4, 1, 0; 2020 TU₇₂, 4, 1, 0; 2020 TC₇₄, 4, 1, 0; 2020 TO₇₄, 3, 1, 0; 2020 TS₇₄, 4, 1, 0; 2020 TZ₇₄, 4, 1, 0; 2020 TB₇₅, 4, 1, 0; 2020 TR₇₆, 4, 1, 0; 2020 TP₇₈, 3, 1, 0; 2020 TD₇₉, 4, 1, 0; 2020 TJ₇₉, 3, 1, 0; 2020 TR₇₉, 7, 2, 23; 2020 TT₇₉, 4, 1, 0; 2020 TW₇₉, 4, 1, 0; 2020 TO₈₀, 4, 1, 0; 2020 TK₈₁, 4, 1, 0; 2020 TX₈₁, 4, 1, 0; 2020 TM₈₂, 4, 1, 0; 2020 TN₈₂, 4, 1, 0; 2020 TC₈₃, 4, 1, 0; 2020 TM₈₃, 8, 2, 1; 2020 TB₈₄, 4, 1, 0; 2020 TK₈₅, 4, 1, 0; 2020 TJ₈₆, 3, 1, 0; 2020 TX₈₆, 8, 2, 14; 2020 TQ₈₇, 4, 1, 0; 2020 TF₈₈, 3, 1, 0; 2020 TL₈₈, 4, 1, 0; 2020 TU₉₀, 4, 1, 0; 2020 TV₉₀, 4, 1, 0; 2020 TY₉₈, 4, 1, 0; 2020 TM₉₉, 4, 1, 0; 2020 TQ₉₉, 4, 1, 0; 2020 TH₁₀₀, 7, 2, 1; 2020 TO₁₀₀, 8, 2, 9; 2020 TJ₁₀₂, 4, 1, 0; 2020 TB₁₀₃, 3, 1, 0; 2020 TW₁₀₅, 8, 2, 3688; 2020 TU₁₀₇, 4, 1, 0; 2020 TC₁₀₈, 8, 2, 5156; 2020 TN₁₁₁, 4, 1, 0; 2020 TC₁₁₂, 4, 1, 0; 2020 TK₁₁₆, 4, 1, 0; 2020 TL₁₁₆, 4, 1, 0; 2020 TL₁₁₇, 4, 1, 0; 2020 TN₁₁₇, 4, 1, 0; 2020 TV₁₁₇, 4, 1, 0; 2020 TJ₁₁₈, 4, 1, 0; 2020 TJ₁₁₈, 4, 1, 0; 2020 TV₁₁₈, 4, 1, 0; 2020 TW₁₁₈, 4, 1, 0; 2020 TY₁₁₈, 8, 2, 3639; 2020 TZ₁₁₈ *, 8, 2, 10; 2020 TA₁₁₉ *, 12, 3, 3632; 2020 TB₁₁₉ *, 8, 2, 3545; 2020 TC₁₁₉, 7, 2, 1805; 2020 TD₁₁₉, 4, 1, 0; 2020 TE₁₁₉ *, 12, 3, 1830; 2020 TF₁₁₉ *, 11, 3, 3684; 2020 TG₁₁₉ *, 12, 3, 1838; 2020 TH₁₁₉, 4, 1, 0; 2020 TJ₁₁₉, 4, 1, 0; 2020 TK₁₁₉, 3, 1, 0; 2020 TM₁₁₉, 4, 1, 0; 2020 TN₁₁₉, 4, 1, 0; 2020 TO₁₁₉ *, 8, 2, 8; 2020 TP₁₁₉, 4, 1, 0; 2020 TS₁₁₉, 4, 1, 0; 2020 TT₁₁₉, 4, 1, 0; 2020 TV₁₁₉ *, 16, 4, 3629; 2020 TW₁₁₉, 4, 1, 0; 2020 TX₁₁₉, 4, 1, 0; 2020 TA₁₂₀, 4, 1, 0; 2020 TB₁₂₀ *, 8, 2, 1838; 2020 TC₁₂₀ *, 20, 5, 5486; 2020 TD₁₂₀, 12, 3, 1840; 2020 TE₁₂₀ *, 12, 3, 1860; 2020 TG₁₂₀, 7, 2, 4055; 2020 TH₁₂₀ *, 11, 3, 1838; 2020 TJ₁₂₀, 8, 2, 1849; 2020 TL₁₂₀, 4, 1, 0; 2020 TM₁₂₀ *, 8, 2, 8; 2020 TO₁₂₀, 18, 5, 5608; 2020 TP₁₂₀ *, 4, 1, 0; 2020 TQ₁₂₀ *, 8, 2, 8; 2020 TR₁₂₀, 12, 3, 2244; 2020 TS₁₂₀, 12, 3, 1433; 2020 TT₁₂₀, 4, 1, 0; 2020 TV₁₂₀ *, 4, 1, 0; 2020 TW₁₂₀, 4, 1, 0; 2020 TX₁₂₀ *, 12, 3, 5129; 2020 TX₁₂₀, 8, 2, 3555; 2020 TY₁₂₀, 4, 1, 0; 2020 TB₁₂₁ *, 12, 3, 3722; 2020 TC₁₂₁ *, 7, 2, 28; 2020 TE₁₂₁, 7, 2, 947; 2020 TF₁₂₁, 4, 1, 0; 2020 TG₁₂₁, 7, 2, 22; 2020 TJ₁₂₁ *, 4, 1, 0; 2020 TK₁₂₁ *, 7, 2, 9; 2020 TL₁₂₁, 4, 1, 0; 2020 TN₁₂₁, 4, 1, 0; 2020 TP₁₂₁ *, 4, 1, 0; 2020 TR₁₂₁, 4, 1, 0; 2020 TS₁₂₁, 4, 1, 0; 2020 TU₁₂₁ *, 4, 1, 0; 2020 TA₁₂₂, 4, 1, 0; 2020 TB₁₂₂ *, 8, 2, 11; 2020 TC₁₂₂ *, 4, 1, 0; 2020 TE₁₂₂, 4, 1, 0; 2020 UZ₆, 8, 2, 16; 2020 UN₇, 3, 1, 0; 2020 UW₇, 4, 1, 0; 2020 UN₈, 4, 1, 0; 2020 UN₉, 4, 1, 0; 2020 UQ₁₀, 8, 2, 21; 2020 UU₁₀, 4, 1, 0; 2020 UC₁₁, 8, 2, 17; 2020 UL₁₁, 12, 3, 26; 2020 UT₁₁, 3, 1, 0; 2020 UX₁₂, 8, 2, 14; 2020 UP₁₃, 4, 1, 0; 2020 UD₁₄, 8, 2, 11; 2020 UQ₁₄, 3, 1, 0; 2020 UZ₁₄, 12, 3, 34; 2020 UP₁₅, 7, 2, 11; 2020 UD₁₆, 4, 1, 0; 2020 UY₁₆, 4, 1, 0; 2020 UC₁₈, 4, 1, 0; 2020 UV₁₈, 4, 1, 0; 2020 UO₁₉, 3, 1, 0; 2020 UR₁₉, 4, 1, 0; 2020 UT₁₉, 4, 1, 0; 2020 UR₂₂, 12, 3, 21; 2020 UA₂₃, 8, 2, 20; 2020 US₂₃, 4, 1, 0; 2020 UY₂₃, 7, 2, 17; 2020 UX₂₃, 4, 1, 0; 2020 UE₂₄, 4, 1, 0; 2020 UJ₂₄, 8, 2, 24; 2020 UC₂₅, 4, 1, 0; 2020 UE₃₀, 3, 1, 0; 2020 UH₃₁, 8, 2, 3597; 2020 UJ₃₁, 4, 1, 0; 2020 UP₃₂, 7, 2, 20; 2020 UX₃₂, 4, 1, 0; 2020 UE₃₃, 3, 1, 0; 2020 UU₃₃, 4, 1, 0; 2020 UF₃₄, 4, 1, 0; 2020 UY₃₄, 4, 1, 0; 2020 UG₃₅, 4, 1, 0; 2020 UY₃₅, 4, 1, 0; 2020 UY₃₆, 4, 1, 0; 2020 UZ₃₆, 3, 1, 0; 2020 UD₃₈, 8, 2, 17; 2020 UX₃₉, 4, 1, 0; 2020 UZ₄₀, 8, 2, 13; 2020 UC₄₁, 4, 1, 0; 2020 UW₄₁, 4, 1, 0; 2020 UY₄₃, 4, 1, 0; 2020 UA₄₅, 4, 1, 0; 2020 UW₄₅, 4, 1, 0; 2020 UX₄₅, 4, 1, 0; 2020 UY₄₉, 4, 1, 0; 2020 UQ₅₀, 4, 1, 0; 2020 UA₅₁, 4, 1, 0; 2020 UZ₅₁, 4, 1, 0; 2020 UH₅₄, 4, 1, 0; 2020 UQ₅₅, 4, 1, 0; 2020 UV₅₅, 8, 2, 19; 2020 UD₅₆, 8, 2, 58; 2020 UJ₅₆, 4, 1, 0; 2020 UT₅₆, 4, 1, 0; 2020 UM₅₇, 4, 1, 0; 2020 UE₅₈, 4, 1, 0; 2020 UY₅₉, 8, 2, 1305; 2020 UB₆₁, 4, 1, 0; 2020 UQ₆₁, 3, 1, 0; 2020 UX₆₁, 8, 2, 9; 2020 UB₆₄, 4, 1, 0; 2020 UF₆₆, 4, 1, 0; 2020 UP₆₈, 3, 1, 0; 2020 UY₇₂, 3, 1, 0; 2020 UP₇₄, 4, 1, 0; 2020 UU₇₄, 7, 2, 16; 2020 UG₇₅, 4, 1, 0; 2020 UJ₇₆, 8, 2, 17; 2020 UN₇₆, 4, 1, 0; 2020 UY₇₆, 8, 2, 4727; 2020 UC₇₇, 4, 1, 0; 2020 UG₇₇, 8, 2, 10; 2020 UR₇₇, 8, 2, 24; 2020 UA₇₈, 4, 1, 0; 2020 UE₉₀, 8, 2, 10; 2020 UZ₉₂, 4, 1, 0; 2020 UD₉₃, 4, 1, 0; 2020 UM₉₃, 4, 1, 0; 2020 UQ₉₃, 4, 1, 0; 2020 UW₉₃, 2, 1, 0; 2020 UK₉₄, 4, 1, 0; 2020 US₉₄, 4, 1, 0; 2020 UY₉₄, 4, 1, 0; 2020 UA₉₅, 4, 1, 0; 2020 UB₉₅, 4, 1, 0; 2020 UC₉₅, 4, 1, 0; 2020 UD₉₅, 4, 1, 0; 2020 UE₉₅, 4, 1, 0; 2020 UF₉₅, 4, 1, 0; 2020 UG₉₅, 4, 1, 0; 2020 UH₉₅, 4, 1, 0; 2020 UJ₉₅ *, 8, 2, 908; 2020 UK₉₅ *, 8, 2, 22; 2020 UM₉₅ *, 8, 2, 472; 2020 UN₉₅, 4, 1, 0; 2020 UO₉₅, 4, 1, 0; 2020 UP₉₅, 11, 3, 3614; 2020 UQ₉₅, 4, 1, 0; 2020 UR₉₅, 15, 3, 3638; 2020 US₉₅, 7, 2, 1800; 2020 UU₉₅ *, 12, 3, 4453; 2020 UV₉₅, 3, 1, 0; 2020 UW₉₅ *, 4, 1, 0; 2020 UX₉₅, 7, 2, 1802; 2020 UY₉₆, 3, 1, 0; 2020 UZ₉₆, 11, 2, 4070; 2020 UE₉₆ *, 7, 2, 23; 2020 UF₉₆, 3, 1, 0; 2020 UL₉₆, 8, 2, 1840; 2020 UO₉₆ *, 12, 3, 31; 2020 UN₉₆, 8, 2, 1811; 2020 UO₉₆, 4, 1, 0; 2020 UP₉₆, 4, 1, 0; 2020 UQ₉₆, 16, 4, 4043; 2020 UR₉₆ *, 8, 2, 1849; 2020 US₉₆, 4, 1, 0; 2020 UT₉₆, 4, 1, 0; 2020 UU₉₆, 8, 2, 1830; 2020 UV₉₆,

4, 1, 0; 2020 UX₉₆, 11, 3, 5502; 2020 UY₉₆, 12, 3, 3628; 2020 UA₉₇, 4, 1, 0; 2020 UB₉₇, 4, 1, 0; 2020 UC₉₇ *, 14, 4, 1419; 2020 UD₉₇, 7, 2, 2534; 2020 UE₉₇, 4, 1, 0; 2020 UF₉₇ *, 12, 3, 1538; 2020 UG₉₇ *, 8, 2, 22; 2020 UH₉₇, 4, 1, 0; 2020 UJ₉₇ *, 8, 2, 31; 2020 UK₉₇, 4, 1, 0; 2020 UM₉₇, 3, 1, 0; 2020 UQ₉₇, 8, 2, 3212; 2020 UR₉₇, 8, 2, 1386; 2020 US₉₇, 4, 1, 0; 2020 UU₉₇, 8, 2, 5419; 2020 UV₉₇ *, 8, 2, 31; 2020 UW₉₇, 4, 1, 0; 2020 UX₉₇, 4, 1, 0; 2020 UY₉₇, 8, 2, 1824; 2020 UZ₉₇ *, 8, 2, 22; 2020 UA₉₈, 3, 1, 0; 2020 UB₉₈, 8, 2, 30; 2020 UC₉₈ *, 4, 1, 0; 2020 UD₉₈, 7, 1, 0; 2020 UE₉₈, 4, 1, 0; 2020 UG₉₈, 3, 1, 0; 2020 UH₉₈, 4, 1, 0; 2020 UJ₉₈ *, 8, 2, 31; 2020 UK₉₈, 4, 1, 0; 2020 UL₉₈, 4, 1, 0; 2020 UM₉₈ *, 4, 1, 0; 2020 UN₉₈ *, 4, 1, 0; 2020 UO₉₈, 4, 1, 0; 2020 UP₉₈ *, 4, 1, 0; 2020 UQ₉₈, 4, 1, 0; 2020 UR₉₈, 4, 1, 0; 2020 US₉₈ *, 8, 2, 31; 2020 VD₄, 1, 0; 2020 VG₇, 4, 1, 0; 2020 VE₈, 4, 1, 0; 2020 VF₈, 4, 1, 0; 2020 VB₁₀, 4, 1, 0; 2020 VH₁₀, 3, 1, 0; 2020 VN₁₀, 4, 1, 0; 2020 VQ₁₀, 3, 1, 0; 2020 VT₁₀, 8, 2, 16; 2020 VF₁₂, 4, 1, 0; 2020 VZ₁₂, 4, 1, 0; 2020 VG₁₃, 6, 2, 3605; 2020 VH₁₄, 12, 3, 27; 2020 VD₁₅, 4, 1, 0; 2020 VG₁₆, 4, 1, 0; 2020 VK₁₆, 4, 1, 0; 2020 VM₁₆, 8, 2, 14; 2020 VT₁₆, 4, 1, 0; 2020 VZ₁₇, 4, 1, 0; 2020 VJ₁₈, 7, 2, 17; 2020 VS₁₉, 4, 1, 0; 2020 VA₂₀, 4, 1, 0; 2020 VF₂₀, 4, 1, 0; 2020 VA₂₁, 4, 1, 0; 2020 VC₂₁, 11, 3, 13; 2020 VR₂₂, 8, 2, 10; 2020 VU₂₃, 4, 1, 0; 2020 VH₂₄, 4, 1, 0; 2020 VJ₂₄, 4, 1, 0; 2020 VV₂₅, 8, 2, 17; 2020 VA₂₆, 4, 1, 0; 2020 VW₂₇, 4, 1, 0; 2020 VY₂₇, 4, 1, 0; 2020 VZ₂₇, 4, 1, 0; 2020 VZ₃₀, 4, 1, 0; 2020 VA₃₂, 3, 1, 0; 2020 VF₃₃, 4, 1, 0; 2020 VV₃₄, 4, 1, 0; 2020 VL₃₇, 4, 1, 0; 2020 VC₄₀, 4, 1, 0; 2020 VJ₄₀, 11, 3, 34; 2020 VU₄₁, 4, 1, 0; 2020 VV₄₁, 8, 2, 1; 2020 VB₄₂, 4, 1, 0; 2020 VC₄₂, 7, 2, 4748; 2020 VD₄₂ *, 7, 2, 1800; 2020 VE₄₂ *, 3, 1, 0; 2020 VG₄₂, 8, 2, 26; 2020 VH₄₂ *, 8, 2, 4020; 2020 VJ₄₂ *, 28, 7, 5445; 2020 VK₄₂ *, 4, 1, 0; 2020 VL₄₂, 7, 2, 1769; 2020 VM₄₂, 8, 2, 4012; 2020 VN₄₂, 4, 1, 0; 2020 VO₄₂ *, 12, 3, 1809; 2020 VP₄₂ *, 14, 4, 1812; 2020 VQ₄₂ *, 8, 2, 30; 2020 VR₄₂, 12, 3, 4012; 2020 VS₄₂ *, 12, 3, 2233; 2020 VU₄₂ *, 4, 1, 0; 2020 VV₄₂, 4, 1, 0; 2020 VW₄₂ *, 8, 2, 1811; 2020 VX₄₂, 3, 1, 0; 2020 VZ₄₂, 4, 1, 0; 2020 VA₄₃ *, 8, 2, 12; 2020 VB₄₃ *, 11, 3, 5376; 2020 VC₄₃ *, 4, 1, 0; 2020 VD₄₃ *, 8, 2, 1830; 2020 VE₄₃ *, 8, 2, 1826; 2020 VF₄₃, 8, 2, 1794; 2020 VG₄₃ *, 3, 1, 0; 2020 VH₄₃, 4, 1, 0; 2020 VJ₄₃ *, 4, 1, 0; 2020 VK₄₃ *, 8, 2, 1440; 2020 VL₄₃ *, 11, 3, 33; 2020 VM₄₃ *, 8, 2, 12; 2020 VN₄₃ *, 10, 3, 3251; 2020 VP₄₃, 4, 1, 0; 2020 VQ₄₃ *, 4, 1, 0; 2020 VR₄₃, 3, 1, 0; 2020 VS₄₃ *, 11, 3, 2254; 2020 VT₄₃ *, 8, 2, 12; 2020 VU₄₃, 3, 1, 0; 2020 VV₄₃ *, 12, 3, 4019; 2020 VW₄₃ *, 8, 2, 9; 2020 VX₄₃, 4, 1, 0; 2020 VZ₄₃ *, 8, 2, 12; 2020 WE₈, 2, 6223; 2020 WC₃, 4, 1, 0; 2020 WM₄, 12, 3, 26; 2020 WC₅, 4, 1, 0; 2020 WC₆, 19, 4, 46; 2020 WD₆, 18, 4, 5503; 2020 WY₆, 7, 2, 5; 2020 WP₇, 4, 1, 0; 2020 WD₈, 7, 2, 25; 2020 WJ₈, 11, 3, 54; 2020 WW₈, 4, 1, 0; 2020 WV₉, 7, 2, 9; 2020 WX₉, 4, 1, 0; 2020 WW₁₀, 3, 1, 0; 2020 WA₁₁, 4, 1, 0; 2020 WC₁₁, 12, 3, 6; 2020 WT₁₂, 7, 2, 57; 2020 WB₁₅, 8, 2, 9; 2020 WA₁₆, 8, 2, 19; 2020 WD₁₇, 4, 1, 0; 2020 WE₁₇, 3, 1, 0; 2020 WM₁₇, 4, 1, 0; 2020 WY₁₇, 4, 1, 0; 2020 WC₁₈, 4, 1, 0; 2020 WS₁₈, 4, 1, 0; 2020 WV₁₈, 3, 1, 0; 2020 WY₁₉, 3, 1, 0; 2020 WZ₁₉, 3, 1, 0; 2020 WM₂₀, 4, 1, 0; 2020 WO₂₀, 4, 1, 0; 2020 WQ₂₀, 4, 1, 0; 2020 WS₂₀, 8, 2, 10; 2020 WG₂₂, 4, 1, 0; 2020 WU₂₂, 4, 1, 0; 2020 WW₂₃, 4, 1, 0; 2020 WQ₂₄, 3, 1, 0; 2020 WZ₂₄, 8, 2, 12; 2020 WA₂₅, 7, 2, 20; 2020 WJ₂₅, 12, 3, 44; 2020 WK₂₅, 4, 1, 0; 2020 WV₂₅, 4, 1, 0; 2020 WH₂₇, 8, 2, 4096; 2020 WL₂₇, 4, 1, 0; 2020 WY₂₇, 3, 1, 0; 2020 WL₃₀, 4, 1, 0; 2020 WY₃₁, 12, 3, 43; 2020 WK₃₂, 4, 1, 0; 2020 WB₃₅, 8, 1, 0; 2020 WF₃₅, 4, 1, 0; 2020 WR₃₅, 4, 1, 0; 2020 WC₃₆, 8, 2, 9; 2020 WA₃₇, 3, 1, 0; 2020 WB₃₇ *, 12, 3, 55; 2020 WE₃₇, 6, 2, 1798; 2020 WF₃₇, 4, 1, 0; 2020 WK₃₇, 4, 1, 0; 2020 WL₃₇, 12, 3, 531; 2020 WM₃₇, 8, 2, 9; 2020 WN₃₇ *, 13, 4, 4019; 2020 WO₃₇ *, 8, 2, 1798; 2020 WP₃₇, 4, 1, 0; 2020 WQ₃₇ *, 19, 5, 3128; 2020 WR₃₇ *, 16, 4, 1817; 2020 WS₃₇ *, 6, 2, 1803; 2020 WT₃₇ *, 8, 2, 12; 2020 WW₃₇, 11, 3, 1210; 2020 WX₃₇ *, 7, 2, 4015; 2020 WY₃₇, 7, 2, 1844; 2020 WZ₃₇, 4, 1, 0

2020 XE₃₇, 4, 1, 0; 2020 XF₃₇ *, 11, 3, 39; 2020 XG₃₇, 12, 3, 3662; 2020 XH₃₇ *, 12, 3, 4042; 2020 XJ₃₇, 4, 1, 0; 2020 XK₃₇ *, 4, 1, 0; 2020 YR₁, 8, 2, 1; 2020 YQ₄, 4, 1, 0; 2020 YQ₅, 3, 1, 0; 2020 YR₅, 7, 2, 12; 2020 YB₆, 6, 2, 22; 2020 YD₆, 4, 1, 0; 2020 YT₆, 4, 1, 0; 2020 YU₆, 4, 1, 0; 2020 YW₆, 8, 2, 22; 2020 YG₇, 4, 1, 0; 2020 YJ₇, 8, 2, 9; 2020 YW₇, 4, 1, 0; 2020 YX₇, 8, 2, 27; 2020 YD₈, 4, 1, 0; 2020 YH₈, 8, 2, 11; 2020 YV₈, 8, 2, 18; 2020 YR₁₀, 4, 1, 0; 2020 YV₁₀, 16, 4, 76; 2020 YO₁₁, 4, 1, 0; 2020 YS₁₁, 4, 1, 0; 2020 YG₁₂, 4, 1, 0; 2020 YL₁₂, 4, 1, 0; 2020 YN₁₃, 4, 1, 0; 2020 YP₁₄, 4, 1, 0; 2020 YC₁₅, 4, 1, 0; 2020 YN₁₅, 4, 1, 0; 2020 YR₁₅, 4, 1, 0; 2020 YY₁₅, 4, 1, 0; 2020 YK₁₆, 12, 3, 47; 2020 YJ₁₇, 8, 2, 23; 2020 YL₁₇, 4, 1, 0; 2020 YM₁₇, 4, 1, 0; 2020 YD₁₈, 4, 1, 0; 2020 YE₁₉, 4, 1, 0; 2020 YA₂₀, 4, 1, 0; 2020 YF₂₀, 4, 1, 0; 2020 YN₂₀, 3, 1, 0; 2020 YX₂₀, 8, 2, 33; 2020 YJ₂₁, 4, 1, 0; 2020 YK₂₁, 4, 1, 0; 2020 YT₂₂, 8, 2, 13; 2020 YM₂₅, 3, 1, 0; 2020 YU₂₅, 4, 1, 0; 2020 YV₂₅, 4, 1, 0; 2020 YO₂₆, 4, 1, 0; 2020 YT₂₆, 19, 5, 65; 2020 YZ₂₇, 4, 1, 0; 2020 YC₂₈, 7, 2, 11; 2020 YO₂₉, 4, 1, 0; 2020 YT₂₉, 7, 2, 37; 2020 YB₃₆, 3, 1, 0; 2020 YR₃₆, 4, 1, 0; 2020 YW₃₆, 4, 1, 0; 2020 YX₃₆, 8, 2, 17; 2020 YY₃₆, 4, 1, 0; 2020 YZ₃₆, 4, 1, 0; 2020 YB₃₇, 8, 2, 33; 2020 YC₃₇, 12, 3, 1747; 2020 YD₃₇, 19, 4, 4306; 2020 YE₃₇, 8, 2, 54; 2020 YF₃₇, 8, 2, 1747; 2020 YG₃₇, 8, 2, 19; 2020 YH₃₇ *, 15, 4, 2230; 2020 YJ₃₇, 4, 1, 0; 2020 YK₃₇ *, 26, 7, 5907; 2020 YL₃₇, 4, 1, 0; 2020 YM₃₇ *, 8, 2, 28; 2020 YN₃₇ *, 16, 4, 1803; 2020 YO₃₇ *, 16, 4, 1829; 2020 YP₃₇ *, 7, 2, 18; 2020 YQ₃₇, 8, 2, 3960; 2020 YR₃₇, 4, 1, 0; 2020 YS₃₇, 24, 6, 5833; 2020 YT₃₇, 12, 3, 2228; 2020 YU₃₇, 8, 2, 2229; 2020 YV₃₇, 11, 3, 1758; 2020 YW₃₇, 16, 4, 4771; 2020 YX₃₇, 7, 2, 1794; 2020 YZ₃₇, 12, 3, 5862; 2020 YA₃₈ *, 4, 1, 0; 2020 YB₃₈, 7, 2, 5; 2020 YC₃₈, 8, 2, 1735; 2020 YD₃₈, 4, 1, 0; 2020 YE₃₈, 7, 2, 4452; 2020 YF₃₈, 8, 2, 1446; 2020 YG₃₈ *, 7, 2, 30; 2020 YH₃₈ *, 10, 3, 25; 2020 YJ₃₈, 4, 1, 0; 2020 YK₃₈ *, 7, 2, 1791; 2020 YL₃₈ *, 4, 1, 0; 2020 YM₃₈ *, 12, 3, 1806; 2020 YN₃₈, 8, 2, 27; 2020 YQ₃₈, 3, 1, 0; 2020 YT₃₈, 16, 4, 5795; 2020 YU₃₈, 8, 2, 1764; 2020 YV₃₈ *, 7, 2, 27; 2020 YW₃₈, 4, 1, 0; 2020 YX₃₈ *, 8, 2, 26; 2020 YY₃₈, 8, 2, 3699; 2020 YZ₃₈, 4, 1, 0; 2020 YA₃₉ *, 4, 1, 0; 2020 YB₃₉, 8, 2, 5803; 2020 YF₃₉ *, 7, 2, 29; 2021 AQ₅, 6, 2, 7; 2021 AT₈, 4, 1, 0; 2021 AV₈, 4, 1, 0; 2021 AK₁₂, 4, 1, 0; 2021 AL₁₃, 3, 1, 0; 2021 AJ₁₆, 8, 2, 19; 2021 AM₁₆, 4, 1, 0; 2021 AN₁₆, 8, 2, 10; 2021 AF₁₇, 4, 1, 0; 2021 AJ₁₇, 16, 4, 53; 2021 AP₁₉, 4, 1, 0; 2021 AJ₂₁, 4, 1, 0; 2021 AY₂₁, 4, 1, 0; 2021 AC₂₂, 15, 4, 5838; 2021 AM₂₂, 7, 2, 19; 2021 AQ₂₃, 4, 1, 0; 2021 AT₂₃, 11, 3, 6; 2021 AY₂₃, 8, 2, 20; 2021 AL₂₄, 4, 1, 0; 2021 AN₂₄, 8, 2, 5882; 2021 AF₂₆, 3, 1, 0; 2021 AZ₂₆, 4, 1, 0; 2021 AG₂₇, 4, 1, 0; 2021 AK₂₇, 3, 1, 0; 2021 AO₂₇, 4, 1, 0; 2021 AC₂₈, 4, 1, 0; 2021 AD₂₉, 12, 3, 39; 2021 AC₃₀, 4, 1, 0; 2021 AO₃₀, 3, 1, 0; 2021 AB₃₂, 3, 1, 0; 2021 AL₃₂, 4, 1, 0; 2021 AM₃₃, 8, 2, 3988; 2021 AT₃₃, 4, 1, 0; 2021 AP₃₄, 4, 1, 0; 2021 AG₃₅, 4, 1, 0; 2021 AP₃₈, 7, 2, 21; 2021 AR₃₈, 4, 1, 0; 2021 AS₃₈ *, 17, 4, 5832; 2021 AT₃₈, 10, 2, 2239; 2021 AU₃₈ *, 7, 2, 1749; 2021 AV₃₈ *, 8, 2, 1752; 2021 AW₃₈, 7, 1, 0; 2021 AX₃₈ *, 7, 2, 10; 2021 AY₃₈ *, 12, 3, 1757; 2021 AZ₃₈ *, 8, 2, 4417; 2021 AA₃₉ *, 4, 1, 0; 2021 AB₃₉, 3, 1, 0; 2021 AC₃₉ *, 7, 2, 8; 2021 AD₃₉, 8, 2, 1761; 2021 AE₃₉ *, 8, 2, 4; 2021 AF₃₉ *, 8, 2, 3; 2021 AG₃₉ *, 16, 4, 1884; 2021 AH₃₉ *, 12, 3, 40; 2021 AJ₃₉, 4, 1, 0; 2021 AK₃₉ *, 12, 3, 13; 2021 AL₃₉ *, 16, 4, 1459; 2021 AM₃₉, 12, 3, 2888; 2021 AN₃₉ *, 8, 2, 13; 2021 AO₃₉, 3, 1, 0; 2021 AU₃₉ *, 12, 3, 4041; 2021 AV₃₉, 4, 1, 0; 2021 AW₃₉ *, 8, 2, 25; 2021 AX₃₉ *, 12, 3, 13; 2021 AY₃₉, 4, 1, 0; 2021 AZ₃₉ *, 4, 1, 0; 2021 AA₄₀ *, 15, 4, 1808; 2021 AB₄₀, 4, 1, 0; 2021 AC₄₀, 11, 3, 1778; 2021 AD₄₀, 8, 1, 0; 2021 BZ₄, 16, 4, 53; 2021 BO₅, 3, 1, 0; 2021 BK₆, 4, 1, 0; 2021 BK₉, 4, 1, 0; 2021 BM₁₀, 4, 1, 0; 2021 BV₁₀, 4, 1, 0; 2021 BC₁₁, 8, 2, 43; 2021 BD₁₁, 4, 1, 0; 2021 BK₁₁, 4, 1, 0; 2021 BX₁₃, 4, 1, 0; 2021 BW₁₄, 4, 1, 0; 2021 BO₁₅, 8, 2, 18; 2021 BG₂₂, 3, 1, 0; 2021 BK₂₂, 12, 3, 6237; 2021 BL₂₂ *, 8, 2, 18; 2021 BM₂₂ *, 12, 2, 4729; 2021 BN₂₂ *, 8, 2, 31; 2021 BO₂₂, 12, 3, 1508; 2021 BP₂₂, 8, 2, 4044; 2021 BQ₂₂ *, 8, 2, 18; 2021 BR₂₂, 4, 1, 0; 2021 BS₂₂ *, 11, 3, 4006; 2021 BT₂₂ *, 4, 1, 0; 2021 BU₂₂ *, 20, 5, 4046; 2021 CL₁₂, 4, 1, 0; 2021 CO₁₃, 4, 1, 0; 2021 CW₁₃, 4, 1, 0; 2021 CN₁₅, 12, 3, 46; 2021 CD₁₈, 7, 2, 19; 2021 CS₂₃, 5, 1, 0; 2021 CQ₂₆, 8, 2, 21; 2021 CA₂₇, 8, 2, 27; 2021 CW₂₇, 4, 1, 0; 2021 CV₂₉, 8, 2, 44; 2021 CC₃₂, 4, 1, 0; 2021 CN₃₂, 4, 1, 0; 2021 CT₃₅, 3, 1, 0; 2021 CB₄₁, 4, 1, 0; 2021 CX₄₃, 7, 2, 21; 2021 CS₄₄, 4, 1, 0; 2021 CQ₄₈, 4, 1, 0; 2021 CS₄₈, 3, 1, 0; 2021 CZ₄₈, 4, 1, 0; 2021 CJ₅₁, 4, 1, 0; 2021 CJ₅₆, 4, 1, 0; 2021 CW₅₈, 3, 1, 0; 2021 CC₆₀, 4, 1, 0; 2021 CQ₆₈, 11, 3, 35; 2021 CR₆₈, 8, 2, 25; 2021 CS₆₈ *, 11, 3, 1449; 2021 CT₆₈ *, 8, 2, 1741; 2021 CU₆₈, 7, 2, 2211; 2021 CV₆₈, 4, 1, 0; 2021 CW₆₈ *, 4, 1, 0; 2021 CX₆₈, 4, 1, 0; 2021 CY₆₈, 8, 2, 4736; 2021 CZ₆₈ *, 4, 1, 0; 2021 CA₆₉ *, 4, 1, 0; 2021 CB₆₉ *, 15, 4, 6191; 2021 CC₆₉ *, 4, 1, 0; 2021 CD₆₉, 8, 2, 1654; 2021 CE₆₉, 4, 1, 0; 2021 CF₆₉ *, 16, 4, 4133; 2021 CH₆₉ *, 12, 3, 1738; 2021 CJ₆₉ *, 11, 3, 2247; 2021 CK₆₉, 4, 1, 0; 2021 CL₆₉ *, 4, 1, 0; 2021 CM₆₉ *, 8, 2, 1779; 2021 CP₆₉, 8, 2, 3996; 2021 CQ₆₉, 4, 1, 0; 2021 CR₆₉ *, 11, 3, 4734; 2021 CS₆₉, 3, 1, 0; 2021 CT₆₉ *, 7, 2, 1176; 2021 CU₆₉ *, 4, 1, 0; 2021 CV₆₉ *, 4, 1, 0; 2021 CZ₆₉ *, 7, 2, 1777; 2021 CA₇₀ *, 4, 1, 0; 2021 CB₇₀, 4, 1, 0; 2021 CC₇₀ *, 3, 1, 0; 2021 CD₇₀, 4, 1, 0; 2021 CE₇₀, 4, 1, 0; 2021 CH₇₀ *, 8, 2, 4096; 2021 CJ₇₀ *, 8, 2, 41; 2021 DL₁₀, 4, 1, 0; 2021 DO₁₇, 4, 1, 0; 2021 DQ₂₀, 4, 1, 0; 2021 DZ₂₃, 4, 1, 0; 2021 DK₂₆, 8, 2, 3; 2021 DL₂₆, 4, 1, 0; 2021 DM₂₆, 8, 2, 27; 2021 DN₂₆, 8, 2, 6221; 2021 DP₂₆, 4, 1, 0; 2021 DR₂₆, 4, 1, 0; 2021 DS₂₆, 8, 1, 0; 2021 DT₂₆, 8, 2, 2253; 2021 DV₂₆, 4, 1, 0; 2021 DW₂₆, 3, 1, 0; 2021 DX₂₆, 4, 1, 0; 2021 DY₂₆, 4, 1, 0; 2021 ED₅, 4, 1, 0; 2021 ES₁₀, 4, 1, 0; 2021 ES₁₁, 4, 1, 0; 2021 EU₃₀, 4, 1, 0; 2021 EY₃₅, 7, 2, 5; 2021 EM₃₈, 4, 1, 0; 2021 EH₄₀, 3, 1, 0; 2021 EC₄₉, 4, 1, 0; 2021 EG₆₂ *, 8, 2, 461; 2021 EH₆₂, 4, 1, 0; 2021 EJ₆₂ *, 8, 2, 4389; 2021 EK₆₂ *, 16, 4, 72; 2021 EL₆₂, 8, 2, 4753; 2021 EM₆₂, 4, 1, 0; 2021 EN₆₂ *, 7, 2, 3951; 2021 EO₆₂, 3, 1, 0; 2021 EP₆₂, 4, 1, 0; 2021 EQ₆₂, 8, 2, 6231; 2021 ER₆₂ *, 4, 1, 0; 2021 EU₆₂ *, 8, 2, 1748; 2021 EV₆₂, 4, 1, 0; 2021 FN₁₂, 8, 2, 24; 2021 FV₁₂, 4, 1, 0; 2021 FH₁₄, 4, 1, 0; 2021 FQ₂₄, 3, 1, 0; 2021 FA₃₉, 8, 2, 1390; 2021 FN₄₂,

4, 1, 0; 2021 FN₄₆, 4, 1, 0; 2021 FK₆₂ *, 8, 2, 1357; 2021 FL₆₂ *, 8, 2, 1434; 2021 FM₆₂ *, 12, 3, 30; 2021 FO₆₂ *, 4, 1, 0; 2021 FT₆₂ *, 4, 1, 0; 2021 FU₆₂ *, 7, 2, 1508; 2021 GM₆, 4, 1, 0; 2021 GY₁₁, 4, 1, 0; 2021 GO₁₃, 4, 1, 0; 2021 GB₂₀, 4, 1, 0; 2021 GW₂₄, 4, 1, 0; 2021 GG₃₅, 8, 2, 3; 2021 GQ₅₀, 4, 1, 0; 2021 GO₅₉, 4, 1, 0; 2021 GL₆₆, 4, 1, 0; 2021 GO₆₉, 4, 1, 0; 2021 GL₇₁, 4, 1, 0; 2021 GL₇₅, 4, 1, 0; 2021 GU₈₀, 3, 1, 0; 2021 GA₈₉, 4, 1, 0; 2021 GS₉₈, 7, 2, 11; 2021 GS₁₁₂, 4, 1, 0; 2021 GH₁₃₄, 4, 1, 0; 2021 GN₁₅₄, 3, 1, 0; 2021 GF₁₇₇, 16, 4, 50; 2021 GZ₁₇₈, 4, 1, 0; 2021 GK₁₈₈, 4, 1, 0; 2021 GN₁₉₂, 4, 1, 0; 2021 GO₁₉₂, 8, 2, 24; 2021 GX₂₀₀, 4, 1, 0; 2021 GG₂₂₇, 15, 4, 2224; 2021 GP₂₃₇, 4, 1, 0; 2021 GD₂₃₈, 4, 1, 0; 2021 GE₂₃₈, 4, 1, 0; 2021 GJ₂₃₈, 3, 1, 0; 2021 GM₂₃₈, 7, 2, 3506; 2021 GN₂₃₈, 4, 1, 0; 2021 GP₂₃₈ *, 7, 2, 6; 2021 GQ₂₃₈ *, 16, 4, 5843; 2021 GR₂₃₈ *, 12, 3, 556; 2021 GS₂₃₈, 8, 2, 7203; 2021 GW₂₃₈ *, 8, 2, 13; 2021 GX₂₃₈, 4, 1, 0; 2021 GY₂₃₈, 4, 1, 0; 2021 GZ₂₃₈, 4, 1, 0; 2021 GA₂₃₉, 4, 1, 0; 2021 GD₂₃₉, 8, 2, 1813; 2021 GE₂₃₉ *, 8, 2, 1418; 2021 GF₂₃₉ *, 4, 1, 0; 2021 GU₂₃₉ *, 4, 1, 0; 2021 GV₂₃₉, 4, 1, 0; 2021 GW₂₃₉, 4, 1, 0; 2021 GZ₂₃₉ *, 4, 1, 0; 2021 HO₁₄, 3, 1, 0; 2021 HU₂₁, 4, 1, 0; 2021 HW₄₀, 3, 1, 0; 2021 HO₄₄, 8, 2, 31; 2021 HW₄₄, 4, 1, 0; 2021 HF₄₅, 4, 1, 0; 2021 HG₄₅, 4, 1, 0; 2021 HJ₄₅, 4, 1, 0; 2021 JG₃, 7, 2, 14; 2021 JK₄, 4, 1, 0; 2021 JA₆, 12, 3, 45; 2021 JG₆, 4, 1, 0; 2021 JE₁₁, 4, 1, 0; 2021 JF₁₇, 4, 1, 0; 2021 JB₁₈, 4, 1, 0; 2021 JN₃₀, 3, 1, 0; 2021 JA₃₂, 3, 1, 0; 2021 JI₃₂, 4, 1, 0; 2021 JP₃₅, 3, 1, 0; 2021 JQ₃₆, 4, 1, 0; 2021 JY₄₂, 11, 3, 11; 2021 JN₅₆, 4, 1, 0; 2021 JS₆₉, 3, 1, 0; 2021 JX₇₀, 4, 1, 0; 2021 JR₇₈, 4, 1, 0; 2021 JM₇₉, 4, 1, 0; 2021 JU₈₆, 3, 1, 0; 2021 JY₈₆ *, 8, 2, 31; 2021 JA₈₇, 4, 1, 0; 2021 JJ₈₇, 4, 1, 0; 2021 JL₈₇ *, 4, 1, 0; 2021 JM₈₇, 4, 1, 0; 2021 JN₈₇, 8, 2, 1250; 2021 KB₂, 4, 1, 0; 2021 KW₃, 4, 1, 0; 2021 KX₃, 8, 2, 10; 2021 KM₆, 4, 1, 0; 2021 KG₁₆, 4, 1, 0; 2021 KD₂₄, 4, 1, 0; 2021 LK₄, 7, 2, 9; 2021 LL₇, 3, 1, 0; 2021 LF₈, 3, 1, 0; 2021 LX₁₅, 3, 1, 0; 2021 LP₁₆, 8, 2, 17; 2021 LF₂₂, 8, 2, 10; 2021 LP₂₅, 3, 1, 0; 2021 LB₂₉, 7, 2, 5588; 2021 LM₃₀, 8, 2, 9; 2021 LA₃₄, 4, 1, 0; 2021 LJ₃₄, 4, 1, 0; 2021 LY₃₅, 8, 2, 11; 2021 LB₃₆, 4, 1, 0; 2021 LR₃₇, 4, 1, 0; 2021 LR₄₁, 4, 1, 0; 2021 LS₅₁, 4, 1, 0; 2021 LO₅₄, 8, 2, 9; 2021 LX₅₄, 4, 1, 0; 2021 LY₅₄, 11, 3, 14; 2021 LD₅₅, 4, 1, 0; 2021 LF₅₅, 3, 1, 0; 2021 LL₅₅, 4, 1, 0; 2021 LM₅₅, 8, 1, 0; 2021 LW₅₅, 4, 1, 0; 2021 LD₅₅, 4, 1, 0; 2021 MD₁, 8, 2, 19; 2021 MA₃, 16, 4, 46; 2021 MD₅, 4, 1, 0; 2021 MP₈, 8, 2, 10; 2021 MV₈, 4, 1, 0; 2021 MK₉, 4, 1, 0; 2021 MD₁₂, 4, 1, 0; 2021 MW₁₄, 4, 1, 0; 2021 MZ₁₉, 4, 1, 0; 2021 ML₂₀, 4, 1, 0; 2021 ME₂₃, 3, 1, 0; 2021 MF₂₇, 4, 1, 0; 2021 MG₂₇, 12, 3, 5045; 2021 MH₂₇, 4, 1, 0; 2021 MJ₂₇, 8, 2, 1501; 2021 ML₂₇, 4, 1, 0; 2021 MM₂₇, 4, 1, 0; 2021 MN₂₇, 4, 1, 0; 2021 NX₈, 4, 1, 0; 2021 NE₁₀, 4, 1, 0; 2021 NL₁₀, 16, 4, 78; 2021 NQ₁₀, 4, 1, 0; 2021 NX₁₀, 4, 1, 0; 2021 NF₂₁, 8, 2, 17; 2021 NU₂₃, 7, 2, 5500; 2021 NL₂₅, 4, 1, 0; 2021 ND₂₆, 4, 1, 0; 2021 NS₂₆, 4, 1, 0; 2021 NC₂₇, 3, 1, 0; 2021 NA₂₈, 4, 1, 0; 2021 ND₂₈, 12, 3, 27; 2021 NA₃₀, 4, 1, 0; 2021 NM₃₀, 4, 1, 0; 2021 NV₃₁, 15, 4, 50; 2021 NG₃₂, 8, 2, 10; 2021 NJ₃₂, 4, 1, 0; 2021 NW₃₂, 4, 1, 0; 2021 NX₃₂, 3, 1, 0; 2021 ND₃₄, 8, 2, 1; 2021 NT₃₄, 3, 1, 0; 2021 NU₃₄, 8, 2, 10; 2021 NV₃₇, 4, 1, 0; 2021 NP₃₈, 3, 1, 0; 2021 NY₃₈, 4, 1, 0; 2021 NC₄₀, 4, 1, 0; 2021 NN₄₁, 4, 1, 0; 2021 NO₄₂, 4, 1, 0; 2021 NR₄₂, 3, 1, 0; 2021 NW₄₃, 4, 1, 0; 2021 NY₄₄, 3, 1, 0; 2021 NY₄₅, 8, 2, 1; 2021 NX₄₆, 8, 2, 19; 2021 NL₄₇, 7, 1, 0; 2021 NT₄₈, 4, 1, 0; 2021 NW₄₉, 4, 1, 0; 2021 ND₅₀, 3, 1, 0; 2021 NR₅₀, 7, 2, 9; 2021 NK₅₁, 4, 1, 0; 2021 NF₅₂, 8, 2, 9; 2021 ND₅₃, 8, 2, 4017; 2021 NZ₅₃, 4, 1, 0; 2021 NQ₅₄, 8, 2, 5509; 2021 NE₅₅, 4, 1, 0; 2021 NF₅₈, 7, 2, 13; 2021 NH₆₀, 8, 2, 1; 2021 NW₆₁, 4, 1, 0; 2021 NT₇₁, 7, 2, 20; 2021 NL₇₄, 4, 1, 0; 2021 NQ₇₄, 4, 1, 0; 2021 NW₇₅, 4, 1, 0; 2021 NV₇₆, 7, 2, 18; 2021 NP₇₈, 4, 1, 0; 2021 NJ₇₉, 8, 2, 10; 2021 NX₈₀, 8, 2, 24; 2021 NL₈₂, 4, 1, 0; 2021 NX₈₄, 4, 1, 0; 2021 NY₈₄, 3, 1, 0; 2021 NV₉₂, 3, 1, 0; 2021 NE₉₃, 7, 2, 23; 2021 NT₉₃, 4, 1, 0; 2021 NV₉₃, 4, 1, 0; 2021 NB₉₄, 8, 2, 20; 2021 NC₉₄, 4, 1, 0; 2021 ND_{94</}

8, 2, 23; 2021 PR₁₃₂, 24, 5, 76; 2021 PK₁₃₃, 8, 2, 17; 2021 PS₁₃₄, 11, 3, 26; 2021 PE₁₃₇, 3, 1, 0; 2021 PK₁₃₈, 4, 1, 0; 2021 PS₁₃₈, 12, 3, 33; 2021 PA₁₃₉, 4, 1, 0; 2021 PT₁₄₂, 8, 2, 10; 2021 PQ₁₄₄, 4, 1, 0; 2021 PN₁₄₆, 8, 2, 4024; 2021 PN₁₄₇, 4, 1, 0; 2021 PK₁₄₉, 4, 1, 0; 2021 PL₁₅₀, 4, 1, 0; 2021 PD₁₅₁, 3, 1, 0; 2021 PN₁₅₂, 11, 3, 27; 2021 PO₁₅₂, 4, 1, 0; 2021 PS₁₅₃, 7, 2, 19; 2021 PO₁₅₄, 7, 2, 17; 2021 PY₁₅₄, 7, 2, 44; 2021 PD₁₅₅, 8, 2, 53; 2021 PZ₁₅₇, 3, 1, 0; 2021 PN₁₆₀, 6, 2, 17; 2021 PU₁₆₃, 12, 3, 45; 2021 PK₁₆₆, 8, 2, 19; 2021 PF₁₆₈, 4, 1, 0; 2021 PK₁₆₉, 4, 1, 0; 2021 PD₁₇₀, 4, 1, 0; 2021 PN₁₇₀, 12, 3, 77; 2021 PB₁₇₁, 3, 1, 0; 2021 PM₁₇₂, 4, 1, 0; 2021 PF₁₇₉, 8, 2, 44; 2021 PV₁₇₉, 8, 2, 23; 2021 PW₁₈₁, 4, 1, 0; 2021 PT₁₈₄, 12, 3, 27; 2021 PU₁₈₄, 4, 1, 0; 2021 PL₁₈₅, 7, 2, 11; 2021 PO₁₈₈, 8, 2, 1492; 2021 PH₁₉₂, 4, 1, 0; 2021 PU₁₉₂, 11, 3, 5524; 2021 PZ₁₉₂, 4, 1, 0; 2021 PD₂₀₀, 4, 1, 0; 2021 PK₂₀₇, 3, 1, 0; 2021 PC₂₀₈, 4, 1, 0; 2021 PE₂₀₈, 4, 1, 0; 2021 PF₂₁₄, 12, 3, 5519; 2021 PP₂₁₈, 4, 1, 0; 2021 PK₂₂₀, 11, 3, 4012; 2021 PR₂₂₂, 4, 1, 0; 2021 PS₂₂₄, 4, 1, 0; 2021 PY₂₂₈, 3, 1, 0; 2021 PZ₂₂₈, 4, 1, 0; 2021 PP₂₂₉, 12, 3, 34; 2021 PR₂₂₉, 8, 2, 10; 2021 PU₂₂₉, 4, 1, 0; 2021 PW₂₂₉, 3, 1, 0; 2021 PZ₂₂₉, 11, 3, 5451; 2021 PD₂₃₀, 4, 1, 0; 2021 PE₂₃₀, 7, 2, 10; 2021 PH₂₃₀, 4, 1, 0; 2021 PJ₂₃₀, 4, 1, 0; 2021 PK₂₃₀, 8, 2, 5034; 2021 PL₂₃₀, 20, 5, 6565; 2021 PM₂₃₀, 20, 5, 5549; 2021 PN₂₃₀, 12, 3, 4044; 2021 PP₂₃₀, 12, 3, 4052; 2021 PQ₂₃₀, 4, 1, 0; 2021 PS₂₃₀, 4, 1, 0; 2021 PV₂₃₀, 4, 1, 0; 2021 PY₂₃₀, 4, 1, 0; 2021 PB₂₃₁, 4, 1, 0; 2021 PC₂₃₁, 3, 1, 0; 2021 PF₂₃₁, 11, 3, 4037; 2021 PG₂₃₁, 4, 1, 0; 2021 PJ₂₃₁, 20, 4, 4121; 2021 PL₂₃₁, 8, 2, 3998; 2021 PM₂₃₁, 4, 1, 0; 2021 PN₂₃₁, 4, 1, 0; 2021 PO₂₃₁, 4, 1, 0; 2021 PP₂₃₁, 4, 1, 0; 2021 PQ₂₃₁, 4, 1, 0; 2021 PR₂₃₁, 8, 2, 2556; 2021 PU₂₃₁, 4, 1, 0; 2021 PW₂₃₁, 4, 1, 0; 2021 PZ₂₃₁, 4, 1, 0; 2021 PA₂₃₂, 4, 1, 0; 2021 PB₂₃₂, 4, 1, 0; 2021 PE₂₃₂, 4, 1, 0; 2021 PM₂₃₂, 4, 1, 0; 2021 PN₂₃₂, 4, 1, 0; 2021 PP₂₃₂, 8, 2, 2535; 2021 PU₂₃₂, 8, 2, 2236; 2021 PV₂₃₂, 3, 1, 0; 2021 PW₂₃₂, 4, 1, 0; 2021 PY₂₃₂, 8, 2, 1524; 2021 PZ₂₃₂, 4, 1, 0; 2021 PC₂₃₃, 4, 1, 0; 2021 PL₂₃₃, 7, 2, 1772; 2021 PM₂₃₃, 8, 2, 3976; 2021 PN₂₃₃, 4, 1, 0; 2021 PO₂₃₃, 11, 3, 5111; 2021 QP₁, 1, 1, 0; 2021 QV₂, 4, 1, 0; 2021 QE₆, 4, 1, 0; 2021 QA₇, 4, 1, 0; 2021 QB₇, 10, 3, 27; 2021 QL₇, 8, 2, 5511; 2021 QD₈, 4, 1, 0; 2021 QW₈, 8, 2, 17; 2021 QG₁₀, 4, 1, 0; 2021 QJ₁₀, 4, 1, 0; 2021 QN₁₀, 4, 1, 0; 2021 QP₁₀, 7, 2, 23; 2021 QV₁₀, 11, 3, 11; 2021 QG₁₁, 3, 1, 0; 2021 QV₁₃, 8, 2, 9; 2021 QN₁₄, 4, 1, 0; 2021 QE₁₇, 4, 1, 0; 2021 QU₁₈, 4, 1, 0; 2021 QW₁₈, 4, 1, 0; 2021 QZ₁₈, 12, 2, 1455; 2021 QB₂₄, 4, 1, 0; 2021 QW₂₄, 4, 1, 0; 2021 QQ₂₇, 8, 2, 5441; 2021 QT₂₉, 3, 1, 0; 2021 QZ₃₁, 7, 2, 19; 2021 QG₃₂, 8, 2, 17; 2021 QD₃₃, 8, 2, 26; 2021 QX₃₃, 8, 2, 10; 2021 QY₃₃, 3, 1, 0; 2021 QZ₃₉, 4, 1, 0; 2021 QO₄₀, 4, 1, 0; 2021 QU₄₀, 4, 1, 0; 2021 QY₄₀, 8, 2, 19; 2021 QJ₄₁, 4, 1, 0; 2021 QS₄₁, 8, 2, 17; 2021 QW₄₁, 4, 1, 0; 2021 QV₄₂, 4, 1, 0; 2021 QC₄₃, 4, 1, 0; 2021 QU₄₄, 8, 2, 10; 2021 QJ₄₆, 4, 1, 0; 2021 QX₄₆, 8, 2, 18; 2021 QM₄₇, 4, 1, 0; 2021 QP₄₇, 4, 1, 0; 2021 QD₄₈, 4, 1, 0; 2021 QP₄₈, 12, 3, 27; 2021 QT₄₈, 7, 2, 5565; 2021 QP₄₉, 8, 2, 5445; 2021 QQ₅₁, 20, 5, 74; 2021 QW₅₃, 4, 1, 0; 2021 QE₅₄, 3, 1, 0; 2021 QX₅₅, 4, 1, 0; 2021 QY₅₅, 4, 1, 0; 2021 QF₅₇, 4, 1, 0; 2021 QZ₅₇, 4, 1, 0; 2021 QM₅₉, 8, 2, 5; 2021 QA₆₂, 8, 2, 23; 2021 QY₆₂, 8, 2, 9; 2021 QO₆₄, 12, 3, 23; 2021 QU₆₄, 3, 1, 0; 2021 QB₆₅, 8, 2, 23; 2021 QE₆₅, 4, 1, 0; 2021 QL₆₅, 12, 3, 45; 2021 QZ₆₆, 8, 2, 34; 2021 QF₆₇, 12, 3, 45; 2021 QL₆₇, 20, 5, 58; 2021 QN₆₇, 2, 1, 0; 2021 QP₆₇, 11, 3, 44; 2021 QB₆₉, 16, 4, 45; 2021 QG₆₉, 4, 1, 0; 2021 QH₇₀, 8, 2, 10; 2021 QZ₇₀, 7, 2, 9; 2021 QS₇₁, 4, 1, 0; 2021 QV₇₁, 4, 1, 0; 2021 QA₇₆, 4, 1, 0; 2021 QS₇₆, 8, 2, 1; 2021 QE₇₉, 4, 1, 0; 2021 QH₈₁, 4, 1, 0; 2021 QP₈₂, 8, 2, 18; 2021 QQ₈₈, 4, 1, 0; 2021 QJ₉₁, 12, 3, 25; 2021 QK₉₁, 12, 3, 28; 2021 QG₉₂, 4, 1, 0; 2021 QZ₉₂, 8, 2, 1; 2021 QY₉₄, 10, 3, 2267; 2021 QG₉₇, 3, 1, 0; 2021 QV₉₇, 4, 1, 0; 2021 QH₉₉, 4, 1, 0; 2021 QM₁₀₅, 3, 1, 0; 2021 QH₁₀₆, 4, 1, 0; 2021 QA₁₀₇, 4, 1, 0; 2021 QU₁₁₀, 8, 2, 11; 2021 QQ₁₁₂, 12, 3, 42; 2021 QI₁₂₃, 4, 1, 0; 2021 QV₁₂₄, 20, 5, 52; 2021 QU₁₂₄, 3, 1, 0; 2021 QB₁₂₅, 3, 1, 0; 2021 QD₁₂₅, 4, 1, 0; 2021 QE₁₂₅, 20, 5, 85; 2021 QF₁₂₅, 8, 2, 1498; 2021 QG₁₂₅, 8, 2, 2546; 2021 QJ₁₂₅, 4, 1, 0; 2021 QN₁₂₅, 12, 3, 5524; 2021 QO₁₂₅, 8, 2, 5456; 2021 QP₁₂₅, 22, 6, 1465; 2021 QI₁₂₅, 4, 1, 0; 2021 QT₁₂₅, 4, 1, 0; 2021 QW₁₂₅, 4, 1, 0; 2021 QX₁₂₅, 3, 1, 0; 2021 QZ₁₂₅, 3, 1, 0; 2021 QA₁₂₆, 4, 1, 0; 2021 QB₁₂₆, 16, 3, 6663; 2021 QC₁₂₆, 7, 2, 2519; 2021 QD₁₂₆, 4, 1, 0; 2021 QL₁₂₆, 4, 1, 0; 2021 QO₁₂₆, 8, 2, 2884; 2021 QP₁₂₆, 3, 1, 0; 2021 QX₁₂₆, 4, 1, 0; 2021 QZ₁₂₆, 4, 1, 0; 2021 QB₁₂₇, 8, 2, 1561; 2021 QL₁₂₇, 7, 2, 1483; 2021 RC₇, 4, 1, 0; 2021 RH₉, 3, 1, 0; 2021 RT₁₂, 8, 2, 43; 2021 RH₁₃, 4, 1, 0; 2021 RC₁₇, 4, 1, 0; 2021 RK₁₉, 7, 2, 2923; 2021 RG₂₃, 8, 2, 1; 2021 RH₂₅, 4, 1, 0; 2021 RV₂₅, 8, 2, 10; 2021 RA₂₈, 4, 1, 0; 2021 RK₂₉, 7, 2, 23; 2021 RN₂₉, 4, 1, 0; 2021 RT₃₂, 4, 1, 0; 2021 RK₃₃, 8, 2, 11; 2021 RV₃₃, 4, 1, 0; 2021 RH₃₅, 4, 1, 0; 2021 RO₃₆, 3, 1, 0; 2021 RP₃₆, 7, 2, 15; 2021 RJ₃₇, 4, 1, 0; 2021 RK₃₉, 4, 1, 0; 2021 RF₄₀, 10, 3, 23; 2021 RQ₄₄, 8, 2, 10; 2021 RC₄₅, 8, 2, 24; 2021 RV₄₆, 4, 1, 0; 2021 RW₄₆, 12, 3, 44; 2021 RD₅₃, 8, 2, 5498; 2021 RD₅₄, 4, 1, 0; 2021 RQ₅₄, 3, 1, 0; 2021 RA₅₅, 4, 1, 0; 2021 RN₅₇, 4, 1, 0; 2021 RU₆₁, 4, 1, 0; 2021 RD₆₅, 3, 1, 0; 2021 RQ₆₆, 4, 1, 0; 2021 RD₆₇, 4, 1, 0; 2021 RN₆₇, 11, 3, 36; 2021 RD₇₂, 8, 2, 11; 2021 RF₇₂, 4, 1, 0; 2021 RJ₇₃, 4, 1, 0; 2021 RH₇₇, 3, 1, 0; 2021 RZ₇₈, 4, 1, 0; 2021 RK₇₉, 4, 1, 0; 2021 RK₈₂, 4, 1, 0; 2021 RK₈₃, 7, 2, 9; 2021 RB₈₅, 4, 1, 0; 2021 RU₈₅, 3, 1, 0; 2021 RK₈₇, 4, 1, 0; 2021 RH₈₈, 12, 3, 11; 2021 RO₈₈, 4, 1, 0; 2021 RC₈₉, 7, 2, 16; 2021 RW₉₁, 3, 1, 0; 2021 RO₉₅, 8, 2, 14; 2021 RK₉₈, 4, 1, 0; 2021 RX₉₉, 4, 1, 0; 2021 RE₁₀₀, 8, 2, 1; 2021 RJ₁₀₀, 12, 3, 26; 2021 RN₁₀₂, 4, 1, 0; 2021 RJ₁₀₃, 4, 1, 0; 2021 RU₁₀₃, 4, 1, 0; 2021 RA₁₀₅, 8, 2, 14; 2021 RP₁₀₅, 4, 1, 0; 2021 RR₁₀₇, 4, 1, 0; 2021 RD₁₀₈, 8, 2, 9; 2021 RR₁₀₈, 12, 3, 27; 2021 RV₁₀₈, 12, 3, 13; 2021 RA₁₀₉, 12, 3, 53; 2021 RB₁₀₉, 4, 1, 0; 2021 RM₁₁₀, 4, 1, 0; 2021 RN₁₁₀, 15, 4, 50; 2021 RE₁₁₁, 4, 1, 0; 2021 RG₁₁₁, 4, 1, 0; 2021 RE₁₁₂, 4, 1, 0; 2021 RY₁₁₃, 12, 3, 55; 2021 RZ₁₁₅, 12, 3, 53; 2021 RY₁₁₆, 4, 1, 0; 2021 RD₁₁₈, 8, 2, 23; 2021 RT₁₁₈, 4, 1, 0; 2021 RN₁₂₀, 4, 1, 0; 2021 RQ₁₂₀, 12, 3, 33; 2021 RV₁₂₀, 8, 2, 9; 2021 RK₁₂₁, 8, 2, 10; 2021 RC₁₂₂, 3, 1, 0; 2021 RX₁₂₂, 4, 1, 0; 2021 RX₁₂₃, 16, 4, 76; 2021 RJ₁₂₄, 12, 3, 28; 2021 RV₁₂₇, 4, 1, 0; 2021 RT₁₂₉, 16, 4, 78;

2021 RY₁₂₉, 4, 1, 0; 2021 RZ₁₂₉, 8, 2, 10; 2021 RX₁₃₀, 7, 2, 26; 2021 RY₁₃₁, 4, 1, 0; 2021 RZ₁₃₁, 8, 2, 24; 2021 RG₁₃₃, 8, 2, 53; 2021 RM₁₃₃, 24, 6, 76; 2021 RZ₁₃₃, 8, 2, 10; 2021 RG₁₃₄, 11, 3, 27; 2021 RK₁₃₅, 4, 1, 0; 2021 RO₁₃₅, 4, 1, 0; 2021 RS₁₃₅, 8, 2, 26; 2021 RV₁₃₅, 4, 1, 0; 2021 RE₁₃₆, 8, 2, 9; 2021 RY₁₃₆, 8, 2, 1; 2021 RE₁₃₇, 12, 3, 53; 2021 RL₁₃₇, 4, 1, 0; 2021 RM₁₃₇, 8, 2, 11; 2021 RY₁₃₇, 8, 2, 11; 2021 RH₁₃₈, 8, 2, 10; 2021 RL₁₃₈, 8, 2, 10; 2021 RV₁₃₈, 11, 3, 26; 2021 RY₁₃₈, 4, 1, 0; 2021 RP₁₃₉, 4, 1, 0; 2021 RN₁₄₀, 12, 3, 33; 2021 RS₁₄₁, 8, 2, 24; 2021 RV₁₄₁, 12, 3, 34; 2021 RC₁₄₂, 4, 1, 0; 2021 RE₁₄₂, 4, 1, 0; 2021 RH₁₄₂, 4, 1, 0; 2021 RL₁₄₂, 3, 1, 0; 2021 RG₁₄₃, 4, 1, 0; 2021 RP₁₄₃, 12, 3, 32; 2021 RW₁₄₃, 8, 2, 10; 2021 RE₁₄₄, 4, 1, 0; 2021 RF₁₄₄, 11, 3, 27; 2021 RH₁₄₄, 12, 3, 33; 2021 RK₁₄₄, 4, 1, 0; 2021 RM₁₄₄, 8, 2, 10; 2021 RN₁₄₄, 8, 2, 10; 2021 RV₁₄₄, 4, 1, 0; 2021 RA₁₄₅, 12, 3, 77; 2021 RO₁₄₅, 8, 2, 17; 2021 RV₁₄₅, 12, 3, 53; 2021 RD₁₄₆, 3, 1, 0; 2021 RO₁₄₆, 4, 1, 0; 2021 RW₁₄₆, 4, 1, 0; 2021 RX₁₄₆, 12, 3, 27; 2021 RY₁₄₆, 8, 2, 10; 2021 RH₁₄₇, 8, 2, 10; 2021 RU₁₄₈, 12, 3, 43; 2021 RH₁₄₉, 12, 3, 54; 2021 RU₁₄₉, 11, 3, 2887; 2021 RV₁₄₉, 16, 4, 45; 2021 RB₁₅₀, 12, 3, 33; 2021 RD₁₅₁, 16, 4, 44; 2021 RS₁₅₁, 15, 4, 56; 2021 RY₁₅₁, 4, 1, 0; 2021 RD₁₅₂, 12, 3, 44; 2021 RX₁₅₃, 4, 1, 0; 2021 RW₁₅₄, 8, 2, 10; 2021 RW₁₅₈, 4, 1, 0; 2021 RF₁₅₉, 2, 1, 0; 2021 RJ₁₆₀, 4, 1, 0; 2021 RH₁₆₁, 12, 3, 11; 2021 RY₁₆₁, 4, 1, 0; 2021 RP₁₆₂, 4, 1, 0; 2021 RP₁₆₄, 4, 1, 0; 2021 RT₁₆₆, 3, 1, 0; 2021 RU₁₆₆, 4, 1, 0; 2021 RZ₁₆₆, 4, 1, 0; 2021 RL₁₇₄, 4, 1, 0; 2021 RN₁₇₇, 3, 1, 0; 2021 RW₁₇₇, 4, 1, 0; 2021 RH₁₇₈, 3, 1, 0; 2021 RS₁₇₉, 4, 1, 0; 2021 RG₁₈₀, 4, 1, 0; 2021 RO₁₈₀, 4, 1, 0; 2021 RQ₁₈₀, 4, 1, 0; 2021 RX₁₈₀, 8, 2, 10; 2021 RZ₁₈₀, 4, 1, 0; 2021 RD₁₈₄, 4, 1, 0; 2021 RN₁₈₅, 4, 1, 0; 2021 RB₁₈₆, 4, 1, 0; 2021 RE₁₉₃, 8, 2, 5465; 2021 RS₁₉₄, 4, 1, 0; 2021 RW₁₉₄, 8, 2, 4016; 2021 RJ₁₉₆, 12, 3, 23; 2021 RE₁₉₇, 4, 1, 0; 2021 RC₁₉₉, 12, 3, 5734; 2021 RP₂₀₁, 4, 1, 0; 2021 RC₂₀₂, 4, 1, 0; 2021 RO₂₀₂, 4, 1, 0; 2021 RX₂₀₄, 4, 1, 0; 2021 RF₂₁₀, 4, 1, 0; 2021 RZ₂₁₁, 8, 2, 10; 2021 RO₂₁₂, 4, 1, 0; 2021 RM₂₁₃, 12, 3, 5475; 2021 RE₂₁₆, 7, 1, 0; 2021 RJ₂₁₆, 4, 1, 0; 2021 RC₂₁₇, 7, 2, 34; 2021 RD₂₁₇, 4, 1, 0; 2021 RL₂₁₇, 12, 3, 27; 2021 RF₂₂₀, 8, 2, 47; 2021 RL₂₂₀, 4, 1, 0; 2021 RM₂₂₀, 4, 1, 0; 2021 RH₂₂₂, 3, 1, 0; 2021 RB₂₂₅, 16, 4, 5482; 2021 RL₂₂₈, 20, 5, 41; 2021 RB₂₃₈, 3, 1, 0; 2021 RL₂₄₀, 4, 1, 0; 2021 RE₂₄₂, 10, 3, 23; 2021 RX₂₄₄, 4, 1, 0; 2021 RE₂₅₂, 4, 1, 0; 2021 RE₂₅₆, 8, 2, 24; 2021 RC₂₅₈, 4, 1, 0; 2021 RV₂₅₈, 11, 3, 12; 2021 RA₂₆₀, 4, 1, 0; 2021 RG₂₆₀, 4, 1, 0; 2021 RK₂₆₀, 4, 1, 0; 2021 RL₂₆₀ *, 8, 2, 1500; 2021 RM₂₆₀, 3, 1, 0; 2021 RO₂₆₀, 4, 1, 0; 2021 RP₂₆₀, 8, 2, 1476; 2021 RT₂₆₀, 12, 3, 27; 2021 RU₂₆₀, 4, 1, 0; 2021 RV₂₆₀, 11, 3, 28; 2021 RW₂₆₀, 4, 1, 0; 2021 RX₂₆₀, 4, 1, 0; 2021 RZ₂₆₀, 12, 3, 3554; 2021 RA₂₆₁, 7, 2, 5462; 2021 RD₂₆₁, 8, 2, 4025; 2021 RF₂₆₁ *, 16, 4, 1564; 2021 RG₂₆₁, 8, 2, 20; 2021 RH₂₆₁, 8, 2, 1537; 2021 RJ₂₆₁, 11, 3, 1441; 2021 RK₂₆₁, 12, 3, 7087; 2021 RL₂₆₁, 4, 1, 0; 2021 RO₂₆₁ *, 4, 1, 0; 2021 RV₂₆₁, 8, 2, 18; 2021 RT₂₆₁, 4, 1, 0; 2021 RV₂₆₁, 4, 1, 0; 2021 RW₂₆₁, 11, 3, 4001; 2021 RX₂₆₁, 4, 1, 0; 2021 RY₂₆₁, 11, 3, 4018; 2021 RA₂₆₂, 4, 1, 0; 2021 RH₂₆₂, 4, 1, 0; 2021 RO₂₆₂, 4, 1, 0; 2021 RQ₂₆₂, 8, 2, 49; 2021 RR₂₆₂, 4, 1, 0; 2021 RS₂₆₂ *, 8, 2, 4746; 2021 RT₂₆₂, 4, 1, 0; 2021 RE₂₆₃, 4, 1, 0; 2021 RG₂₆₃, 4, 1, 0; 2021 RH₂₆₃, 3, 1, 0; 2021 RJ₂₆₃, 4, 1, 0; 2021 RL₂₆₃, 8, 2, 5521; 2021 RO₂₆₃, 4, 1, 0; 2021 RP₂₆₃, 7, 2, 3586; 2021 RQ₂₆₃, 7, 1, 0; 2021 SG₇, 1, 0; 2021 SR₅, 4, 1, 0; 2021 SU₆, 11, 3, 26; 2021 SD₇, 8, 2, 6914; 2021 SS₁₂, 3, 1, 0; 2021 SK₁₅, 19, 4, 53; 2021 SL₁₅, 4, 1, 0; 2021 SU₁₉, 12, 3, 34; 2021 SU₂₁, 4, 1, 0; 2021 SC₂₂, 4, 1, 0; 2021 SF₂₄, 11, 3, 51; 2021 SA₂₅, 16, 4, 50; 2021 SD₂₆, 3, 1, 0; 2021 SS₂₆, 4, 1, 0; 2021 SW₂₈, 8, 2, 14; 2021 SZ₂₈, 4, 1, 0; 2021 SR₃₃, 7, 2, 3; 2021 SL₃₉, 12, 3, 27; 2021 SM₄₀, 8, 2, 1; 2021 SN₄₀, 4, 1, 0; 2021 SR₄₁, 3, 1, 0; 2021 SW₄₁, 4, 1, 0; 2021 SK₄₂, 4, 1, 0; 2021 SN₄₂, 16, 4, 55; 2021 SS₄₄, 4, 1, 0; 2021 ST₄₄, 4, 1, 0; 2021 SJ₄₆, 4, 1, 0; 2021 SL₄₆, 12, 3, 34; 2021 SG₄₇, 12, 3, 27; 2

0; 2021 TS₇₅, 4, 1, 0; 2021 TF₇₆, 4, 1, 0; 2021 TN₇₆, 4, 1, 0; 2021 TW₇₆, 8, 2, 24; 2021 TE₇₇, 4, 1, 0; 2021 TQ₇₇, 8, 2, 10; 2021 TD₇₈, 8, 2, 10; 2021 TN₇₉, 4, 1, 0; 2021 TE₈₁, 4, 1, 0; 2021 TC₈₂, 4, 1, 0; 2021 TO₈₂, 4, 1, 0; 2021 TE₈₄, 3, 1, 0; 2021 TR₈₄, 3, 1, 0; 2021 TS₈₄, 8, 2, 8; 2021 TQ₈₆, 4, 1, 0; 2021 TB₈₇, 8, 2, 8; 2021 TP₈₇, 4, 1, 0; 2021 TB₈₈, 8, 2, 10; 2021 TC₈₉, 4, 1, 0; 2021 TS₉₀, 4, 1, 0; 2021 TQ₉₂, 4, 1, 0; 2021 TB₉₃, 3, 1, 0; 2021 TR₉₃, 8, 2, 14; 2021 TK₉₄, 12, 3, 46; 2021 TP₉₄, 3, 1, 0; 2021 TH₉₅, 4, 1, 0; 2021 TL₉₅, 12, 3, 33; 2021 TM₉₅, 4, 1, 0; 2021 TZ₉₅, 4, 1, 0; 2021 TD₉₆, 16, 4, 52; 2021 TP₉₆, 16, 4, 50; 2021 TG₉₆, 4, 1, 0; 2021 TJ₉₆, 8, 2, 9; 2021 TL₉₆, 12, 3, 28; 2021 TX₉₆, 4, 1, 0; 2021 TN₉₇, 4, 1, 0; 2021 TP₉₇, 4, 1, 0; 2021 TQ₉₇, 12, 3, 28; 2021 TZ₉₇, 16, 4, 36; 2021 TB₉₈, 4, 1, 0; 2021 TC₉₈, 4, 1, 0; 2021 TU₉₈, 4, 1, 0; 2021 TY₉₉, 6, 2, 9; 2021 TG₁₀₀, 3, 1, 0; 2021 TK₁₀₀, 3, 1, 0; 2021 TM₁₀₀, 4, 1, 0; 2021 TO₁₀₀, 8, 2, 10; 2021 TR₁₀₀, 3, 1, 0; 2021 TS₁₀₀, 11, 3, 26; 2021 TT₁₀₀, 4, 1, 0; 2021 TX₁₀₀, 8, 2, 10; 2021 TD₁₀₁, 11, 3, 26; 2021 TO₁₀₁, 4, 1, 0; 2021 TB₁₀₂, 15, 4, 35; 2021 TP₁₀₂, 4, 1, 0; 2021 TE₁₀₄, 4, 1, 0; 2021 TR₁₀₄, 3, 1, 0; 2021 TG₁₀₅, 4, 1, 0; 2021 TC₁₀₆, 4, 1, 0; 2021 TG₁₀₆, 7, 2, 10; 2021 TO₁₀₆, 12, 3, 34; 2021 TS₁₀₆, 4, 1, 0; 2021 TY₁₀₆, 8, 2, 20; 2021 TK₁₀₇, 20, 5, 65; 2021 TO₁₀₇, 7, 2, 14; 2021 TR₁₀₇, 4, 1, 0; 2021 TU₁₀₇, 8, 2, 20; 2021 TE₁₀₉, 4, 1, 0; 2021 TW₁₀₉, 7, 2, 10; 2021 TX₁₀₉, 4, 1, 0; 2021 TE₁₁₀, 4, 1, 0; 2021 TW₁₁₀, 4, 1, 0; 2021 TG₁₁₁, 8, 2, 13; 2021 TB₁₁₂, 4, 1, 0; 2021 TX₁₁₃, 4, 1, 0; 2021 TQ₁₁₄, 8, 2, 45; 2021 TL₁₁₅, 4, 1, 0; 2021 TK₁₁₆, 4, 1, 0; 2021 TX₁₁₆, 4, 1, 0; 2021 TQ₁₁₈, 4, 1, 0; 2021 TK₁₁₉, 4, 1, 0; 2021 TW₁₁₉, 4, 1, 0; 2021 TD₁₂₁, 8, 2, 10; 2021 TM₁₂₁, 4, 1, 0; 2021 TQ₁₂₁, 12, 3, 33; 2021 TW₁₂₁, 4, 1, 0; 2021 TH₁₂₂, 4, 1, 0; 2021 TK₁₂₄, 4, 1, 0; 2021 TW₁₂₅, 8, 2, 9; 2021 TZ₁₂₅, 4, 1, 0; 2021 TW₁₂₇, 12, 3, 54; 2021 TX₁₂₇, 4, 1, 0; 2021 TM₁₂₈, 3, 1, 0; 2021 TN₁₂₈, 4, 1, 0; 2021 TR₁₂₈, 8, 2, 2946; 2021 TC₁₃₁, 4, 1, 0; 2021 TC₁₃₂, 3, 1, 0; 2021 TD₁₃₃, 4, 1, 0; 2021 TJ₁₃₃, 4, 1, 0; 2021 TZ₁₃₄, 4, 1, 0; 2021 TW₁₃₅, 12, 3, 20; 2021 TY₁₃₅, 4, 1, 0; 2021 TJ₁₃₆, 4, 1, 0; 2021 TK₁₃₆, 4, 1, 0; 2021 TQ₁₃₈, 8, 2, 10; 2021 TY₁₃₈, 4, 1, 0; 2021 TG₁₃₉, 12, 3, 28; 2021 TR₁₃₉, 11, 3, 53; 2021 TT₁₃₉, 8, 2, 9; 2021 TE₁₄₀, 8, 2, 3; 2021 TR₁₄₀, 11, 3, 45; 2021 TY₁₄₂, 12, 3, 11; 2021 TP₁₄₃, 4, 1, 0; 2021 TQ₁₄₉, 3, 1, 0; 2021 TC₁₅₂, 7, 2, 10; 2021 TS₁₅₄, 4, 1, 0; 2021 TC₁₅₅, 12, 2, 19; 2021 TE₁₅₉, 4, 1, 0; 2021 TM₁₆₀, 12, 3, 33; 2021 TM₁₆₀, 4, 1, 0; 2021 TA₁₆₅, 4, 1, 0; 2021 TZ₁₆₇, 4, 1, 0; 2021 TE₁₆₉, 4, 1, 0; 2021 TP₁₇₀, 8, 2, 31; 2021 TF₁₇₂, 4, 1, 0; 2021 TQ₁₇₂, 4, 1, 0; 2021 TF₁₇₆, 4, 1, 0; 2021 TG₁₇₆, 8, 2, 20; 2021 TU₁₈₀, 12, 3, 25; 2021 TH₁₈₄, 4, 1, 0; 2021 TS₁₈₆, 4, 1, 0; 2021 TH₁₈₈, 4, 1, 0; 2021 TN₁₈₈, 4, 1, 0; 2021 TZ₁₈₉, 7, 2, 16; 2021 TP₁₉₀, 4, 1, 0; 2021 TC₁₉₁, 4, 1, 0; 2021 TY₁₉₂, 3, 1, 0; 2021 TC₁₉₃, 7, 2, 24; 2021 TW₁₉₃, 4, 1, 0; 2021 TT₁₉₄, 4, 1, 0; 2021 TU₁₉₄, 3, 1, 0; 2021 TQ₁₉₆, 4, 1, 0; 2021 TW₁₉₇, 8, 2, 2932; 2021 TX₁₉₈, 3, 1, 0; 2021 TK₁₉₉, 4, 1, 0; 2021 TQ₂₀₁, 7, 2, 3342; 2021 TK₂₀₃, 4, 1, 0; 2021 TT₂₀₄, 8, 2, 2841; 2021 TW₂₀₆, 4, 1, 0; 2021 TZ₂₀₆, 4, 1, 0; 2021 TC₂₁₂, 7, 2, 9; 2021 TO₂₁₂, 8, 2, 10; 2021 TH₂₁₃, 4, 1, 0; 2021 TK₂₁₃, 8, 2, 9; 2021 TM₂₁₃, 4, 1, 0; 2021 TN₂₁₃, 4, 1, 0; 2021 TQ₂₁₃, 4, 1, 0; 2021 TR₂₁₃, 12, 3, 4375; 2021 TW₂₁₃, 4, 1, 0; 2021 TY₂₁₃, 4, 1, 0; 2021 TZ₂₁₃, 4, 1, 0; 2021 TA₂₁₄, 19, 4, 5855; 2021 TB₂₁₄, 3, 1, 0; 2021 TG₂₁₄, 3, 1, 0; 2021 TH₂₁₄, 11, 3, 6939; 2021 TL₂₁₄, 8, 2, 2503; 2021 TM₂₁₄, 4, 1, 0; 2021 TN₂₁₄, 11, 3, 4040; 2021 TO₂₁₄, 8, 2, 18; 2021 TQ₂₁₄ *, 8, 2, 1500; 2021 TR₂₁₄, 4, 1, 0; 2021 TS₂₁₄, 8, 2, 4393; 2021 TT₂₁₄, 4, 1, 0; 2021 TX₂₁₄, 4, 1, 0; 2021 TY₂₁₄, 4, 1, 0; 2021 TA₂₁₅, 4, 1, 0; 2021 TG₂₁₅, 4, 1, 0; 2021 TJ₂₁₅, 4, 1, 0; 2021 TL₂₁₅, 4, 1, 0; 2021 TM₂₁₅, 8, 2, 2563; 2021 TP₂₁₅, 4, 1, 0; 2021 TR₂₁₅, 4, 1, 0; 2021 TU₂₁₅ *, 10, 3, 5831; 2021 TY₂₁₅, 4, 1, 0; 2021 TC₂₁₆, 4, 1, 0; 2021 TE₂₁₆, 4, 1, 0; 2021 TM₂₁₆, 4, 1, 0; 2021 TN₂₁₆, 4, 1, 0; 2021 TO₂₁₆, 4, 1, 0; 2021 TQ₂₁₆, 8, 2, 472; 2021 TR₂₁₆, 4, 1, 0; 2021 TS₂₁₆, 8, 2, 3300; 2021 TD₂₁₇, 3, 1, 0; 2021 TF₂₁₇, 4, 1, 0; 2021 TG₂₁₇, 4, 1, 0; 2021 TH₂₁₇, 3, 1, 0; 2021 TJ₂₁₇, 4, 1, 0; 2021 TL₂₁₇ *, 8, 2, 973; 2021 TN₂₁₇ *, 11, 3, 1529; 2021 TO₂₁₇, 4, 1, 0; 2021 TP₂₁₇, 7, 2, 1523; 2021 TQ₂₁₇, 4, 1, 0; 2021 TS₂₁₇, 6, 1, 0; 2021 TT₂₁₇, 4, 1, 0; 2021 TU₂₁₇, 8, 2, 2494; 2021 TV₂₁₇, 4, 1, 0; 2021 UO₄, 4, 1, 0; 2021 UN₇, 4, 1, 0; 2021 UG₈, 3, 1, 0; 2021 UC₉, 4, 1, 0; 2021 UR₁₀, 3, 1, 0; 2021 UG₁₂, 8, 2, 10; 2021 UL₁₃, 12, 3, 27; 2021 US₁₃, 4, 1, 0; 2021 UV₁₃, 4, 1, 0; 2021 UL₁₄, 4, 1, 0; 2021 UL₁₄, 4, 1, 0; 2021 UO₁₄, 4, 1, 0; 2021 UT₁₄, 4, 1, 0; 2021 UZ₁₄, 7, 2, 18; 2021 UF₁₅, 4, 1, 0; 2021 UN₁₅, 3, 1, 0; 2021 UU₁₅, 15, 4, 5488; 2021 UV₁₆, 4, 1, 0; 2021 UW₁₆, 4, 1, 0; 2021 UC₁₇, 12, 3, 20; 2021 UN₁₇, 8, 2, 14; 2021 UY₁₇, 3, 1, 0; 2021 UM₁₈, 11, 3, 27; 2021 UZ₁₈, 7, 2, 23; 2021 UN₁₉, 4, 1, 0; 2021 UP₁₉, 4, 1, 0; 2021 UU₁₉, 8, 2, 11; 2021 UD₂₀, 3, 1, 0; 2021 UA₂₁, 8, 1, 0; 2021 UB₂₁, 4, 1, 0; 2021 UM₂₁, 4, 1, 0; 2021 UQ₂₁, 4, 1, 0; 2021 UN₂₃, 4, 1, 0; 2021 UR₂₃, 4, 1, 0; 2021 UG₂₄, 4, 1, 0; 2021 UR₂₄, 8, 2, 9; 2021 UT₂₅, 7, 2, 10; 2021 UT₂₆, 8, 2, 11; 2021 UM₂₇, 8, 2, 10; 2021 UT₂₇, 4, 1, 0; 2021 UV₂₇, 4, 1, 0; 2021 UG₂₈, 8, 2, 11; 2021 UT₃₁, 4, 1, 0; 2021 UX₃₁, 12, 3, 6498; 2021 UF₃₂, 19, 3, 25; 2021 UM₃₃, 8, 2, 10; 2021 UV₃₃, 4, 1, 0; 2021 UO₃₄, 16, 4, 34; 2021 UM₃₅, 8, 2, 24; 2021 UP₃₅, 4, 1, 0; 2021 UK₃₆, 8, 2, 17; 2021 UT₃₆, 4, 1, 0; 2021 UU₃₆, 4, 1, 0; 2021 UV₃₆, 4, 1, 0; 2021 UF₃₈, 3, 1, 0; 2021 UH₃₈, 3, 1, 0; 2021 UO₃₈, 8, 2, 46; 2021 UV₃₈, 8, 2, 17; 2021 UZ₃₈, 4, 1, 0; 2021 UB₃₉, 4, 1, 0; 2021 UJ₃₉, 4, 1, 0; 2021 UN₄₀, 3, 1, 0; 2021 UF₄₁, 8, 2, 20; 2021 UG₄₁, 4, 1, 0; 2021 UK₄₁, 20, 5, 77; 2021 UD₄₂, 8, 2, 20; 2021 UG₄₂, 4, 1, 0; 2021 UQ₄₂, 12, 3, 46; 2021 UU₄₂, 8, 2, 26; 2021 UV₄₂, 3, 1, 0; 2021 UA₄₃, 4, 1, 0; 2021 UB₄₃, 4, 1, 0; 2021 UC₄₃, 7, 2, 43; 2021 UZ₄₃, 4, 1, 0; 2021 UC₄₄, 4, 1, 0; 2021 UQ₄₄, 4, 1, 0; 2021 US₄₄, 4, 1, 0; 2021 UW₄₄, 4, 1, 0; 2021 UG₄₅, 4, 1, 0; 2021 UV₄₅, 4, 1, 0; 2021 UD₄₆, 4, 1, 0; 2021 UJ₄₆, 4, 1, 0; 2021 UM₄₆, 8, 2, 11; 2021 UP₄₆, 12, 3, 34; 2021 UU₄₆, 12, 3, 11; 2021 UE₄₇, 8, 2, 17; 2021 UF₄₇, 4, 1, 0; 2021 UG₄₇, 4, 1, 0; 2021 UJ₄₇, 4, 1, 0; 2021 UO₄₇, 12, 3, 27; 2021 UW₄₇, 12, 3, 27; 2021 UZ₄₇, 4, 1, 0; 2021 UW₄₈, 7, 2, 10; 2021 UB₄₉, 4, 1, 0; 2021 UM₄₉, 3, 1, 0; 2021 UN₄₉, 4, 1, 0; 2021 UO₄₉, 12, 3, 27; 2021 UD₅₀, 8, 2, 10; 2021 US₅₀, 8, 2, 23; 2021 UT₅₀, 3, 1, 0; 2021 UV₅₁, 4, 1, 0; 2021 UJ₅₂, 8, 2, 10; 2021 UR₅₂,

12, 3, 34; 2021 US₅₂, 12, 3, 11; 2021 UN₅₂, 4, 1, 0; 2021 UN₅₃, 8, 2, 10; 2021 UX₅₃, 8, 2, 26; 2021 UD₅₄, 4, 1, 0; 2021 UP₅₄, 12, 3, 27; 2021 UX₅₄, 12, 3, 23; 2021 UE₅₅, 4, 1, 0; 2021 UG₅₆, 4, 1, 0; 2021 UX₅₆, 7, 2, 23; 2021 UA₅₇, 4, 1, 0; 2021 UD₅₇, 3, 1, 0; 2021 UO₅₇, 4, 1, 0; 2021 UW₅₇, 7, 2, 20; 2021 UQ₅₈, 4, 1, 0; 2021 UE₅₈, 4, 1, 0; 2021 UD₅₉, 3, 1, 0; 2021 UF₅₉, 12, 3, 27; 2021 UR₅₉, 4, 1, 0; 2021 US₅₉, 4, 1, 0; 2021 UT₅₉, 4, 1, 0; 2021 UX₅₉, 4, 1, 0; 2021 UZ₅₉, 8, 2, 10; 2021 UB₆₀, 7, 2, 16; 2021 UE₆₀, 12, 3, 27; 2021 UL₆₀, 8, 2, 18; 2021 UN₆₀, 8, 2, 10; 2021 UO₆₀, 4, 1, 0; 2021 UP₆₀, 8, 2, 18; 2021 US₆₀, 8, 2, 10; 2021 TU₆₀, 12, 3, 13; 2021 UW₆₀, 12, 3, 4320; 2021 UA₆₁, 4, 1, 0; 2021 UE₆₁, 7, 2, 10; 2021 UN₆₂, 11, 3, 27; 2021 UP₆₂, 4, 1, 0; 2021 UV₆₂, 8, 2, 16; 2021 UW₆₂, 4, 1, 0; 2021 UA₆₃, 4, 1, 0; 2021 UC₆₃, 4, 1, 0; 2021 UF₆₃, 4, 1, 0; 2021 UG₆₃, 8, 2, 20; 2021 UP₆₃, 8, 2, 19; 2021 UJ₆₃, 3, 1, 0; 2021 UC₆₄, 12, 3, 33; 2021 UE₆₄, 8, 2, 10; 2021 UK₆₄, 3, 1, 0; 2021 UM₆₄, 8, 2, 9; 2021 UT₆₄, 4, 1, 0; 2021 UY₆₄, 7, 2, 11; 2021 UZ₆₄, 19, 4, 7236; 2021 UB₆₅, 4, 1, 0; 2021 UC₆₅, 3, 1, 0; 2021 UG₆₅, 4, 1, 0; 2021 UJ₆₅, 4, 1, 0; 2021 UX₆₅, 4, 1, 0; 2021 UZ₆₅, 4, 1, 0; 2021 UJ₆₆, 8, 2, 18; 2021 UM₆₆, 8, 2, 1; 2021 UN₆₆, 12, 2, 6237; 2021 UP₆₆, 8, 2, 16; 2021 UD₆₇, 8, 2, 10; 2021 UL₆₇, 8, 2, 17; 2021 UQ₆₇, 7, 2, 10; 2021 UV₆₇, 4, 1, 0; 2021 UY₆₇, 7, 2, 18; 2021 UZ₆₈, 8, 2, 6176; 2021 UA₆₉, 4, 1, 0; 2021 UH₆₉, 8, 2, 10; 2021 UK₆₉, 8, 2, 19; 2021 UC₇₀, 3, 1, 0; 2021 UO₇₀, 4, 1, 0; 2021 US₇₀, 4, 1, 0; 2021 UW₇₀, 4, 1, 0; 2021 UW₇₀, 7, 2, 14; 2021 UY₇₀, 4, 1, 0; 2021 UH₇₁, 4, 1, 0; 2021 UM₇₁, 12, 3, 2891; 2021 UQ₇₁, 8, 2, 19; 2021 UY₇₁, 4, 1, 0; 2021 UC₇₂, 8, 2, 15; 2021 UD₇₂, 8, 2, 14; 2021 UE₇₂, 4, 1, 0; 2021 UG₇₂, 16, 4, 34; 2021 UH₇₂, 12, 3, 27; 2021 UK₇₂, 8, 2, 18; 2021 UW₇₂, 4, 1, 0; 2021 UM₇₃, 8, 2, 1; 2021 UN₇₃, 4, 1, 0; 2021 UO₇₃, 7, 2, 11; 2021 UR₇₃, 7, 2, 10; 2021 UB₇₅, 8, 2, 17; 2021 UG₇₅, 4, 1, 0; 2021 UL₇₅, 4, 1, 0; 2021 UN₇₅, 16, 4, 33; 2021 UO₇₅, 8, 2, 24; 2021 UT₇₅, 4, 1, 0; 2021 UY₇₅, 4, 1, 0; 2021 UA₇₆, 12, 3, 34; 2021 UO₇₆, 7, 2, 17; 2021 UG₇₈, 8, 2, 20; 2021 UH₇₈, 4, 1, 0; 2021 UL₇₈, 4, 1, 0; 2021 UF₇₉, 4, 1, 0; 2021 UR₇₉, 8, 2, 17; 2021 UX₇₉, 4, 1, 0; 2021 US₈₀, 8, 2, 9; 2021 UE₈₂, 4, 1, 0; 2021 UH₈₂, 8, 2, 11; 2021 UH₈₃, 4, 1, 0; 2021 UK₈₄, 7, 2, 14; 2021 UP₈₅, 4, 1, 0; 2021 UU₈₅, 4, 1, 0; 2021 UE₈₆, 8, 1, 0; 2021 UT₈₆, 3, 1, 0; 2021 UA₈₇, 8, 2, 10; 2021 UB₈₇, 12, 3, 37; 2021 UD₈₇, 3, 1, 0; 2021 UE₈₇, 7, 2, 13; 2021 UO₈₇, 4, 1, 0; 2021 UP₈₇, 16, 4, 4411; 2021 UD₈₈, 4, 1, 0; 2021 UF₈₈, 4, 1, 0; 2021 UG₈₈, 4, 1, 0; 2021 UY₈₈, 8, 2, 20; 2021 UA₈₉, 4, 1, 0; 2021 UM₉₁, 4, 1, 0; 2021 UH₉₂, 4, 1, 0; 2021 UR₉₃, 4, 1, 0; 2021 UH₉₄, 7, 2, 10; 2021 UK₉₄, 8, 2, 20; 2021 UA₉₅, 8, 2, 28; 2021 UO₉₅, 4, 1, 0; 2021 UM₉₆, 7, 2, 4285; 2021 UE₉₇, 4, 1, 0; 2021 UK₉₇, 4, 1, 0; 2021 UL₉₇, 4, 1, 0; 2021 UA₉₈, 12, 3, 27; 2021 UE₉₈, 4, 1, 0; 2021 UK₉₈, 4, 1, 0; 2021 UL₉₈, 16, 4, 54; 2021 UP₁₀₀, 16, 3, 27; 2021 UX₁₀₂, 3, 1, 0; 2021 UB₁₀₃, 3, 1, 0; 2021 US₁₀₃, 4, 1, 0; 2021 UB₁₀₆, 4, 1, 0; 2021 UE₁₀₇, 4, 1, 0; 2021 UH₁₀₇, 4, 1, 0; 2021 UJ₁₀₈, 8, 2, 17; 2021 UV₁₀₈, 4, 1, 0; 2021 UW₁₀₈, 4, 1, 0; 2021 UX₁₀₉, 8, 2, 12; 2021 UV₁₁₀, 4, 1, 0; 2021 UN₁₁₀, 4, 1, 0; 2021 UW₁₁₁, 4, 1, 0; 2021 UH₁₁₃, 7, 2, 1; 2021 UE₁₁₆, 4, 1, 0; 2021 UF₁₁₈, 12, 3, 28; 2021 UH₁₁₈, 7, 2, 9; 2021 UK₁₁₈, 12, 3, 27; 2021 UO₁₁₈, 4, 1, 0; 2021 UT₁₁₈, 8, 2, 3; 2021 UV₁₁₉, 8, 2, 9; 2021 UW₁₁₉, 4, 1, 0; 2021 UG₁₂₂, 3, 1, 0; 2021 UX₁₂₂, 4, 1, 0; 2021 UE₁₂₄, 3, 1, 0; 2021 UF₁₂₄, 8, 2, 6386; 2021 UM₁₂₄, 8, 2, 1; 2021 UT₁₂₅, 8, 2, 18; 2021 UX₁₂₅, 4, 1, 0; 2021 UY₁₂₅, 7, 2, 9; 2021 UE₁₂₇, 7, 2, 10; 2021 US₁₃₀, 4, 1, 0; 2021 UO₁₃₁, 4, 1, 0; 2021 UR₁₃₁, 4, 1, 0; 2021 UJ₁₃₂, 4, 1, 0; 2021 UW₁₃₅, 4, 1, 0; 2021 UD₁₃₆, 4, 1, 0; 2021 UJ₁₃₆, 4, 1, 0; 2021 UK₁₃₆, 4, 1, 0; 2021 UQ₁₃₆, 8, 2, 10; 2021 UT₁₃₆, 12, 3, 12; 2021 UO₁₃₇, 4, 1, 0; 2021 UC₁₃₈, 8, 2, 10; 2021 UP₁₃₈, 7, 2, 9; 2021 UX₁₃₈, 4, 1, 0; 2021 UZ₁₃₈, 4, 1, 0; 2021 UB₁₃₉, 4, 1, 0; 2021 UC₁₃₉, 8, 2, 10; 2021 UD₁₃₉, 8, 2, 11; 2021 UL₁₃₉, 4, 1, 0; 2021 UM₁₃₉, 8, 2, 10; 2021 UN₁₃₉, 8, 2, 2860; 2021 UO₁₃₉, 11, 3, 1451; 2021 UP₁₃₉, 4, 1, 0

2021 VB₂₅, 3, 1, 0; 2021 VG₂₅, 4, 1, 0; 2021 VK₂₅, 4, 1, 0; 2021 VW₂₅, 4, 1, 0; 2021 VG₂₆, 3, 1, 0; 2021 VT₂₆, 16, 4, 53; 2021 VC₂₇, 4, 1, 0; 2021 VF₂₇, 8, 2, 10; 2021 VR₂₇, 4, 1, 0; 2021 VQ₂₈, 12, 3, 27; 2021 VV₂₈, 4, 1, 0; 2021 VL₂₉, 4, 1, 0; 2021 VU₃₀, 4, 1, 0; 2021 VW₃₀, 12, 3, 2875; 2021 VB₃₁, 4, 1, 0; 2021 VV₃₁, 4, 1, 0; 2021 VF₃₂, 4, 1, 0; 2021 VW₃₂, 8, 2, 20; 2021 VX₃₂, 12, 3, 50; 2021 VG₃₄, 4, 1, 0; 2021 VJ₃₄, 4, 1, 0; 2021 VQ₃₄, 4, 1, 0; 2021 VV₃₄, 8, 2, 46; 2021 VW₃₄, 12, 3, 25; 2021 VX₃₄, 8, 2, 20; 2021 VY₃₄, 4, 1, 0; 2021 VC₃₅, 12, 3, 27; 2021 VD₃₅, 4, 1, 0; 2021 VG₃₅, 7, 2, 24; 2021 VK₃₅, 3, 1, 0; 2021 VX₃₅, 4, 1, 0; 2021 VH₃₆, 16, 4, 50; 2021 VQ₃₆, 7, 2, 4288; 2021 VT₃₆, 3, 1, 0; 2021 VJ₃₇, 7, 2, 17; 2021 VV₃₇, 4, 1, 0; 2021 VX₃₇, 4, 1, 0; 2021 VB₃₈, 12, 3, 33; 2021 VR₃₈, 3, 1, 0; 2021 VF₃₉, 8, 2, 10; 2021 VL₃₉, 4, 1, 0; 2021 VZ₃₉, 4, 1, 0; 2021 VE₄₀, 8, 2, 10; 2021 VF₄₀, 4, 1, 0; 2021 VJ₄₀, 4, 1, 0; 2021 VM₄₀, 7, 2, 10; 2021 VR₄₀, 4, 1, 0; 2021 VX₄₀, 8, 2, 17; 2021 VD₄₁, 4, 1, 0; 2021 VO₄₁, 8, 2, 20; 2021 VA₄₂, 4, 1, 0; 2021 VE₄₂, 8, 2, 16; 2021 VO₄₂, 8, 2, 24; 2021 VV₄₂, 4, 1, 0; 2021 VK₄₃, 8, 2, 11; 2021 VB₄₄, 12, 3, 44; 2021 VE₄₄, 8, 2, 10; 2021 VM₄₄, 12, 3, 28; 2021 VS₄₄, 4, 1, 0; 2021 VR₄₅, 8, 2, 1; 2021 VC₄₆, 8, 2, 9; 2021 VJ₄₆, 4, 1, 0; 2021 VK₄₆, 7, 2, 9; 2021 VU₄₆, 12, 3, 43; 2021 VX₄₆, 4, 1, 0; 2021 VC₄₇, 12, 3, 25; 2021 VD₄₇, 4, 1, 0; 2021 VF₄₇, 8, 2, 19; 2021 VK₄₇, 8, 2, 1; 2021 VM₄₇, 12, 3, 2859; 2021 VN₄₇, 4, 1, 0; 2021 VR₄₇, 4, 1, 0; 2021 VW₄₇, 12, 3, 37; 2021 VJ₄₈, 4, 1, 0; 2021 VN₄₈, 8, 2, 10; 2021 VC₄₉, 16, 4, 44; 2021 VN₄₉, 4, 1, 0; 2021 VA₅₀, 11, 3, 5696; 2021 VH₅₀, 7, 2, 24; 2021 VB₅₁, 20, 5, 44; 2021 VL₅₁, 4, 1, 0; 2021 VN₅₁, 7, 2, 18; 2021 VP₅₁, 3, 1, 0; 2021 VZ₅₁, 8, 2, 10; 2021 VE₅₂, 8, 2, 2884; 2021 VN₅₂, 4, 1, 0; 2021 VU₅₄, 4, 1, 0; 2021 VB₅₅, 4, 1, 0; 2021 VG₅₇, 4, 1, 0; 2021 VH₅₇, 8, 2, 20; 2021 VK₅₇, 4, 1, 0; 2021 VO₅₇, 15, 4, 2924; 2021 VR₅₇, 3, 1, 0; 2021 VX₅₇, 12, 3, 27; 2021 VZ₅₇, 8, 2, 26; 2021 VC₅₈, 8, 2, 11; 2021 VG₅₈, 12, 3, 13; 2021 VA₅₉, 4, 1, 0; 2021 VB₅₉, 8, 2, 24; 2021 VG₅₉, 4, 1, 0; 2021 VU₅₉, 3, 1, 0; 2021 VW₅₉, 4, 1, 0; 2021 VE₆₀, 4, 1, 0; 2021 VM₆₀, 4, 1, 0; 2021 VN₆₀, 4, 1, 0; 2021 VO₆₀, 4, 1, 0; 2021 VQ₆₀, 8, 2, 20; 2021 VY₆₀, 4, 1, 0; 2021 VF₆₁, 8, 2, 26; 2021 VJ₆₁, 3, 1, 0; 2021 VQ₆₁, 12, 3, 44; 2021 VY₆₁, 3, 1, 0; 2021 VB₆₂, 12, 3, 1932; 2021 VQ₆₂, 12, 3, 20; 2021 VR₆₂, 7, 2, 37; 2021 VV₆₂, 8, 2, 23; 2021 VX₆₂, 3, 1, 0; 2021 VY₆₂, 7, 2, 5; 2021 VQ₆₃, 18, 5, 45; 2021 VX₆₃, 8, 2, 3266; 2021 VK₆₄, 4, 1, 0; 2021 VF₆₅, 8, 2, 20; 2021 VS₆₅, 18, 5, 53; 2021 VT₆₅, 12, 3, 36; 2021 VZ₆₅, 12, 3, 2906; 2021 VC₆₆, 4, 1, 0; 2021 VR₆₆, 7, 2, 17; 2021 VX₆₆, 4, 1, 0; 2021 VB₆₇, 3, 1, 0; 2021 VO₆₈, 4, 1, 0; 2021 VU₆₈, 4, 1, 0; 2021 VV₆₈, 4, 1, 0; 2021 VM₆₉, 4, 1, 0; 2021 VO₆₉, 7, 2, 10; 2021 VP₆₉, 4, 1, 0; 2021 VU₆₉, 8, 2, 24; 2021 VV₆₉, 8, 2, 4317; 2021 VC₇₀, 4, 1, 0; 2021 VH₇₀, 4, 1, 0; 2021 VK₇₀, 8, 2, 6220; 2021 VM₇₀, 8, 2, 16; 2021 VS₇₀, 8, 2, 19; 2021 VW₇₀, 12, 3, 25; 2021 VY₇₀, 11, 3, 24; 2021 VH₇₁, 3, 1, 0; 2021 VW₇₁, 12, 3, 44; 2021 VG₇₂, 4, 1, 0; 2021 VS₇₃, 11, 3, 34; 2021 VA₇₄, 4, 1, 0; 2021 VB₇₄, 12, 3, 28; 2021 VD₇₄, 4, 1, 0; 2021 VQ₇₄, 4, 1, 0; 2021 VW₇₄, 3, 1, 0; 2021 VX₇₄, 4, 1, 0; 2021 VA₇₅, 4, 1, 0; 2021 VF₇₅, 8, 2, 1903; 2021 VB₇₇, 8, 2, 3840; 2021 VM₇₈, 4, 1, 0; 2021 VG₇₉, 4, 1, 0; 2021 VD₈₁, 4, 1, 0; 2021 VO₈₁, 8, 2, 9; 2021 VD₈₂, 4, 1, 0; 2021 VS₈₂, 4, 1, 0; 2021 VX₈₂, 12, 3, 45; 2021 VH₈₅, 4, 1, 0; 2021 VQ₈₆, 4, 1, 0; 2021 VV₉₀, 16, 3, 28; 2021 VP₉₄, 8, 2, 41; 2021 VU₉₄, 4, 1, 0; 2021 VH₉₅, 4, 1, 0; 2021 VS₉₅, 4, 1, 0; 2021 VN₉₆, 8, 2, 17; 2021 VG₉₇, 8, 2, 16; 2021 VH₉₇, 12, 3, 27; 2021 VQ₉₇, 11, 3, 1518; 2021 VT₉₈, 4, 1, 0; 2021 VC₉₉, 4, 1, 0; 2021 VB₁₀₀, 7, 2, 2905; 2021 VM₁₀₀, 4, 1, 0; 2021 VN₁₀₀, 16, 4, 44; 2021 VU₁₀₀, 4, 1, 0; 2021 VT₁₀₂, 4, 1, 0; 2021 VD₁₀₃, 8, 2, 31; 2021 VE₁₀₃, 4, 1, 0; 2021 VF₁₀₃, 3, 1, 0; 2021 VL₁₀₃, 4, 1, 0; 2021 VR₁₀₅, 4, 1, 0; 2021 VY₁₀₅, 8, 2, 17; 2021 VF₁₀₆, 4, 1, 0; 2021 VL₁₀₆, 4, 1, 0; 2021 VF₁₀₇, 3, 1, 0; 2021 VG₁₀₇, 4, 1, 0; 2021 VJ₁₀₇, 8, 2, 17; 2021 VX₁₀₇, 4, 1, 0; 2021 VA₁₀₈, 11, 3, 4319; 2021 VD₁₀₈, 11, 3, 2888; 2021 VN₁₀₈, 4, 1, 0; 2021 VO₁₀₈, 8, 2, 9; 2021 VR₁₀₈, 4, 1, 0; 2021 VV₁₀₉, 4, 1, 0; 2021 VK₁₁₀, 4, 1, 0; 2021 VR₁₁₀, 3, 1, 0; 2021 VZ₁₁₀, 8, 2, 6227; 2021 VA₁₁₂, 4, 1, 0; 2021 VS₁₁₃, 4, 1, 0; 2021 VD₁₁₄, 8, 2, 9; 2021 VG₁₁₄, 3, 1, 0; 2021 VW₁₁₄, 12, 3, 44; 2021 VU₁₁₅, 16, 4, 12; 2021 VD₁₁₆, 4, 1, 0; 2021 VG₁₁₆, 7, 2, 11; 2021 VH₁₁₆, 16, 4, 78; 2021 VK₁₁₆, 8, 2, 24; 2021 VL₁₁₆, 8, 2, 31; 2021 VA₁₁₇, 4, 1, 0; 2021 VC₁₁₇, 4, 1, 0; 2021 VE₁₁₇, 4, 1, 0; 2021 VO₁₁₇, 8, 2, 10; 2021 VP₁₁₇, 4, 1, 0; 2021 VU₁₁₇, 8, 2, 10; 2021 VE₁₁₈, 4, 1, 0; 2021 VO₁₁₈, 4, 1, 0; 2021 VB₁₁₉, 8, 2, 10; 2021 VD₁₁₉, 4, 1, 0; 2021 VK₁₁₉, 7, 2, 10; 2021 VM₁₁₉, 8, 2, 10; 2021 VN₁₁₉, 8, 2, 9; 2021 VP₁₁₉, 4, 1, 0; 2021 VQ₁₁₉, 8, 2, 10; 2021 VR₁₁₉, 4, 1, 0; 2021 VT₁₁₉, 4, 1, 0; 2021 VV₁₁₉, 8, 2, 10; 2021 VX₁₁₉, 4, 1, 0; 2021 VY₁₁₉, 8, 2, 10; 2021 VZ₁₁₉, 12, 3, 46; 2021 VA₁₂₀, 3, 1, 0; 2021 VC₁₂₀, 8, 2, 1442; 2021 VG₁₂₀, 4, 1, 0; 2021 VJ₁₂₀, 19, 5, 3807; 2021 VK₁₂₀, 11, 3, 1461; 2021 VL₁₂₀, 7, 2, 1418; 2021 VM₁₂₀, 4, 1, 0; 2021 VP₁₂₀, 11, 3, 1442; 2021 VQ₁₂₀, 4, 1, 0; 2021 VR₁₂₀, 12, 3, 5723; 2021 VW₁₂₀, 8, 2, 1420; 2021 VY₁₂₀, 7, 2, 4784; 2021 VZ₁₂₀, 15, 4, 6090; 2021 VA₁₂₁, 8, 2, 1391; 2021 VB₁₂₁, 8, 2, 1426; 2021 VC₁₂₁, 14, 4, 1451; 2021 VE₁₂₁, 8, 2, 1440; 2021 VF₁₂₁, 12, 3, 1441; 2021 VG₁₂₁, 4, 1, 0; 2021 VH₁₂₁, 4, 1, 0; 2021 VJ₁₂₁, 4, 1, 0; 2021 VK₁₂₁, 3, 1, 0; 2021 VL₁₂₁, 4, 1, 0; 2021 VM₁₂₁, 16, 4, 1471; 2021 VO₁₂₁, 12, 3, 1451; 2021 VP₁₂₁, 11, 3, 1451; 2021 VQ₁₂₁, 7, 2, 10; 2021 VR₁₂₁, 4, 1, 0; 2021 VS₁₂₁, 4, 1, 0; 2021 VT₁₂₁, 8, 2, 54; 2021 VU₁₂₁, 20, 5, 5805; 2021 VV₁₂₁, 20, 5, 2867; 2021 VW₁₂₁, 18, 5, 2912; 2021 VY₁₂₁, 20, 5, 1461; 2021 VZ₁₂₁, 7, 2, 1419; 2021 VZ₁₂₁, 4, 1, 0; 2021 VB₁₂₂, 4, 1, 0; 2021 VC₁₂₂, 6, 2, 1441; 2021 VD₁₂₂, 4, 1, 0; 2021 VE₁₂₂, 7, 2, 4799; 2021 VG₁₂₂, 13, 4, 4375; 2021 VH₁₂₂, 12, 3, 1435; 2021 VJ₁₂₂, 4, 1, 0; 2021 VL₁₂₂, 12, 3, 1450; 2021 VM₁₂₂, 4, 1, 0; 2021 VO₁₂₂, 8, 2, 1421; 2021 VV₁₂₂, 4, 1, 0; 2021 VW₁₂₂, 4, 1, 0; 2021 VX₁₂₂, 4, 1, 0; 2021 VY₁₂₂, 4, 1, 0; 2021 VZ₁₂₂, 3, 1, 0; 2021 VF₁₂₃, 8, 2, 2801; 2021 VJ₁₂₃, 4, 1, 0; 2021 VL₁₂₃, 4, 1, 0; 2021 VO₁₂₃, 12, 3, 2883; 2021 VP₁₂₃, 3, 1, 0; 2021 VQ₁₂₃, 8, 2, 24; 2021 VR₁₂₃, 8, 1, 0; 2021 VS₁₂₃, 4, 1, 0; 2021 VT₁₂₃, 12, 3, 4339; 2021 VU₁₂₃, 8, 2, 23; 2021 VV₁₂₃, 8, 2, 18; 2021 VW₁₂₃, 4, 1, 0; 2021 VX₁₂₃, 13, 4, 1469; 2021 VY₁₂₃, 12, 3, 1444; 2021 VZ₁₂₃, 11, 3, 1446; 2021 VA₁₂₄, 8, 2, 1447; 2021 VC₁₂₄, 4, 1,

0; 2021 VD₁₂₄, 7, 2, 21; 2021 VE₁₂₄, 11, 3, 1451; 2021 VF₁₂₄, 7, 2, 1448; 2021 VG₁₂₄, 3, 30, 8, 2940; 2021 VJ₁₂₄, 15, 4, 1471; 2021 VK₁₂₄, 10, 3, 2898; 2021 VL₁₂₄, 3, 1, 0; 2021 VM₁₂₄, 4, 1, 0; 2021 VN₁₂₄, 4, 1, 0; 2021 VO₁₂₄, 7, 2, 5; 2021 VP₁₂₄, 11, 3, 517; 2021 VR₁₂₄, 8, 2, 1447; 2021 VT₁₂₄, 4, 1, 0; 2021 VU₁₂₄, 4, 1, 0; 2021 VW₁₂₄, 4, 1, 0; 2021 VX₁₂₄, 3, 1, 0; 2021 VY₁₂₄, 15, 4, 1469; 2021 VZ₁₂₄, 11, 3, 1500; 2021 VA₁₂₅, 8, 2, 1450; 2021 VB₁₂₅, 11, 3, 2942; 2021 VC₁₂₅, 11, 3, 4709; 2021 VE₁₂₅, 8, 2, 3555; 2021 VF₁₂₅, 8, 2, 5141; 2021 VG₁₂₅, 4, 1, 0; 2021 VH₁₂₅, 14, 4, 4819; 2021 VI₁₂₅, 8, 2, 23; 2021 VJ₁₂₅, 4, 1, 0; 2021 VK₁₂₅, 3, 1, 0; 2021 VQ₁₂₅, 18, 5, 2933; 2021 VR₁₂₅, 10, 3, 1524; 2021 VU₁₂₅, 3, 1, 0; 2021 VV₁₂₅, 4, 1, 0; 2021 VW₁₂₅, 4, 1, 0; 2021 VX₁₂₅, 4, 1, 0; 2021 VY₁₂₅, 4, 1, 0; 2021 VZ₁₂₅, 11, 3, 1482; 2021 VA₁₂₆, 4, 1, 0; 2021 VB₁₂₆, 4, 1, 0; 2021 VG₁₂₆, 9, 3, 1462; 2021 VH₁₂₆, 4, 1, 0; 2021 VJ₁₂₆, 12, 3, 22; 2021 VK₁₂₆, 7, 2, 1450; 2021 VL₁₂₆, 7, 2, 4788; 2021 VN₁₂₆, 8, 2, 23; 2021 VO₁₂₆, 8, 2, 5; 2021 VP₁₂₆, 16, 4, 1506; 2021 VQ₁₂₆, 11, 3, 2938; 2021 VR₁₂₆, 12, 3, 2197; 2021 VU₁₂₆, 4, 1, 0; 2021 VV₁₂₆, 10, 3, 2197; 2021 VW₁₂₆, 4, 1, 0; 2021 VZ₁₂₆, 4, 1, 0; 2021 VF₁₂₇, 4, 1, 0; 2021 VG₁₂₇, 12, 2, 13; 2021 WR₈, 2, 2; 2021 WG₁, 7, 2, 10; 2021 WL₅, 3, 1, 0; 2021 WQ₅, 7, 2, 9; 2021 WC₇, 4, 1, 0; 2021 WG₇, 4, 1, 0; 2021 WN₇, 12, 3, 28; 2021 WT₇, 12, 3, 23; 2021 WX₇, 8, 2, 10; 2021 WY₇, 8, 2, 43; 2021 WD₈, 4, 1, 0; 2021 WE₈, 4, 1, 0; 2021 WB₉, 4, 1, 0; 2021 WP₉, 12, 3, 26; 2021 WT₉, 12, 3, 41; 2021 WV₉, 12, 3, 4238; 2021 WX₉, 4, 1, 0; 2021 WZ₉, 7, 2, 18; 2021 WD₁₀, 8, 2, 18; 2021 WG₁₀, 7, 2, 11; 2021 WK₁₀, 4, 1, 0; 2021 WQ₁₀, 8, 2, 20; 2021 WR₁₀, 4, 1, 0; 2021 WR₁₁, 4, 1, 0; 2021 WG₁₂, 4, 1, 0; 2021 WH₁₂, 12, 3, 26; 2021 WK₁₂, 4, 1, 0; 2021 WM₁₂, 4, 1, 0; 2021 WU₁₂, 12, 3, 58; 2021 WX₁₂, 4, 1, 0; 2021 WY₁₂, 12, 3, 26; 2021 WB₁₃, 4, 1, 0; 2021 WC₁₃, 16, 4, 5361; 2021 WT₁₃, 4, 1, 0; 2021 WY₁₃, 8, 2, 9; 2021 WZ₁₃, 11, 3, 33; 2021 WL₁₄, 4, 1, 0; 2021 WE₁₅, 4, 1, 0; 2021 WH₁₅, 3, 1, 0; 2021 WZ₁₅, 4, 1, 0; 2021 WB₁₆, 4, 1, 0; 2021 VC₁₆, 4, 1, 0; 2021 WG₁₆, 8, 2, 1; 2021 WK₁₆, 4, 1, 0; 2021 WN₁₆, 4, 1, 0; 2021 WP₁₆, 4, 1, 0; 2021 WT₁₆, 8, 2, 10; 2021 WU₁₆, 4, 1, 0; 2021 WX₁₆, 4, 1, 0; 2021 WY₁₆, 8, 2, 26; 2021 WZ₁₆, 3, 1, 0; 2021 WA₁₇, 11, 3, 1420; 2021 WB₁₇, 7, 2, 3255; 2021 WC₁₇, 24, 6, 1473; 2021 WD₁₇, 12, 3, 1420; 2021 WF₁₇, 19, 5, 6231; 2021 WG₁₇, 16, 4, 1448; 2021 WH₁₇, 23, 5, 1485; 2021 WJ₁₇, 7, 2, 1369; 2021 WK₁₇, 8, 2, 10; 2021 WL₁₇, 3, 1, 0; 2021 WM₁₇, 8, 2, 1421; 2021 WN₁₇, 4, 1, 0; 2021 WO₁₇, 19, 5, 1446; 2021 WP₁₇, 12, 3, 1429; 2021 WQ₁₇, 22, 6, 1473; 2021 WR₁₇, 12, 3, 1420; 2021 WS₁₇, 8, 2, 1420; 2021 WT₁₇, 16, 4, 1447; 2021 WV₁₇, 12, 3, 1446; 2021 WW₁₇, 4, 1, 0; 2021 WX₁₇, 8, 2, 1420; 2021 WZ₁₇, 4, 1, 0; 2021 WA₁₈, 7, 2, 1446; 2021 WB₁₈, 16, 4, 3722; 2021 WC₁₈, 12, 3, 1421; 2021 WD₁₈, 20, 5, 4317; 2021 WE₁₈, 15, 4, 1472; 2021 WF₁₈, 7, 2, 1429; 2021 WG₁₈, 16, 4, 1464; 2021 WH₁₈, 11, 3, 1446; 2021 WJ₁₈, 7, 2, 1446; 2021 WK₁₈, 7, 2, 1448; 2021 WL₁₈, 11, 3, 1452; 2021 WM₁₈, 15, 4, 1462; 2021 WN₁₈, 8, 2, 1428; 2021 WO₁₈, 6, 2, 56; 2021 WP₁₈, 6, 2, 1438; 2021 WQ₁₈, 6, 2, 1427; 2021 WR₁₈, 16, 4, 4290; 2021 WS₁₈, 12, 3, 1462; 2021 WT₁₈, 19, 5, 2877; 2021 WV₁₈, 3, 1, 0; 2021 WX₁₈, 3, 1, 0; 2021 WY₁₈, 12, 3, 1430; 2021 WZ₁₈, 12, 3, 1448; 2021 WA₁₉, 15, 4, 2892; 2021 WB₁₉, 12, 3, 1448; 2021 WC₁₉, 7, 2, 1462; 2021 WD₁₉, 12, 3, 1447; 2021 WE₁₉, 11, 3, 1472; 2021 WF₁₉, 4, 1, 0; 2021 WG₁₉, 8, 2, 1408; 2021 WH₁₉, 10, 3, 1446; 2021 WJ₁₉, 16, 4, 6232; 2021 WK₁₉, 4, 1, 0; 2021 WL₁₉, 22, 6, 3440; 2021 WM₁₉, 12, 3, 2904; 2021 WN₁₉, 8, 2, 1423; 2021 WO₁₉, 8, 2, 1; 2021 WP₁₉, 8, 2, 10; 2021 WQ₁₉, 8, 2, 1443; 2021 WR₁₉, 16, 4, 5816; 2021 WS₁₉, 7, 2, 1391; 2021 WT₁₉, 10, 3, 2864; 2021 WU₁₉, 15, 4, 4337; 2021 WV₁₉, 14, 4, 2907; 2021 WW₁₉, 8, 2, 11; 2021 WX₁₉, 11, 3, 4316; 2021 WY₁₉, 19, 5, 1497; 2021 WZ₁₉, 12, 3, 4352; 2021 WA₂₀, 11, 3, 1444; 2021 WB₂₀, 8, 2, 10; 2021 VC₂₀, 8, 2, 2897; 2021 WD₂₀, 4, 1, 0; 2021 WE₂₀, 4, 1, 0; 2021 WG₂₀, 8, 2, 37; 2021 WH₂₀, 4, 1, 0; 2021 WJ₂₀, 8, 2, 1462; 2021 WK₂₀, 4, 1, 0; 2021 WL₂₀, 4, 1, 0; 2021 WM₂₀, 12, 2, 1477; 2021 WN₂₀, 4, 1, 0; 2021 WQ₂₀, 4, 1, 0;

12, 3, 34; 2022 AS₁₉, 8, 2, 60; 2022 AC₂₀, 4, 1, 0; 2022 AE₂₀, 4, 1, 0; 2022 AK₂₀, 3, 1, 0; 2022 AW₂₀, 4, 1, 0; 2022 AC₂₁, 4, 1, 0; 2022 AT₂₁, 8, 2, 43; 2022 AZ₂₁, 8, 2, 19; 2022 AD₂₂, 4, 1, 0; 2022 AN₂₂, 4, 1, 0; 2022 AT₂₂, 3, 1, 0; 2022 AU₂₂, 11, 3, 24; 2022 AA₂₃, 4, 1, 0; 2022 AF₂₃, 4, 1, 0; 2022 AK₂₃, 8, 2, 23; 2022 AT₂₃, 4, 1, 0; 2022 AJ₂₄, 12, 3, 26; 2022 AZ₂₄, 20, 5, 41; 2022 AS₂₅, 8, 2, 4603; 2022 AO₂₆, 4, 1, 0; 2022 AJ₂₇, 4, 1, 0; 2022 AP₂₇, 4, 1, 0; 2022 AY₂₇, 7, 2, 10; 2022 AM₂₈, 7, 2, 5143; 2022 AQ₂₈, 7, 2, 33; 2022 AX₂₈, 4, 1, 0; 2022 AZ₂₈, 4, 1, 0; 2022 AB₂₉, 8, 2, 5; 2022 AM₂₉, 4, 1, 0; 2022 AO₂₉, 4, 1, 0; 2022 AB₃₁, 4, 1, 0; 2022 AJ₃₁, 8, 2, 26; 2022 AM₃₁, 4, 1, 0; 2022 AN₃₁, 8, 2, 58; 2022 AW₃₂, 4, 1, 0; 2022 AA₃₃, 3, 1, 0; 2022 AV₃₃, 4, 1, 0; 2022 AA₃₄, 4, 1, 0; 2022 AV₃₄, 4, 1, 0; 2022 AZ₃₄, 12, 3, 41; 2022 AB₃₅, 4, 1, 0; 2022 AF₃₅, 4, 1, 0; 2022 AB₃₆, 4, 1, 0; 2022 AL₃₆, 4, 1, 0; 2022 AM₃₆, 4, 1, 0; 2022 AP₃₆, 3, 1, 0; 2022 AS₃₆, 4, 1, 0; 2022 AX₃₆, 4, 1, 0; 2022 AO₃₇, 4, 1, 0; 2022 AW₃₇, 16, 3, 4801; 2022 AC₃₈, 4, 1, 0; 2022 AQ₃₈, 4, 1, 0; 2022 AS₃₈, 4, 1, 0; 2022 AE₃₉, 7, 2, 14; 2022 AR₃₉, 11, 3, 6081; 2022 AH₄₀, 4, 1, 0; 2022 AB₄₁, 8, 2, 4309; 2022 AO₄₁, 8, 2, 4304; 2022 AY₄₁, 4, 1, 0; 2022 AF₄₂, 8, 2, 6223; 2022 AK₄₂, 8, 2, 24; 2022 AO₄₂, 8, 2, 14; 2022 AA₄₃, 8, 2, 2863; 2022 AG₄₃, 4, 1, 0; 2022 AO₄₃, 12, 3, 26; 2022 AY₄₃, 22, 5, 6265; 2022 AE₄₄, 8, 3, 31; 2022 AF₄₄, 4, 1, 0; 2022 AM₄₄, 16, 3, 24; 2022 AW₄₄, 7, 2, 2893; 2022 AX₄₄, 4, 1, 0; 2022 AB₄₅, 8, 2, 20; 2022 AQ₄₅, 12, 3, 33; 2022 AD₄₆, 8, 2, 1330; 2022 AL₄₆, 4, 1, 0; 2022 AF₄₇, 3, 1, 0; 2022 AH₄₇, 8, 2, 17; 2022 AJ₄₇, 3, 1, 0; 2022 AQ₄₉, 4, 1, 0; 2022 AX₄₉, 3, 1, 0; 2022 AX₅₀, 8, 2, 6558; 2022 AN₅₁, 3, 1, 0; 2022 AR₅₁, 6, 2, 5; 2022 AX₅₁, 4, 1, 0; 2022 AE₅₂, 4, 1, 0; 2022 AU₅₂, 4, 1, 0; 2022 AV₅₂, 7, 2, 24; 2022 AF₅₃, 4, 1, 0; 2022 AX₅₃, 3, 1, 0; 2022 AH₅₄, 8, 1, 0; 2022 AO₅₄, 11, 3, 4744; 2022 AC₅₅, 8, 2, 42; 2022 AD₅₅, 16, 4, 6170; 2022 AM₅₅, 2, 1, 0; 2022 AO₅₅, 4, 1, 0; 2022 AA₅₇, 8, 2, 30; 2022 AF₅₇, 4, 1, 0; 2022 AX₅₇, 12, 3, 43; 2022 AE₅₉, 4, 1, 0; 2022 AF₅₉, 4, 1, 0; 2022 AK₅₉, 4, 1, 0; 2022 AA₆₀, 12, 3, 5885; 2022 AB₆₀, 24, 6, 5376; 2022 AC₆₀, 15, 4, 3265; 2022 AD₆₀ *, 8, 2, 5029; 2022 AE₆₀ *, 20, 5, 6513; 2022 AF₆₀, 4, 1, 0; 2022 AJ₆₀ *, 3, 1, 0; 2022 AK₆₀, 4, 1, 0; 2022 AL₆₀, 4, 1, 0; 2022 AM₆₀, 16, 4, 4746; 2022 AN₆₀ *, 20, 5, 1436; 2022 AO₆₀ *, 23, 6, 2913; 2022 AQ₆₀, 4, 1, 0; 2022 AT₆₀ *, 12, 3, 4085; 2022 AV₆₀ *, 4, 1, 0; 2022 AW₆₀ *, 39, 9, 6634; 2022 AX₆₀ *, 12, 3, 6147; 2022 AY₆₀ *, 4, 1, 0; 2022 AZ₆₀ *, 16, 4, 1425; 2022 AA₆₁, 4, 1, 0; 2022 AB₆₁ *, 16, 4, 4772; 2022 AC₆₁ *, 11, 3, 1374; 2022 AF₆₁ *, 8, 2, 3244; 2022 AG₆₁, 8, 2, 4695; 2022 AH₆₁, 4, 1, 0; 2022 AJ₆₁ *, 8, 2, 1402; 2022 AK₆₁ *, 3, 1, 0; 2022 AL₆₁, 4, 1, 0; 2022 AM₆₁ *, 11, 3, 1421; 2022 AN₆₁ *, 20, 5, 6200; 2022 AO₆₁ *, 4, 1, 0; 2022 AP₆₁, 8, 2, 1404; 2022 AQ₆₁, 7, 2, 1395; 2022 AR₆₁, 16, 4, 6590; 2022 AS₆₁, 8, 1, 0; 2022 AT₆₁ *, 15, 4, 1434; 2022 AU₆₁, 4, 1, 0; 2022 AV₆₁ *, 12, 3, 5198; 2022 AW₆₁ *, 4, 1, 0; 2022 AX₆₁, 10, 3, 3293; 2022 AY₆₁, 4, 1, 0; 2022 AA₆₂ *, 7, 2, 1432; 2022 AC₆₂, 4, 1, 0; 2022 AD₆₂, 3, 1, 0; 2022 AE₆₂, 7, 2, 2889; 2022 AF₆₂ *, 7, 2, 22; 2022 AG₆₂ *, 7, 2, 1408; 2022 AJ₆₂ *, 4, 1, 0; 2022 AK₆₂, 4, 1, 0; 2022 AL₆₂ *, 8, 2, 19; 2022 AM₆₂ *, 4, 1, 0; 2022 AN₆₂, 4, 1, 0; 2022 AO₆₂ *, 8, 2, 1442; 2022 AP₆₂, 14, 4, 5163; 2022 AQ₆₂, 9, 3, 24; 2022 AR₆₂ *, 8, 2, 26; 2022 AS₆₂ *, 7, 2, 1425; 2022 AW₆₂ *, 4, 1, 0; 2022 AX₆₂, 4, 1, 0; 2022 AY₆₂, 8, 2, 1417; 2022 AA₆₃ *, 4, 1, 0; 2022 AC₆₃, 8, 2, 4725; 2022 BV₂, 4, 1, 0; 2022 BV₃, 3, 1, 0; 2022 BU₇, 3, 1, 0; 2022 BA₉, 7, 2, 20; 2022 BB₉, 4, 1, 0; 2022 BF₉, 4, 1, 0; 2022 BG₉, 3, 1, 0; 2022 BH₁₀, 4, 1, 0; 2022 BB₁₁, 4, 1, 0; 2022 BC₁₂, 3, 1, 0; 2022 BQ₁₃, 4, 1, 0; 2022 BR₁₃, 12, 3, 2893; 2022 BJ₁₄, 4, 1, 0; 2022 BT₁₄, 4, 1, 0; 2022 BT₁₅, 3, 1, 0; 2022 BV₁₆, 4, 1, 0; 2022 BK₁₇, 4, 1, 0; 2022 BL₁₇, 3, 1, 0; 2022 BO₁₇, 4, 1, 0; 2022 BI₁₇, 4, 1, 0; 2022 BH₁₈, 4, 1, 0; 2022 BY₁₉, 7, 2, 23; 2022 BO₂₀, 4, 1, 0; 2022 BS₂₁, 3, 1, 0; 2022 BD₂₂, 8, 2, 9; 2022 BP₂₃, 4, 1, 0; 2022 BB₂₄, 4, 1, 0; 2022 BF₂₄, 4, 1, 0; 2022 BK₂₄, 12, 3, 44; 2022 BV₂₄, 4, 1, 0; 2022 BD₂₅, 7, 2, 13; 2022 BF₂₆, 11, 3, 24; 2022 BJ₂₆, 4, 1, 0; 2022 BV₂₆, 4, 1, 0; 2022 BO₂₇, 4, 1, 0; 2022 BS₂₇, 4, 1, 0; 2022 BU₂₉, 4, 1, 0; 2022 BF₃₀, 4, 1, 0; 2022 BH₃₀, 7, 2, 7582; 2022 BP₃₁, 8, 2, 18; 2022 BG₃₂, 4, 1, 0; 2022 BK₃₂, 4, 1, 0; 2022 BU₃₂, 4, 1, 0; 2022 BD₃₃, 8, 2, 5163; 2022 BB₃₄, 4, 1, 0; 2022 BH₃₄, 4, 1, 0; 2022 BL₃₄, 4, 1, 0; 2022 BU₃₅, 8, 2, 5; 2022 BY₃₅, 4, 1, 0; 2022 BF₃₇, 4, 1, 0; 2022 BG₃₈, 3, 1, 0; 2022 BE₄₀, 4, 1, 0; 2022 BH₄₁, 7, 2, 5164; 2022 BN₄₁, 4, 1, 0; 2022 BG₄₂, 8, 2, 20; 2022 BW₄₂, 4, 1, 0; 2022 BA₄₃, 4, 1, 0; 2022 BF₄₅, 4, 1, 0; 2022 BN₄₅, 4, 1, 0; 2022 BX₄₇, 8, 2, 5; 2022 BD₄₈, 20, 5, 6271; 2022 BX₄₈, 4, 1, 0; 2022 BH₅₁, 4, 1, 0; 2022 BM₅₄, 4, 1, 0; 2022 BX₅₄, 4, 1, 0; 2022 BJ₅₆, 3, 1, 0; 2022 BK₅₈, 4, 1, 0; 2022 BX₅₈, 4, 1, 0; 2022 BP₆₀, 4, 1, 0; 2022 BS₆₀, 4, 1, 0; 2022 BA₆₁, 4, 1, 0; 2022 BW₆₁, 4, 1, 0; 2022 BL₆₂, 4, 1, 0; 2022 BL₆₄, 4, 1, 0; 2022 BS₆₄, 4, 1, 0; 2022 BS₆₅, 4, 1, 0; 2022 BU₆₅, 4, 1, 0; 2022 BF₆₉, 12, 3, 6264; 2022 BR₆₉, 4, 1, 0; 2022 BN₇₂, 4, 1, 0; 2022 BW₇₂, 3, 1, 0; 2022 BA₇₃ *, 8, 2, 2265; 2022 BB₇₃, 4, 1, 0; 2022 BD₇₃ *, 16, 4, 4514; 2022 BG₇₃, 12, 3, 5120; 2022 BH₇₃ *, 12, 3, 5115; 2022 BJ₇₃, 4, 1, 0; 2022 BK₇₃, 8, 2, 5820; 2022 BL₇₃, 11, 3, 5856; 2022 BP₇₃, 10, 3, 2711; 2022 BO₇₃, 16, 4, 5135; 2022 BP₇₃ *, 8, 2, 1908; 2022 BQ₇₃, 4, 1, 0; 2022 BR₇₃, 16, 4, 43; 2022 BS₇₃, 11, 3, 6610; 2022 BT₇₃ *, 7, 2, 1389; 2022 BU₇₃, 8, 2, 4770; 2022 BV₇₃ *, 16, 4, 5122; 2022 BX₇₃, 12, 3, 6179; 2022 BX₇₃, 12, 3, 4652; 2022 BC₇₄ *, 11, 3, 3364; 2022 BD₇₄, 16, 4, 5144; 2022 BE₇₄, 3, 1, 0; 2022 BF₇₄, 4, 1, 0; 2022 BH₇₄, 4, 1, 0; 2022 BJ₇₄, 8, 2, 6253; 2022 BK₇₄, 15, 4, 5873; 2022 BL₇₄, 8, 2, 1786; 2022 BM₇₄, 4, 1, 0; 2022 BN₇₄, 14, 3, 5428; 2022 BO₇₄, 11, 3, 3341; 2022 BQ₇₄, 8, 2, 3274; 2022 BR₇₄ *, 15, 4, 4664; 2022 BU₇₄, 7, 2, 1417; 2022 BV₇₄, 4, 1, 0; 2022 BW₇₄, 11, 3, 4665; 2022 BX₇₄, 8, 2, 3407; 2022 BY₇₄, 12, 3, 3025; 2022 BZ₇₄, 4, 1, 0; 2022 BA₇₅, 8, 2, 1421; 2022 BB₇₅, 3, 1, 0; 2022 BC₇₅ *, 8, 2, 6; 2022 BH₇₅ *, 4, 1, 0; 2022 BK₇₅, 3, 1, 0; 2022 BL₇₅, 4, 1, 0; 2022 BN₇₅, 4, 1, 0; 2022 BO₇₅, 7, 2, 16; 2022 BP₇₅, 11, 2, 6166; 2022 BS₇₅, 4, 1, 0; 2022 BU₇₅, 4, 1, 0; 2022 BV₇₅ *, 4, 1, 0; 2022 BX₇₅ *, 4, 1, 0; 2022 BZ₇₅ *, 4, 1, 0; 2022 BC₇₆, 8, 2, 3784; 2022 BE₇₆, 4, 1, 0; 2022 CN₄, 4, 1, 0; 2022 CT₅, 15, 4, 3270; 2022 CH₆, 4, 1, 0; 2022 CV₇, 4, 1, 0; 2022 CU₈, 4, 1, 0; 2022 CW₈,

4, 1, 0; 2022 CX₈, 8, 2, 1389; 2022 CE₉, 8, 2, 3268; 2022 CK₉, 12, 3, 1349; 2022 CN₉, 4, 1, 0; 2022 CV₉, 8, 2, 6587; 2022 CZ₁₀, 4, 1, 0; 2022 CA₁₁, 4, 1, 0; 2022 CK₁₁, 4, 1, 0; 2022 CM₁₁, 4, 1, 0; 2022 CH₁₂, 4, 1, 0; 2022 CJ₁₂, 4, 1, 0; 2022 CV₁₂, 3, 1, 0; 2022 CB₁₃, 4, 1, 0; 2022 CN₁₃, 4, 1, 0; 2022 CU₁₄, 4, 1, 0; 2022 CZ₁₆, 4, 1, 0; 2022 CE₁₇, 4, 1, 0; 2022 CN₁₇, 4, 1, 0; 2022 CT₁₇, 4, 1, 0; 2022 CB₁₈, 4, 1, 0; 2022 CT₁₈, 11, 2, 1322; 2022 CS₁₉, 5, 1, 0; 2022 CG₂₀, 4, 1, 0; 2022 CK₂₀, 4, 1, 0; 2022 CZ₂₀, 4, 1, 0; 2022 CJ₂₁, 4, 1, 0; 2022 CK₂₁, 4, 1, 0; 2022 CS₂₁, 4, 1, 0; 2022 CO₂₂, 4, 1, 0; 2022 CW₂₃, 4, 1, 0; 2022 CE₂₄, 3, 1, 0; 2022 CT₂₄, 4, 1, 0; 2022 CU₂₄, 4, 1, 0; 2022 CJ₂₅, 4, 1, 0; 2022 CQ₂₆, 4, 1, 0; 2022 CU₂₆, 4, 1, 0; 2022 CA₂₇, 3, 1, 0; 2022 CC₂₇, 4, 1, 0; 2022 CF₂₇, 4, 1, 0; 2022 CH₂₇, 4, 1, 0; 2022 CF₂₈, 4, 1, 0; 2022 CG₂₈, 4, 1, 0; 2022 CQ₂₈, 7, 2, 1296; 2022 CA₂₉, 4, 1, 0; 2022 CJ₃₀, 4, 1, 0; 2022 CK₃₀, 11, 3, 3247; 2022 CC₃₁, 4, 1, 0; 2022 CL₃₁, 4, 1, 0; 2022 CF₃₂, 4, 1, 0; 2022 CA₃₄, 4, 1, 0; 2022 CH₃₄, 4, 1, 0; 2022 CE₃₅, 4, 1, 0; 2022 CX₃₆, 3, 1, 0; 2022 CG₃₈, 4, 1, 0; 2022 CN₃₈, 8, 2, 1385; 2022 CL₄₀, 4, 1, 0; 2022 CZ₄₀, 7, 2, 19; 2022 CL₄₁, 4, 1, 0; 2022 CM₄₁, 4, 1, 0; 2022 CS₄₁, 4, 1, 0; 2022 CL₄₂, 7, 2, 6596; 2022 CK₄₃, 4, 1, 0; 2022 CN₄₆, 3, 1, 0; 2022 CO₄₆, 3, 1, 0; 2022 CR₄₆, 12, 3, 6235; 2022 CS₄₆ *, 8, 2, 24; 2022 CU₄₆, 4, 1, 0; 2022 CV₄₆, 15, 4, 4925; 2022 CX₄₆, 7, 2, 4057; 2022 CY₄₆, 8, 2, 2681; 2022 CZ₄₆, 8, 2, 5340; 2022 CA₄₇, 8, 2, 3637; 2022 CB₄₇, 4, 1, 0; 2022 CD₄₇, 4, 1, 0; 2022 CE₄₇, 8, 2, 32; 2022 CF₄₇, 8, 2, 3579; 2022 CH₄₇, 7, 2, 1789; 2022 CJ₄₇, 4, 1, 0; 2022 CK₄₇ *, 11, 3, 2206; 2022 CN₄₇, 4, 1, 0; 2022 CO₄₇, 8, 2, 34; 2022 CP₄₇, 4, 1, 0; 2022 CQ₄₇ *, 4, 1, 0; 2022 CR₄₇, 8, 2, 6463; 2022 CT₄₇, 3, 1, 0; 2022 CU₄₇, 4, 1, 0; 2022 CV₄₇ *, 4, 1, 0; 2022 CY₄₇ *, 12, 3, 3758; 2022 CZ₄₇, 4, 1, 0; 2022 CA₄₈, 8, 2, 3574; 2022 CB₄₈ *, 16, 4, 4767; 2022 CC₄₈, 3, 1, 0; 2022 CD₄₈, 4, 1, 0; 2022 CH₄₈, 7, 2, 26; 2022 CK₄₈ *, 4, 1, 0; 2022 CM₄₈, 8, 2, 3277; 2022 CN₄₈, 8, 2, 1366; 2022 CO₄₈, 4, 1, 0; 2022 CP₄₈ *, 4, 1, 0; 2022 CQ₄₈, 4, 1, 0; 2022 CT₄₈, 4, 1, 0; 2022 CV₄₈ *, 8, 2, 28; 2022 CW₄₈, 4, 1, 0; 2022 CX₄₈ *, 4, 1, 0; 2022 CY₄₈, 4, 1, 0; 2022 CZ₄₈, 8, 2, 3475; 2022 CB₄₉, 4, 1, 0; 2022 CC₄₉ *, 4, 1, 0; 2022 CE₄₉ *, 20, 4, 1446; 2022 CF₄₉, 4, 1, 0; 2022 CG₄₉ *, 7, 2, 4783; 2022 DJ₂, 4, 1, 0; 2022 DZ₅, 8, 2, 5; 2022 DJ₆, 4, 1, 0; 2022 DB₇, 3, 1, 0; 2022 DD₇, 4, 1, 0; 2022 DZ₇, 4, 1, 0; 2022 DB₈, 4, 1, 0; 2022 DG₈, 4, 1, 0; 2022 DM₈, 4, 1, 0; 2022 DR₈, 4, 1, 0; 2022 DT₉, 4, 1, 0; 2022 DH₁₀, 4, 1, 0; 2022 DT₁₀, 4, 1, 0; 2022 DC₁₁, 4, 1, 0; 2022 DQ₁₁, 4, 1, 0; 2022 DS₁₂, 7, 2, 3260; 2022 DL₁₃, 4, 1, 0; 2022 DH₁₄, 4, 1, 0; 2022 DL₁₄, 4, 1, 0; 2022 DR₁₄, 4, 1, 0; 2022 DB₁₅, 4, 1, 0; 2022 DH₁₅, 4, 1, 0; 2022 DM₁₅, 4, 1, 0; 2022 DS₁₅, 4, 1, 0; 2022 DX₁₅, 4, 1, 0; 2022 DE₁₆, 4, 1, 0; 2022 DE₁₆, 4, 1, 0; 2022 DQ₁₆, 4, 1, 0; 2022 DB₁₇, 4, 1, 0; 2022 DH₁₇, 4, 1, 0; 2022 DR₁₇, 4, 1, 0; 2022 DT₁₇, 4, 1, 0; 2022 DU₁₇, 4, 1, 0; 2022 DW₁₇, 4, 1, 0; 2022 DX₁₇, 4, 1, 0; 2022 DY₁₇, 8, 2, 19; 2022 DE₁₈, 4, 1, 0; 2022 DL₁₈, 15, 4, 43; 2022 DL₁₉, 4, 1, 0; 2022 DO₁₉, 4, 1, 0; 2022 DO₂₁, 4, 1, 0; 2022 DR₂₁, 4, 1, 0; 2022 DC₂₃, 4, 1, 0; 2022 DT₂₃, 7, 2, 31; 2022 DC₂₄, 3, 1, 0; 2022 DS₂₄, 4, 1, 0; 2022 DT₂₄, 4, 1, 0; 2022 DA₂₅, 4, 1, 0; 2022 DJ₂₅, 4, 1, 0; 2022 DU₂₅, 4, 1, 0; 2022 DC₂₆, 4, 1, 0; 2022 DA₂₈, 4, 1, 0; 2022 DA₂₉, 3, 1, 0; 2022 DP₂₉, 4, 1, 0; 2022 DG₃₂, 8, 2, 9; 2022 DJ₃₃, 4, 1, 0; 2022 DS₃₃, 4, 1, 0; 2022 DX₃₄, 3, 1, 0; 2022 DZ₃₄, 4, 1, 0; 2022 DA₃₅, 4, 1, 0; 2022 DB₃₅, 8, 2, 3992; 2022 DC₃₅, 11, 3, 5149; 2022 DD₃₅, 4, 1, 0; 2022 DE₃₅, 4, 1, 0; 2022 DF₃₅, 4, 1, 0; 2022 DG₃₅ *, 4, 1, 0; 2022 DH₃₅, 4, 1, 0; 2022 DL₃₅, 12, 3, 6237; 2022 DM₃₅, 16, 4, 5512; 2022 DN₃₅, 4, 1, 0; 2022 DO₃₅, 8, 2, 5434; 2022 DQ₃₅, 4, 1, 0; 2022 DR₃₅, 4, 1, 0; 2022 DS₃₅, 3, 1, 0; 2022 DT₃₅, 8, 2, 5912; 2022 DU₃₅, 12, 3, 4698; 2022 DV₃₅ *, 8, 2, 13; 2022 DW₃₅ *, 4, 1, 0; 2022 DX₃₅, 4, 1, 0; 2022 DY₃₅, 8, 2, 31; 2022 DA₃₆ *, 3, 1, 0; 2022 DB₃₆, 4, 1, 0; 2022 DC₃₆ *, 4, 1, 0; 2022 DD₃₆, 8, 2, 4097; 2022 DE₃₆, 7, 2, 1544; 2022 DG₃₆, 4, 1, 0; 2022 DH₃₆, 4, 1, 0; 2022 DJ₃₆, 8, 2, 4571; 2022 DK₃₆, 3, 1, 0; 2022 DL₃₆, 8, 2, 2270; 2022 DM₃₆ *, 15, 4, 3697; 2022 DQ₃₆, 4, 1, 0; 2022 EF₄, 1, 0; 202

2022 GQ₃₁, 12, 3, 2228; 2022 GR₃₁, 4, 1, 0; 2022 GT₃₁ *, 4, 1, 0; 2022 GW₃₁, 4, 1, 0; 2022 HZ₃, 4, 1, 0; 2022 HF₅, 4, 1, 0; 2022 HC₂₆, 16, 4, 6231; 2022 HD₂₆ *, 12, 3, 4026; 2022 JP₈, 4, 1, 0; 2022 KX₁, 8, 2, 17; 2022 KS₂, 4, 1, 0; 2022 KF₁₆, 3, 1, 0; 2022 KP₂₂, 4, 1, 0; 2022 KY₃₈, 4, 1, 0; 2022 KQ₄₄ *, 4, 1, 0; 2022 KR₄₄, 8, 1, 0; 2022 KS₄₄, 4, 1, 0; 2022 KT₄₄, 4, 1, 0; 2022 KV₄₄, 12, 3, 1787; 2022 LA₂₂, 14, 3, 4374; 2022 LB₂₂, 3, 1, 0; 2022 MN₃, 1, 0; 2022 ME₃, 13, 4, 1860; 2022 MV₈, 4, 1, 0; 2022 MP₁₆, 4, 1, 0; 2022 NM₁₂, 4, 1, 0; 2022 OL₃, 3, 1, 0; 2022 OF₆, 19, 5, 95; 2022 OK₁₀, 4, 1, 0; 2022 OW₂₂, 3, 1, 0; 2022 OX₃₃, 3, 1, 0; 2022 OO₃₈, 3, 1, 0; 2022 OW₄₇, 4, 1, 0; 2022 OV₇₇, 4, 1, 0; 2022 OY₈₅, 4, 1, 0; 2022 OS₈₆, 4, 1, 0; 2022 OT₈₆, 4, 1, 0; 2022 OS₈₆, 4, 1, 0; 2022 OD₈₇, 3, 1, 0; 2022 PG₁, 3, 1, 0; 2022 QN₁₁, 4, 1, 0; 2022 QZ₃₅, 4, 1, 0; 2022 QN₆₇, 4, 1, 0; 2022 QC₁₁₆, 7, 2, 11; 2022 QE₁₂₂, 8, 2, 5; 2022 QT₁₃₆, 4, 1, 0; 2022 QX₁₄₆, 4, 1, 0; 2022 QU₁₅₇, 4, 1, 0; 2022 QU₁₈₀, 4, 1, 0; 2022 QH₁₈₅, 4, 1, 0; 2022 QU₂₆₈, 4, 1, 0; 2022 QD₂₇₄, 4, 1, 0; 2022 QG₂₉₄, 16, 4, 53; 2022 QJ₂₉₄, 10, 3, 56; 2022 QK₂₉₄, 8, 2, 4057; 2022 QM₂₉₄, 4, 1, 0; 2022 QN₂₉₄, 8, 2, 615; 2022 QB₂₉₅, 4, 1, 0; 2022 QD₂₉₅, 4, 1, 0; 2022 QE₂₉₅, 4, 1, 0; 2022 QG₂₉₅, 4, 1, 0; 2022 QH₂₉₅, 8, 2, 3268; 2022 RZ₄₆, 8, 2, 24; 2022 RE₉₆, 3, 1, 0; 2022 RA₉₉, 4, 1, 0; 2022 SW₂, 8, 2, 10; 2022 SA₁₀, 4, 1, 0; 2022 SN₁₂, 4, 1, 0; 2022 SM₁₆, 8, 2, 16; 2022 SK₃₇, 4, 1, 0; 2022 SJ₃₈, 3, 1, 0; 2022 SA₄₄, 4, 1, 0; 2022 SB₄₄, 7, 2, 27; 2022 SN₄₈, 4, 1, 0; 2022 SD₆₃, 8, 2, 15; 2022 SZ₇₁, 4, 1, 0; 2022 SK₉₃, 3, 1, 0; 2022 SQ₁₄₃, 8, 2, 20; 2022 SW₁₅₅, 3, 1, 0; 2022 SA₁₅₆, 4, 1, 0; 2022 SH₁₅₈, 4, 1, 0; 2022 ST₁₇₀, 3, 1, 0; 2022 SJ₁₇₂, 8, 2, 23; 2022 SG₂₀₄, 4, 1, 0; 2022 SV₂₀₆, 4, 1, 0; 2022 SO₂₂₆, 3, 1, 0; 2022 SH₂₃₃, 4, 1, 0; 2022 SV₂₄₄, 6, 2, 18; 2022 SE₂₄₇, 8, 2, 1; 2022 SW₂₅₄, 4, 1, 0; 2022 SS₃₀₁, 4, 1, 0; 2022 SV₃₀₁, 6, 2, 23; 2022 SO₃₀₃, 4, 1, 0; 2022 SA₃₃₈ *, 4, 1, 0; 2022 SB₃₃₈, 4, 1, 0; 2022 SE₃₃₈ *, 12, 3, 2970; 2022 SF₃₃₈, 4, 1, 0; 2022 SG₃₃₈, 7, 2, 5132; 2022 SH₃₃₈, 4, 1, 0; 2022 SK₃₃₈, 4, 1, 0; 2022 SL₃₃₈, 4, 1, 0; 2022 SM₃₃₈, 4, 1, 0; 2022 SO₃₃₈, 4, 1, 0; 2022 SR₃₃₈ *, 8, 2, 36; 2022 SS₃₃₈, 4, 1, 0; 2022 ST₃₃₈, 4, 1, 0; 2022 SU₃₃₈, 4, 1, 0; 2022 SW₃₃₈, 4, 1, 0; 2022 SX₃₃₈ *, 4, 1, 0; 2022 SY₃₃₈, 4, 1, 0; 2022 SZ₃₃₈ *, 4, 1, 0; 2022 SA₃₃₉, 4, 1, 0; 2022 SB₃₃₉, 4, 1, 0; 2022 SC₃₃₉, 4, 1, 0; 2022 SE₃₃₉, 4, 1, 0; 2022 SG₃₃₉, 4, 1, 0; 2022 SH₃₃₉, 4, 1, 0; 2022 SK₃₃₉, 3, 1, 0; 2022 SL₃₃₉, 3, 1, 0; 2022 SM₃₃₉, 4, 1, 0; 2022 SN₃₃₉, 3, 1, 0; 2022 TK₁₇, 4, 1, 0; 2022 TC₄₀, 4, 1, 0; 2022 TH₅₆, 4, 1, 0; 2022 TI₅₆, 4, 1, 0; 2022 TJ₅₆, 4, 1, 0; 2022 TR₅₆, 4, 1, 0; 2022 UJ₅₅, 6, 2, 18; 2022 UY₁₁, 8, 2, 23; 2022 UP₂₀, 6, 2, 1; 2022 UA₃₃, 4, 1, 0; 2022 UF₆₃, 4, 1, 0; 2022 UX₆₃, 4, 1, 0; 2022 UU₆₈, 8, 2, 1444; 2022 UJ₇₇, 4, 1, 0; 2022 UT₇₈, 7, 2, 19; 2022 UW₈₄, 3, 1, 0; 2022 UJ₈₆, 3, 1, 0; 2022 UJ₈₇, 4, 1, 0; 2022 UB₈₉, 12, 3, 33; 2022 UA₁₁₆, 4, 1, 0; 2022 UV₁₂₂, 4, 1, 0; 2022 UV₁₃₀, 4, 1, 0; 2022 UN₁₃₂, 4, 1, 0; 2022 UN₁₃₅, 3, 1, 0; 2022 UP₁₄₀, 4, 1, 0; 2022 UP₁₄₂, 4, 1, 0; 2022 UL₁₄₆, 4, 1, 0; 2022 UX₁₆₄, 7, 2, 9; 2022 UW₁₇₄ *, 8, 2, 1098; 2022 UX₁₇₄, 8, 2, 1533; 2022 UZ₁₇₄, 4, 1, 0; 2022 UA₁₇₅ *, 8, 2, 1089; 2022 UJ₁₇₅ *, 4, 1, 0; 2022 UD₁₇₅ *, 8, 2, 9; 2022 UE₁₇₅ *, 12, 3, 30; 2022 UF₁₇₅ *, 7, 2, 21; 2022 UG₁₇₅, 16, 4, 1473; 2022 UJ₁₇₅, 8, 2, 2130; 2022 UK₁₇₅, 4, 1, 0; 2022 UL₁₇₅, 3, 1, 0; 2022 UM₁₇₅, 4, 1, 0; 2022 UN₁₇₅, 8, 2, 6254; 2022 UO₁₇₅, 8, 2, 1786; 2022 UP₁₇₅ *, 4, 1, 0; 2022 UQ₁₇₅ *, 3, 1, 0; 2022 UT₁₇₅, 4, 1, 0; 2022 UU₁₇₅ *, 8, 2, 9; 2022 UV₁₇₅ *, 8, 2, 3704; 2022 UW₁₇₅, 4, 1, 0; 2022 UX₁₇₅, 4, 1, 0; 2022 UD₁₇₆, 3, 1, 0; 2022 UH₁₇₆, 3, 1, 0; 2022 UK₁₇₆ *, 4, 1, 0; 2022 UL₁₇₆ *, 7, 2, 10; 2022 UQ₁₇₆, 4, 1, 0; 2022 UU₁₇₆, 3, 1, 0; 2022 VL₂, 4, 1, 0; 2022 VD₁₂ *, 12, 3, 1095; 2022 WF₄, 3, 1, 0; 2022 WY₈, 12, 3, 21; 2022 WL₁₂, 12, 3, 11; 2022 WN₁₃, 8, 2, 1; 2022 WT₂₀, 4, 1, 0; 2022 WE₂₂, 16, 4, 45; 2022 WD₂₅, 7, 2, 20; 2022 WP₃₀, 8, 2, 10; 2022 WV₃₅, 4, 1, 0; 2022 WE₄₁, 6, 2, 24; 2022 WH₄₁, 12, 3, 1077; 2022 WK₄₁, 8, 1, 0; 2022 WL₄₁ *, 7, 2, 6208; 2022 WM₄₁, 8, 2, 9; 2022 WN₄₁ *, 16, 4, 1738; 2022 WO₄₁, 8, 2, 25; 2022 WP₄₁, 8, 2, 976; 2022 WQ₄₁ *, 11, 3, 24; 2022 WR₄₁, 8, 2, 18; 2022 WT₄₁, 4, 1, 0; 2022 WU₄₁ *, 8, 2, 12; 2022 WV₄₁, 11, 3, 4407; 2022 WW₄₁ *, 4, 1, 0; 2022 XQ₉, 12, 3, 11; 2022 XC₁₁, 4, 1, 0; 2022 XF₁₁, 11, 3, 4711; 2022 XH₁₁, 12, 3, 1445; 2022 XJ₁₁, 4, 1, 0; 2022 XK₁₁, 4, 1, 0; 2022 XN₁₁, 4, 1, 0; 2022 YU₄, 8, 2, 23; 2022 YG₈, 3, 1, 0; 2022 YF₁₁, 12, 3, 49; 2022 YN₁₄ *, 11, 3, 2621; 2022 YQ₁₄ *, 7, 2, 9; 2022 YR₁₄, 8, 2, 2569; 2022 YS₁₄ *, 19, 5, 1072; 2022 YT₁₄ *, 4, 1, 0; 2022 YV₁₄ *, 7, 2, 7; 2023 AT₁, 2, 1, 0; 2023 AO₃, 8, 2, 10; 2023 AK₅, 12, 3, 56; 2023 AW₅, 8, 2, 10; 2023 AE₆, 4, 1, 0; 2023 AP₉, 4, 1, 0; 2023 AU₁₀, 20, 5, 6225; 2023 AV₁₀, 8, 2, 5111; 2023 AW₁₀, 8, 2, 4619; 2023 AX₁₀, 4, 1, 0; 2023 AY₁₀, 12, 2, 531; 2023 AZ₁₀, 4, 1, 0; 2023 AA₁₁, 8, 2, 20; 2023 BJ₁₆, 8, 2, 3533; 2023 BD₁₇, 4, 1, 0; 2023 BV₁₇, 4, 1, 0; 2023 BV₁₈, 4, 1, 0; 2023 BV₂₀, 12, 3, 6579; 2023 BW₂₀, 20, 4, 2564; 2023 BX₂₀, 4, 1, 0; 2023 BY₂₀, 4, 1, 0; 2023 BZ₂₀, 8, 2, 1452; 2023 BA₂₁, 11, 3, 4298; 2023 BB₂₁, 4, 1, 0; 2023 BC₂₁, 4, 1, 0; 2023 BE₂₁, 8, 2, 4531; 2023 BF₂₁, 4, 1, 0; 2023 BG₂₁, 4, 1, 0; 2023 BH₂₁, 7, 2, 1536; 2023 BJ₂₁, 4, 1, 0; 2023 BK₂₁, 12, 3, 1033; 2023 BM₂₁, 11, 3, 3603; 2023 BN₂₁, 4, 1, 0; 2023 BO₂₁, 12, 3, 5126; 2023 BP₂₁, 4, 1, 0; 2023 CY₃, 11, 3, 51; 2023 CF₅, 4, 1, 0; 2023 CU₇ *, 8, 2, 3006; 2023 DX₆, 4, 1, 0; 2023 ER₃, 4, 1, 0; 2023 EC₇, 4, 1, 0; 2023 EF₁₆ *, 8, 2, 490; 2023 EQ₁₆ *, 8, 2, 4924; 2023 ER₁₆ *, 8, 2, 4063; 2023 ES₁₆ *, 8, 2, 15; 2023 FM₅, 7, 2, 14; 2023 FW₆, 4, 1, 0; 2023 FQ₉, 8, 2, 1358; 2023 FC₁₃, 4, 1, 0; 2023 FT₁₉, 4, 1, 0; 2023 FT₂₀, 4, 1, 0; 2023 FO₂₁, 4, 1, 0; 2023 FP₂₃, 4, 1, 0; 2023 FR₂₃, 4, 1, 0; 2023 FV₂₅, 3, 1, 0; 2023 FF₂₆, 3, 1, 0; 2023 FD₂₈, 8, 2, 23; 2023 FA₂₉, 3, 1, 0; 2023 FO₄₂, 4, 1, 0; 2023 FE₄₃, 4, 1, 0; 2023 FB₅₀, 3, 1, 0; 2023 FJ₅₁, 3, 1, 0; 2023 FS₅₁, 3, 1, 0; 2023 FW₅₁, 3, 1, 0; 2023 FP₅₄, 4, 1, 0; 2023 FW₅₈, 3, 1, 0; 2023 FF₆₀, 4, 1, 0; 2023 FC₆₂, 4, 1, 0; 2023 FH₆₂, 4, 1, 0; 2023 FD₆₃, 4, 1, 0; 2023 FF₆₃ *, 4, 1, 0; 2023 FG₆₃, 4, 1, 0; 2023 FK₆₃, 12, 3, 936; 2023 FL₆₃, 12, 3, 4965; 2023 FO₆₃, 4, 1, 0; 2023 FP₆₃ *, 20, 5, 5875; 2023 FS₆₃, 4, 1, 0; 2023 FT₆₃, 4, 1, 0; 2023 FU₆₃, 4, 1, 0; 2023 FV₆₃, 4, 1, 0; 2023 FW₆₃, 8, 2, 4043; 2023 FX₆₃, 4, 1, 0; 2023 FC₆₄, 4, 1, 0; 2023 FD₆₄, 8, 2, 20; 2023 FF₆₄, 8, 2, 1378; 2023 FM₆₄, 12, 3, 6579; 2023 FN₆₄, 3, 1, 0; 2023 FO₆₄, 4, 1, 0; 2023 FP₆₄,

12, 3, 2876; 2023 FQ₆₄, 4, 1, 0; 2023 FR₆₄, 3, 1, 0; 2023 FV₆₄, 8, 2, 4696; 2023 FW₆₄, 3, 1, 0; 2023 FZ₆₄, 3, 1, 0; 2023 FA₆₅, 12, 3, 501; 2023 FD₆₅, 4, 1, 0; 2023 FE₆₅, 4, 1, 0; 2023 FF₆₅, 7, 2, 4745; 2023 FG₆₅, 12, 3, 3549; 2023 GB₁₁, 4, 1, 0; 2023 GS₁₁, 3, 1, 0; 2023 GK₁₂, 4, 1, 0; 2023 GM₁₂, 8, 2, 2266; 2023 GN₁₂, 3, 1, 0; 2023 HC₆, 3, 1, 0; 2023 HH₉, 4, 1, 0; 2023 HR₉, 11, 3, 25; 2023 HG₁₃, 3, 1, 0; 2023 HD₁₅, 4, 1, 0; 2023 HK₁₆, 7, 2, 2830; 2023 HA₁₇, 3, 1, 0; 2023 HN₁₈, 3, 1, 0; 2023 HL₂₂, 4, 1, 0; 2023 HV₂₃, 4, 1, 0; 2023 HG₂₄, 4, 1, 0; 2023 HN₂₈, 4, 1, 0; 2023 HM₃₆, 5, 1, 0; 2023 HD₃₇, 4, 1, 0; 2023 HF₃₇, 4, 1, 0; 2023 HO₃₇, 4, 1, 0; 2023 HV₃₇, 4, 1, 0; 2023 HN₄₀, 4, 1, 0; 2023 HO₄₀, 8, 2, 445; 2023 HP₄₀, 8, 2, 6207; 2023 HR₄₀, 4, 1, 0; 2023 HT₄₀, 7, 2, 1384; 2023 HU₄₀, 4, 1, 0; 2023 HX₄₀, 4, 1, 0; 2023 HY₄₀, 11, 3, 3298; 2023 HC₄₁ *, 8, 2, 3309; 2023 HD₄₁, 4, 1, 0; 2023 HJ₄₁, 4, 1, 0; 2023 JN₄, 6, 1, 0; 2023 JF₉, 4, 1, 0; 2023 JF₁₄, 4, 1, 0; 2023 JN₁₅, 4, 1, 0; 2023 JZ₁₆, 4, 1, 0; 2023 JM₂₀, 4, 1, 0; 2023 JJ₂₂, 7, 2, 18; 2023 JW₂₇, 4, 1, 0; 2023 JQ₂₉, 4, 1, 0; 2023 JD₃₅, 4, 1, 0; 2023 JE₃₉, 4, 1, 0; 2023 JF₃₉, 8, 2, 4079; 2023 JH₃₉, 4, 1, 0; 2023 JJ₃₉, 14, 3, 6778; 2023 JK₃₉, 8, 2, 905; 2023 JL₃₉, 4, 1, 0; 2023 JM₃₉, 4, 1, 0; 2023 JN₃₉, 11, 3, 3696; 2023 JP₃₉, 4, 1, 0; 2023 JR₃₉, 4, 1, 0; 2023 KV₁₀, 4, 1, 0; 2023 KT₁₄, 16, 3, 4031; 2023 KU₁₄ *, 4, 1, 0; 2023 LY₁, 4, 1, 0; 2023 LM₂, 3, 1, 0; 2023 LE₇, 4, 1, 0; 2023 MP₁₀, 4, 1, 0; 2023 MM₁₄, 8, 2, 18; 2023 MV₂₁, 4, 1, 0; 2023 NQ₁₁, 4, 1, 0; 2023 NW₁₂, 4, 1, 0; 2023 OO₂, 4, 1, 0; 2023 OE₃, 4, 1, 0; 2023 OU₁₀, 4, 1, 0; 2023 OB₂₄, 4, 1, 0; 2023 OQ₄₀, 4, 1, 0; 2023 OX₄₈, 4, 1, 0; 2023 OT₅₁, 4, 1, 0; 2023 ON₅₄, 3, 1, 0; 2023 OC₅₅, 4, 1, 0; 2023 OX₅₈, 4, 1, 0; 2023 OQ₅₉, 4, 1, 0; 2023 OE₆₀, 4, 1, 0; 2023 OF₆₀, 4, 1, 0; 2023 OK₆₀, 4, 1, 0; 2023 OL₆₀, 4, 1, 0; 2023 OO₆₀, 4, 1, 0; 2023 OV₆₀, 3, 1, 0; 2023 PZ₁, 4, 1, 0; 2023 PL₂, 4, 1, 0; 2023 PO₂, 12, 3, 34; 2023 QG₇, 4, 1, 0; 2023 QL₂₉, 4, 1, 0; 2023 QR₂₉, 4, 1, 0; 2023 QH₃₉, 4, 1, 0; 2023 QX₆₄, 4, 1, 0; 2023 QD₇₀, 4, 1, 0; 2023 QG₇₃, 4, 1, 0; 2023 QG₁₀₃, 4, 1, 0; 2023 QH₁₀₃, 3, 1, 0; 2023 QT₁₀₉, 4, 1, 0; 2023 QB₁₂₄, 4, 1, 0; 2023 QX₁₂₆, 4, 1, 0; 2023 QI₁₂₉, 8, 2, 7; 2023 QJ₁₃₄, 4, 1, 0; 2023 QB₁₃₅, 8, 2, 4017; 2023 QC₁₃₅, 3, 1, 0; 2023 QE₁₃₅, 8, 2, 5101; 2023 QG₁₃₅, 4, 1, 0; 2023 QH₁₃₅, 4, 1, 0; 2023 QJ₁₃₅, 4, 1, 0; 2023 QK₁₃₅, 8, 2, 2540; 2023 QU₁₃₅, 4, 1, 0; 2023 RW₂, 4, 1, 0; 2023 RL₄, 4, 1, 0; 2023 RU₇, 4, 1, 0; 2023 RF₂₂, 4, 1, 0; 2023 RW₂₅, 4, 1, 0; 2023 RA₃₈, 8, 2, 2547; 2023 RU₄₃, 4, 1, 0; 2023 RF₄₉, 4, 1, 0; 2023 RR₆₁, 8, 1, 0; 2023 RF₆₂, 4, 1, 0; 2023 RH₇₀, 4, 1, 0; 2023 RV₇₂, 4, 1, 0; 2023 RQ₉₄, 4, 1, 0; 2023 RP₁₀₀, 3, 1, 0; 2023 RO₁₁₈, 4, 1, 0; 2023 RT₁₂₆, 4, 1, 0; 2023 RA₁₃₈, 4, 1, 0; 2023 RR₁₆₆, 4, 1, 0; 2023 RL₁₈₂ *, 8, 2, 13; 2023 RO₁₈₂, 8, 2, 799; 2023 RP₁₈₂, 4, 1, 0; 2023 RQ₁₈₂, 3, 1, 0; 2023 RW₁₈₂, 3, 1, 0; 2023 RX₁₈₂ *, 4, 1, 0; 2023 RY₁₈₂ *, 12, 3, 5131; 2023 RA₁₈₃, 4, 1, 0; 2023 RE₁₈₃, 4, 1, 0; 2023 SU₃, 4, 1, 0; 2023 SE₇, 4, 1, 0; 2023 SQ₁₅, 4, 1, 0; 2023 SS₁₇, 4, 1, 0; 2023 SX₂₈, 4, 1, 0; 2023 SY₃₉, 4, 1, 0; 2023 SL₄₁, 4, 1, 0; 2023 SC₄₄, 3, 1, 0; 2023 SF₄₅, 4, 1, 0; 2023 SJ₅₀, 4, 1, 0; 2023 SN₅₆, 4, 1, 0; 2023 SE₆₄, 4, 1, 0; 2023 SZ₆₇, 4, 1, 0; 2023 SG₆₈, 4, 1, 0; 2023 SA₇₂, 4, 1, 0; 2023 ST₇₂, 4, 1, 0; 2023 SG₇₄, 7, 2, 4349; 2023 SU₇₄, 4, 1, 0; 2023 SW₇₄, 8, 1, 0; 2023 SY₇₅, 4, 1, 0; 2023 SA₈₉, 8, 2, 1849; 2023 SV₉₄, 8, 2, 6; 2023 SW₉₄ *, 11, 3, 4761; 2023 SX₉₄ *, 8, 2, 26; 2023 SY₉₄, 4, 1, 0; 2023 SZ₉₄, 4, 1, 0; 2023 SA₉₅, 4, 1, 0; 2023 SB₉₅, 4, 1, 0; 2023 SD₉₅, 4, 1, 0; 2023 SF₉₅, 4, 1, 0; 2023 TQ₆, 4, 1, 0; 2023 TV₇, 4, 1, 0; 2023 TE₂₇, 4, 1, 0; 2023 TD₃₉, 8, 2, 1020; 2023 TE₄₆, 3, 1, 0; 2023 TS₅₅, 4, 1, 0; 2023 TZ₆₁, 4, 1, 0; 2023 TR₆₅, 4, 1, 0; 2023 TG₆₉, 4, 1, 0; 2023 TS₇₃, 4, 1, 0; 2023 TJ₇₇, 4, 1, 0; 2023 TM₉₄, 4, 1, 0; 2023 TK₁₀₅, 3, 1, 0; 2023 TL₁₀₅, 4, 1, 0; 2023 TQ₁₁₂, 4, 1, 0; 2023 TS₁₁₂, 4, 1, 0; 2023 TS₁₁₆, 3, 1, 0; 2023 TS₁₂₂, 3, 1, 0; 2023 TX₁₂₂, 4, 1, 0; 2023 TP₁₂₅, 4, 1, 0; 2023 TB₁₃₇, 4, 1, 0; 2023 TL₁₃₈, 4, 1, 0; 2023 TP₁₃₈, 3, 1, 0; 2023 TF₁₄₀, 4, 1, 0; 2023 TD₁₄₃, 4, 1, 0; 2023 TZ₁₄₃, 4, 1, 0; 2023 TH₁₄₆, 3, 1, 0; 2023 TA₁₄₉, 1

1, 0; 2023 WJ₃₇, 3, 1, 0; 2023 WC₃₈, 4, 1, 0; 2023 WN₅₂, 4, 1, 0; 2023 XP₆, 4, 1, 0; 2023 XG₁₂, 4, 1, 0; 2023 XJ₁₆, 3, 1, 0; 2023 XS₁₈, 3, 1, 0; 2023 XM₂₁, 4, 1, 0; 2023 XS₂₄, 4, 1, 0; 2023 XY₂₆, 4, 1, 0; 2023 XP₂₇, 3, 1, 0; 2023 XZ₂₈, 4, 1, 0; 2023 XN₂₉, 4, 1, 0; 2023 XO₃₀, 3, 1, 0; 2023 XU₃₁, 4, 1, 0; 2023 XG₄₆ *, 8, 2, 67; 2023 XH₄₆, 4, 1, 0; 2023 XJ₄₆ *, 3, 1, 0; 2023 YH₄, 4, 1, 0; 2023 YS₆, 4, 1, 0; 2024 AN₂, 8, 2, 5; 2024 AE₉, 4, 1, 0; 2024 AK₁₂, 4, 1, 0; 2024 AM₁₆, 4, 1, 0; 2024 AR₂₃ *, 8, 2, 20; 2024 AT₂₃, 4, 1, 0; 2024 AU₂₃, 4, 1, 0; 2024 BM₁₃, 8, 2, 18; 2024 BY₁₄, 4, 1, 0; 2024 BZ₃₃, 4, 1, 0; 2024 BA₃₄, 4, 1, 0; 2024 BD₃₄ *, 4, 1, 0; 2024 CE₄, 1, 0; 2024 CF₁, 6, 2, 19; 2024 CY₅, 12, 3, 48; 2024 CE₂₄, 4, 1, 0; 2024 CY₂₉, 4, 1, 0; 2024 CF₃₀ *, 12, 3, 1837; 2024 CJ₃₀, 4, 1, 0; 2024 CK₃₀, 6, 2, 1149; 2024 DO₇, 2, 567; 2024 DH₅, 8, 2, 584; 2024 EF₁, 8, 2, 9; 2024 EU₃, 8, 2, 37; 2024 EE₄, 4, 1, 0; 2024 ED₈, 8, 2, 10; 2024 EJ₁₅, 4, 1, 0; 2024 EV₁₆ *, 3, 1, 0; 2024 EW₁₆, 3, 1, 0; 2024 FF₁, 8, 2, 10; 2024 FX₁, 8, 2, 58; 2024 FL₂, 4, 1, 0; 2024 FK₆, 8, 2, 9; 2024 FY₉, 4, 1, 0; 2024 FZ₁₄, 8, 2, 28; 2024 FE₂₂, 4, 1, 0; 2024 FR₂₇, 4, 1, 0; 2024 FV₂₇, 4, 1, 0; 2024 FW₂₇, 3, 1, 0; 2024 FX₂₇, 8, 2, 2363; 2024 FZ₂₇, 4, 1, 0; 2024 FB₂₈, 4, 1, 0; 2024 FC₂₈, 4, 1, 0; 2024 FE₂₈, 4, 1, 0; 2024 FK₂₈, 4, 1, 0; 2024 GK₈, 8, 2, 1817; 2024 GG₁₁, 11, 2, 11; 2024 GH₃, 12, 3, 26; 2024 GL₇, 12, 3, 43; 2024 GX₈, 4, 1, 0; 2024 GP₁₀, 3, 1, 0; 2024 GJ₁₁, 4, 1, 0; 2024 GG₁₂, 4, 1, 0; 2024 GM₁₂, 4, 1, 0; 2024 GN₁₄, 3, 1, 0; 2024 GP₁₆, 4, 1, 0; 2024 GT₂₆, 8, 2, 1; 2024 GQ₂₇, 8, 2, 1; 2024 GX₂₉, 8, 2, 923; 2024 GW₃₀ *, 8, 2, 4934; 2024 GX₃₀ *, 8, 2, 25; 2024 GZ₃₀, 4, 1, 0; 2024 GB₃₁, 4, 1, 0; 2024 GC₃₁, 4, 1, 0; 2024 GE₃₁, 4, 1, 0; 2024 GF₃₁, 4, 1, 0; 2024 HS₃, 7, 2, 19; 2024 HJ₅, 8, 2, 10; 2024 HU₆, 4, 1, 0; 2024 HU₉, 4, 1, 0; 2024 HL₁₀, 4, 1, 0; 2024 HF₁₂, 4, 1, 0; 2024 HJ₁₄, 3, 1, 0; 2024 HT₁₄, 8, 2, 23; 2024 HP₁₆, 4, 1, 0; 2024 HP₁₈, 4, 1, 0; 2024 HH₁₉, 4, 1, 0; 2024 HJ₁₉, 4, 1, 0; 2024 HM₁₉, 8, 2, 3284; 2024 HN₁₉, 4, 1, 0; 2024 HS₁₉, 4, 1, 0; 2024 HT₁₉, 4, 1, 0; 2024 JB₃, 3, 1, 0; 2024 JW₅, 3, 1, 0; 2024 JM₆, 4, 1, 0; 2024 JF₉, 4, 1, 0; 2024 JZ₉, 4, 1, 0; 2024 JF₁₀, 7, 2, 10; 2024 JD₁₇, 10, 3, 22; 2024 JK₁₈, 4, 1, 0; 2024 JC₁₉, 4, 1, 0; 2024 JM₂₀, 4, 1, 0; 2024 JZ₂₅, 7, 2, 1; 2024 JU₂₇, 4, 1, 0; 2024 JG₂₈, 3, 1, 0; 2024 JK₂₉, 8, 2, 1; 2024 JA₃₀, 7, 2, 26; 2024 JB₃₀, 4, 1, 0; 2024 JH₃₀, 7, 2, 10; 2024 JT₃₀, 4, 1, 0; 2024 JA₃₃, 4, 1, 0; 2024 JB₃₃, 3, 1, 0; 2024 JJ₃₄, 4, 1, 0; 2024 JF₃₅, 4, 1, 0; 2024 JC₃₇, 3, 1, 0; 2024 JT₃₉, 12, 3, 1447; 2024 JK₄₀, 8, 2, 20; 2024 JP₄₀, 12, 3, 2930; 2024 JA₄₂, 4, 1, 0; 2024 JO₄₃, 4, 1, 0; 2024 JK₄₄, 12, 3, 25; 2024 JH₅₂, 4, 1, 0; 2024 JQ₅₃, 4, 1, 0; 2024 JR₅₃, 4, 1, 0; 2024 JA₅₅, 4, 1, 0; 2024 JD₅₅, 4, 1, 0; 2024 JY₅₇, 8, 2, 18; 2024 JO₅₈, 3, 1, 0; 2024 JL₆₁, 4, 1, 0; 2024 JE₆₂, 4, 1, 0; 2024 JY₆₃, 8, 2, 11; 2024 JG₆₄, 4, 1, 0; 2024 JP₆₄, 4, 1, 0; 2024 JR₆₄, 4, 1, 0; 2024 JS₆₄, 4, 1, 0; 2024 JX₆₄, 4, 1, 0; 2024 JA₆₅, 3, 1, 0; 2024 JC₆₅, 8, 2, 1441; 2024 JD₆₅, 14, 4, 1473; 2024 JE₆₅, 4, 1, 0; 2024 JH₆₅, 3, 1, 0; 2024 JN₆₅, 4, 1, 0; 2024 JQ₆₅, 8, 2, 2129; 2024 JU₆₅, 8, 2, 1549; 2024 JV₆₅, 4, 1, 0; 2024 JW₆₅, 8, 2, 4814; 2024 JY₆₅, 8, 2, 6945; 2024 JC₆₆, 7, 2, 1451; 2024 JD₆₆, 8, 2, 6214; 2024 JE₆₆, 7, 2, 19; 2024 JG₆₆, 4, 1, 0; 2024 JK₆₆, 4, 1, 0; 2024 JO₆₆, 4, 1, 0; 2024 JP₆₆, 4, 1, 0; 2024 JQ₆₆, 4, 1, 0; 2024 JH₆₇, 4, 1, 0; 2024 JJ₆₇, 4, 1, 0; 2024 JK₆₇, 4, 1, 0; 2024 KX₇, 4, 1, 0; 2024 KE₉, 4, 1, 0; 2024 KA₁₀, 4, 1, 0; 2024 KK₁₀, 8, 2, 12; 2024 KO₁₀, 4, 1, 0; 2024 KR₁₀, 3, 1, 0; 2024 KV₁₀, 4, 1, 0; 2024 LL₃, 4, 1, 0; 2024 LR₄, 4, 1, 0; 2024 LD₇, 10, 3, 1461; 2024 LL₇, 8, 2, 43; 2024 LN₈, 4, 1, 0; 2024 LQ₈, 4, 1, 0; 2024 LP₁₀, 4, 1, 0; 2024 LO₁₁, 4, 1, 0; 2024 LW₁₁, 4, 1, 0; 2024 LX₁₁, 4, 1, 0; 2024 LL₁₂, 7, 2, 10; 2024 LN₁₂, 3, 1, 0; 2024 LX₁₃, 4, 1, 0; 2024 LJ₁₄, 4, 1, 0; 2024 LE₂₀, 12, 3, 2751; 2024 LG₂₀, 8, 2, 11; 2024 LH₂₀, 4, 1, 0; 2024 LL₂₀, 8, 2, 38; 2024 LM₂₀, 4, 1, 0; 2024 LO₂₀, 3, 1, 0; 2024 LT₂₀, 4, 1, 0; 2024 LV₂₀, 4, 1, 0; 2024 LW₂₀, 4, 1, 0; 2024 ML₃, 8, 1, 0; 2024 MD₄, 8, 2, 4006; 2024 MN₉, 4, 1, 0; 2024 MY₁₀, 4, 1, 0; 2024 MA₁₁, 4, 1, 0; 2024 MB₁₁, 4, 1, 0; 2024 MC₁₁, 3, 1, 0; 2024 NE₁, 4, 1, 0; 2024 NM₄, 11, 3, 4460; 2024 NQ₅, 12, 3, 53; 2024 NV₅, 4, 1, 0; 2024 NR₇, 4, 1, 0; 2024 NC₉, 4, 1, 0; 2024 NY₉, 4, 1, 0; 2024 NQ₁₀, 4, 1, 0; 2024 NB₁₁, 4, 1, 0; 2024 NO₁₁, 8, 2, 27; 2024 NA₁₂, 4, 1, 0; 2024 NM₁₂, 3, 1, 0; 2024 NN₁₂, 4, 1, 0; 2024 NO₁₂, 4, 1, 0; 2024 NC₁₃, 4, 1, 0; 2024 NA₁₄, 4, 1, 0; 2024 NH₁₄, 4, 1, 0; 2024 NR₁₄, 4, 1, 0; 2024 NS₁₄, 3, 1, 0; 2024 NG₁₅, 4, 1, 0; 2024 ND₁₆, 3, 1, 0; 2024 NF₁₈, 4, 1, 0; 2024 NH₁₈, 3, 1, 0; 2024 NM₁₉, 4, 1, 0; 2024 NX₂₀, 4, 1, 0; 2024 NY₂₀, 28, 4, 6261; 2024 NZ₂₀, 8, 2, 1794; 2024 NB₂₁, 4, 1, 0; 2024 NC₂₁, 8, 2, 5818; 2024 ND₂₁, 4, 1, 0; 2024 NE₂₁, 4, 1, 0; 2024 NT₂₁, 4, 1, 0; 2024 NU₂₁, 4, 1, 0; 2024 NW₂₁, 7, 2, 2231; 2024 ON₄, 1, 0; 2024 OM₃, 4, 1, 0; 2024 OV₈, 4, 1, 0; 2024 OX₁₂, 3, 1, 0; 2024 OB₁₃, 4, 1, 0; 2024 OK₁₄, 3, 1, 0; 2024 OL₁₄, 4, 1, 0; 2024 OU₂₁, 4, 1, 0; 2024 OQ₂₄, 4, 1, 0; 2024 OR₂₄, 4, 1, 0; 2024 OS₂₄, 7, 2, 5119; 2024 OU₂₄, 4, 1, 0; 2024 OY₂₄, 4, 1, 0; 2024 OZ₂₄, 7, 2, 4013; 2024 OB₂₅, 4, 1, 0; 2024 OC₂₅, 4, 1, 0; 2024 PX₄, 4, 1, 0; 2024 PE₆, 4, 1, 0; 2024 PT₆, 4, 1, 0; 2024 PL₇, 4, 1, 0; 2024 PP₈, 4, 1, 0; 2024 PV₈, 8, 2, 14; 2024 PB₉, 4, 1, 0; 2024 PH₁₀, 4, 1, 0; 2024 PD₁₂, 4, 1, 0; 2024 PE₁₅, 4, 1, 0; 2024 PO₁₅, 3, 1, 0; 2024 PW₁₆, 4, 1, 0; 2024 PG₁₇, 4, 1, 0; 2024 PS₁₉, 3, 1, 0; 2024 PT₁₉, 3, 1, 0; 2024 PW₁₉, 4, 1, 0; 2024 PF₂₀, 4, 1, 0; 2024 PY₂₀, 4, 1, 0; 2024 PW₂₁, 4, 1, 0; 2024 PG₂₂, 8, 2, 2923; 2024 PN₂₂, 4, 1, 0; 2024 PB₂₃, 4, 1, 0; 2024 PF₂₇, 3, 1, 0; 2024 PR₂₇, 4, 1, 0; 2024 PX₂₇, 4, 1, 0; 2024 PC₂₉, 4, 1, 0; 2024 PB₃₁, 4, 1, 0; 2024 PR₃₂, 4, 1, 0; 2024 PP₃₃, 4, 1, 0; 2024 PA₃₄, 4, 1, 0; 2024 PW₃₅, 4, 1, 0; 2024 PS₃₈, 3, 1, 0; 2024 PT₃₈, 8, 2, 1791; 2024 PZ₃₈, 4, 1, 0; 2024 PA₃₉, 7, 2, 1460; 2024 PB₃₉, 16, 4, 6176; 2024 PE₃₉, 7, 2, 2233; 2024 PF₃₉, 8, 2, 4048; 2024 PK₃₉, 4, 1, 0; 2024 PL₃₉, 4, 1, 0; 2024 PJ₄₀, 4, 1, 0; 2024 PA₄₀, 4, 1, 0; 2024 PD₄₀, 4, 1, 0; 2024 QE₄, 1, 0; 2024 QW₉, 4, 1, 0; 2024 QQ₁₁, 4, 1, 0; 2024 QD₁₃, 4, 1, 0; 2024 QK₁₆, 4, 1, 0; 2024 QM₁₇, 8, 2, 3717; 2024 QG₁₈, 4, 1, 0; 2024 QH₂₃, 3, 1, 0; 2024 QM₂₅, 4, 1, 0; 2024 QR₂₈, 4, 1, 0; 2024 QA₃₂, 4, 1, 0; 2024 QE₃₃, 4, 1, 0; 2024 QF₃₄, 8, 2, 35; 2024 QT₃₉, 4, 1, 0; 2024 QX₄₁, 10, 3, 456; 2024 QP₄₂, 2, 1, 0; 2024 QR₄₂, 4, 1, 0; 2024 QT₄₂, 4, 1, 0; 2024 QU₄₂, 8, 2, 5846; 2024 QV₄₂, 4, 1, 0; 2024 QD₄₃, 4, 1, 0; 2024 QD₄₃, 4, 1, 0; 2024 QM₄₃, 4, 1, 0; 2024 QT₄₃, 3, 1, 0; 2024 QU₄₃ *, 7, 2, 455; 2024 QZ₄₃, 3, 1, 0;

2024 RJ₁, 3, 1, 0; 2024 RM₁, 4, 1, 0; 2024 RS₆, 8, 2, 2231; 2024 RQ₇, 4, 1, 0; 2024 RC₈, 4, 1, 0; 2024 RN₁₀, 4, 1, 0; 2024 RJ₁₄, 4, 1, 0; 2024 RC₁₇, 8, 1, 0; 2024 RK₂₅, 4, 1, 0; 2024 RL₂₅, 4, 1, 0; 2024 RF₂₆, 4, 1, 0; 2024 RX₂₆, 4, 1, 0; 2024 RK₃₀, 8, 2, 17; 2024 RR₃₀, 4, 1, 0; 2024 RO₄₅, 4, 1, 0; 2024 RN₄₈, 4, 1, 0; 2024 RB₅₁, 4, 1, 0; 2024 RO₅₁, 4, 1, 0; 2024 RM₅₄, 4, 1, 0; 2024 RA₅₅, 4, 1, 0; 2024 RO₆₂, 3, 1, 0; 2024 RG₆₄, 4, 1, 0; 2024 RK₆₄, 4, 1, 0; 2024 RR₆₅, 4, 1, 0; 2024 RG₆₅, 3, 1, 0; 2024 RF₆₇, 4, 1, 0; 2024 RX₇₁, 4, 1, 0; 2024 RP₇₂, 8, 2, 1467; 2024 RX₇₆, 4, 1, 0; 2024 RO₈₀, 4, 1, 0; 2024 RT₈₀, 3, 1, 0; 2024 RO₈₂, 4, 1, 0; 2024 RZ₈₃, 4, 1, 0; 2024 RT₉₀, 4, 1, 0; 2024 RC₉₃, 4, 1, 0; 2024 RR₉₅, 4, 1, 0; 2024 RS₉₅, 4, 1, 0; 2024 RC₁₀₀, 4, 1, 0; 2024 RH₁₀₁, 4, 1, 0; 2024 RF₁₀₃, 4, 1, 0; 2024 RG₁₀₃, 4, 1, 0; 2024 RC₁₀₄, 4, 1, 0; 2024 RU₁₀₆, 4, 1, 0; 2024 RD₁₀₇, 4, 1, 0; 2024 RC₁₁₇, 4, 1, 0; 2024 RO₁₁₇, 4, 1, 0; 2024 RZ₁₂₃, 4, 1, 0; 2024 RF₁₂₅, 7, 2, 1755; 2024 RB₁₂₆, 4, 1, 0; 2024 RV₁₄₀, 4, 1, 0; 2024 RR₁₄₁, 4, 1, 0; 2024 RM₁₄₂, 4, 1, 0; 2024 RJ₁₄₇, 4, 1, 0; 2024 RQ₁₄₇, 3, 1, 0; 2024 RW₁₄₈, 4, 1, 0; 2024 RB₁₅₀, 6, 2, 1443; 2024 RD₁₅₄, 4, 1, 0; 2024 RZ₁₆₂, 4, 1, 0; 2024 RJ₁₆₄, 4, 1, 0; 2024 RH₁₆₆, 4, 1, 0; 2024 RR₁₆₆, 4, 1, 0; 2024 RT₁₇₀, 4, 1, 0; 2024 RJ₁₈₁, 8, 2, 8; 2024 RU₁₈₁, 4, 1, 0; 2024 RY₁₈₅, 3, 1, 0; 2024 RZ₁₈₅, 4, 1, 0; 2024 RM₁₉₀, 4, 1, 0; 2024 RR₁₉₅, 4, 1, 0; 2024 RP₁₉₇, 4, 1, 0; 2024 RD₁₉₈, 8, 2, 2364; 2024 RP₂₀₃, 4, 1, 0; 2024 RC₂₀₄, 4, 1, 0; 2024 RA₂₀₅, 8, 2, 9; 2024 RB₂₀₇, 4, 1, 0; 2024 RF₂₀₇ *, 11, 3, 24; 2024 RH₂₀₇, 4, 1, 0; 2024 RU₂₀₇ *, 12, 3, 4354; 2024 RV₂₀₇, 4, 1, 0; 2024 RW₂₀₇, 4, 1, 0; 2024 RX₂₀₇, 8, 2, 494; 2024 RY₂₀₇, 7, 2, 3561; 2024 RZ₂₀₇, 4, 1, 0; 2024 RA₂₀₈, 12, 3, 3603; 2024 RB₂₀₈, 2, 1, 0; 2024 RF₂₀₈, 15, 4, 5490; 2024 RG₂₀₈, 7, 2, 4389; 2024 RH₂₀₈, 4, 1, 0; 2024 RL₂₀₈, 4, 1, 0; 2024 RM₂₀₈, 4, 1, 0; 2024 RN₂₀₈, 7, 2, 40; 2024 RO₂₀₈, 12, 3, 419; 2024 RP₂₀₈, 11, 3, 3613; 2024 RQ₂₀₈, 4, 1, 0; 2024 RR₂₀₈, 6, 2, 1756; 2024 RU₂₀₈, 4, 1, 0; 2024 RX₂₀₈, 4, 1, 0; 2024 RA₂₀₉, 3, 1, 0; 2024 RK₂₀₉, 4, 1, 0; 2024 RN₂₀₉, 4, 1, 0; 2024 RQ₂₀₉, 4, 1, 0; 2024 RU₂₀₉, 4, 1, 0; 2024 RV₂₀₉, 3, 1, 0; 2024 RW₂₀₉, 11, 2, 4030; 2024 RY₂₀₉, 8, 2, 446; 2024 RK₂₁₀, 4, 1, 0; 2024 RL₂₁₀, 8, 2, 1433; 2024 RO₂₁₀, 8, 2, 2746; 2024 RW₂₁₀, 8, 2, 1765; 2024 RY₂₁₀, 3, 1, 0; 2024 RD₂₁₁, 4, 1, 0; 2024 RJ₂₁₁, 4, 1, 0; 2024 RK₂₁₁, 8, 2, 2938; 2024 RM₂₁₁ *, 4, 1, 0; 2024 RN₂₁₁, 8, 2, 6197; 2024 RT₂₁₁, 4, 1, 0; 2024 RU₂₁₁, 4, 1, 0; 2024 RZ₂₁₁, 4, 1, 0; 2024 RA₂₁₂, 3, 1, 0; 2024 RB₂₁₂, 8, 2, 3969; 2024 RD₂₁₂, 4, 1, 0; 2024 RF₂₁₂, 4, 1, 0; 2024 RG₂₁₂ *, 8, 2, 51; 2024 RJ₂₁₂, 11, 3, 4748; 2024 RK₂₁₂, 8, 2, 7; 2024 RM₂₁₂ *, 4, 1, 0; 2024 SA₃, 4, 1, 0; 2024 SQ₇, 4, 1, 0; 2024 SY₉, 3, 1, 0; 2024 SB₁₉, 4, 1, 0; 2024 SA₂₅, 4, 1, 0; 2024 SF₃₆, 4, 1, 0; 2024 SZ₃₈, 4, 1, 0; 2024 SU₃₉, 12, 3, 52; 2024 SW₄₂, 4, 1, 0; 2024 ST₄₆, 4, 1, 0; 2024 SK₄₈, 3, 1, 0; 2024 SQ₄₈, 4, 1, 0; 2024 SZ₅₀, 4, 1, 0; 2024 SG₅₂, 3, 1, 0; 2024 SB₆₂, 4, 1, 0; 2024 SC₆₃, 4, 1, 0; 2024 SY₆₃, 7, 2, 2213; 2024 SU₆₅, 4, 1, 0; 2024 SY₆₅, 4, 1, 0; 2024 SC₆₇, 4, 1, 0; 2024 SK₆₉, 4, 1, 0; 2024 SO₆₉, 4, 1, 0; 2024 SC₇₁, 4, 1, 0; 2024 SE₇₂, 4, 1, 0; 2024 SK₇₂, 4, 1, 0; 2024 SL₇₄, 4, 1, 0; 2024 SA₈₀, 3, 1, 0; 2024 SK₈₀, 8, 2, 4751; 2024 SN₈₀, 4, 1, 0; 2024 SS₈₀, 4, 1, 0; 2024 ST₈₀, 4, 1, 0; 2024 SU₈₀ *, 7, 2, 3625; 2024 SW₈₀, 4, 1, 0; 2024 SZ₈₀, 4, 1, 0; 2024 SB₈₁, 7, 2, 1831; 2024 SC₈₁, 8, 1, 0; 2024 TP₇, 4, 1, 0; 2024 TT₇, 4, 1, 0; 2024 TE₈, 4, 1, 0; 2024 TN₁₉, 4, 1, 0; 2024 TB₂₀, 4, 1, 0; 2024 TN₂₁, 4, 1, 0; 2024 TC₂₃, 4, 1, 0; 2024 TQ₂₆, 4, 1, 0; 2024 TE₃₀, 4, 1, 0; 2024 TC₃₂, 4, 1, 0; 2024 TX₄₂, 4, 1, 0; 2024 TV₄₃, 3, 1, 0; 2024 TT₄₅, 4, 1, 0; 2024 TG₅₀, 4, 1, 0; 2024 TJ₆₀, 4, 1, 0; 2024 TL₆₁, 3, 1, 0; 2024 TV₆₁, 4, 1, 0; 2024 TX₆₄, 4, 1, 0; 2024 TG₆₆, 4, 1, 0; 2024 TG₇₂, 4, 1, 0; 2024 TG₇₃, 4, 1, 0; 2024 TV₇₅, 4, 1, 0; 2024 TQ₇₇, 4, 1, 0; 2024 TC₇₈, 4, 1, 0; 2024 TK₈₀, 4, 1, 0; 2024 TQ₈₁, 3, 1, 0; 2024 TD₈₄, 12, 3, 4786; 2024 TE₈₄, 4, 1, 0; 2024 TF₈₄, 4, 1, 0; 2024 TH₈₄ *, 15, 4, 2507; 2024 TJ₈₄, 4, 1, 0; 2024 TK<

16, 4, 5073; 2024 YB₅₅, 2, 1, 0; 2024 YC₅₆, 4, 1, 0; 2024 YQ₆₀, 8, 2, 4480; 2024 YR₆₀ *, 4, 1, 0; 2024 YS₆₀, 4, 1, 0; 2024 YU₆₀, 4, 1, 0; 2024 YV₆₀, 4, 1, 0; 2024 YZ₆₀, 4, 1, 0; 2025 AZ₅, 4, 1, 0; 2025 AC₂₀, 8, 2, 3392; 2025 AF₂₀, 4, 1, 0; 2025 AG₂₀ *, 4, 1, 0; 2025 AH₂₀, 2, 1, 0; 2025 AJ₂₀, 4, 1, 0; 2025 AL₂₀, 3, 1, 0; 2025 AM₂₀ *, 8, 2, 4014; 2025 AO₂₀, 4, 1, 0; 2025 AR₂₀, 4, 1, 0; 2025 BN₁₄, 4, 1, 0; 2025 BB₂₂ *, 4, 1, 0; 2025 BD₂₂, 4, 1, 0; 2025 BG₂₂, 8, 2, 821; 2025 BQ₂₂ *, 19, 5, 4032; 2025 BR₂₂, 4, 1, 0; 2025 BS₂₂, 7, 2, 2513; 2025 BT₂₂, 4, 1, 0; 2025 BU₂₂, 8, 2, 4803; 2025 BW₂₂ *, 7, 2, 2502; 2025 BY₂₂, 4, 1, 0; 2025 BZ₂₂, 4, 1, 0; 2025 CZ₄, 6, 2, 23; 2025 CC₈, 8, 2, 2468; 2025 CY₁₀, 4, 1, 0; 2025 CX₁₉, 4, 1, 0; 2025 CZ₁₉, 3, 1, 0; 2025 CC₂₀, 4, 1, 0; 2025 CE₂₀, 4, 1, 0; 2025 CF₂₀, 7, 2, 2482; 2025 CJ₂₀, 4, 1, 0; 2025 CO₂₀, 8, 2, 1860; 2025 DA₁₁, 4, 1, 0; 2025 DF₁₃, 4, 1, 0; 2025 DA₁₉, 4, 1, 0; 2025 DM₂₀, 4, 1, 0; 2025 DQ₂₁, 4, 1, 0; 2025 DA₂₇, 4, 1, 0; 2025 DO₂₉, 4, 1, 0; 2025 DO₃₃, 4, 1, 0; 2025 DL₃₆, 3, 1, 0; 2025 DX₃₈, 3, 1, 0; 2025 DS₄₁, 4, 1, 0; 2025 DM₄₆, 8, 2, 21; 2025 DZ₄₈, 4, 1, 0; 2025 DO₆₅, 4, 1, 0; 2025 DP₆₅, 12, 3, 4754; 2025 DQ₆₅ *, 7, 2, 32; 2025 DW₆₅, 4, 1, 0; 2025 DY₆₅, 4, 1, 0; 2025 DZ₆₅, 4, 1, 0; 2025 DB₆₆, 4, 1, 0; 2025 DC₆₆, 8, 1, 0; 2025 DE₆₆, 4, 1, 0; 2025 DH₆₆, 12, 3, 6224; 2025 DL₆₆, 4, 1, 0; 2025 DM₆₆, 4, 1, 0; 2025 DO₆₆, 4, 1, 0; 2025 DR₆₆, 4, 1, 0; 2025 DU₆₆, 4, 1, 0; 2025 DV₆₆, 4, 1, 0; 2025 DY₆₆, 4, 1, 0; 2025 DE₆₇, 3, 1, 0; 2025 DJ₆₇, 4, 1, 0; 2025 DK₆₇, 4, 1, 0; 2025 DL₆₇, 4, 1, 0; 2025 DM₆₇, 4, 1, 0; 2025 DQ₆₇, 16, 4, 3714; 2025 EG₁₅, 4, 1, 0; 2025 EJ₁₅, 4, 1, 0; 2025 EM₁₅, 7, 2, 3262; 2025 EQ₁₅, 4, 1, 0; 2025 ER₁₅, 4, 1, 0; 2025 EV₁₅, 8, 2, 2217; 2025 EW₁₅, 12, 3, 6380; 2025 EX₁₅, 4, 1, 0; 2025 EY₁₅, 4, 1, 0; 2025 FR₅, 12, 3, 20; 2025 FH₂₀, 4, 1, 0; 2025 FA₂₂, 8, 2, 20; 2025 FO₂₅, 4, 1, 0; 2025 FG₂₇, 8, 1, 0; 2025 FF₃₂, 3, 1, 0; 2025 FV₃₃, 4, 1, 0; 2025 FL₄₀, 8, 2, 2832; 2025 FN₄₄, 7, 2, 1415; 2025 FO₄₄, 4, 1, 0; 2025 FV₄₄, 4, 1, 0; 2025 FX₄₄, 4, 1, 0; 2025 FB₄₅, 11, 2, 6165; 2025 FC₄₅, 4, 1, 0; 2025 FD₄₅, 8, 1, 0; 2025 FE₄₅, 4, 1, 0; 2025 FK₄₅, 8, 2, 3287; 2025 FM₄₅, 3, 1, 0; 2025 FO₄₅, 4, 1, 0; 2025 FP₄₅, 4, 1, 0; 2025 FR₄₅, 4, 1, 0; 2025 HL₈, 4, 1, 0; 2025 HK₁₀, 8, 2, 3965; 2025 HB₁₁, 4, 1, 0; 2025 HS₁₄, 4, 1, 0; 2025 HB₂₃, 8, 2, 2334; 2025 HR₂₆, 4, 1, 0; 2025 HJ₂₇, 7, 2, 485; 2025 HZ₂₉, 4, 1, 0; 2025 HG₅₀, 8, 2, 45; 2025 HV₅₀, 8, 2, 24; 2025 HY₅₀ *, 7, 2, 3398; 2025 HH₅₁, 4, 1, 0; 2025 HK₅₁, 4, 1, 0; 2025 HP₅₁ *, 4, 1, 0; 2025 HT₅₁, 4, 1, 0; 2025 HW₅₁, 2, 1, 0; 2025 HA₅₂, 4, 1, 0; 2025 HB₅₂, 8, 2, 3259; 2025 HC₅₂, 10, 2, 2982; 2025 HD₅₂, 4, 1, 0; 2025 HJ₅₂, 7, 2, 4336; 2025 JK₂, 7, 1, 0; 2025 JD₅, 4, 1, 0; 2025 JF₅, 4, 1, 0; 2025 JG₅, 8, 2, 1414; 2025 KC₃, 4, 1, 0; 2025 KD₁₃, 3, 1, 0; 2025 KO₁₃, 4, 1, 0; 2025 KJ₁₄, 15, 4, 1461; 2025 KB₁₇, 3, 1, 0; 2025 KP₂₃ *, 4, 1, 0; 2025 KQ₂₃, 4, 1, 0; 2025 KT₂₃, 4, 1, 0; 2025 KV₂₃, 4, 1, 0; 2025 KX₂₃, 4, 1, 0; 2025 KY₂₃, 4, 1, 0; 2025 KZ₂₃, 4, 1, 0; 2025 KA₂₄, 3, 1, 0; 2025 KJ₂₄, 4, 1, 0; 2025 KL₂₄, 4, 1, 0; 2025 KO₂₄, 4, 1, 0; 2025 MR₁, 3, 1, 0; 2025 MJ₂, 11, 3, 35; 2025 MO₇, 4, 1, 0; 2025 MT₁₀, 7, 2, 9; 2025 MJ₂₃, 4, 1, 0; 2025 MV₃₈, 4, 1, 0; 2025 MT₈₈, 4, 1, 0; 2025 MO₈₉, 4, 1, 0; 2025 MN₉₁, 8, 2, 2608; 2025 MF₉₄, 8, 2, 9; 2025 ME₉₉, 8, 2, 9; 2025 MU₉₉, 4, 1, 0; 2025 MA₁₀₀, 4, 1, 0; 2025 MM₁₀₀, 4, 1, 0; 2025 MO₁₀₀, 4, 1, 0; 2025 NN₄, 1, 0; 2025 NO₁₂, 3, 42; 2025 NC₁, 8, 2, 35; 2025 NY₁, 4, 1, 0; 2025 NA₂, 3, 1, 0; 2025 NG₂, 4, 1, 0; 2025 NN₄, 4, 1, 0; 2025 NS₆, 3, 1, 0; 2025 NT₉, 4, 1, 0; 2025 NK₁₀, 12, 3, 32; 2025 NO₁₀, 12, 3, 59; 2025 NQ₁₀, 8, 2, 18; 2025 NR₁₀, 8, 2, 22; 2025 NV₁₀, 4, 1, 0; 2025 NZ₁₀, 4, 1, 0; 2025 OC₁, 8, 2, 10; 2025 OV₁, 4, 1, 0; 2025 OW₁, 4, 1, 0; 2025 OP₂, 3, 1, 0; 2025 OX₂, 4, 1, 0; 2025 OH₃, 8, 2, 10; 2025 ON₃, 12, 3, 32; 2025 ON₄, 4, 1, 0; 2025 OM₅, 16, 4, 38; 2025 OW₈, 4, 1, 0; 2025 OO₁₀, 4, 1, 0; 2025 OC₁₁, 11, 3, 44; 2025 OS₁₂, 3, 1, 0; 2025 OH₁₃, 4, 1, 0; 2025 OD₁₅, 4, 1, 0; 2025 OA₁₇, 11, 3, 12; 2025 OE₁₉, 8, 2, 6; 2025 OA₂₁, 4, 1, 0; 2025 OD₂₂, 3, 1, 0; 2025 OF₂₄, 8, 2, 42; 2025 OL₂₄, 3, 1, 0; 2025 OM₂₆, 8, 2, 24; 2025 OL₃₂, 3, 1, 0; 2025 OM₃₅, 4, 1, 0; 2025 OK₃₉, 4, 1, 0; 2025 OA₄₃, 4, 1, 0; 2025 OC₄₃, 4, 1, 0; 2025 OF₄₃, 4, 1, 0; 2025 OR₄₃, 3, 1, 0; 2025 OT₄₅, 4, 1, 0; 2025 OJ₄₆, 11, 3, 27; 2025 OR₄₇, 4, 1, 0; 2025 OK₄₉, 4, 1, 0; 2025 OP₅₁, 3, 1, 0; 2025 OQ₅₁, 3, 1, 0; 2025 OG₅₂, 4, 1, 0; 2025 OC₅₃, 4, 1, 0; 2025 OV₅₃, 4, 1, 0; 2025 OD₅₄, 8, 2, 6270; 2025 OH₅₄, 15, 4, 1469; 2025 OO₅₄, 4, 1, 0; 2025 OR₅₄, 4, 1, 0; 2025 OS₅₄, 7, 2, 1011; 2025 OU₅₄, 7, 2, 8; 2025 OZ₅₄, 8, 2, 2234; 2025 OE₅₅, 4, 1, 0; 2025 OF₅₅, 4, 1, 0; 2025 OK₅₅, 8, 2, 2360; 2025 OL₅₅, 4, 1, 0; 2025 OO₅₅, 4, 1, 0; 2025 OR₅₅, 4, 1, 0; 2025 OU₅₅, 3, 1, 0; 2025 OY₅₅, 4, 1, 0; 2025 OA₅₆, 4, 1, 0; 2025 OD₅₆, 8, 1, 0; 2025 OE₅₆, 4, 1, 0; 2025 OF₅₆, 8, 2, 3278; 2025 OG₅₆, 8, 2, 1032; 2025 OJ₅₆, 10, 3, 1740; 2025 OK₅₆, 4, 1, 0; 2025 OP₅₆, 4, 1, 0; 2025 OQ₅₆, 8, 2, 1798; 2025 OR₅₆, 4, 1, 0; 2025 OS₅₆, 4, 1, 0; 2025 OV₅₆, 4, 1, 0; 2025 OA₅₇, 4, 1, 0; 2025 OL₅₇, 8, 2, 1798; 2025 ON₅₇, 4, 1, 0; 2025 OV₅₇, 4, 1, 0; 2025 OE₅₈, 4, 1, 0; 2025 OF₅₈, 4, 1, 0; 2025 OH₅₈, 4, 1, 0; 2025 OL₅₈, 4, 1, 0; 2025 OR₅₈, 4, 1, 0; 2025 OV₅₈, 4, 1, 0; 2025 OW₅₈, 4, 1, 0; 2025 OY₅₈, 3, 1, 0; 2025 OZ₅₈, 8, 2, 1510; 2025 OA₅₉, 4, 1, 0; 2025 OB₅₉, 4, 1, 0; 2025 OG₅₉, 3, 1, 0; 2025 OK₅₉, 4, 1, 0; 2025 OL₅₉, 8, 2, 1514; 2025 ON₅₉, 4, 1, 0; 2025 OQ₅₉, 7, 2, 2214; 2025 OR₅₉, 4, 1, 0; 2025 OT₅₉, 3, 1, 0; 2025 OC₆₀, 8, 2, 4031; 2025 OJ₆₀, 4, 1, 0; 2025 OK₆₀, 3, 1, 0; 2025 OL₆₀, 4, 1, 0; 2025 PT₁₂, 3, 41; 2025 PV₄, 1, 0; 2025 PE₁, 4, 1, 0; 2025 PB₃, 4, 1, 0; 2025 PA₄, 8, 2, 10; 2025 PK₄, 4, 1, 0; 2025 PL₅, 4, 1, 0; 2025 PT₅, 4, 1, 0; 2025 PY₅, 8, 2, 17; 2025 PA₇, 4, 1, 0; 2025 PU₇, 12, 3, 25; 2025 PA₈, 4, 1, 0; 2025 PE₈, 4, 1, 0; 2025 PF₈, 4, 1, 0; 2025 PV₁₃, 3, 1, 0; 2025 PN₁₄, 4, 1, 0; 2025 PS₁₄, 4, 1, 0; 2025 PK₁₆, 4, 1, 0; 2025 PY₁₆, 4, 1, 0; 2025 PD₁₇, 4, 1, 0; 2025 PK₁₇, 7, 2, 5821; 2025 PN₁₇, 8, 2, 9; 2025 PQ₁₇, 4, 1, 0; 2025 PT₁₇, 12, 3, 25; 2025 PV₁₇, 4, 1, 0; 2025 PY₁₇, 4, 1, 0; 2025 PA₁₈, 8, 2, 17; 2025 PB₁₈, 4, 1, 0; 2025 PG₁₈, 4, 1, 0; 2025 PJ₁₈, 4, 1, 0; 2025 PK₁₈, 4, 1, 0; 2025 PL₁₈, 4, 1, 0; 2025 PO₁₈, 4, 1, 0; 2025 PP₁₈, 7, 2, 4778; 2025 PW₁₈, 4, 1, 0; 2025 PX₁₈, 4, 1, 0; 2025 PE₁₉, 4, 1, 0; 2025 PH₁₉, 4, 1, 0; 2025 QL₈, 2, 11; 2025 QV₈, 2, 24; 2025 QF₁₁, 8, 2, 13; 2025 QR₁₄, 4, 1, 0; 2025 QA₂, 4, 1, 0; 2025 QO₂, 4, 1, 0; 2025 QP₂, 4, 1, 0; 2025 QT₂, 4, 1, 0; 2025 QW₂, 20, 5, 45; 2025 QZ₂, 4, 1, 0; 2025 QZ₃, 12,

3, 11; 2025 QA₄, 4, 1, 0; 2025 QF₅, 12, 3, 54; 2025 QH₅, 4, 1, 0; 2025 QQ₆, 4, 1, 0; 2025 QS₆, 4, 1, 0; 2025 QU₆, 8, 2, 13; 2025 QH₇, 4, 1, 0; 2025 QN₇, 15, 4, 63; 2025 QS₇, 4, 1, 0; 2025 QM₈, 16, 4, 51; 2025 QO₈, 7, 2, 1; 2025 QS₈, 4, 1, 0; 2025 QW₈, 4, 1, 0; 2025 QD₉, 8, 2, 23; 2025 QE₉, 4, 1, 0; 2025 QP₉, 4, 1, 0; 2025 QU₉, 4, 1, 0; 2025 QE₁₀, 12, 3, 6227; 2025 QG₁₀, 19, 5, 49; 2025 QH₁₁, 3, 1, 0; 2025 QK₁₁, 7, 2, 8; 2025 QM₁₁, 4, 1, 0; 2025 QE₁₃, 4, 1, 0; 2025 QL₁₃, 11, 3, 33; 2025 QN₁₃, 19, 5, 49; 2025 QQ₁₄, 4, 1, 0; 2025 QW₁₄, 4, 1, 0; 2025 QB₁₅, 12, 3, 44; 2025 QR₁₅, 4, 1, 0; 2025 QZ₁₅, 4, 1, 0; 2025 QL₁₆, 4, 1, 0; 2025 QU₁₆, 3, 1, 0; 2025 QW₁₆, 8, 2, 16; 2025 QZ₁₆, 4, 1, 0; 2025 QA₁₇, 12, 3, 34; 2025 QB₁₇, 7, 2, 27; 2025 QD₁₇, 4, 1, 0; 2025 QE₁₇, 4, 1, 0; 2025 QN₁₇, 4, 1, 0; 2025 QU₁₇, 3, 1, 0; 2025 QZ₁₇, 4, 1, 0; 2025 QD₁₈, 4, 1, 0; 2025 QZ₁₈, 8, 2, 33; 2025 QK₂₀, 4, 1, 0; 2025 QM₂₀, 16, 3, 3630; 2025 QS₂₀, 8, 1, 0; 2025 QU₂₀, 8, 2, 13; 2025 QV₂₀, 4, 1, 0; 2025 QF₂₁, 3, 1, 0; 2025 QJ₂₁, 4, 1, 0; 2025 QT₂₁, 7, 2, 10; 2025 QC₂₃, 3, 1, 0; 2025 QR₂₃, 4, 1, 0; 2025 QT₂₃, 4, 1, 0; 2025 QJ₂₄, 4, 1, 0; 2025 QL₂₄, 8, 2, 10; 2025 QN₂₅, 7, 2, 2569; 2025 QV₂₅, 4, 1, 0; 2025 QW₂₅, 4, 1, 0; 2025 QZ₂₅, 4, 1, 0; 2025 QX₂₇, 8, 2, 10; 2025 QB₂₈, 8, 2, 13; 2025 QF₂₈, 4, 1, 0; 2025 QJ₂₈, 4, 1, 0; 2025 QO₂₈, 8, 2, 20; 2025 QP₂₈, 7, 2, 20; 2025 QB₂₉, 4, 1, 0; 2025 QG₂₉, 4, 1, 0; 2025 QM₂₉, 4, 1, 0; 2025 QN₂₉, 3, 1, 0; 2025 QY₂₉, 4, 1, 0; 2025 QZ₂₉, 8, 2, 20; 2025 QH₃₀, 4, 1, 0; 2025 QC₃₀, 7, 1, 0; 2025 QF₃₀, 7, 2, 10; 2025 QR₃₀, 8, 2, 10; 2025 QT₃₀, 4, 1, 0; 2025 QU₃₂, 12, 3, 33; 2025 QW₃₂, 4, 1, 0; 2025 QY₃₂, 12, 3, 2580; 2025 QZ₃₂, 3, 1, 0; 2025 QB₃₃, 8, 2, 20; 2025 QC₃₃, 12, 3, 34; 2025 QD₃₃, 8, 2, 20; 2025 QE₃₃, 4, 1, 0; 2025 QL₃₃, 8, 2, 11; 2025 QM₃₃, 4, 1, 0; 2025 QU₃₃, 4, 1, 0; 2025 QZ₃₃, 4, 1, 0; 2025 QC₃₄, 4, 1, 0; 2025 QB₃₅, 4, 1, 0; 2025 QN₃₅, 4, 1, 0; 2025 QJ₃₆, 4, 1, 0; 2025 QK₃₆, 12, 3, 13; 2025 QL₃₆, 4, 1, 0; 2025 QT₃₆, 8, 2, 20; 2025 QU₃₆, 4, 1, 0; 2025 QA₃₇, 4, 1, 0; 2025 QB₃₇, 4, 1, 0; 2025 QC₃₇, 4, 1, 0; 2025 QG₃₇, 4, 1, 0; 2025 QH₃₇, 4, 1, 0; 2025 QO₃₈, 4, 1, 0; 2025 QP₃₈, 7, 2, 569; 2025 QQ₃₈, 4, 1, 0; 2025 QY₃₈, 4, 1, 0; 2025 QB₃₉, 4, 1, 0; 2025 QG₃₉, 4, 1, 0; 2025 QH₃₉, 7, 2, 9; 2025 QX₃₉, 11, 3, 11; 2025 QY₃₉, 4, 1, 0; 2025 QN₄₀, 7, 2, 9; 2025 QO₄₀, 8, 2, 10; 2025 QX₄₀, 4, 1, 0; 2025 QY₄₀, 8, 2, 24; 2025 QD₄₁, 8, 2, 12; 2025 QH₄₁, 8, 2, 10; 2025 QO₄₁, 8, 2, 14; 2025 QH₄₂, 4, 1, 0; 2025 QK₄₂, 4, 1, 0; 2025 QA₄₃, 12, 3, 53; 2025 QL₄₃, 4, 1, 0; 2025 QM₄₃, 4, 1, 0; 2025 QR₄₃, 4, 1, 0; 2025 QB₄₄, 4, 1, 0; 2025 QA₄₅, 8, 2, 23; 2025 QZ₄₅, 8, 2, 9; 2025 QQ₄₆, 4, 1, 0; 2025 QY₄₇, 4, 1, 0; 2025 QL₄₈, 3, 1, 0; 2025 QN₅₀, 3, 1, 0; 2025 QO₅₀, 12, 2, 17; 2025 QZ₅₀, 8, 2, 24; 2025 QA₅₁, 8, 2, 10; 2025 QE₅₁, 4, 1, 0; 2025 QL₅₁, 4, 1, 0; 2025 QO₅₁, 8, 2, 1; 2025 QP₅₁, 4, 1, 0; 2025 QQ₅₁, 8, 2, 10; 2025 QT₅₁, 4, 1, 0; 2025 QN₅₂, 20, 2, 3266; 2025 QD₅₃, 8, 2, 20; 2025 QF₅₃, 4, 1, 0; 2025 QG₅₃, 12, 3, 27; 2025 QH₅₃, 11, 3, 27; 2025 QM₅₃, 3, 1, 0; 2025 QQ₅₃, 4, 1, 0; 2025 QT₅₃, 19, 5, 51; 2025 QH₅₄, 3, 1, 0; 2025 QN₅₅, 8, 2, 11; 2025 QQ₅₅, 4, 1, 0; 2025 QU₅₅, 4, 1, 0; 2025 QA₅₆, 4, 1, 0; 2025 QW₅₆, 3, 1, 0; 2025 QZ₅₆, 4, 1, 0; 2025 QN₅₇, 11, 3, 33; 2025 QV₅₇, 4, 1, 0; 2025 QW₅₇, 4, 1, 0; 2025 QX₅₇, 4, 1, 0; 2025 QB₅₈, 4, 1, 0; 2025 QH₅₈, 8, 2, 36; 2025 QJ₅₈, 4, 1, 0; 2025 QO₅₈, 4, 1, 0; 2025 QR₅₈, 8, 2, 10; 2025 QA₅₉, 4, 1, 0; 2025 QB₅₉, 4, 1, 0; 2025 QC₅₉, 3, 1, 0; 2025 QD₅₉, 4, 1, 0; 2025 QK₅₉, 12, 3, 27; 2025 QZ₆₀, 8, 2, 17; 2025 QB₆₁, 4, 1, 0; 2025 QG₆₁, 4, 1, 0; 2025 QN₆₁, 4, 1, 0; 2025 QW₆₁, 20, 5, 42; 2025 QA₆₂, 4, 1, 0; 2025 QD₆₂, 3, 1, 0; 2025 QK₆₂, 12, 2, 17; 2025 QP₆₂, 4, 1, 0; 2025 QW₆₂, 4, 1, 0; 2025 QB₆₃, 4, 1, 0; 2025 QC₆₃, 8, 2, 10; 2025 QT₆₃, 4, 1, 0; 2025 QY₆₃, 4, 1, 0; 2025 QH₆₄, 4, 1, 0; 2025 QN₆₄, 8, 2, 2591; 2025 QP₆₄, 4, 1, 0; 2025 QO₆₄, 8, 2, 1056; 2025 QY₆₄, 8, 2, 2532; 2025 QG₆₅, 4, 1, 0; 2025 QH₆₅, 4, 1, 0; 2025 QO₆₅, 32, 8, 5090; 2025 QX₆₅, 8, 2, 6177; 2025 QZ₆₅, 3, 1, 0; 2025 QG₆₆, 3, 1, 0; 2025 QL₆₆, 4, 1, 0; 2025 QP₆₆, 4, 1, 0; 2025 QS₆₆, 4, 1, 0; 2025 QW<

16, 4, 6549; 2025 QL₈₆, 16, 4, 28; 2025 QM₈₆, 4, 1, 0; 2025 QR₈₆, 4, 1, 0; 2025 QT₈₆, 19, 5, 6208; 2025 QW₈₆, 12, 3, 25; 2025 QY₈₆, 11, 3, 27; 2025 QA₈₇, 4, 1, 0; 2025 QE₈₇, 4, 1, 0; 2025 QF₈₇, 8, 2, 9; 2025 QG₈₇, 12, 3, 27; 2025 QH₈₇, 4, 1, 0; 2025 QI₈₇, 4, 1, 0; 2025 QJ₈₇, 16, 4, 3285; 2025 QN₈₇, 4, 1, 0; 2025 QO₈₇, 20, 5, 6202; 2025 QR₈₇, 12, 3, 6168; 2025 QU₈₇, 4, 1, 0; 2025 QV₈₇, 8, 2, 11; 2025 QW₈₇, 8, 2, 10; 2025 QY₈₇, 12, 3, 28; 2025 QB₈₈, 8, 2, 17; 2025 QC₈₈, 16, 4, 77; 2025 QE₈₈, 4, 1, 0; 2025 QH₈₈, 4, 1, 0; 2025 QJ₈₈, 11, 3, 1432; 2025 QK₈₈, 8, 2, 2016; 2025 QN₈₈, 4, 1, 0; 2025 QP₈₈, 4, 1, 0; 2025 QU₈₈, 4, 1, 0; 2025 QV₈₈, 15, 4, 53; 2025 QG₈₉, 12, 3, 1809; 2025 QD₈₉, 3, 1, 0; 2025 QE₈₉, 8, 2, 27; 2025 QF₈₉, 12, 3, 28; 2025 QG₈₉, 4, 1, 0; 2025 QJ₈₉, 6, 2, 2543; 2025 QK₈₉, 4, 1, 0; 2025 QL₈₉, 8, 2, 23; 2025 QM₈₉, 8, 2, 10; 2025 QN₈₉, 4, 1, 0; 2025 QO₈₉, 8, 2, 20; 2025 QP₈₉, 4, 1, 0; 2025 QQ₈₉, 8, 2, 3987; 2025 QR₈₉, 8, 2, 7211; 2025 QS₈₉, 4, 1, 0; 2025 QT₈₉, 24, 6, 5878; 2025 QW₈₉, 8, 2, 5875; 2025 QY₈₉, 7, 2, 17; 2025 QZ₈₉, 3, 1, 0; 2025 QA₉₀, 4, 1, 0; 2025 QD₉₀, 11, 3, 26; 2025 QE₉₀, 7, 2, 40; 2025 QF₉₀, 4, 1, 0; 2025 QG₉₀, 8, 2, 10; 2025 QH₉₀, 8, 2, 9; 2025 QJ₉₀, 8, 2, 9; 2025 QK₉₀, 4, 1, 0; 2025 QM₉₀, 4, 1, 0; 2025 QO₉₀, 8, 2, 1830; 2025 QP₉₀, 12, 3, 26; 2025 QQ₉₀, 12, 3, 28; 2025 QR₉₀, 8, 2, 17; 2025 QT₉₀, 8, 2, 9; 2025 QV₉₀, 4, 1, 0; 2025 QW₉₀, 12, 3, 28; 2025 QY₉₀, 4, 1, 0; 2025 QA₉₁, 3, 1, 0; 2025 QB₉₁, 8, 2, 17; 2025 QC₉₁, 4, 1, 0; 2025 QD₉₁, 8, 2, 3242; 2025 QF₉₁, 7, 2, 9; 2025 QO₉₁, 8, 2, 880; 2025 QQ₉₁, 12, 3, 44; 2025 QR₉₁, 4, 1, 0; 2025 QT₉₁, 4, 1, 0; 2025 QU₉₁, 12, 3, 4797; 2025 QV₉₁, 8, 2, 10; 2025 QX₉₁, 8, 2, 9; 2025 QY₉₁, 4, 1, 0; 2025 QZ₉₁, 4, 1, 0; 2025 QD₉₂, 4, 1, 0; 2025 QE₉₂, 8, 2, 11; 2025 QJ₉₂, 4, 1, 0; 2025 QK₉₂, 4, 1, 0; 2025 QL₉₂, 12, 3, 4010; 2025 QM₉₂, 8, 2, 22; 2025 QN₉₂, 16, 4, 1390; 2025 QS₉₂, 3, 1, 0; 2025 QC₉₃, 4, 1, 0; 2025 QF₉₃, 8, 2, 2; 2025 QH₉₃, 4, 1, 0; 2025 QJ₉₃, 4, 1, 0; 2025 QL₉₃, 4, 1, 0; 2025 QN₉₃, 8, 2, 1360; 2025 QS₉₃, 8, 2, 3253; 2025 QT₉₃, 15, 4, 3953; 2025 QU₉₃, 8, 2, 1746; 2025 QV₉₃, 8, 2, 6213; 2025 QA₉₄, 4, 1, 0; 2025 QB₉₄, 4, 1, 0; 2025 QD₉₄, 4, 1, 0; 2025 QE₉₄, 19, 5, 6227; 2025 QH₉₄, 4, 1, 0; 2025 QJ₉₄, 4, 1, 0; 2025 QK₉₄, 8, 2, 11; 2025 QL₉₄, 7, 2, 20; 2025 QN₉₄, 8, 2, 5883; 2025 QO₉₄, 4, 1, 0; 2025 QP₉₄, 16, 4, 5871; 2025 QQ₉₄, 16, 2, 3129; 2025 QR₉₄, 12, 3, 4409; 2025 QS₉₄, 3, 1, 0; 2025 QY₉₄, 4, 1, 0; 2025 QZ₉₄, 8, 2, 2568; 2025 QA₉₅, 4, 1, 0; 2025 QC₉₅, 4, 1, 0; 2025 QD₉₅, 4, 1, 0; 2025 QE₉₅, 4, 1, 0; 2025 QF₉₅, 3, 1, 0; 2025 QG₉₅, 4, 1, 0; 2025 QY₉₅, 7, 2, 5790; 2025 QB₉₆, 4, 1, 0; 2025 QM₉₆, 3, 1, 0; 2025 QO₉₆, 4, 1, 0; 2025 QR₉₆, 4, 1, 0; 2025 QA₉₇, 4, 1, 0; 2025 QG₉₇, 4, 1, 0; 2025 QU₉₇, 4, 1, 0; 2025 QX₉₇, 8, 2, 23; 2025 QC₉₈, 8, 2, 20; 2025 QD₉₈, 3, 1, 0; 2025 QF₉₈, 8, 2, 17; 2025 QG₉₈, 8, 2, 6541; 2025 QH₉₈, 4, 1, 0; 2025 QK₉₈, 12, 3, 6224; 2025 QL₉₈, 8, 2, 35; 2025 QM₉₈, 20, 5, 5839; 2025 QN₉₈, 6, 2, 24; 2025 QO₉₈, 12, 3, 6149; 2025 QP₉₈, 4, 1, 0; 2025 QQ₉₈, 3, 1, 0; 2025 QR₉₈, 4, 1, 0; 2025 QS₉₈, 8, 2, 20; 2025 QT₉₈, 7, 2, 20; 2025 QW₉₈, 4, 1, 0; 2025 QX₉₈, 4, 1, 0; 2025 QZ₉₈, 4, 1, 0; 2025 QF₉₉, 4, 1, 0; 2025 QG₉₉, 8, 2, 23; 2025 QH₉₉, 4, 1, 0; 2025 QJ₉₉, 4, 1, 0; 2025 QK₉₉, 24, 6, 1498; 2025 QL₉₉, 4, 1, 0; 2025 QM₉₉, 14, 3, 19; 2025 QO₉₉, 4, 1, 0; 2025 QP₉₉, 4, 1, 0; 2025 QQ₉₉, 4, 1, 0; 2025 QR₉₉, 12, 3, 3352; 2025 QY₉₉, 4, 1, 0; 2025 QZ₉₉, 4, 1, 0; 2025 QA₁₀₀, 4, 1, 0; 2025 QC₁₀₀, 4, 1, 0; 2025 QD₁₀₀, 3, 1, 0; 2025 QE₁₀₀, 8, 2, 5771; 2025 QF₁₀₀, 8, 2, 4102; 2025 QG₁₀₀, 12, 3, 1441; 2025 QJ₁₀₀, 4, 1, 0; 2025 QK₁₀₀, 7, 2, 4031; 2025 QL₁₀₀, 12, 3, 3601; 2025 QM₁₀₀, 8, 2, 501; 2025 QP₁₀₀, 4, 1, 0; 2025 QR₁₀₀, 3, 1, 0; 2025 QS₁₀₀, 8, 2, 2531; 2025 QT₁₀₀, 4, 1, 0; 2025 QW₁₀₀, 4, 1, 0; 2025 QZ₁₀₀, 4, 1, 0; 2025 QD₁₀₁, 3, 1, 0; 2025 QH₁₀₁, 4, 1, 0; 2025 QI₁₀₁, 4, 1, 0; 2025 QJ₁₀₁, 4, 1, 0; 2025 QK₁₀₁, 4, 1, 0; 2025 QL₁₀₁, 4, 1, 0; 2025 QM₁₀₁, 4, 1, 0; 2025 QN₁₀₁, 4, 1, 0; 2025 QO₁₀₁, 4, 1, 0; 2025 QP₁₀₁, 4, 1, 0; 2025 QT₁₀₁, 4, 1, 0; 2025 QV₁₀₁, 4, 1, 0; 2025 QX₁₀₁, 4, 1, 0; 2025 QY₁₀₁, 4, 1, 0; 2025 QB₁₀₂, 4, 1, 0; 2025 QC₁₀₂, 8, 2, 1775; 2025 QG₁₀₂, 4, 1, 0; 2025 QH₁₀₂, 7, 2, 1997; 2025 QM₁₀₂, 4, 1, 0; 2025 QO₁₀₂, 4, 1, 0; 2025 QP₁₀₂, 4, 1, 0; 2025 QR₁₀₂, 4, 1, 0; 2025 QU₁₀₂, 4, 1, 0; 2025 QW₁₀₂, 8, 1, 0; 2025 QX₁₀₂, 4, 1, 0; 2025 QD₁₀₃, 4, 1, 0; 2025 QE₁₀₃, 4, 1, 0; 2025 QG₁₀₃, 4, 1, 0; 2025 QJ₁₀₃, 4, 1, 0; 2025 QM₁₀₃, 4, 1, 0; 2025 QN₁₀₃, 4, 1, 0; 2025 QO₁₀₃, 4, 1, 0; 2025 QP₁₀₃, 4, 1, 0; 2025 QQ₁₀₃, 4, 1, 0; 2025 QZ₁₀₃, 8, 2, 5433; 2025 QE₁₀₄, 4, 1, 0; 2025 QG₁₀₄, 4, 1, 0; 2025 QJ₁₀₄, 4, 1, 0; 2025 QK₁₀₄, 4, 1, 0; 2025 QO₁₀₄, 7, 2, 4766; 2025 QR₁₀₄, 4, 1, 0; 2025 QU₁₀₄, 8, 2, 4755; 2025 QC₁₀₅, 4, 1, 0; 2025 QD₁₀₅, 4, 1, 0; 2025 QE₁₀₅, 4, 1, 0; 2025 QG₁₀₅, 4, 1, 0; 2025 QJ₁₀₅, 4, 1, 0; 2025 QN₁₀₅, 7, 2, 4030; 2025 QO₁₀₅, 3, 1, 0; 2025 QP₁₀₅, 4, 1, 0; 2025 QU₁₀₅, 3, 1, 0; 2025 QV₁₀₅, 4, 1, 0; 2025 QY₁₀₅, 4, 1, 0; 2025 RH₁₀₅, 7, 2, 10; 2025 RL₁₀₅, 4, 1, 0; 2025 RQ₁₀₅, 4, 1, 0; 2025 RX₁₀₅, 4, 1, 0; 2025 RC₁₀₅, 4, 1, 0; 2025 RD₁₀₅, 27, 7, 104; 2025 RK₁₀₅, 4, 1, 0; 2025 RQ₁₀₅, 4, 1, 0; 2025 RV₁₀₅, 4, 1, 0; 2025 RY₁₀₅, 8, 2, 18; 2025 RA₁₀₆, 4, 1, 0; 2025 RU₁₀₆, 8, 2, 24; 2025 RA₁₀₇, 4, 1, 0; 2025 RB₁₀₇, 4, 1, 0; 2025 RE₁₀₇, 4, 1, 0; 2025 RF₁₀₇, 8, 2, 17; 2025 RV₁₀₇, 8, 2, 10; 2025 RZ₁₀₇, 4, 1, 0; 2025 RG₁₀₇, 4, 1, 0; 2025 RH₁₀₇, 8, 2, 17; 2025 RM₁₀₇, 8, 2, 23; 2025 RF₁₀₇, 4, 1, 0; 2025 RK₁₀₇, 4, 1, 0; 2025 RL₁₀₇, 4, 1, 0; 2025 RM₁₀₈, 8, 2, 18; 2025 RN₁₀₈, 8, 2, 23; 2025 RO₁₀₈, 8, 2, 24; 2025 RP₁₀₈, 11, 3, 1396; 2025 RQ₁₀₈, 4, 1, 0; 2025 RS₁₀₈, 4, 1, 0; 2025 RT₁₀₈, 11, 3, 1396; 2025 RU₁₀₈, 4, 1, 0; 2025 RV₁₀₈, 4, 1, 0; 2025 RW₁₀₈, 4, 1, 0; 2025 RX₁₀₈, 4, 1, 0; 2025 RY₁₀₈, 4, 1, 0; 2025 RZ₁₀₈, 4, 1, 0; 2025 RA₁₀₉, 4, 1, 0; 2025 RB₁₀₉, 4, 1, 0; 2025 RE₁₀₉, 4, 1, 0; 2025 RF₁₀₉, 4, 1, 0; 2025 RG₁₀₉, 4, 1, 0; 2025 RH₁₀₉, 4, 1, 0; 2025 RI₁₀₉, 4, 1, 0; 2025 RJ₁₀₉, 4, 1, 0; 2025 RK₁₀₉, 4, 1, 0; 2025 RL₁₀₉, 4, 1, 0; 2025 RM₁₀₉, 4, 1, 0; 2025 RN₁₀₉, 4, 1, 0; 2025 RO₁₀₉, 4, 1, 0; 2025 RP₁₀₉, 4, 1, 0; 2025 RQ₁₀₉, 4, 1, 0; 2025 RS₁₀₉, 4, 1, 0; 2025 RT₁₀₉, 4, 1, 0; 2025 RU₁₀₉, 4, 1, 0; 2025 RV₁₀₉, 4, 1, 0; 2025 RW₁₀₉, 4, 1, 0; 2025 RX₁₀₉, 4, 1, 0; 2025 RY₁₀₉, 4, 1, 0; 2025 RZ₁₀₉, 4, 1, 0; 2025 RA₁₁₀, 4, 1, 0; 2025 RB₁₁₀, 4, 1, 0; 2025 RE₁₁₀, 4, 1, 0; 2025 RF₁₁₀, 4, 1, 0; 2025 RG₁₁₀, 4, 1, 0; 2025 RH₁₁₀, 4, 1, 0; 2025 RI₁₁₀, 4, 1, 0; 2025 RJ₁₁₀, 4, 1, 0; 2025 RK₁₁₀, 4, 1, 0; 2025 RL₁₁₀, 4, 1, 0; 2025 RM₁₁₀, 4, 1, 0; 2025 RN₁₁₀, 4, 1, 0; 2025 RO₁₁₀, 4, 1, 0; 2025 RP₁₁₀, 4, 1, 0; 2025 RQ₁₁₀, 4, 1, 0; 2025 RS₁₁₀, 4, 1, 0; 2025 RT₁₁₀, 4, 1, 0; 2025 RU₁₁₀, 4, 1, 0; 2025 RV₁₁₀, 4, 1, 0; 2025 RW₁₁₀, 4, 1, 0; 2025 RX₁₁₀, 4, 1, 0; 2025 RY₁₁₀, 4, 1, 0; 2025 RZ₁₁₀, 4, 1, 0; 2025 RA₁₁₁, 4, 1, 0; 2025 RB₁₁₁, 4, 1, 0; 2025 RE₁₁₁, 4, 1, 0; 2025 RF₁₁₁, 4, 1, 0; 2025 RG₁₁₁, 4, 1, 0; 2025 RH₁₁₁, 4, 1, 0; 2025 RI₁₁₁, 4, 1, 0; 2025 RJ₁₁₁, 4, 1, 0; 2025 RK₁₁₁, 4, 1, 0; 2025 RL₁₁₁, 4, 1, 0; 2025 RM₁₁₁, 4, 1, 0; 2025 RN₁₁₁, 4, 1, 0; 2025 RO₁₁₁, 4, 1, 0; 2025 RP₁₁₁, 4, 1, 0; 2025 RQ₁₁₁, 4, 1, 0; 2025 RS₁₁₁, 4, 1, 0; 2025 RT₁₁₁, 4, 1, 0; 2025 RU₁₁₁, 4, 1, 0; 2025 RV₁₁₁, 4, 1, 0; 2025 RW₁₁₁, 4, 1, 0; 2025 RX₁₁₁, 4, 1, 0; 2025 RY₁₁₁, 4, 1, 0; 2025 RZ₁₁₁, 4, 1, 0; 2025 RA₁₁₂, 4, 1, 0; 2025 RB₁₁₂, 4, 1, 0; 2025 RE₁₁₂, 4, 1, 0; 2025 RF₁₁₂, 4, 1, 0; 2025 RG₁₁₂, 4, 1, 0; 2025 RH₁₁₂, 4, 1, 0; 2025 RI₁₁₂, 4, 1, 0; 2025 RJ₁₁₂, 4, 1, 0; 2025 RK₁₁₂, 4, 1, 0; 2025 RL₁₁₂, 4, 1, 0; 2025 RM₁₁₂, 4, 1, 0; 2025 RN₁₁₂, 4, 1, 0; 2025 RO₁₁₂, 4, 1, 0; 2025 RP₁₁₂, 4, 1, 0; 2025 RQ₁₁₂, 4, 1, 0; 2025 RS₁₁₂, 4, 1, 0; 2025 RT₁₁₂, 4, 1, 0; 2025 RU₁₁₂, 4, 1, 0; 2025 RV₁₁₂, 4, 1, 0; 2025 RW₁₁₂, 4, 1, 0; 2025 RX₁₁₂, 4, 1, 0; 2025 RY₁₁₂, 4, 1, 0; 2025 RZ₁₁₂, 4, 1, 0; 2025 RA₁₁₃, 4, 1, 0; 2025 RB₁₁₃, 4, 1, 0; 2025 RE₁₁₃, 4, 1, 0; 2025 RF₁₁₃, 4, 1, 0; 2025 RG₁₁₃, 4, 1, 0; 2025 RH₁₁₃, 4, 1, 0; 2025 RI₁₁₃, 4, 1, 0; 2025 RJ₁₁₃, 4, 1, 0; 2025 RK₁₁₃, 4, 1, 0; 2025 RL₁₁₃, 4, 1, 0; 2025 RM₁₁₃, 4, 1, 0; 2025 RN₁₁₃, 4, 1, 0; 2025 RO₁₁₃, 4, 1, 0; 2025 RP₁₁₃, 4, 1, 0; 2025 RQ₁₁₃, 4, 1, 0; 2025 RS₁₁₃, 4, 1, 0; 2025 RT₁₁₃, 4, 1, 0; 2025 RU₁₁₃, 4, 1, 0; 2025 RV₁₁₃, 4, 1, 0; 2025 RW₁₁₃, 4, 1, 0; 2025 RX₁₁₃, 4, 1, 0; 2025 RY₁₁₃, 4, 1, 0; 2025 RZ₁₁₃, 4, 1, 0; 2025 RA₁₁₄, 4, 1, 0; 2025 RB₁₁₄, 4, 1, 0; 2025 RE₁₁₄, 4, 1, 0; 2025 RF₁₁₄, 4, 1, 0; 2025 RG₁₁₄, 4, 1, 0; 2025 RH₁₁₄, 4, 1, 0; 2025 RI₁₁₄, 4, 1, 0; 2025 RJ₁₁₄, 4, 1, 0; 2025 RK₁₁₄, 4, 1, 0; 2025 RL₁₁₄, 4, 1, 0; 2025 RM₁₁₄, 4, 1, 0; 2025 RN₁₁₄, 4, 1, 0; 2025 RO₁₁₄, 4, 1, 0; 2025 RP₁₁₄, 4, 1, 0; 2025 RQ₁₁₄, 4, 1, 0; 2025 RS₁₁₄, 4, 1, 0; 2025 RT₁₁₄, 4, 1, 0; 2025 RU₁₁₄, 4, 1, 0; 2025 RV₁₁₄, 4, 1, 0; 2025 RW₁₁₄, 4, 1, 0; 2025 RX₁₁₄, 4, 1, 0; 2025 RY₁₁₄, 4, 1, 0; 2025 RZ₁₁₄, 4, 1, 0; 2025 RA₁₁₅, 4, 1, 0; 2025 RB₁₁₅, 4, 1, 0; 2025 RE₁₁₅, 4, 1, 0; 2025 RF₁₁₅, 4, 1, 0; 2025 RG₁₁₅, 4, 1, 0; 2025 RH₁₁₅, 4, 1, 0; 2025 RI₁₁₅, 4, 1, 0; 2025 RJ₁₁₅, 4, 1, 0; 2025 RK₁₁₅, 4, 1, 0; 2025 RL₁₁₅, 4, 1, 0; 2025 RM₁₁₅, 4, 1, 0; 2025 RN₁₁₅, 4, 1, 0; 2025 RO₁₁₅, 4, 1, 0; 2025 RP₁₁₅, 4, 1, 0; 2025 RQ₁₁₅, 4, 1, 0; 2025 RS₁₁₅, 4, 1, 0; 2025 RT₁₁₅, 4, 1, 0; 2025 RU₁₁₅, 4, 1, 0; 2025 RV₁₁₅, 4, 1, 0; 2025 RW₁₁₅, 4, 1, 0; 2025 RX₁₁₅, 4, 1, 0; 2025 RY₁₁₅, 4, 1, 0; 2025 RZ₁₁₅, 4, 1, 0; 2025 RA₁₁₆, 4, 1, 0; 2025 RB₁₁₆, 4, 1, 0; 2025 RE₁₁₆, 4, 1, 0; 2025 RF₁₁₆, 4, 1, 0; 2025 RG₁₁₆, 4, 1, 0; 2025 RH₁₁₆, 4, 1, 0; 2025 RI₁₁₆, 4, 1, 0; 2025 RJ₁₁₆, 4, 1, 0; 2025 RK₁₁₆, 4, 1, 0; 2025 RL₁₁₆, 4, 1, 0; 2025 RM₁₁₆, 4, 1, 0; 2025 RN₁₁₆, 4, 1, 0; 2025 RO₁₁₆, 4, 1, 0; 2025 RP₁₁₆, 4, 1, 0; 2025 RQ₁₁₆, 4, 1, 0; 2025 RS₁₁₆, 4, 1, 0; 2025 RT₁₁₆, 4, 1, 0; 2025 RU₁₁₆, 4, 1, 0; 2025 RV₁₁₆, 4, 1, 0; 2025 RW₁₁₆, 4, 1, 0; 2025 RX₁₁₆, 4, 1, 0; 2025 RY₁₁₆, 4, 1, 0; 2025 RZ₁₁₆, 4, 1, 0; 2025 RA₁₁₇, 4, 1, 0; 2025 RB₁₁₇, 4, 1, 0; 2025 RE₁₁₇, 4, 1, 0; 2025 RF₁₁₇, 4, 1, 0; 2025 RG₁₁₇, 4, 1, 0; 2025 RH₁₁₇, 4, 1, 0; 2025 RI₁₁₇, 4, 1, 0; 2025 RJ₁₁₇, 4, 1, 0; 2025 RK₁₁₇, 4, 1, 0; 2025 RL₁₁₇, 4, 1, 0; 2025 RM₁₁₇, 4, 1, 0; 2025 RN₁₁₇, 4, 1, 0; 2025 RO₁₁₇, 4, 1, 0; 2025 RP₁₁₇, 4, 1, 0; 2025 RQ₁₁₇, 4, 1, 0; 2025 RS₁₁₇, 4, 1, 0; 2025 RT₁₁₇, 4, 1, 0; 2025 RU₁₁₇, 4, 1, 0; 2025 RV₁₁₇, 4, 1, 0; 2025 RW₁₁₇, 4, 1, 0; 2025 RX₁₁₇, 4, 1, 0; 2025 RY₁₁₇, 4, 1, 0; 2025 RZ₁₁₇, 4, 1, 0; 2025 RA₁₁₈, 4, 1, 0; 2025 RB₁₁₈, 4, 1, 0; 2025 RE₁₁₈, 4, 1, 0; 2025 RF₁₁₈, 4, 1, 0; 2025 RG₁₁₈, 4, 1, 0; 2025 RH₁₁₈, 4, 1, 0; 2025 RI₁₁₈, 4, 1, 0; 2025 RJ₁₁₈, 4, 1, 0; 2025 RK₁₁₈, 4, 1, 0; 2025 RL₁₁₈, 4, 1, 0; 2025 RM₁₁₈, 4, 1, 0; 2025 RN₁₁₈, 4, 1, 0; 2025 RO₁₁₈, 4, 1, 0; 2025 RP₁₁₈, 4, 1, 0; 2025 RQ₁₁₈, 4, 1, 0; 2025 RS₁₁₈, 4, 1, 0; 2025 RT₁₁₈, 4, 1, 0; 2025 RU₁₁₈, 4, 1, 0; 2025 RV₁₁₈, 4, 1, 0; 2025 RW₁₁₈, 4, 1, 0; 2025 RX₁₁₈, 4, 1, 0; 2025 RY₁₁₈, 4, 1, 0; 2025 RZ₁₁₈, 4, 1, 0; 2025 RA₁₁₉, 4, 1, 0; 2025 RB₁₁₉, 4, 1, 0; 2025 RE₁₁₉, 4, 1, 0; 2025 RF₁₁₉, 4, 1,

12, 3, 6228; 2025 SW₁₀, 8, 2, 13; 2025 ST₁₁, 4, 1, 0; 2025 SW₁₁, 4, 1, 0; 2025 SZ₁₁, 7, 2, 1; 2025 SB₁₂, 4, 1, 0; 2025 SD₁₂, 4, 1, 0; 2025 SE₁₂, 4, 1, 0; 2025 SM₁₂, 4, 1, 0; 2025 SY₁₂, 4, 1, 0; 2025 SZ₁₂, 3, 1, 0; 2025 SR₁₃, 4, 1, 0; 2025 SJ₁₄, 4, 1, 0; 2025 SM₁₄, 12, 3, 14; 2025 SP₁₄, 4, 1, 0; 2025 SV₁₄, 8, 2, 44; 2025 SX₁₄, 8, 2, 12; 2025 SC₁₅, 4, 1, 0; 2025 SE₁₅, 8, 2, 11; 2025 SF₁₅, 7, 2, 4; 2025 SH₁₅, 12, 3, 4793; 2025 SF₁₆, 4, 1, 0; 2025 SY₁₆, 8, 2, 1830; 2025 SC₁₈, 4, 1, 0; 2025 SQ₁₈, 7, 2, 45; 2025 SM₁₉, 4, 1, 0; 2025 SS₁₉, 4, 1, 0; 2025 SL₂₀, 8, 2, 6226; 2025 ST₂₀, 7, 2, 7; 2025 SG₂₁, 4, 1, 0; 2025 SL₂₁, 8, 2, 1; 2025 SX₂₁, 16, 4, 62; 2025 SB₂₂, 3, 1, 0; 2025 SE₂₂, 4, 1, 0; 2025 SH₂₂, 8, 2, 4052; 2025 SV₂₂, 4, 1, 0; 2025 SJ₂₃, 3, 1, 0; 2025 SK₂₃, 15, 4, 37; 2025 SR₂₃, 8, 2, 1859; 2025 SU₂₃, 8, 2, 4036; 2025 SW₂₃, 4, 1, 0; 2025 SY₂₃, 4, 1, 0; 2025 SK₂₄, 12, 3, 3339; 2025 SP₂₄, 4, 1, 0; 2025 SW₂₄, 12, 3, 2600; 2025 SB₂₅, 4, 1, 0; 2025 SC₂₅, 27, 7, 6213; 2025 SK₂₅, 3, 1, 0; 2025 SN₂₅, 4, 1, 0; 2025 SL₂₆, 4, 1, 0; 2025 SM₂₆, 4, 1, 0; 2025 SZ₂₆, 8, 2, 11; 2025 SB₂₇, 4, 1, 0; 2025 SE₂₇, 4, 1, 0; 2025 SF₂₇, 4, 1, 0; 2025 SH₂₇, 4, 1, 0; 2025 SJ₂₇, 12, 3, 12; 2025 SP₂₇, 8, 2, 37; 2025 SY₂₇, 4, 1, 0; 2025 SD₂₈, 4, 1, 0; 2025 SH₂₈, 8, 2, 1127; 2025 SJ₂₈, 4, 1, 0; 2025 SK₂₈, 4, 1, 0; 2025 SN₂₈, 4, 1, 0; 2025 SO₂₈, 3, 1, 0; 2025 SP₂₈, 12, 3, 1875; 2025 SR₂₈, 4, 1, 0; 2025 SV₂₈, 8, 2, 5470; 2025 SL₂₉, 4, 1, 0; 2025 SW₂₉, 4, 1, 0; 2025 SA₃₁, 8, 2, 1860; 2025 SC₃₁, 4, 1, 0; 2025 SV₃₁, 4, 1, 0; 2025 SZ₃₂, 4, 1, 0; 2025 SB₃₃, 4, 1, 0; 2025 SF₃₃, 4, 1, 0; 2025 SG₃₃, 19, 5, 6584; 2025 SH₃₃, 8, 2, 1876; 2025 SD₃₄, 10, 3, 5158; 2025 SH₃₄, 4, 1, 0; 2025 SW₃₄, 4, 1, 0; 2025 SY₃₅, 3, 1, 0; 2025 SV₃₅, 4, 1, 0; 2025 SB₃₆, 4, 1, 0; 2025 SJ₃₆, 12, 3, 36; 2025 SK₃₆, 4, 1, 0; 2025 SN₃₆, 4, 1, 0; 2025 SW₃₆, 15, 4, 40; 2025 SY₃₆, 8, 2, 10; 2025 SD₃₇, 4, 1, 0; 2025 SF₃₇, 4, 1, 0; 2025 SH₃₇, 4, 1, 0; 2025 SJ₃₇, 4, 1, 0; 2025 SK₃₇, 8, 2, 1915; 2025 SL₃₇, 4, 1, 0; 2025 SU₃₇, 4, 1, 0; 2025 SV₃₇, 4, 1, 0; 2025 SC₃₈, 12, 3, 26; 2025 SN₃₈, 8, 2, 51; 2025 SY₃₈, 3, 1, 0; 2025 SB₃₉, 12, 3, 6231; 2025 SC₃₉, 8, 2, 10; 2025 SH₃₉, 4, 1, 0; 2025 SN₃₉, 12, 3, 1802; 2025 SX₃₉, 8, 2, 1421; 2025 SY₃₉, 4, 1, 0; 2025 SB₄₀, 4, 1, 0; 2025 SF₄₀, 4, 1, 0; 2025 SG₄₀, 4, 1, 0; 2025 SJ₄₀, 4, 1, 0; 2025 SL₄₀, 12, 3, 2544; 2025 SM₄₀, 7, 2, 17; 2025 SN₄₀, 12, 3, 2543; 2025 SR₄₀, 3, 1, 0; 2025 SU₄₀, 8, 2, 8; 2025 SX₄₀, 4, 1, 0; 2025 SZ₄₀, 4, 1, 0; 2025 SL₄₁, 4, 1, 0; 2025 ST₄₁, 12, 3, 27; 2025 SW₄₁, 4, 1, 0; 2025 SY₄₁, 4, 1, 0; 2025 SZ₄₁, 4, 1, 0; 2025 SF₄₂, 3, 1, 0; 2025 SJ₄₂, 4, 1, 0; 2025 SK₄₂, 4, 1, 0; 2025 ST₄₂, 4, 1, 0; 2025 SU₄₂, 4, 1, 0; 2025 SX₄₂, 12, 3, 5457; 2025 SZ₄₂, 4, 1, 0; 2025 SC₄₃, 4, 1, 0; 2025 SJ₄₃, 3, 1, 0; 2025 SK₄₃, 8, 2, 23; 2025 SN₄₃, 4, 1, 0; 2025 SP₄₃, 4, 1, 0; 2025 SV₄₃, 4, 1, 0; 2025 SS₄₃, 8, 2, 19; 2025 SZ₄₃, 4, 1, 0; 2025 SC₄₄, 7, 2, 1; 2025 SD₄₄, 4, 1, 0; 2025 SE₄₄, 3, 1, 0; 2025 SF₄₄, 8, 2, 1452; 2025 SQ₄₄, 4, 1, 0; 2025 SS₄₄, 4, 1, 0; 2025 SU₄₄, 4, 1, 0; 2025 SA₄₅, 12, 3, 6213; 2025 SC₄₅, 4, 1, 0; 2025 SD₄₅, 8, 2, 17; 2025 SE₄₅, 3, 1, 0; 2025 SJ₄₅, 11, 3, 1452; 2025 SN₄₅, 8, 2, 4738; 2025 SO₄₅, 20, 5, 3286; 2025 SQ₄₅, 3, 1, 0; 2025 SR₄₅, 4, 1, 0; 2025 SD₄₆, 4, 1, 0; 2025 SF₄₆, 4, 1, 0; 2025 SL₄₆, 4, 1, 0; 2025 SU₄₆, 4, 1, 0; 2025 SV₄₆, 4, 1, 0; 2025 SB₄₇, 4, 1, 0; 2025 SE₄₇, 8, 2, 4013; 2025 SG₄₇, 4, 1, 0; 2025 SJ₄₇, 4, 1, 0; 2025 SL₄₇, 4, 1, 0; 2025 SF₄₇, 4, 1, 0; 2025 SZ₄₇, 4, 1, 0; 2025 SB₄₈, 12, 3, 6586; 2025 SP₄₈, 4, 1, 0; 2025 SU₄₈, 16, 4, 2560; 2025 SW₄₈, 4, 1, 0; 2025 SY₄₈, 3, 1, 0; 2025 SB₄₉, 8, 2, 10; 2025 SE₄₉, 4, 1, 0; 2025 SJ₄₉, 4, 1, 0; 2025 SL₄₉, 4, 1, 0; 2025 SP₄₉, 4, 1, 0; 2025 SQ₄₉, 4, 1, 0; 2025 SS₄₉, 12, 3, 4036; 2025 ST₄₉, 4, 1, 0; 2025 SU₄₉, 3, 1, 0; 2025 SW₄₉, 4, 1, 0; 2025 SX₄₉, 4, 1, 0; 2025 SC₅₀, 4, 1, 0; 2025 SF₅₀, 3, 1, 0; 2025 SH₅₀, 4, 1, 0; 2025 SL₅₀, 8, 2, 2; 2025 SO₅₀, 8, 2, 6221; 2025 SP₅₀, 12, 3, 4013; 2025 SQ₅₀, 4, 1, 0; 2025 SR₅₀, 4, 1, 0; 2025 ST₅₀, 8, 2, 6957; 2025 SU₅₀, 4, 1, 0; 2025 SV₅₀, 4, 1, 0; 2025 SY₅₀, 7, 2, 6575; 2025 SZ₅₀, 4, 1, 0; 2025 SN₅₁, 8, 1, 0; 2025 SC₅₁, 3, 1, 0; 2025 SR₅₁, 8, 2, 6203; 2025 SS₅₁, 8, 2, 3674; 2025 ST₅₁, 4, 1, 0; 2025 SX₅₁, 4, 1, 0; 2025 SY₅₁, 10, 3, 6205; 2025 SZ₅₁, 15, 4, 1436; 2025 SA₅₂, 4, 1, 0; 2025 SG₅₂, 4, 1, 0; 2025 SH₅₂, 4, 1, 0; 2025 SJ₅₂, 4, 1, 0; 2025 SQ₅₂, 3, 1, 0; 2025 SR₅₂, 4, 1, 0; 2025 SV₅₂, 4, 1, 0; 2025 SF₅₂, 4, 1, 0; 2025 SY₅₂, 4, 1, 0; 2025 SA₅₃, 4, 1, 0; 2025 SD₅₃, 4, 1, 0; 2025 SE₅₃, 4, 1, 0; 2025 SF₅₃, 4, 1, 0; 2025 SG₅₃, 4, 1, 0; 2025 SH₅₃, 4, 1, 0; 2025 SK₅₃, 4, 1, 0; 2025 SN₅₃, 4, 1, 0; 2025 ST₅₃, 20, 5, 5394; 2025 SY₅₃, 4, 1, 0; 2025 SC₅₄, 12, 3, 2527; 2025 SL₅₄, 4, 1, 0; 2025 SQ₅₄, 4, 1, 0; 2025 SS₅₄, 4, 1, 0; 2025 SU₅₄, 4, 1, 0; 2025 SX₅₄, 3, 1, 0; 2025 SA₅₅, 8, 2, 1; 2025 SC₅₅, 12, 3, 27; 2025 SH₅₅, 3, 1, 0; 2025 SJ₅₅, 4, 1, 0; 2025 SK₅₅, 3, 1, 0; 2025 SL₅₅, 7, 2, 8; 2025 SP₅₅, 8, 2, 11; 2025 SV₅₅, 11, 2, 19; 2025 SY₅₅, 4, 1, 0; 2025 SA₅₆, 11, 3, 1765; 2025 SN₅₆, 7, 2, 24; 2025 SO₅₆, 4, 1, 0; 2025 SP₅₆, 3, 1, 0; 2025 SU₅₆, 12, 3, 5665; 2025 SV₅₆, 28, 6, 6221; 2025 SA₅₇, 4, 1, 0; 2025 SH₅₇, 4, 1, 0; 2025 SJ₅₇, 4, 1, 0; 2025 SN₅₇, 8, 2, 1421; 2025 SS₅₇, 12, 3, 5470; 2025 ST₅₇, 8, 2, 17; 2025 SU₅₇, 4, 1, 0; 2025 SY₅₇, 4, 1, 0; 2025 SD₅₈, 4, 1, 0; 2025 SN₅₈, 7, 2, 5383; 2025 SO₅₈, 8, 2, 11; 2025 SR₅₈, 12, 3, 5486; 2025 SU₅₈, 4, 1, 0; 2025 SD₅₉, 3, 1, 0; 2025 SE₅₉, 4, 1, 0; 2025 SJ₅₉, 4, 1, 0; 2025 SM₅₉, 4, 1, 0; 2025 SN₅₉, 4, 1, 0; 2025 SO₅₉ *, 4, 1, 0; 2025 SP₅₉, 8, 2, 14; 2025 SF₅₉, 7, 2, 2215; 2025 SA₆₀, 8, 2, 3638; 2025 SC₆₀, 8, 2, 5101; 2025 SD₆₀, 4, 1, 0; 2025 SE₆₀, 4, 1, 0; 2025 SF₆₀, 8, 2, 4013; 2025 SO₆₀ *, 12, 2, 3981; 2025 SP₆₀, 3, 1, 0; 2025 SQ₆₀ *, 8, 2, 8; 2025 SU₆₀, 4, 1, 0; 2025 SV₆₀, 12, 3, 5142; 2025 SA₆₁, 4, 1, 0; 2025 SB₆₁, 7, 2, 1392; 2025 SE₆₁, 23, 6, 5855; 2025 SJ₆₁, 8, 2, 2275; 2025 SN₆₁, 4, 1, 0; 2025 SP₆₁, 4, 1, 0; 2025 SU₆₁, 4, 1, 0; 2025 SX₆₁, 4, 1, 0; 2025 SZ₆₁, 11, 3, 6169; 2025 SD₆₂, 4, 1, 0; 2025 SF₆₂, 4, 1, 0; 2025 SM₆₂, 8, 2, 6; 2025 SN₆₂, 4, 1, 0; 2025 SO₆₂, 3, 1, 0; 2025 SP₆₂ *, 11, 3, 6210; 2025 SQ₆₂, 4, 1, 0; 2025 SR₆₂, 20, 5, 6527; 2025 SS₆₂, 4, 1, 0; 2025 ST₆₂ *, 8, 2, 8; 2025 SU₆₂, 4, 1, 0; 2025 SV₆₂, 4, 1, 0; 2025 SF₆₂, 4, 1, 0; 2025 SX₆₂, 3, 1, 0; 2025 SZ₆₂, 4, 1, 0; 2025 SF₆₃, 8, 2, 2570; 2025 SR₆₄, 12, 3, 1527; 2025 SS₆₄, 4, 1, 0; 2025 SV₆₄, 8, 2, 2740; 2025 SX₆₄, 4, 1, 0; 2025 SZ₆₄, 2, 1, 0; 2025 SF₆₅, 4, 1, 0; 2025 SG₆₅, 3, 1, 0; 2025 SK₆₅, 3, 1, 0; 2025 SM₆₅, 4, 1, 0; 2025 SN₆₅, 3, 1, 0; 2025 SP₆₅, 8, 2, 17; 2025 ST₆₅, 4, 1, 0; 2025 SU₆₅, 8, 2, 2570; 2025 SV₆₅, 13, 4, 3684; 2025 SW₆₅, 4, 1, 0; 2025 SZ₆₅, 4, 1, 0; 2025 SQ₆₆, 7, 2, 3981; 2025 SR₆₆, 4, 1, 0; 2025 SS₆₆ *, 4, 1, 0; 2025 ST₆₆, 4,

1, 0; 2025 SV₆₆, 8, 2, 8; 2025 SW₆₆, 4, 1, 0; 2025 SH₆₇, 4, 1, 0; 2025 SK₆₇, 3, 1, 0; 2025 SL₆₇, 8, 2, 6554; 2025 SO₆₇, 11, 3, 27; 2025 SW₆₇, 11, 3, 2356; 2025 SZ₆₇, 8, 2, 2304; 2025 SF₆₈, 15, 4, 5867; 2025 SG₆₈, 4, 1, 0; 2025 SM₆₈, 7, 2, 5409; 2025 SQ₆₈, 30, 8, 7262; 2025 SR₆₈, 19, 5, 2558; 2025 SS₆₈ *, 12, 3, 27; 2025 ST₆₈, 19, 5, 5114; 2025 SX₆₈, 4, 1, 0; 2025 SB₆₉, 4, 1, 0; 2025 SC₆₉, 4, 1, 0; 2025 SD₆₉, 4, 1, 0; 2025 SE₆₉, 8, 2, 26; 2025 SF₆₉, 4, 1, 0; 2025 SJ₆₉, 8, 2, 10; 2025 SS₆₉, 3, 1, 0; 2025 SU₆₉, 4, 1, 0; 2025 SV₆₉, 4, 1, 0; 2025 SY₆₉, 7, 2, 17; 2025 SA₇₀, 15, 4, 2500; 2025 SC₇₀ *, 4, 1, 0; 2025 SG₇₀, 4, 1, 0; 2025 SX₇₀ *, 4, 1, 0; 2025 SE₇₁, 4, 1, 0; 2025 SF₇₁, 12, 3, 25; 2025 SG₇₁, 12, 3, 6117; 2025 SH₇₁, 3, 1, 0; 2025 SM₇₁, 8, 2, 17; 2025 SN₇₁, 4, 1, 0; 2025 SO₇₁, 4, 1, 0; 2025 SR₇₁, 8, 2, 3279; 2025 ST₇₁, 12, 3, 5102; 2025 SA₇₂, 4, 1, 0; 2025 SE₇₂, 3, 1, 0; 2025 SN₇₂, 11, 3, 5813; 2025 SQ₇₂, 3, 1, 0; 2025 SR₇₂ *, 4, 1, 0; 2025 SY₇₂, 8, 2, 1432; 2025 SD₇₃, 7, 2, 6075; 2025 SE₇₃, 12, 3, 3984; 2025 SG₇₃, 4, 1, 0; 2025 SJ₇₃, 4, 1, 0; 2025 SK₇₃ *, 8, 2, 9; 2025 SN₇₃, 4, 1, 0; 2025 SP₇₃, 4, 1, 0; 2025 SQ₇₃, 12, 2, 6209; 2025 SV₇₃, 8, 2, 4786; 2025 SW₇₃, 8, 2, 441; 2025 SX₇₃, 8, 2, 5847; 2025 SY₇₃, 4, 1, 0; 2025 SZ₇₃, 8, 2, 3538; 2025 SA₇₄, 20, 5, 6253; 2025 SB₇₄, 12, 3, 4021; 2025 SC₇₄, 4, 1, 0; 2025 SD₇₄, 8, 2, 3279; 2025 SE₇₄, 7, 2, 1352; 2025 SF₇₄, 4, 1, 0; 2025 SG₇₄, 4, 1, 0; 2025 SH₇₄, 11, 3, 5591; 2025 SJ₇₄, 4, 1, 0; 2025 SK₇₄, 12, 3, 3529; 2025 SL₇₄, 7, 2, 5839; 2025 SM₇₄, 11, 3, 46; 2025 SQ₇₄, 4, 1, 0; 2025 SS₇₄, 4, 1, 0; 2025 ST₇₄, 11, 3, 18; 2025 SX₇₄, 4, 1, 0; 2025 SY₇₄, 3, 1, 0; 2025 SZ₇₄, 8, 2, 6551; 2025 SB₇₅, 12, 3, 5868; 2025 SD₇₅, 4, 1, 0; 2025 SJ₇₅, 16, 4, 5461; 2025 SM₇₅ *, 8, 2, 25; 2025 SP₇₅, 4, 1, 0; 2025 SV₇₅, 8, 2, 5444; 2025 SX₇₅, 8, 2, 18; 2025 SY₇₅, 2, 1, 0; 2025 SD₇₆, 4, 1, 0; 2025 SE₇₆, 4, 1, 0; 2025 SK₇₆, 4, 1, 0; 2025 SQ₇₆, 4, 1, 0; 2025 SV₇₆, 4, 1, 0; 2025 SV₇₆, 3, 1, 0; 2025 SW₇₆, 4, 1, 0; 2025 SX₇₆, 12, 3, 1911; 2025 SA₇₇, 4, 1, 0; 2025 SC₇₇, 4, 1, 0; 2025 SF₇₇, 4, 1, 0; 2025 SG₇₇, 4, 1, 0; 2025 SK₇₇, 8, 2, 3302; 2025 SL₇₇, 12, 3, 5824; 2025 SP₇₇, 3, 1, 0; 2025 ST₇₇, 3, 1, 0; 2025 SY₇₇, 4, 1, 0; 2025 SC₇₈, 4, 1, 0; 2025 SD₇₈, 8, 2, 11; 2025 SH₇₈, 8, 2, 4012; 2025 SM₇₈, 4, 1, 0; 2025 SN₇₈, 4, 1, 0; 2025 SP₇₈, 8, 2, 6201; 2025 SQ₇₈, 8, 2, 29; 2025 SR₇₈, 4, 1, 0; 2025 SS₇₈, 16, 4, 6190; 2025 ST₇₈, 4, 1, 0; 2025 SU₇₈, 4, 1, 0; 2025 SV₇₈, 8, 2, 1799; 2025 SX₇₈, 4, 1, 0; 2025 SZ₇₈ *, 14, 4, 4746; 2025 SE₇₉, 8, 2, 2878; 2025 SF₇₉, 7, 2, 18; 2025 SG₇₉, 8, 2, 25; 2025 SH₇₉, 7, 2, 26; 2025 SJ₇₉, 4, 1, 0; 2025 SK₇₉, 4, 1, 0; 2025 SL₇₉, 4, 1, 0; 2025 SM₇₉, 4, 1, 0; 2025 SN₇₉, 20, 5, 3999; 2025 SO₇₉, 8, 2, 1443; 2025 SS₇₉, 4, 1, 0; 2025 SU₇₉, 8, 2, 2511; 2025 SV₇₉, 4, 1, 0; 2025 SW₇₉, 4, 1, 0; 2025 SB₈₀, 3, 1, 0; 2025 SC₈₀, 4, 1, 0; 2025 SE₈₀, 4, 1, 0; 2025 SF₈₀, 12, 2, 8; 2025 SK₈₀, 4, 1, 0; 2025 SL₈₀, 12, 2, 5379; 2025 SO₈₀, 4, 1, 0; 2025 SR₈₀, 15, 4, 6545; 2025 SS₈₀, 12, 3, 51; 2025 ST₈₀, 11, 3, 70; 2025 SD₈₁, 4, 1, 0; 2025 SG₈₁, 20, 5, 45; 2025 SJ₈₁, 4, 1, 0; 2025 SR₈₁, 4, 1, 0; 2025 ST₈₁, 3, 1, 0; 2025 SV₈₁, 3, 1, 0; 2025 SX₈₁, 3, 1, 0; 2025 SA₈₂, 12, 3, 5103; 2025 SC₈₂, 4, 1, 0; 2025 SD₈₂, 4, 1, 0; 2025 SE₈₂, 8, 2, 17; 2025 SF₈₂, 12, 3, 1447; 2025 SG₈₂, 7, 2, 4053; 2025 SH₈₂, 4, 1, 0; 2025 SJ₈₂, 3, 1, 0; 2025 SV₈₂, 4, 1, 0; 2025 SA₈₃, 8, 2, 26; 2025 SC₈₃, 4, 1, 0; 2025 SD₈₃, 4, 1, 0; 2025 SH₈₃, 12, 3, 4704; 2025 SJ₈₃, 4, 1, 0; 2025 SL₈₃, 8, 2, 11; 2025 SM₈₃, 8, 2, 27; 2025 SN₈₃, 8, 2, 6219; 2025 SU₈₃, 16, 4, 4440; 2025 SV₈₃, 20, 5, 6199; 2025 SW₈₃, 4, 1, 0; 2025 SY₈₃, 4, 1, 0; 2025 SB₈₄, 4, 1, 0; 2025 SF₈₄, 8, 2, 10; 2025 SG₈₄, 16, 4, 4022; 2025 SH₈₄, 12, 2, 2682; 2025 SM₈₄, 3, 1, 0; 2025 SO₈₄, 7, 2, 6962; 2025 SP₈₄, 8, 2, 7522; 2025 SS₈₄, 4, 1, 0; 2025 SX₈₄, 8, 2, 23; 2025 SA₈₅, 8, 2, 2229; 2025 SB₈₅, 8, 2, 8; 2025 SC₈₅, 6, 2, 1439; 2025 SD₈₅, 4, 1, 0; 2025 SE₈₅, 4, 1, 0; 2025 SF₈₅, 16, 4, 6213; 2025 SG₈₅, 3, 1, 0; 2025 SH₈₅, 11, 3, 24; 2025 SJ₈₅, 8, 2, 5874; 2025 SO₈₅, 8, 2, 1768; 2025 SP₈₅, 4, 1, 0; 2025 SV₈₅, 3, 1, 0; 2025 SB₈₆, 4, 1, 0; 2025 SC₈₆, 4, 1, 0; 2025 SD₈₆, 4, 1, 0; 202

8, 2, 6595; 2025 SX₉₅, 4, 1, 0; 2025 SZ₉₅, 4, 1, 0; 2025 SA₉₆, 8, 2, 17; 2025 SB₉₆, 8, 2, 5793; 2025 SD₉₆, 7, 2, 6233; 2025 SE₉₆, 4, 1, 0; 2025 SF₉₆, 7, 2, 18; 2025 SG₉₆, 12, 3, 35; 2025 SH₉₆, 8, 2, 19; 2025 SM₉₆, 16, 4, 43; 2025 SN₉₆, 8, 2, 11; 2025 SO₉₆, 8, 2, 3258; 2025 SQ₉₆, 8, 2, 915; 2025 SR₉₆, 4, 1, 0; 2025 SS₉₆, 4, 1, 0; 2025 ST₉₆, 8, 2, 26; 2025 SU₉₆, 8, 2, 2194; 2025 SV₉₆, 12, 3, 5127; 2025 SX₉₆, 12, 3, 26; 2025 SY₉₆, 8, 2, 10; 2025 SZ₉₆, 4, 1, 0; 2025 SA₉₇, 4, 1, 0; 2025 SE₉₇, 4, 1, 0; 2025 SW₉₇, 8, 2, 6614; 2025 SX₉₇, 8, 2, 5831; 2025 SZ₉₇, 8, 2, 5113; 2025 SC₉₈, 4, 1, 0; 2025 SF₉₈, 8, 2, 3999; 2025 SL₉₈, 3, 1, 0; 2025 SN₉₈, 4, 1, 0; 2025 SS₉₈, 4, 1, 0; 2025 ST₉₈, 8, 2, 10; 2025 SV₉₈, 4, 1, 0; 2025 SA₉₉, 4, 1, 0; 2025 SD₉₉, 4, 1, 0; 2025 SG₉₉, 4, 1, 0; 2025 SF₉₉, 4, 1, 0; 2025 SC₁₀₀, 4, 1, 0; 2025 SM₁₀₀, 4, 1, 0; 2025 SP₁₀₀, 7, 2, 14; 2025 SA₁₀₁, 4, 1, 0; 2025 SC₁₀₁, 4, 1, 0; 2025 SE₁₀₁, 4, 1, 0; 2025 SG₁₀₁, 8, 2, 17; 2025 SH₁₀₁, 4, 1, 0; 2025 SM₁₀₁, 7, 2, 1774; 2025 SN₁₀₁, 8, 2, 17; 2025 SO₁₀₁, 7, 2, 10; 2025 SP₁₀₁, 4, 1, 0; 2025 SQ₁₀₁ *, 8, 2, 2; 2025 SS₁₀₁, 4, 1, 0; 2025 ST₁₀₁, 12, 3, 3310; 2025 SU₁₀₁, 4, 1, 0; 2025 SV₁₀₁, 12, 3, 6228; 2025 SW₁₀₁, 16, 4, 5088; 2025 SX₁₀₁, 4, 1, 0; 2025 SY₁₀₁, 4, 1, 0; 2025 SZ₁₀₁, 4, 1, 0; 2025 SA₁₀₂, 8, 2, 20; 2025 SB₁₀₂, 8, 2, 19; 2025 SG₁₀₂, 4, 1, 0; 2025 SH₁₀₂, 8, 2, 17; 2025 SJ₁₀₂, 4, 1, 0; 2025 SQ₁₀₂, 8, 2, 4757; 2025 SS₁₀₂, 4, 1, 0; 2025 SX₁₀₂, 4, 1, 0; 2025 SA₁₀₃, 4, 1, 0; 2025 SE₁₀₃, 4, 1, 0; 2025 SF₁₀₃, 4, 1, 0; 2025 SJ₁₀₃, 4, 1, 0; 2025 SK₁₀₃, 8, 2, 5499; 2025 SM₁₀₃, 8, 2, 2528; 2025 SN₁₀₃, 4, 1, 0; 2025 SP₁₀₃, 4, 1, 0; 2025 SQ₁₀₃, 4, 1, 0; 2025 SR₁₀₃, 3, 1, 0; 2025 SV₁₀₃, 4, 1, 0; 2025 SX₁₀₃, 4, 1, 0; 2025 SZ₁₀₃, 8, 2, 1800; 2025 SD₁₀₄, 7, 2, 5072; 2025 SM₁₀₄, 4, 1, 0; 2025 SW₁₀₄, 28, 7, 104; 2025 SX₁₀₄, 8, 2, 34; 2025 SZ₁₀₄, 8, 2, 4099; 2025 SA₁₀₅ *, 8, 2, 6528; 2025 SB₁₀₅, 12, 3, 2887; 2025 SE₁₀₅, 8, 2, 3301; 2025 SN₁₀₅, 7, 2, 1755; 2025 SP₁₀₅, 4, 1, 0; 2025 SW₁₀₅, 16, 4, 4929; 2025 SC₁₀₆, 12, 3, 2749; 2025 SN₁₀₆, 12, 3, 3599; 2025 SQ₁₀₆, 4, 1, 0; 2025 SS₁₀₆, 4, 1, 0; 2025 ST₁₀₆, 16, 4, 1408; 2025 SW₁₀₆, 8, 2, 6586; 2025 SX₁₀₆, 4, 1, 0; 2025 SY₁₀₆, 4, 1, 0; 2025 SD₁₀₇, 8, 2, 19; 2025 SH₁₀₇, 4, 1, 0; 2025 SQ₁₀₇, 12, 3, 1808; 2025 ST₁₀₇, 8, 2, 5830; 2025 SY₁₀₇, 8, 2, 1420; 2025 SG₁₀₈ *, 4, 1, 0; 2025 SL₁₀₈, 12, 3, 33; 2025 ST₁₀₈, 3, 1, 0; 2025 SX₁₀₈, 4, 1, 0; 2025 SY₁₀₈, 4, 1, 0; 2025 SA₁₀₉, 8, 2, 5865; 2025 SC₁₀₉, 8, 2, 3269; 2025 SE₁₀₉, 3, 1, 0; 2025 SF₁₀₉, 8, 2, 458; 2025 SJ₁₀₉, 11, 3, 5875; 2025 SM₁₀₉, 8, 2, 1883; 2025 SO₁₀₉, 4, 1, 0; 2025 SP₁₀₉, 3, 1, 0; 2025 SR₁₀₉, 4, 1, 0; 2025 SS₁₀₉, 3, 1, 0; 2025 ST₁₀₉ *, 4, 1, 0; 2025 SX₁₀₉, 4, 1, 0; 2025 SZ₁₀₉, 4, 1, 0; 2025 SA₁₁₀, 4, 1, 0; 2025 SB₁₁₀, 11, 3, 2513; 2025 SD₁₁₀, 4, 1, 0; 2025 SJ₁₁₀, 4, 1, 0; 2025 SK₁₁₀, 8, 2, 1841; 2025 SM₁₁₀, 4, 1, 0; 2025 SO₁₁₀, 11, 3, 3330; 2025 ST₁₁₀, 8, 2, 4780; 2025 SV₁₁₀, 8, 2, 4404; 2025 SY₁₁₀, 7, 2, 1375; 2025 SZ₁₁₀, 4, 1, 0; 2025 SG₁₁₁, 4, 1, 0; 2025 SM₁₁₁ *, 8, 2, 3985; 2025 SQ₁₁₁, 4, 1, 0; 2025 SA₁₁₂, 4, 1, 0; 2025 SD₁₁₂, 3, 1, 0; 2025 SO₁₁₂, 4, 1, 0; 2025 SP₁₁₂, 4, 1, 0; 2025 SV₁₁₂, 4, 1, 0; 2025 SX₁₁₂, 4, 1, 0; 2025 SZ₁₁₂, 4, 1, 0; 2025 SE₁₁₃, 4, 1, 0; 2025 SG₁₁₃, 3, 1, 0; 2025 SM₁₁₃, 4, 1, 0; 2025 SF₁₁₃ *, 3, 1, 0; 2025 SR₁₁₃, 8, 2, 9; 2025 SA₁₁₄, 4, 1, 0; 2025 SE₁₁₄ *, 3, 1, 0; 2025 SR₁₁₄, 4, 1, 0; 2025 SJ₁₁₅, 4, 1, 0; 2025 SM₁₁₅, 4, 1, 0; 2025 SY₁₁₅, 8, 2, 2889; 2025 SC₁₁₆, 8, 2, 1811; 2025 SO₁₁₆, 4, 1, 0; 2025 ST₁₁₆ *, 4, 1, 0; 2025 SW₁₁₇, 4, 1, 0; 2025 SU₁₁₈, 4, 1, 0; 2025 SN₁₁₉, 15, 2, 1630; 2025 SG₁₂₀, 4, 1, 0; 2025 SM₁₂₀, 8, 2, 1818; 2025 SN₁₂₁, 8, 2, 2926; 2025 SY₁₂₁, 4, 1, 0; 2025 SG₁₂₂ *, 4, 1, 0; 2025 SW₁₂₂, 7, 2, 2248; 2025 SA₁₂₃, 4, 1, 0; 2025 SH₁₂₃, 4, 1, 0; 2025 SO₁₂₃, 4, 1, 0; 2025 SV₁₂₃, 12, 3, 3629; 2025 SF₁₂₄ *, 4, 1, 0; 2025 SC₁₂₅, 4, 1, 0; 2025 SW₁₂₅, 3, 1, 0; 2025 SN₁₂₆, 12, 3, 2250; 2025 SU₁₂₆ *, 4, 1, 0; 2025 SN₁₂₇, 3, 1, 0; 2025 SE₁₂₈, 8, 2, 2676; 2025 SG₁₂₉, 4, 1, 0; 2025 SM₁₂₉, 4, 1, 0; 2025 SP₁₂₉, 8, 2, 1761; 2025 SD₁₃₀, 4, 1, 0; 2025 SP₁₃₀, 4, 1, 0; 2025 SB₁₃₁, 3, 1, 0; 2025 SW₁₃₁, 4, 1, 0; 2025 SE₁₃₂, 4, 1, 0; 2025 SK₁₃₂, 4, 1, 0; 2025 SM₁₃₂, 4, 1, 0; 2025 SN₁₃₂, 4, 1, 0; 2025 SO₁₃₂, 4, 1, 0; 2025 SP₁₃₂, 7, 2, 3997; 2025 ST₁₃₂, 4, 1, 0; 2025 SJ₁₃₃, 4, 1, 0; 2025 SZ₁₃₃, 3, 1, 0; 2025 SO₁₃₄, 12, 3, 1451; 2025 SA₁₃₅, 3, 1, 0; 2025 SF₁₃₅ *, 4, 1, 0; 2025 SL₁₃₅, 7, 2, 7; 2025 SN₁₃₅ *, 4, 1, 0; 2025 SX₁₃₅, 4, 1, 0; 2025 SZ₁₃₅, 4, 1, 0; 2025 SC₁₃₆, 7, 2, 27; 2025 SG₁₃₆, 4, 1, 0; 2025 SJ₁₃₆, 8, 2, 10; 2025 SL₁₃₆, 12, 3, 6915; 2025 SM₁₃₆, 8, 2, 1865; 2025 SN₁₃₆, 8, 2, 1868; 2025 SO₁₃₆, 4, 1, 0; 2025 SP₁₃₆, 6, 2, 10; 2025 SQ₁₃₆ *, 8, 2, 3226; 2025 SR₁₃₆, 4, 1, 0; 2025 SU₁₃₆, 12, 3, 6215; 2025 SV₁₃₆, 10, 3, 2156; 2025 SC₁₃₇, 4, 1, 0; 2025 SE₁₃₇, 3, 1, 0; 2025 SF₁₃₇, 4, 1, 0; 2025 SG₁₃₇, 4, 1, 0; 2025 SH₁₃₇, 20, 5, 88; 2025 SJ₁₃₇, 8, 2, 17; 2025 SK₁₃₇, 4, 1, 0; 2025 SL₁₃₇, 8, 2, 17; 2025 SM₁₃₇, 14, 4, 5840; 2025 SN₁₃₇, 7, 2, 3987; 2025 SP₁₃₇, 11, 3, 19; 2025 SF₁₃₇, 4, 1, 0; 2025 SV₁₃₇, 4, 1, 0; 2025 SW₁₃₇, 8, 2, 17; 2025 SX₁₃₇, 4, 1, 0; 2025 SY₁₃₇, 4, 1, 0; 2025 SA₁₃₈, 8, 2, 3327; 2025 SB₁₃₈, 15, 4, 3683; 2025 SD₁₃₈, 3, 1, 0; 2025 SE₁₃₈, 8, 2, 1811; 2025 SF₁₃₈, 3, 1, 0; 2025 SG₁₃₈, 4, 1, 0; 2025 SM₁₃₈, 4, 1, 0; 2025 SN₁₃₈, 4, 1, 0; 2025 SO₁₃₈, 4, 1, 0; 2025 SQ₁₃₈ *, 8, 2, 33; 2025 SR₁₃₈, 16, 4, 44; 2025 SS₁₃₈, 4, 1, 0; 2025 ST₁₃₈, 11, 3, 2927; 2025 SU₁₃₈, 3, 1, 0; 2025 SX₁₃₈, 8, 2, 9; 2025 SY₁₃₈, 4, 1, 0; 2025 SZ₁₃₈, 4, 1, 0; 2025 SC₁₃₉, 4, 1, 0; 2025 SE₁₃₉, 8, 2, 27; 2025 SJ₁₃₉, 7, 2, 1792; 2025 SK₁₃₉, 4, 1, 0; 2025 SL₁₃₉, 4, 1, 0; 2025 SM₁₃₉, 7, 2, 14; 2025 SN₁₃₉, 8, 2, 17; 2025 SP₁₃₉, 4, 1, 0; 2025 SR₁₃₉, 8, 2, 3362; 2025 SS₁₃₉, 8, 2, 2907; 2025 SU₁₃₉, 12, 3, 4046; 2025 SV₁₃₉, 4, 1, 0; 2025 SX₁₃₉, 8, 2, 1472; 2025 SZ₁₃₉, 4, 1, 0; 2025 SA₁₄₀, 7, 2, 19; 2025 SH₁₄₀, 8, 2, 1819; 2025 SJ₁₄₀, 7, 2, 17; 2025 SK₁₄₀, 8, 2, 18; 2025 SL₁₄₀, 7, 2, 17; 2025 SM₁₄₀, 8, 2, 17; 2025 SO₁₄₀, 7, 2, 1407; 2025 SP₁₄₀, 8, 2, 3618; 2025 SQ₁₄₀, 8, 2, 1447; 2025 SR₁₄₀, 4, 1, 0; 2025 SS₁₄₀, 4, 1, 0; 2025 ST₁₄₀, 8, 2, 2; 2025 SU₁₄₀, 8, 2, 10; 2025 SV₁₄₀, 4, 1, 0; 2025 SW₁₄₀, 12, 3, 1462; 2025 SX₁₄₀, 8, 2, 9; 2025 SY₁₄₀, 8, 2, 1477; 2025 SA₁₄₁, 4, 1, 0; 2025 SB₁₄₁, 8, 2, 4379; 2025 SE₁₄₁, 4, 1, 0; 2025 SF₁₄₁, 4, 1, 0; 2025 SH₁₄₁, 8, 2, 10; 2025 SK₁₄₁, 4, 1, 0; 2025 SL₁₄₁, 8, 2, 6231; 2025 SM₁₄₁, 8, 2, 1436; 2025 SN₁₄₁, 12, 3, 1809; 2025 SO₁₄₁, 8, 2, 11; 2025 SQ₁₄₁, 4, 1, 0; 2025 SR₁₄₁, 3, 1, 0; 2025 ST₁₄₁ *, 11, 3, 4657; 2025 SX₁₄₁, 3, 1, 0; 2025 SZ₁₄₁, 16, 4, 7295; 2025 SB₁₄₂, 4, 1, 0; 2025 SC₁₄₂, 20, 5, 6241; 2025 SE₁₄₂, 4, 1,

0; 2025 SH₁₄₂, 8, 2, 5764; 2025 SJ₁₄₂, 12, 3, 6249; 2025 SL₁₄₂, 4, 1, 0; 2025 SP₁₄₂, 8, 2, 17; 2025 SQ₁₄₂, 11, 3, 6218; 2025 SR₁₄₂, 11, 3, 3992; 2025 ST₁₄₂, 4, 1, 0; 2025 SU₁₄₂, 19, 5, 5136; 2025 SW₁₄₂, 8, 2, 3605; 2025 SY₁₄₂, 8, 2, 43; 2025 SA₁₄₃, 4, 1, 0; 2025 SC₁₄₃, 3, 1, 0; 2025 SF₁₄₃, 4, 1, 0; 2025 SJ₁₄₃, 4, 1, 0; 2025 SK₁₄₃, 11, 3, 24; 2025 SL₁₄₃, 11, 1, 0; 2025 SM₁₄₃, 8, 2, 3755; 2025 SN₁₄₃, 4, 1, 0; 2025 SQ₁₄₃, 12, 3, 6193; 2025 SS₁₄₃, 3, 1, 0; 2025 SW₁₄₃, 4, 1, 0; 2025 SX₁₄₃, 7, 2, 3654; 2025 SZ₁₄₃, 8, 2, 17; 2025 SA₁₄₄, 3, 1, 0; 2025 SD₁₄₄, 8, 2, 4077; 2025 SE₁₄₄, 8, 2, 3538; 2025 SF₁₄₄, 7, 2, 18; 2025 SG₁₄₄, 4, 1, 0; 2025 SH₁₄₄, 4, 1, 0; 2025 SJ₁₄₄, 4, 1, 0; 2025 SK₁₄₄, 4, 1, 0; 2025 SN₁₄₄, 7, 2, 1889; 2025 SO₁₄₄, 4, 1, 0; 2025 SP₁₄₄, 4, 1, 0; 2025 SQ₁₄₄, 4, 1, 0; 2025 SU₁₄₄, 4, 1, 0; 2025 SV₁₄₄, 4, 1, 0; 2025 SW₁₄₄, 4, 1, 0; 2025 SX₁₄₄, 3, 1, 0; 2025 SA₁₄₅, 7, 2, 3962; 2025 SB₁₄₅, 12, 3, 6278; 2025 SC₁₄₅, 4, 1, 0; 2025 SE₁₄₅, 4, 1, 0; 2025 SF₁₄₅, 15, 4, 6580; 2025 SH₁₄₅, 4, 1, 0; 2025 SK₁₄₅, 8, 2, 4030; 2025 SL₁₄₅, 4, 1, 0; 2025 SM₁₄₅, 4, 1, 0; 2025 SO₁₄₅, 3, 1, 0; 2025 SP₁₄₅, 8, 2, 19; 2025 SQ₁₄₅, 4, 1, 0; 2025 SR₁₄₅, 4, 1, 0; 2025 SS₁₄₅, 4, 1, 0; 2025 ST₁₄₅, 12, 3, 2913; 2025 SU₁₄₅, 7, 2, 10; 2025 SW₁₄₅, 7, 2, 17; 2025 SX₁₄₅, 4, 1, 0; 2025 SE₁₄₆, 4, 1, 0; 2025 SH₁₄₆, 4, 1, 0; 2025 SL₁₄₆, 4, 1, 0; 2025 SM₁₄₆, 8, 2, 6227; 2025 SN₁₄₆, 8, 2, 9; 2025 SO₁₄₆, 4, 1, 0; 2025 SP₁₄₆, 7, 2, 26; 2025 SQ₁₄₆, 4, 1, 0; 2025 SR₁₄₆, 4, 1, 0; 2025 SS₁₄₆, 4, 1, 0; 2025 SV₁₄₆, 7, 2, 5132; 2025 SW₁₄₆, 4, 1, 0; 2025 SY₁₄₆, 4, 1, 0; 2025 SA₁₄₇, 4, 1, 0; 2025 SB₁₄₇, 8, 2, 1871; 2025 SC₁₄₇, 8, 2, 2568; 2025 SD₁₄₇, 12, 3, 4041; 2025 SE₁₄₇, 4, 1, 0; 2025 SO₁₄₇, 4, 1, 0; 2025 SR₁₄₇, 4, 1, 0; 2025 SS₁₄₇, 3, 1, 0; 2025 SV₁₄₇, 4, 1, 0; 2025 SW₁₄₇, 4, 1, 0; 2025 SX₁₄₇, 7, 2, 3964; 2025 SY₁₄₇, 8, 2, 2858; 2025 SZ₁₄₇, 4, 1, 0; 2025 SB₁₄₈, 4, 1, 0; 2025 SC₁₄₈, 12, 3, 6146; 2025 SF₁₄₈, 7, 2, 3339; 2025 SH₁₄₈, 4, 1, 0; 2025 SK₁₄₈, 4, 1, 0; 2025 SO₁₄₈, 4, 1, 0; 2025 SQ₁₄₈, 4, 1, 0; 2025 SU₁₄₈, 4, 1, 0; 2025 SX₁₄₈, 8, 2, 3626; 2025 SZ₁₄₈, 4, 1, 0; 2025 SA₁₄₉, 10, 3, 1774; 2025 SC₁₄₉, 4, 1, 0; 2025 SG₁₄₉, 4, 1, 0; 2025 SH₁₄₉, 4, 1, 0; 2025 SJ₁₄₉, 4, 1, 0; 2025 SK₁₄₉, 4, 1, 0; 2025 SL₁₄₉, 3, 1, 0; 2025 SN₁₄₉, 3, 1, 0; 2025 SR₁₄₉, 7, 1, 0; 2025 SS₁₄₉, 4, 1, 0; 2025 SW₁₄₉, 4, 1, 0; 2025 SX₁₄₉, 3, 1, 0; 2025 SY₁₄₉, 8, 2, 1843; 2025 SC₁₅₀, 3, 1, 0; 2025 SD₁₅₀, 4, 1, 0; 2025 SE₁₅₀, 4, 1, 0; 2025 SG₁₅₀, 3, 1, 0; 2025 SJ₁₅₀, 4, 1, 0; 2025 SK₁₅₀, 4, 1, 0; 2025 SL₁₅₀, 7, 2, 1425; 2025 SM₁₅₀, 3, 1, 0; 2025 SV₁₅₀, 4, 1, 0; 2025 SA₁₅₁, 16, 4, 6234; 2025 SC₁₅₁, 4, 1, 0; 2025 SE₁₅₃, 4, 1, 0; 2025 SD₁₅₅, 12, 3, 2924; 2025 TH₁, 3, 1, 0; 2025 TS₁, 4, 1, 0; 2025 TD₂, 4, 1, 0; 2025 TE₂, 3, 1, 0; 2025 TG₂, 4, 1, 0; 2025 TK₂, 4, 1, 0; 2025 TL₂, 4, 1, 0; 2025 TT₂, 8, 2, 9; 2025 TZ₂, 11, 2, 10; 2025 TA₃, 8, 2, 23; 2025 TB₃, 20, 5, 1446; 2025 TD₃, 4, 1, 0; 2025 TJ₃, 4, 1, 0; 2025 TO₃ *, 8, 2, 17; 2025 TP₃ *, 8, 2, 17; 2025 TS₃, 8, 1, 0; 2025 TU₃, 4, 1, 0; 2025 TV₃, 4, 1, 0; 2025 TX₃ *, 19, 5, 6374; 2025 TY₃, 7, 2, 5824; 2025 TZ₃, 3, 1, 0; 2025 TA₄, 4, 1, 0; 2025 TB₄, 12, 3, 2605; 2025 TC₄, 9, 3, 5465; 2025 TG₄, 16, 4, 55; 2025 TL₄, 4, 1, 0; 2025 TN₄, 8, 2, 6561; 2025 TO₄, 4, 1, 0; 2025 TP₄, 4, 1, 0; 2025 TQ₄, 4, 1, 0; 2025 TR₄, 3, 1, 0; 2025 TS₄, 16, 4, 5875; 2025 TT₄, 4, 1, 0; 2025 TX₄, 4, 1, 0; 2025 TC₅ *, 4, 1, 0; 2025 TD₅ *, 8, 2, 17; 2025 TE₅ *, 12, 3, 5142; 2025 TG₅ *, 8, 2, 17; 2025 TH₅, 4, 1, 0; 2025 TJ₅, 8, 2, 3257; 2025 TT₅, 4, 1, 0; 2025 TV₅, 4, 1, 0; 2025 TZ₅, 11, 3, 2535; 2025 TA₆, 4, 1, 0; 2025 TB₆, 4, 1, 0; 2025 TC₆, 16, 4, 4010; 2025 TE₆, 8, 2, 3518; 2025 TG₆ *, 11, 3, 2570; 2025 TH₆, 3, 1, 0; 2025 TK₆, 8, 2, 6196; 2025 TM₆, 23, 5, 6586; 2025 TN₆ *, 4, 1, 0; 2025 TP₆, 4, 1, 0; 2025 TT₆, 8, 2, 1828; 2025 TU₆, 4, 1, 0; 2025 TV₆, 12, 2, 498; 2025 TX₆, 11, 3, 4965; 2025 TY₆, 4, 1, 0; 2025 TZ₆, 4, 1, 0; 2025 TE₇, 12, 3, 2895; 2025 TF₇, 3, 1, 0; 2025 TG₇, 4, 1, 0; 2025 TH₇, 8, 2, 1420; 2025 TK₇ *, 12, 3, 5486; 2025 TL₇, 12, 3, 56; 2025 TM₇, 18, 5, 4006; 2025 TN₇, 4, 1, 0; 2025 TO₇, 4, 1, 0; 2025 TQ₇, 4, 1, 0; 2025 TR₇, 3, 1, 0; 2025 TU₇, 4, 1, 0; 2025 TV₇, 4, 1, 0; 2025 TX₇, 4, 1, 0; 2025 TY₇, 7, 2, 17; 2025 TZ₇, 4, 1, 0; 2025 TB₈, 7, 2, 10; 2025 TC₈, 8, 2, 2545; 2025 TD₈, 4, 1, 0; 2025 TE₈, 4, 1, 0; 2025 TF₈, 4, 1, 0; 2025 TG₈, 4, 1, 0; 2025 TJ₈, 8, 2, 3

0; 0; 2025 TK₁₅, 12, 3, 6550; 2025 TL₁₅, 12, 3, 4703; 2025 TM₁₅, 4, 1, 0; 2025 TN₁₅, 8, 2, 6555; 2025 TO₁₅, 12, 3, 3328; 2025 TP₁₅, 16, 4, 6842; 2025 TQ₁₅, 15, 4, 3302; 2025 TR₁₅, 8, 2, 6186; 2025 TS₁₅, 4, 1, 0; 2025 TT₁₅, 16, 4, 53; 2025 TU₁₅, 8, 2, 1828; 2025 TV₁₅, 4, 1, 0; 2025 TX₁₅, 8, 2, 5837; 2025 TY₁₅, 4, 1, 0; 2025 TZ₁₅, 4, 1, 0; 2025 TA₁₆, 8, 2, 9; 2025 TB₁₆, 3, 1, 0; 2025 TC₁₆, 31, 7, 6609; 2025 TD₁₆, 4, 1, 0; 2025 TE₁₆, 8, 2, 10; 2025 TF₁₆, 8, 2, 17; 2025 TG₁₆, 12, 3, 34; 2025 TH₁₆, 8, 2, 1; 2025 TI₁₆, 8, 2, 10; 2025 TJ₁₆, 4, 1, 0; 2025 TK₁₆, 4, 1, 0; 2025 TL₁₆, 8, 2, 10; 2025 TM₁₆, 4, 1, 0; 2025 TN₁₆, 4, 1, 0; 2025 TO₁₆, 8, 2, 10; 2025 TP₁₆, 4, 1, 0; 2025 TQ₁₆, 4, 1, 0; 2025 TR₁₆, 8, 2, 10; 2025 TS₁₆, 4, 1, 0; 2025 TT₁₆, 4, 1, 0; 2025 TU₁₆, 12, 3, 5815; 2025 TV₁₆, 19, 5, 4671; 2025 TX₁₆, 12, 3, 5844; 2025 TY₁₆, 12, 3, 3605; 2025 TZ₁₆, 6, 2, 1420; 2025 TA₁₇, 8, 2, 19; 2025 TB₁₇, 8, 2, 17; 2025 TC₁₇, 3, 1, 0; 2025 TD₁₇, 4, 1, 0; 2025 TE₁₇, 4, 1, 0; 2025 TF₁₇, 4, 1, 0; 2025 TG₁₇, 20, 5, 6246; 2025 TH₁₇, 8, 2, 1357; 2025 TI₁₇, 6, 2, 10; 2025 TJ₁₇, 7, 2, 10; 2025 TK₁₇, 4, 1, 0; 2025 TL₁₇, 4, 1, 0; 2025 TM₁₇, 12, 3, 5418; 2025 TN₁₇, 8, 2, 10; 2025 TO₁₇, 12, 3, 6198; 2025 TP₁₇, 7, 2, 1779; 2025 TQ₁₇, 8, 2, 9; 2025 TR₁₇, 12, 3, 27; 2025 TS₁₇, 8, 2, 1438; 2025 TC₁₈, 19, 5, 4800; 2025 TE₁₈, 4, 1, 0; 2025 TF₁₈, 4, 1, 0; 2025 TG₁₈, 4, 1, 0; 2025 TH₁₈, 4, 1, 0; 2025 TI₁₈, 4, 1, 0; 2025 TJ₁₈, 4, 1, 0; 2025 TK₁₈, 8, 2, 18; 2025 TL₁₈, 11, 3, 28; 2025 TM₁₈, 8, 2, 1392; 2025 TN₁₈, 4, 1, 0; 2025 TO₁₈, 4, 1, 0; 2025 TP₁₈, 4, 1, 0; 2025 TQ₁₈, 11, 3, 6624; 2025 TR₁₈, 4, 1, 0; 2025 TS₁₈, 4, 1, 0; 2025 TC₁₉, 4, 1, 0; 2025 TD₁₉, 8, 2, 10; 2025 TE₁₉, 8, 2, 11; 2025 TF₁₉, 8, 2, 11; 2025 TG₁₉, 4, 1, 0; 2025 TH₁₉, 4, 1, 0; 2025 TI₁₉, 4, 1, 0; 2025 TJ₁₉, 4, 1, 0; 2025 TK₁₉, 4, 1, 0; 2025 TL₁₉, 4, 1, 0; 2025 TM₁₉, 12, 3, 32; 2025 TN₁₉, 4, 1, 0; 2025 TO₁₉, 4, 1, 0; 2025 TP₁₉, 4, 1, 0; 2025 TQ₁₉, 16, 4, 3588; 2025 TR₁₉, 13, 4, 109; 2025 TS₁₉, 12, 3, 1460; 2025 TC₂₀, 8, 2, 10; 2025 TD₂₀, 4, 1, 0; 2025 TE₂₀, 4, 1, 0; 2025 TF₂₀, 4, 1, 0; 2025 TG₂₀, 4, 1, 0; 2025 TH₂₀, 4, 1, 0; 2025 TI₂₀, 4, 1, 0; 2025 TJ₂₀, 4, 1, 0; 2025 TK₂₀, 16, 4, 3252; 2025 TL₂₀, 8, 2, 5792; 2025 TM₂₀, 4, 10; 2025 TN₂₀, 15, 4, 5486; 2025 TO₂₀, 4, 1, 0; 2025 TP₂₀, 4, 1, 0; 2025 TQ₂₀, 3, 1, 0; 2025 TR₂₀, 27, 6, 6963; 2025 TS₂₀, 8, 2, 26; 2025 TC₂₁, 3, 1, 0; 2025 TD₂₁, 3, 1, 0; 2025 TE₂₁, 4, 1, 0; 2025 TF₂₁, 4, 1, 0; 2025 TG₂₁, 4, 1, 0; 2025 TH₂₁, 4, 1, 0; 2025 TI₂₁, 12, 3, 42; 2025 TJ₂₁, 3, 1, 0; 2025 TK₂₁, 4, 1, 0; 2025 TL₂₁, 4, 1, 0; 2025 TM₂₁, 5, 1, 0; 2025 TN₂₁, 8, 2, 1768; 2025 TO₂₁, 3, 1, 0; 2025 TP₂₁, 8, 2, 1398; 2025 TQ₂₁, 4, 1, 0; 2025 TR₂₁, 4, 1, 0; 2025 TS₂₁, 8, 2, 3669; 2025 TC₂₂, 4, 1, 0; 2025 TD₂₂, 4, 1, 0; 2025 TE₂₂, 4, 1, 0; 2025 TF₂₂, 4, 1, 0; 2025 TG₂₂, 4, 1, 0; 2025 TH₂₂, 4, 1, 0; 2025 TI₂₂, 4, 1, 0; 2025 TJ₂₂, 4, 1, 0; 2025 TK₂₂, 11, 3, 5024; 2025 TL₂₂, 4, 1, 0; 2025 TM₂₂, 4, 1, 0; 2025 TN₂₂, 4, 1, 0; 2025 TO₂₂, 4, 1, 0; 2025 TP₂₂, 4, 1, 0; 2025 TQ₂₂, 4, 1, 0; 2025 TR₂₂, 12, 3, 28; 2025 TS₂₂, 4, 1, 0; 2025 TC₂₃, 4, 1, 0; 2025 TD₂₃, 4, 1, 0; 2025 TE₂₃, 4, 1, 0; 2025 TF₂₃, 4, 1, 0; 2025 TG₂₃, 4, 1, 0; 2025 TH₂₃, 4, 1, 0; 2025 TI₂₃, 4, 1, 0; 2025 TJ₂₃, 4, 1, 0; 2025 TK₂₃, 11, 3, 5024; 2025 TL₂₃, 4, 1, 0; 2025 TM₂₃, 4, 1, 0; 2025 TN₂₃, 4, 1, 0; 2025 TO₂₃, 4, 1, 0; 2025 TP₂₃, 4, 1, 0; 2025 TQ₂₃, 4, 1, 0; 2025 TR₂₃, 4, 1, 0; 2025 TS₂₃, 4, 1, 0; 2025 TC₂₄, 4, 1, 0; 2025 TD₂₄, 4, 1, 0; 2025 TE₂₄, 4, 1, 0; 2025 TF₂₄, 4, 1, 0; 2025 TG₂₄, 4, 1, 0; 2025 TH₂₄, 4, 1, 0; 2025 TI₂₄, 4, 1, 0; 2025 TJ₂₄, 4, 1, 0; 2025 TK₂₄, 11, 3, 5024; 2025 TL₂₄, 4, 1, 0; 2025 TM<

2, 3, 6227; 2025 TG₆₀, 12, 3, 28; 2025 TZ₆₀, 4, 1, 0; 2025 TA₆₁, 8, 2, 28; 2025 TC₆₁, 4, 1, 0; 2025 TD₆₁, 3, 1, 0; 2025 TE₆₁, 4, 1, 0; 2025 TG₆₁, 8, 2, 16; 2025 TH₆₁, 4, 1, 0; 2025 TJ₆₁, 8, 2, 461; 2025 TK₆₁, 16, 4, 5874; 2025 TL₆₁, 8, 2, 5751; 2025 TM₆₁, 4, 1, 0; 2025 TN₆₁, 8, 2, 17; 2025 TO₆₁, 16, 4, 5892; 2025 TP₆₁, 3, 1, 0; 2025 TQ₆₁, 3, 1, 0; 2025 TR₆₁, 4, 1, 0; 2025 TS₆₁, 11, 3, 6228; 2025 TW₆₁, 3, 1, 0; 2025 TA₆₂, 11, 3, 1039; 2025 TB₆₂, 4, 1, 0; 2025 TC₆₂, 4, 1, 0; 2025 TD₆₂, 4, 1, 0; 2025 TE₆₂, 8, 2, 4041; 2025 TH₆₂, 4, 1, 0; 2025 TK₆₂, 8, 2, 17; 2025 TL₆₂, 4, 1, 0; 2025 TM₆₂, 12, 3, 4025; 2025 TN₆₂, 4, 1, 0; 2025 TS₆₂, 8, 2, 17; 2025 TJ₆₂, 16, 4, 5874; 2025 TW₆₂, 8, 1, 0; 2025 TG₆₂, 14, 4, 4018; 2025 TY₆₂, 3, 1, 0; 2025 TZ₆₂, 4, 1, 0; 2025 TB₆₃, 4, 1, 0; 2025 TJ₆₃, 4, 1, 0; 2025 TK₆₃, 11, 3, 28; 2025 TM₆₃, 23, 6, 6256; 2025 TN₆₃, 4, 1, 0; 2025 TP₆₃, 4, 1, 0; 2025 TQ₆₃, 4, 1, 0; 2025 TR₆₃, 4, 1, 0; 2025 TS₆₃, 4, 1, 0; 2025 TA₆₄, 7, 2, 17; 2025 TB₆₄, 8, 2, 19; 2025 TD₆₄, 7, 2, 18; 2025 TE₆₄, 3, 1, 0; 2025 TF₆₄, 4, 1, 0; 2025 TG₆₄, 8, 2, 17; 2025 TH₆₄, 4, 1, 0; 2025 TJ₆₄, 8, 2, 1448; 2025 TK₆₄, 8, 2, 18; 2025 TL₆₄, 8, 2, 17; 2025 TN₆₄, 4, 1, 0; 2025 TO₆₄, 4, 1, 0; 2025 TQ₆₄, 4, 1, 0; 2025 TR₆₄, 4, 1, 0; 2025 TS₆₄, 8, 2, 4836; 2025 TW₆₄, 7, 2, 16; 2025 TX₆₄, 11, 3, 26; 2025 TZ₆₄, 12, 3, 5110; 2025 UA₆₅, 8, 2, 6243; 2025 UB₆₅, 8, 2, 1742; 2025 UC₆₅, 8, 2, 17; 2025 UD₆₅, 7, 2, 19; 2025 UE₆₅, 4, 1, 0; 2025 UF₆₅, 4, 10; 2025 UG₆₅, 8, 2, 9; 2025 UH₆₅, 10, 3, 5851; 2025 UI₆₅, 4, 1, 0; 2025 UJ₆₅, 8, 2, 17; 2025 UK₆₅, 4, 1, 0; 2025 UL₆₅, 4, 1, 0; 2025 UM₆₅, 7, 2, 5098; 2025 UN₆₅, 4, 1, 0; 2025 UO₆₅, 4, 1, 0; 2025 UP₆₅, 8, 2, 1397; 2025 UQ₆₅, 7, 2, 17; 2025 UR₆₅, 11, 3, 2, 951; 2025 UT₆₆, 4, 1, 0; 2025 TV₆₆, 4, 1, 0; 2025 TW₆₆, 3, 1, 0; 2025 TX₆₆, 3, 1, 0; 2025 TY₆₆, 16, 4, 59; 2025 TZ₆₆, 6, 8, 2, 35; 2025 UA₆₆, 16, 3, 4757; 2025 UB₆₆, 4, 1, 0; 2025 UC₆₆, 24, 6, 6344; 2025 UD₆₆, 8, 2, 4032; 2025 UE₆₆, 11, 3, 6638; 2025 UF₆₆, 8, 2, 4015; 2025 UG₆₆, 3, 1, 0; 2025 UH₆₆, 8, 2, 11; 2025 UI₆₆, 8, 2, 18; 2025 UJ₆₆, 12, 3, 6586; 2025 UK₆₆, 8, 2, 26; 2025 UL₆₆, 4, 1, 0; 2025 UM₆₆, 4, 1, 0; 2025 UN₆₆, 3, 1, 0; 2025 UO₆₆, 4, 1, 0; 2025 UP₆₆, 8, 2, 3279; 2025 UQ₆₆, 7, 2, 17; 2025 UR₆₆, 4, 1, 0; 2025 US₆₆, 4, 1, 0; 2025 UT₆₆, 3, 1, 0; 2025 TV₆₆, 7, 2, 23; 2025 TW₆₆, 11, 3, 41; 2025 TX₆₆, 8, 2, 15; 2025 TY₆₆, 8, 2, 27; 2025 TZ₆₆, 7, 1, 0; 2025 UA₆₇, 8, 2, 17; 2025 UB₆₇, 8, 2, 26; 2025 UC₆₇, 8, 2, 4074; 2025 UD₆₇, 4, 1, 0; 2025 UE₆₇, 3, 1, 0; 2025 UF₆₇, 4, 1, 0; 2025 UG₆₇, 4, 1, 0; 2025 UH₆₇, 4, 1, 0; 2025 UI₆₇, 4, 1, 0; 2025 UJ₆₇, 4, 1, 0; 2025 UK₆₇, 4, 1, 0; 2025 UL₆₇, 4, 1, 0; 2025 UM₆₇, 4, 1, 0; 2025 UN₆₇, 4, 1, 0; 2025 UO₆₇, 4, 1, 0; 2025 UP₆₇, 4, 1, 0; 2025 UQ₆₇, 4, 1, 0; 2025 UR₆₇, 4, 1, 0; 2025 US₆₇, 4, 1, 0; 2025 UT₆₇, 3, 1, 0; 2025 TV₆₇, 4, 1, 0; 2025 TW₆₇, 4, 1, 0; 2025 TX₆₇, 4, 1, 0; 2025 TY₆₇, 4, 1, 0; 2025 TZ₆₇, 4, 1, 0; 2025 UA₆₈, 8, 2, 17; 2025 UB₆₈, 8, 2, 26; 2025 UC₆₈, 8, 2, 4074; 2025 UD₆₈, 4, 1, 0; 2025 UE₆₈, 3, 1, 0; 2025 UF₆₈, 4, 1, 0; 2025 UG₆₈, 4, 1, 0; 2025 UH₆₈, 4, 1, 0; 2025 UI₆₈, 4, 1, 0; 2025 UJ₆₈, 4, 1, 0; 2025 UK₆₈, 4, 1, 0; 2025 UL₆₈, 4, 1, 0; 2025 UM₆₈, 4, 1, 0; 2025 UN₆₈, 4, 1, 0; 2025 UO₆₈, 4, 1, 0; 2025 UP₆₈, 4, 1, 0; 2025 UQ₆₈, 4, 1, 0; 2025 UR₆₈, 4, 1, 0; 2025 US₆₈, 4, 1, 0; 2025 UT₆₈, 3, 1, 0; 2025 TV₆₈, 4, 1, 0; 2025 TW₆₈, 4, 1, 0; 2025 TX₆₈, 4, 1, 0; 2025 TY₆₈, 4, 1, 0; 2025 TZ₆₈, 4, 1, 0; 2025 UA₆₉, 8, 2, 3279; 2025 UB₆₉, 3, 1, 0; 2025 UC₆₉, 4, 1, 0; 2025 UD₆₉, 4, 1, 0; 2025 UE₆₉, 4, 1, 0; 2025 UF₆₉, 4, 1, 0; 2025 UG₆₉, 4, 1, 0; 2025 UH₆₉, 4, 1, 0; 2025 UI₆₉, 4, 1, 0; 20

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1, 0; 2025 UQ₉ *, 4, 1, 0; 2025 UR₉ *, 8, 2, 1; 2025 US₉ *, 3, 1, 0; 2025 UT₉ *, 7, 2, 29;
2025 UU₉ *, 8, 2, 1; 2025 UV₉ *, 4, 1, 0; 2025 UW₉ *, 7, 2, 10; 2025 UX₉ *, 8, 2, 10; 2025 UY₉, 19,
5, 5895; 2025 UA₁₀, 8, 2, 10; 2025 UB₁₀, 8, 2, 17; 2025 UC₁₀ *, 8, 2, 10; 2025 UD₁₀ *, 11, 3, 26;
2025 UE₁₀, 8, 2, 10; 2025 UF₁₀ *, 4, 1, 0; 2025 UG₁₀ *, 7, 2, 18; 2025 UH₁₀, 8, 2, 10; 2025 UJ₁₀,
8, 2, 10; 2025 UK₁₀, 8, 2, 10; 2025 UL₁₀, 8, 2, 10; 2025 UM₁₀, 7, 2, 10; 2025 UN₁₀, 8, 2, 10;
2025 UO₁₀, 7, 2, 10; 2025 UP₁₀, 8, 2, 17; 2025 UQ₁₀, 8, 2, 10; 2025 UR₁₀, 4, 1, 0; 2025 US₁₀,
12, 3, 3306; 2025 UU₁₀, 4, 1, 0; 2025 UW₁₀, 8, 2, 3633; 2025 UY₁₀ *, 4, 1, 0; 2025 UZ₁₀, 4, 1,
0; 2025 UA₁₁, 16, 4, 2820; 2025 UB₁₁, 8, 2, 20; 2025 UE₁₁, 11, 3, 2102; 2025 UF₁₁, 8, 2, 1409;
2025 UH₁₁ *, 3, 1, 0; 2025 UJ₁₁, 4, 1, 0; 2025 UK₁₁ *, 3, 1, 0; 2025 UM₁₁ *, 7, 2, 16; 2025 UP₁₁ *,
3, 1, 0; 2025 UQ₁₁, 2, 1, 0; 2025 UR₁₁, 2, 1, 0; 2025 UY₁₁, 8, 2, 10; 2025 UZ₁₁, 4, 1, 0; 2025 UA₁₂,
12, 3, 2583; 2025 UG₁₂, 4, 1, 0; 2025 UH₁₂, 7, 2, 17; 2025 UJ₁₂, 15, 4, 6591; 2025 UO₁₂ *, 4,
1, 0; 2025 UP₁₂ *, 4, 1, 0; 2025 UQ₁₂ *, 3, 1, 0; 2025 UR₁₂ *, 4, 1, 0; 2025 US₁₂ *, 8, 2, 3;
2025 UT₁₂, 8, 2, 8; 2025 UU₁₂, 4, 1, 0; 2025 UW₁₂, 8, 2, 26; 2025 UX₁₂, 4, 1, 0; 2025 UC₁₃, 10,
4, 6923; 2025 UF₁₃, 4, 1, 0; 2025 UG₁₃, 16, 4, 6622; 2025 UH₁₃, 20, 5, 6158; 2025 UK₁₃, 4, 1, 0;
2025 UL₁₃ *, 4, 1, 0; 2025 UN₁₃, 16, 4, 6145; 2025 UQ₁₃, 4, 1, 0; 2025 UR₁₃, 3, 1, 0; 2025 UX₁₃,
8, 2, 3278; 2025 UY₁₃, 3, 1, 0; 2025 UC₁₄ *, 4, 1, 0; 2025 UU₁₄, 8, 2, 10; 2025 UV₁₄, 3, 1, 0;
2025 UW₁₄, 4, 1, 0; 2025 UA₁₅, 4, 1, 0; 2025 UK₁₅ *, 4, 1, 0; 2025 UL₁₅, 7, 2, 3987; 2025 UC₁₆,
3, 1, 0; 2025 UJ₁₇, 4, 1, 0; 2025 UL₁₇ *, 4, 1, 0; 2025 UO₁₇, 4, 1, 0; 2025 UV₁₇, 8, 2, 3637;
2025 UW₁₇ *, 3, 1, 0; 2025 UA₁₈, 4, 1, 0; 2025 UC₁₈, 4, 1, 0; 2025 UG₁₈, 4, 1, 0; 2025 UH₁₈ *, 4,
1, 0; 2025 UX₁₈ *, 4, 1, 0; 2025 UY₁₈, 4, 1, 0; 2025 UA₁₉, 4, 1, 0; 2025 UC₁₉, 4, 1, 0; 2025 UD₁₉,
12, 3, 4695; 2025 UF₁₉ *, 4, 1, 0; 2025 UK₁₉, 3, 1, 0; 2025 UF₂₀, 7, 2, 1420; 2025 UG₂₀, 11, 3,
4963; 2025 UO₂₀, 12, 3, 2746; 2025 UQ₂₀ *, 4, 1, 0; 2025 UW₂₀, 3, 1, 0; 2025 UY₂₀ *, 4, 1, 0;
2025 UE₂₁, 4, 1, 0; 2025 UK₂₁, 4, 1, 0; 2025 UR₂₁ *, 4, 1, 0; 2025 UB₂₂, 4, 1, 0; 2025 UJ₂₂, 4,
1, 0; 2025 UY₂₂ *, 3, 1, 0; 2025 UZ₂₂ *, 8, 2, 11; 2025 UO₂₃ *, 8, 2, 5102; 2025 UY₂₃, 4, 1,
0; 2025 UL₂₄, 12, 3, 5385; 2025 UM₂₄ *, 4, 1, 0; 2025 UP₂₄, 4, 1, 0; 2025 UW₂₄ *, 12, 3, 5334;
2025 UH₂₅, 3, 1, 0; 2025 UP₂₅ *, 3, 1, 0; 2025 UJ₂₆, 8, 1, 0; 2025 UK₂₆ *, 4, 1, 0; 2025 UR₂₆, 8,
2, 2240; 2025 US₂₆ *, 11, 3, 1435; 2025 UT₂₆, 4, 1, 0; 2025 UV₂₆, 8, 2, 3988; 2025 UA₂₇ *, 4, 1, 0;
2025 UC₂₇, 4, 1, 0; 2025 UG₂₇ *, 4, 1, 0; 2025 UL₂₇ *, 4, 1, 0; 2025 UO₂₇, 8, 2, 3236; 2025 UQ₂₇,
8, 2, 1775; 2025 UZ₂₇ *, 4, 1, 0; 2025 UD₂₈ *, 4, 1, 0; 2025 UE₂₈ *, 4, 1, 0; 2025 UM₂₈ *, 12, 2,
17; 2025 UN₂₈, 16, 4, 55; 2025 UR₂₈, 4, 1, 0; 2025 UY₂₈, 4, 1, 0; 2025 UZ₂₉, 8, 2, 15; 2025 UT₂₉,
7, 2, 2212; 2025 UY₂₉, 15, 4, 5012; 2025 UV₂₉ *, 8, 2, 6574; 2025 UX₂₉, 4, 1, 0; 2025 UZ₂₉, 8,
2, 5090; 2025 UC₃₀, 4, 1, 0; 2025 UD₃₀, 4, 1, 0; 2025 UE₃₀, 7, 2, 4647; 2025 UY₃₀ *, 4, 1, 0;
2025 UA₃₁ *, 4, 1, 0; 2025 UM₃₁, 3, 1, 0; 2025 UN₃₁, 4, 1, 0; 2025 UP₃₁, 2, 1, 0; 2025 UQ₃₁, 4, 1,
0; 2025 UD₃₂, 4, 1, 0; 2025 UQ₃₂, 4, 1, 0; 2025 UY₃₂, 4, 1, 0; 2025 UH₃₃, 3, 1, 0; 2025 UM₃₃ *,
4, 1, 0; 2025 UQ₃₃, 4, 1, 0; 2025 UR₃₃, 22, 5, 4743; 2025 UD₃₄, 8, 2, 2213; 2025 UJ₃₄, 4, 1, 0;
2025 UK₃₄, 4, 1, 0; 2025 UR₃₄ *, 4, 1, 0; 2025 US₃₄ *, 4, 1, 0; 2025 UF₃₅ *, 4, 1, 0; 2025 UQ₃₅,
4, 1, 0; 2025 UT₃₅, 3, 1, 0; 2025 UX₃₅ *, 7, 2, 2235; 2025 UY₃₅, 12, 3, 2266; 2025 UE

0099; 2025 UA₁₀₈, 8, 2, 204; 2025 UB₁₀₈, 8, 2, 110; 2025 UC₁₀₈, 8, 2, 33; 2025 UD₁₀₈, 8, 2, 17; 2025 UE₁₀₈, 4, 1, 0; 2025 UF₁₀₈, 8, 2, 18; 2025 UG₁₀₈, 4, 1, 0; 2025 UH₁₀₈, 8, 2, 1886; 2025 UI₁₀₈, 8, 2, 4780; 2025 UJ₁₀₈, 8, 2, 26; 2025 UK₁₀₈, 8, 2, 2189; 2025 UL₁₀₈, 4, 1, 0; 2025 UM₁₀₈, 4, 1, 0; 2025 UN₁₀₈, 4, 1, 0; 2025 UO₁₀₈, 4, 1, 0; 2025 UP₁₀₈, 8, 2, 27; 2025 UQ₁₀₈, 12, 3, 43; 2025 UR₁₀₈, 8, 2, 10; 2025 US₁₀₈, 4, 1, 0; 2025 UT₁₀₈, 8, 2, 18; 2025 UZ₁₀₈, 8, 2, 17; 2025 UA₁₀₉, 8, 2, 3324; 2025 UB₁₀₉, 8, 2, 459; 2025 UC₁₀₉, 4, 1, 0; 2025 UD₁₀₉, 4, 1, 0; 2025 UE₁₀₉, 11, 3, 6641; 2025 UF₁₀₉, 7, 2, 2248; 2025 UG₁₀₉, 8, 2, 26; 2025 UH₁₀₉, 8, 2, 17; 2025 UI₁₀₉, 19, 5, 5865; 2025 UJ₁₀₉, 12, 3, 2891; 2025 UK₁₀₉, 8, 2, 19; 2025 UL₁₀₉, 16, 4, 2611; 2025 UM₁₀₉, 4, 1, 0; 2025 UN₁₀₉, 4, 1, 0; 2025 UO₁₀₉, 4, 1, 0; 2025 UP₁₀₉, 8, 2, 5832; 2025 UQ₁₀₉, 11, 5, 1, 0; 2025 UR₁₀₉, 8, 2, 17; 2025 US₁₀₉, 8, 2, 17; 2025 UT₁₀₉, 11, 3, 6164; 2025 UZ₁₀₉, 12, 3, 7200; 2025 UA₁₁₀, 8, 2, 18; 2025 UB₁₁₀, 8, 2, 17; 2025 UC₁₁₀, 4, 1, 0; 2025 UD₁₁₀, 8, 2, 3294; 2025 UE₁₁₀, 3, 1, 0; 2025 UF₁₁₀, 4, 1, 0; 2025 UG₁₁₀, 4, 1, 0; 2025 UH₁₁₀, 4, 1, 0; 2025 UI₁₁₀, 4, 1, 0; 2025 UJ₁₁₀, 8, 2, 1772; 2025 UK₁₁₀, 12, 3, 35; 2025 UL₁₁₀, 11, 3, 28; 2025 UM₁₁₀, 11, 3, 2599; 2025 UN₁₁₀, 7, 2, 4039; 2025 UO₁₁₀, 23, 5, 4739; 2025 UP₁₁₀, 8, 2, 1839; 2025 UQ₁₁₀, 8, 2, 3627; 2025 UR₁₁₀, 11, 3, 1063; 2025 US₁₁₀, 16, 4, 6232; 2025 UT₁₁₀, 11, 3, 1446; 2025 UZ₁₁₀, 8, 2, 2852; 2025 UA₁₁₁, 8, 2, 1410; 2025 UB₁₁₁, 8, 2, 53; 2025 UC₁₁₁, 10, 3, 3986; 2025 UD₁₁₁, 8, 2, 14; 2025 UE₁₁₁, 4, 1, 0; 2025 UF₁₁₁, 6, 2, 19; 2025 UG₁₁₁, 8, 2, 20; 2025 UH₁₁₁, 4, 1, 0; 2025 UI₁₁₁, 12, 3, 6252; 2025 UJ₁₁₁, 12, 3, 6552; 2025 UK₁₁₁, 4, 1, 0; 2025 UL₁₁₁, 8, 2, 3623; 2025 UM₁₁₁, 8, 2, 2585; 2025 UN₁₁₁, 8, 2, 5139; 2025 UO₁₁₁, 8, 2, 19; 2025 UP₁₁₁, 8, 2, 17; 2025 UQ₁₁₁, 12, 3, 1446; 2025 UR₁₁₁, 12, 3, 4729; 2025 US₁₁₁, 3, 1, 0; 2025 UT₁₁₁, 8, 2, 5323; 2025 UZ₁₁₁, 15, 4, 4384; 2025 UA₁₁₂, 8, 2, 19; 2025 UB₁₁₂, 4, 1, 0; 2025 UC₁₁₂, 12, 3, 35; 2025 UD₁₁₂, 4, 1, 0; 2025 UE₁₁₂, 4, 1, 0; 2025 UF₁₁₂, 4, 1, 0; 2025 UG₁₁₂, 4, 1, 0; 2025 UH₁₁₂, 4, 1, 0; 2025 UI₁₁₂, 4, 1, 0; 2025 UJ₁₁₂, 8, 2, 1772; 2025 UK₁₁₂, 12, 3, 35; 2025 UL₁₁₂, 11, 3, 28; 2025 UM₁₁₂, 11, 3, 2599; 2025 UN₁₁₂, 7, 2, 4039; 2025 UO₁₁₂, 23, 5, 4739; 2025 UP₁₁₂, 8, 2, 1839; 2025 UQ₁₁₂, 8, 2, 3627; 2025 UR₁₁₂, 11, 3, 1063; 2025 US₁₁₂, 16, 4, 6232; 2025 UT₁₁₂, 11, 3, 1446; 2025 UZ₁₁₂, 8, 2, 2852; 2025 UA₁₁₃, 8, 2, 1410; 2025 UB₁₁₃, 8, 2, 53; 2025 UC₁₁₃, 10, 3, 3986; 2025 UD₁₁₃, 8, 2, 14; 2025 UE₁₁₃, 4, 1, 0; 2025 UF₁₁₃, 6, 2, 19; 2025 UG₁₁₃, 8, 2, 20; 2025 UH₁₁₃, 4, 1, 0; 2025 UI₁₁₃, 12, 3, 6252; 2025 UJ₁₁₃, 12, 3, 6552; 2025 UK₁₁₃, 4, 1, 0; 2025 UL₁₁₃, 8, 2, 3623; 2025 UM₁₁₃, 8, 2, 2585; 2025 UN₁₁₃, 8, 2, 5139; 2025 UO₁₁₃, 8, 2, 19; 2025 UP₁₁₃, 8, 2, 17; 2025 UQ₁₁₃, 12, 3, 1446; 2025 UR₁₁₃, 12, 3, 4729; 2025 US₁₁₃, 3, 1, 0; 2025 UT₁₁₃, 8, 2, 5323; 2025 UZ₁₁₃, 15, 4, 4384; 2025 UA₁₁₄, 8, 2, 19; 2025 UB₁₁₄, 4, 1, 0; 2025 UC₁₁₄, 12, 3, 35; 2025 UD₁₁₄, 4, 1, 0; 2025 UE₁₁₄, 4, 1, 0; 2025 UF₁₁₄, 4, 1, 0; 2025 UG₁₁₄, 4, 1, 0; 2025 UH₁₁₄, 4, 1, 0; 2025 UI₁₁₄, 4, 1, 0; 2025 UJ₁₁₄, 8, 2, 1772; 2025 UK₁₁₄, 12, 3, 35; 2025 UL₁₁₄, 11, 3, 28; 2025 UM₁₁₄, 11, 3, 2599; 2025 UN₁₁₄, 7, 2, 4039; 2025 UO₁₁₄, 23, 5, 4739; 2025 UP₁₁₄, 8, 2, 1839; 2025 UQ₁₁₄, 8, 2, 3627; 2025 UR₁₁₄, 11, 3, 1063; 2025 US₁₁₄, 16, 4, 6232; 2025 UT₁₁₄, 11, 3, 1446; 2025 UZ₁₁₄, 8, 2, 2852; 2025 UA₁₁₅, 8, 2, 1410; 2025 UB₁₁₅, 8, 2, 53; 2025 UC₁₁₅, 10, 3, 3986; 2025 UD₁₁₅, 8, 2, 14; 2025 UE₁₁₅, 4, 1, 0; 2025 UF₁₁₅, 6, 2, 19; 2025 UG₁₁₅, 8, 2, 20; 2025 UH₁₁₅, 4, 1, 0; 2025 UI₁₁₅, 12, 3, 6252;

8, 2, 2638; 2025 UE₁₂₉ *, 4, 1, 0; 2025 UF₁₂₉ *, 4, 1, 0; 2025 UG₁₂₉, 4, 1, 0; 2025 UJ₁₂₉, 4, 1, 0; 2025 UL₁₂₉, 3, 1, 0; 2025 UM₁₂₉, 3, 1, 0; 2025 UO₁₂₉, 3, 1, 0; 2025 UQ₁₂₉, 8, 2, 1408; 2025 UR₁₂₉, 4, 1, 0; 2025 US₁₂₉ *, 4, 1, 0; 2025 UU₁₂₉, 4, 1, 0; 2025 UX₁₂₉, 4, 1, 0; 2025 UZ₁₂₉, 4, 1, 0; 2025 UA₁₃₀, 8, 2, 5408; 2025 UB₁₃₀, 8, 2, 3343; 2025 UD₁₃₀, 7, 2, 4010; 2025 UE₁₃₀, 8, 2, 1433; 2025 UG₁₃₀, 12, 3, 6495; 2025 UH₁₃₀, 8, 2, 5143; 2025 UK₁₃₀ *, 8, 2, 20; 2025 UM₁₃₀, 12, 3, 5494; 2025 UN₁₃₀, 4, 1, 0; 2025 UO₁₃₀ *, 8, 2, 1; 2025 UP₁₃₀, 7, 1, 0; 2025 UR₁₃₀, 4, 1, 0; 2025 UT₁₃₀, 4, 1, 0; 2025 UU₁₃₀, 4, 1, 0; 2025 UZ₁₃₀, 7, 2, 13; 2025 UD₁₃₁, 4, 1, 0; 2025 UE₁₃₁, 8, 2, 15; 2025 UH₁₃₁ *, 4, 1, 0; 2025 UK₁₃₁, 3, 1, 0; 2025 UL₁₃₁, 3, 1, 0; 2025 UM₁₃₁ *, 11, 3, 3293; 2025 UN₁₃₁ *, 4, 1, 0; 2025 UP₁₃₁, 4, 1, 0; 2025 UA₁₃₁, 8, 2, 6226; 2025 UU₁₃₁, 12, 3, 2240; 2025 UX₁₃₁, 4, 1, 0; 2025 UZ₁₃₁, 8, 2, 4808; 2025 UA₁₃₂, 8, 2, 1891; 2025 UB₁₃₂, 4, 1, 0; 2025 UC₁₃₂ *, 4, 1, 0; 2025 UH₁₃₂, 3, 1, 0; 2025 UK₁₃₂, 4, 1, 0; 2025 UL₁₃₂, 4, 1, 0; 2025 UN₁₃₂, 8, 1, 0; 2025 UP₁₃₂, 4, 1, 0; 2025 UQ₁₃₂, 3, 1, 0; 2025 UV₁₃₂, 4, 1, 0; 2025 UX₁₃₂, 8, 2, 1473; 2025 UZ₁₃₂, 8, 1, 0; 2025 UB₁₃₃, 4, 1, 0; 2025 UE₁₃₃, 8, 2, 1436; 2025 UF₁₃₃, 4, 1, 0; 2025 UH₁₃₃, 4, 1, 0; 2025 UJ₁₃₃ *, 4, 1, 0; 2025 UK₁₃₃, 4, 1, 0; 2025 UM₁₃₃, 4, 1, 0; 2025 UN₁₃₃ *, 12, 3, 3654; 2025 UP₁₃₃, 4, 1, 0; 2025 UT₁₃₃, 4, 1, 0; 2025 UV₁₃₃ *, 4, 1, 0; 2025 UW₁₃₃ *, 4, 1, 0; 2025 UX₁₃₃, 4, 1, 0; 2025 UY₁₃₃, 4, 1, 0; 2025 UZ₁₃₃, 4, 1, 0; 2025 UA₁₃₄, 12, 3, 1834; 2025 UB₁₃₄ *, 8, 2, 5843; 2025 UC₁₃₄, 4, 1, 0; 2025 UE₁₃₄, 4, 1, 0; 2025 UF₁₃₄ *, 7, 2, 18; 2025 UH₁₃₄ *, 6, 2, 17; 2025 UJ₁₃₄ *, 4, 1, 0; 2025 UK₁₃₄, 7, 2, 57; 2025 UL₁₃₄ *, 4, 1, 0; 2025 UM₁₃₄, 4, 1, 0; 2025 UN₁₃₄, 4, 1, 0; 2025 UP₁₃₄, 4, 1, 0; 2025 UR₁₃₄ *, 8, 2, 18; 2025 US₁₃₄ *, 8, 2, 5817; 2025 UT₁₃₄, 4, 1, 0; 2025 UU₁₃₄, 4, 1, 0; 2025 UV₁₃₄ *, 19, 5, 2951; 2025 UW₁₃₄, 4, 1, 0; 2025 UX₁₃₄, 4, 1, 0; 2025 UY₁₃₄, 9, 2, 1448; 2025 UC₁₃₅, 4, 1, 0; 2025 UD₁₃₅, 7, 2, 4735; 2025 UE₁₃₅, 8, 1, 0; 2025 UF₁₃₅, 4, 1, 0; 2025 UG₁₃₅, 7, 2, 3306; 2025 UH₁₃₅, 8, 2, 490; 2025 UL₁₄₂ *, 15, 4, 2298; 2025 UM₁₄₂ *, 8, 2, 5849; 2025 UN₁₄₂, 4, 1, 0; 2025 VB *, 7, 2, 2; 2025 VE *, 3, 1, 0; 2025 VG *, 3, 1, 0; 2025 VK *, 8, 2, 11; 2025 VP *, 7, 2, 1; 2025 VR *, 4, 1, 0; 2025 VS *, 4, 1, 0; 2025 VT *, 4, 1, 0; 2025 VU *, 4, 1, 0; 2025 VX *, 3, 1, 0; 2025 VZ *, 8, 2, 2; 2025 VC₁, 3, 1, 0; 2025 VE₁, 2, 1, 0; 2025 VF₁, 7, 2, 12; 2025 VG₁, 14, 4, 57; 2025 VH₁, 4, 1, 0; 2025 VJ₁ *, 4, 1, 0; 2025 VL₁, 12, 4, 13; 2025 VM₁, 2, 1, 0; 2025 VO₁, 6, 2, 2; 2025 VT₁, 8, 2, 28; 2025 VV₁, 4, 1, 0; 2025 VW₁ *, 4, 1, 0; 2025 VY₁, 3, 1, 0; 2025 VZ₁, 4, 1, 0; 2025 VB₂, 4, 1, 0; 2025 VE₂, 5, 2, 12; 2025 VH₂ *, 7, 2, 1; 2025 VK₂, 4, 1, 0; 2025 VM₂, 4, 1, 0; 2025 VN₂, 3, 1, 0; 2025 VO₂ *, 4, 1, 0; 2025 VR₂, 8, 2, 3; 2025 VS₂ *, 3, 1, 0; 2025 VU₂, 8, 2, 38; 2025 VV₂ *, 7, 2, 2; 2025 VW₂ *, 3, 1, 0; 2025 VZ₂ *, 4, 1, 0; 2025 VB₃ *, 8, 2, 2; 2025 VH₃, 4, 1, 0; 2025 VJ₃, 4, 1, 0; 2025 VL₃, 6, 1, 0; 2025 VM₃, 3, 1, 0; 2025 VO₃, 7, 2, 3574; 2025 VT₃, 3, 1, 0; 2025 VU₃ *, 4, 1, 0; 2025 VV₃ *, 6, 2, 1; 2025 VY₃ *, 3, 1, 0; 2025 VZ₃ *, 3, 1, 0; 2025 VA₄, 4, 1, 0; 2025 VB₄ *, 4, 1, 0; 2025 VC₄ *, 3, 1, 0; 2025 VD₄, 4, 1, 0; 2025 VE₄, 4, 1, 0; 2025 VF₄, 4, 1, 0; 2025 VG₄, 4, 1, 0; 2025 VH₄, 4, 1, 0; 2025 VI₄, 4, 1, 0; 2025 VJ₄, 4, 1, 0; 2025 VK₄, 4, 1, 0; 2025 VL₄, 12, 3, 36; 2025 VM₄ *, 4, 1, 0; 2025 VN₄ *, 4, 1, 0; 2025 VO₄ *, 5, 2, 1; 2025 VU₄ *, 4, 1, 0; 2025 VV₄ *, 3, 1, 0; 2025 VX₄ *, 4, 1, 0; 2025 VY₄ *, 9, 3, 27; 2025 VB₅ *, 6, 2, 2; 2025 VC₅ *, 9, 3, 18; 2025 VD₅ *, 3, 1, 0; 2025 VE₅ *, 4, 1, 0; 2025 VG₅ *, 3, 1, 0; 2025 VK₅ *, 4, 1, 0; 2025 VL₅ *, 7, 2, 17; 2025 VQ₅ *, 5, 2, 8; 2025 VR₅, 11, 3, 34; 2025 VS₅, 31, 8, 7256; 2025 VT₅, 16, 4, 3367; 2025 VU₅, 12, 3, 6245; 2025 VV₅, 3, 1, 0; 2025 VW₅, 12, 3, 2891; 2025 VY₅ *, 6, 2, 4; 2025 VZ₅, 3, 1, 0; 2025 VA₆ *, 4, 1, 0; 2025 VB₆ *, 4, 1, 0; 2025 VC₆ *, 4, 1, 0; 2025 VE₆ *, 8, 2, 15; 2025 VF₆ *, 4, 1, 0; 2025 VG₆ *, 4, 1, 0; 2025 VJ₆ *, 6, 2, 3; 2025 VN₆ *, 4, 1, 0; 2025 VO₆, 12, 3, 27; 2025 VR₆ *, 3, 1, 0; 2025 VS₆, 18, 5, 2891; 2025 VT₆, 4, 1, 0; 2025 VU₆, 7, 2, 3282; 2025 VV₆, 3, 1, 0; 2025 VW₆, 4, 1, 0; 2025 VZ₆, 3, 1, 0; 2025 VC₇, 11, 3, 26; 2025 VD₇, 8, 2, 20; 2025 VE₇, 14, 4, 4334; 2025 VF₇, 4, 1, 0; 2025 VJ₇, 6, 2, 3989; 2025 VL₇ *, 6, 2, 15; 2025 VN₇ *, 8, 2, 5890; 2025 VO₇, 8, 2, 3289; 2025 VP₇, 7, 2, 35; 2025 VQ₇, 8, 2, 1818; 2025 VR₇, 8, 2, 17; 2025 VT₇, 4, 1, 0; 2025 VU₇, 4, 1, 0; 2025 VV₇, 4, 1, 0; 2025 VW₇, 4, 1, 0; 2025 VZ₇, 8, 2, 5903; 2025 VA₈, 4, 1, 0; 2025 VB₈, 4, 1, 0; 2025 VC₈, 3, 1, 0; 2025 VD₈, 4, 1, 0; 2025 VE₈, 4, 1, 0; 2025 VK₈, 4, 1, 0; 2025 VN₈, 8, 2, 28; 2025 VO₈ *, 4, 1, 0; 2025 VB₉, 16, 4, 6258; 2025 VD₉, 4, 1, 0; 2025 VE₉, 8, 2, 25; 2025 VF₉ *, 33, 8, 6304; 2025 VG₉ *, 12, 3, 1425; 2025 VH₉ *, 3, 1, 0; 2025 VJ₉ *, 8, 2, 27; 2025 VM₉, 8, 2, 16; 2025 VO₉, 4, 1, 0; 2025 VP₉, 4, 1, 0; 2025 VQ₉, 4, 1, 0; 2025 VR₉, 8, 2, 4728; 2025 VS₉, 12, 3, 4042; 2025 VT₉, 4, 1, 0; 2025 VU₉, 4, 1, 0; 2025 VV₉, 8, 2, 1446; 2025 VX₉, 3, 1, 0; 2025 VY₉, 4, 1, 0; 2025 VA₁₀, 15, 4, 4775; 2025 VC₁₀, 4, 1, 0; 2025 VH₁₀, 8, 2, 1353; 2025 VJ₁₀, 3, 1, 0; 2025 VN₁₀, 4, 1, 0; 2025 VO₁₀ *, 12, 3, 18; 2025 VQ₁₀, 4, 1, 0; 2025 VS₁₀, 8, 2, 6; 2025 VT₁₀, 11, 3, 24; 2025 VV₁₀, 4, 1, 0; 2025 VZ₁₀, 3, 1, 0; 2025 VD₁₁ *, 4, 1, 0; 2025 VJ₁₁, 4, 1, 0; 2025 VR₁₁, 11, 3, 6585; 2025 VU₁₁, 4, 1, 0; 2025 VY₁₁, 4, 1, 0; 2025 VA₁₂, 4, 1, 0; 2025 VD₁₂, 4, 1, 0; 2025 VF₁₂, 8, 2, 1443; 2025 VH₁₂, 8, 2, 26; 2025 VJ₁₂ *, 7, 2, 5098; 2025 VK₁₂, 4, 1, 0; 2025 VM₁₂, 3, 1, 0; 2025 VN₁₂, 4, 1, 0; 2025 VO₁₂, 16, 4, 4326; 2025 VP₁₂, 7, 2, 6600; 2025 VQ₁₂, 4, 1, 0; 2025 VR₁₂, 8, 2, 5480; 2025 VT₁₂, 8, 2, 4212; 2025 VV₁₂ *, 4, 1, 0; 2025 VW₁₂ *, 8, 2, 1478; 2025 VX₁₂, 2, 1, 0; 2025 VY₁₂, 4, 1, 0; 2025 VA₁₃ *, 4, 1, 0; 2025 VF₁₃, 4, 1, 0; 2025 VJ₁₃ *, 10, 3, 25; 2025 VK₁₃, 8, 2, 14; 2025 VM₁₃, 4, 1, 0; 2025 VN₁₃ *, 11, 3, 29; 2025 VO₁₃, 7, 2, 3665; 2025 VP₁₃ *, 4, 1, 0; 2025 VR₁₃ *, 4, 1, 0; 2025 VS₁₃ *, 12, 3, 3659; 2025 VT₁₃, 8, 2, 34; 2025 VU₁₃ *, 4, 1, 0; 2025 VV₁₃ *, 19, 5, 6247; 2025 VX₁₃, 15, 4, 6244; 2025 VB₁₄ *, 10, 2, 28; 2025 VC₁₄, 7, 2, 17; 2025 VD₁₄, 4, 1, 0; 2025 VE₁₄ *, 4, 1, 0; 2025 VF₁₄, 4, 1, 0; 2025 VH₁₄, 4, 1, 0; 2025 VJ₁₄, 4, 1, 0; 2025 VK₁₄ *, 6, 2, 1; 2025 VL₁₄, 4, 1, 0; 2025 VM₁₄, 4, 1, 0; 2025 VU₁₄, 11, 3, 3741; 2025 VZ₁₄, 8, 2, 1805; 2025 VA₁₅, 4, 1, 0; 2025 VB₁₅, 3, 1, 0; 2025 VC₁₅, 4, 1, 0; 2025 VD₁₅ *, 3, 1, 0; 2025 VE₁₅, 4, 1, 0; 2025 VF₁₅, 3, 1, 0; 2025 VG₁₅ *, 3, 1, 0; 2025 VH₁₅, 12, 3, 1452; 2025 VJ₁₅, 8, 2, 5512; 2025 VK₁₅, 4, 1, 0;

2025 VL₁₅ *, 4, 1, 0; 2025 VM₁₅, 4, 1, 0; 2025 VN₁₅, 12, 3, 2221; 2025 VO₁₅, 4, 1, 0; 2025 VP₁₅ *, 4, 1, 0; 2025 VQ₁₅, 4, 1, 0; 2025 VR₁₅ *, 18, 5, 5765; 2025 VS₁₅ *, 4, 1, 0; 2025 VT₁₅ *, 7, 2, 14; 2025 VU₁₅, 4, 1, 0; 2025 VV₁₅ *, 4, 1, 0; 2025 VW₁₅ *, 4, 1, 0; 2025 VX₁₅ *, 8, 2, 14; 2025 VY₁₅, 8, 2, 3306; 2025 VZ₁₅ *, 3, 1, 0; 2025 VA₁₆ *, 15, 4, 3654; 2025 VB₁₆ *, 4, 1, 0; 2025 VC₁₆, 4, 1, 0; 2025 VD₁₆, 4, 1, 0; 2025 VE₁₆ *, 4, 1, 0; 2025 VF₁₆, 4, 1, 0; 2025 VG₁₆, 4, 1, 0; 2025 VK₁₆ *, 3, 1, 0; 2025 VM₁₆ *, 11, 3, 3319; 2025 VN₁₆ *, 4, 1, 0; 2025 VO₁₆ *, 4, 1, 0; 2025 VP₁₆, 4, 1, 0; 2025 VR₁₆, 8, 2, 15; 2025 VS₁₆ *, 4, 1, 0; 2025 VT₁₆ *, 8, 2, 16; 2025 VU₁₆, 4, 1, 0; 2025 VV₁₆, 4, 1, 0; 2025 VX₁₆ *, 4, 1, 0; 2025 VY₁₆, 4, 1, 0; 2025 VZ₁₆ *, 7, 2, 16; 2025 VA₁₇ *, 4, 1, 0; 2025 VB₁₇ *, 3, 1, 0; 2025 VC₁₇ *, 8, 2, 3267; 2025 VD₁₇, 4, 1, 0; 2025 VE₁₇ *, 22, 6, 6579; 2025 VF₁₇, 4, 1, 0; 2025 VG₁₇, 11, 3, 1471; 2025 VH₁₇ *, 3, 1, 0; 2025 VJ₁₇, 4, 1, 0; 2025 VN₁₇, 4, 1, 0; 2025 VU₁₇, 4, 1, 0; 2025 VV₁₇, 8, 2, 16; 2025 VW₁₇, 12, 3, 6242; 2025 VA₁₈, 4, 1, 0; 2025 VD₁₈, 4, 1, 0; 2025 VF₁₈ *, 12, 3, 6172; 2025 VJ₁₈, 7, 2, 1897; 2025 VL₁₈, 4, 1, 0; 2025 VM₁₈, 3, 1, 0; 2025 VO₁₈, 12, 3, 4706; 2025 VP₁₈, 4, 1, 0; 2025 VR₁₈, 8, 2, 3264; 2025 VU₁₈, 4, 1, 0; 2025 VV₁₈, 4, 1, 0; 2025 VX₁₈ *, 18, 5, 3444; 2025 VY₁₈ *, 11, 3, 1424; 2025 VZ₁₈, 4, 1, 0; 2025 VF₁₉, 15, 4, 4749; 2025 VH₁₉, 4, 1, 0; 2025 VK₁₉, 7, 2, 4346; 2025 VL₁₉, 4, 1, 0; 2025 VN₁₉, 4, 1, 0; 2025 VP₁₉ *, 8, 2, 14; 2025 VQ₁₉ *, 3, 1, 0; 2025 VR₁₉ *, 4, 1, 0; 2025 VV₁₉, 7, 2, 11; 2025 VX₁₉, 11, 2, 4189; 2025 VY₁₉ *, 4, 1, 0; 2025 VZ₁₉, 4, 1, 0; 2025 VD₂₀, 4, 1, 0; 2025 VF₂₀ *, 4, 1, 0; 2025 VG₂₀, 18, 5, 4360; 2025 VH₂₀, 4, 1, 0; 2025 VK₂₀ *, 3, 1, 0; 2025 VL₂₀ *, 4, 1, 0; 2025 VN₂₀ *, 4, 1, 0; 2025 VO₂₀ *, 8, 2, 1437; 2025 VS₂₀, 16, 4, 6218; 2025 VU₂₀ *, 11, 3, 4018; 2025 VV₂₀, 8, 2, 4064; 2025 VX₂₀, 4, 1, 0; 2025 VY₂₀ *, 7, 2, 6102; 2025 VZ₂₀, 8, 2, 5818; 2025 VA₂₁ *, 11, 3, 6112; 2025 VB₂₁ *, 8, 2, 5065; 2025 VC₂₁ *, 12, 3, 6647; 2025 VD₂₁ *, 8, 2, 16; 2025 VE₂₁, 3, 1, 0; 2025 VF₂₁ *, 7, 2, 14; 2025 VG₂₁, 4, 1, 0; 2025 VH₂₁, 11, 3, 24; 2025 VI₂₁, 4, 1, 0; 2025 VJ₂₁, 4, 1, 0; 2025 VK₂₁, 8, 2, 4914; 2025 VL₂₁, 4, 1, 0; 2025 VM₂₁, 4, 1, 0; 2025 VN₂₁, 4, 1, 0; 2025 VO₂₁, 4, 1, 0; 2025 VP₂₁ *, 3, 1, 0; 2025 VQ₂₁, 8, 2, 4914; 2025 VR₂₁, 4, 1, 0; 2025 VS₂₁, 4, 1, 0; 2025 VT₂₁ *, 7, 2, 3593; 2025 VV₂₁ *, 3, 1, 0; 2025 VX₂₁ *, 4, 1, 0; 2025 VY₂₁, 4, 1, 0; 2025 VZ₂₁ *, 4, 1, 0; 2025 VA₂₂ *, 4, 1, 0; 2025 VB₂₂ *, 4, 1, 0; 2025 VC₂₂ *, 4, 1, 0; 2025 VD₂₂, 4, 1, 0; 2025 VE₂₂, 8, 2, 14; 2025 VF₂₂ *, 8, 2, 14; 2025 VG₂₂ *, 3, 1, 0; 2025 VH₂₂, 4, 1, 0; 2025 VI₂₂, 4, 1, 0; 2025 VJ₂₂, 4, 1, 0; 2025 VK₂₂, 4, 1, 0; 2025 VL₂₂, 4, 1, 0; 2025 VM₂₂, 8, 2, 14; 2025 VN₂₂, 8, 2, 14; 2025 VO₂₂ *, 3, 1, 0; 2025 VP₂₂ *, 3, 1, 0; 2025 VQ₂₂ *, 4, 1, 0; 2025 VR₂₂, 4, 1, 0; 2025 VS₂₂ *, 11, 3, 4018; 2025 VT₂₂ *, 18, 5, 2822; 2025 VV₂₂, 4, 1, 0; 2025 VW₂₂, 8, 2, 1512; 2025 VX₂₂, 4, 1, 0; 2025 VY₂₂, 4, 1, 0; 2025 VZ₂₂, 4, 1, 0; 2025 VA₂₃ *, 4, 1, 0; 2025 VB₂₃, 7, 2, 14; 2025 VC₂₃ *, 8, 2, 14; 2025 VD₂₃, 8, 2, 14; 2025 VE₂₃, 4, 1, 0; 2025 VF₂₃, 4, 1, 0; 2025 VG₂₃ *, 8, 2, 14; 2025 VH₂₃ *, 3, 1, 0; 2025 VI₂₃ *, 7, 2, 24; 2025 VJ₂₃ *, 3, 1, 0; 2025 VK₂₃ *, 14, 4, 4018; 2025 VL₂₃ *, 4, 1, 0; 2025 VM₂₃ *, 3, 1, 0; 2025 VN₂₃ *, 14, 4, 4018; 2025 VO₂₃ *, 4, 1, 0; 2025 VP₂₃ *, 3, 1, 0; 2025 VQ₂₃ *, 3, 1, 0; 2025 VR₂₃ *, 3, 1, 0; 2025 VS₂₃ *, 4, 1, 0; 2025 VT₂₃ *, 8, 2, 16; 2025 VU₂₃ *, 4, 1, 0; 2025 VV₂₃, 4, 1, 0; 2025 VY₂₃, 8, 2, 14; 2025 VA₂₄, 4, 1, 0; 2025 VB₂₄, 4, 1, 0; 2025 VC₂₄, 7, 2, 32; 2025 VD₂₄ *, 8, 2, 15; 2025 VE₂₄ *, 8, 2, 15; 2025 VF₂₄ *, 8, 2, 15; 2025 VG₂₄, 12, 3, 6227; 2025 VH₂₄ *, 8, 2, 15; 2025 VJ₂₄, 4, 1, 0; 2025 VK₂₄, 8, 2, 14; 2025 VL₂₄, 11, 3, 26; 2025 VM₂₄ *, 16, 4, 2569; 2025 VN₂₄, 3, 1, 0; 2025 VO₂₄, 4, 1, 0; 2025 VQ₂₄, 4, 1, 0; 2025 VR₂₄ *, 4, 1, 0; 2025 VS₂₄, 3, 1, 0; 2025 VT₂₄ *, 4, 1, 0; 2025 VV₂₄, 18, 5, 6227; 2025 VW₂₄, 15, 4, 6648; 2025 VX₂₄, 4, 1, 0; 2025 VY₂₄ *, 4, 1, 0; 2025 VZ₂₄ *, 4, 1, 0; 2025 VA₂₅, 8, 2, 5862; 2025 VB₂₅, 4, 1, 0; 2025 VC₂₅ *, 4, 1, 0; 2025 VD₂₅ *, 4, 1, 0; 2025 VE₂₅ *, 4, 1, 0; 2025 VF₂₅ *, 4, 1, 0; 2025 VG₂₅ *, 4, 1, 0; 2025 VH₂₅ *, 4, 1, 0; 2025 VJ₂₅, 4, 1, 0; 2025 VK₂₅, 4, 1, 0; 2025 VL₂₅, 4, 1, 0; 2025 VM₂₅, 4, 1, 0; 2025 VN₂₅ *, 4, 1, 0; 2025 VO₂₅ *, 4, 1, 0; 20

0; 2025 WZ₂, 3, 1, 0; 2025 WA₃, 8, 2, 10; 2025 WN₃, 4, 1, 0; 2025 WT₃, 3, 1, 0; 2025 WZ₃, 4, 1, 0; 2025 WG₄, 4, 1, 0; 2025 WJ₄, 4, 1, 0; 2025 WK₄, 3, 1, 0; 2025 WS₄, 3, 1, 0; 2025 WU₄, 8, 2, 5; 2025 WB₅ *, 4, 1, 0; 2025 WD₅, 3, 1, 0; 2025 WE₅, 7, 2, 33; 2025 WP₆, 7, 2, 5188; 2025 WQ₆, 7, 2, 9; 2025 WT₆ *, 5, 2, 1; 2025 WE₇, 12, 3, 1367; 2025 WQ₇, 3, 1, 0; 2025 WU₇, 4, 1, 0; 2025 WX₇ *, 11, 3, 12; 2025 WA₈, 7, 2, 1448; 2025 WB₈, 4, 1, 0; 2025 WG₈ *, 3, 1, 0; 2025 WK₈ *, 3, 1, 0; 2025 WL₈, 4, 1, 0; 2025 WM₈, 6, 2, 1; 2025 WO₈ *, 4, 1, 0; 2025 WQ₈, 4, 1, 0; 2025 WS₈ *, 6, 2, 21; 2025 WT₈, 8, 2, 31; 2025 WV₈, 4, 1, 0; 2025 WW₈ *, 20, 5, 2576; 2025 WY₈, 4, 1, 0; 2025 WC₉, 20, 4, 4053; 2025 WE₉, 7, 2, 17; 2025 WF₉, 8, 2, 1739; 2025 WJ₉, 2, 1, 0; 2025 WN₉ *, 4, 1, 0; 2025 WO₉ *, 6, 2, 1; 2025 WP₉, 4, 1, 0; 2025 WQ₉, 4, 1, 0; 2025 WS₉, 8, 2, 1805; 2025 WU₉, 2, 1, 0; 2025 WV₉ *, 7, 2, 1; 2025 WZ₉ *, 8, 2, 1820; 2025 WA₁₀ *, 3, 1, 0; 2025 WB₁₀, 4, 1, 0; 2025 WC₁₀ *, 8, 1, 0; 2025 WD₁₀ *, 4, 1, 0; 2025 WE₁₀ *, 4, 1, 0; 2025 WF₁₀, 11, 3, 15; 2025 WG₁₀, 4, 1, 0; 2025 WN₁₀ *, 8, 2, 1; 2025 WP₁₀, 4, 1, 0; 2025 WQ₁₀ *, 4, 1, 0; 2025 WS₁₀, 2, 1, 0; 2025 WY₁₀ *, 4, 1, 0; 2025 WG₁₁, 8, 1, 0; 2025 WH₁₁, 4, 1, 0; 2025 WK₁₁, 4, 1, 0; 2025 WL₁₁, 12, 3, 2233; 2025 WO₁₁, 4, 1, 0; 2025 WP₁₁, 4, 1, 0; 2025 WS₁₁, 12, 3, 2623; 2025 WV₁₁, 4, 1, 0; 2025 WW₁₁, 4, 1, 0; 2025 WZ₁₁, 7, 2, 20; 2025 WL₁₂, 8, 1, 0; 2025 WP₁₂, 4, 1, 0; 2025 WX₁₂, 4, 1, 0; 2025 WY₁₂, 4, 1, 0; 2025 WB₁₃, 16, 4, 3291; 2025 WD₁₃, 4, 1, 0; 2025 WH₁₃, 4, 1, 0; 2025 WM₁₃, 7, 2, 11; 2025 WP₁₃ *, 4, 1, 0; 2025 WQ₁₃, 8, 2, 5; 2025 WU₁₃ *, 12, 3, 22; 2025 WV₁₃ *, 4, 1, 0; 2025 WY₁₃, 4, 1, 0; 2025 WA₁₄, 4, 1, 0; 2025 WB₁₄, 7, 2, 20; 2025 WC₁₄ *, 4, 1, 0; 2025 WD₁₄ *, 4, 1, 0; 2025 WE₁₄ *, 4, 1, 0; 2025 WJ₁₄, 16, 4, 1512; 2025 WL₁₄, 28, 4, 4701; 2025 WM₁₄, 4, 1, 0; 2025 WN₁₄, 4, 1, 0; 2025 WO₁₄, 4, 1, 0; 2025 WP₁₄, 4, 1, 0; 2025 WQ₁₄, 4, 1, 0; 2025 WR₁₄, 4, 1, 0; 2025 WS₁₄, 11, 3, 1475; 2025 WT₁₄, 23, 6, 4763; 2025 WY₁₄, 4, 1, 0; 2025 WZ₁₄, 4, 1, 0; 2025 WA₁₅, 8, 2, 23; 2025 WB₁₅, 8, 2, 3039; 2025 WL₁₅, 4, 1, 0; 2025 WM₁₅, 8, 2, 3994; 2025 WS₁₅, 4, 1, 0; 2025 WT₁₅, 4, 1, 0; 2025 WU₁₅, 12, 3, 1455; 2025 WV₁₅, 16, 4, 3379; 2025 WX₁₅, 4, 1, 0; 2025 WY₁₅ *, 3, 1, 0; 2025 WZ₁₅ *, 8, 2, 1; 2025 WC₁₆ *, 3, 1, 0; 2025 WD₁₆, 3, 1, 0; 2025 WE₁₆, 4, 4, 4931; 2025 WQ₁₆ *, 4, 1, 0; 2025 WU₁₆, 4, 1, 0; 2025 WZ₁₆, 12, 2, 10; 2025 WV₁₆, 4, 1, 0; 2025 WW₁₆, 4, 1, 0; 2025 WX₁₆, 4, 1, 0; 2025 WY₁₆, 4, 1, 0; 2025 WZ₁₆, 12, 3, 3754; 2025 WC₁₇, 4, 1, 0; 2025 WG₁₇, 4, 1, 0; 2025 WJ₁₇, 7, 2, 4031; 2025 WL₁₇, 4, 1, 0; 2025 WM₁₇, 15, 4, 5926; 2025 WD₁₈, 3, 1, 0; 2025 WF₁₈, 8, 2, 5336; 2025 WJ₁₈, 4, 1, 0; 2025 WT₁₈, 11, 3, 1459; 2025 WU₁₈, 4, 1, 0; 2025 WV₁₈, 10, 3, 11; 2025 WY₁₈, 14, 4, 7268; 2025 WZ₁₈, 8, 2, 14; 2025 WB₁₉, 12, 3, 3349; 2025 WC₁₉, 4, 1, 0; 2025 WD₁₉, 4, 1, 0; 2025 WF₁₉, 3, 1, 0; 2025 WJ₁₉, 12, 3, 2886; 2025 WN₁₉, 4, 1, 0; 2025 WQ₁₉, 8, 2, 4973; 2025 WR₁₉, 3, 1, 0; 2025 WY₁₉, 2, 1, 0; 2025 WE₂₀, 4, 1, 0; 2025 WF₂₀, 4, 1, 0; 2025 WZ₂₀, 3, 1, 0; 2025 WD₂₀, 4, 1, 0; 2025 WS₂₀, 8, 2, 31; 2025 WT₂₀, 4, 1, 0; 2025 WU₂₀, 4, 1, 0; 2025 WV₂₀, 7, 2, 5196; 2025 WX₂₀, 4, 1, 0; 2025 WA₂₁, 4, 1, 0; 2025 WC₂₁, 12, 3, 3325; 2025 WD₂₁, 10, 3, 2916; 2025 WE₂₁, 8, 2, 4745; 2025 WF₂₁, 3, 1, 0; 2025 WG₂₁, 15, 4, 49; 2025 WH₂₁, 14, 4, 4358; 2025 WK₂₁, 15, 4, 6634; 2025 WP₂₁, 16, 4, 3367; 2025 WR₂₁, 4, 1, 0; 2025 WS₂₁, 8, 1, 0; 2025 WT₂₁, 12, 2, 1378; 2025 WU₂₁ *, 8, 2, 10; 2025 WV₂₁, 12, 3, 2208; 2025 WA₂₂, 4, 1, 0; 2025 WD₂₂, 4, 1, 0; 2025 WE₂₂, 7, 2, 4053; 2025 WF₂₂, 3, 1, 0; 2025 WY₂₂, 4, 1, 0; 2025 WZ₂₂, 3, 1, 0; 2025 WD₂₃, 11, 3, 1519; 2025 WF₂₃, 4, 1, 0; 2025 WG₂₃, 4, 1, 0; 2025 WH₂₃, 4, 1, 0; 2025 WJ₂₃, 11, 2, 3624; 2025 WL₂₃ *, 3, 1, 0; 2025 WN₂₃, 8, 2, 1446; 2025 WO₂₃, 7, 2, 4750; 2025 WP₂₃, 4, 1, 0; 2025 WQ₂₃, 8, 2, 4007; 2025 WR₂₃, 3, 1, 0; 2025 WS₂₃, 4, 1, 0; 2025 WT₂₃, 4, 1, 0; 2025 WU₂₃, 4, 1, 0; 2025 WB₂₄, 12, 3, 30; 2025 WC₂₄, 12, 3, 2869; 2025 WD₂₄ *, 4, 1, 0; 2025 WE₂₄, 4, 1, 0; 2025 WG₂₄, 4, 1, 0; 2025 WH₂₄, 4, 1, 0; 2025 WN₂₄, 4, 1, 0; 2025 WO₂₄, 12, 3, 23; 2025 WP₂₄, 3, 1, 0; 2025 WQ₂₄, 13, 3, 3349; 2025 WT₂₄, 4, 1, 0; 2025 WU₂₄, 12, 3, 3527; 2025 WV₂₄, 4, 1, 0; 2025 WW₂₄, 4, 1, 0; 2025 WC₂₅, 4, 1, 0; 2025 WD₂₅, 4, 1, 0; 2025 WE₂₅, 4, 1, 0; 2025 WH₂₅, 3, 1, 0; 2025 WJ₂₅, 8, 2, 1426; 2025 WN₂₅, 8, 2, 2578; 2025 WO₂₅, 7, 2, 2246; 2025 WP₂₅, 4, 1, 0; 2025 WS₂₅, 3, 1, 0; 2025 WU₂₅, 7, 2, 13; 2025 WV₂₅, 4, 1, 0; 2025 WW₂₅ *, 4, 1, 0; 2025 WZ₂₅, 3, 1, 0; 2025 WB₂₆, 4, 1, 0; 2025 WC₂₆, 7, 2, 6277; 2025 WM₂₆, 7, 2, 1472; 2025 WN₂₆, 3, 1, 0; 2025 WR₂₆, 4, 1, 0; 2025 WT₂₆, 8, 2, 1376; 2025 WU₂₆, 4, 1, 0; 2025 WX₂₆, 4, 1, 0; 2025 WZ₂₆, 4, 1, 0; 2025 WD₂₇, 4, 1, 0; 2025 WJ₂₇, 4, 1, 0; 2025 WK₂₇, 7, 2, 2215; 2025 WM₂₇, 12, 3, 5386; 2025 WN₂₇, 4, 1, 0; 2025 WQ₂₇, 4, 1, 0; 2025 WY₂₇, 3, 1, 0; 2025 WW₂₇, 4, 1, 0; 2025 WZ₂₇, 4, 1, 0; 2025 WA₂₈, 4, 1, 0; 2025 WC₂₈, 15, 4, 6259; 2025 WF₂₈, 4, 1, 0; 2025 WH₂₈, 8, 2, 2878; 2025 WM₂₈, 4, 1, 0; 2025 WQ₂₈, 10, 3, 4348; 2025 WU₂₈ *, 15, 4, 2929; 2025 WW₂₈, 4, 1, 0; 2025 WX₂₈, 4, 1, 0; 2025 WZ₂₈, 4, 1, 0; 2025 WA₂₉, 4, 1, 0; 2025 WC₂₉, 4, 1, 0; 2025 WD₂₉, 4, 1, 0; 2025 WE₂₉, 7, 2, 1477; 2025 WF₂₉, 8, 2, 6588; 2025 WS₂₉ *, 8, 2, 24; 2025 WV₂₉, 23, 6, 7191; 2025 WW₂₉, 4, 1, 0; 2025 WX₂₉, 8, 2, 2567; 2025 WZ₂₉, 3, 1, 0; 2025 WA₃₀, 4, 1, 0; 2025 WB₃₀, 3, 1, 0; 2025 WC₃₀, 7, 2, 1773; 2025 WE₃₀, 7, 2, 5; 2025 WF₃₀, 8, 2, 23; 2025 WG₃₀, 4, 1, 0; 2025 WH₃₀ *, 3, 1, 0; 2025 WJ₃₀, 8, 2, 1441; 2025 WK₃₀, 4, 1, 0; 2025 WL₃₀, 3, 1, 0; 2025 WM₃₀ *, 15, 4, 1442; 2025 WN₃₀, 15, 4, 4367; 2025 WO₃₀ *, 7, 2, 24; 2025 WP₃₀, 4, 1, 0; 2025 WQ₃₀ *, 16, 4, 5827; 2025 WR₃₀, 8, 2, 4041; 2025 WS₃₀ *, 7, 2, 23; 2025 WT₃₀, 4, 1, 0; 2025 WY₃₀ *, 3, 1, 0; 2025 WZ₃₀, 8, 2, 1380; 2025 WY₃₀, 12, 3, 45; 2025 WZ₃₀, 3, 1, 0; 2025 WE₃₁ *, 6, 2, 24; 2025 WF₃₁, 4, 1, 0; 2025 WH₃₁ *, 7, 2, 19; 2025 WJ₃₁, 4, 1, 0; 2025 WL₃₁, 4, 1, 0; 2025 WM₃₁, 4, 1, 0; 2025 WN₃₁, 7, 2, 24; 2025 WR₃₁ *, 14, 4, 5492; 2025 WS₃₁, 11, 3, 3344; 2025 WT₃₁, 4, 1, 0; 2025 WU₃₁, 4, 1, 0; 2025 WY₃₁, 3, 1, 0; 2025 WZ₃₁ *, 8, 2, 24; 2025 WF₃₂ *, 11, 3, 24; 2025 WG₃₂, 4, 1, 0; 2025 WJ₃₂, 3, 1, 0; 2025 WL₃₂, 4, 1, 0; 2025 WZ₃₂, 3, 1, 0; 2025 WB₃₂, 7, 2, 3185; 2025 WO₃₂, 4, 1, 0; 2025 WP₃₂, 4, 1, 0; 2025 WS₃₂, 8, 2, 2273; 2025 WT₃₂, 3, 1, 0;

0; 2025 WV₃₂, 7, 2, 2592; 2025 WX₃₂, 11, 3, 6264; 2025 WY₃₂, 8, 2, 3565; 2025 WB₃₃, 4, 1, 0; 2025 WC₃₃, 12, 3, 2221; 2025 WD₃₃ *, 7, 2, 6236; 2025 WF₃₃, 4, 1, 0; 2025 WH₃₃, 4, 1, 0; 2025 WK₃₃, 12, 3, 4180; 2025 WO₃₃, 8, 2, 1753; 2025 WP₃₃, 12, 3, 3361; 2025 WQ₃₃, 11, 3, 5455; 2025 WS₃₃ *, 8, 2, 6217; 2025 WT₃₃, 3, 1, 0; 2025 WU₃₃, 4, 1, 0; 2025 WW₃₃, 4, 1, 0; 2025 WX₃₃, 4, 1, 0; 2025 WC₃₄, 8, 2, 1831; 2025 WD₃₄, 8, 2, 23; 2025 WE₃₄ *, 12, 3, 6242; 2025 WH₃₄, 8, 2, 3258; 2025 WJ₃₄, 4, 1, 0; 2025 WK₃₄, 4, 1, 0; 2025 WL₃₄, 4, 1, 0; 2025 WM₃₄, 4, 1, 0; 2025 WN₃₄, 11, 3, 6570; 2025 WO₃₄, 7, 2, 442; 2025 WP₃₄, 7, 2, 1777; 2025 WV₃₄, 3, 1, 0; 2025 WZ₃₄ *, 4, 1, 0; 2025 WG₃₅, 3, 1, 0; 2025 WH₃₅, 4, 1, 0; 2025 WN₃₅, 4, 1, 0; 2025 WR₃₅ *, 6, 2, 21; 2025 WS₃₅ *, 7, 2, 23; 2025 WT₃₅ *, 8, 2, 24; 2025 WU₃₅ *, 7, 2, 23; 2025 WV₃₅, 7, 2, 12; 2025 WX₃₅, 4, 1, 0; 2025 WZ₃₅ *, 4, 1, 0; 2025 WD₃₆, 4, 1, 0; 2025 WE₃₆, 4, 1, 0; 2025 WF₃₆ *, 3, 1, 0; 2025 WK₃₆, 8, 2, 1407; 2025 WN₃₆, 8, 2, 1710; 2025 WO₃₆, 4, 1, 0; 2025 WQ₃₆, 4, 1, 0; 2025 WR₃₆, 3, 1, 0; 2025 WT₃₆, 7, 2, 1540; 2025 WB₃₇, 3, 1, 0; 2025 WC₃₇, 4, 1, 0; 2025 WE₃₇, 4, 1, 0; 2025 WJ₃₇ *, 12, 3, 4025; 2025 WL₃₇, 4, 1, 0; 2025 WP₃₇, 4, 1, 0; 2025 WS₃₇, 4, 1, 0; 2025 WX₃₇, 8, 2, 23; 2025 WY₃₇, 4, 1, 0; 2025 WD₃₈ *, 8, 2, 10; 2025 WF₃₈, 4, 1, 0; 2025 WG₃₈, 8, 2, 550; 2025 WH₃₈, 8, 2, 6224; 2025 WJ₃₈, 4, 1, 0; 2025 WS₃₈, 8, 2, 3687; 2025 WT₃₈, 7, 2, 24; 2025 WU₃₈, 4, 1, 0; 2025 WV₃₈ *, 16, 4, 4810; 2025 WW₃₈, 8, 2, 6581; 2025 WY₃₈, 4, 1, 0; 2025 WZ₃₈, 7, 2, 20; 2025 WH₄₀, 3, 1, 0; 2025 WJ₄₀, 4, 1, 0; 2025 WL₄₀, 4, 1, 0; 2025 WM₄₀, 4, 1, 0; 2025 WN₄₀, 8, 2, 2242; 2025 WO₄₀, 4, 1, 0; 2025 WD₄₀, 3, 1, 0; 2025 XA₁, 7, 2, 13; 2025 XC₁ *, 4, 1, 0; 2025 XG₁, 4, 1, 0; 2025 XJ₁, 8, 2, 1; 2025 XK₁, 3, 1, 0; 2025 XO₁ *, 4, 1, 0; 2025 XP₁ *, 6, 2, 1; 2025 XR₁, 4, 1, 0; 2025 XS₁ *, 3, 1, 0; 2025 XT₁, 4, 1, 0; 2025 XU₁ *, 4, 1, 0; 2025 XW₁, 4, 1, 0; 2025 XX₁, 4, 1, 0; 2025 XY₁, 3, 1, 0; 2025 YB₁, 4, 1, 0; 2025 YC₁, 4, 1, 0; 2025 YD₁, 5, 1, 0; 2025 YE₁, 4, 1, 0; 2025 YF₁, 9, 3, 1364; 2025 YG₁ *, 4, 1, 0; 2025 YH₁, 4, 1, 0; 2025 YI₁, 2, 1, 0; 2025 YJ₁, 4, 1, 0; 2025 YK₁ *, 3, 1, 0; 2025 YL₁, 5, 2, 11; 2025 YU₁, 3, 1, 0; 2025 YV₁, 3, 1, 0; 2025 YW₁, 4, 1, 0; 2025 YX₁, 4, 1, 0; 2025 YZ₁ *, 4, 1, 0; 2025 XA₂ *, 4, 1, 0; 2025 XC₂, 16, 4, 9; 2025 XD₂, 4, 1, 0; 2025 XE₂ *, 3, 1, 0; 2025 XF₂ *, 4, 1, 0; 2025 XG₂ *, 4, 1, 0; 2025 XH₂, 2, 1, 0; 2025 XI₂ *, 11, 3, 5; 2025 XJ₂ *, 4, 1, 0; 2025 XK₂, 3, 1, 0; 2025 XL₂, 6, 2, 22; 2025 XM₂, 2, 1, 0; 2025 XN₂ *, 4, 1, 0; 2025 XO₂ *, 3, 1, 0; 2025 XP₂, 3, 1, 0; 2025 XQ₂ *, 4, 1, 0; 2025 XR₂, 3, 1, 0; 2025 XS₂, 4, 1, 0; 2025 XT₂, 2, 1, 0; 2025 XU₂, 4, 1, 0; 2025 XV₂, 4, 1, 0; 2025 XW₂ *, 4, 1, 0; 2025 XX₂ *, 3, 1, 0; 2025 XA₃, 2, 1, 0; 2025 XD₃, 3, 1, 0; 2025 XE₃ *, 4, 1, 0; 2025 XF₃ *, 6, 1, 0; 2025 XG₃ *, 4, 1, 0; 2025 XH₃, 9, 3, 11; 2025 XI₃, 4, 1, 0; 2025 XJ₃, 4, 1, 0; 2025 XK₃, 3, 1, 0; 2025 XL₃ *, 4, 1, 0; 2025 XM₃ *, 4, 1, 0; 2025 XN₃, 9, 3, 11; 2025 XO₃, 4, 1, 0; 2025 XQ₃, 3, 1, 0; 2025 XR₃ *, 4, 1, 0; 2025 XS₃, 4, 2, 7; 2025 XT₃, 2, 1, 0; 2025 XU₃, 8, 2, 25; 2025 XA₄, 8, 2, 5; 2025 XC₄, 3, 1, 0; 2025 XE₄ *, 4, 1, 0; 2025 XF₄, 4, 1, 0; 2025 XH₄, 4, 1, 0; 2025 XM₄ *, 4, 1, 0; 2025 XQ₄, 4, 1, 0; 2025 XZ₄, 4, 1, 0; 2025 XA₅ *, 7, 2, 8; 2025 XJ₅, 4, 1, 0; 2025 XZ₅, 9, 3, 27; 2025 XJ₅, 16, 4, 3374; 2025 XK₅, 4, 1, 0; 2025 XV₅, 3, 1, 0; 2025 XW₅, 4, 1, 0; 2025 XC₆, 7, 2, 12; 2025 XD₆ *, 4, 1, 0; 2025 XU₆, 4, 1, 0; 2025 XV₆, 16, 3, 6205; 2025 WY₆ *, 3, 1, 0; 2025 XE₇, 16, 4, 3346; 2025 XF₇, 4, 1, 0; 2025 XG₇, 4, 1, 0; 2025 XH₇, 4, 1, 0; 2025 XI₇, 4, 1, 0; 2025 XJ₇, 8, 2, 1498; 2025 XK₇, 4, 1, 0; 2025 XL₇, 12, 3, 6; 2025 XR₇, 4, 1, 0; 2025 XT₇, 4, 1, 0; 2025 XU₇, 8, 2, 1498; 2025 XZ₇, 4, 1, 0; 2025 XY₇, 4, 1, 0; 2025 XZ₇, 4, 1, 0; 2025 XA₈, 16, 3, 4313; 2025 XC₈, 4, 1, 0; 2025 XE₈, 8, 2, 2533; 2025 XF₈, 8, 2, 1779; 2025 XG₈, 8, 2, 1803; 2025 XH₈, 4, 1, 0; 2025 XJ₈, 14, 4, 6525; 2025 XK₈, 4, 1, 0; 2025 XL₈, 3, 1, 0; 2025 XM₈, 16, 4, 6643; 2025 XN₈, 5, 2, 2; 2025 XW₈, 4, 1, 0; 2025 XZ₈, 8, 2, 5; 2025 XA₉, 11, 3, 2266; 2025 XC₉, 8, 2, 4364; 2025 XF₉, 4, 1, 0; 2025 XG₉, 4, 1, 0; 2025 XH₉, 4, 1, 0; 2025 XJ₉, 8, 2, 1892; 2025 XN₉, 8, 2, 2213; 2025 XS₉, 4, 1, 0; 2025 XU₉, 4, 1, 0; 2025 XV₉, 4, 1, 0; 2025 XZ₉, 4, 1, 0; 2025 XA₁₀, 4, 1, 0; 2025 XE₁₀, 4, 1, 0; 2025 XG₁₀, 8, 2, 5018; 2025 XH₁₀, 4, 1, 0; 2025 XI₁₀, 12, 3, 6227; 2025 XJ₁₀, 4, 1, 0; 2025 XZ₁₀, 4, 1, 0; 2025 XA₁₁, 4, 1, 0; 2025

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{5} 2010 UX₆₈, 3, 1, 0; [3, 1, 0*, 2021/11/30]

{8} 2014 SH₄₃₄, 6, 2, 32; 2014 SK₄₃₅, 4, 2, 525; 2014 SK₄₃₉, 8, 2, 9; 2014 TZ₁₂₇, 3, 1, 0; 2014 YL₂₁, 14, 4, 1066; 2015 FK₄₈₁, 8, 3, 1352; 2015 FE₄₈₃, 4, 1, 0; 2015 FF₄₈₅, 16, 6, 1820; 2015 FT₄₈₆, 6, 3, 1018; 2015 FA₄₈₇, 6, 2, 30; 2015 FG₄₈₇, 4, 1, 0; 2015 FY₄₈₇, 3, 14, 1596; 2015 FE₄₉₁, 11, 3, 986; 2015 FM₄₉₂, 14, 6, 1534; 2015 FT₄₉₃, 2, 1, 0; 2015 FZ₄₉₃, 14, 5, 508; 2015 FO₄₉₇, 8, 2, 22; 2015 FC₅₀₉, 16, 7, 1361; 2015 FS₅₁₁, 13, 6, 1822; 2015 FB₅₁₆, 4, 2, 23; 2015 FH₅₂₂, 3, 1, 0; 2015 FR₅₆₅, 2, 1, 0; 2015 KW₄₁₈, 14, 4, 1816; 2015 KU₄₅₆, 9, 4, 937; 2015 KO₄₅₉, 9, 3, 1361; 2015 KL₄₆₀, 4, 1, 0; 2015 KV₄₆₀, 5, 2, 551; 2015 KL₄₆₁, 15, 4, 896; 2015 KE₄₆₇, 7, 3, 915; 2015 KC₄₆₉, 3, 1, 0; 2015 NA₄₄, 8, 3, 986; 2015 NB₄₇, 5, 2, 846; 2015 NA₅₁, 15, 4, 512; 2015 ON₁₈₈, 3, 1, 0; 2015 TW₄₉₈, 5, 2, 561; 2015 TR₅₀₁, 11, 3, 592; 2015 TB₅₀₂, 8, 2, 13; 2015 VL₂₂₇, 12, 3, 940; 2016 AO₄₀₄, 4, 1, 0; 2016 AL₄₀₅, 10, 3, 1144; 2016 AP₄₀₆, 2, 1, 0; 2016 CO₂₇, 4, 2, 14; 2016 CW₄₂₈, 2, 1, 0; 2016 CV₄₃₆, 2, 1, 0; 2016 CK₄₃₇, 2, 1, 0; 2016 CN₄₃₇, 4, 1, 0; 2016 CO₄₃₇, 4, 1, 0; 2016 EY₃₆₆, 6, 2, 30; 2016 EH₃₆₇, 12, 3, 1457; 2016 EJ₃₆₇, 7, 2, 554; 2016 EV₃₆₇, 7, 3, 532; 2016 EC₃₇₃, 6, 2, 428; 2016 EB₃₇₇, 8, 2, 18; 2016 EM₃₈₉, 2, 1, 0; 2016 EE₃₉₅, 8, 2, 1346; 2016 EZ₃₉₅, 6, 2, 399; 2016 EL₃₉₆, 7, 2, 8; 2016 EE₃₉₇, 8, 2, 442; 2016 EF₃₉₇, 8, 2, 10; 2016 EQ₃₉₇, 4, 1, 0; 2016 EF₃₉₈, 10, 3, 1399; 2016 EL₃₉₉, 4, 1, 0; 2016 ES₄₀₁, 3, 1, 0; 2016 EW₄₀₂, 7, 2, 30; 2016 EC₄₀₃, 9, 4, 1517; 2016 ED₄₀₃, 17, 5, 1595; 2016 EF₄₀₃, 12, 3, 464; 2016 EM₄₀₃, 4, 2, 18; 2016 EU₄₀₃, 4, 1, 0; 2016 EZ₄₀₃, 4, 1, 0; 2016 EA₄₀₄, 8, 3, 1326; 2016 EP₄₀₄, 3, 1, 0; 2016 GH₃₆₈, 7, 2, 474; 2016 GM₃₆₉, 6, 2, 459; 2016 GV₃₇₂, 15, 4, 877; 2016 GU₃₇₃, 11, 4, 457; 2016 GY₃₇₃, 6, 2, 13; 2016 GZ₃₉₁, 4, 1, 0; 2016 GH₃₉₃, 8, 2, 417; 2016 GY₃₉₃, 7, 2, 23; 2016 GV₃₉₄, 12, 3, 1878; 2016 GV₃₉₉, 3, 1, 0; 2016 GB₄₀₀, 11, 3, 971; 2016 LW₁₀₆, 4, 1, 0; 2016 LA₁₀₈, 12, 3, 1478; 2016 LN₁₀₈, 4, 1, 0; 2016 LR₁₀₈, 8, 2, 410; 2016 LS₁₀₈, 11, 3, 66; 2016 LT₁₀₈, 10, 3, 59; 2016 LA₁₀₉, 12, 3, 17; 2016 NG₁₉₄, 10, 3, 1514; 2016 NK₁₉₄, 20, 5, 1356; 2016 NJ₁₉₅, 8, 2, 487; 2016 NN₁₉₅, 11, 4, 906; 2016 NU₁₉₈, 12, 3, 543; 2016 NX₂₀₂, 13, 5, 1806; 2016 NW₂₀₃, 11, 3, 883; 2016 NM₂₀₄, 2, 1, 0; 2016 NZ₂₀₈, 17, 6, 1545; 2016 NO₂₁₁, 12, 3, 484; 2016 OR₁₇, 9, 3, 915; 2016 OB₁₈, 11, 4, 525; 2016 PK₂₉₆, 12, 3, 907; 2016 PS₂₉₇, 11, 3, 1586; 2016 PY₂₉₈, 7, 2, 488; 2016 PD₂₉₉, 7, 3, 490; 2016 PW₃₀₀, 8, 2, 17; 2016 PS₃₀₃, 11, 4, 1364; 2016 PH₃₀₉, 4, 1, 0; 2016 PA₃₁₁, 4, 1, 0; 2016 PG₃₁₂, 6, 2, 1150; 2016 PS₃₁₂, 20, 6, 90; 2016 PW₃₁₂, 16, 5, 1499; 2016 PR₃₁₃, 3, 1, 0; 2016 PK₃₂₁, 6, 2, 22; 2016 PZ₃₂₂, 7, 2, 19; 2016 QM₁₅₇, 8, 3, 1514; 2016 WQ₈₈, 16, 5, 1301; 2016 YA₄₀, 22, 6, 939; 2016 YM₄₁, 10, 3, 58; 2016 YB₄₃, 11, 4, 915; 2016 YD₄₄, 6, 2, 11; 2016 YP₄₄, 10, 4, 1290; 2016 YU₄₄, 6, 2, 1382; 2016 YB₄₅, 8, 2, 1323; 2016 YG₄₅, 4, 1, 0; 2016 YH₄₅, 7, 2, 11; 2017 AV₆₃, 8, 2, 1210; 2017 AB₆₇, 6, 2, 47; 2017 BU₂₂₃, 20, 5, 1333; 2017 BQ₂₂₅, 11, 4, 908; 2017 BV₂₂₅, 10, 3, 505; 2017 BT₂₂₈, 2, 1, 0; 2017 BA₂₂₉, 6, 2, 396; 2017 BL₂₃₀, 11, 3, 429; 2017 BS₂₃₀, 2, 1, 0; 2017 BX₂₃₁, 4, 1, 0; 2017 BY₂₃₂, 14, 4, 1392; 2017 BC₂₃₃, 8, 3, 25; 2017 BX₂₃₃, 18, 5, 1624; 2017 BE₂₃₇, 2, 1, 0; 2017 BU₂₃₇, 8, 2, 22; 2017 BG₂₃₉, 8, 2, 1324; 2017 BB₂₄₃, 2, 1, 0; 2017 BO₂₄₃, 6, 2, 42; 2017 BJ₂₄₅, 4, 1, 0; 2017 BP₂₄₆, 8, 2, 1295; 2017 BL₂₄₇, 7, 2, 524; 2017 BQ₂₄₇, 4, 1, 0; 2017 BZ₂₅₁, 13, 5, 1349; 2017 BQ₂₅₃, 2, 1, 0; 2017 BW₂₅₃, 4, 1, 0; 2017 BE₂₅₄, 7, 2, 4; 2017 BL₂₅₄, 7, 2, 47; 2017 BJ₂₅₆, 4, 1, 0; 2017 BK₂₅₉, 14, 6, 938; 2017 BO₂₅₉, 12, 3, 942; 2017 BO₂₆₀, 8, 2, 4; 2017 BW₂₆₄, 12, 4, 471; 2017 BZ₂₆₄, 15, 5, 910; 2017 BF₂₆₅, 6, 2, 13; 2017 BG₂₆₅, 4, 1, 0; 2017 BH₂₆₅, 6, 2, 1191; 2017 BK₂₆₅, 9, 4, 460; 2017 BS₂₆₅, 14, 5, 488;

2017 CT₅₂, 8, 3, 1371; 2017 CV₅₃, 8, 2, 12; 2017 CC₅₄, 2, 1, 0; 2017 CE₅₄, 15, 6, 891; 2017 CA₅₅, 7, 2, 480; 2017 CD₅₅, 6, 2, 1202; 2017 CE₅₅, 11, 4, 889; 2017 CR₅₅, 9, 4, 1358; 2017 CB₅₇, 7, 2, 9; 2017 CE₆₁, 11, 3, 439; 2017 CF₆₁, 4, 1, 0; 2017 CG₆₁, 16, 4, 83; 2017 CT₆₁, 4, 1, 0; 2017 CB₆₄, 4, 1, 0; 2017 CA₆₅, 2, 1, 0; 2017 CC₆₇, 4, 1, 0; 2017 CS₆₇, 17, 5, 468; 2017 CV₆₇, 2, 1, 0; 2017 DM₁₅₆, 11, 3, 463; 2017 DX₁₆₀, 6, 2, 1610; 2017 DC₁₆₂, 2, 1, 0; 2017 DE₁₆₂, 4, 2, 467; 2017 DK₁₆₂, 3, 1, 0; 2017 DT₁₆₂, 7, 2, 444; 2017 DV₁₇₁, 14, 4, 459; 2017 DC₁₇₂, 18, 5, 1446; 2017 DF₁₇₂, 8, 3, 448; 2017 DO₁₇₆, 17, 5, 918; 2017 DM₁₇₇, 4, 1, 0; 2017 DN₁₇₇, 6, 2, 19; 2017 DU₁₇₇, 12, 3, 455; 2017 DA₁₇₉, 12, 3, 472; 2017 DK₁₇₉, 8, 2, 30; 2017 DO₁₈₀, 13, 4, 502; 2017 DQ₁₈₀, 5, 2, 36; 2017 DT₁₈₀, 4, 1, 0; 2017 DV₁₈₀, 2, 1, 0; 2017 EY₅₂, 5, 2, 35; 2017 EK₅₉, 14, 5, 481; 2017 EU₅₉, 4, 1, 0; 2017 EZ₅₉, 8, 2, 2; 2017 EB₆₂, 6, 2, 32; 2017 ED₆₂, 7, 2, 11; 2017 FP₂₂₇, 4, 1, 0; 2017 FA₂₂₈, 15, 5, 1422; 2017 FE₂₂₈, 9, 3, 1392; 2017 FP₂₂₈, 10, 3, 1388; 2017 FP₂₂₉, 4, 1, 0; 2017 FM₂₃₁, 8, 2, 475; 2017 FP₂₃₂, 4, 1, 0; 2017 FR₂₃₅, 6, 2, 42; 2017 FL₂₃₆, 6, 4, 919; 2017 FM₂₃₆, 14, 4, 41; 2017 FN₂₃₆, 12, 3, 29; 2017 FY₂₄₃, 22, 6, 1457; 2017 FE₂₅₆, 15, 5, 933; 2017 GS₃₅, 8, 2, 447; 2017 GV₃₉, 9, 3, 1076; 2017 GZ₃₉, 6, 2, 13; 2017 HF₁₀₈, 7, 2, 19; 2017 HM₁₀₈, 4, 1, 0; 2017 HY₁₀₉, 4, 1, 0; 2017 MZ₃₉, 9, 3, 1425; 2017 MW₄₂, 9, 3, 28; 2017 OQ₂₀₀, 16, 4, 1343; 2017 OT₂₀₁, 8, 2, 11; 2017 SE₄₀₁, 6, 2, 966; 2018 BL₁₃₁, 15, 4, 855; 2019 AH₁₄₃, 11, 3, 503; 2019 AE₁₄₈, 4, 1, 0; 2019 AE₁₅₃, 3, 1, 0; 2019 CY₃₀, 8, 2, 453; 2019 EF₇, 8, 2, 12; 2019 EM₉, 10, 3, 413; 2019 EB₁₀, 4, 1, 0; 2019 EK₁₀, 14, 5, 1601; 2019 GV₁₈₀, 2, 1, 0; 2019 GF₁₈₅, 4, 1, 0; 2019 GS₁₉₅, 4, 1, 0; 2019 GB₂₀₂, 14, 5, 1446; 2019 GR₂₀₂, 5, 2, 430; 2019 GW₂₀₂, 4, 1, 0; 2019 GX₂₀₂, 4, 1, 0; 2019 JY₁₄₄, 20, 5, 498; 2019 JK₁₄₇, 9, 3, 25; 2019 KX₇₅, 8, 2, 444; 2019 KD₈₁, 4, 1, 0; 2019 SM₂₄₇, 11, 3, 26; 2019 ST₂₅₂, 4, 1, 0; 2019 SU₂₇₃, 8, 2, 1020; 2019 UG₁₇₀, 4, 1, 0; 2019 UL₁₇₈, 7, 2, 37; 2019 UG₁₇₉, 6, 2, 4; 2019 UB₁₈₁, 4, 1, 0; 2019 UV₂₀₀, 8, 2, 1493; 2019 VG₄₂, 16, 5, 1369; 2019 VJ₄₇, 8, 2, 18; 2019 VM₆₅, 2, 1, 0; 2019 WB₂₈, 8, 2, 26; 2020 AJ₃₀, 8, 2, 1853; 2023 RR₁₇₈, 11, 3, 1836; 2023 TL₄₀, 8, 2, 27; 2023 TB₉₆, 10, 3, 1403; 2023 TO₁₁₉, 2, 1, 0; 2023 TP₁₂₄, 4, 1, 0; 2023 TL₁₄₀, 8, 2, 463; 2023 TN₁₈₁, 5, 2, 11; 2023 UA₇₃, 6, 2, 2; 2023 VH₂₅, 4, 1, 0; 2023 XL₁₂, 3, 1, 0; 2024 BG₃₂, 4, 1, 0; 2024 EY₇, 16, 4, 956; 2024 RO₁₀₅, 2, 1, 0; 2024 SQ₁₄, 8, 2, 54; 2024 SJ₂₅, 8, 3, 437; 2024 TC₆₂, 3, 1, 0; 2024 UM₂₅, 2, 1, 0; 2024 UM₃₂, 3, 1, 0; 2024 UQ₃₉, 2, 1, 0; 2024 UJ₄₂, 3, 1, 0; 2024 UM₅₆, 9, 4, 876; 2024 WH₅₀, 7, 2, 10; 2024 WM₆₂, 2, 1, 0; 2024 XR₂₇, 16, 4, 456; 2024 XE₃₈, 8, 3, 1352; 2025 KK₁₁, 8, 2, 17; 2025 OR₄₃, 11, 4, 45; 2025 TK₁₆, 4, 1, 0; 2025 TA₃₁, 10, 4, 526; 2025 UU₁₁₀, 8, 3, 496; (849224), 7, 2, 857; (865364), 7, 3, 949; (865365), 5, 2, 1315; (865916), 9, 3, 28; (865917), 8, 2, 5; (867241), 6, 2, 35; (868679), 8, 3, 502; (868681), 19, 5, 536; (868890), 12, 4, 111; (868892), 7, 2, 31; (869224), 6, 2, 443; (869226), 28, 8, 1859; (869243), 18, 6, 1350; (869478), 17, 6, 1363; (869479), 11, 5, 945; (869480), 23, 7, 1046; (869481), 9, 3, 559; (869482), 15, 4, 1337; (869608), 13, 4, 23; (870278), 20, 5, 905; (870362), 20, 5, 459; (870437), 12, 3, 884; (870614), 10, 4, 1298; (870616), 16, 4, 1037; (870617), 24, 6, 1249; (870790), 11, 3, 31; (870791), 4, 1, 0; (870792), 11, 3, 484; (870793), 19, 5, 1323; (870836), 9, 3, 31; (871002), 13, 4, 1317; (872990), 11, 3, 549; (873034), 7, 2, 470; (873288), 8, 2, 12; (873694), 8, 2, 29; (873775), 8, 3, 1003; (873776), 13, 4, 1589; (873777), 10, 3, 409; (873787), 11, 3, 1365; (873788), 12, 3, 897; (873789), 14, 4, 27; (875106), 4, 1, 0; (875107), 9, 3, 876; (875108), 14, 4, 869; (875134), 4, 1, 0; (875135), 4, 1, 0; [2873, 341, 0*, 2020/01/03-2025/03/28]

G98 Calvin-Rehoboth Observatory, Rehoboth

Observer L. A. Molnar. Measurer P. Engine. 0.4-m $f/8$ Ritchey-Chrétien + CCD + $f/5.2$ focal reducer.

2016 PU₄₆, 3, 1, 0; [3, 1, 0*, 2012/09/16]

H01 Magdalena Ridge Observatory, Socorro

Observers E. V. Ryan, W. H. Ryan. Measurer W. H. Ryan. 2.4-m $f/8.9$ Ritchey-Chrétien + CCD.

2006 UF₁₈₅, 4, 1, 0; 2008 UK₁₉₉, 4, 1, 0; 2012 HD₂₅, 8, 2, 1; 2012 VK₇₇, 4, 1, 0; 2013 RG₃₆, 8, 2, 1; 2014 VV₆, 4, 1, 0; 2014 WX₅, 3, 1, 0; 2015 XX₁₆₈, 4, 1, 0; 2020 FA₅, 2, 1, 0; 2021 SG₃, 4, 1, 0; 2021 WR₈, 2, 1; 2023 AK₂, 2, 1, 0; 2025 TW₄, 8, 2, 1; 2025 TQ₈, 2, 1, 0; 2025 TN₁₄, 4, 1, 0; 2025 US₅, 4, 1, 0; 2025 UT₅, 4, 1, 0; 2025 UV₅, 4, 1, 0; 2025 UW₅, 4, 1, 0; 2025 UD₆, 4, 1, 0; 2025 UE₆, 4, 1, 0; 2025 UF₆, 4, 1, 0; 2025 UH₆, 4, 1, 0; 2025 UK₆, 4, 1, 0; 2025 UL₆, 4, 1, 0; 2025 UN₆, 4, 1, 0; 2025 UO₆, 3, 1, 0; 2025 UP₆, 4, 1, 0; 2025 UQ₆, 4, 1, 0; 2025 UR₆, 4, 1, 0; 2025 UE₆, 4, 1, 0; 2025 UV₆, 4, 1, 0; 2025 UY₆, 4, 1, 0; 2025 UZ₆, 8, 2, 1; 2025 UB₇, 4, 1, 0; 2025 UC₇, 8, 2, 1; 2025 UE₇, 4, 1, 0; 2025 UG₇, 4, 1, 0; 2025 UH₇, 4, 1, 0; 2025 UJ₇, 8, 2, 1; 2025 UK₇, 4, 1, 0; 2025 UL₇, 4, 1, 0; 2025 UN₇, 8, 2, 1; 2025 UO₇, 4, 1, 0; 2025 UU₇, 4, 1, 0; 2025 UB₈, 4, 1

Observer L. Elenin. Measurers A. Bryukhovetskiy, L. Elenin, V. Savanevych. 0.4-m $f/3$ reflector + CCD.

1993 UD, 2, 1, 0; 2000 XJ₄₄, 2, 1, 0; 2003 AL₁₆, 4, 1, 0; 2003 QB₃₁, 3, 1, 0; 2003 TX₉, 4, 2, 3; 2004 FJ₁₂, 8, 2, 11; 2006 PS₄₂, 2, 1, 0; 2006 JO₃, 1, 1, 0; 2005 YR₃, 2, 1, 0; 2006 BC, 2, 1, 0; 2006 FH₁, 1, 0; 2006 FH₆₂, 3, 1, 0; 2006 JU₄₁, 2, 1, 0; 2006 UK₂₁₇, 2, 1, 0; 2007 DZ₄₀, 8, 4, 30; 2007 US, 2, 1, 0; 2007 YE₅₈, 2, 1, 0; 2008 KQ, 5, 2, 1; 2008 SQ, 4, 2, 1; 2008 US₂, 4, 1, 0; 2008 US₅, 4, 2, 3; 2009 BE₅₈, 4, 2, 2; 2009 CO₅, 6, 3, 7; 2009 KQ₄, 2, 1, 0; 2009 TC₈, 2, 1, 0; 2010 GO₃₃, 2, 1, 0; 2010 RG₃₁, 2, 1, 0; 2010 SV₆₉, 3, 1, 0; 2010 WT₈, 2, 1, 0; 2010 XA₆₈, 2, 1, 0; 2011 KN₉, 4, 2, 3; 2011 SS₃₆₆, 3, 1, 0; 2011 SY₃₆₆, 3, 1, 0; 2011 UA₃₃₁, 3, 1, 0; 2012 AA₁₁, 4, 2, 1; 2012 EA₃₅ *, 3, 1, 0; 2012 GF₁, 3, 1, 0; 2012 HD₃₅, 3, 1, 0; 2012 HU₁₁₉, 3, 1, 0; 2012 KJ₁₈, 2, 1, 0; 2012 TH₄₁₁, 2, 1, 0; 2012 UV₉, 3, 1, 0; 2012 VR₆, 3, 1, 0; 2012 VU₇₃, 3, 1, 0; 2013 TG₄, 4, 2, 15; 2013 TF₆, 6, 3, 0; 2013 XS₃, 2, 1, 0; 2014 QQ₃₃, 2, 1, 0; 2014 SW₁₄₁, 6, 3, 3; 2015 BE₆₂₄, 3, 1, 0; 2015 HX₁₁₆, 8, 4, 40; 2015 MF₆₀, 4, 2, 1; 2015 RQ₈₃, 4, 2, 2; 2015 TM₂₃₇, 6, 3, 71; 2015 VX₁, 2, 1, 0; 2015 XP₁₂₉, 2, 1, 0; 2015 XV₅₁₇, 3, 1, 0; 2016 BH₁₃₀, 3, 1, 0; 2016 EA₂₈, 2, 1, 0; 2016 EE₅₆, 1, 1, 0; 2016 JU₃₃, 2, 1, 0; 2016 PY₃₂₃, 3, 1, 0; 2016 QM₁₁, 2, 1, 0; 2016 RZ₂₈, 3, 1, 0; 2016 YJ₄₅, 2, 1, 0; 2017 BL₃, 2, 1, 0; 2017 HX₃, 2, 1, 0; 2017 SL₁₄, 2, 1, 0; 2017 WC₂₉, 2, 1, 0; 2017 XC₆₂, 2, 1, 0; 2018 BY₄, 2, 1, 0; 2018 CW₄₂, 3, 1, 0; 2018 FF₂, 4, 2, 2; 2018 KE₃, 1, 1, 0; 2018 OO, 1, 1, 0; 2018 RK₈₄, 2, 1, 0; 2018 VS₃, 4, 2, 1; 2018 YU, 2, 1, 0; 2018 YW, 1, 1, 0; 2019 AK₂, 2, 1, 0; 2019 FY, 1, 1, 0; 2019 LP, 2, 1, 0; 2019 OH₁, 2, 1, 0; 2019 UY₁, 4, 2, 2; 2019 UA₆, 2, 1, 0; 2020 AK, 3, 1, 0; 2020 BA₅, 4, 2, 123; 2020 FA₅, 5, 1, 0; 2020 OP₅, 1, 1, 0; 2020 QE₉₁, 3, 1, 0; 2020 RH₁, 2, 1, 0; 2020 TP₇, 2, 1, 0; 2020 TN₈, 2, 1, 0; 2020 TC₁₂₀, 3, 1, 0; 2021 AE₄, 4, 2, 5; 2021 JK₄, 2, 1, 0; 2021 QC₆₁₁, 3, 1, 0; 2021 RN₆₇, 4, 2, 2; 2021 SM₂, 3, 1, 0; 2021 VT₇, 2, 1, 0; 2021 VG₁₁, 6, 3, 10; 2021 WL₅, 4, 1, 0; 2022 KW₁, 3, 1, 0; 2022 LK₁, 4, 2, 1; 2022 MN, 2, 1, 0; 2022 OF₆, 6, 1, 0; 2022 PK₂₀, 2, 1, 0; 2022 QD₂, 4, 2, 7; 2022 QM₂₉₄, 2, 1, 0; 2022 UJ₅, 4, 2, 53; 2022 UZ₉₁, 8, 4, 43; 2023 FQ₉, 3, 1, 0; 2023 RH₁₆, 4, 2, 2; 2023 TV₉, 10, 5, 17; 2023 UO₁, 2, 1, 0; 2023 VT₅, 2, 1, 0; 2024 AF, 2, 1, 0; 2024 AR₄, 4, 2, 6; 2024 XV, 3, 1, 0; 2024 XZ₁₈, 6, 3, 24; 2025 DO₇, 2, 1, 0; 2025 DG₅₅, 2, 1, 0; 2025 FR₅, 5, 1, 0; 2025 FA₂₂, 4, 2, 1; 2025 JS, 3, 1, 0; 2025 JK₂, 8, 4, 6; 2025 KG₁, 9, 4, 14; 2025 KU₁, 2, 1, 0; 2025 KC₃, 4, 2, 1; 2025 LF, 4, 2, 7; 2025 MO₁, 12, 6, 6; 2025 MT₈₈, 4, 2, 2; 2025 MO₈₉, 2, 1, 0; 2025 NG, 2, 1, 0; 2025 NN, 2, 1, 0; 2025 NT₁, 2, 1, 0; 2025 NW₁, 2, 1, 0; 2025 NX₂, 2, 1, 0; 2025 OD₂, 2, 1, 0; 2025 OP₃, 2, 1, 0; 2025 OZ₃, 4, 2, 1; 2025 OS₉, 8, 4, 13; 2025 OG₁₀, 13, 6, 6; 2025 OS₁₂, 2, 1, 0; 2025 OG₁₇, 5, 2, 1; 2025 OY₅₅, 2, 1, 0; 2025 PH, 2, 1, 0; 2025 PT, 2, 1, 0; 2025 PW, 2, 1, 0; 2025 PV₂, 2, 1, 0; 2025 PG₃, 7, 3, 7; 2025 QF, 2, 1, 0; 2025 QS, 4, 1, 0; 2025 QH₁, 2, 1, 0; 2025 QK₁, 3, 1, 0; 2025 QM₁, 2, 1, 0; 2025 QF₂, 8, 4, 3; 2025 QD₃, 4, 2, 1; 2025 QC₄, 2, 1, 0; 2025 QD₄, 2, 1, 0; 2025 QG₄, 3, 1, 0; 2025 QR₄, 2, 1, 0; 2025 QB₅, 2, 1, 0; 2025 QX₅, 2, 1, 0; 2025 QV₆, 4, 2, 1; 2025 QN₇, 2, 1, 0; 2025 QW₇, 8, 4, 44; 2025 QE₈, 2, 1, 0; 2025 QZ₉, 2, 1, 0; 2025 QB₁₀, 2, 1, 0; 2025 QZ₁₀, 2, 1, 0; 2025 QJ₁₁, 2, 1, 0; 2025 QT₁₃, 2, 1, 0; 2025 QJ₁₅, 2, 1, 0; 2025 QE₁₆, 10, 3, 41; 2025 QW₁₆, 2, 1, 0; 2025 QA₁₈, 4, 2, 2; 2025 QY₁₉, 2, 1, 0; 2025 QF₂₃, 13, 6, 7; 2025 QC₄₄, 2, 1, 0; 2025 QX₇₆, 2, 1, 0; 2025 QO₉₉, 3, 1, 0; 2025 QE₁₀₁, 3, 1, 0; 2025 RA, 4, 2, 1; 2025 RP, 2, 1, 0; 2025 RK₁

2025 SD₂₉, 6, 3, 2; 2025 SE₂₉, 4, 1, 0; 2025 SO₂₉, 3, 1, 0; 2025 SC₃₈, 4, 2, 3; 2025 SZ₃₈, 2, 1, 0; 2025 SG₃₈, 2, 1, 0; 2025 SJ₃₈, 2, 1, 0; 2025 SC₄₂, 2, 1, 0; 2025 SX₇₂, 7, 3, 4; 2025 SD₇₂, 7, 3, 15; 2025 SA₇₃, 3, 1, 0; 2025 SB₇₃, 6, 3, 16; 2025 SF₇₃, 2, 1, 0; 2025 SM₇₄, 3, 1, 0; 2025 SG₈₁, 11, 3, 16; 2025 SL₈₃, 8, 3, 3; 2025 SM₈₃, 2, 1, 0; 2025 SN₈₃, 3, 1, 0; 2025 SO₈₃, 2, 1, 0; 2025 SH₈₅, 3, 1, 0; 2025 SS₈₉, 3, 1, 0; 2025 TA₂, 1, 0; 2025 TD₅, 2, 1, 0; 2025 TH₂, 2, 1, 0; 2025 TM₂, 2, 1, 0; 2025 TN₂, 2, 1, 0; 2025 TB₁, 7, 3, 4; 2025 TJ₁, 4, 2, 1; 2025 TQ₁, 10, 5, 11; 2025 TS₁, 6, 1, 0; 2025 TR₂, 4, 1, 0; 2025 TT₂, 4, 1, 0; 2025 TV₂, 2, 1, 0; 2025 TC₄, 2, 1, 0; 2025 TF₄, 3, 1, 0; 2025 TG₄, 13, 5, 75; 2025 TY₄, 3, 1, 0; 2025 TY₄, 2, 1, 0; 2025 TA₅, 3, 1, 0; 2025 TO₅, 5, 1, 0; 2025 TP₅, 4, 1, 0; 2025 TR₅, 5, 1, 0; 2025 TT₅, 7, 2, 1; 2025 TU₅, 3, 1, 0; 2025 TW₅, 5, 2, 10; 2025 TX₅, 3, 1, 0; 2025 TL₇, 6, 3, 2; 2025 TK₈, 3, 1, 0; 2025 TN₈, 4, 1, 0; 2025 TO₈, 6, 2, 30; 2025 TP₈, 5, 2, 1; 2025 TQ₁₀, 3, 1, 0; 2025 TV₁₀, 4, 1, 0; 2025 TW₁₀, 3, 1, 0; 2025 TJ₁₁, 2, 1, 0; 2025 TK₁₁, 6, 2, 8; 2025 TP₁₁, 4, 2, 1; 2025 TR₁₁, 3, 1, 0; 2025 TS₁₁, 2, 1, 0; 2025 TB₁₂, 5, 1, 0; 2025 TJ₁₂, 2, 1, 0; 2025 TO₁₂, 12, 6, 29; 2025 TS₁₃, 3, 1, 0; 2025 TT₁₃, 2, 1, 0; 2025 TY₁₃, 3, 1, 0; 2025 TH₁₄, 4, 2, 1; 2025 TC₁₅, 4, 2, 1; 2025 TN₁₅, 3, 1, 0; 2025 TK₁₆, 3, 1, 0; 2025 TG₂₆, 3, 1, 0; 2025 TM₃₉, 4, 1, 0; 2025 TU₆₂, 4, 2, 22; 2025 UA₅, 5, 2, 7; 2025 UC₃, 1, 0; 2025 UD₅, 1, 0; 2025 UF₆, 3, 28; 2025 UH₈, 3, 7; 2025 UJ₄, 2, 1; 2025 UM₂, 2, 1, 0; 2025 UN₆, 6, 2, 5; 2025 UV₅, 5, 2, 68; 2025 UZ₆, 6, 3, 7; 2025 UA₁, 3, 1, 0; 2025 UG₁, 2, 1, 0; 2025 UN₁, 5, 2, 0; 2025 UP₁, 6, 3, 4; 2025 US₁, 2, 1, 0; 2025 UU₁, 3, 1, 0; 2025 UZ₁, 3, 1, 0; 2025 UB₂, 5, 1, 0; 2025 UC₂, 3, 1, 0; 2025 UE₂, 4, 1, 0; 2025 UG₂, 2, 1, 0; 2025 UJ₂, 3, 1, 0; 2025 UM₂, 3, 1, 0; 2025 UN₂, 4, 1, 0; 2025 UO₂, 4, 1, 0; 2025 UT₂, 3, 1, 0; 2025 UA₃, 3, 1, 0; 2025 UC₃, 4, 1, 0; 2025 UE₃, 2, 1, 0; 2025 UF₃, 7, 2, 12; 2025 UG₃, 2, 1, 0; 2025 UJ₃, 3, 1, 0; 2025 UK₃, 3, 1, 0; 2025 UL₃, 3, 1, 0; 2025 UN₃, 6, 3, 22; 2025 UQ₃, 6, 3, 4; 2025 UT₃, 2, 1, 0; 2025 UU₃, 3, 1, 0; 2025 UX₃, 3, 1, 0; 2025 UA₄, 6, 2, 2; 2025 UB₄, 8, 4, 32; 2025 UC₄, 4, 2, 82; 2025 UE₄, 2, 1, 0; 2025 UF₄, 3, 1, 0; 2025 UH₄, 3, 1, 0; 2025 UK₄, 2, 1, 0; 2025 UL₄, 3, 1, 0; 2025 UO₄, 3, 1, 0; 2025 UQ₄, 5, 2, 54; 2025 UA₅, 3, 1, 0; 2025 US₄, 5, 2, 1; 2025 UT₄, 2, 1, 0; 2025 UU₄, 3, 1, 0; 2025 UY₄, 2, 1, 0; 2025 UA₅, 5, 1, 0; 2025 UB₅, 4, 2, 1; 2025 UE₅, 6, 2, 1; 2025 UG₅, 14, 6, 32; 2025 UJ₅, 4, 1, 0; 2025 UX₅, 3, 1, 0; 2025 UK₆, 4, 1, 0; 2025 UM₆, 4, 1, 0; 2025 UO₆, 4, 2, 1; 2025 UT₆, 2, 1, 0; 2025 UX₆, 2, 1, 0; 2025 UJ₇, 4, 2, 1; 2025 UW₇, 7, 3, 23; 2025 UY₇, 2, 1, 0; 2025 UD₈, 2, 1, 0; 2025 UH₈, 5, 1, 0; 2025 UP₈, 4, 2, 15; 2025 UQ₈, 5, 2, 1; 2025 UJ₉, 3, 1, 0; 2025 UL₉, 7, 3, 14; 2025 UN₉, 5, 1, 0; 2025 UO₉, 4, 1, 0; 2025 UP₉, 3, 1, 0; 2025 UQ₉, 2, 1, 0; 2025 UR₉, 3, 1, 0; 2025 UT₉, 3, 1, 0; 2025 UU₉, 3, 1, 0; 2025 UV₉, 3, 1, 0; 2025 UL₁₁, 2, 1, 0; 2025 UF₁₂, 4, 1, 0; 2025 UO₁₂, 3, 1, 0; 2025 UP₁₂, 7, 3, 13; 2025 UQ₁₂, 4, 1, 0; 2025 UR₁₂, 4, 1, 0; 2025 US₁₂, 3, 1, 0; 2025 UR₁₄, 2, 1, 0; 2025 US₁₄, 5, 2, 51; 2025 UT₁₄, 3, 1, 0; 2025 UM₁₇, 6, 2, 10; 2025 UN₁₇, 7, 2, 1; 2025 UF₁₉, 4, 1, 0; 2025 UO₄₃, 7, 3, 41; 2025 UR₁₀₁, 2, 1, 0; 2025 UW₁₂₀, 3, 1, 0; 2025 VB₅, 1, 0; 2025 VD₄, 1, 0; 2025 VE₅, 5, 1, 0; 2025 VF₃, 1, 0; 2025 VG₄, 4, 1, 0; 2025 VK₄, 2, 1, 0; 2025 VP₇, 2, 2; 2025 VQ₄, 4, 1, 0; 2025 VS₂, 2, 1, 0; 2025 VV₃, 3, 1, 0; 2025 VZ₄, 2, 3; 2025 VD₁, 2, 1, 0; 2025 VE₁, 3, 1, 0; 2025 VF₁, 6, 2, 35; 2025 VG₁, 3, 1, 0; 2025 VH₁, 6, 2, 28; 2025 VK₁, 3, 1, 0; 2025 VL₁, 2, 1, 0; 2025 VM₁, 4, 1, 0; 2025 VO₁, 3, 1, 0; 2025 VP₁, 3, 1, 0; 2025 VQ₁, 5, 2, 1; 2025 VW₁, 3, 1, 0; 2025 VG₂, 6, 2, 1; 2025 VH₂, 5, 2, 12; 2025 VJ₂, 9, 4, 5; 2025 VK₂, 3, 1, 0; 2025 VL₂, 6, 2, 21; 2025 VM₂, 3, 1, 0; 2025 VN₂, 2, 1, 0; 2025 VO₂, 3, 1, 0; 2025 VP₂, 3, 1, 0; 2025 VR₂, 3, 1, 0; 2025 VV₂, 3, 1, 0; 2025 VX₂, 2, 1, 0; 2025 VY₂, 4, 2, 1; 2025 VM₃, 4, 1, 0; 2025 VN₃, 3, 1, 0; 2025 VV₃, 4, 1, 0; 2025 VA₃, 3, 1, 0; 2025 VB₄, 4, 1, 0; 2025 VC₄, 4, 1, 0; 2025 VD₄, 2, 1, 0; 2025 VX₄, 3, 1, 0; 2025 VY₄, 3, 1, 0; 2025 VZ₄, 5, 2, 1; 2025 VA₅, 3, 1, 0; 2025 VB₅, 3, 1, 0; 2025 VC₅, 2, 1, 0; 2025 VD₅, 3, 1, 0; 2025 VF₅, 2, 1, 0; 2025 VK₅, 2, 1, 0; 2025 VQ₅, 3, 1, 0; 2025 VB₆, 2, 1, 0; 2025 VC₆, 3, 1, 0; 2025 VD₆, 3, 1, 0; 2025 VE₆, 2, 1, 0; 2025 VF₆, 4, 2, 1; 2025 VG₆, 3, 1, 0; 2025 VJ₆, 3, 1, 0; 2025 VK₆, 2, 1, 0; 2025 VM₆, 2, 1, 0; 2025 VN₆, 6, 3, 11; 2025 VS₆, 2, 1, 0; 2025 VM₇, 3, 1, 0; 2025 VS₇, 2, 1, 0; 2025 VO₁₀, 4, 1, 0; 2025 VX₁₁, 4, 2, 11; 2025 VN₁₄, 2, 1, 0; 2025 VO₁₄, 3, 1, 0; 2025 VR₁₄, 3, 1, 0; 2025 VU₁₄, 2, 1, 0; 2025 VZ₁₉, 8, 4, 30; 2025 VU₂₆, 3, 1, 0; 2025 VS₃₁, 2, 1, 0; 2025 WB₂, 2, 1, 0; 2025 WC₄, 1, 0; 2025 WE₃, 3, 1, 0; 2025 WO₂, 2, 1, 0; 2025 WT₃, 3, 1, 0; 2025 WU₄, 1, 0; 2025 WV₄, 4, 1, 0; 2025 WK₁, 4, 1, 0; 2025 WL₁, 5, 2, 6; 2025 WP₁, 3, 1, 0; 2025 WR₁, 3, 1, 0; 2025 WS₁, 4, 1, 0; 2025 WT₁, 6, 1, 0; 2025 WC₂, 2, 1, 0; 2025 WQ₂, 4, 1, 0; 2025 WV₂, 4, 1, 0; 2025 WW₂, 9, 4, 49; 2025 WY₂, 2, 1, 0; 2025 WZ₂, 5, 2, 1; 2025 WG₃, 2, 1, 0; 2025 WH₃, 3, 1, 0; 2025 WL₃, 3, 1, 0; 2025 WT₃, 3, 1, 0; 2025 WJ₄, 5, 2, 42; 2025 WH₅, 2, 1, 0; 2025 WK₅, 4, 1, 0; 2025 WL₅, 3, 1, 0; 2025 WC₆, 5, 1, 0; 2025 WD₆, 4, 2, 1; 2025 WE₆, 4, 1, 0; 2025 WF₆, 3, 1, 0; 2025 WH₆, 3, 1, 0; 2025 WR₆, 3, 1, 0; 2025 WN₈, 2, 1, 0; 2025 WG₉, 2, 1, 0; 2025 WR₉, 2, 1, 0; 2025 WM₁₀, 2, 1, 0; 2025 WY₁₀, 2, 1, 0; 2025 WZ₂₀, 2, 1, 0; 2025 WZ₂₉, 2, 1, 0; 2025 WM₃₇, 2, 1, 0; 2025 XF₄, 2, 2, 1; 2025 XO₂, 2, 1, 0; 2025 XQ₃, 3, 1, 0; 2025 XR₅, 2, 1, 0; 2025 XU₅, 2, 39; 2025 XX₃, 1, 0; 2025 XD₁, 4, 1, 0; 2025 XP₁, 2, 1, 0; 2025 XL₂, 4, 2, 2; 2025 XZ₂, 2, 1, 0; 2025 XK₃, 2, 1, 0; 2025 XU₄, 2, 1, 0; 2025 XT₅, 4, 2, 19; 2025 XV₅, 2, 1, 0; 2025 XD₆, 3, 1, 0; 2025 XX₆, 3, 1, 0; 2025 XZ₆, 8, 3, 4; 2025 XV₇, 2, 1, 0; 2025 YE₃, 3, 1, 0; 2025 YG₃, 3, 1, 0; 2025 YN₂, 2, 1, 0; 2025 YU₃, 3, 1, 0; 2025 YZ₃, 3, 1, 0; 2025 YO₁, 2, 1, 0; 2025 YP₁, 3, 1, 0; 2025 YR₁, 4, 2, 3; 2025 YT₁, 3, 1, 0; 2025 YV₁, 3, 1, 0; 2025 YW₁, 3, 1, 0; 2025 YX₁, 2, 1, 0; 2025 YZ₁, 3, 1, 0; 2025 YD₂, 3, 1, 0; 2025 YE₂, 4, 1, 0; 2025 YF₂, 3, 1, 0; 2025 YG₂, 3, 1, 0; 2025 YL₂, 2, 1, 0; 2025 YN₂, 3, 1, 0; 2025 YO₂, 4, 2, 2; 2025 YQ₂, 3, 1, 0; 2025 YV₂, 8, 2, 1; 2025 YW₂, 2, 1, 0; 2025 YZ₂, 3, 1, 0; 2025 YA₃, 5, 1, 0; 2025 YB₃, 3, 1, 0; 2025 YF₃, 4, 1, 0; 2025 YJ₃, 8, 1, 0; 2025 YK₃, 6, 2, 1; 2025 YO₃, 3, 1, 0; 2025 YS₃, 4, 1, 0; 2025 YT₃, 3, 1, 0; 2025 YU₃, 3, 1, 0; 2025 YY₃, 2, 1, 0; 2025 YA₄,

3, 1, 0; 2025 YB₄, 3, 1, 0; 2025 YE₄, 3, 1, 0; 2025 YF₄, 3, 1, 0; 2025 YH₄, 4, 1, 0; 2025 YK₄, 3, 1, 0; 2025 YN₄, 3, 1, 0; 2025 YO₄, 3, 1, 0; 2025 YP₄, 2, 1, 0; 2025 YQ₄, 3, 1, 0; 2025 YS₄, 4, 1, 0; 2025 YT₄, 2, 1, 0; 2025 YU₄, 3, 1, 0; 2025 YV₄, 3, 1, 0; 2025 YW₄, 6, 1, 0; 2025 YX₄, 3, 1, 0; 2025 YY₄, 4, 1, 0; 2025 YZ₄, 3, 1, 0; 2025 YA₅, 4, 1, 0; 2025 YC₅, 3, 1, 0; 2025 YD₅, 5, 1, 0; 2025 YE₅, 2, 1, 0; 2025 YS₅, 4, 1, 0; 2025 YY₅, 2, 1, 0; 2025 YP₇, 3, 1, 0; 2025 YD₈, 2, 1, 0; 2025 YV₈, 2, 1, 0; 2025 YW₁₁, 2, 1, 0; 2026 AA₃, 3, 1, 0; 2026 AB₃, 3, 1, 0; 2026 AC₃, 9, 2, 1; 2026 AD₃, 3, 1, 0; 2026 AE₅, 5, 1, 0; 2026 AF₄, 4, 1, 0; 2026 AN₅, 5, 1, 0; 2026 AG₁, 4, 1, 0; 2026 AO₁, 3, 1, 0; 2026 AP₁, 7, 2, 1; 2026 AQ₁, 4, 1, 0; 2026 AR₁, 3, 1, 0; 2026 AU₁, 4, 1, 0; 2026 AV₁, 3, 1, 0; 2026 AW₁, 3, 1, 0; 2026 AX₁, 6, 2, 1; 2026 AY₁, 3, 1, 0; 2026 AA₂, 2, 1, 0; 2026 AB₂, 2, 1, 0; (8709), 2, 1, 0; (144922), 4, 2, 63; (145656), 8, 4, 8; (154007), 5, 3, 2543; (159560), 1, 1, 0; (163694), 2, 1, 0; (164217), 2, 1, 0; (172718), 4, 2, 1; (194386), 2, 1, 0; (232382), 2, 1, 0; (242708), 6, 1, 0; (251722), 2, 1, 0; (276732), 1, 1, 0; (285263), 2, 1, 0; (308043), 2, 1, 0; (326777), 1, 1, 0; (331792), 1, 1, 0; (376883), 2, 1, 0; (381677), 2, 1, 0; (410649), 6, 2, 2; (413192), 2, 1, 0; (414800), 2, 1, 0; (432655), 2, 1, 0; (434633), 2, 1, 0; (446789), 4, 2, 1; (446791), 2, 1, 0; (477248), 4, 2, 4; (482054), 2, 1, 0; (484403), 2, 1, 0; (485444), 1, 1, 0; (495930), 2, 1, 0; (513916), 10, 4, 4; (528284), 6, 3, 4; (574660), 2, 1, 0; (613291), 4, 2, 1; (665429), 2, 1, 0; (831340), 2, 1, 0; (845873), 1, 1, 0; (849935), 2, 1, 0; (857380), 2, 1, 0; [2332, 656, 1*, 2010/03/04–2026/01/13]

H23 Pear Tree Observatory, Valparaíso

Observer T. Haugh. Measurer T. Haugh. 0.32-m $f/5.8$ Newtonian + CCD.

(73), 3, 1, 0; (76), 3, 1, 0; (171), 3, 1, 0; (177), 3, 1, 0; (470), 3, 1, 0; (523), 3, 1, 0; (784), 3, 1, 0; (848), 3, 1, 0; (962), 3, 1, 0; (1080), 3, 1, 0; (1559), 3, 1, 0; (1775), 3, 1, 0; (1857), 3, 1, 0; (1872), 3, 1, 0; (1907), 3, 1, 0; (1910), 3, 1, 0; (2003), 3, 1, 0; (2125), 3, 1, 0; (2417), 3, 1, 0; (2834), 3, 1, 0; (2847), 3, 1, 0; (3024), 3, 1, 0; (3112), 3, 1, 0; (3150), 3, 1, 0; (3241), 3, 1, 0; (3557), 3, 1, 0; (3572), 3, 1, 0; (3634), 3, 1, 0; (3677), 3, 1, 0; (3756), 3, 1, 0; (3787), 3, 1, 0; (4111), 3, 1, 0; (4195), 6, 2, 5; (4323), 3, 1, 0; (4579), 3, 1, 0; (4610), 3, 1, 0; (4629), 3, 1, 0; (4637), 3, 1, 0; (4741), 3, 1, 0; (4926), 3, 1, 0; (5064), 3, 1, 0; (5243), 3, 1, 0; (5403), 3, 1, 0; (5471), 3, 1, 0; (5578), 3, 1, 0; (5608), 3, 1, 0; (5711), 3, 1, 0; (5763), 3, 1, 0; (5904), 3, 1, 0; (6041), 3, 1, 0; (6049), 3, 1, 0; (6363), 6, 2, 5; (6507), 3, 1, 0; (6660), 3, 1, 0; (6672), 3, 1, 0; (6689), 3, 1, 0; (6705), 3, 1, 0; (6715), 3, 1, 0; (6751), 3, 1, 0; (6791), 3, 1, 0; (7034), 3, 1, 0; (7162), 3, 1, 0; (7438), 3, 1, 0; (7521), 3, 1, 0; (7551), 3, 1, 0; (7571), 3, 1, 0; (7729), 3, 1, 0; (7849), 3, 1, 0; (7956), 3, 1, 0; (8154), 3, 1, 0; (8308), 3, 1, 0; (8319), 3, 1, 0; (8431), 3, 1, 0; (8454), 3, 1, 0; (8601), 3, 1, 0; (8612), 6, 2, 44; (8670), 3, 1, 0; (8740), 3, 1, 0; (8780), 3, 1, 0; (9244), 3, 1, 0; (9360), 6, 2, 1; (9522), 3, 1, 0; (9641), 3, 1, 0; (9716), 3, 1, 0; (9875), 3, 1, 0; (10435), 3, 1, 0; (10631), 3, 1, 0; (11135), 3, 1, 0; (11295), 3, 1, 0; (12079), 3, 1, 0; (12278), 3, 1, 0; (12293), 3, 1, 0; (12458), 3, 1, 0; (12498), 3, 1, 0; (12573), 3, 1, 0; (12576), 3, 1, 0; (12744), 3, 1, 0; (12794), 3, 1, 0; (12866), 3, 1, 0; (12899), 3, 1, 0; (12996), 3, 1, 0; (13052), 3, 1, 0; (13101), 3, 1, 0; (13199), 3, 1, 0; (13212), 3, 1, 0; (13301), 3, 1, 0; (13333), 3, 1, 0; (13345), 3, 1, 0; (13421), 3, 1, 0; (13554), 3, 1, 0; (13704), 3, 1, 0; (13970), 3, 1, 0; (14257), 3, 1, 0; (14336), 3, 1, 0; (15083), 3, 1, 0; (15182), 3, 1, 0; (15300), 3, 1, 0; (15489), 3, 1, 0; (15616), 3, 1, 0; (15710), 3, 1, 0; (16166), 3, 1, 0; (16487), 3, 1, 0; (16544), 3, 1, 0; (16883), 3, 1, 0; (17453), 3, 1, 0; (17683), 3, 1, 0; (17770), 3, 1, 0; (18077), 3, 1, 0; (18187), 3, 1, 0; (18268), 3, 1, 0; (18730), 3, 1, 0; (18763), 3, 1, 0; (18783), 3, 1, 0; (19041), 3, 1, 0; (19684), 3, 1, 0; (19969), 3, 1, 0; (20008), 3, 1, 0; (20666), 6, 2, 45; (20678), 3, 1, 0; (20874), 3, 1, 0; (21436), 3, 1, 0; (21453), 3, 1, 0; (21581), 3, 1, 0; (21815), 3, 1, 0; (22039), 3, 1, 0; (22082), 3, 1, 0; (22433), 3, 1, 0; (22461), 3, 1, 0; (22828), 3, 1, 0; (22966), 3, 1, 0; (23016), 3, 1, 0; (23395), 3, 1, 0; (23575), 3, 1, 0; (23701), 3, 1, 0; (23867), 3, 1, 0; (24489), 3, 1, 0; (24571), 3, 1, 0; (24582), 3, 1, 0; (24773), 3, 1, 0; (24885), 3, 1, 0; (24896), 3, 1, 0; (25055), 3, 1, 0; (25140), 3, 1, 0; (25225), 3, 1, 0; (25758), 3, 1, 0; (26393), 3, 1, 0; (26507), 3, 1, 0; (26523), 3, 1, 0; (26633), 3, 1, 0; (26916), 3, 1, 0; (26991), 3, 1, 0; (27164), 3, 1, 0; (27195), 3, 1, 0; (27240), 3, 1, 0; (27353), 3, 1, 0; (27556), 3, 1, 0; (28009

0; (67511), 3, 1, 0; (68066), 3, 1, 0; (68226), 3, 1, 0; (68983), 3, 1, 0; (69268), 3, 1, 0; (69910), 3, 1, 0; (70058), 3, 1, 0; (70143), 3, 1, 0; (70256), 3, 1, 0; (70292), 3, 1, 0; (70297), 3, 1, 0; (70524), 3, 1, 0; (71324), 3, 1, 0; (71628), 3, 1, 0; (71731), 3, 1, 0; (71755), 3, 1, 0; (71957), 3, 1, 0; (72002), 3, 1, 0; (72483), 3, 1, 0; (73422), 3, 1, 0; (73497), 3, 1, 0; (73723), 3, 1, 0; (74888), 3, 1, 0; (75063), 3, 1, 0; (75326), 3, 1, 0; (75752), 3, 1, 0; (77012), 3, 1, 0; (77137), 3, 1, 0; (77176), 3, 1, 0; (77571), 3, 1, 0; (78531), 3, 1, 0; (78685), 3, 1, 0; (78722), 3, 1, 0; (78892), 3, 1, 0; (80318), 3, 1, 0; (80549), 3, 1, 0; (81487), 3, 1, 0; (81508), 3, 1, 0; (82040), 3, 1, 0; (83707), 3, 1, 0; (84902), 3, 1, 0; (85058), 3, 1, 0; (86042), 3, 1, 0; (86197), 3, 1, 0; (87361), 3, 1, 0; (87404), 3, 1, 0; (87535), 3, 1, 0; (87582), 3, 1, 0; (88179), 3, 1, 0; (88521), 3, 1, 0; (89684), 3, 1, 0; (89775), 3, 1, 0; (89781), 3, 1, 0; (90634), 3, 1, 0; (91028), 3, 1, 0; (91741), 3, 1, 0; (92379), 3, 1, 0; (92553), 3, 1, 0; (92590), 3, 1, 0; (92613), 3, 1, 0; (92853), 3, 1, 0; (92854), 3, 1, 0; (93081), 3, 1, 0; (93118), 3, 1, 0; (93215), 3, 1, 0; (93456), 3, 1, 0; (93670), 3, 1, 0; (94382), 3, 1, 0; (94390), 3, 1, 0; (96094), 3, 1, 0; (96686), 6, 2, 9; (97666), 3, 1, 0; (98216), 3, 1, 0; (100837), 3, 1, 0; (101776), 3, 1, 0; (101881), 3, 1, 0; (101976), 3, 1, 0; (102523), 3, 1, 0; (102679), 3, 1, 0; (102681), 3, 1, 0; (103050), 3, 1, 0; (103930), 3, 1, 0; (104496), 3, 1, 0; (106877), 3, 1, 0; (107313), 3, 1, 0; (109243), 3, 1, 0; (109549), 3, 1, 0; (110163), 3, 1, 0; (111108), 3, 1, 0; (112641), 3, 1, 0; (112757), 3, 1, 0; (112932), 3, 1, 0; (113447), 3, 1, 0; (114200), 3, 1, 0; (114699), 3, 1, 0; (115009), 3, 1, 0; (115295), 3, 1, 0; (115611), 3, 1, 0; (116152), 3, 1, 0; (116305), 3, 1, 0; (116445), 3, 1, 0; (117721), 3, 1, 0; (119923), 3, 1, 0; (122153), 3, 1, 0; (122512), 3, 1, 0; (122791), 3, 1, 0; (123025), 3, 1, 0; (124149), 3, 1, 0; (124434), 3, 1, 0; (124609), 3, 1, 0; (125370), 3, 1, 0; (125565), 3, 1, 0; (125765), 3, 1, 0; (129358), 3, 1, 0; (129576), 3, 1, 0; (129963), 3, 1, 0; (130493), 3, 1, 0; (131044), 3, 1, 0; (131065), 3, 1, 0; (132074), 3, 1, 0; (132078), 3, 1, 0; (132127), 3, 1, 0; (132914), 3, 1, 0; (133895), 3, 1, 0; (134006), 6, 2, 6; (134820), 3, 1, 0; (137797), 3, 1, 0; (141076), 3, 1, 0; (141488), 3, 1, 0; (142070), 3, 1, 0; (142257), 3, 1, 0; (145689), 3, 1, 0; (151698), 1, 1, 0; (154312), 3, 1, 0; (155388), 6, 2, 1; (155732), 3, 1, 0; (159828), 3, 1, 0; (160235), 3, 1, 0; (163291), 3, 1, 0; (163901), 3, 1, 0; (165358), 3, 1, 0; (165650), 3, 1, 0; (174664), 3, 1, 0; (176045), 3, 1, 0; (176666), 3, 1, 0; (178604), 3, 1, 0; (178649), 3, 1, 0; (180279), 3, 1, 0; (188212), 3, 1, 0; (189014), 3, 1, 0; (189566), 3, 1, 0; (191213), 3, 1, 0; (193164), 3, 1, 0; (193339), 3, 1, 0; (193859), 3, 1, 0; (196809), 3, 1, 0; (197228), 3, 1, 0; (198339), 3, 1, 0; (200188), 3, 1, 0; (200764), 3, 1, 0; (202640), 3, 1, 0; (203365), 3, 1, 0; (209574), 3, 1, 0; (214309), 6, 2, 4; (214902), 3, 1, 0; (218241), 3, 1, 0; (222618), 3, 1, 0; (223331), 3, 1, 0; (232048), 3, 1, 0; (232824), 3, 1, 0; (232922), 3, 1, 0; (247939), 3, 1, 0; (249986), 3, 1, 0; (255738), 3, 1, 0; (257007), 3, 1, 0; (264221), 3, 1, 0; (266253), 3, 1, 0; (267791), 3, 1, 0; (267922), 1, 1, 0; (279443), 3, 1, 0; (294210), 3, 1, 0; (308101), 3, 1, 0; (318519), 3, 1, 0; (326667), 3, 1, 0; (334020), 3, 1, 0; (348449), 3, 1, 0; (363041), 3, 1, 0; (369217), 3, 1, 0; (370116), 3, 1, 0; (372770), 3, 1, 0; (393842), 3, 1, 0; (403442), 3, 1, 0; (686239), 3, 1, 0; [1466, 479, 0*, 2018/01/20–2025/12/31]

H36 Sandlot Observatory, Scranton

Observer G. Hug. Measurer G. Hug. 0.56-m reflector + CCD.

2002 LX, 3, 1, 0; 2008 US₂, 2, 1, 0; 2010 GN₂₁₄ *, 3, 1, 0; 2012 HD₂₅, 2, 1, 0; 2014 AW₈₂, 3, 1, 0; 2019 XT₃, 1, 1, 0; 2021 NP₇₈, 2, 1, 0; 2025 SL₂₉, 3, 1, 0; 2025 TV, 2, 1, 0; 2025 TU₁, 3, 1, 0; 2025 TR₂, 2, 1, 0; 2025 TG₄, 3, 1, 0; 2025 TN₁₁, 2, 1, 0; 2025 UB, 3, 1, 0; 2025 UX, 2, 1, 0; 2025 UJ₂, 2, 1, 0; 2025 UJ₂, 3, 1, 0; 2025 UH₅, 3, 1, 0; 2025 UN₉, 3, 1, 0; 2025 UH₁₁, 3, 1, 0; 2025 UM₁₁, 2, 1, 0; 2025 UQ₁₂, 2, 1, 0; 2025 VB, 2, 1, 0; 2025 VO₁, 2, 1, 0; 2025 VR₂, 3, 1, 0; 2025 VW₂, 2, 1, 0; 2025 VX₅, 2, 1, 0; 2025 WP, 3, 1, 0; 2025 WU, 3, 1, 0; 2025 WO₁, 3, 1, 0; 2025 WP₁, 2, 1, 0; 2025 WN₈, 2, 1, 0; 2025 WZ₉, 3, 1, 0; 2025 XD, 2, 1, 0; 2025 XF₂, 3, 1, 0; 2025 XG₂, 2, 1, 0; 2025 XZ₂, 2, 1, 0; 2025 XF₅, 3, 1, 0; 2025 XQ₆, 3, 1, 0; 2025 YV₁, 3, 1, 0; 2025 YY₁, 2, 1, 0; 2025 YC₃, 2, 1, 0; 2025 YE₄, 2, 1, 0; 2025 YZ₄, 2, 1, 0; 2025 YH₅, 2, 1, 0; 2026 AD₁, 2, 1, 0; 2026 AX₁, 2, 1, 0; (260726), 1, 1, 0; [116, 49, 1*, 2010/04/05–2026/01/12]

H55 Astronomical Research Observatory, Charleston

Observer R. Holmes. Measurers H. Devore, R. Holmes. 0.81-m $f/4.0$ astrograph + CCD.

2022 CL₄₂, 3, 1, 0; 2025 VQ₂₁, 3, 1, 0; [6, 2, 0*, 2007/11/02–2008/09/03]

H78 University of Nariño Observatory, Pasto

Observer A. Q. Vodniza. Measurer A. Q. Vodniza. 0.36m $f/11$ Schmidt-Cassegrain Celestron + CCD.

2025 FA₂₂, 3, 1, 0; [3, 1, 0*, 2025/09/23]

I03 European Southern Obs., La Silla–ASTROVIRTEL

Observers ' . ' . ' . Measurers S. Magrin, S. Marchi, A. Migliorini. (01)

{1} 2012 TM₄₁₁, 3, 1, 0; 2015 RR₄₀₆, 3, 1, 0; 2017 FP₂₄₅, 3, 1, 0; 2019 QO₅₈, 4, 1, 0; 2021 WW₁₉, 3, 1, 0; 2024 RO₂₀₈, 2, 1, 0; 2025 NA₁₁, 3, 1, 0; [21, 7, 0*, 1999/09/14–2001/10/18]

I11 Gemini South Observatory, Cerro Pachon

Observer S. S. Sheppard. Measurer S. S. Sheppard. 8.1-m Gemini-South telescope + CCD. (02)

{2} 2025 SC₇₉, 6, 3, 4; [6, 1, 0*, 2025/10/03–2025/10/07]

I16 IAA-AI Atacama, San Pedro de Atacama

Observers J. L. Ortiz, I. de la Cueva. Measurer I. de la Cueva. 0.40-m $f/3.7$ reflector + CCD.

(533496), 1, 1, 0; (671070), 1, 1, 0; [2, 2, 0*, 2012/07/16–2012/07/19]

I22 Abbey Ridge Observatory, Stillwater Lake

Observer F. D. Romanov. Measurer F. D. Romanov. 0.355-m $f/6.2$ Schmidt-Cassegrain + CCD. (02)

{2} (3200), 1, 1, 0; (62623), 2, 1, 0; [3, 2, 0*, 2021/09/15–2022/09/02]

I40 La Silla–TRAPPIST

Observers M. Amine, M. Ferrais, E. Jehin, E. Petrescu. Measurers M. Amine, M. Ferrais, E. Jehin, E. Petrescu. 0.60-m $f/8.0$ reflector + CCD.

2025 FA₂₂, 161, 11, 10; [161, 1, 0*, 2025/09/19–2025/09/29]

I41 Palomar Mountain–ZTF

Observers T. Batra, J. O. Castaneda Jaimes, Z. T. F. Collaboration, P. T. Factory, D. Kulkarni, A. Lu, A. U. Tomatic, Y. Wagh, O. Wagner, Q.-Z. Ye.

Measurers H.-W. Lin, F. J. Masci, F. Masci, A. Waszczak, Q.-Z. Ye. 1.2-m $f/2.4$ Schmidt. (00)

Observers B. T. Bolin, Z. T. F. Collaboration. Measurers B. T. Bolin, G. Helou, W.-H. Ip, E. A. Kramer, Z.-Y. Lin, F. J. Masci, T. A. Prince, Q.-Z. Ye. 1.2-m $f/2.4$ Schmidt. (01)

Observer Z. T. F. Collaboration. Measurer K. Sárneczky. 1.2-m $f/2.44$ Oschin Schmidt + CCD. (02)

Observer Z. T. F. Collaboration. Measurers M. Micheli, F. Ocaña, Q. Ye. 1.2-m $f/2.44$ Schmidt + CCD. (03)

Measurer A. Mimeev. 1.2-m $f/2.44$ Oschin Schmidt. (04)

Observer P. T. Factory. Measurers M. Hicks, A. Waszczak. 1.2-m $f/2.44$ Schmidt + CCD. (05)

Measurer S. Deen. 1.2-m Oschin Schmidt + CCD. (06)

Observers B. T. Bolin, Z. T. F. Collaboration, D. Daelman, A. Lu, A. U. Tomatic, Y. Wagh, O. Wagner, Q.-Z. Ye. Measurers B. T. Bolin, D. Daelman, H.-W. Lin, F. J. Masci, K. Sárneczky, M. Shao, Q.-Z. Ye, C. Zhai. 1.2-m $f/2.4$ Oschin Schmidt.

2004 HF₁₂, 7, 3, 2; 2004 WH₁, 2, 1, 0; 2005 EZ₂₂₃, 4, 1, 0; 2005 SM₂₆₈, 1, 1, 0; 2009 UT₁₉, 2, 1, 0; 2016 CB₄₁₈, 3, 1, 0; 2018 VX₉, 12, 3, 2; 2020 BB₁₈₀, 8, 2, 1; 2025 FA₂₂, 38, 10, 17; 2025 SG₈₁, 4, 1, 0; 2025 SH₈₅, 4, 1, 0; 2025 SX₈₇, 9, 4, 3; 2025 TR₂, 4, 1, 0; 2025 TW₅, 9, 2, 1; 2025 TX₅, 1, 1, 0; 2025 TV₁₀, 3, 2, 3; 2025 TJ₁₁, 1, 1, 0; 2025 TK₁₁, 4, 1, 0; 2025 TM₁₁, 5, 1, 0; 2025 TN₁₁, 1, 1, 0; 2025 TJ₁₂, 2, 1, 0; 2025 TS₁₄, 6, 2, 1; 2025 UC, 4, 1, 0; 2025 UD, 4, 1, 0; 2025 UN, 4, 1, 0; 2025 UR, 4, 1, 0; 2025 UT, 2, 1, 0; 2025 UW, 5, 2, 1; 2025 UY, 6, 3, 2; 2025 UD₁, 2, 1, 0; 2025 UH₁, 1, 1, 0; 2025 UK₁, 2, 1, 0; 2025 UL₁, 5, 1, 0; 2025 UM₂, 3, 1, 0; 2025 UX₂, 2, 1, 0; 2025 UB₃, 2, 1, 0; 2025 UJ₃, 18, 4, 3; 2025 UR₃, 4, 3, 2; 2025 UT₃, 2, 1, 0; 2025 UE₄, 2, 1, 0; 2025 UF₄, 2, 1, 0; 2025 UJ₅, 1, 1, 0; 2025 US₅, 5, 2, 1; 2025 UC₆, 4, 2, 2; 2025 UD₆, 2, 1, 0; 2025 UE₆, 2, 1, 0; 2025 UJ₆, 1, 1, 0; 2025 UP₆, 3, 1, 0; 2025 UU₆, 2, 1, 0; 2025 UY₆, 2, 1, 0; 2025 UD₇, 2, 1, 0; 2025 UH₇, 4, 2, 1; 2025 UK₇, 2, 1, 0; 2025 UL₇, 2, 1, 0; 2025 UO₇, 3, 1, 0; 2025 UP₇, 3, 1, 0; (606542), 3, 1, 0; (659329), 2, 1, 0; [247, 58, 0*, 2018/11/07–2025/10/27]

{0} 2003 XG₇, 1, 1, 0; 2005 TF₁₉₂, 1, 1, 0; 2006 BV₃₀₂, 1, 1, 0; 2008 TD₅₄, 1, 1, 0; 2009 UT₁₉, 8, 1, 0; 2011 QA₆₆, 1, 1, 0; 2011 RP₁₇, 1, 1, 0; 2012 QF₁₉, 1, 1, 0; 2013 TL₁₈₅, 1, 1, 0; 2013 XC₁₉, 1, 1, 0; 2013 YK₇₀, 7, 2, 1; 2014 OV₄₉₂, 4, 1, 0; 2014 UT₃, 1, 1, 0; 2014 WV₃₄₆, 1, 1, 0; 2014 WC₃₆₄, 3, 1, 0; 2015 HW₁₅₃, 1, 1, 0; 2015 MO₁₁, 1, 1, 0; 2015 OC₅₇, 1, 1, 0; 2015 TL₂₄, 1, 1, 0; 2015 WJ, 1, 1, 0; 2015 XX₁₆₈, 4, 1, 0; 2016 SW₂₇, 1, 1, 0; 2016 TF₂₁₇, 6, 3, 3; 2016 UJ₂, 1, 1, 0; 2016 UD₄₇,

1, 1, 0; 2016 UH₁₈₈, 4, 1, 0; 2016 YH, 10, 2, 3; 2017 FV₁₀₆, 4, 1, 0; 2018 NH₁, 1, 1, 0; 2018 RJ₂₈, 1, 1, 0; 2018 RH₃₈, 1, 1, 0; 2018 TL, 1, 1, 0; 2019 BK₁₅, 6, 1, 0; 2019 HV₁, 1, 1, 0; 2019 JO₂₄, 1, 1, 0; 2019 KK₇₆, 4, 1, 0; 2019 MP₁, 1, 1, 0; 2019 MC₄₇, 4, 1, 0; 2019 NP₃, 1, 1, 0; 2021 JG₃, 2, 1, 0; 2022 SR₃₃₈, 4, 1, 0; 2024 NG₁₄, 4, 1, 0; 2025 DA₁₁, 4, 1, 0; 2025 FY₄₄, 4, 1, 0; 2025 SQ₁₄₆, 4, 1, 0; 2025 TK₈, 4, 1, 0; 2025 TS₁₉, 2, 1, 0; 2025 UU, 4, 1, 0; 2025 UY₁, 4, 1, 0; 2025 UF₃, 4, 1, 0; 2025 UJ₅, 4, 1, 0; 2025 UV₅, 6, 1, 0; 2025 UH₆, 6, 1, 0; 2025 UK₆, 6, 1, 0; 2025 UR₆, 4, 1, 0; 2025 UV₇, 7, 1, 0; 2025 UW₇, 10, 3, 3; 2025 UX₇, 1, 1, 0; 2025 UY₇, 8, 2, 1; 2025 UH₈, 7, 1, 0; 2025 UC₈ *, 6, 1, 0; 2025 UD₈, 2, 1, 0; 2025 UE₈, 1, 1, 0; 2025 UG₈, 3, 1, 0; 2025 UH₈, 2, 1, 0; 2025 UM₈, 2, 1, 0; 2025 UO₈, 2, 1, 0; 2025 UD₉, 4, 1, 0; 2025 UE₉, 4, 1, 0; 2025 UL₉, 1, 1, 0; 2025 UO₉ *, 10, 3, 2; 2025 US₉, 3, 2, 1; 2025 UU₉, 3, 1, 0; 2025 UV₉, 2, 1, 0; 2025 UF₁₀, 5, 2, 2; 2025 UC₁₁, 2, 1, 0; 2025 UM₁₁, 4, 2, 1; 2025 UQ₁₁ *, 8, 2, 1; 2025 UF₁₂, 6, 1, 0; 2025 UG₁₂, 6, 1, 0; 2025 UR₁₂, 1, 1, 0; 2025 UX₁₈, 2, 1, 0; 2025 UC₉₇ *, 9, 3, 2; 2025 UX₁₃₁, 7, 1, 0; 2025 VA, 8, 2, 1; 2025 VB, 1, 1, 0; 2025 VD, 2, 1, 0; 2025 VG, 2, 2, 1; 2025 VK, 4, 1, 0; 2025 VN, 1, 1, 0; 2025 VO *, 7, 1, 0; 2025 VP, 2, 1, 0; 2025 VQ *, 8, 1, 0; 2025 VR, 1, 1, 0; 2025 VS *, 4, 1, 0; 2025 VT *, 8, 2, 1; 2025 VA₁ *, 8, 1, 0; 2025 VC₁, 3, 1, 0; 2025 VD₁, 4, 1, 0; 2025 VF₁, 4, 2, 1; 2025 VG₁, 4, 2, 2; 2025 VH₁, 5, 3, 2; 2025 VL₁, 2, 1, 0; 2025 VM₁, 2, 1, 0; 2025 VN₁, 4, 1, 0; 2025 VR₁, 4, 2, 1; 2025 VS₁, 5, 2, 1; 2025 VT₁, 6, 2, 1; 2025 VU₁, 7, 4, 3; 2025 VV₁, 8, 2, 2; 2025 VZ₁, 4, 1, 0; 2025 VB₂, 5, 2, 1; 2025 VC₂, 4, 1, 0; 2025 VD₂, 1, 1, 0; 2025 VH₂, 4, 1, 0; 2025 VN₂, 1, 1, 0; 2025 VP₂, 4, 1, 0; 2025 VQ₂, 1, 1, 0; 2025 VT₂, 2, 1, 0; 2025 VW₂, 2, 2, 1; 2025 VL₃, 3, 1, 0; 2025 VM₃ *, 4, 1, 0; 2025 VE₆, 4, 1, 0; 2025 WG, 4, 1, 0; 2025 WT, 8, 1, 0; 2025 WB₄, 12, 2, 4; 2025 WG₄ *, 4, 1, 0; 2025 WK₆, 4, 1, 0; 2025 WT₆, 4, 1, 0; 2025 WK₈, 4, 2, 2; 2025 WL₈, 8, 2, 1; 2025 WM₈, 2, 1, 0; 2025 WQ₈, 3, 2, 1; 2025 WD₁₀, 7, 2, 2; 2025 WF₁₀, 4, 1, 0; 2025 WG₁₀, 7, 3, 2; 2025 WH₁₀, 4, 1, 0; 2025 WM₁₃, 6, 3, 2; 2025 WN₁₃, 1, 1, 0; 2025 WY₁₅, 2, 1, 0; 2025 WZ₁₅, 4, 1, 0; 2025 WC₁₆, 6, 3, 3; 2025 WG₁₆, 4, 1, 0; 2025 WV₁₈, 7, 1, 0; 2025 WD₂₃, 3, 1, 0; 2025 XA, 9, 3, 2; 2025 XD, 2, 1, 0; 2025 XG, 3, 2, 1; 2025 XH, 1, 1, 0; 2025 XJ, 4, 1, 0; 2025 XL, 9, 3, 2; 2025 XM, 9, 3, 2; 2025 XO, 1, 1, 0; 2025 XQ *, 12, 2, 1; 2025 XR, 1, 1, 0; 2025 XS, 3, 1, 0; 2025 XT, 3, 1, 0; 2025 XV, 16, 6, 12; 2025 XZ, 4, 1, 0; 2025 XD₁, 3, 1, 0; 2025 XF₁, 6, 1, 0; 2025 XG₂, 4, 1, 0; 2025 XL₂, 3, 1, 0; 2025 XM₂, 1, 1, 0; 2025 XN₂, 1, 1, 0; 2025 XX₂, 6, 2, 2; 2025 XZ₂ *, 4, 1, 0; 2025 XJ₃, 6, 2, 1; 2025 XL₃, 1, 1, 0; 2025 XO₃, 2, 2, 1; 2025 XP₃, 9, 4, 9; 2025 XQ₃, 8, 3, 8; 2025 XR₃, 3, 1, 0; 2025 XV₃, 7, 3, 4; 2025 XY₃, 2, 1, 0; 2025 XA₄, 2, 1, 0; 2025 XM₄, 1, 1, 0; 2025 XY₄, 2, 1, 0; 2025 XN₅, 8, 1, 0; 2025 XW₅ *, 4, 1, 0; 2025 XH₆, 2, 1, 0; 2025 XJ₆, 2, 1, 0; 2025 XQ₆, 8, 2, 1; 2025 XU₆, 5, 2, 1; 2025 YA, 2, 1, 0; 2025 YD, 9, 3, 3; 2025 YF, 9, 3, 6; 2025 YK, 5, 2, 1; 2025 YN, 2, 1, 0; 2025 YR, 4, 2, 1; 2025 YT *, 4, 1, 0; 2025 YY, 1, 1, 0; 2025 YZ, 2, 1, 0; 2025 YA₁, 5, 3, 3; 2025 YF₁, 4, 2, 2; 2025 YG₁, 1, 1, 0; 2025 YJ₁ *, 8, 1, 0; 2025 YL₁ *, 11, 3, 2; 2025 YM₁, 3, 2, 2; 2025 YN₁, 4, 1, 0; 2025 YO₁, 2, 1, 0; 2025 YY₁ *, 4, 1, 0; 2025 YD₂ *, 10, 1, 0; 2025 YG₂, 4, 1, 0; 2025 YH₂, 4, 2, 1; 2025 YR₂, 6, 3, 2; 2025 YZ₂, 2, 1, 0; 2025 YA₃, 4, 1, 0; 2025 YB₃, 2, 1, 0; 2025 YC₃, 3, 2, 2; 2025 YD₃, 12, 4, 3; 2025 YF₃, 1, 1, 0; 2025 YG₃ *, 4, 1, 0; 2025 YK₃, 3, 1, 0; 2025 YN₃, 2, 1, 0; 2025 YU₃, 8, 3, 2; 2025 YV₃, 4, 1, 0; 2025 YW₃ *, 4, 1, 0; 2025 YE₄ *, 4, 1, 0; 2025 YK₄, 4, 1, 0; 2025 YY₄, 16, 2, 1; 2025 YF₉, 2, 2, 1; 2025 YJ₉, 2, 1, 0; 2025 YP₉, 2, 1, 0; 2026 AU *, 4, 1, 0; 2026 AC₁ *, 4, 1, 0; (2082), 1, 1, 0; (3983), 1, 1, 0; (4038), 1, 1, 0; (5344), 1, 1, 0; (9341), 1, 1, 0; (17178), 1, 1, 0; (19024), 1, 1, 0; (19552), 1, 1, 0; 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(551385), 1, 1, 0; (551531), 1, 1, 0; (551542), 1, 1, 0; (551567), 1, 1, 0; (551588), 1, 1, 0; (551597), 1, 1, 0; (551635), 1, 1, 0; (551648), 1, 1, 0; (551684), 1, 1, 0; (551753), 1, 1, 0; (551786), 1, 1, 0; (551811), 1, 1, 0; (551823), 1, 1, 0; (552284), 1, 1, 0; (552414), 1, 1, 0; (556290), 1, 1, 0; (557185), 1, 1, 0; (559406), 1, 1, 0; (562112), 1, 1, 0; (567411), 1, 1, 0; (568117), 1, 1, 0; (568631), 1, 1, 0; (568904), 1, 1, 0; (573699), 1, 1, 0; (574022), 1, 1, 0; (574130), 1, 1, 0; (575251), 1, 1, 0; (579282), 1, 1, 0; (581621), 1, 1, 0; (582139), 1, 1, 0; (582481), 1, 1, 0; (584531), 1, 1, 0; (584725), 1, 1, 0; (585315), 1, 1, 0; (585774), 1, 1, 0; (585786), 1, 1, 0; (585817), 1, 1, 0; (585821), 1, 1, 0; (585823), 1, 1, 0; (587358), 1, 1, 0; (594399), 1, 1, 0; (594492), 1, 1, 0; (595299), 1, 1, 0; (595458), 1, 1, 0; (595726), 1, 1, 0; (596235), 1, 1, 0; (596910), 1, 1, 0; (597070), 1, 1, 0; (597540), 1, 1, 0; (597931), 1, 1, 0; (598547), 1, 1, 0; (602255), 1, 1, 0; (602545), 1, 1, 0; 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1, 1, 0; (186298), 1, 1, 0; (188313), 1, 1, 0; (189579), 1, 1, 0; (191089), 1, 1, 0; (192470), 1, 1, 0; (192540), 1, 1, 0; (193383), 1, 1, 0; (193488), 2, 2, 83; (193772), 1, 1, 0; (197191), 1, 1, 0; (200122), 1, 1, 0; (200282), 1, 1, 0; (200288), 1, 1, 0; (205384), 1, 1, 0; (205695), 1, 1, 0; (208904), 1, 1, 0; (213420), 1, 1, 0; (213872), 1, 1, 0; (213944), 1, 1, 0; (214502), 1, 1, 0; (218385), 1, 1, 0; (219663), 1, 1, 0; (220378), 1, 1, 0; (220840), 1, 1, 0; (223255), 1, 1, 0; (226499), 1, 1, 0; (227584), 1, 1, 0; (230094), 1, 1, 0; (234022), 1, 1, 0; (234222), 1, 1, 0; (236474), 1, 1, 0; (243653), 1, 1, 0; (248164), 1, 1, 0; (254394), 1, 1, 0; (257692), 1, 1, 0; (259032), 1, 1, 0; (260259), 1, 1, 0; (263130), 1, 1, 0; (264235), 1, 1, 0; (264392), 1, 1, 0; (271997), 1, 1, 0; (275156), 1, 1, 0; (276515), 1, 1, 0; (288815), 1, 1, 0; (289145), 1, 1, 0; (295443), 1, 1, 0; (306514), 1, 1, 0; (308154), 1, 1, 0; (331020), 1, 1, 0; (334012), 1, 1, 0; (339072), 1, 1, 0; (342814), 1, 1, 0; (382467), 1, 1, 0; (387525), 1, 1, 0; (404987), 1, 1, 0; (427920), 1, 1, 0; (440370), 1, 1, 0; (464753), 1, 1, 0; (469694), 1, 1, 0; (510728), 1, 1, 0; (525328), 1, 1, 0; (567269), 1, 1, 0; (567307), 1, 1, 0; (568176), 1, 1, 0; (568488), 1, 1, 0; (568714), 1, 1, 0; (568832), 1, 1, 0; (569239), 1, 1, 0; (569547), 1, 1, 0; (569776), 1, 1, 0; (571005), 1, 1, 0; (571425), 1, 1, 0; (571532), 1, 1, 0; (572928), 1, 1, 0; (572961), 1, 1, 0; (573077), 1, 1, 0; (573553), 1, 1, 0; (573646), 1, 1, 0; (573673), 1, 1, 0; (573952), 1, 1, 0; (574491), 1, 1, 0; (574524), 1, 1, 0; (575491), 1, 1, 0; (575986), 1, 1, 0; (576043), 1, 1, 0; (576321), 1, 1, 0; (577569), 1, 1, 0; (577710), 1, 1, 0; (577898), 1, 1, 0; (579225), 1, 1, 0; (580108), 1, 1, 0; (580498), 1, 1, 0; (580729), 1, 1, 0; (580952), 1, 1, 0; (581591), 1, 1, 0; (581840), 1, 1, 0; (582316), 1, 1, 0; (583164), 1, 1, 0; (583457), 1, 1, 0; (583741), 1, 1, 0; (584140), 1, 1, 0; (584151), 1, 1, 0; (584161), 1, 1, 0; (584282), 1, 1, 0; (584934), 1, 1, 0; (584950), 1, 1, 0; (585052), 1, 1, 0; (585184), 1, 1, 0; (585532), 1, 1, 0; (673084), 1, 1, 0; (717428), 1, 1, 0; (753093), 1, 1, 0; (768721), 1, 1, 0; (786144), 1, 1, 0; (804586), 1, 1, 0; (806820), 1, 1, 0; (838792), 1, 1, 0; (859529), 1, 1, 0; (863215), 1, 1, 0; (873027), 1, 1, 0; [774, 749, 0*, 2019/09/25–2022/08/07]

{2} 2021 TU₁₃, 2, 1, 0; 2021 UZ₂, 2, 1, 0; 2021 UW₃, 2, 1, 0; 2021 UL₁₂₀, 6, 2, 5; 2021 VX₄, 4, 1, 0; 2022 GV₁, 2, 1, 0; 2022 HN₃, 3, 1, 0; 2022 MS₇, 2, 2; 2022 UU₁₀, 2, 1, 0; 2022 UK₁₆, 2, 1, 0; 2022 UY₂₁, 12, 5, 35; 2022 VD₂, 2, 1, 0; 2023 CJ₁, 6, 2, 1; 2023 CN₁, 2, 1, 0; 2023 FD₂, 2, 1, 0; 2023 FE₄, 2, 13; 2023 GQ₆, 1, 0; 2023 PC₁, 2, 1, 0; 2023 PK₁, 5, 1, 0; 2023 PM₁, 7, 2, 1; 2023 PO₁, 4, 2, 2; 2023 SL₄, 3, 1, 0; 2023 TA₄, 2, 2; 2023 YR₁, 2, 1, 0; 2024 CR₅, 2, 1, 0; 2024 HM₂, 2, 1, 0; 2024 JZ₆₄, 13, 2, 1; 2024 QL₂, 2, 1, 0; 2024 QV₁, 2, 1, 0; 2024 QE₂, 2, 1, 0; 2024 RK₁, 2, 1, 0; 2025 QJ₁, 2, 1, 0; [120, 32, 0*, 2021/10/11–2025/08/18]

{3} 2025 LK, 12, 5, 5; [12, 1, 0*, 2025/06/03–2025/06/08]

{4} 2010 RL₉, 1, 1, 0; 2010 RK₁₄₀, 1, 1, 0; 2010 RO₁₄₀, 1, 1, 0; 2010 RD₂₃₀, 2, 1, 0; 2010 SX₂₅, 1, 1, 0; 2010 SG₆₈, 1, 1, 0; 2010 TB₃₆, 1, 1, 0; 2014 WK₆₀₆, 1, 1, 0; 2015 TE₃₄₉, 1, 1, 0; 2017 OH₁₉₁, 1, 1, 0; 2017 QN₁₁₄, 1, 1, 0; 2019 UB₁₅₄, 1, 1, 0; 2021 PM₂₃₀, 1, 1, 0; 2024 SJ₃₈, 1, 1, 0; (205734), 1, 1, 0; (251425), 1, 1, 0; (547395), 1, 1, 0; (648932), 1, 1, 0; (660132), 1, 1, 0; (666543), 1, 1, 0; (686082), 1, 1, 0; (721793), 1, 1, 0; (728834), 1, 1, 0; (745078), 1, 1, 0; (859193), 1, 1, 0; [26, 25, 0*, 2010/08/04–2010/10/03]

{5} 2022 DM₁₇, 3, 1, 0; 2022 EY₂₇, 3, 1, 0; 2024 EF₈, 3, 1, 0; [9, 3, 0*, 2013/03/14–2013/04/05]

{6} 2014 UK₇₀, 1, 1, 0; 2018 XJ₂₀, 1, 1, 0; [2, 2, 0*, 2014/10/21–2018/12/17]

{67} 2021 EX₁, 7, 2, 1; 2021 RH₄, 4, 1, 0; 2021 RA₁, 3, 1, 0; 2021 RX₂, 5, 2, 1; 2021 RK₄, 2, 1, 0; 2021 RW₄, 2, 1, 0; 2021 RD₁₀, 4, 2, 1; 2021 RL₁₅, 5, 2, 1; 2021 RD₂₃₉, 5, 2, 1; 2021 TQ₉, 2, 1, 0; 2022 QU₇, 4, 2, 5; 2022 TU₁, 9, 2, 1; 2022 US₆, 3, 1, 0; 2022 UE₁₄, 3, 1, 0; 2024 JZ₆₄, 8, 2, 2; (3481), 2, 1, 0; (35090), 2, 1, 0; (130654), 3, 1, 0; [76, 18, 0*, 2018/11/16–2024/05/10]

{87} 2025 TB₅ *, 10, 1, 0; 2025 TK₈, 4, 1, 0; 2025 TQ₁₀, 4, 1, 0; 2025 TG₁₁, 4, 1, 0; 2025 TS₁₄ *, 6, 1, 0; 2025 UD₄, 1, 0; 2025 UN *, 4, 1, 0; 2025 UR₁₀, 10, 2, 1; 2025 UT *, 4, 1, 0; 2025 UY₁, 6, 1, 0; 2025 UB₂, 4, 1, 0; 2025 UD₂, 4, 1, 0; 2025 UV₅, 6, 1, 0; 2025 UC₆ *, 4, 1, 0; 2025 UG₆, 4, 1, 0; 2025 UE₇ *, 8, 2, 2; [86, 16, 6*, 2025/10/12–2025/10/27]

I47 Pierre Auger Observatory, Malargüe

Observer M. Masek. Measurer M. Masek. 0.3-m $f/6.8$ reflector + CCD.

2020 CG₃, 1, 1, 0; [1, 1, 0*, 2020/03/20]

I52 Steward Observatory, Mt. Lemmon Station

Observers B. M. Africano, T. Beuden, V. F. Carvajal, E. J. Christensen,

J. B. Fazekas, D. C. Fuls, A. R. Gibbs, H. Gröller, J. K. Hogan,

J. A. Johnson, R. A. Kowalski, G. J. Leonard, C. J. Loewen, R. G. Matheny,

T. A. Pruyne, D. Rankin, A. Serrano, K. W. Wierzbosch, T. Wright.

Measurers B. M. Africano, T. Beuden, V. F. Carvajal, E. J. Christensen,

G. A. Farneth, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer,

B. Gray, H. Gröller, J. K. Hogan, J. A. Johnson, R. A. Kowalski,
S. M. Larson, G. J. Leonard, C. J. Loewen, R. G. Matheny, D. Parrott,
D. Rankin, D. Parrott, T. A. Pruyne, D. Rankin, R. L. Seaman, A. Serrano,
F. C. Shelly, K. W. Wierzchoś, T. Wright. 1.0-m prime focus + CCD.

2005 PA₁₇, 1, 1, 0; 2006 UY₁₉₀, 1, 1, 0; 2007 VU₈₃, 4, 1, 0; 2013 WP₄₁, 4, 1, 0; 2014 FA, 1, 1, 0; 2016 NV, 1, 1, 0; 2016 UY₂₅, 1, 1, 0; 2016 UY₃₀₃, 3, 1, 0; 2016 WA₃₅, 1, 1, 0; 2017 WE₁₆, 1, 1, 0; 2017 XE, 1, 1, 0; 2018 AL₁₃, 1, 1, 0; 2019 KE₃, 1, 1, 0; 2019 KB₄, 1, 1, 0; 2019 OT₁₅, 1, 1, 0; 2019 SW₂, 1, 1, 0; 2019 TZ₄, 1, 1, 0; 2019 XG₃, 1, 1, 0; 2019 YP₅, 1, 1, 0; 2019 YX₅, 1, 1, 0; 2020 DY₁, 1, 1, 0; 2020 HC₆, 1, 1, 0; 2020 KT₅, 1, 1, 0; 2020 OD, 1, 1, 0; 2020 OK₇, 1, 1, 0; 2021 RC₁₉₉, 4, 1, 0; 2021 WQ₅, 4, 1, 0; 2025 RY₁, 4, 1, 0; 2025 SV, 4, 1, 0; 2025 SP₂₇, 3, 1, 0; 2025 SW₃₆, 4, 1, 0; 2025 UR₆, 8, 1, 0; 2025 UX₁₁₃, 4, 1, 0; 2025 VT, 4, 1, 0; 2025 XR, 4, 1, 0; 2025 XF₁, 4, 1, 0; 2025 XV₈, 4, 1, 0; 2025 YH₅, 4, 1, 0; (1287), 1, 1, 0; (1289), 1, 1, 0; (1671), 1, 1, 0; (1894), 4, 1, 0; (2252), 1, 1, 0; (2956), 2, 2, 5; (3608), 1, 1, 0; (5881), 1, 1, 0; (7503), 1, 1, 0; (7838), 1, 1, 0; (11046), 1, 1, 0; (11197), 1, 1, 0; (11971), 1, 1, 0; (15724), 1, 1, 0; (17591), 1, 1, 0; (17911), 1, 1, 0; (22090), 1, 1, 0; (22211), 1, 1, 0; (23649), 1, 1, 0; (30264), 1, 1, 0; (33770), 1, 1, 0; (33904), 1, 1, 0; (34874), 4, 1, 0; (36661), 1, 1, 0; (38521), 1, 1, 0; (40765), 1, 1, 0; (48703), 1, 1, 0; (49635), 1, 1, 0; (50195), 1, 1, 0; (52313), 1, 1, 0; (54082), 1, 1, 0; (54399), 1, 1, 0; (54557), 1, 1, 0; (56208), 1, 1, 0; (57662), 1, 1, 0; (58006), 1, 1, 0; (60070), 1, 1, 0; (60240), 1, 1, 0; (62066), 1, 1, 0; (62507), 4, 1, 0; (63079), 1, 1, 0; (66903), 1, 1, 0; (69395), 1, 1, 0; (69463), 4, 1, 0; (69778), 1, 1, 0; (71183), 1, 1, 0; (71433), 1, 1, 0; (74449), 1, 1, 0; (74527), 1, 1, 0; (75391), 1, 1, 0; (75716), 1, 1, 0; (78031), 1, 1, 0; (80033), 1, 1, 0; (80420), 1, 1, 0; (83379), 1, 1, 0; (87055), 1, 1, 0; (91423), 1, 1, 0; (91728), 1, 1, 0; (92080), 1, 1, 0; (93539), 1, 1, 0; (100054), 1, 1, 0; (100458), 1, 1, 0; (102132), 1, 1, 0; (104226), 1, 1, 0; (106326), 1, 1, 0; (106939), 2, 1, 0; (107670), 4, 1, 0; (112209), 1, 1, 0; (112711), 1, 1, 0; (118522), 1, 1, 0; (119744), 1, 1, 0; (119848), 1, 1, 0; (125368), 4, 1, 0; (126534), 1, 1, 0; (126805), 1, 1, 0; (128046), 1, 1, 0; (131274), 1, 1, 0; (134263), 1, 1, 0; (148009), 1, 1, 0; (149449), 1, 1, 0; (155152), 1, 1, 0; (159432), 1, 1, 0; (160101), 1, 1, 0; (161317), 1, 1, 0; (161533), 2, 1, 0; (161873), 1, 1, 0; (162617), 1, 1, 0; (163372), 1, 1, 0; (163881), 4, 1, 0; (165241), 1, 1, 0; (165373), 2, 1, 0; (168647), 1, 1, 0; (170412), 1, 1, 0; (173573), 1, 1, 0; (174189), 4, 1, 0; (176907), 1, 1, 0; (182773), 1, 1, 0; (183526), 2, 2, 1; (195043), 1, 1, 0; (195124), 1, 1, 0; (195654), 1, 1, 0; (200687), 1, 1, 0; (203944), 1, 1, 0; (205448), 1, 1, 0; (205706), 1, 1, 0; (210224), 1, 1, 0; (218608), 1, 1, 0; (219739), 1, 1, 0; (220764), 1, 1, 0; (231773), 1, 1, 0; (234104), 4, 1, 0; (235306), 1, 1, 0; (237637), 1, 1, 0; (239276), 1, 1, 0; (239827), 1, 1, 0; (240003), 1, 1, 0; (242485), 1, 1, 0; (243896), 1, 1, 0; (244470), 1, 1, 0; (245062), 1, 1, 0; (247103), 1, 1, 0; (248957), 1, 1, 0; (250406), 1, 1, 0; (253041), 1, 1, 0; (254105), 1, 1, 0; (258284), 1, 1, 0; (260404), 1, 1, 0; (267350), 1, 1, 0; (268990), 1, 1, 0; (269595), 1, 1, 0; (272458), 1, 1, 0; (277661), 1, 1, 0; (280102), 1, 1, 0; (281512), 1, 1, 0; (283113), 1, 1, 0; (284641), 1, 1, 0; (286144), 4, 1, 0; (289755), 1, 1, 0; (292814), 1, 1, 0; (293973), 1, 1, 0; (298269), 1, 1, 0; (300845), 4, 1, 0; (306652), 1, 1, 0; (310703), 1, 1, 0; (312105), 1, 1, 0; (318287), 4, 1, 0; (320446), 1, 1, 0; (321326), 1, 1, 0; (321337), 1, 1, 0; (324524), 1, 1, 0; (325604), 1, 1, 0; (326777), 1, 1, 0; (331381), 1, 1, 0; (336813), 1, 1, 0; (337962), 1, 1, 0; (338429), 1, 1, 0; (339077), 1, 1, 0; (346098), 1, 1, 0; (360682), 1, 1, 0; (361433), 1, 1, 0; (369367), 1, 1, 0; (369472), 1, 1, 0; (373984), 1, 1, 0; (379574), 1, 1, 0; (382332), 1, 1, 0; (386363), 1, 1, 0; (387063), 1, 1, 0; (397700), 1, 1, 0; (400482), 1, 1, 0; (401515), 4, 1, 0; (402910), 4, 1, 0; (403588), 1, 1, 0; (410742), 1, 1, 0; (417876), 1, 1, 0; (422913), 1, 1, 0; (425549), 1, 1, 0; (426229), 1, 1, 0; (428362), 2, 2, 3; (429409), 1, 1, 0; (436957), 1, 1, 0; (437452), 1, 1, 0; (438625), 1, 1, 0; (438626), 1, 1, 0; (446146), 4, 1, 0; (454077), 1, 1, 0; (464438), 1, 1, 0; (464773), 1, 1, 0; (468374), 1, 1, 0; (469063), 1, 1, 0; (470550), 1, 1, 0; (471669), 1, 1, 0; (473275), 1, 1, 0; (476742), 1, 1, 0; (486037), 1, 1, 0; (491683), 1, 1, 0; (496574), 1, 1, 0; (497698), 1, 1, 0; (505264), 1, 1, 0; (506413), 1, 1, 0; (509779), 4, 1, 0; (510540), 1, 1, 0; (512793), 1, 1, 0; (513934), 1, 1, 0; (520162), 1, 1, 0; (527503), 1, 1, 0; (527691), 1, 1, 0; (531652), 1, 1, 0; (533146), 1, 1, 0; (534030), 1, 1, 0; (536848), 2, 2, 3; (540720), 1, 1, 0; (544557), 1, 1, 0; (567077), 1, 1, 0; (573279), 1, 1, 0; (579741), 4, 1, 0; (581029), 2, 1, 0; (590396), 1, 1, 0; (595459), 1, 1, 0; (596168), 1, 1, 0; (601020), 1, 1, 0; (678927), 1, 1, 0; (756672), 1, 1, 0; (775664), 1, 1, 0; (861959), 4, 1, 0; [377, 262, 0*, 2016/10/22–2025/12/21]

{52} 1997 TT₂₅, 4, 1, 0; 2001 ND₁₃, 4, 1, 0; 2001 XQ₃₁, 12, 2, 1; 2001 XG₁₀₅, 8, 2, 2; 2003 AL₁₆, 4, 1, 0; 2003 AK₇₃, 3, 1, 0; 2003 WP₂₁, 1, 1, 0; 2005 EZ₂₂₃, 4, 1, 0; 2005 YR₃, 22, 6, 7; 2006 BA₉, 3, 1, 0; 2006 CL₁₀, 2, 1, 0; 2006 UF₁₈₅, 4, 1, 0; 2006 XK₂, 2, 1, 0; 2007 VU₈₃, 4, 1, 0; 2008 FO, 7, 2, 1; 2008 US₂, 4, 1, 0; 2008 UK₁₉₉, 4, 1, 0; 2009 AD₁₆, 4, 1, 0; 2009 CY₂, 4, 1, 0; 2009 UT₁₉, 4, 1, 0; 2009 UK₂₈, 8, 2, 1; 2010 WR₇, 2, 1, 0; 2012 BJ₈₆, 4, 1, 0; 2012 HD₂₅, 7, 2, 19; 2012 TX₇₈, 3, 1, 0; 2012 TT₂₅₆, 4, 1, 0; 2012 UV₉, 8, 2, 1; 2012 VR₆, 2, 1, 0; 2012 VD₈₂, 4, 1, 0; 2012 XS₁₁₁, 2, 1, 0; 2012 XF₁₃₃, 3, 1, 0; 2013 AE₆₉, 3, 1, 0; 2013 FF₈, 4, 1, 0; 2013 PT₁₄₁, 3, 1, 0; 2014 HX₅₄₂, 4, 1, 0; 2014 SZ₂₆₁, 3, 1, 0; 2014 SA₄₄₀, 8, 2, 1; 2014 WX₅, 3, 1, 0; 2014 YA₅₃, 3, 1, 0; 2015 AD₂₉₅, 3, 1, 0; 2015 HC₁₁₇, 4, 1, 0; 2015 NV₂₈, 6, 2, 1; 2015 OE₂₀₅, 4, 1, 0; 2015 XF₁₂₉, 8, 2, 1; 2015 XX₁₆₈, 3, 1, 0; 2016 MJ₁, 4, 1, 0; 2016 PM₅₀, 3, 1, 0; 2016 VS₁, 6, 2, 5; 2016 YN₈, 4, 1, 0; 2017 AW₃, 6, 2, 2; 2017 UR₂₃₀, 4, 1, 0; 2017 XH₇₈, 3, 1, 0; 2017 XG₈₄, 3, 1, 0; 2018 AX, 4, 1, 0; 2018 AD₄, 4, 1, 0; 2018 AN₁₈, 4, 1, 0; 2018 BK₁, 2, 1, 0; 2018 VL₆, 2, 1, 0; 2018 WC₂, 4, 1, 0; 2018 XT₆, 3, 1, 0; 2018 YT₂₈, 3, 1, 0; 2019 AQ₁₅₃, 5, 1, 0; 2019 GU₂, 3, 1, 0; 2019 GQ₂₀₂, 4, 1, 0; 2019 KE₃₆, 4, 1, 0; 2019 UD₈, 3, 1, 0; 2019 UY₂₀₄, 4, 1, 0; 2020 FA₅, 4, 1, 0; 2020 HT₉, 6,

2, 3; 2020 KN₃, 2, 1, 0; 2020 LD₃, 1, 1, 0; 2020 TJ₅, 1, 1, 0; 2020 VZ₅, 4, 1, 0; 2020 VM₆, 1, 1, 0; 2020 VS₆, 1, 1, 0; 2020 WJ₁, 1, 1, 0; 2020 WQ₃, 1, 1, 0; 2020 XA₇, 6, 2, 9; 2021 CV₂₉, 3, 1, 0; 2021 JE₁, 12, 3, 5; 2021 NP₇₈, 3, 1, 0; 2021 SQ₂, 4, 1, 0; 2021 TA₁₅, 1, 1, 0; 2021 UT₁, 4, 1, 0; 2021 UW₆, 3, 1, 0; 2021 VO, 3, 1, 0; 2021 VG₁₁, 7, 1, 0; 2021 WR, 3, 1, 0; 2021 WL₅, 7, 1, 0; 2021 WQ₅, 3, 1, 0; 2021 WQ₂₀, 4, 1, 0; 2021 WS₂₀, 3, 1, 0; 2021 XF₄, 4, 1, 0; 2021 XU₆, 8, 1, 0; 2022 CE₄₉, 3, 1, 0; 2022 MN, 3, 1, 0; 2022 UY₃, 8, 2, 1; 2022 VL₂, 6, 2, 2; 2022 XF₂, 4, 1, 0; 2022 YE₄, 6, 2, 22; 2023 EY₂, 4, 1, 0; 2023 FJ₆₃, 3, 1, 0; 2023 OS₁, 4, 1, 0; 2023 XP₁₀, 10, 3, 6; 2024 GO₅, 3, 1, 0; 2024 XF₁₁, 4, 1, 0; 2024 XT₁₁, 6, 2, 1; 2024 XL₁₆, 3, 1, 0; 2024 YH₄, 6, 1, 0; 2024 YP₉, 8, 2, 4; 2024 YX₁₀, 10, 2, 8; 2025 AK₂, 7, 2, 1; 2025 JK₂, 3, 1, 0; 2025 KD₁₃, 4, 1, 0; 2025 LP, 4, 1, 0; 2025 MQ₈₈, 9, 2, 21; 2025 MA₈₉, 4, 1, 0; 2025 MK₈₉, 7, 2, 14; 2025 MO₈₉, 8, 2, 3; 2025 OS₂, 2, 1, 0; 2025 OZ₁₂, 3, 1, 0; 2025 OG₁₇, 7, 2, 11; 2025 PV₃, 3, 1, 0; 2025 QO₂, 3, 1, 0; 2025 QC₃, 5, 1, 0; 2025 QY₅, 6, 2, 15; 2025 QO₈, 4, 1, 0; 2025 QZ₉, 3, 1, 0; 2025 QH₁₁, 4, 1, 0; 2025 QE₁₃, 4, 1, 0; 2025 QW₁₆, 2, 1, 0; 2025 QD₁₀₅, 4, 1, 0; 2025 RH, 11, 3, 21; 2025 RW, 3, 1, 0; 2025 RA₂, 4, 1, 0; 2025 RW₄, 4, 1, 0; 2025 RD₅, 8, 2, 62; 2025 RG₅, 3, 1, 0; 2025 RS₅, 4, 1, 0; 2025 RG₁₂, 3, 1, 0; 2025 SN, 3, 1, 0; 2025 SO₃, 3, 1, 0; 2025 SB₅, 3, 1, 0; 2025 SH₅, 3, 1, 0; 2025 SO₆, 6, 2, 6; 2025 SC₁₁, 2, 1, 0; 2025 SO₁₂, 4, 1, 0; 2025 SK₁₅, 4, 1, 0; 2025 SX₂₁, 15, 4, 21; 2025 SL₂₉, 3, 1, 0; 2025 SB₃₃, 8, 2, 6; 2025 SC₃₈, 3, 1, 0; 2025 SH₃₈, 4, 1, 0; 2025 SC₄₂, 15, 4, 23; 2025 SZ₇₂, 3, 1, 0; 2025 SO₈₃, 3, 1, 0; 2025 SB₈₅, 8, 2, 1; 2025 SH₈₅, 8, 2, 6; 2025 SN₁₄₅, 12, 3, 11; 2025 TV, 3, 1, 0; 2025 TZ, 4, 1, 0; 2025 TB₁, 3, 1, 0; 2025 TH₁, 4, 1, 0; 2025 TX₂, 3, 1, 0; 2025 TX₃, 5, 2, 3; 2025 TB₄, 7, 2, 3; 2025 TW₄, 3, 1, 0; 2025 TA₅, 5, 2, 19; 2025 TM₅, 7, 2, 1; 2025 TN₁₁, 4, 1, 0; 2025 TQ₁₁, 4, 1, 0; 2025 TR₁₁, 15, 4, 49; 2025 TD₁₂, 7, 2, 12; 2025 TY₁₃, 4, 1, 0; 2025 TH₁₄, 3, 1, 0; 2025 TN₁₄, 6, 1, 0; 2025 TG₂₆, 4, 1, 0; 2025 TW₇₁, 3, 1, 0; 2025 UC, 3, 1, 0; 2025 UF, 6, 2, 11; 2025 UK, 8, 2, 2; 2025 UO, 12, 2, 1; 2025 UO, 4, 1, 0; 2025 UR, 4, 1, 0; 2025 UV, 3, 1, 0; 2025 UW, 4, 1, 0; 2025 UX, 12, 2, 10; 2025 UY, 11, 3, 10; 2025 UZ, 4, 1, 0; 2025 UC₁, 11, 3, 4; 2025 UE₁, 4, 1, 0; 2025 UG₁, 2, 1, 0; 2025 UJ₁, 8, 2, 2; 2025 UK₁, 12, 3, 10; 2025 UL₁, 4, 1, 0; 2025 UM₁, 4, 1, 0; 2025 UO₁, 4, 1, 0; 2025 UP₁, 16, 4, 4; 2025 UQ₁, 12, 3, 5; 2025 UT₁, 8, 2, 1; 2025 UU₁, 6, 2, 2; 2025 UV₁, 4, 1, 0; 2025 UW₁, 10, 2, 5; 2025 UX₁, 8, 2, 4; 2025 UA₂, 4, 1, 0; 2025 UB₂, 8, 2, 1; 2025 UD₂, 4, 1, 0; 2025 UE₂, 4, 1, 0; 2025 UF₂, 3, 1, 0; 2025 UG₂, 7, 2, 22; 2025 UJ₂, 4, 1, 0; 2025 UK₂, 7, 2, 8; 2025 UL₂, 4, 1, 0; 2025 UM₂, 8, 2, 4; 2025 UN₂, 12, 3, 9; 2025 UO₂, 12, 3, 5; 2025 UP₂, 11, 3, 6; 2025 UQ₂, 16, 4, 5; 2025 UR₂, 12, 3, 4; 2025 US₂, 4, 1, 0; 2025 UT₂, 9, 3, 15; 2025 UU₂, 7, 2, 1; 2025 UV₂, 15, 4, 3; 2025 UW₂, 16, 5, 42; 2025 UX₂, 7, 2, 1; 2025 UY₂, 8, 2, 1; 2025 UA₃, 6, 2, 16; 2025 UB₃, 16, 5, 52; 2025 UC₃, 4, 1, 0; 2025 UD₃, 7, 2, 5; 2025 UE₃, 15, 4, 5; 2025 UF₃, 8, 2, 14; 2025 UG₃, 3, 1, 0; 2025 UH₃, 8, 2, 4; 2025 UJ₃, 7, 2, 9; 2025 UK₃, 4, 1, 0; 2025 UL₃, 5, 2, 14; 2025 UM₃, 4, 1, 0; 2025 UN₃, 4, 1, 0; 2025 UO₃, 3, 1, 0; 2025 UP₃, 4, 1, 0; 2025 UQ₃, 4, 1, 0; 2025 UR₃, 4, 1, 0; 2025 US₃, 4, 1, 0; 2025 UT₃, 4, 1, 0; 2025 UV₃, 4, 1, 0; 2025 UW₃, 4, 1, 0; 2025 UX₃, 4, 1, 0; 2025 UA₄, 15, 4, 21; 2025 UB₄, 11, 3, 48; 2025 UC₄, 4, 1, 0; 2025 UF₄, 10, 3, 37; 2025 UG₄, 4, 1, 0; 2025 UH₄, 8, 2, 9; 2025 UK₄, 4, 1, 0; 2025 UN₄, 8, 2, 3; 2025 UP₄, 3, 1, 0; 2025 UQ₄, 15, 4, 19; 2025 UR₄, 4, 1, 0; 2025 UJ₄, 4, 1, 0; 2025 UV₄, 7, 2, 1; 2025 UY₄, 8, 2, 1; 2025 UZ₄, 3, 1, 0; 2025 UB₅, 11, 3, 19; 2025 UD₅, 3, 1, 0; 2025 UE₅, 7, 2, 1; 2025 UF₅, 11, 2, 1; 2025 UG₅, 2, 1, 0; 2025 UH₅, 18, 5, 31; 2025 UC₆, 7, 2, 1; 2025 UD₆, 8, 2, 4; 2025 UE₆, 6, 3, 2; 2025 UF₆, 17, 4, 16; 2025 UJ₆, 4, 1, 0; 2025 UK₆, 7, 2, 10; 2025 UL₆, 19, 5, 16; 2025 UM₆, 14, 3, 14; 2025 UN₆, 4, 1, 0; 2025 UO₆, 4, 1, 0; 2025 UP₆, 4, 1, 0; 2025 UQ₆, 4, 1, 0; 2025 UR₆, 4, 1, 0; 2025 US₆, 4, 1, 0; 2025 UT₆, 4, 1, 0; 2025 UV₆, 4, 1, 0; 2025 UX₆, 4, 1, 0; 2025 UY₆, 13, 2, 3; 2025 UZ₆, 14, 4, 5; 2025 UA₇, 8, 2, 1; 2025 UB₇, 8, 2, 2; 2025 UC₇, 12, 2, 1; 2025 UD₇, 11, 2, 2; 2025 UE₇, 15, 4, 13; 2025 UF₇, 12, 3, 2; 2025 UG₇, 3, 1, 0; 2025 UH₇, 11, 2, 1; 2025 UJ₇, 11, 2, 2; 2025 UK₇, 8, 1, 0; 2025 UL₇, 4, 1, 0; 2025 UM₇, 4, 1, 0; 2025 UN₇, 4, 1, 0; 2025 UO₇, 11, 2, 2; 2025 UP₇, 8, 1, 0; 2025 UQ₇, 4, 1, 0; 2025 UR₇, 4, 1, 0; 2025 US₇, 4, 1, 0; 2025 UT₇, 4, 1, 0; 2025 UY₇, 4, 1, 0; 2025 UZ₇, 4, 1, 0; 2025 UA₈, 16, 4, 12; 2025 UB₈, 12, 2, 1; 2025 UC₈, 4, 1, 0; 2025 UD₈, 8, 2, 4; 2025 UE₈, 11, 3, 12; 2025 UF₈, 15, 4, 3; 2025 UG₈, 8, 2, 1; 2025 UH₈, 7, 2, 5; 2025 UJ₈, 10, 2, 12; 2025 UK₈, 2, 1, 0; 2025 UL₈, 5, 2, 3; 2025 UM₈, 8, 1, 0; 2025 UN₈, 12, 3, 5; 2025 UO₈, 8, 2, 1; 2025 UP₈, 7, 2, 1; 2025 UQ₈, 4, 1, 0; 2025 UR₈, 4, 1, 0; 2025 US₈, 15, 4, 14; 2025 UT₈, 8, 2, 2; 2025 UJ₉, 12, 3, 5; 2025 UK₉, 8, 2, 1; 2025 UL₉, 4, 1, 0; 2025

0; 2025 VR₄, 6, 2, 1; 2025 VS₄, 6, 2, 4; 2025 VT₄, 9, 1, 0; 2025 VU₄, 7, 1, 0; 2025 VW₄, 5, 2, 16; 2025 VX₄, 8, 2, 1; 2025 VY₄, 5, 1, 0; 2025 VZ₄, 4, 1, 0; 2025 VA₅, 8, 2, 1; 2025 VB₅, 6, 1, 0; 2025 VC₅, 8, 2, 26; 2025 VD₅, 6, 1, 0; 2025 VE₅, 6, 2, 1; 2025 VF₅, 10, 3, 13; 2025 VG₅, 9, 2, 1; 2025 VK₅, 6, 1, 0; 2025 VO₅, 5, 2, 1; 2025 VQ₅, 6, 2, 3; 2025 VX₅, 6, 1, 0; 2025 VB₆, 6, 1, 0; 2025 VC₆, 3, 1, 0; 2025 VD₆, 8, 2, 11; 2025 VE₆, 3, 1, 0; 2025 VF₆, 6, 1, 0; 2025 VG₆, 10, 2, 1; 2025 VJ₆, 4, 1, 0; 2025 VK₆, 7, 2, 1; 2025 VM₆, 2, 1, 0; 2025 VR₆, 3, 1, 0; 2025 VS₆, 3, 1, 0; 2025 VB₇, 4, 1, 0; 2025 VL₇, 6, 2, 1; 2025 VM₇, 3, 1, 0; 2025 VN₇, 2, 1, 0; 2025 VO₇, 4, 1, 0; 2025 WD₃, 3, 1, 0; 2025 WJ₃, 16, 4, 15; 2025 WN₃, 3, 1, 0; 2025 WT₃, 5, 1, 0; 2025 WK₄, 1, 0; 2025 WB₂, 4, 1, 0; 2025 WC₂, 3, 1, 0; 2025 WW₂, 3, 1, 0; 2025 WY₂, 12, 3, 5; 2025 WB₃, 8, 2, 2; 2025 WC₃, 3, 1, 0; 2025 WD₃, 14, 4, 12; 2025 WJ₃, 4, 1, 0; 2025 WK₃, 4, 1, 0; 2025 WL₃, 4, 1, 0; 2025 WM₃, 4, 1, 0; 2025 WO₃, 11, 2, 1; 2025 WQ₃, 4, 1, 0; 2025 WR₃, 18, 3, 2; 2025 WS₃, 8, 2, 3; 2025 WT₃, 7, 2, 12; 2025 WU₃, 11, 3, 2; 2025 WW₃, 8, 1, 0; 2025 WY₃, 5, 1, 0; 2025 WZ₃, 4, 1, 0; 2025 WA₄, 14, 4, 0; 2025 WC₄, 12, 3, 13; 2025 WD₄, 12, 3, 14; 2025 WE₄, 10, 3, 8; 2025 WF₄, 7, 2, 6; 2025 WK₄, 4, 1, 0; 2025 WL₄, 8, 2, 1; 2025 WM₄, 4, 1, 0; 2025 WN₄, 2, 1, 0; 2025 WV₄, 6, 1, 0; 2025 WX₄, 7, 2, 1; 2025 WB₅, 10, 2, 1; 2025 WC₅, 6, 1, 0; 2025 WD₅, 3, 1, 0; 2025 WE₅, 4, 1, 0; 2025 WF₅, 4, 1, 0; 2025 WG₅, 11, 3, 3; 2025 WH₅, 22, 6, 24; 2025 WI₅, 8, 2, 1; 2025 WJ₅, 3, 1, 0; 2025 WK₅, 3, 1, 0; 2025 WL₅, 4, 1, 0; 2025 WM₅, 4, 1, 0; 2025 WN₅, 8, 2, 1; 2025 WO₅, 3, 1, 0; 2025 WQ₅, 7, 2, 2; 2025 WR₅, 14, 4, 14; 2025 WS₅, 4, 1, 0; 2025 WT₅, 10, 2, 3; 2025 WK₈, 3, 2, 9; 2025 WL₈, 18, 5, 12; 2025 WM₈, 12, 3, 17; 2025 WN₈, 15, 4, 4; 2025 WQ₈, 4, 1, 0; 2025 WS₈, 8, 2, 1; 2025 WT₈, 4, 1, 0; 2025 WE₉, 4, 1, 0; 2025 WH₉, 6, 2, 8; 2025 WJ₉, 3, 1, 0; 2025 WN₉, 33, 9, 17; 2025 WR₉, 15, 4, 5; 2025 WV₉, 4, 1, 0; 2025 WW₉, 24, 6, 23; 2025 WY₉, 16, 3, 8; 2025 WA₁₀, 11, 3, 3; 2025 WB₁₀, 4, 1, 0; 2025 WC₁₀, 11, 3, 2; 2025 WD₁₀, 8, 2, 1; 2025 WE₁₀, 4, 1, 0; 2025 WL₁₀, 8, 2, 2; 2025 WM₁₀, 15, 3, 10; 2025 WN₁₀, 7, 2, 2; 2025 WP₁₀, 15, 4, 40; 2025 WS₁₀, 4, 1, 0; 2025 WY₁₀, 15, 4, 3; 2025 WZ₁₀, 8, 2, 1; 2025 WN₁₃, 2, 1, 0; 2025 WO₁₃, 7, 2, 9; 2025 WP₁₃, 4, 1, 0; 2025 WT₁₃, 16, 5, 9; 2025 WU₁₃, 6, 2, 9; 2025 WV₁₃, 3, 1, 0; 2025 WW₁₃, 18, 5, 8; 2025 WY₁₃, 6, 2, 6; 2025 WZ₁₃, 4, 1, 0; 2025 WA₁₄, 16, 6, 10; 2025 WB₁₄, 6, 3, 8; 2025 WD₁₄, 20, 6, 22; 2025 WE₁₄, 4, 1, 0; 2025 WF₁₄, 3, 1, 0; 2025 WI₁₄, 4, 1, 0; 2025 WJ₁₄, 6, 3, 8; 2025 WK₁₄, 6, 3, 8; 2025 WL₁₄, 20, 6, 22; 2025 WM₁₄, 4, 1, 0; 2025 WN₁₄, 3, 1, 0; 2025 WO₁₄, 4, 1, 0; 2025 WQ₁₄, 6, 3, 8; 2025 WR₁₄, 4, 1, 0; 2025 WS₁₄, 6, 3, 8; 2025 WT₁₄, 22, 6, 22; 2025 WT₁₆, 7, 2, 1; 2025 WV₁₉, 4, 1, 0; 2025 WY₁₉, 4, 1, 0; 2025 WZ₁₉, 12, 4, 23; 2025 WB₂₀, 4, 2, 2; 2025 WC₂₀, 6, 2, 1; 2025 WD₂₀, 4, 1, 0; 2025 WM₂₀, 3, 1, 0; 2025 WY₂₀, 4, 1, 0; 2025 WF₂₁, 1, 1, 0; 2025 WY₂₁, 3, 1, 0; 2025 WM₂₃, 4, 1, 0; 2025 WV₂₃, 2, 1, 0; 2025 WW₃₄, 4, 1, 0; 2025 XA₁₂, 3, 12; 2025 XC₄, 4, 1, 0; 2025 XE₄, 1, 0; 2025 XF₄, 4, 1, 0; 2025 XG₆, 1, 0; 2025 XH₈, 1, 0; 2025 XM₄, 4, 1, 0; 2025 XN₆, 2, 1; 2025 XO₁₉, 5, 5; 2025 XQ₄, 4, 1, 0; 2025 XT₄, 4, 1, 0; 2025 XU₈, 1, 0; 2025 XW₁₆, 4, 3; 2025 XY₂₀, 4, 2, 3; 2025 XZ₈, 2, 3; 2025 XA₁, 4, 1, 0; 2025 XF₁, 4, 1, 0; 2025 XJ₁, 20, 3, 3; 2025 XL₁, 9, 2, 5; 2025 XM₁, 4, 1, 0; 2025 XN₁, 7, 2, 3; 2025 XO₁, 12, 3, 3; 2025 XP₁, 11, 3, 6; 2025 XQ₁, 8, 3, 12; 2025 XR₁, 11, 3, 6; 2025 XV₁, 3, 1, 0; 2025 XW₁, 4, 1, 0; 2025 XX₁, 4, 1, 0; 2025 XA₂, 9, 3, 3; 2025 XB₂, 4, 1, 0; 2025 XD₂, 8, 2, 3; 2025 XE₂, 4, 1, 0; 2025 XG₂, 4, 1, 0; 2025 XH₂, 7, 1, 0; 2025 XJ₂, 5, 2, 1; 2025 XK₂, 8, 2, 1; 2025 XL₂, 12, 3, 3; 2025 XM₂, 3, 1, 0; 2025 XO₂, 10, 3, 6; 2025 XP₂, 10, 3, 5; 2025 XQ₂, 15, 4, 3; 2025 XS₂, 3, 2, 1; 2025 XX₂, 4, 1, 0; 2025 XY₂, 16, 4, 7; 2025 XA₃, 15, 3, 2; 2025 XB₃, 3, 1, 0; 2025 XD₃, 12, 3, 12; 2025 XF₃, 6, 2, 7; 2025 XH₃, 16, 4, 11; 2025 XK₃, 19, 5, 6; 2025 XM₃, 3, 1, 0; 2025 XN₃, 7, 2, 1; 2025 XS₃, 7, 1, 0; 2025 XT₃, 3, 1, 0; 2025 XW₃, 4, 1, 0; 2025 XX₃, 3, 1, 0; 2025 XB₄, 4, 1, 0; 2025 XC₄, 10, 3, 6; 2025 XD₄, 11, 3, 6; 2025 XE₄, 9, 3, 5; 2025 XF₄, 4, 1, 0; 2025 XG₄, 11, 3, 10; 2025 XH₄, 19, 5, 8; 2025 XJ₄, 4, 1, 0; 2025 XK₄, 6, 2, 1; 2025 XL₄, 6, 2, 1; 2025 XM₄, 25, 7, 9; 2025 XO₄, 18, 5, 4; 2025 XQ₄, 19, 5, 24; 2025 XR₄, 4, 1, 0; 2025 XS₄, 12, 3, 4; 2025 XT₄, 11, 3, 4; 2025 XX₄, 4, 1, 0; 2025 XZ₄, 7, 2, 2; 2025 XA₅, 9, 2, 3; 2025 XB₅, 10, 3, 4; 2025 XG₅, 3, 1, 0; 2025 XM₅, 9, 3, 24; 2025 XO₅, 3, 1, 0; 2025 XT₅, 4, 1, 0; 2025 XU₅, 4, 1, 0; 2025 XV₅, 19, 5, 18; 2025 W₅, 4, 1, 0; 2025 XX₅, 6, 2, 4; 2025 XY₅, 4, 1, 0; 2025 XD₆, 19, 6, 7; 2025 XE₆, 3, 1, 0; 2025 XH₆, 4, 1, 0; 2025 XJ₆, 9, 2, 1; 2025 XL₆, 4, 1, 0; 2025 XU₆, 3, 1, 0; 2025 XW₆, 14, 4, 4; 2025 XX₆, 3, 1, 0; 2025 XY₆, 4, 1, 0; 2025 XC₇, 3, 1, 0; 2025 XT₇, 4, 1, 0; 2025 XV₈, 2, 1, 0; 2025 YA₈, 1, 0; 2025 YC₄, 1, 0; 2025 YD₇, 7, 1, 0; 2025 YE₈, 1, 0; 2025 YF₄, 4, 1, 0; 2025 YG₈, 1, 0; 2025 YH₄, 1, 0; 2025 YJ₄, 4, 1, 0; 2025 YK₄, 4, 1, 0; 2025 YL₃, 3, 1, 0; 2025 YM₂, 1, 0; 2025 YN₂₃, 5, 5; 2025 YO₂₂, 5, 4; 2025 YP₉, 9, 2, 1; 2025 YQ₁₉, 4, 13; 2025 YR₄, 4, 1, 0; 2025 YU₄, 4, 1, 0; 2025 YZ₄, 4, 1, 0; 2025 YA₁, 10, 2, 4; 2025 YC₁, 8, 2, 1; 2025 YD₁, 24, 6, 6; 2025 YE₁, 7, 2, 1; 2025 YG₁, 10, 3, 4; 2025 YH₁, 8, 2, 4; 2025 YI₁, 4, 1, 0; 2025 YO₁, 8, 2, 1; 2025 YP₁, 8, 1, 0; 2025 YQ₁, 16, 3, 2; 2025 YR₁, 8, 2, 14; 2025 YS₁, 6, 2, 1; 2025 YT₁, 12, 3, 18; 2025 YU₁, 12, 3, 3; 2025 YV₁, 8, 2, 12; 2025 YW₁, 15, 4, 21; 2025 YX₁, 4, 1, 0; 2025 YZ₁, 8, 2, 1; 2025 YA₂, 16, 4, 4; 2025 YD₂, 4, 1, 0; 2025 YQ₂, 16, 3, 2; 2025 YS₂, 8, 2, 1; 2025 YU₂, 11, 3, 2; 2025 YV₂, 4, 1, 0; 2025 YX₂, 4, 2, 2; 2025 YZ₂, 3, 1, 0; 2025 YA₃, 8, 1, 0; 2025 YB₃, 16, 4, 11; 2025 YH₃, 7, 1, 0; 2025 YK₃, 4, 1, 0; 2025 YN₃, 16, 3, 2; 2025 YO₃, 12, 3, 2; 2025 YR₃, 4, 1, 0; 2025 YT₃, 6, 2, 15; 2025 YX₃, 8, 2, 1; 2025 YY₃, 2, 1, 0; 2025 YA₄, 14, 3, 2; 2025 YB₄, 8, 1, 0; 2025 YF₄, 12, 3, 7; 2025 YG₄, 7, 2, 7; 2025 YJ₄, 3, 1, 0; 2025 YL₄, 7, 2, 8; 2025 YN₄, 7, 2, 15; 2025 YP₄, 4, 1, 0; 2025 YQ₄, 8, 2, 1; 2025 YT₄, 4, 1, 0; 2025 YV₄, 3, 1, 0; 2025 YX₄, 3, 1, 0; 2025 YA₅, 8, 2, 1; 2025 YB₅, 8, 2, 1; 2025 YC₅, 4, 1, 0; 2025 YE₅, 7, 2, 1; 2025 YH₅, 3, 1, 0; 2025 YK₅, 10, 3, 15; 2025 YY₅, 7, 2, 1; 2025 YF₆, 3, 1, 0; 2025 YL₆, 4, 1, 0; 2025 YP₇, 5, 2, 1; 2025 YR₇, 4, 1, 0; 2025 YD₈, 6, 2, 1; 2025 YL₈, 6, 2, 8; 2025 YF₉, 4, 1, 0; 2025 YH₉, 5, 1, 0; 2025 YK₉, 4, 1, 0; 2025 YS₉, 5, 1, 0;

2025 YC₁₀, 7, 2, 7; 2025 YE₁₀, 3, 1, 0; 2025 YK₁₀, 3, 1, 0; 2026 AA₁₁, 1, 0; 2026 AC₇, 7, 1, 0; 2026 AD₈, 1, 0; 2026 AB₂, 3, 1, 0; (533), 4, 1, 0; (7034), 4, 1, 0; (7792), 5, 1, 0; (7938), 10, 2, 1; (11752), 4, 1, 0; (12604), 3, 1, 0; (13160), 12, 2, 1; (14874), 13, 2, 1; (17283), 4, 1, 0; (23348), 5, 1, 0; (30823), 4, 1, 0; (34679), 4, 1, 0; (43419), 3, 1, 0; (45566), 4, 1, 0; (46287), 3, 1, 0; (47262), 5, 1, 0; (47343), 8, 2, 1; (50426), 4, 1, 0; (60874), 8, 1, 0; (61542), 4, 1, 0; (68909), 2, 1, 0; (73370), 5, 1, 0; (74049), 3, 1, 0; (75681), 4, 1, 0; (77571), 4, 1, 0; (78758), 4, 1, 0; (84680), 4, 1, 0; (93098), 8, 1, 0; (93266), 3, 1, 0; (93685), 4, 1, 0; (94112), 4, 1, 0; (97605), 4, 1, 0; (108108), 4, 1, 0; (11678), 8, 2, 1; (112596), 4, 1, 0; (133769), 3, 1, 0; (153878), 4, 1, 0; (157371), 8, 2, 1; (157935), 5, 1, 0; (159551), 3, 1, 0; (170364), 4, 1, 0; (189117), 4, 1, 0; (192882), 4, 1, 0; (194035), 3, 1, 0; (201119), 4, 1, 0; (203663), 3, 1, 0; (205153), 4, 1, 0; (213559), 4, 1, 0; (220856), 4, 1, 0; (236360), 3, 1, 0; (239084), 4, 1, 0; (240408), 4, 1, 0; (242119), 8, 1, 0; (243174), 3, 1, 0; (243796), 4, 1, 0; (249344), 8, 1, 0; (249346), 6, 1, 0; (258241), 4, 1, 0; (262594), 4, 1, 0; (265963), 4, 1, 0; (274016), 3, 1, 0; (280617), 4, 1, 0; (288450), 4, 1, 0; (302151), 7, 1, 0; (304907), 4, 1, 0; (308878), 4, 1, 0; (311066), 3, 1, 0; (311101), 4, 1, 0; (313488), 4, 1, 0; (323740), 3, 1, 0; (326786), 4, 1, 0; (327737), 4, 1, 0; (328093), 3, 1, 0; (328116), 5, 1, 0; (331866), 4, 1, 0; (342709), 4, 1, 0; (348249), 4, 1, 0; (350274), 4, 1, 0; (351855), 3, 1, 0; (360593), 8, 2, 1; (375580), 7, 1, 0; (375715), 7, 1, 0; (383257), 4, 1, 0; (389092), 4, 1, 0; (403919), 4, 1, 0; (419229), 4, 1, 0; (421549), 4, 1, 0; (425955), 4, 1, 0; (426071), 1, 1, 0; (433993), 7, 1, 0; (434657), 8, 1, 0; (436030), 1, 1, 0; (438932), 3, 1, 0; (451594), 4, 1, 0; (453789), 3, 1, 0; (466517), 4, 1, 0; (481645), 3, 1, 0; (503517), 4, 1, 0; (503541), 3, 1, 0; (503892), 1, 1, 0; (510022), 4, 1, 0; (530701), 8, 1, 0; (533204), 4, 1, 0; (541401), 4, 1, 0; (542478), 8, 2, 1; (547250), 4, 1, 0; (568500), 4, 1, 0; (575928), 3, 1, 0; (590045), 4, 1, 0; (610163), 4, 1, 0; (662547), 3, 1, 0; (663610), 4, 1, 0; (684895), 4, 1, 0; (688005), 3, 1, 0; (692611), 8, 1, 0; (696342), 8, 2, 1; (706571), 3, 1, 0; (713222), 4, 1, 0; (714284), 3, 1, 0; (714761), 3, 1, 0; (714950), 3, 1, 0; (716179), 8, 1, 0; (732253), 4, 1, 0; (746526), 4, 1, 0; (756990), 4, 1, 0; (770546), 4, 1, 0; (803335), 3, 1, 0; (834598), 4, 1, 0; (837910), 3, 1, 0; (864127), 3, 1, 0; *[5757, 879, 0*, 2020/10/13-2026/01/13]*

{80} 1994 WR₁₂, 4, 1, 0; 2001 XQ₃₁, 4, 1, 0; 2003 AK₇₃, 4, 1, 0; 2004 WH₁, 4, 1, 0; 2005 EZ₂₂₃, 3, 1, 0; 2005 YR₃, 4, 1, 0; 2006 UF₁₈₅, 3, 1, 0; 2012 VP₆, 7, 2, 1; 2013 YK₇₀, 4, 1, 0; 2014 WX₅, 4, 1, 0; 2014 WC₃₆₄, 4, 1, 0; 2014 WE₃₆₅, 4, 1, 0; 2015 XX₁₆₈, 20, 4, 6; 2016 YH₄, 1, 0; 2017 AW₃, 2, 1, 0; 2018 WC₂, 4, 1, 0; 2019 KP₅, 12, 3, 11; 2019 XN₃, 4, 1, 0; 2020 FA₅, 4, 1, 0; 2020 MB₂, 4, 1, 0; 2020 MM₃, 4, 1, 0; 2021 JG₃, 4, 1, 0; 2021 WQ₅, 2, 1, 0; 2023 XH₁₀, 8, 2, 15; 2024 YP₉, 11, 3, 2; 2025 MQ₈₈, 6, 2, 1; 2025 OZ₁₂, 4, 1, 0; 2025 QO₈, 4, 1, 0; 2025 QL₁₄, 7, 2, 16; 2025 RV₁, 4, 1, 0; 2025 RS₅, 2, 1, 0; 2025 SQ₃, 3, 1, 0; 2025 SX₂₁, 10, 3, 15; 2025 SP₂₇, 7, 2, 2; 2025 SL₂₉, 4, 1, 0; 2025 SB₃₃, 16, 4, 19; 2025 TZ₄, 4, 1, 0; 2025 TG₂, 12, 3, 17; 2025 TG₄, 4, 1, 0; 2025 TT₅, 2, 1, 0; 2025 TL₇, 3, 1, 0; 2025 TK₈, 4, 1, 0; 2025 TG₁₁, 4, 1, 0; 2025 TK₁₁, 9, 3, 60; 2025 TP₁₁, 4, 1, 0; 2025 TB₁₂, 15, 4, 6; 2025 TD₁₂, 4, 1, 0; 2025 UU₈, 8, 2, 1; 2025 UB₁, 4, 1, 0; 2025 UD₁, 4, 1, 0; 2025 UJ₁, 3, 1, 0; 2025 UK₁, 4, 1, 0; 2025 UV₁, 8, 2, 2; 2025 UX₁, 2, 1, 0; 2025 UZ₁, 4, 1, 0; 2025 UB₂, 4, 1, 0; 2025 UD₂, 4, 1, 0; 2025 UH₂, 13, 4, 6; 2025 UJ₂, 5, 1, 0; 2025 UL₂, 20, 5, 6; 2025 UT₂, 20, 5, 7; 2025 UB₃, 3, 1, 0; 2025 UD₃, 12, 3, 2; 2025 UH₃, 8, 2, 4; 2025 UJ₃, 4, 1, 0; 2025 UK₃, 4, 1, 0; 2025 UT₃, 8, 2, 15; 2025 UU₃, 4, 1, 0; 2025 UW₃, 8, 2, 1; 2025 UA₄, 8, 2, 4; 2025 UF₄, 3, 1, 0; 2025 UA₅, 11, 3, 3; 2025 UD₅, 12, 3, 6; 2025 UH₅, 8, 1, 0; 2025 US₅, 3, 1, 0; 2025 UJ₅, 8, 1, 0; 2025 UK₅, 11, 3, 4; 2025 UY₅, 6, 2, 3; 2025 UD₆, 8, 2, 2; 2025 UG₆, 7, 1, 0; 2025 UH₆, 13, 2, 1; 2025 UJ₆, 4, 1, 0; 2025 UK₆, 4, 1, 0; 2025 UP₆, 4, 1, 0; 2025 UR₆, 4, 1, 0; 2025 UT₆, 3, 1, 0; 2025 UU₆, 15, 2, 1; 2025 UV₆, 8, 1, 0; 2025 UX₆, 9, 3, 13; 2025 UY₆, 4, 1, 0; 2025 UB₇, 8, 2, 1; 2025 UD₇, 15, 3, 2; 2025 UH₇, 15, 4, 3; 2025 UL₇, 10, 3, 3; 2025 UO₇, 4, 1, 0; 2025 UP₇, 4, 1, 0; 2025 UU₇, 4, 1, 0; 2025

14, 3, 3; 2025 WR₉, 10, 3, 3; 2025 WV₉, 20, 4, 13; 2025 WZ₉, 20, 4, 4; 2025 WA₁₀, 4, 1, 0; 2025 WD₁₀, 12, 2, 1; 2025 WE₁₀, 12, 3, 2; 2025 WF₁₀, 8, 2, 7; 2025 WG₁₀, 4, 1, 0; 2025 WH₁₀, 10, 4, 14; 2025 WK₁₀, 4, 1, 0; 2025 WP₁₀, 19, 5, 11; 2025 WQ₁₀, 8, 2, 1; 2025 WZ₁₀, 4, 1, 0; 2025 WL₁₃, 8, 1, 0; 2025 WO₁₃, 8, 2, 1; 2025 WP₁₃, 8, 2, 1; 2025 WQ₁₃, 4, 1, 0; 2025 WU₁₃, 24, 6, 21; 2025 WV₁₃, 8, 2, 1; 2025 WY₁₃, 4, 1, 0; 2025 WA₁₄, 7, 2, 1; 2025 WC₁₄, 16, 5, 12; 2025 WE₁₄, 4, 1, 0; 2025 WY₁₅, 16, 3, 2; 2025 WZ₁₅, 8, 2, 1; 2025 WC₁₆, 8, 2, 1; 2025 WK₁₆, 4, 1, 0; 2025 WP₁₆, 4, 1, 0; 2025 WH₂₀, 6, 2, 2; 2025 WZ₂₉, 19, 5, 4; 2025 XA₄, 1, 0; 2025 XC₄, 4, 1, 0; 2025 XF₂₇, 13; 2025 XH₄, 1, 0; 2025 XJ₁₆, 3, 15; 2025 XK₁₀, 2, 1; 2025 XL₄, 1, 0; 2025 XM₉, 9, 1, 0; 2025 XP₈, 1, 0; 2025 XR₄, 4, 1, 0; 2025 XS₁₆, 3, 4; 2025 XT₁₄, 14, 3, 3; 2025 XU₁₅, 4, 10; 2025 XV₉, 2, 7; 2025 XX₇, 2, 3; 2025 XY₄, 1, 0; 2025 XZ₁₁, 3, 3; 2025 XB₁, 8, 1, 0; 2025 XD₁, 4, 1, 0; 2025 XF₁, 4, 1, 0; 2025 XH₁₈, 5, 10; 2025 XK₁, 20, 3, 8; 2025 XL₁₇, 7, 2, 2; 2025 XM₁, 8, 2, 1; 2025 XQ₁₁, 11, 3, 2; 2025 XR₁, 2, 1, 0; 2025 XS₁, 16, 4, 6; 2025 XT₁, 16, 4, 8; 2025 XU₁, 4, 1, 0; 2025 XV₁₁, 11, 3, 6; 2025 XA₂, 4, 1, 0; 2025 XC₂, 8, 2, 1; 2025 XD₂, 12, 3, 2; 2025 XE₂, 8, 2, 2; 2025 XF₂, 4, 1, 0; 2025 XG₂, 8, 1, 0; 2025 XJ₂, 4, 1, 0; 2025 XL₂, 4, 1, 0; 2025 XM₂, 4, 1, 0; 2025 XP₂, 4, 1, 0; 2025 XV₂, 3, 1, 0; 2025 XW₂, 8, 2, 1; 2025 XX₂, 4, 1, 0; 2025 XZ₂, 12, 3, 9; 2025 XH₃, 4, 1, 0; 2025 XJ₃, 8, 2, 1; 2025 XL₃, 8, 2, 5; 2025 XM₃, 4, 1, 0; 2025 XO₃, 14, 4, 10; 2025 XP₃, 12, 3, 2; 2025 XQ₃, 15, 4, 5; 2025 XR₃, 8, 2, 7; 2025 XT₃, 8, 2, 5; 2025 XU₃, 12, 3, 7; 2025 XV₃, 8, 2, 1; 2025 XY₃, 3, 1, 0; 2025 XZ₃, 8, 2, 1; 2025 XA₄, 23, 6, 10; 2025 XB₄, 12, 3, 8; 2025 XC₄, 8, 2, 1; 2025 XE₄, 8, 2, 5; 2025 XJ₄, 12, 3, 4; 2025 XN₄, 2, 1, 0; 2025 XP₄, 4, 1, 0; 2025 XR₄, 3, 1, 0; 2025 XS₄, 6, 2, 1; 2025 XW₄, 12, 3, 7; 2025 XX₄, 8, 2, 1; 2025 XY₄, 12, 3, 8; 2025 XA₅, 8, 2, 2; 2025 XF₅, 3, 1, 0; 2025 XL₅, 11, 3, 4; 2025 XQ₅, 5, 2, 3; 2025 XR₅, 3, 1, 0; 2025 XS₅, 8, 2, 2; 2025 XY₅, 7, 2, 2; 2025 XH₆, 4, 1, 0; 2025 XJ₆, 11, 3, 2; 2025 XU₆, 20, 5, 6; 2025 XV₆, 12, 3, 10; 2025 XY₆, 7, 2, 5; 2025 XC₇, 8, 2, 3; 2025 XV₈, 4, 1, 0; 2025 YA₂₈, 7, 6; 2025 YD₄, 1, 0; 2025 YE₈, 2, 3; 2025 YF₁₂, 3, 2; 2025 YG₈, 2, 1; 2025 YJ₃, 1, 0; 2025 YK₁₂, 4, 4; 2025 YP₈, 2, 3; 2025 YR₄, 1, 0; 2025 YU₁₆, 4, 3; 2025 YW₈, 2, 2; 2025 YY₈, 8, 2, 1; 2025 YZ₁₉, 5, 4; 2025 YA₁, 8, 2, 1; 2025 YF₁, 20, 4, 4; 2025 YJ₁, 12, 3, 3; 2025 YK₁, 20, 5, 4; 2025 YM₁, 16, 4, 4; 2025 YN₁, 13, 4, 5; 2025 YO₁, 4, 1, 0; 2025 YT₁, 12, 3, 3; 2025 YV₁, 12, 3, 2; 2025 YW₁, 4, 1, 0; 2025 YY₁, 8, 2, 2; 2025 YA₂, 4, 1, 0; 2025 YC₂, 16, 4, 3; 2025 YD₂, 4, 1, 0; 2025 YE₂, 4, 1, 0; 2025 YF₂, 12, 3, 3; 2025 YG₂, 8, 2, 1; 2025 YH₂, 3, 1, 0; 2025 YR₂, 12, 3, 3; 2025 YV₂, 15, 4, 4; 2025 YZ₂, 12, 3, 2; 2025 YA₃, 4, 1, 0; 2025 YD₃, 4, 1, 0; 2025 YF₃, 18, 5, 17; 2025 YK₃, 8, 2, 1; 2025 YU₃, 4, 1, 0; 2025 YW₃, 4, 1, 0; 2025 YC₄, 4, 1, 0; 2025 YD₄, 4, 1, 0; 2025 YG₄, 2, 1, 0; 2025 YK₄, 10, 2, 1; 2025 YS₄, 8, 2, 1; 2025 YW₄, 4, 1, 0; 2025 YX₄, 4, 1, 0; 2025 YY₄, 8, 1, 0; 2025 YD₅, 12, 2, 1; 2025 YH₅, 8, 2, 2; 2025 YU₅, 4, 1, 0; 2025 YV₅, 2, 1, 0; 2025 YY₅, 3, 1, 0; 2025 YG₉, 4, 1, 0; 2026 AA₄, 4, 1, 0; 2026 AC₄, 4, 1, 0; (1874), 4, 1, 0; (5331), 4, 1, 0; (7276), 4, 1, 0; (70548), 4, 1, 0; (76173), 4, 1, 0; (235537), 4, 1, 0; [2897, 385, 0*, 2025/10/06–2026/01/07]

I89 iTelescope Observatory, Nerpio

Observer D. Brandt. Measurer D. Brandt. 0.32-m $f/8.0$ reflector + CCD. (21)

Observer V. Grossi. Measurer V. Grossi. 0.32-m $f/8.0$ reflector + CCD. (30)

Observer F. D. Romanov. Measurer F. D. Romanov. 0.32-m $f/8.0$ reflector + CCD. (36)

Observer U. Baron. Measurer U. Baron. 0.15-m refractor + CCD. (45)

Observer G. Crinklaw. Measurer G. Crinklaw. 0.43-m $f/6.8$ reflector + CCD.

{21} (335), 1, 1, 0; [1, 1, 0*, 2019/03/09]

{36} (4024), 3, 1, 0; (28381), 1, 1, 0; (189899), 1, 1, 0; [5, 3, 0*, 2019/10/07–2024/01/23]

{45} (2567), 1, 1, 0; (2790), 1, 1, 0; (7451), 1, 1, 0; (18365), 1, 1, 0; [4, 4, 0*, 2019/05/09]

{52} (678758), 1, 1, 0; [1, 1, 0*, 2017/11/21]

{30} (68950), 1, 1, 0; [1, 1, 0*, 2017/07/12]

I93 St Pardon de Conques

Observer F. Losse. Measurer F. Losse. 0.40-m $f/3.7$ reflector + CCD.

2006 SS134, 3, 1, 0; 2019 TP1, 3, 1, 0; 2021 QU64, 3, 1, 0; 2023 AB11, 3, 1, 0; 2025 FA22, 3, 1, 0; 2025 QN13, 3, 1, 0; 2025 RK1, 2, 1, 0; 2025 RY1, 3, 1, 0; 2025 SD7, 3, 1, 0; 2025 SW10, 3, 1, 0; 2025 TV2, 3, 1, 0; 2025 TG4, 3, 1, 0; 2025 TZ4, 3, 1, 0; 2025 TA5, 2, 1, 0; 2025 TB5, 3, 1, 0; 2025 TN5, 3, 1, 0; 2025 TO5, 4, 1, 0; 2025 TP5, 3, 1, 0; 2025 TQ5, 3, 1, 0; 2025 TR5, 3, 1, 0; 2025 TS5, 3, 1, 0; 2025 TT5, 3, 1, 0; 2025 TU5, 3, 1, 0; 2025 TW5 *, 14, 3, 3; 2025 TX5, 3, 1, 0; 2025 TN8, 4, 1, 0; 2025 TO8, 3, 1, 0; 2025 TQ10, 3, 1, 0; 2025 TT10, 3, 1, 0; 2025 TU10, 3, 1, 0; 2025 TV10, 3, 1, 0; 2025 TW10, 3, 1, 0; 2025 TG11, 3, 1, 0; 2025 TJ11, 3, 1, 0; 2025 TK11, 3, 1, 0; 2025 TM11, 3, 1, 0; 2025 TN11, 2, 1, 0; 2025 TQ11, 3, 1, 0; 2025 UA, 3, 1, 0; 2025 UB, 3, 1, 0; 2025 UC, 3, 1, 0; 2025 UD, 4, 1, 0; 2025 UE, 3, 1, 0; 2025 UF, 3, 1, 0; 2025 UJ, 3, 1, 0; 2025 UL, 3, 1, 0; 2025 UN, 5, 1, 0; 2025 UP, 3, 1, 0; 2025 UT, 3, 1, 0; 2025 UU, 3, 1, 0; 2025 UV,

3, 1, 0; 2025 UG1, 3, 1, 0; 2025 UH1, 3, 1, 0; 2025 US1, 3, 1, 0; 2025 UB8, 2, 1, 0; 2025 UC8, 3, 1, 0; 2025 UE8, 3, 1, 0; 2025 UM8, 3, 1, 0; 2025 UJ9, 3, 1, 0; 2025 UL9, 3, 1, 0; 2025 UN9, 3, 1, 0; 2025 VU, 3, 1, 0; 2025 VW, 3, 1, 0; 2025 VY, 3, 1, 0; 2025 VC1, 2, 1, 0; 2025 VD1, 3, 1, 0; 2025 VH1, 3, 1, 0; 2025 VW1, 3, 1, 0; 2025 VP2, 3, 1, 0; 2025 VT3, 3, 1, 0; 2025 VV3, 3, 1, 0; 2025 VW3, 3, 1, 0; 2025 VX3, 3, 1, 0; 2025 VY3, 3, 1, 0; 2025 VZ3, 2, 1, 0; 2025 VG6, 3, 1, 0; 2025 WA, 3, 1, 0; 2025 WD, 2, 1, 0; 2025 WE, 2, 1, 0; 2025 WK, 3, 1, 0; 2025 WN, 3, 1, 0; 2025 WO, 3, 1, 0; 2025 WP, 3, 1, 0; 2025 WQ, 3, 1, 0; 2025 WS, 3, 1, 0; 2025 WT, 3, 1, 0; 2025 WJ3, 2, 1, 0; 2025 WO3, 3, 1, 0; 2025 WR3, 3, 1, 0; 2025 WS3, 3, 1, 0; 2025 WU3, 3, 1, 0; 2025 WX3, 3, 1, 0; 2025 WY3, 3, 1, 0; 2025 WZ3, 3, 1, 0; 2025 WB4, 3, 1, 0; 2025 WG4, 4, 1, 0; 2025 WH4, 3, 1, 0; 2025 WJ4, 3, 1, 0; 2025 WK4, 3, 1, 0; 2025 WL4, 3, 1, 0; 2025 WM4, 3, 1, 0; 2025 WN4, 3, 1, 0; 2025 WV4, 3, 1, 0; 2025 WA5, 3, 1, 0; 2025 WB5, 3, 1, 0; 2025 WC5, 3, 1, 0; 2025 WD5, 3, 1, 0; 2025 WK5, 3, 1, 0; 2025 WC6, 3, 1, 0; 2025 WE6, 3, 1, 0; 2025 WF6, 3, 1, 0; 2025 WG6, 3, 1, 0; 2025 WH6, 3, 1, 0; 2025 WN6, 3, 1, 0; 2025 WR6, 3, 1, 0; 2025 WS6, 3, 1, 0; 2025 WK8, 3, 1, 0; 2025 WO8, 3, 1, 0; 2025 WP8, 3, 1, 0; 2025 WQ8, 3, 1, 0; 2025 WR8, 3, 1, 0; 2025 WN9, 3, 1, 0; 2025 WO9, 3, 1, 0; 2025 WR9, 3, 1, 0; 2025 WV9, 3, 1, 0; 2025 WZ9, 3, 1, 0; 2025 WA10, 3, 1, 0; 2025 WY10, 3, 1, 0; 2025 WL13, 3, 1, 0; 2025 WN13, 3, 1, 0; 2025 WO13, 3, 1, 0; 2025 WP13, 2, 1, 0; 2025 WT13, 2, 1, 0; 2025 WU13, 3, 1, 0; 2025 WY13, 2, 1, 0; 2025 WZ13, 3, 1, 0; 2025 WC14, 3, 1, 0; 2025 WE14, 3, 1, 0; 2025 WY15, 3, 1, 0; 2025 WZ15, 3, 1, 0; 2025 WC16, 3, 1, 0; 2025 WG16, 4, 1, 0; 2025 XF2, 3, 1, 0; 2025 XH2, 2, 1, 0; 2025 XW2, 2, 1, 0; 2025 XR3, 3, 1, 0; 2025 XT3, 3, 1, 0; 2025 XV3, 3, 1, 0; 2025 XW3, 5, 1, 0; 2025 XP4, 3, 1, 0; 2025 XR4, 3, 1, 0; (5649), 1, 1, 0; (6155), 1, 1, 0; (7910), 1, 1, 0; (8675), 1, 1, 0; (8986), 1, 1, 0; (9440), 1, 1, 0; (9577), 1, 1, 0; (9939), 1, 1, 0; (12886), 1, 1, 0; (12930), 1, 1, 0; (13763), 1, 1, 0; (16953), 1, 1, 0; (17053), 1, 1, 0; (17094), 1, 1, 0; (19009), 1, 1, 0; (31691), 1, 1, 0; (32566), 1, 1, 0; (34103), 1, 1, 0; (34786), 1, 1, 0; (35326), 1, 1, 0; (35345), 1, 1, 0; (37110), 1, 1, 0; (37420), 1, 1, 0; (40400), 1, 1, 0; (40528), 1, 1, 0; (42346), 1, 1, 0; (79174), 1, 1, 0; (81056), 1, 1, 0; (81375), 1, 1, 0; (81505), 1, 1, 0; (81796), 1, 1, 0; (82209), 1, 1, 0; (83593), 1, 1, 0; (87422), 1, 1, 0; (88608), 1, 1, 0; (88953), 1, 1, 0; (90353), 1, 1, 0; (869984), 3, 1, 0; [502, 190, 1*, 2021/09/12–2025/12/13]

J04 ESA Optical Ground Station, Tenerife

Observers D. Abreu, L. Conversi, R. Kresken, M. Micheli, F. Ocaña, P. Ruiz.

Measurers M. Busch, A. Knöfel, D. Koschny, M. Micheli, F. Ocaña, E. Schwab, F. Spoto. 1.0-m $f/4.4$ reflector + CCD. (02)

Observer P. Ruiz. Measurers M. Busch, A. Knöfel, D. Koschny, M. Micheli, E. Schwab. 1.0-m $f/4.4$ reflector + CCD. (04)

Observer D. Abreu. Measurers M. Biesiada, H. Bill, C. Busch, M. Busch, U. Carsenty, E. Clerkin, R. Furgoni, P. Geffert, F. Hormuth, J. Jahn, K. Kida, A. Knöfel, D. Koschny, R. Kracht, G. Lehmann, C. Liefke, J. Linder, M. Micheli, F. Ocaña, R. Reszelewski, S. Schmalz, P. Schmeer, E. Schwab, S. Shurpakov, R. Stawitzki, J. Thommes, T. Thommes, M. Tsyhankou, Y. Walter, C. Zorn. 1.0-m $f/4.4$ reflector + CCD. (07)

Observers D. Abreu, P. Ruiz. Measurers V. Bezugly, M. Biesiada, H. Bill, C. Busch, M. Busch, U. Carsenty, E. Clerkin, R. Furgoni, P. Geffert, F. Hormuth, J. Jahn, A. Knöfel, D. Koschny, R. Kracht, C. Kunze, G. Lehmann, C. Liefke, J. Linder, M. Micheli, F. Ocaña, R. Reszelewski, J. Rothermel, S. Schmalz, P. Schmeer, E. Schwab, S. Shurpakov, R. Stawitzki, T. Thommes, M. Tsyhankou, Y. Walter, P. Wehrle, G. Wollenhaupt. 1.0-m $f/4.4$ reflector + CCD. (08)

Observers D. Abreu, L. Conversi, M. Micheli, F. Ocaña, P. Ruiz. Measurers M. Busch, A. Knöfel, R. Kresken, M. Micheli, F. Ocaña. 1.0-m $f/4.4$ reflector + CCD. (10)

Observers D. Abreu, L. Conversi, R. Kresken, M. Micheli, F. Ocaña, P. Ruiz. Measurers R. Kresken, M. Micheli, F. Ocaña. 1.0-m $f/4.4$ reflector + CCD. (13)

Observers D. Abreu, P. Ruiz. Measurers V. Bezugly, H. Bill, M. Busch, E. Clerkin, P. Geffert, A. Knöfel, D. Koschny, R. Kracht, C. Liefke, M. Micheli, F. Ocaña, R. Reszelewski, P. Schmeer, E. Schwab, S. Shurpakov, M. Tsyhankou, J. Volpp, Y. Walter. 1.0-m $f/4.4$ reflector + CCD.

{10} 2009 UT19, 3, 1, 0; 2014 WV202, 3, 1, 0; 2019 AJ9, 3, 1, 0; 2025 SO83, 3, 1, 0; 2025 SB85, 3, 1, 0; 2025 TG14, 3, 1, 0; 2025 UQ, 3, 1, 0; 2025 UR, 3, 1, 0; 2025 UK1, 3, 1, 0; 2025 UC4,

2026 JAN. 13

M.P.C. 190685

2, 1, 0; 2025 UY₅, 2, 1, 0; 2025 UD₆, 2, 1, 0; 2025 UF₆, 2, 1, 0; 2025 UJ₆, 3, 1, 0; 2025 UK₆, 2, 1, 0; 2025 UO₆, 2, 1, 0; 2025 UR₆, 3, 1, 0; 2025 UR₈, 3, 1, 0; 2025 WB, 2, 1, 0; 2025 WC, 3, 1, 0; 2025 WE, 3, 1, 0; 2025 WG, 3, 1, 0; 2025 WL, 3, 1, 0; 2025 WM, 2, 1, 0; *[64, 24, 0*, 2025/10/19–2025/11/17]*

{13} 2014 XF₈, 2, 1, 0; 2015 BO₃₇₆, 3, 1, 0; 2016 PO₂₄₅, 3, 1, 0; 2020 SE₁₁, 4, 1, 0; 2021 UW₆, 2, 1, 0; 2022 UY₃, 3, 1, 0; 2022 VL₂, 3, 1, 0; 2025 QJ₁₀₃, 3, 1, 0; 2025 SQ₁₅₁, 3, 1, 0; 2025 UB, 3, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UV₅, 3, 1, 0; 2025 UL₆, 3, 1, 0; 2025 VZ₆, 3, 1, 0; 2025 YD₄, 3, 1, 0; 2025 YK₄, 3, 1, 0; 2025 YE₉, 3, 1, 0; *[53, 18, 0*, 2025/09/24–2025/12/23]*

{2} 2025 US₅, 3, 1, 0; 2025 UU₅, 3, 1, 0; 2025 VO₁, 2, 1, 0; 2025 VK₂, 2, 1, 0; 2025 VM₃, 2, 1, 0; 2025 VF₅, 3, 1, 0; 2025 VK₅, 2, 1, 0; 2025 VM₅, 1, 1, 0; 2025 VE₆, 3, 1, 0; 2025 VJ₆, 3, 1, 0; 2025 XK₁, 1, 1, 0; 2025 XE₂, 1, 1, 0; 2025 XM₅, 1, 1, 0; 2025 YQ₂, 2, 1, 0; 2025 YF₄, 2, 1, 0; 2025 YG₄, 3, 1, 0; 2025 YJ₄, 2, 1, 0; 2025 YN₄, 2, 1, 0; 2025 YP₄, 3, 1, 0; 2025 YQ₄, 3, 1, 0; 2025 YS₄, 3, 1, 0; 2025 YV₄, 3, 1, 0; 2025 YW₄, 3, 1, 0; 2025 YX₄, 1, 1, 0; 2025 YE₅, 2, 1, 0; 2025 YM₅, 3, 1, 0; 2025 YA₆, 3, 1, 0; (86377), 1, 1, 0; (238349), 1, 1, 0; (326791), 1, 1, 0; (530642), 1, 1, 0; *[66, 31, 0*, 2018/11/08–2025/12/23]*

{4} 2019 JL₄, 1, 1, 0; *[1, 1, 0*, 2020/11/19]*

{7} 2001 VT₂, 1, 1, 0; 2003 SP₄₀₂, 1, 1, 0; 2005 SQ₂₈₄, 1, 1, 0; 2005 TJ₂₂₇, 3, 1, 0; 2005 UM₁₅₇, 1, 1, 0; 2005 UM₅₅₃, 1, 1, 0; 2006 SC₂₅₀, 1, 1, 0; 2007 RT₁₁₇, 1, 1, 0; 2007 RH₁₅₆, 1, 1, 0; 2007 UZ₆₀, 1, 1, 0; 2007 YV₈₂, 1, 1, 0; 2008 CN₂₂₁, 1, 1, 0; 2008 UN₈₅, 1, 1, 0; 2009 QO₄₈, 1, 1, 0; 2011 BX₁₃₀, 2, 1, 0; 2011 WX₆₃, 1, 1, 0; 2013 NL₂, 1, 1, 0; 2013 RL₁₀₃, 1, 1, 0; 2013 TU₁₈₄, 1, 1, 0; 2014 OX₁₀₂, 1, 1, 0; 2014 PE₁₁₇, 4, 1, 0; 2014 QT₅₁₁, 1, 1, 0; 2014 QR₅₄₉, 1, 1, 0; 2014 ST₃₇₀, 1, 1, 0; 2014 SG₄₄₁, 3, 1, 0; 2014 TG₁₁₀, 1, 1, 0; 2014 WG₅₃₇, 1, 1, 0; 2014 WR₆₁₈, 3, 1, 0; 2014 XU₁, 1, 1, 0; 2014 XR₄₄, 1, 1, 0; 2015 BO₅₁, 1, 1, 0; 2015 BM₂₉₈, 1, 1, 0; 2015 FG₃₇₃, 1, 1, 0; 2015 TK₇₀, 1, 1, 0; 2015 UM₈₁, 1, 1, 0; 2016 AC₁₄₂, 1, 1, 0; 2016 AT₄₀₆ *, 3, 1, 0; 2016 AW₄₀₆ *, 3, 1, 0; 2016 GJ₃₂₃, 1, 1, 0; 2017 OX₁₃₄, 1, 1, 0; 2017 QS₆₂, 1, 1, 0; 2017 QA₁₅₁, 1, 1, 0; 2017 QF₁₆₉, 1, 1, 0; 2017 RP₁₀₉, 2, 1, 0; 2017 RF₁₆₅, 1, 1, 0; 2017 UD₈₃, 1, 1, 0; 2017 WZ₅₆, 1, 1, 0; 2018 NF₅₃, 1, 1, 0; 2018 PR₄₀, 1, 1, 0; 2018 PV₁₆₉, 2, 1, 0; 2018 RD₄₀, 1, 1, 0; 2018 RL₁₀₁, 1, 1, 0; 2018 VH₉₄, 3, 1, 0; 2018 VT₁₁₂, 1, 1, 0; 2018 VG₁₃₆, 1, 1, 0; 2018 VQ₂₀₆, 3, 1, 0; 2019 UJ₂₀₆, 3, 1, 0; 2019 XM₉, 1, 1, 0; 2020 JA₃, 1, 1, 0; 2021 ND₉₄, 2, 1, 0; 2024 TJ₈₆, 3, 1, 0; 2025 SP₄₇, 3, 1, 0; 2025 VG₂₉, 3, 1, 0; (12), 1, 1, 0; (7830), 1, 1, 0; (18186), 1, 1, 0; (38321), 1, 1, 0; (104051), 1, 1, 0; (112414), 1, 1, 0; (112581), 1, 1, 0; (155730), 1, 1, 0; (366883), 1, 1, 0; (405893), 1, 1, 0; (423572), 1, 1, 0; (495378), 1, 1, 0; (497722), 1, 1, 0; (519954), 1, 1, 0; (550902), 1, 1, 0; (553988), 1, 1, 0; (557362), 1, 1, 0; (560240), 1, 1, 0; (560680), 1, 1, 0; (564195), 1, 1, 0; (571240), 1, 1, 0; (571672), 1, 1, 0; (574393), 1, 1, 0; (575298), 1, 1, 0; (580592), 1, 1, 0; (582845), 1, 1, 0; (583560), 1, 1, 0; (587107), 1, 1, 0; (595775), 1, 1, 0; (596816), 1, 1, 0; (597541), 1, 1, 0; (597844), 1, 1, 0; (599236), 1, 1, 0; (599690), 1, 1, 0; (600819), 1, 1, 0; (603111), 1, 1, 0; (618617), 1, 1, 0; (624847), 1, 1, 0; (626732), 1, 1, 0; (631170), 1, 1, 0; (634918), 1, 1, 0; (641970), 1, 1, 0; (644234), 1, 1, 0; (647225), 1, 1, 0; (651023), 1, 1, 0; (651892), 1, 1, 0; (654425), 1, 1, 0; (659146), 2, 1, 0; (659192), 1, 1, 0; (660454), 1, 1, 0; (672294), 1, 1, 0; (672931), 1, 1, 0; (672936), 1, 1, 0; (673826), 1, 1, 0; (681889), 1, 1, 0; (683405), 1, 1, 0; (700264), 1, 1, 0; (711845), 1, 1, 0; (722766), 1, 1, 0; (725416), 1, 1, 0; (727420), 1, 1, 0; (727744), 1, 1, 0; (742017), 1, 1, 0; (742501), 1, 1, 0; (745865), 1, 1, 0; (756302), 1, 1, 0; (774520), 1, 1, 0; (775497), 1, 1, 0; (786082), 1, 1, 0; (789516), 1, 1, 0; (793367), 1, 1, 0; (800364), 1, 1, 0; (806355), 1, 1, 0; (808010), 1, 1, 0; (813842), 1, 1, 0; (816770), 1, 1, 0; (835420), 1, 1, 0; (843310), 1, 1, 0; (845024), 1, 1, 0; (847507), 1, 1, 0; (851009), 1, 1, 0; (851131), 1, 1, 0; (864647), 1, 1, 0; *[176, 146, 2*, 2011/12/02–2019/11/24]*

{8} 2002 TL₃₆₉, 1, 1, 0; 2008 RW₁₉₀, 4, 1, 0; 2010 AN₁₆₈, 4, 1, 0; 2012 QZ₈₅, 3, 1, 0; 2012 QH₈₆ *, 4, 1, 0; 2012 SN₁₁₀, 3, 1, 0; 2012 VK₁₆₁, 2, 1, 0; 2012 VP₁₆₁, 3, 1, 0; 2013 RW₁₂₀, 1, 1, 0; 2014 DE₁₁₂, 1, 1, 0; 2015 KC₁₈₅, 1, 1, 0; 2015 PT₅₀, 1, 1, 0; 2015 PM₁₇₈, 1, 1, 0; 2015 RC₉₇, 1, 1, 0; 2015 TS₁₁₂, 1, 1, 0; 2015 XW₂₉₇, 3, 1, 0; 2016 TO₁₁₉, 1, 1, 0; 2017 QU₂₂₀, 3, 1, 0; 2019 GA₃₀, 1, 1, 0; 2019 KN₆₄, 1, 1, 0; 2019 LO₂₇, 1, 1, 0; 2019 LO₃₉, 1, 1, 0; 2019 PD, 1, 1, 0; 2019 PN₁₀₂, 3, 1, 0; 2020 OR₁₃₄, 1, 1, 0; 2020 UC₉₆, 3, 1, 0; 2021 GR₂₃₈, 4, 1, 0; 2021 RG₂₆₃, 3, 1, 0; 2021 VU₁₂₂, 3, 1, 0; 2025 TL₃₁, 3, 1, 0; 2025 VL₁₉, 2, 1, 0; (7275), 1, 1, 0; (53673), 1, 1, 0; (63299), 1, 1, 0; (76011), 1, 1, 0; (109143), 1, 1, 0; (109159), 1, 1, 0; (123358), 1, 1, 0; (130795), 1, 1, 0; (131200), 1, 1, 0; (136306), 1, 1, 0; (141625), 1, 1, 0; (142264), 1, 1, 0; (156130), 1, 1, 0; (270359), 1, 1, 0; (331673), 1, 1, 0; (392600), 1, 1, 0; (542671), 1, 1, 0; (551189), 2, 1, 0; (569147), 1, 1, 0; (574958), 1, 1, 0; (576847), 1, 1, 0; (581107), 1, 1, 0; (582202), 1, 1, 0; (590402), 1, 1, 0; (595309), 1, 1, 0; (596476), 1, 1, 0; (596520), 1, 1, 0; (596718), 1, 1, 0; (597504), 1, 1, 0; (598600), 1, 1, 0; (599194), 1, 1, 0; (600149), 1, 1, 0; (602034), 1, 1, 0; (602566), 1, 1, 0; (603424), 2, 2, 1; (603725), 1, 1, 0; (604722), 1, 1, 0; (629042), 1, 1, 0; (633416), 1, 1, 0; (634748), 1, 1, 0; (641263), 1, 1, 0; (642194), 1, 1, 0; (649601), 1, 1, 0; (655743), 1, 1, 0; (655819), 1, 1, 0; (662554), 1, 1, 0; (671548), 1, 1, 0; (682370), 1, 1, 0; (685271), 1, 1, 0; (687785), 1, 1, 0; (714313), 1, 1, 0; (717705), 1, 1, 0; (752292), 1, 1, 0; (752330), 1, 1, 0; (754939), 1, 1, 0; (756441), 1, 1, 0; (756453), 1, 1, 0; (777539), 1, 1, 0; (779297), 1, 1, 0; (815017), 1, 1, 0; (826082), 1, 1, 0; (830503), 1, 1, 0;

(838730), 1, 1, 0; (840006), 1, 1, 0; (841520), 1, 1, 0; (841852), 1, 1, 0; (851942), 1, 1, 0; *[134, 98, 1*, 2012/08/16–2020/02/27]*

J13 La Palma-Liverpool Telescope

Observer F. D. Romanov. Measurer F. D. Romanov. 2.00-m *f*/10 Ritchey-Chrétien + CCD. (12)

{12} 2010 AR₁₆₅, 4, 1, 0; 2010 NO₅₅, 4, 1, 0; 2010 UA₁₃₁, 3, 1, 0; 2012 UG₂₇₀, 3, 1, 0; 2013 BD₁₀₃, 3, 1, 0; 2014 OY₃₉₈, 3, 1, 0; 2014 WC₂₈₈, 3, 1, 0; 2015 FG₁₈₈, 3, 1, 0; 2016 AS₃₉₀, 3, 1, 0; 2016 UP₆₄, 7, 2, 2; 2017 DZ₇, 5, 1, 0; 2019 AK₁₂₃, 2, 1, 0; 2019 SO₁₄₆, 9, 3, 4; 2019 SE₂₀₈, 8, 2, 2; 2019 UD₁₉₂, 3, 1, 0; 2021 PD₁₂₅, 3, 1, 0; 2024 JE₆₇, 3, 1, 0; 2025 SF₆₅, 3, 1, 0; 2025 UC₅ *, 18, 4, 5; 2025 UW₆ *, 11, 3, 6; 2025 UF₇ *, 11, 3, 6; 2025 UB₁₁ *, 16, 4, 12; 2025 UO₁₁ *, 14, 4, 12; 2025 UL₁₃₂ *, 11, 3, 3; 2025 WR₂₂ *, 8, 2, 2; 2025 YZ₃ *, 11, 3, 4; (5088), 3, 1, 0; (5255), 4, 1, 0; (9031), 4, 1, 0; (12941), 3, 1, 0; (25479), 3, 1, 0; (31814), 3, 1, 0; (35614), 2, 1, 0; (40152), 4, 1, 0; (45114), 3, 1, 0; (45449), 3, 1, 0; (51167), 4, 1, 0; (59481), 3, 1, 0; (67937), 3, 1, 0; (68485), 4, 1, 0; (69280), 2, 1, 0; (77431), 2, 1, 0; (79705), 4, 1, 0; (121691), 3, 1, 0; (126952), 4, 1, 0; (127153), 3, 1, 0; (131539), 4, 1, 0; (132845), 4, 1, 0; (164428), 5, 1, 0; (166005), 4, 1, 0; (166143), 4, 1, 0; (179703), 5, 1, 0; (201331), 4, 1, 0; (209740), 5, 1, 0; (214103), 7, 2, 2; (217054), 4, 1, 0; (230501), 4, 1, 0; (234227), 1, 1, 0; (242339), 8, 2, 1; (244966), 3, 1, 0; (246383), 4, 1, 0; (259920), 4, 1, 0; (267660), 3, 1, 0; (272713), 4, 1, 0; (286388), 4, 1, 0; (296855), 1, 1, 0; (309603), 4, 1, 0; (312872), 4, 1, 0; (322173), 8, 2, 2; (323340), 4, 1, 0; (325058), 3, 1, 0; (325158), 5, 1, 0; (325552), 4, 1, 0; (344128), 5, 1, 0; (360432), 5, 1, 0; (376621), 3, 1, 0; (378471), 3, 1, 0; (380253), 8, 2, 1; (396307), 1, 1, 0; (405753), 7, 2, 2; (410140), 4, 1, 0; (410201), 3, 1, 0; (412832), 3, 1, 0; (414013), 4, 1, 0; (435861), 2, 1, 0; (442279), 3, 1, 0; (459536), 4, 1, 0; (472391), 5, 1, 0; (488661), 3, 1, 0; (503699), 4, 1, 0; (507944), 4, 1, 0; (520578), 5, 1, 0; (537507), 2, 1, 0; (575020), 4, 1, 0; (622885), 1, 1, 0; (623451), 2, 1, 0; (626387), 3, 1, 0; (676195), 8, 2, 2; (681234), 7, 2, 2; (691254), 3, 1, 0; (693021), 3, 1, 0; (696972), 5, 1, 0; (701230), 5, 1, 0; (706822), 5, 1, 0; (711456), 3, 1, 0; (721264), 4, 1, 0; (733400), 3, 1, 0; (737156), 3, 1, 0; (749504), 3, 1, 0; (750035), 1, 1, 0; (758155), 4, 1, 0; (762152), 5, 1, 0; (815763), 3, 1, 0; (869425), 5, 1, 0; *[508, 114, 8*, 2025/09/01–2026/01/12]*

J22 Tacande Observatory, La Palma

Observer K. Hills. Measurer K. Hills. 0.50-m *f*/3.6 reflector + CCD.

2025 TG₄, 3, 1, 0; 2025 XG, 3, 1, 0; 2025 XJ, 3, 1, 0; 2025 YE₆, 3, 1, 0; *[12, 4, 0*, 2025/10/09–2025/12/27]*

J31 La Axarquia

Observer J. Baez. Measurer J. Baez.

(567869), 1, 1, 0; *[1, 1, 0*, 2019/01/06]*

J37 Huelva

Observer F. J. Alvarez. Measurer F. J. Alvarez. 0.15-m *f*/5.0 0.15-m *f*/5.0 Newtonian + CMO.

(55), 4, 1, 0; (202), 4, 1, 0; (351), 4, 1, 0; (593), 3, 1, 0; (1036), 5, 1, 0; (1549), 2, 1, 0; (1796), 4, 1, 0; (3361), 3, 1, 0; (4183), 4, 1, 0; (4613), 5, 1, 0; (16009), 2, 1, 0; (22017), 2, 1, 0; *[42, 12, 0*, 2025/11/08–2025/12/29]*

J38 Observatorio La Vara, Valdés

Observer F. García. Measurer F. García. 0.25-m *f*/8.0 RCX Reflector + CCD.

(2394), 18, 1, 0; (42376), 6, 1, 0; *[24, 2, 0*, 2025/10/20–2025/12/28]*

J43 Oukaïmeden Observatory, Marrakech

Observers D. Lachat, M. Ory, C. Rinner. Measurers D. Lachat, M. Ory, C. Rinner. 0.50-m *f*/3.0 reflector + CMO.

1994 UL₅, 3, 1, 0; 1996 TJ₂₈, 3, 1, 0; 1999 TC₃₃₃, 3, 1, 0; 2000 BZ₄₇, 3, 1, 0; 2000 WV₂, 3, 1, 0; 2002 VG₁₄₁, 3, 1, 0; 2003 SH₃₃₇, 3, 1, 0; 2003 UN₁₇₉, 3, 1, 0; 2003 WO₁₇₈, 3, 1, 0; 2004 TZ₁₀₄, 3, 1, 0; 2004 UL₃, 3, 1, 0; 2005 BS₄₀, 3, 1, 0; 2005 BJ₄₄, 3, 1, 0; 2005 BW₅₅, 3, 1, 0; 2005 QF₁₁₂, 3, 1, 0; 2005 TW₂₀₈, 3, 1, 0; 2005 YH₄₁, 3, 1, 0; 2006 SZ₂₃₀, 3, 1, 0; 2006 SD₃₆₂, 3, 1, 0; 2006 TD₁₂₄, 1, 1, 0; 2006 WS₁₆₈, 3, 1, 0; 2007 RH₁₃₀, 3, 1, 0; 2007 RS₃₄₈, 3, 1, 0; 2007 TC₁₉₆, 3, 1, 0; 2007 TB₅₁₅, 3, 1, 0; 2007 UM₂₆, 3, 1, 0; 2007 VU₈₃, 3, 1, 0; 2007 VV₃₆₇, 3, 1, 0; 2007 VO₃₈₉, 3, 1, 0; 2008 AR₁₆₀, 3, 1, 0; 2008 RV₅₈, 3, 1, 0; 2008 RH₁₄₈, 3, 1, 0; 2008 RP₁₈₄, 3, 1, 0; 2008 RY₁₈₇, 3, 1, 0; 2008 SP₈₄, 3, 1, 0; 2008 SQ₁₉₇, 3, 1, 0; 2008 TU₆₉, 3, 1, 0; 2008 TU₁₂₃, 3, 1, 0; 2008 TN₁₈₄, 3, 1, 0; 2008 UD₄₆, 3, 1, 0; 2008 UZ₈₁, 3, 1, 0; 2008 UU₁₉₄, 3, 1, 0; 2008 UN₂₇₁, 3, 1, 0; 2008 UB₃₇₅, 3, 1, 0; 2008 VT₁₆, 3, 1, 0; 2008 VE₅₄, 6, 2, 3; 2008 VE₉₄, 3, 1, 0; 2008 WD₁₉, 3, 1, 0; 2008 WQ₅₂, 3, 1, 0; 2008 WP₁₀₄, 3, 1, 0; 2009 EN₄₃, 3, 1, 0; 2009 FO₈₄, 3, 1, 0; 2009 SB₇₁, 3, 1, 0; 2009 SG₁₂₁, 3, 1, 0; 2009 SL₄₂₄, 3, 1, 0; 2009 TQ₄₂,

3, 1, 0; 2009 UY₁₆₉, 3, 1, 0; 2009 UZ₁₉₇, 3, 1, 0; 2009 WD₁₀₇, 3, 1, 0; 2009 WY₁₁₅, 3, 1, 0; 2009 WU₁₅₁, 1, 1, 0; 2009 WS₂₇₄, 3, 1, 0; 2009 YA₃₅, 3, 1, 0; 2010 BK₄₇, 3, 1, 0; 2010 ET₁₀, 3, 1, 0; 2010 HE₉₃, 3, 1, 0; 2010 KR₁₄₄, 3, 1, 0; 2010 NZ₆₀, 3, 1, 0; 2010 RU₇₇, 3, 1, 0; 2010 TG₅₇, 1, 1, 0; 2010 TU₂₂₈, 3, 1, 0; 2010 VS₇₂, 3, 1, 0; 2010 VH₁₀₈, 3, 1, 0; 2010 XT₁₀₀, 3, 1, 0; 2011 DU₃₁, 3, 1, 0; 2011 EL₇, 1, 1, 0; 2011 KH₂₃, 1, 1, 0; 2011 LN₁₈, 3, 1, 0; 2011 SZ₁₆₂, 3, 1, 0; 2011 SL₂₇₅, 3, 1, 0; 2011 SQ₃₀₀, 3, 1, 0; 2011 ST₃₁₅, 3, 1, 0; 2011 SH₃₂₅, 3, 1, 0; 2011 UL₃₁₇, 3, 1, 0; 2011 UF₃₇₀, 3, 1, 0; 2011 UV₄₂₃, 3, 1, 0; 2011 UP₅₀₃, 3, 1, 0; 2011 WV₁₅₇, 3, 1, 0; 2011 YS₆, 3, 1, 0; 2012 CL₇₅, 3, 1, 0; 2012 HH₉₅, 3, 1, 0; 2012 JE₇₁, 3, 1, 0; 2012 PE₆₆, 4, 1, 0; 2012 TX₁₃₁, 3, 1, 0; 2012 TD₂₄₂, 3, 1, 0; 2012 TK₄₁₀, 3, 1, 0; 2012 TR₄₁₀, 3, 1, 0; 2012 UF₁₉₀, 3, 1, 0; 2012 VB₇₇, 2, 2, 1; 2012 WS₂₀, 3, 1, 0; 2012 WF₄₃, 3, 1, 0; 2012 XV₃₅, 3, 1, 0; 2012 XN₇₇, 3, 1, 0; 2012 XY₁₀₅, 2, 2, 1; 2012 XR₁₆₁, 3, 1, 0; 2012 XW₁₆₆, 3, 1, 0; 2013 AH₃, 3, 1, 0; 2013 CK₂₁₄, 3, 1, 0; 2013 CS₂₂₄, 3, 1, 0; 2013 RS₁₁₉, 3, 1, 0; 2013 RZ₁₂₆, 3, 1, 0; 2013 TK₇₇, 3, 1, 0; 2013 TM₁₈₂, 3, 1, 0; 2013 VG₄₀, 1, 1, 0; 2013 XQ₃₅, 3, 1, 0; 2013 XZ₄₁, 3, 1, 0; 2013 YS₁₆₃, 3, 1, 0; 2013 YF₁₇₀, 3, 1, 0; 2014 BG₈₇, 3, 1, 0; 2014 CU₉, 3, 1, 0; 2014 HU₅₄, 3, 1, 0; 2014 HK₂₆₂, 3, 1, 0; 2014 HB₅₄₂, 3, 1, 0; 2014 OF₂, 3, 1, 0; 2014 OZ₃₂₈, 3, 1, 0; 2014 OO₄₈₁, 3, 1, 0; 2014 QL₈₆, 3, 1, 0; 2014 QY₁₁₆, 3, 1, 0; 2014 QM₂₁₂, 3, 1, 0; 2014 QK₂₃₀, 3, 1, 0; 2014 QC₂₃₂, 3, 1, 0; 2014 QQ₂₅₀, 3, 1, 0; 2014 QH₅₆₁, 3, 1, 0; 2014 RV₉₅, 3, 1, 0; 2014 SE₅₄, 3, 1, 0; 2014 SA₁₀₁, 3, 1, 0; 2014 ST₁₆₀, 3, 1, 0; 2014 TZ₄₂, 3, 1, 0; 2014 TP₆₇, 3, 1, 0; 2014 TY₉₀, 3, 1, 0; 2014 TQ₉₉, 6, 2, 1; 2014 TV₁₁₄, 3, 1, 0; 2014 UV₆₈, 3, 1, 0; 2014 UO₂₂₅, 3, 1, 0; 2014 UC₃₀₆, 3, 1, 0; 2014 VA₁₀, 1, 1, 0; 2014 VJ₁₀, 3, 1, 0; 2014 WV₉, 3, 1, 0; 2014 WD₂₉, 3, 1, 0; 2014 WZ₃₂, 3, 1, 0; 2014 WL₅₃, 3, 1, 0; 2014 WO₈₀, 3, 1, 0; 2014 WJ₈₂, 3, 1, 0; 2014 WQ₂₀₈, 3, 1, 0; 2014 WX₂₁₈, 3, 1, 0; 2014 WH₂₄₂, 3, 1, 0; 2014 WJ₂₅₆, 3, 1, 0; 2014 WM₂₅₇, 3, 1, 0; 2014 WW₂₆₁, 3, 1, 0; 2014 WY₂₇₉, 3, 1, 0; 2014 WK₂₉₉, 3, 1, 0; 2014 WS₃₁₄, 3, 1, 0; 2014 WF₃₈₄, 3, 1, 0; 2014 WR₄₅₃, 6, 2, 3; 2014 WM₄₅₆, 3, 1, 0; 2014 WD₄₆₀, 3, 1, 0; 2014 WV₅₃₈, 3, 1, 0; 2014 WM₅₅₇, 6, 2, 1; 2014 WG₅₆₀, 3, 1, 0; 2014 WQ₅₉₀, 3, 1, 0; 2014 WR₆₀₃, 3, 1, 0; 2014 WT₆₁₆, 3, 1, 0; 2014 XD₄₇, 3, 1, 0; 2014 XM₄₇, 6, 2, 25; 2014 YO₆₅, 3, 1, 0; 2015 AF₃₉, 3, 1, 0; 2015 AS₁₉₉, 3, 1, 0; 2015 AY₂₀₁, 3, 1, 0; 2015 AN₂₅₉, 3, 1, 0; 2015 BP₂₉, 3, 1, 0; 2015 BU₃₄, 3, 1, 0; 2015 BN₁₇₈, 1, 1, 0; 2015 BH₃₉₈, 3, 1, 0; 2015 BX₆₀₀, 3, 1, 0; 2015 BR₆₂₂, 3, 1, 0; 2015 DX₂₆, 3, 1, 0; 2015 MG₁₀₅, 3, 1, 0; 2015 MG₁₃₉, 3, 1, 0; 2015 MS₁₆₈, 3, 1, 0; 2015 OH₄₆, 3, 1, 0; 2015 OF₁₃₈, 3, 1, 0; 2015 OV₁₄₃, 3, 1, 0; 2015 OL₁₆₃, 3, 1, 0; 2015 PZ₆₄, 3, 1, 0; 2015 PP₇₁, 3, 1, 0; 2015 PN₈₁, 3, 1, 0; 2015 PL₃₀₂, 3, 1, 0; 2015 PP₃₇₅, 3, 1, 0; 2015 QG₃₀, 3, 1, 0; 2015 RK₃₅₇, 3, 1, 0; 2015 RS₃₅₇, 3, 1, 0; 2015 RS₄₀₆, 3, 1, 0; 2015 UV₆₇, 3, 1, 0; 2015 UG₁₁₄, 3, 1, 0; 2015 VG₂₃₀, 3, 1, 0; 2015 XA₂₇₁, 3, 1, 0; 2015 XV₃₈₆, 3, 1, 0; 2015 XS₄₆₁, 3, 1, 0; 2015 XU₄₆₅, 3, 1, 0; 2015 XV₄₈₈, 3, 1, 0; 2016 AT₅₅, 3, 1, 0; 2016 AK₂₆₉, 3, 1, 0; 2016 AS₃₃₄, 3, 1, 0; 2016 AU₃₉₄, 3, 1, 0; 2016 CK₄, 3, 1, 0; 2016 CJ₂₅, 3, 1, 0; 2016 CH₄₅, 3, 1, 0; 2016 CW₂₇₅, 3, 1, 0; 2016 CT₃₈₅, 3, 1, 0; 2016 EJ₁₉, 3, 1, 0; 2016 EK₄₄, 1, 1, 0; 2016 EC₅₁, 3, 1, 0; 2016 ED₁₃₆, 3, 1, 0; 2016 FL₈₆, 3, 1, 0; 2016 GE₂₁₁, 6, 2, 1; 2016 GK₂₂₁, 3, 1, 0; 2016 GZ₃₅₁, 3, 1, 0; 2016 PP₃₂₃, 3, 1, 0; 2016 QY₃₁, 3, 1, 0; 2016 QX₁₄₄, 3, 1, 0; 2016 RD₁₁₀, 3, 1, 0; 2016 SF₈₅, 3, 1, 0; 2016 SX₁₃₄, 3, 1, 0; 2016 TF₂₈, 3, 1, 0; 2016 TW₇₈, 3, 1, 0; 2016 TM₁₁₂, 3, 1, 0; 2016 TV₁₃₆, 3, 1, 0; 2016 TQ₁₅₃, 3, 1, 0; 2016 TS₂₁₀, 3, 1, 0; 2016 UW₂₅₅, 3, 1, 0; 2016 VZ₆₀, 6, 2, 1; 2016 WZ₆₆, 3, 1, 0; 2016 WC₈₃, 3, 1, 0; 2016 XW₂₇, 3, 1, 0; 2016 XY₃₃, 3, 1, 0; 2017 AM₅₆, 3, 1, 0; 2017 BF₂₇, 3, 1, 0; 2017 CG₁₁, 3, 1, 0; 2017 FG₁₇₇, 3, 1, 0; 2017 KK₃₇, 3, 1, 0; 2017 MP₃, 3, 1, 0; 2017 NM₁₃, 3, 1, 0; 2017 OL₁₂₇, 3, 1, 0; 2017 PJ₄₆, 1, 1, 0; 2017 PB₆₇, 3, 1, 0; 2017 QJ₈₀, 1, 1, 0; 2017 SE₂₄₆, 1, 1, 0; 2017 UT₅₁, 3, 1, 0; 2017 UR₆₁, 3, 1, 0; 2017 WN₃₁, 3, 1, 0; 2017 WM₁₀₆, 3, 1, 0; 2017 XH₈₇, 3, 1, 0; 2017 YT₂₇, 6, 2, 1; 2018 AY₆₃, 3, 1, 0; 2018 PV₃₅, 3, 1, 0; 2018 QM₁₉, 3, 1, 0; 2018 UR₁₂, 3, 1, 0; 2018 UV₄₀, 3, 1, 0; 2018 VK₃₁, 3, 1, 0; 2018 VX₈₁, 3, 1, 0; 2018 VJ₁₉₂, 3, 1, 0; 2018 XX₁₄, 1, 1, 0; 2018 XG₃₃, 3, 1, 0; 2019 BL₁₅, 3, 1, 0; 2019 DT₅, 3, 1, 0; 2019 GY₆, 3, 1, 0; 2019 GX₂₈, 3, 1, 0; 2019 JK₁₄₉, 3, 1, 0; 2019 KF₅, 3, 1, 0; 2019 KV₂₂, 3, 1, 0; 2019 KC₃₉, 3, 1, 0; 2019 KD₈₂, 3, 1, 0; 2019 LW₄₆, 3, 1, 0; 2019 MB₃₀, 3, 1, 0; 2019 PP₃₀, 3, 1, 0; 2019 PK₄₆, 3, 1, 0; 2019 SC₃₅, 3, 1, 0; 2019 SF₆₅, 3, 1, 0; 2019 SV₁₀₉, 3, 1, 0; 2019 SQ₁₈₃, 6, 2, 3; 2019 TJ₄₃, 3, 1, 0; 2019 TJ₅₅, 3, 1, 0; 2019 UN₂₉, 3, 1, 0; 2019 UF₆₆, 3, 1, 0; 2019 UE₈₉, 3, 1, 0; 2019 UX₁₀₀, 3, 1, 0; 2019 YZ₄₄, 3, 1, 0; 2020 BN₆₃, 3, 1, 0; 2020 JS₃₈, 3, 1, 0; 2020 MM₃, 3, 1, 0; 2020 OF₂₇, 3, 1, 0; 2020 OV₅₅, 3, 1, 0; 2020 OH₁₄₆, 3, 1, 0; 2020 PL₂₃, 3, 1, 0; 2020 PO₁₃₀, 3, 1, 0; 2020 RG₁₁, 3, 1, 0; 2020 RA₁₉, 3, 1, 0; 2020 RX₆₆, 3, 1, 0; 2020 RC₁₁₀, 3, 1, 0; 2020 RZ₁₂₅, 3, 1, 0; 2020 SK₉, 3, 1, 0; 2020 SB₃₅, 3, 1, 0; 2020 SO₈₇, 3, 1, 0; 2020 UG₃₀, 3, 1, 0; 2020 VZ₅, 3, 1, 0; 2020 VE₄₃, 3, 1, 0; 2020 YK₃₇, 3, 1, 0; 2020 YF₃₈, 3, 1, 0; 2021 AQ₂₃, 3, 1, 0; 2021 BK₁₁, 3, 1, 0; 2021 GX₁₁₇, 3, 1, 0; 2021 NP₃₈, 3, 1, 0; 2021 PB₅₈, 3, 1, 0; 2021 PJ₁₂₆, 3, 1, 0; 2021 PR₁₃₂, 3, 1, 0; 2021 PL₁₈₅, 3, 1, 0; 2021 PH₂₃₀, 4, 1, 0; 2021 QX₄₆, 3, 1, 0; 2021 SN₄₈, 3, 1, 0; 2021 SV₉₈, 3, 1, 0; 2021 TE₁₁, 3, 1, 0; 2021 TW₅₁, 3, 1, 0; 2021 TQ₂₁₄, 3, 1, 0; 2021 UO₄₉, 3, 1, 0; 2021 UD₅₉, 3, 1, 0; 2021 UP₆₂, 3, 1, 0; 2021 UN₇₃, 3, 1, 0; 2021 VW₃₂, 3, 1, 0; 2021 VG₃₄, 3, 1, 0; 2021 VQ₆₀, 3, 1, 0; 2021 VF₆₁, 3, 1, 0; 2021 WB₈, 3, 1, 0; 2021 XM₇, 3, 1, 0; 2021 XB₁₃, 3, 1, 0; 2022 AK₂₃, 3, 1, 0; 2022 AQ₄₅, 3, 1, 0; 2022 AO₆₀, 4, 1, 0; 2022 BU₉, 3, 1, 0; 2022 BK₂₀, 6, 2, 3; 2022 BR₇₃, 3, 1, 0; 2022 CJ₃₀, 3, 1, 0; 2022 CG₄₉, 3, 1, 0; 2022 DX₈, 3, 1, 0; 2022 DL₁₈, 3, 1, 0; 2022 RZ₄₆, 3, 1, 0; 2022 WV₄₁, 3, 1, 0; 2023 HY₄₀, 1, 1, 0; 2024 JP₄₀, 3, 1, 0; 2024 JK₄₄, 3, 1, 0; 2024 JD₆₅, 3, 1, 0; 2024 LD₇, 3, 1, 0; 2024 PZ₃₈, 6, 2, 1; 2024 YP₉, 3, 1, 0; 2025 PT₃, 3, 1, 0; 2025 SD₄₅, 3, 1, 0; 2025 SW₁₀₄, 3, 1, 0; 2025 SZ₁₄₁, 3, 1, 0; 2025 TF₆₆, 3, 1, 0; 2025 TR₆₉, 3, 1, 0; 2025 TC₇₀, 3, 1, 0; 2025 UT₄, 3, 1, 0; 2025 UL₁₀₄, 3, 1, 0; 2025 UO₁₀₆, 3, 1, 0; 2025 UM₁₁₂, 3, 1, 0; 2025 UV₁₁₅, 3, 1, 0; 2025 UC₁₁₆, 3, 1, 0; 2025 UQ₁₁₆, 3, 1, 0; 2025 US₁₃₀, 3, 1, 0; 2025 VH₁₂, 3, 1, 0; 2025 VJ₁₂, 3, 1, 0; 2025 VK₁₂, 3, 1,

0; 2025 VJ₁₃, 3, 1, 0; 2025 VK₁₃, 3, 1, 0; 2025 VP₁₃, 3, 1, 0; 2025 VM₁₆, 3, 1, 0; 2025 VO₁₆, 3, 1, 0; 2025 VD₁₇, 3, 1, 0; 2025 VC₁₈, 3, 1, 0; 2025 VO₁₈, 3, 1, 0; 2025 VK₂₀, 3, 1, 0; 2025 VL₂₀, 6, 2, 1; 2025 VP₂₀, 3, 1, 0; 2025 VV₂₁, 3, 1, 0; 2025 VM₂₄, 3, 1, 0; 2025 VV₂₅, 3, 1, 0; 2025 VQ₂₆, 3, 1, 0; 2025 WV₂, 3, 1, 0; 2025 WX₃, 3, 1, 0; 2025 WL₁₂, 3, 1, 0; 2025 WT₁₂, 3, 1, 0; 2025 WQ₁₄, 3, 1, 0; 2025 WC₁₇, 3, 1, 0; 2025 WJ₁₇, 3, 1, 0; 2025 WE₂₄, 3, 1, 0; 2025 WX₂₆, 3, 1, 0; 2025 WR₃₀, 3, 1, 0; 2025 WN₃₄, 3, 1, 0; 2025 WJ₃₅, 3, 1, 0; 2025 WL₃₅, 3, 1, 0; 2025 XD₁₁, 3, 1, 0; 2025 XJ₁₁, 3, 1, 0; 2025 XT₁₃, 3, 1, 0; 2025 YQ₁₀, 3, 1, 0; (38) *, 1, 1, 0; (42) *, 2, 2, 1; (100) *, 1, 1, 0; (110) *, 1, 1, 0; (126), 3, 1, 0; (136) *, 1, 1, 0; (138), 3, 1, 0; (224) *, 3, 3, 4; (256), 1, 1, 0; (277) *, 1, 1, 0; (320) *, 1, 1, 0; (330) *, 1, 1, 0; (365) *, 1, 1, 0; (370) *, 3, 3, 5; (451), 1, 1, 0; (488) *, 1, 1, 0; (584) *, 1, 1, 0; (607) *, 4, 4, 6; (612) *, 1, 1, 0; (615) *, 1, 1, 0; (632) *, 2, 2, 430; (635) *, 1, 1, 0; (637) *, 2, 2, 4; (638) *, 2, 2, 5; (647) *, 1, 1, 0; (763) *, 1, 1, 0; (774), 3, 1, 0; (793) *, 1, 1, 0; (813), 3, 1, 0; (824) *, 1, 1, 0; (841) *, 2, 1, 0; (843) *, 1, 1, 0; (870) *, 1, 1, 0; (878) *, 1, 1, 0; (939) *, 1, 1, 0; (968) *, 1, 1, 0; (986) *, 1, 1, 0; (988) *, 1, 1, 0; (991) *, 2, 2, 36; (998) *, 1, 1, 0; (1000) *, 1, 1, 0; (1079) *, 1, 1, 0; (1080) *, 1, 1, 0; (1107) *, 3, 3, 31; (1128), 3, 1, 0; (1141) *, 3, 3, 5; (1212), 1, 1, 0; (1245) *, 1, 1, 0; (1254) *, 1, 1, 0; (1274), 3, 1, 0; (1279) *, 1, 1, 0; (1287) *, 1, 1, 0; (1326) *, 2, 2, 1; (1336) *, 1, 1, 0; (1350) *, 1, 1, 0; (1358) *, 2, 2, 1; (1363), 3, 1, 0; (1439), 1, 1, 0; (1485), 1, 1, 0; (1488) *, 1, 1, 0; (1507), 1, 1, 0; (1528) *, 1, 1, 0; (1535) *, 1, 1, 0; (1551) *, 2, 2, 1, 0; (1666) *, 1, 1, 0; (1677) *, 1, 1, 0; (1720) *, 1, 1, 0; (1738) *, 1, 1, 0; (1752), 1, 1, 0; (1763) *, 1, 1, 0; (1780) *, 1, 1, 0; (1792) *, 2, 2, 1; (1893) *, 1, 1, 0; (1949) *, 1, 1, 0; (1986) *, 1, 1, 0; (2012) *, 2, 2, 1; 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*, 1, 1, 0; (10052) *, 2, 2, 16; (10119), 3, 1, 0; (10144) *, 3, 3, 2; (10293) *, 4, 4, 32; (10329) *, 1, 1, 0; (10353) *, 1, 1, 0; (10440), 1, 1, 0; (10534) *, 1, 1, 0; (10591) *, 1, 1, 0; (10883) *, 1, 1, 0; (10885) *, 1, 1, 0; (10925) *, 3, 3, 5; (10934), 3, 1, 0; (10951), 1, 1, 0; (11180) *, 1, 1, 0; (11298) *, 1, 1, 0; (11342) *, 1, 1, 0; (11362) *, 2, 2, 1; (11372) *, 1, 1, 0; (11391) *, 1, 1, 0; (11485) *, 1, 1, 0; (11521) *, 1, 1, 0; (11701) *, 1, 1, 0; (11785) *, 1, 1, 0; (11877) *, 2, 2, 1; (11906) *, 2, 2, 5; (11947) *, 1, 1, 0; (11999) *, 1, 1, 0; (12185) *, 1, 1, 0; (12519), 3, 1, 0; (12564) *, 2, 2, 1; (12577) *, 1, 1, 0; (12587) *, 1, 1, 0; (12668) *, 1, 1, 0; (12694) *, 1, 1, 0; (12906) *, 1, 1, 0; (13061) *, 2, 2, 37; (13086) *, 1, 1, 0; (13175) *, 1, 1, 0; (13272) *, 1, 1, 0; (13324) *, 1, 1, 0; (13423) *, 2, 2, 519; (13448), 3, 1, 0; (13462) *, 1, 1, 0; (13741) *, 1, 1, 0; (13873) *, 2, 2, 1; (13946) *, 2, 1, 0; (13971) *, 1, 1, 0; (13999) *, 1, 1, 0; (14093) *, 1, 1, 0; 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J50 La Palma-NEON

Observers L. Glowienka, O. Karlsson, J. Niemelä. Measurers M. Granvik,

J. Näränen, H. Parviainen. 2.5-m Nordic Optical Telescope + 2048 CCD.

2025 UW₂₉, 3, 1, 0; [3, 1, 0*, 2006/06/28]

J51 Observatorio Atlante, Tenerife

Observer J. Henriquez. Measurer J. Henriquez. 0.20-m $f/6.4$ Cassegrain + CMO.

2007 VM₁₈₄, 6, 2, 3; 2020 FA₅, 3, 1, 0; 2025 MJ₂, 5, 2, 1; 2025 UF₁₀, 3, 1, 0; 2025 WA₃, 9, 2, 1; (26), 3, 1, 0; (376), 3, 1, 0; (433), 38, 13, 97; (446), 6, 2, 1; (1036), 6, 2, 2; (1334), 3, 1, 0; (1446), 2, 1, 0; (1478), 3, 1, 0; (1493), 3, 1, 0; (1620), 3, 1, 0; (1667), 3, 1, 0; (1775), 3, 1, 0; (1916), 10, 4, 31; (1943), 3, 1, 0; (2033), 3, 1, 0; (2106), 3, 1, 0; (2212), 12, 4, 45; (2287), 3, 1, 0; (2773), 6, 2, 1; (3200), 6, 2, 1; (3361), 15, 5, 15; (3621), 3, 1, 0; (4127), 3, 1, 0; (4183), 32, 11, 76; (4318), 2, 1, 0; (4427), 2, 1, 0; (4448), 3, 1, 0; (4854), 3, 1, 0; (5131), 2, 1, 0; (5505), 3, 1, 0; (6918), 3, 1, 0; (7765), 6, 2, 2; (8517), 2, 1, 0; (9810), 3, 1, 0; (9904), 3, 1, 0; (10266), 3, 1, 0; (10757), 3, 1, 0; (11787), 3, 1, 0; (12476), 3, 1, 0; (14237), 6, 2, 1; (14678), 3, 1, 0; (14885), 3, 1, 0; (15059), 2, 1, 0; (16184), 3, 1, 0; (16834), 12, 4, 14; (17251), 2, 1, 0; (17256), 6, 2, 26; (20579), 3, 1, 0; (21023), 3, 1, 0; (21791), 2, 1, 0; (21976), 2, 1, 0; (23469), 3, 1, 0; (25330), 12, 4, 15; (28581), 3, 1, 0; (28904), 2, 1, 0; (30216), 3, 1, 0; (30813), 3, 1, 0; (31189), 3, 1, 0; (33661), 2, 1,

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J56 Observatorio La Avejerilla

Observers F. Jimenez, A. Marrero, F. Robaina. Measurers F. Jimenez, F. Jimnez, A. Marrero, F. Robaina. 0.20-m $f/2$ reflector + CMO.

2008 UF₁₆₃, 2, 1, 0; 2008 UD₃₄₀, 3, 1, 0; 2011 SZ₂₀₈, 2, 1, 0; 2013 QE₇₆, 3, 1, 0; 2025 VT₁₃, 3, 1, 0; 2025 WB₁₀, 3, 1, 0; 2025 WH₁₀, 3, 1, 0; (2369), 3, 1, 0; (4571), 3, 1, 0; (6706), 3, 1, 0; (7076), 3, 1, 0; (10123), 3, 1, 0; (15240), 3, 1, 0; (20214), 2, 1, 0; (21475), 3, 1, 0; (23614), 3, 1, 0; (24472), 3, 1, 0; (27091), 3, 1, 0; (28518), 3, 1, 0; (37554), 3, 1, 0; (39626), 3, 1, 0; (41090), 3, 1, 0; (44822), 3, 1, 0; (60419), 3, 1, 0; (61153), 3, 1, 0; (68689), 3, 1, 0; (69740), 3, 1, 0; (71546), 3, 1, 0; (72171), 3, 1, 0; (73025), 3, 1, 0; (74090), 2, 1, 0; (74145), 3, 1, 0; (76473), 3, 1, 0; (78298), 3, 1, 0; (78598), 3, 1, 0; (81609), 3, 1, 0; (86627), 3, 1, 0; (89013), 3, 1, 0; (97626), 3, 1, 0; (99275), 3, 1, 0; (103947), 3, 1, 0; (104506), 3, 1, 0; (107621), 2, 1, 0; (108013), 3, 1, 0; (111055), 3, 1, 0; (118846), 3, 1, 0; (119630), 3, 1, 0; (121643), 3, 1, 0; (122922), 3, 1, 0; (122942), 3, 1, 0; (123177), 2, 1, 0; (123967), 3, 1, 0; (129130), 3, 1, 0; (132753), 3, 1, 0; (132774), 3, 1, 0; (136353), 3, 1, 0; (136880), 2, 1, 0; (145459), 3, 1, 0; (145753), 2, 1, 0; (152865), 3, 1, 0; (160268), 3, 1, 0; (160375), 2, 1, 0; (162541), 3, 1, 0; (166464), 3, 1, 0; (171559), 3, 1, 0; (171754), 2, 1, 0; (181593), 3, 1, 0; (183917), 3, 1, 0; (188990), 3, 1, 0; (190575), 3, 1, 0; (190727), 3, 1, 0; (191693), 3, 1, 0; (193425), 3, 1, 0; (193874), 3, 1, 0; (197339), 3, 1, 0; (201151), 3, 1, 0; (202336), 2, 1, 0; (215852), 2, 1, 0; (223349), 3, 1, 0; (234285), 3, 1, 0; (234292), 3, 1, 0; (234533), 3, 1, 0; (238436), 3, 1, 0; (241605), 3, 1, 0; (243607), 3, 1, 0; (249350), 3, 1, 0; (249511), 3, 1, 0; (255612), 2, 1, 0; (260002), 3, 1, 0; (262094), 3, 1, 0; (264822), 3, 1, 0; (266629), 2, 1, 0; (281830), 3, 1, 0; (287265), 3, 1, 0; (302780), 3, 1, 0; (310327), 3, 1, 0; (310484), 3, 1, 0; (311230), 2, 1, 0; (320428), 3, 1, 0; (348098), 3, 1, 0; (357943), 3, 1, 0; (372300), 3, 1, 0; (373114), 3, 1, 0; (401143), 3, 1, 0; (415359), 2, 1, 0; (416205), 3, 1, 0; (423176), 3, 1, 0; (424803), 2, 1, 0; (458704), 2, 1, 0; (474500), 3, 1, 0; (485570), 3, 1, 0; (485585), 3, 1, 0; (491295), 2, 1, 0; (495351), 2, 1, 0; (499615), 3, 1, 0; (534566), 3, 1, 0; (551112), 3, 1, 0; (574419), 3, 1, 0; (608680), 2, 1, 0; (639922), 2, 1, 0; (816130), 3, 1, 0; (823112), 2, 1, 0; (827934), 2, 1, 0; (857862), 3, 1, 0; [348, 124, 0*, 2025/11/29–2025/11/30]

J57 Centro Astronómico Alto Turia, Valencia

Observer A. Fornas. Measurers E. Arce, A. Fornas, G. Fornas, A. Fornas, G. Fornas, E. Arce, V. Mas, V. Mas. 0.43-m $f/6.8$ Reflector CDK + CMO.

2008 UN₂₀₂, 2, 1, 0; 2009 UT₁₉, 3, 1, 0; 2014 RY₈₂, 2, 1, 0; 2014 WC₃₆₄, 3, 1, 0; 2021 JG₃, 3, 1, 0; 2021 WR, 2, 1, 0; 2025 TG₄, 3, 1, 0; 2025 UY₆, 3, 1, 0; 2025 UD₇, 3, 1, 0; 2025 UK₇, 3, 1, 0; 2025 UW₇, 3, 1, 0; 2025 UG₈, 3, 1, 0; 2025 UL₈, 3, 1, 0; 2025 VP, 3, 1, 0; 2025 VP₂, 3, 1, 0; 2025 VQ₂, 3, 1, 0; 2025 VS₂, 2, 1, 0; 2025 VT₂, 3, 1, 0; 2025 VW₂, 2, 1, 0; 2025 VL₃, 3, 1, 0; 2025 VW₉, 3, 1, 0; 2025 VO₁₀, 3, 1, 0; 2025 WD, 3, 1, 0; 2025 WO, 3, 1, 0; 2025 WP, 3, 1, 0; 2025 WE₆, 2, 1, 0; 2025 WR₇, 3, 1, 0; 2025 WX₇, 3, 1, 0; 2025 WG₈, 3, 1, 0; 2025 WO₈, 3, 1, 0; 2025 WP₈, 3, 1, 0; 2025 WK₁₀, 3, 1, 0; 2025 WY₁₀, 2, 1, 0; 2025 WZ₁₃, 3, 1, 0; 2025 XJ, 3, 1, 0; 2025 XL, 3, 1, 0; 2025 XR, 3, 1, 0; 2025 XU, 3, 1, 0; 2025 YS₅, 3, 1, 0; (3179), 3, 1, 0; (3597), 3, 1, 0; (5269), 3, 1, 0; (6685), 3, 1, 0; (11255), 3, 1, 0; (12744), 3, 1, 0; (14154), 3, 1, 0; (14804), 3, 1, 0; (16128), 3, 1, 0; (18673), 3, 1, 0; (21160), 3, 1, 0; (23701), 3, 1, 0; (23870), 3, 1, 0; (28541), 3, 1, 0; (33488), 3, 1, 0; (40811), 3, 1, 0; (47260), 3, 1, 0; (47270), 3, 1, 0; (48913), 3, 1, 0; (60985), 3, 1, 0; (61282), 3, 1, 0; (63421), 2, 1, 0; (67291), 6, 1, 0; (70561), 3, 1, 0; (72066), 3, 1, 0; (76519), 3, 1, 0; (78239), 3, 1, 0; (78649), 3, 1, 0; (81422), 3, 1, 0; (81766), 3, 1, 0; (92910), 3, 1, 0; (95540), 3, 1, 0; (102729), 3, 1, 0; (106709), 2, 1, 0; (112378), 3, 1, 0; (113860), 3, 1, 0; (114759), 3, 1, 0; (125201), 3, 1, 0; (133343), 3, 1, 0; (140250), 3, 1, 0; (143057), 3, 1, 0; (150087), 2, 1, 0; (150154), 2, 1, 0; (156294), 2, 1, 0; (158889), 3, 1, 0; (159355), 3, 1, 0; (159993), 3, 1, 0; (163626), 3, 1, 0; (163646), 2, 1, 0; (166207), 3, 1, 0; (168655), 2, 1, 0; (173699), 3, 1, 0; (178349), 3, 1, 0; (185752), 3, 1, 0; (191449), 3, 1, 0; (199739), 2, 1, 0; (202029), 2, 1, 0; (202645), 2, 1, 0; (205239), 3, 1, 0; (207289), 3, 1, 0; (209254), 3, 1, 0; (212489), 3, 1, 0; (213730), 3, 1, 0; (214150), 2, 1, 0; (215129), 3, 1, 0; (215190), 3, 1, 0; (215651), 3, 1, 0; (222059), 2, 1, 0; (224117), 2, 1, 0; (240955), 2, 1, 0; (241625), 3, 1, 0; (242939), 2, 1, 0; (249331), 2, 1, 0; (252987), 2, 1, 0; (253746), 3, 1, 0; (256790), 3, 1, 0; (257274), 2, 1, 0; (257324), 2, 1, 0; (259771), 2, 1, 0; (268155), 2, 1, 0; (278507), 3, 1, 0; (282676), 2, 1, 0; (287449), 3, 1, 0; (293456), 2, 1, 0; (295170), 2, 1, 0; (303339), 3, 1, 0; (308129), 3, 1, 0; (313680), 3, 1, 0; (320128), 2, 1, 0; (333284), 3, 1, 0; (335591), 2, 1, 0; (341196), 2, 1, 0; (342568), 3, 1, 0; (346604), 2, 1, 0; (357846), 2, 1, 0; (364174), 2, 1, 0; (367234),

3, 1, 0; (368903), 2, 1, 0; (374285), 2, 1, 0; (395306), 2, 1, 0; (399876), 2, 1, 0; (403238), 2, 1, 0; (414992), 2, 1, 0; (481574), 2, 1, 0; (482645), 2, 1, 0; (489091), 2, 1, 0; (491169), 2, 1, 0; (493080), 2, 1, 0; (530805), 2, 1, 0; (530812), 3, 1, 0; (532016), 2, 1, 0; (536903), 2, 1, 0; (542511), 2, 1, 0; (554624), 2, 1, 0; (596542), 2, 1, 0; (676590), 2, 1, 0; (707260), 2, 1, 0; (707907), 3, 1, 0; (710806), 2, 1, 0; (717099), 2, 1, 0; (730730), 2, 1, 0; (737439), 2, 1, 0; (741454), 2, 1, 0; (820184), 2, 1, 0; (863535), 2, 1, 0; [432, 164, 0*, 2025/10/05–2025/12/24]

J67 Observatorio La Puebla de Vallbona

Observer E. Arce. Measurer E. Arce. 0.25-m $f/5.5$ reflector + CMO.

2026 AA, 3, 1, 0; 2026 AE, 2, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 3, 1, 0; [11, 4, 0*, 2026/01/06–2026/01/11]

J69 North Observatory, Clanfield

Observer D. Briggs. Measurer D. Briggs. 0.3-m $f/5.4$ Newtonian + CMO. (00)

Observer D. Briggs. Measurer D. Briggs. 0.3-m $f/5.4$ Newtonian reflector + CCD.

{0} 2007 VM₁₈₄, 3, 1, 0; 2011 MV, 2, 1, 0; 2025 VE₆, 2, 1, 0; 2025 WG, 3, 1, 0; 2025 WA₃, 7, 2, 3; 2025 WJ₄, 6, 2, 4; 2025 WQ₆, 4, 1, 0; 2025 WU₉, 3, 1, 0; 2025 XK, 2, 1, 0; 2025 XV, 3, 1, 0; 2025 XF₁, 2, 1, 0; 2025 XQ₃, 3, 1, 0; 2025 XC₇, 2, 1, 0; 2025 XV₈, 3, 1, 0; 2025 YD, 3, 1, 0; 2025 YH₆, 7, 2, 4; 2025 YH₉, 2, 1, 0; 2026 AC, 4, 1, 0; (242708), 4, 1, 0; [65, 19, 0*, 2025/11/25–2026/01/10]

{52} 2004 HF₁₂, 3, 1, 0; 2020 FA₅, 4, 1, 0; 2025 MJ₂, 4, 1, 0; 2025 RK₁, 3, 1, 0; 2025 SE₂₉, 8, 2, 1; 2025 SA₇₃, 3, 1, 0; 2025 TZ₄, 3, 1, 0; 2025 TK₈, 4, 1, 0; 2025 UU, 5, 1, 0; 2025 UF₄, 4, 1, 0; 2025 UA₅, 3, 1, 0; 2025 UH₅, 4, 1, 0; 2025 UF₉, 4, 1, 0; 2025 VA, 4, 2, 1; 2025 VD, 3, 1, 0; 2025 VJ₃, 4, 1, 0; 2025 VM₅, 3, 1, 0; 2025 WA, 7, 2, 1; 2025 WP, 3, 1, 0; 2025 WX₂, 4, 1, 0; (4307), 1, 1, 0; (144900), 4, 1, 0; (208617), 4, 1, 0; (344074), 4, 1, 0; (516155), 4, 1, 0; [97, 25, 0*, 2019/01/27–2025/11/25]

J75 OAM Observatory, La Sagra

Observers A. Cikota, S. Cikota, J. Nomen, J. Rodriguez, S. Sanchez, R. Stoss.

0.45-m $f/2.8$ reflector + CCD. (03)

{3} 2025 QT₈₆, 3, 1, 0; [3, 1, 0*, 2008/10/06]

J86 Sierra Nevada Observatory

Observers M. Serra-Ricart, A. Sota. Measurers S. Lemes-Perera, A. Sota. 1.50-m $f/8.0$ Ritchey-Chrétien + CCD.

2018 QP₃, 1, 1, 0; 2018 QT₃, 1, 1, 0; (162011), 1, 1, 0; (783307), 1, 1, 0; [4, 4, 0*, 2018/02/18–2018/08/18]

J95 Great Shefford

Observer P. Birtwhistle. Measurer P. Birtwhistle. 0.41-m $f/6.3$ Schmidt-Cassegrain + CCD.

{0} 2007 VM₁₈₄, 4, 1, 0; 2013 YK₇₀, 4, 1, 0; 2026 AX₁, 1, 1, 0; [9, 3, 0*, 2025/11/29–2026/01/10]

{43} 2021 XF₄, 4, 1, 0; [4, 1, 0*, 2026/01/05–2026/01/06]

{46} 2025 WL₄, 1, 1, 0; [1, 1, 0*, 2025/11/25]

{50} 2024 YH₄, 1, 1, 0; 2025 WF₁₀, 1, 1, 0; 2025 YF₁, 1, 1, 0; 2025 YD₂, 1, 1, 0; [4, 4, 0*, 2025/11/29–2026/01/10]

{52} 2013 FF₈, 3, 1, 0; 2014 WC₃₆₄, 4, 1, 0; 2016 YH, 7, 2, 6; 2019 XN₃, 2, 1, 0; 2024 YH₄, 1, 1, 0; 2025 SA₇₃, 4, 1, 0; 2025 TU₁, 7, 2, 1; 2025 TN₂, 5, 1, 0; 2025 TV₂, 3, 1, 0; 2025 TG₄, 3, 1, 0; 2025 TZ₄, 4, 1, 0; 2025 TT₅, 3, 1, 0; 2025 UE₁, 3, 1, 0; 2025 UU₁, 3, 1, 0; 2025 UC₂, 4, 1, 0; 2025 UD₂, 4, 1, 0; 2025 UD₃, 3, 1, 0; 2025 UR₃, 2, 1, 0; 2025 UW₃, 3, 1, 0; 2025 UA₅, 4, 1, 0; 2025 UD₅, 3, 1, 0; 2025 UH₅, 4, 1, 0; 2025 UJ₅, 3, 1, 0; 2025 UF₅, 5, 1, 0; 2025 UT₆, 8, 1, 0; 2025 UD₇, 4, 1, 0; 2025 UD₉, 4, 1, 0; 2025 UE₉, 4, 1, 0; 2025 UF₉, 4, 1, 0; 2025 UK₉, 4, 1, 0; 2025 UO₉, 8, 1, 0; 2025 US₉, 2, 1, 0; 2025 VD, 4, 1, 0; 2025 VO₁, 4, 1, 0; 2025 VP₁, 4, 1, 0; 2025 VF₅, 4, 1, 0; 2025 VM₅, 4, 1, 0; 2025 VL₆, 8, 2, 3; 2025 VZ₆, 2, 1, 0; 2025 VB₇, 2, 1, 0; 2025 VL₉, 3, 1, 0; 2025 WA, 17, 4, 3; 2025 WD, 2, 1, 0; 2025 WE, 2, 1, 0; 2025 WG, 2, 1, 0; 2025 WK, 7, 2, 1; 2025 WN, 8, 1, 0; 2025 WO₁, 3, 1, 0; 2025 WP₁, 5, 1, 0; 2025 WT₁, 4, 1, 0; 2025 WV₂, 3, 1, 0; 2025 WK₃, 4, 1, 0; 2025 WO₃, 4, 1, 0; 2025 WR₃, 3, 1, 0; 2025 WS₃, 2, 1, 0; 2025 WW₃, 5, 1, 0; 2025 WX₃, 4, 1, 0; 2025 WZ₃, 4, 1, 0; 2025 WA₄, 2, 1, 0; 2025 WB₄, 7, 2,

2; 2025 WG₄, 4, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WK₄, 3, 1, 0; 2025 WL₄, 3, 1, 0; 2025 WM₄, 3, 1, 0; 2025 WN₄, 3, 1, 0; 2025 WD₅, 3, 1, 0; 2025 WL₅, 3, 1, 0; 2025 WK₆, 4, 1, 0; 2025 WT₆, 3, 1, 0; 2025 WR₇, 3, 1, 0; 2025 WN₉, 3, 1, 0; 2025 WU₉, 5, 1, 0; 2025 WB₁₀, 2, 1, 0; 2025 WC₁₀, 2, 1, 0; 2025 WD₁₀, 4, 1, 0; 2025 WF₁₀, 1, 1, 0; 2025 WP₁₆, 4, 1, 0; 2025 XT₁, 1, 1, 0; 2025 XV₄, 4, 1, 0; 2025 XF₁, 7, 2, 1; 2025 XM₁, 3, 1, 0; 2025 XQ₁, 2, 1, 0; 2025 XF₂, 4, 1, 0; 2025 XX₂, 4, 1, 0; 2025 XS₃, 2, 1, 0; 2025 XU₃, 3, 1, 0; 2025 XW₃, 4, 1, 0; 2025 XA₅, 2, 1, 0; 2025 XF₅, 4, 1, 0; 2025 YC₄, 1, 0; 2025 YD₃, 3, 1, 0; 2025 YW₄, 4, 1, 0; 2025 YF₁, 3, 2, 17; 2025 YG₁, 4, 1, 0; 2025 YD₂, 3, 1, 0; 2025 YF₂, 3, 1, 0; 2025 YG₂, 4, 1, 0; 2025 YB₃, 2, 1, 0; 2025 YK₃, 4, 1, 0; 2025 YH₆, 4, 1, 0; 2025 YU₆, 5, 1, 0; 2025 YN₇, 3, 1, 0; 2025 YG₉, 3, 1, 0; 2025 YM₉, 2, 1, 0; 2025 YP₉, 3, 1, 0; 2025 YC₁₀, 4, 1, 0; 2026 AO₄, 1, 0; 2026 AW₂, 2, 1, 0; 2026 AA₁, 2, 1, 0; 2026 AE₁, 4, 1, 0; 2026 AP₁, 2, 1, 0; 2026 AQ₁, 4, 1, 0; 2026 AX₁, 2, 1, 0; (36346), 3, 1, 0; (87152), 3, 1, 0; (203011), 2, 1, 0; (540768), 1, 1, 0; (622914), 1, 1, 0; (665141), 1, 1, 0; [435, 121, 0*, 2009/01/21–2026/01/10]

{75} 2025 XT₁, 1, 1, 0; 2025 XQ₁, 2, 1, 0; [3, 2, 0*, 2025/12/09]

K00 Hanau

Observer A. Schuetze. Measurer A. Schuetze. 0.15-m $f/5.7$ refractor + CMO.

(54071), 5, 1, 0; [5, 1, 0*, 2025/12/28]

K05 Eden Observatory, Banham

Observer L. Broom-Lynne. Measurer L. Broom-Lynne. 0.2-m $f/5$ reflector + CCD.

(32705), 1, 1, 0; [1, 1, 0*, 2017/11/16]

K19 PASTIS Observatory, Banon

Observer C. Demeautis. Measurer C. Demeautis. 0.28-m $f/2.2$ reflector + CMO.

1997 QK₁, 3, 1, 0; 2000 BH₁₉, 3, 1, 0; 2000 DL₈, 3, 1, 0; 2000 UJ₁₁, 6, 2, 1; 2000 WV₂, 9, 3, 23; 2000 WB₁₃, 6, 2, 1; 2001 TE₄₆, 3, 1, 0; 2001 UU₁₂, 4, 27; 2002 XT₉₀, 3, 1, 0; 2003 AK₇₃, 3, 1, 0; 2003 HP₃₂, 3, 1, 0; 2004 HF₁₂, 12, 4, 23; 2004 TO₂₃₇, 3, 1, 0; 2004 TZ₂₅₅, 3, 1, 0; 2004 TE₃₄₃, 3, 1, 0; 2004 TC₃₇₉, 3, 1, 0; 2004 UL₃, 3, 1, 0; 2004 XL₂₉, 3, 1, 0; 2004 XE₅₀, 3, 1, 0; 2004 XP₆₁, 3, 1, 0; 2004 XQ₁₅₀, 3, 1, 0; 2004 YH₁, 6, 2, 14; 2005 EZ₂₂₃, 3, 1, 0; 2006 KP₁, 3, 1, 0; 2006 LH₃, 3, 1, 0; 2006 QD₁₀₅, 3, 1, 0; 2006 SR₇₈, 3, 1, 0; 2006 TC₈, 3, 1, 0; 2006 XF₁, 3, 1, 0; 2007 GS₄, 6, 2, 2; 2007 RX₂₁₀, 3, 1, 0; 2007 VM₁₈₄, 3, 1, 0; 2007 VK₁₈₆, 3, 1, 0; 2008 SV₁₁, 9, 3, 56; 2008 SK₃₆₂, 3, 1, 0; 2008 TD₂, 3, 1, 0; 2008 TN₁₈₄, 3, 1, 0; 2008 TV₂₀₃, 3, 1, 0; 2008 UX₃, 3, 1, 0; 2008 UO₂, 6, 2, 1; 2008 UC₃₄₃, 3, 1, 0; 2008 UK₃₆₄, 3, 1, 0; 2008 WG₁₆, 6, 2, 1; 2008 WL₆₁, 3, 1, 0; 2008 XP₆, 3, 1, 0; 2008 YR₂, 3, 1, 0; 2009 AD₁₆, 3, 1, 0; 2009 FF₃, 3, 1, 0; 2009 HC₃, 3, 1, 0; 2009 UT₁₉, 3, 1, 0; 2009 VS₅₉, 3, 1, 0; 2010 LR₅₃, 3, 1, 0; 2010 OF₁₀₁, 3, 1, 0; 2011 MV₃, 3, 1, 0; 2011 KY₅, 3, 1, 0; 2011 QU₆₀, 3, 1, 0; 2011 UX₁₆₆, 3, 1, 0; 2011 UP₁₇₁, 3, 1, 0; 2011 WA₃, 3, 1, 0; 2011 YG₂₈, 3, 1, 0; 2012 BU₁₈₁, 18, 6, 33; 2012 LR₁, 3, 1, 0; 2012 SP₈, 9, 3, 22; 2012 SX₇₅, 6, 2, 10; 2012 SG₁₀₀, 3, 1, 0; 2012 TH₁₃₀, 3, 1, 0; 2012 TA₂₁₉, 3, 1, 0; 2012 VD₈₂, 6, 2, 14; 2013 BF₇, 3, 1, 0; 2013 SF₂₄, 3, 1, 0; 2013 TS₁₉₇, 3, 1, 0; 2013 VT₃₆, 3, 1, 0; 2013 WV₈₇, 3, 1, 0; 2013 XU₄₀, 3, 1, 0; 2013 YW₆₉, 3, 1, 0; 2013 YK₇₀, 3, 1, 0; 2014 AF₁₆, 6, 1, 0; 2014 BY₇₀, 3, 1, 0; 2014 QK₂₁₄, 2, 1, 0; 2014 QF₃₉₀, 3, 1, 0; 2014 QN₅₀₁, 3, 1, 0; 2014 SP₃₀₀, 3, 1, 0; 2014 SH₃₀₃, 6, 2, 1; 2014 TH₆₈, 12, 4, 27; 2014 UN₁₄₄, 3, 1, 0; 2014 VE₈, 3, 1, 0; 2014 WA₇, 6, 2, 14; 2014 WH₂₄₂, 3, 1, 0; 2014 WQ₄₃₄, 3, 1, 0; 2014 WW₅₄₃, 9, 1, 0; 2014 XH₁₃, 3, 1, 0; 2014 YR₁₅, 3, 1, 0; 2015 AG₉₄, 3, 1, 0; 2015 AS₁₇₄, 3, 1, 0; 2015 DY₃₀₈, 3, 1, 0; 2015 FH₁₁₂, 3, 1, 0; 2015 HT₂₄₅, 3, 1, 0; 2015 HU₃₄₆, 3, 1, 0; 2015 KK₃₂₉, 3, 1, 0; 2015 TQ₃₁₄, 3, 1, 0; 2015 UP₉₁, 3, 1, 0; 2015 VL₁₀₅, 3, 1, 0; 2015 WF₂, 3, 1, 0; 2015 WR₃₁, 3, 1, 0; 2015 XQ₅₅, 3, 1, 0; 2015 XX₁₆₈, 3, 1, 0; 2015 YD₂₀, 3, 1, 0; 2016 AP₈, 3, 1, 0; 2016 AX₂₁₅, 3, 1, 0; 2016 XE₂₀₆, 3, 1, 0; 2016 GQ₁₁₁, 3, 1, 0; 2016 JU₃₃, 3, 1, 0; 2016 PT₉₈, 3, 1, 0; 2016 QA₆₀, 3, 1, 0; 2016 QS₁₀₁, 3, 1, 0; 2016 RU₁₇, 12, 4, 25; 2016 SM₂₆, 3, 1, 0; 2016 SE₁₂₅, 3, 1, 0; 2016 TX₈, 3, 1, 0; 2016 VU₈, 3, 1, 0; 2016 VR₁₈, 6, 2, 1; 2016 WJ₈, 3, 1, 0; 2016 WY₅₄, 3, 1, 0; 2016 YF₃, 3, 1, 0; 2017 ME₂, 2, 1, 0; 2017 QM₆₈, 3, 1, 0; 2017 RM₁₅, 3, 1, 0; 2017 SK₁₇₁, 15, 5, 33; 2017 VW₁, 2, 1, 0; 2017 VM₃₉, 3, 1, 0; 2017 WK₁₃, 3, 1, 0; 2017 WZ₃₀, 3, 1, 0; 2017 WA₅₈, 3, 1, 0; 2017 WL₆₈, 3, 1, 0; 2017 WA₈₅, 3, 1, 0; 2017 XO₆₀, 9, 2, 14; 2017 XF₈₇, 3, 1, 0; 2017 YX₁, 6, 2, 25; 2017 YE₆₀, 3, 1, 0; 2018 AA₁₅, 3, 1, 0; 2018 AY₄₇, 3, 1, 0; 2018 BK₃₆, 3, 1, 0; 2018 VX₉, 9, 3, 2; 2018 WH₃, 3, 1, 0; 2019 AP₆, 3, 1, 0; 2019 ON₆₁, 3, 1, 0; 2019 PO₃, 6, 2, 2; 2019 TG₆, 3, 1, 0; 2019 UT₆, 3, 1, 0; 2020 BQ₃, 3, 1, 0; 2020 FA₅, 3, 1, 0; 2020 LP₃, 1, 0; 2020 LN₁₅, 3, 1, 0; 2020 VZ₅, 3, 1, 0; 2020 YR₅, 3, 1, 0; 2021 ED₅, 3, 1, 0; 2021 JA₆, 3, 1, 0; 2021 KX₃, 3, 1, 0; 2021 OC₅, 3, 1, 0; 2021 QQ₅₁, 3, 1, 0; 2021 SL₃₉, 3, 1, 0; 2021 SN₄₂, 3, 1, 0; 2021 UO₃, 3, 1, 0; 2021 UK₄₁, 3, 1, 0; 2021 UW₄₇, 3, 1, 0; 2021 UE₆₀, 3, 1, 0; 2021 VH₁₀, 6, 2, 14; 2021 VZ₁₁₉, 3, 1, 0; 2021 WR₃, 3, 1, 0; 2021 WI₉, 3, 1, 0; 2023 CY₃, 3, 1, 0; 2023 QF₅, 6, 2, 39; 2023 UN₉, 3, 1, 0; 2025 FR₅, 3, 1, 0; 2025 MJ₂, 3, 1, 0; 2025 NO₃, 3, 1, 0; 2025 OM₅, 1, 1, 0; 2025 OZ₁₂, 3, 1, 0; 2025 QB₁₅, 3, 1, 0; 2025 RK₁, 6, 2, 32; 2025 RY₁, 3, 1, 0; 2025 SH₃, 3, 1, 0; 2025 SQ₂₃, 6, 2, 26; 2025 SE₂₉, 3, 1, 0; 2025 SB₃₃, 3, 1, 0; 2025 SU₃₇, 3, 1, 0; 2025 SA₇₃, 3, 1, 0; 2025 TT₂, 3, 1,

0; 2025 TZ₂, 3, 1, 0; 2025 TG₄, 6, 2, 33; 2025 TK₈, 3, 1, 0; 2025 TO₈, 3, 1, 0; 2025 TQ₁₀, 3, 1, 0; 2025 TV₁₀, 3, 1, 0; 2025 TJ₁₁, 3, 1, 0; 2025 TK₁₁, 3, 1, 0; 2025 UN₆, 2, 1; 2025 UO₃, 3, 1, 0; 2025 UP₆, 2, 1; 2025 UQ₂, 1, 0; 2025 UR₃, 3, 1, 0; 2025 UT₃, 3, 1, 0; 2025 UW₂, 2, 1, 0; 2025 UL₂, 3, 1, 0; 2025 UF₃, 3, 1, 0; 2025 UU₃, 3, 1, 0; 2025 UZ₄, 3, 1, 0; 2025 UD₅, 2, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UV₅, 3, 1, 0; 2025 UY₅, 3, 1, 0; 2025 UB₆, 6, 2, 1; 2025 UJ₆, 3, 1, 0; 2025 UT₆, 6, 2, 1; 2025 UU₇, 3, 1, 0; 2025 UE₈, 2, 1, 0; 2025 UM₈, 3, 1, 0; 2025 UL₉, 3, 1, 0; 2025 UF₁₀, 3, 1, 0; 2025 VZ₃, 3, 1, 0; 2025 VO₁, 3, 1, 0; 2025 VP₂, 3, 1, 0; 2025 VQ₂, 3, 1, 0; 2025 VS₂, 3, 1, 0; 2025 VT₂, 3, 1, 0; 2025 VJ₃, 3, 1, 0; 2025 VW₄, 6, 2, 3; 2025 VM₅, 3, 1, 0; 2025 VE₆, 3, 1, 0; 2025 WA₃, 3, 1, 0; 2025 WK_{*}, 10, 3, 2; 2025 WN_{*}, 6, 1, 0; 2025 WT₃, 3, 1, 0; 2025 WU₃, 3, 1, 0; 2025 WV₃, 3, 1, 0; 2025 WA₃, 3, 1, 0; 2025 WK₃, 2, 1, 0; 2025 WO₃, 2, 1, 0; 2025 WR₃, 2, 1, 0; 2025 WS₃, 3, 1, 0; 2025 WT₃, 3, 1, 0; 2025 WU₃, 2, 1, 0; 2025 WX₃, 3, 1, 0; 2025 WB₄, 3, 1, 0; 2025 WG₄, 3, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WN₄, 2, 1, 0; 2025 WA₅, 2, 1, 0; 2025 WC₆, 2, 1, 0; 2025 WJ₆, 2, 1, 0; 2025 WQ₆, 3, 1, 0; 2025 WS₆, 2, 1, 0; 2025 WL₈, 3, 1, 0; 2025 WF₁₀, 3, 1, 0; 2025 WH₂₀, 3, 1, 0; 2025 WD₂₃, 3, 1, 0; 2025 XG₃, 3, 1, 0; 2025 XJ₃, 3, 1, 0; 2025 XK₃, 3, 1, 0; 2025 XL₃, 3, 1, 0; 2025 XP₃, 3, 1, 0; 2025 XV₆, 1, 0; 2025 XK₁, 3, 1, 0; 2025 XC₂, 3, 1, 0; 2025 XF₂, 3, 1, 0; 2025 XG₂, 3, 1, 0; 2025 XU₂, 3, 1, 0; 2025 XW₂, 3, 1, 0; 2025 XZ₂, 3, 1, 0; 2025 XO₃, 2, 1, 0; 2025 XV₃, 3, 1, 0; 2025 XW₃, 3, 1, 0; 2025 XC₇, 3, 1, 0; 2025 XV₈, 6, 2, 1; 2025 YF₃, 3, 1, 0; 2025 YF₃, 3, 1, 0; 2025 YL₄, 3, 1, 0; 2025 YZ₄, 3, 1, 0; 2025 YF₅, 3, 1, 0; 2025 YR₅, 3, 1, 0; 2025 YH₆, 3, 1, 0; 2025 YJ₆, 6, 2, 1; 2025 YU₆, 3, 1, 0; 2025 YP₉, 3, 1, 0; 2026 AA₃, 3, 1, 0; 2026 AC₃, 3, 1, 0; 2026 AO₃, 3, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 6, 2, 1; 2026 AU₁, 3, 1, 0; 2026 AX₁ *, 6, 2, 1; (33), 3, 1, 0; (35), 8, 2, 5; (47), 6, 2, 2; (75), 3, 1, 0; (86), 9, 3, 10; (114), 2, 1, 0; (126), 3, 1, 0; (138), 3, 1, 0; (146), 3, 1, 0; (203), 3, 1, 0; (213), 6, 2, 25; (218), 3, 1, 0; (234), 3, 1, 0; (243), 3, 1, 0; (246), 3, 1, 0; (256), 3, 1, 0; (348), 3, 1, 0; (356), 9, 3, 9; (366), 3, 1, 0; (380), 9, 3, 7; (395), 6, 2, 1; (396), 6, 2, 32; (400), 3, 1, 0; (416), 3, 1, 0; (453), 11, 3, 9; (465), 3, 1, 0; (493), 4, 2, 2; (508), 3, 1, 0; (515), 6, 2, 35; (518), 3, 1, 0; (519), 3, 1, 0; (523), 3, 1, 0; (537), 6, 2, 7; (544), 3, 1, 0; (550), 3, 1, 0; (572), 3, 1, 0; (575), 3, 1, 0; (614), 3, 1, 0; (630), 5, 2, 32; (644), 3, 1, 0; (646), 6, 2, 23; (656), 4, 2, 22; (666), 2, 1, 0; (681), 3, 1, 0; (691), 3, 1, 0; (700), 3, 1, 0; (720), 3, 1, 0; (721), 3, 1, 0; (730), 3, 1, 0; (739), 3, 1, 0; (744), 3, 1, 0; (749), 6, 2, 17; (755), 3, 1, 0; (767), 6, 2, 2; (768), 3, 1, 0; (771), 6, 2, 16; (773), 6, 2, 5; (782), 6, 2, 35; (787), 3, 1, 0; (789), 3, 1, 0; (794), 3, 1, 0; (798), 3, 1, 0; (813), 3, 1, 0; (819), 1, 1, 0; (820), 3, 1, 0; (826), 3, 1, 0; (838), 3, 1, 0; (841), 3, 1, 0; (863), 3, 1, 0; (875), 3, 1, 0; (878), 5, 2, 1; (883), 3, 1, 0; (884), 3, 1, 0; (913), 5, 2, 2; (930), 8, 3, 9; (959), 6, 2, 5; (962), 3, 1, 0; (966), 1, 1, 0; (967), 3, 1, 0; (977), 3, 1, 0; (983), 3, 1, 0; (996), 4, 2, 22; (1003), 5, 2, 23; (1004), 3, 1, 0; (1012), 3, 1, 0; (1027), 1, 1, 0; (1032), 3, 1, 0; (1039), 3, 1, 0; (1044), 3, 1, 0; (1062), 6, 2, 26; (1070), 3, 1, 0; (1074), 3, 1, 0; (1078), 3, 1, 0; (1103), 3, 1, 0; (1114), 3, 1, 0; (1118), 3, 1, 0; (1122), 3, 1, 0; (1123), 8, 3, 7; (1124), 6, 2, 2; (1128), 3, 1, 0; (1141), 3, 1, 0; (1145), 3, 1, 0; (1153), 3, 1, 0; (1161), 3, 1, 0; (1173), 3, 1, 0; (1178), 3, 1, 0; (1180), 2, 1, 0; (1207), 3, 1, 0; (1213), 3, 1, 0; (1220), 5, 2, 4; (1233), 3, 1, 0; (1242), 6, 2, 5; (1252), 3, 1, 0; (1258), 7, 3, 3; (1259), 4, 2, 22; (1260), 3, 1, 0; (1267), 3, 1, 0; (1269), 3, 1, 0; (1272), 3, 1, 0; (1279), 3, 1, 0; (1300), 3, 1, 0; (1315), 3, 1, 0; (1330), 3, 1, 0; (1340), 3, 1, 0; (1344), 3, 1, 0; (1348), 6, 2, 5; 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(2066), 6, 2, 2; (2071), 3, 1, 0; (2076), 3, 1, 0; (2094), 3, 1, 0; (2108), 3, 1, 0; (2110), 3, 1, 0; (2119), 3, 1, 0; (2133), 6, 2, 47; (2156), 3, 1, 0; (2157), 9, 3, 7; (2168), 3, 1, 0; (2186), 3, 1, 0; (2188), 3, 1, 0; (2189), 6, 2, 5; (2190), 9, 3, 25; (2198), 3, 1, 0; (2205), 3, 1, 0; (2208), 6, 2, 5; (2224), 6, 2, 5; (2242), 3, 1, 0; (2250), 4, 2, 5; (2287), 6, 2, 5; (2296), 2, 1, 0; (2325), 12, 4, 25; (2332), 3, 1, 0; (2339), 3, 1, 0; (2351), 3, 1, 0; (2358), 3, 1, 0; (2362), 3, 1, 0; (2364), 3, 1, 0; (2376), 9, 3, 7; (2384), 6, 2, 12; (2396), 3, 1, 0; (2403), 9, 3, 3; (2404), 3, 1, 0; (2443), 6, 2, 25; (2451), 3, 1, 0; (2459), 3, 1, 0; (2474), 3, 1, 0; (2492), 3, 1, 0; (2500), 3, 1, 0; (2519), 3, 1, 0; (2538), 9, 3, 9; (2544), 5, 2, 43; (2548), 9, 3, 25; (2555), 3, 1, 0; (2558), 9, 3, 9; (2567), 3, 1, 0; (2571), 3, 1, 0; (2575), 3, 1, 0; (2576), 5, 2, 25; (2586), 3, 1, 0; (2589), 3, 1, 0; (2592), 5, 2, 21; (2609), 2, 1, 0; (2611), 6, 2, 1; (2614), 3, 1, 0; (2616), 12, 4, 25; (2637), 6,

0; (3112), 3, 1, 0; (3116), 3, 1, 0; (3117), 3, 1, 0; (3128), 3, 1, 0; (3132), 3, 1, 0; (3160), 3, 1, 0; (3184), 3, 1, 0; (3190), 3, 1, 0; (3192), 3, 1, 0; (3212), 3, 1, 0; (3213), 3, 1, 0; (3240), 3, 1, 0; (3243), 3, 1, 0; (3261), 12, 4, 25; (3262), 3, 1, 0; (3263), 3, 1, 0; (3273), 2, 1, 0; (3299), 3, 1, 0; (3318), 6, 2, 5; (3319), 2, 1, 0; (3327), 3, 1, 0; (3334), 6, 2, 2; (3356), 3, 1, 0; (3358), 3, 1, 0; (3364), 3, 1, 0; (3368), 3, 1, 0; (3370), 3, 1, 0; (3397), 5, 1, 0; (3400), 2, 1, 0; (3407), 3, 1, 0; (3418), 3, 1, 0; (3429), 3, 1, 0; (3432), 3, 1, 0; (3459), 3, 1, 0; (3461), 3, 1, 0; (3464), 6, 2, 2; (3490), 3, 1, 0; (3499), 3, 1, 0; (3502), 6, 2, 1; (3503), 3, 1, 0; (3513), 5, 1, 0; (3515), 5, 2, 41; (3524), 3, 1, 0; (3541), 3, 1, 0; (3558), 3, 1, 0; (3580), 3, 1, 0; (3584), 3, 1, 0; (3594), 3, 1, 0; (3609), 2, 1, 0; (3609), 9, 3, 7; (3612), 3, 1, 0; (3618), 2, 1, 0; (3621), 2, 1, 0; (3631), 3, 1, 0; (3634), 3, 1, 0; (3661), 3, 1, 0; (3674), 3, 1, 0; (3679), 3, 1, 0; (3680), 6, 2, 5; 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(734307), 3, 1, 0; (735994), 3, 1, 0; (736277), 3, 1, 0; (736279), 3, 1, 0; (736282), 3, 1, 0; (738849), 3, 1, 0; (740112), 3, 1, 0; (740123), 3, 1, 0; (740386), 3, 1, 0; (740508), 3, 1, 0; (740600), 3, 1, 0; (741021), 3, 1, 0; (741102), 3, 1, 0; (743618), 3, 1, 0; (743707), 2, 1, 0; (743745), 3, 1, 0; (745873), 3, 1, 0; (745984), 3, 1, 0; (746502), 3, 1, 0; (747227), 3, 1, 0; (747667), 3, 1, 0; (749466), 6, 2, 2; (750337), 3, 1, 0; (752849), 3, 1, 0; (754264), 6, 2, 2; (754927), 3, 1, 0; (760679), 3, 1, 0; (768721), 3, 1, 0; (775914), 3, 1, 0; (795750), 3, 1, 0; (808862), 3, 1, 0; (812868), 3, 1, 0; (813898), 3, 1, 0; (814663), 3, 1, 0; (815142), 3, 1, 0; (818898), 3, 1, 0; (818920), 3, 1, 0; (820162), 3, 1, 0; (820306), 3, 1, 0; (820369), 3, 1, 0; (822572), 3, 1, 0; (822810), 3, 1, 0; (823349), 6, 2, 12; (824035), 3, 1, 0; (824566), 3, 1, 0; (827647), 3, 1, 0; (828329), 3, 1, 0; (828493), 3, 1, 0; (828626), 3, 1, 0; (831505), 3, 1, 0; (831704), 3, 1, 0; (832464), 3, 1, 0; (833296), 3, 1, 0; (833686), 3, 1, 0; (834634), 3, 1, 0; (835439), 3, 1, 0; (835900), 6, 2, 1; (836485), 6, 2, 9; (836553), 3, 1, 0; (836893), 3, 1, 0; (836946), 3, 1, 0; (837167), 3, 1, 0; (837439), 3, 1, 0; (837868), 3, 1, 0; (837932), 3, 1, 0; (838113), 3, 1, 0; (839476), 3, 1, 0; (839546), 3, 1, 0; (839937), 3, 1, 0; (840241), 3, 1, 0; (840243), 3, 1, 0; (841221), 3, 1, 0; (841551), 3, 1, 0; (842211), 3, 1, 0; (843092), 3, 1, 0; (844259), 3, 1, 0; (844443), 3, 1, 0; (845554), 3, 1, 0; (845938), 3, 1, 0; (848043), 3, 1, 0; (848139), 3, 1, 0; (848152), 3, 1, 0; (848242), 3, 1, 0; (848408), 3, 1, 0; (848742), 3, 1, 0; (849534), 3, 1, 0; (849935), 6, 1, 0; (850043), 6, 2, 12; (850730), 3, 1, 0; (851736), 3, 1, 0; (851948), 3, 1, 0; (852211), 3, 1, 0; (852282), 3, 1, 0; (852287), 3, 1, 0; (852340), 6, 2, 12; (852678), 3, 1, 0; (852777), 3, 1, 0; (852809), 3, 1, 0; (852878), 3, 1, 0; (853096), 3, 1, 0; (854124), 6, 2, 12; (854206), 3, 1, 0; (854566), 3, 1, 0; (854653), 3, 1, 0; (854682), 3, 1, 0; (855078), 3, 1, 0; (856139), 3, 1, 0; (856543), 6, 2, 2; (857535),

3, 1, 0; (857732), 3, 1, 0; (857877), 3, 1, 0; (858131), 3, 1, 0; (858296), 3, 1, 0; (858405), 3, 1, 0; (859506), 3, 1, 0; (859642), 3, 1, 0; (861266), 3, 1, 0; (861820), 3, 1, 0; (862133), 3, 1, 0; (862202), 3, 1, 0; (862236), 3, 1, 0; (862553), 3, 1, 0; (863176), 3, 1, 0; (863177), 3, 1, 0; (863472), 3, 1, 0; (863507), 3, 1, 0; (863666), 3, 1, 0; (864212), 3, 1, 0; (864733), 3, 1, 0; (865205), 3, 1, 0; (865300), 3, 1, 0; (868996), 3, 1, 0; (869984), 3, 1, 0; (870071), 3, 1, 0; (870106), 3, 1, 0; (870376), 3, 1, 0; (871492), 3, 1, 0; (872021), 3, 1, 0; (872730), 3, 1, 0; (872828), 3, 1, 0; (872996), 3, 1, 0; (873040), 3, 1, 0; (874097), 3, 1, 0; [39483, 11894, 3*, 2022/08/24–2026/01/11]

K22 Les Barres Observatory, Lamanon

Observer M. Deldem. Measurer M. Deldem. 0.20-m $f/10$ Schmidt-Cassegrain + CCD + $f/8.1$ focal reducer.

(2195), 1, 1, 0; [1, 1, 0*, 2019/03/27]

K35 Huenfelden

Observers P. Rimmel, Peter Rimmel. Measurers P. Rimmel, Peter Rimmel. 0.36-m $f/1.9$ reflector + CMO.

2011 MV, 4, 1, 0; 2011 OK₅, 2, 1, 0; 2013 YK₇₀, 2, 1, 0; 2014 YR₁₅, 4, 1, 0; 2015 XX₁₆₈, 3, 1, 0; 2025 MJ₂, 7, 1, 0; 2025 XJ, 3, 1, 0; 2025 XV, 5, 1, 0; 2025 XH₁, 3, 1, 0; 2025 XQ₃, 3, 1, 0; 2025 YT, 3, 1, 0; 2025 YW, 4, 1, 0; 2025 YZ₄, 4, 1, 0; 2025 YN₅, 4, 1, 0; (1306), 6, 1, 0; (4155), 5, 1, 0; (5080), 6, 1, 0; (12583), 3, 1, 0; (18290), 5, 1, 0; (22015), 2, 1, 0; (56058), 3, 1, 0; (60262), 2, 1, 0; (82934), 1, 1, 0; (92623), 5, 1, 0; (94955), 3, 1, 0; (106984), 1, 1, 0; (219071), 6, 1, 0; (276671), 3, 1, 0; [102, 28, 0*, 2017/11/13–2025/12/30]

K41 Vegaquattro Astronomical Observatory, Novi Ligure

Observer V. Luna. Measurer V. Luna. 0.3-m Schmidt-Cassegrain + CCD.

(23964), 1, 1, 0; (100011), 1, 1, 0; (187016), 1, 1, 0; (455506), 1, 1, 0; [4, 4, 0*, 2017/12/09–2019/04/08]

K42 Knielingen

Observer U. Baron. Measurer U. Baron. 0.13-m $f/7.0$ refractor + CCD.

(1903), 1, 1, 0; [1, 1, 0*, 2019/06/13]

K62 Teplce Observatory

Observer Z. Moravec. Measurer Z. Moravec. 0.60-m $f/3.3$ reflector + CMOS.

2019 YU₁, 3, 1, 0; 2025 VN, 9, 1, 0; 2025 WU, 2, 1, 0; 2025 WV, 2, 1, 0; 2025 WT₁, 2, 1, 0; 2025 YD₅, 4, 1, 0; 2025 YF₅, 3, 1, 0; 2025 YH₅, 2, 1, 0; 2025 YN₅, 3, 1, 0; 2025 YQ₅, 3, 1, 0; 2025 YR₅, 4, 1, 0; 2025 YS₅, 3, 1, 0; 2025 YT₅, 4, 1, 0; 2025 YU₅, 2, 1, 0; 2025 YE₆, 5, 1, 0; 2025 YF₆, 2, 1, 0; 2025 YJ₆, 5, 1, 0; 2025 YU₆, 2, 1, 0; 2026 AO, 3, 1, 0; [63, 19, 0*, 2025/11/07–2026/01/10]

K63 G. Pascoli Observatory, Castelveccchio Pascoli (Before June 2023)

Observer R. Bacci. Measurer R. Bacci. 0.41-m $f/3.2$ Newtonian reflector + CCD.

2009 OB₃, 1, 1, 0; 2019 JS₂, 1, 1, 0; (78), 1, 1, 0; (2059), 1, 1, 0; (137175), 1, 1, 0; [5, 5, 0*, 2018/09/13–2019/06/26]

K67 Bayerwald Sternwarte, Spiegelau

Observer G. Stumpff. Measurer J. Bastl. 0.30-m $f/5$ reflector + CMO.

(137062), 3, 1, 0; [3, 1, 0*, 2025/12/10]

K69 Riethnordhausen

Observer A. Haubeiss. Measurer A. Haubeiss. 0.30-m $f/8$ Ritchey-Chrétien + CCD.

(130521), 1, 1, 0; [1, 1, 0*, 2018/10/08]

K73 Gravina in Puglia

Observer F. Taccogna. Measurer F. Taccogna. 0.15-m $f/2.56$ reflector + CCD.

(1620), 1, 1, 0; [1, 1, 0*, 2019/02/03]

K74 Muensterschwarzach Observatory, Schwarzach

Observer C. Gerhard. Measurer C. Gerhard. 0.30-m $f/3.75$ reflector + CMO.

007 GS₄, 3, 1, 0; 2025 MJ₂, 6, 2, 4; 2025 SP₂₃, 3, 1, 0; 2025 SE₂₉, 3, 1, 0; 2025 TG₄, 3, 1, 0;
2025 TO₅, 3, 1, 0; 2025 TP₅, 3, 1, 0; 2025 TR₅, 3, 1, 0; 2025 TV₁₀, 3, 1, 0; 2025 TW₁₀, 2, 1, 0;
2025 TJ₁₁, 3, 1, 0; 2025 UD, 3, 1, 0; 2025 UL, 3, 1, 0; 2025 UN, 3, 1, 0; 2025 UO, 3, 1, 0; 2025 UP,
3, 1, 0; 2025 UR, 3, 1, 0; 2025 UU₃, 3, 1, 0; 2025 UU₅, 3, 1, 0; 2025 UV₅, 2, 1, 0; 2025 WP₈,
2, 1, 0; (433), 3, 1, 0; (484), 2, 1, 0; (771), 3, 1, 0; (1453), 3, 1, 0; (1498), 3, 1, 0; (4814), 3, 1,
0; (6876), 4, 1, 0; (7724), 3, 1, 0; (7957), 3, 1, 0; (8917), 3, 1, 0; (9904), 4, 1, 0; (14973), 2, 1, 0;

{52} 2016 LO₅₃, 1, 1, 0; [1, 1, 0*, 2018/01/11]

K92 Sutherland-LCO B

Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, T. Santana-Ros.
Measuror M. Micheli. 1.0-m reflector + CCD. (00)

Observer J. D. Armstrong. Measuror J. D. Armstrong. 1.0-m $f/8$ modified
Ritchey-Chrétien + CCD. (03)

Observer A. Hale. Measuror A. Hale. 1.0-m $f/8$ Schmidt-Cassegrain + CCD. (04)

Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, T. Santana-Ros.
Measurers M. Micheli, F. Ocaña. 1.0-m reflector + CCD. (08)

Observers M. Altmann, J. D. Armstrong, S. Bouquillon, R. Mendez, D. Souami,
F. Spoto, W. Thuillot. Measurers J. D. Armstrong, C. Barache,
S. Bouquillon, T. Carlucci, F. Spoto, F. Taris, W. Thuillot. 1.0-m $f/8$
Ritchey-Chrétien + CCD.

(401686), 1, 1, 0; (719620), 1, 1, 0; [2, 2, 0*, 2019/05/11–2019/11/24]

{0} 2025 VP₂, 2, 1, 0; [2, 1, 0*, 2025/11/13]

{3} 2010 RB₁₁₇, 4, 1, 0; 2014 JH₂₀, 4, 1, 0; 2015 HY₃₅₄, 4, 1, 0; 2015 XJ₄₉₂, 4, 1, 0; 2025 VW₉,
4, 1, 0; 2025 VO₁₀, 4, 1, 0; 2025 WK₁₇, 4, 1, 0; [28, 7, 0*, 2025/11/21]

{4} 2025 VZ₈, 3, 1, 0; [3, 1, 0*, 2025/11/24]

{8} 2025 VP₂, 2, 1, 0; 2025 WJ₃, 2, 1, 0; [4, 2, 0*, 2025/11/13–2025/11/24]

K93 Sutherland-LCO C

Observers J. D. Armstrong, L. Ban. Measurers J. D. Armstrong, L. Ban. 1.0-m
 $f/8$ Ritchey-Chrétien + CCD. (02)

Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, H. Hsieh, T. Lister.
Measuror T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 4096x4096 CCD. (07)

Observers M. Altmann, S. Bouquillon, R. Mendez, D. Souami, F. Spoto,
W. Thuillot. Measurers C. Barache, S. Bouquillon, T. Carlucci, F. Spoto,
F. Taris, W. Thuillot.

(342824), 1, 1, 0; [1, 1, 0*, 2019/04/30]

{2} (692147), 1, 1, 0; [1, 1, 0*, 2019/08/03]

{7} 2025 VZ₈, 3, 1, 0; [3, 1, 0*, 2025/11/24]

K95 MASTER-SAAO Observatory, Sutherland

Observers P. Balanutsa, D. Buckley, V. Chazov, E. Gorbvskoy, O. Gress,
V. Kornilov, A. Kuznetsov, V. Lipunov, A. Rezaeva, N. Tiurina, D. Vlasenko,
D. Zimmukhov. 0.4-m $f/2.5$ reflector + CCD.

2010 GQ₇₃, 1, 1, 0; 2010 JB₃₂, 1, 1, 0; 2012 WX₄₀, 1, 1, 0; (65), 1, 1, 0; (155), 1, 1, 0; (254), 1,
1, 0; (261), 1, 1, 0; (272), 1, 1, 0; (428), 1, 1, 0; (445), 1, 1, 0; (486), 1, 1, 0; (492), 1, 1, 0; (581),
1, 0; (612), 1, 1, 0; (697), 1, 1, 0; (710), 1, 1, 0; (773) *, 1, 1, 0; (776), 1, 1, 0; (869), 1, 1, 0;
(925), 1, 1, 0; (1041), 1, 1, 0; (1066), 1, 1, 0; (1152), 1, 1, 0; (1320), 1, 1, 0; (1416), 1, 1, 0; (1431),
1, 1, 0; (1567), 1, 1, 0; (1624), 1, 1, 0; (1629), 1, 1, 0; (1675), 1, 1, 0; (2003), 1, 1, 0; (2228), 1,
1, 0; (2302), 1, 1, 0; (2375), 1, 1, 0; (2450), 1, 1, 0; (2747), 1, 1, 0; (2788), 1, 1, 0; (2978), 1, 1,
0; (3324), 1, 1, 0; (3404), 1, 1, 0; (3613), 1, 1, 0; (3678), 1, 1, 0; (3934), 1, 1, 0; (4017), 1, 1, 0;
(4051), 1, 1, 0; (4067), 2, 1, 0; (4146), 1, 1, 0; (4209), 1, 1, 0; (4288), 1, 1, 0; (4412), 1, 1, 0; (4485),
1, 1, 0; (4583), 1, 1, 0; (4940), 1, 1, 0; (5244), 1, 1, 0; (5250), 1, 1, 0; (5393), 1, 1, 0; (5464), 1,
1, 0; (5560), 1, 1, 0; (5767), 1, 1, 0; (5783), 1, 1, 0; (5814), 1, 1, 0; (5871), 1, 1, 0; (6013), 1, 1,
0; (6034), 1, 1, 0; (6147), 1, 1, 0; (6232), 1, 1, 0; (6255), 1, 1, 0; (6518), 1, 1, 0; (6563), 1, 1, 0;
(6704), 1, 1, 0; (6756), 2, 1, 0; (6773), 1, 1, 0; (6863), 1, 1, 0; (6886), 1, 1, 0; (6972), 1, 1, 0; (7227),
1, 1, 0; (7682), 1, 1, 0; (7810), 1, 1, 0; (7867), 1, 1, 0; (8063), 1, 1, 0; (8393), 1, 1, 0; (8402), 1,
1, 0; (8640), 1, 1, 0; (8701), 1, 1, 0; (8713), 1, 1, 0; (9368), 1, 1, 0; (9428), 1, 1, 0; (9628), 1, 1,
0; (9747), 1, 1, 0; (9798), 1, 1, 0; (9900), 1, 1, 0; (9920), 1, 1, 0; (9943), 1, 1, 0; (10949), 1, 1, 0;
(11214), 1, 1, 0; (12055), 1, 1, 0; (12891), 1, 1, 0; (12956), 1, 1, 0; (13248), 1, 1, 0; (13325), 1, 1, 0;
(14168), 1, 1, 0; (14388), 1, 1, 0; (14556), 1, 1, 0; (14783), 1, 1, 0; (15136), 1, 1, 0; (15460),
1, 1, 0; (16164), 1, 1, 0; (16777), 1, 1, 0; (17948), 1, 1, 0; (18097), 1, 1, 0; (18360), 1, 1, 0;
(19323), 1, 1, 0; (19617), 1, 1, 0; (19682), 1, 1, 0; (20440), 1, 1, 0; (21779), 1, 1, 0; (21953), 1, 1, 0;
(22452), 1, 1, 0; (23024), 1, 1, 0; (24054), 1, 1, 0; (24427), 1, 1, 0; (24969), 2, 1, 0; (25348), 1, 1, 0;

(25925), 1, 1, 0; (26531), 1, 1, 0; (26844), 1, 1, 0; (26937), 1, 1, 0; (26955), 1, 1, 0; (27674), 1, 1, 0;
(27896), 1, 1, 0; (28576), 1, 1, 0; (28661), 1, 1, 0; (28950), 1, 1, 0; (29323), 1, 1, 0; (29393), 1, 1, 0;
(30354), 1, 1, 0; (30916), 1, 1, 0; (33165), 1, 1, 0; (33260), 1, 1, 0; (34242), 1, 1, 0; (35220), 1, 1, 0;
(35609), 1, 1, 0; (35843), 1, 1, 0; (36276), 1, 1, 0; (36564), 1, 1, 0; (36960), 1, 1, 0; (37165), 4, 1, 0;
(37847), 1, 1, 0; (39067), 1, 1, 0; (39246), 1, 1, 0; (40990), 1, 1, 0; (41682), 1, 1, 0; (42251), 2, 1, 0;
(42259), 1, 1, 0; (42351), 1, 1, 0; (42527), 1, 1, 0; (43551), 1, 1, 0; (43754), 1, 1, 0; (43758), 1, 1, 0;
(44095), 1, 1, 0; (44704), 1, 1, 0; (46010), 1, 1, 0; (46252), 1, 1, 0; (47006), 1, 1, 0; (47065), 1, 1, 0;
(48748), 1, 1, 0; (48878), 1, 1, 0; (50238), 1, 1, 0; (53681), 1, 1, 0; (54207), 1, 1, 0; (54767), 1, 1, 0;
(55035), 2, 1, 0; (58600), 1, 1, 0; (58877), 1, 1, 0; (60309), 1, 1, 0; (61083), 1, 1, 0; (61229), 1, 1, 0;
(61710), 1, 1, 0; (63174), 1, 1, 0; (63442), 1, 1, 0; (63962), 1, 1, 0; (64027), 1, 1, 0; (64665), 1, 1, 0;
(66612), 1, 1, 0; (66960), 1, 1, 0; (67470), 1, 1, 0; (69051), 1, 1, 0; (70117), 1, 1, 0; (70859), 1, 1, 0;
(70960), 1, 1, 0; (71997), 1, 1, 0; (73205), 1, 1, 0; (74102), 2, 1, 0; (77730), 1, 1, 0; (80654), 1, 1, 0;
(81644), 1, 1, 0; (84016), 1, 1, 0; (85975), 1, 1, 0; (88018), 1, 1, 0; (88321), 1, 1, 0; (88769), 1, 1, 0;
(90313), 1, 1, 0; (91049), 1, 1, 0; (91068), 1, 1, 0; (92466), 2, 1, 0; (93197), 1, 1, 0; (93486), 1,
1, 0; (93551), 1, 1, 0; (93712), 1, 1, 0; (95898), 1, 1, 0; (96023), 1, 1, 0; (97748), 1, 1, 0; (98222),
1, 1, 0; (99919), 1, 1, 0; (100438), 1, 1, 0; (101363), 1, 1, 0; (101592), 1, 1, 0; (101658), 1, 1, 0;
(101819), 1, 1, 0; (102619), 1, 1, 0; (102958), 1, 1, 0; (104610), 1, 1, 0; (104945), 1, 1, 0; (105561),
1, 1, 0; (106662), 1, 1, 0; (107199), 1, 1, 0; (108064), 1, 1, 0; (108394), 1, 1, 0; (109102), 1, 1, 0;
(109560), 1, 1, 0; (109956), 1, 1, 0; (110009), 1, 1, 0; (110559), 4, 1, 0; (110600), 1, 1, 0; (111373),
2, 1, 0; (111825), 1, 1, 0; (112218), 1, 1, 0; (112398), 1, 1, 0; (112512), 1, 1, 0; (113218), 1, 1, 0;
(113994), 1, 1, 0; (114100), 1, 1, 0; (114292), 1, 1, 0; (114406), 1, 1, 0; (115307), 4, 1, 0; (116382),
1, 1, 0; (116660), 1, 1, 0; (116775), 1, 1, 0; (116920), 1, 1, 0; (117140), 1, 1, 0; (118032), 1, 1, 0;
(118261), 1, 1, 0; (118772), 1, 1, 0; (119431), 1, 1, 0; (120836), 1, 1, 0; (122513), 1, 1, 0; (123662),
1, 1, 0; (124194), 1, 1, 0; (124590), 1, 1, 0; (126890), 1, 1, 0; (127225), 1, 1, 0; (129761), 1, 1, 0;
(130481), 1, 1, 0; (130518), 1, 1, 0; (131098), 1, 1, 0; (131522), 1, 1, 0; (132755), 1, 1, 0; (135244),
1, 1, 0; (137499), 1, 1, 0; (138401), 1, 1, 0; (138674), 1, 1, 0; (139235), 1, 1, 0; (139541), 1, 1, 0;
(139847), 1, 1, 0; (141359), 1, 1, 0; (141877), 1, 1, 0; (145237), 1, 1, 0; (148512), 1, 1, 0; (149017),
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(155306), 1, 1, 0; (156409), 1, 1, 0; (157698), 1, 1, 0; (159333), 1, 1, 0; (160563), 1, 1, 0; (161010),
1, 1, 0; (161578), 1, 1, 0; (162393), 1, 1, 0; (162431), 1, 1, 0; (162506), 1, 1, 0; (163388), 1, 1, 0;
(166805), 1, 1, 0; (167086), 1, 1, 0; (167274), 1, 1, 0; (168558), 1, 1, 0; (168576), 1, 1, 0; (169144),
1, 1, 0; (169739), 1, 1, 0; (172611), 1, 1, 0; (173018), 1, 1, 0; (173056), 1, 1, 0; (173411), 1, 1, 0;
(175508), 1, 1, 0; (176232), 1, 1, 0; (176726), 1, 1, 0; (177978), 1, 1, 0; (181951), 1, 1, 0; (183099),
1, 1, 0; (186547), 1, 1, 0; (188645), 1, 1, 0; (189211), 1, 1, 0; (189249), 1, 1, 0; (190374), 1, 1, 0;
(191729), 1, 1, 0; (193569), 1, 1, 0; (198820), 1, 1, 0; (198981), 1, 1, 0; (199886), 1, 1, 0; (200012),
1, 1, 0; (208158), 1, 1, 0; (212189), 1, 1, 0; (212266), 1, 1, 0; (215220), 1, 1, 0; (222515), 1, 1, 0;
(225466), 1, 1, 0; (226887), 1, 1, 0; (227213), 1, 1, 0; (227461), 1, 1, 0; (228327), 1, 1, 0; (228576),
1, 1, 0; (234119), 1, 1, 0; (235792), 5, 1, 0; (238222), 1, 1, 0; (241020), 1, 1, 0; (241263), 1, 1, 0;
(243659), 1, 1, 0; (246382), 1, 1, 0; (257712), 1, 1, 0; (261257), 1, 1, 0; (271112), 1, 1, 0; (272702),
3, 1, 0; (276508), 1, 1, 0; (285704), 1, 1, 0; (288678), 1, 1, 0; (290466), 1, 1, 0; (292795), 3, 1, 0;
(302741), 1, 1, 0; (316855), 1, 1, 0; (324842), 1, 1, 0; (329856), 1, 1, 0; (331857), 1, 1, 0; (331879),
1, 1, 0; (338819), 1, 1, 0; (343697), 1, 1, 0; (344381), 1, 1, 0; (359229), 1, 1, 0; (360646), 1, 1, 0;
(373394), 1, 1, 0; (377745), 1, 1, 0; (381481), 1, 1, 0; (381597), 1, 1, 0; (382118), 1, 1, 0; (399980),
1, 1, 0; (401689), 1, 1, 0; (427583), 1, 1, 0; (464651), 1, 1, 0; (467901), 1, 1, 0; (468542), 1, 1, 0;
(595361), 1, 1, 0; (872381), 2, 1, 0; [410, 375, 1*, 2017/07/05–2020/07/30]

L01 Višňan Observatory, Tican

Observers R. Burmazovic, K. Floricic, F. Hrenjak, D. Ivanic, G. Kervina,

K. Korlević, P. Kukic, I. Lyon, A. Macan, J. Maras, F. Matković, I. Paleka,
I. Perovic, E. Pettarin, V. Pezo, L. Poropat, S. Primc, D. Pujagic, A. Radica,
T. Sreckovic, F. Valentine. Measurers K. Floricic, K. Korlević, A. Macan,
I. Paleka, I. Perovic, V. Pezo, L. Poropat, F. Valentine. 1.0-m $f/2.9$ reflector
+ CCD.

2001 UT₂₃₁, 1, 1, 0; 2002 LX, 3, 1, 0; 2002 YG₄, 2, 1, 0; 2004 WH₁, 16, 2, 1; 2005 EZ₂₂₃, 4, 1,
0; 2008 US₂, 5, 1, 0; 2009 UT₁₉, 3, 1, 0; 2015 BZ₆₂₀, 3, 1, 0; 2017 YM₂, 1, 1, 0; 2018 SB₂, 4, 1,
0; 2018 VX₉, 5, 1, 0; 2019 ME₄₇, 4, 1, 0; 2019 OC, 1, 1, 0; 2019 PJ₃₇, 1, 1, 0; 2019 WG₇, 1, 1,
0; 2019 YU₁, 5, 1, 0; 2019 YN₃, 1, 1, 0; 2020 MR₃, 1, 1, 0; 2020 PY₁, 1, 1, 0; 2025 SA₇₃, 3, 1,
0; 2025 SG₈₁, 5, 1, 0; 2025 SL₈₃, 3, 1, 0; 2025 SB₈₅, 3, 1, 0; 2025 SH₈₅, 3, 1, 0; 2025 TX₃, 3, 1,
0; 2025 TB₄, 4, 1, 0; 2025 TG₄, 3, 1, 0; 2025 TY₄, 3, 1, 0; 2025 TZ₄, 7, 1, 0; 2025 TA₅, 3, 1, 0;
2025 TM₅, 3, 1, 0; 2025 TN₅, 3, 1, 0; 2025 TO₅, 4, 1, 0; 2025 TP₅, 5, 1, 0; 2025 TQ₅, 3, 1, 0;
2025 TR₅, 3, 1, 0; 2025 TS₅, 5, 1, 0; 2025 TT₅, 5, 1, 0; 2025 TU₅, 3, 1, 0; 2025 TW₅, 2, 1, 0;
2025 TX₅, 3, 1, 0; 2025 TL₇, 4, 1, 0; 2025 TN₈, 5, 1, 0; 2025 TO₈, 5, 1, 0; 2025 TQ₁₀, 5, 1, 0;
2025 TT₁₀, 3, 1, 0; 2025 TU₁₀, 4, 1, 0; 2025 TV₁₀, 3, 1, 0; 2025 TW₁₀, 3, 1, 0; 2025 TJ₁₁, 4, 1,
0; 2025 TK₁₁, 4, 1, 0; 2025 TM₁₁, 2, 1, 0; 2025 TN₁₁, 3, 1, 0; 2025 TP₁₁, 4, 1, 0; 2025 TQ₁₁, 2,
1, 0; 2025 TB₁₂, 4, 1, 0; 2025 TD₁₂, 2, 1, 0; 2025 TJ₁₂, 3, 1, 0; 2025 TM₁₂, 3, 1, 0; 2025 TN₁₄,
3, 1, 0; 2025 UA, 3, 1, 0; 2025 UB, 5, 1, 0; 2025 UC, 3, 1, 0; 2025 UD, 5, 1, 0; 2025 UE, 4, 1, 0;

2025 UF, 4, 1, 0; 2025 UH, 5, 1, 0; 2025 UJ, 5, 1, 0; 2025 UL, 6, 1, 0; 2025 UN, 6, 1, 0; 2025 UO, 6, 1, 0; 2025 UP, 8, 1, 0; 2025 UQ, 6, 1, 0; 2025 UR, 5, 1, 0; 2025 UT, 5, 1, 0; 2025 UU, 7, 1, 0; 2025 UV, 3, 1, 0; 2025 UW, 5, 1, 0; 2025 UX, 3, 1, 0; 2025 UY, 3, 1, 0; 2025 UB₁, 6, 1, 0; 2025 UC₁, 3, 1, 0; 2025 UD₁, 4, 1, 0; 2025 UE₁, 3, 1, 0; 2025 UF₁, 3, 1, 0; 2025 UG₁, 3, 1, 0; 2025 UH₁, 2, 1, 0; 2025 UJ₁, 3, 1, 0; 2025 UK₁, 2, 1, 0; 2025 UL₁, 2, 1, 0; 2025 US₁, 3, 1, 0; 2025 UT₁, 3, 1, 0; 2025 UC₄, 4, 1, 0; 2025 UN₄, 4, 1, 0; 2025 UT₆, 2, 1, 0; 2025 UV₆, 3, 1, 0; 2025 UB₇, 3, 1, 0; 2025 UH₇, 3, 1, 0; 2025 UP₇, 3, 1, 0; 2025 UU₇, 7, 1, 0; 2025 UW₇, 3, 1, 0; 2025 UB₈, 3, 1, 0; 2025 UD₈, 3, 1, 0; 2025 UE₈, 3, 1, 0; 2025 UG₈, 3, 1, 0; 2025 UH₈, 5, 1, 0; 2025 UJ₈, 3, 1, 0; 2025 UK₈, 3, 1, 0; 2025 VN, 7, 1, 0; 2025 VP, 3, 1, 0; 2025 VQ, 3, 1, 0; 2025 VT, 6, 1, 0; 2025 VU, 3, 1, 0; 2025 VW, 3, 1, 0; 2025 VX, 6, 1, 0; 2025 VY, 4, 1, 0; 2025 VC₁, 3, 1, 0; 2025 VD₁, 4, 1, 0; 2025 VH₁, 4, 1, 0; 2025 VW₁, 3, 1, 0; 2025 VG₂, 4, 1, 0; 2025 VA₇, 3, 1, 0; 2025 VB₇, 4, 1, 0; 2025 VL₇, 3, 1, 0; 2025 WU₉, 5, 1, 0; 2025 WF₁₀, 4, 1, 0; 2025 WG₁₀, 5, 1, 0; 2025 WH₁₀, 5, 1, 0; 2025 WL₁₃, 5, 1, 0; 2025 WM₃₆, 4, 1, 0; 2025 XT, 5, 1, 0; 2025 XU, 5, 1, 0; 2025 XV, 3, 1, 0; 2025 XY, 4, 1, 0; 2025 XX₂, 4, 1, 0; 2025 XY₂, 2, 1, 0; 2025 XA₃, 5, 1, 0; 2025 XJ₃, 5, 1, 0; 2025 XL₃, 6, 1, 0; 2025 XN₃, 5, 1, 0; 2025 XO₃, 5, 1, 0; 2025 XQ₃, 3, 1, 0; 2025 XR₃, 3, 1, 0; 2025 XS₃, 4, 1, 0; 2025 XT₃, 3, 1, 0; 2025 XU₃, 3, 1, 0; 2025 XV₃, 3, 1, 0; 2025 XW₃, 5, 1, 0; 2025 XX₃, 3, 1, 0; 2025 XZ₃, 5, 1, 0; 2025 XA₄, 3, 1, 0; 2025 XC₄, 3, 1, 0; 2025 XJ₄, 3, 1, 0; 2025 XO₄, 3, 1, 0; 2025 XP₄, 4, 1, 0; 2025 XR₄, 3, 1, 0; 2025 XT₄, 4, 1, 0; 2025 XY₄, 3, 1, 0; 2025 YH₃, 7, 1, 0; 2025 YJ₃, 5, 1, 0; 2025 YK₃, 3, 1, 0; 2025 YO₃, 5, 1, 0; 2025 YS₃, 4, 1, 0; 2025 YT₃, 4, 1, 0; 2025 YH₄, 3, 1, 0; 2025 YX₄, 3, 1, 0; 2025 YD₅, 5, 1, 0; 2025 YN₅, 4, 1, 0; 2025 YQ₅, 5, 1, 0; 2025 YR₅, 9, 1, 0; 2025 YS₅, 5, 1, 0; 2025 YT₅, 4, 1, 0; 2025 YU₅, 5, 1, 0; 2025 YV₅, 3, 1, 0; 2025 YA₆, 3, 1, 0; 2025 YE₆, 5, 1, 0; 2025 YF₆, 3, 1, 0; 2025 YH₆, 7, 1, 0; 2025 YJ₆, 5, 1, 0; 2025 YK₆, 5, 1, 0; 2025 YL₆, 3, 1, 0; 2025 YM₆, 3, 1, 0; 2025 YN₆, 3, 1, 0; 2025 YU₆, 3, 1, 0; 2025 YV₆, 3, 1, 0; 2025 YW₇, 4, 1, 0; 2025 YX₇, 3, 1, 0; 2025 YA₈, 6, 1, 0; 2025 YC₈, 4, 1, 0; 2025 YD₈, 4, 1, 0; 2025 YN₈, 4, 1, 0; 2025 YF₉, 5, 1, 0; 2025 YJ₉, 4, 1, 0; 2025 YK₉, 3, 1, 0; 2025 YM₉, 3, 1, 0; 2025 YO₉, 4, 1, 0; 2025 YP₉, 3, 1, 0; 2025 YL₁₀, 3, 1, 0; 2025 YV₁₀, 4, 1, 0; 2025 YY₁₀, 3, 1, 0; 2025 YP₁₁, 3, 1, 0; 2026 AB, 4, 1, 0; 2026 AC, 5, 1, 0; 2026 AD, 3, 1, 0; 2026 AE, 3, 1, 0; 2026 AF, 3, 1, 0; 2026 AJ, 4, 1, 0; 2026 AK, 3, 1, 0; 2026 AL, 3, 1, 0; 2026 AN, 8, 1, 0; 2026 AO, 4, 1, 0; 2026 AP, 3, 1, 0; 2026 AR, 4, 1, 0; 2026 AT, 3, 1, 0; 2026 AU, 3, 1, 0; 2026 AW, 4, 1, 0; 2026 AX, 4, 1, 0; 2026 AZ, 3, 1, 0; 2026 AA₁, 3, 1, 0; 2026 AB₁, 3, 1, 0; 2026 AE₁, 4, 1, 0; 2026 AG₁, 3, 1, 0; 2026 AL₁, 3, 1, 0; 2026 AO₁, 4, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 5, 1, 0; 2026 AX₁, 3, 1, 0; (151888), 1, 1, 0; (514751) *, 1, 1, 0; (523561), 1, 1, 0; (589447), 1, 1, 0; (598668), 1, 1, 0; (728200), 1, 1, 0; (739566) *, 1, 1, 0; (755144), 1, 1, 0; (773168), 1, 1, 0; (790788), 1, 1, 0; (808964), 1, 1, 0; [884, 239, 2*, 2017/12/20–2026/01/11]

L04 ROASTERR-1 Observatory, Cluj-Napoca

Observer L. Hudin. Measurer L. Hudin. 0.30-m $f/5$ reflector + CCD.

2004 HF₁₂, 2, 1, 0; 2005 TF, 2, 1, 0; 2008 WL₆₁, 2, 1, 0; 2010 OF₁₀₁, 3, 1, 0; 2011 YG₂₈, 2, 1, 0; 2012 HD₂₅, 2, 1, 0; 2014 QA₁₈₄, 1, 1, 0; 2017 WK₁₃, 3, 1, 0; 2019 UT₆, 2, 1, 0; 2019 YU₁, 2, 1, 0; 2020 FA₅, 3, 1, 0; 2021 RT₁₂, 2, 1, 0; 2021 WL₅, 3, 1, 0; 2022 DF, 3, 1, 0; 2023 QF₅, 3, 1, 0; 2025 FA₂₂, 2, 1, 0; 2025 OM₂₅, 3, 1, 0; 2025 OK₄₅, 3, 1, 0; 2025 RK₁, 6, 2, 5; 2025 RW₄, 3, 1, 0; 2025 SQ₃, 6, 2, 39; 2025 SE₂₉, 3, 1, 0; 2025 TL, 3, 1, 0; 2025 TZ, 2, 1, 0; 2025 TT₄, 3, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TP₅, 2, 1, 0; 2025 TQ₅, 3, 1, 0; 2025 TR₅, 3, 1, 0; 2025 TG₅, 3, 1, 0; 2025 TN₈, 2, 1, 0; 2025 TO₈, 3, 1, 0; 2025 TQ₁₀, 6, 2, 1; 2025 TT₁₀, 2, 1, 0; 2025 TU₁₀, 2, 1, 0; 2025 TV₁₀, 2, 1, 0; 2025 TW₁₀, 2, 1, 0; 2025 TJ₁₁, 2, 1, 0; 2025 TQ₁₁, 2, 1, 0; 2025 UA, 3, 1, 0; 2025 UB, 2, 1, 0; 2025 UC, 2, 1, 0; 2025 UD, 4, 1, 0; 2025 UL, 3, 1, 0; 2025 UO, 3, 1, 0; 2025 UP, 2, 1, 0; 2025 UR, 3, 1, 0; 2025 UJ₁, 2, 1, 0; 2025 UL₁, 3, 1, 0; 2025 UM₁, 3, 1, 0; 2025 UN₁, 3, 1, 0; 2025 UZ₁, 2, 1, 0; 2025 UA₂, 3, 1, 0; 2025 UB₂, 2, 1, 0; 2025 UC₂, 3, 1, 0; 2025 UE₂, 2, 1, 0; 2025 UG₂, 2, 1, 0; 2025 UH₂, 3, 1, 0; 2025 UK₂, 2, 1, 0; 2025 UN₂, 3, 1, 0; 2025 UF₃, 2, 1, 0; 2025 UH₃, 3, 1, 0; 2025 UJ₃, 3, 1, 0; 2025 UK₃, 3, 1, 0; 2025 UF₄, 2, 1, 0; 2025 UG₄, 3, 1, 0; 2025 UT₅, 6, 2, 4; 2025 UU₅, 2, 1, 0; 2025 UW₅, 5, 1, 0; 2025 UD₆, 2, 1, 0; 2025 UH₆, 3, 1, 0; 2025 UK₆, 2, 1, 0; 2025 UR₆, 2, 1, 0; 2025 UT₆, 3, 1, 0; 2025 UD₇, 2, 1, 0; 2025 UV₇, 3, 1, 0; 2025 UX₇, 3, 1, 0; 2025 UZ₇, 2, 1, 0; 2025 UC₈, 3, 1, 0; 2025 UM₈, 3, 1, 0; 2025 UD₉, 3, 1, 0; 2025 UE₉, 3, 1, 0; 2025 UF₉, 2, 1, 0; 2025 UL₉, 3, 1, 0; 2025 UN₉, 2, 1, 0; 2025 VA, 3, 1, 0; 2025 VD, 3, 1, 0; 2025 VE, 2, 1, 0; 2025 VP, 5, 2, 2; 2025 VT, 3, 1, 0; 2025 VU, 3, 1, 0; 2025 VV₁, 4, 1, 0; 2025 VJ₃, 5, 2, 3; 2025 VL₃, 3, 1, 0; 2025 VM₃, 3, 1, 0; 2025 VS₃, 2, 1, 0; 2025 VT₃, 3, 1, 0; 2025 VV₃, 3, 1, 0; 2025 VW₃, 2, 1, 0; 2025 VX₃, 2, 1, 0; 2025 VY₃, 2, 1, 0; 2025 VZ₃, 3, 1, 0; 2025 VB₄, 2, 1, 0; 2025 VC₄, 3, 1, 0; 2025 VX₄, 2, 1, 0; 2025 VD₆, 2, 1, 0; 2025 VR₆, 2, 1, 0; 2025 WA, 3, 1, 0; 2025 WC, 3, 1, 0; 2025 WD₃, 5, 2, 8; 2025 WH₂₀, 2, 1, 0; 2025 XJ, 5, 2, 2; 2025 XK, 7, 2, 2; 2025 XL, 3, 1, 0; 2025 XP, 3, 1, 0; 2025 XR, 2, 1, 0; 2025 XV, 3, 1, 0; 2025 XH₁, 2, 1, 0; 2025 XK₁, 3, 1, 0; 2025 XU₁, 3, 1, 0; 2025 XC₂, 6, 2, 5; 2025 XD₂, 3, 1, 0; 2025 XX₂, 2, 1, 0; 2025 XL₅, 2, 1, 0; 2025 XN₅, 2, 1, 0; 2025 XQ₅, 2, 1, 0; 2025 XR₅, 3, 1, 0; 2025 XS₅, 3, 1, 0; 2025 XJ₆, 2, 1, 0; 2025 XC₇, 2, 1, 0; 2025 YD, 2, 1, 0; 2025 YF, 2, 1, 0; 2025 YG, 2, 1, 0; 2025 YT, 3, 1, 0; 2025 YW, 3, 1, 0; 2025 YG₁, 3, 1, 0; 2025 YJ₁, 3, 1, 0; 2025 YL₁, 2, 1, 0; 2025 YN₁, 3, 1, 0; 2025 YZ₄, 5, 2, 2; 2025 YF₅, 2, 1, 0; 2025 YR₅, 2, 1, 0; 2025 YE₆, 3, 1, 0; 2025 YH₆, 11, 3, 3; 2025 YJ₆, 2, 1, 0; 2025 YT₆, 2, 1, 0; 2025 YG₈, 2, 1, 0; 2025 YF₉, 2, 1, 0; 2025 YS₉, 2, 1, 0; 2025 YH₉, 3, 1, 0; 2025 YJ₉, 3, 1, 0; 2025 YM₉, 6, 1, 0; 2025 YP₉, 2, 1, 0; 2025 YS₉, 2,

1, 0; (1916), 2, 1, 0; (2212), 2, 1, 0; (2470), 2, 1, 0; (2710), 2, 1, 0; (3379), 2, 1, 0; (3691), 3, 1, 0; (3708), 2, 1, 0; (4183), 2, 1, 0; (4763), 4, 1, 0; (5503), 3, 1, 0; (5925), 2, 1, 0; (7605), 2, 1, 0; (8492), 2, 1, 0; (10142), 2, 1, 0; (11203), 2, 1, 0; (14883), 2, 1, 0; (17982), 2, 1, 0; (18402), 3, 1, 0; (20587), 2, 1, 0; (21407), 2, 1, 0; (23367), 2, 1, 0; (23588), 3, 1, 0; (25332), 3, 1, 0; (27845), 2, 1, 0; (29431), 2, 1, 0; (31591), 2, 1, 0; (31796), 2, 1, 0; (33035), 3, 1, 0; (34423), 2, 1, 0; (37381), 2, 1, 0; (40973), 2, 1, 0; (43815), 3, 1, 0; (44753), 2, 1, 0; (45529), 2, 1, 0; (48538), 3, 1, 0; (49239), 2, 1, 0; (49982), 2, 1, 0; (51690), 2, 1, 0; (52845), 2, 1, 0; (54176), 2, 1, 0; (55532), 3, 1, 0; (59356), 2, 1, 0; (62765), 2, 1, 0; (72663), 2, 1, 0; (72852), 2, 1, 0; (76696), 2, 1, 0; (77679), 3, 1, 0; (84030), 2, 1, 0; (84930), 2, 1, 0; (86394), 2, 1, 0; (92238), 2, 1, 0; (96931), 2, 1, 0; (99907), 3, 1, 0; (112985), 3, 1, 0; (113110), 2, 1, 0; (115350), 3, 1, 0; (117371), 2, 1, 0; (126728), 2, 1, 0; (137792), 2, 1, 0; (138205), 2, 1, 0; (138877), 2, 1, 0; (144283), 2, 1, 0; (147157), 2, 1, 0; (153468), 2, 1, 0; (163942), 2, 1, 0; (164206), 3, 1, 0; (164969), 2, 1, 0; (167516), 2, 1, 0; (170664), 2, 1, 0; (172359), 2, 1, 0; (190161), 3, 1, 0; (194676), 2, 1, 0; (197257), 2, 1, 0; (202156), 2, 1, 0; (207970), 2, 1, 0; (210649), 2, 1, 0; (211914), 2, 1, 0; (220681), 2, 1, 0; (234289), 2, 1, 0; (237551), 2, 1, 0; (242708), 9, 3, 16; (337390), 2, 1, 0; (344074), 3, 1, 0; (472036), 2, 1, 0; (500080), 2, 1, 0; (526742), 2, 1, 0; (549328), 3, 1, 0; (827415) *, 1, 1, 0; (843079), 2, 1, 0; (849935), 2, 1, 0; (859642), 2, 1, 0; [645, 245, 1*, 2014/03/27–2026/01/01]

L05 Dridri Observatory, Franciacorta

Observer C. Ghidetti. Measurer C. Ghidetti. 0.25-m $f/0.2$ Newtonian reflector + CCD.

(112985), 4, 1, 0; (219071), 4, 1, 0; [8, 2, 0*, 2025/10/10–2025/10/28]

L06 Sormano 2 Observatory, Bellagio Via Lattea

Observer G. Ventre. Measurers P. Sicoli, G. Ventre. 0.36m Schmidt Cassegrain + CCD.

2025 WS₃, 3, 1, 0; 2025 WX₃, 2, 1, 0; 2025 WG₄, 3, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 XT, 3, 1, 0; 2025 XU, 3, 1, 0; 2025 XV, 3, 1, 0; 2025 XX, 3, 1, 0; 2025 XJ₁, 2, 1, 0; 2025 XL₁, 2, 1, 0; 2026 AC, 3, 1, 0; 2026 AD, 2, 1, 0; 2026 AE, 5, 1, 0; 2026 AF, 3, 1, 0; [40, 14, 0*, 2025/11/25–2026/01/07]

L09 Sutherland-LCO Aqawan A #1

Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, J. M. Perez-Redondo, T. Santana-Ros. Measurers M. Micheli, F. Ocaña, J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD.

{3} (1328), 6, 2, 3; [6, 1, 0*, 2025/12/16–2025/12/19]

{52} 2025 UF₉, 3, 2, 1; [3, 1, 0*, 2025/10/28–2025/10/29]

L11 Sandvreten Observatory

Observers L. Hermansson, M. Johansson. Measurer L. Hermansson. 0.41-m $f/9.0$ Ritchey-Chrétien + CCD.

(122260), 1, 1, 0; [1, 1, 0*, 2019/03/05]

L16 Stardreams Observatory, Vălenii de Munte

Observer R. Gherase. Measurer R. Gherase. 0.20-m $f/6$ reflector + CMO.

2025 UC₈, 3, 1, 0; 2025 UD₉, 3, 1, 0; 2025 UF₁₂, 3, 1, 0; 2025 UG₁₂, 3, 1, 0; 2025 VA, 3, 1, 0; 2025 VD, 3, 1, 0; 2025 VJ₃, 3, 1, 0; 2025 WX₂, 3, 1, 0; 2025 WS₃, 3, 1, 0; 2025 WG₄, 3, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 XZ₄, 3, 1, 0; 2025 YD, 3, 1, 0; 2025 YT, 3, 1, 0; 2025 YW, 3, 1, 0; 2025 YJ₁, 3, 1, 0; 2025 YN₁, 3, 1, 0; 2025 YD₃, 3, 1, 0; 2025 YR₅, 3, 1, 0; 2025 YH₆, 3, 1, 0; 2025 YY₈, 3, 1, 0; 2025 YG₉, 3, 1, 0; 2025 YS₉, 2, 1, 0; [68, 23, 0*, 2025/10/28–2026/01/01]

L18 QOS Observatory, Zalistski

Observers B. O. Basiev, T. A. Bezluschenko, O. V. Kravchenko, V. L. Pasatetskiy, S. V. Richchenko, Y. V. Tanasiychuk. Measurer A. M. Kozhukhov. 0.50-m $f/3.8$ reflector + CCD.

2004 HF₁₂, 4, 1, 0; 2009 UT₁₉, 4, 1, 0; 2019 AP₆, 6, 2, 1; 2025 RK₁, 4, 1, 0; 2025 SA₇₃, 3, 1, 0; 2025 TT₂, 3, 1, 0; 2025 TZ₄, 3, 1, 0; 2025 TO₅, 4, 1, 0; 2025 TQ₅, 4, 1, 0; 2025 TT₅, 3, 1, 0; 2025 UH₆, 4, 1, 0; 2025 UO₇, 3, 1, 0; 2025 UD₉, 5, 1, 0; 2025 UF₉, 3, 1, 0; 2025 UF₁₂, 4, 1, 0; 2025 UG₁₂, 6, 2, 1; 2025 VA, 4, 1, 0; 2025 VJ₃, 4, 1, 0; 2025 VJ₄, 4, 1, 0; 2025 YW, 5, 1, 0; 2025 XH₁, 3, 1, 0; 2025 XV₃, 3, 1, 0; 2025 YT, 3, 1, 0; 2025 YW, 3, 1, 0; 2025 YF₅, 3, 1, 0; (152978), 4, 1, 0; (208617), 5, 1, 0; (329656), 1, 1, 0; (344074), 5, 1, 0; (419922), 3, 1, 0; [113, 30, 0*, 2018/02/18–2026/01/04]

L27 29PREMOTE Observatory, DaubanObserver J.-F. Soulier. Measurer J.-F. Soulier. 0.25-m $f/3.5$ reflector + CCD.

(1397), 3, 1, 0; (2060), 6, 2, 11; (3200), 9, 2, 4; (13841), 3, 1, 0; (14785), 3, 1, 0; (17709), 3, 1, 0; (40778), 2, 1, 0; (57431), 3, 1, 0; (69464), 3, 1, 0; (77001), 3, 1, 0; (82710), 2, 1, 0; (84014), 3, 1, 0; (85817), 2, 1, 0; (94742), 3, 1, 0; (109113), 3, 1, 0; (115648), 3, 1, 0; (133081), 3, 1, 0; (153236), 3, 1, 0; (160907), 3, 1, 0; (169815), 3, 1, 0; (174728), 3, 1, 0; (176569), 2, 1, 0; (204777), 3, 1, 0; (213274), 3, 1, 0; (215470), 6, 2, 14; (256632), 2, 1, 0; (273499), 6, 2, 14; (280211), 1, 1, 0; (364039), 3, 1, 0; (382322), 3, 1, 0; (388829), 3, 1, 0; (576161), 3, 1, 0; [104, 32, 0*, 2018/07/20–2026/01/02]

L34 Galthassin Robotic Telescope, IsnelloObservers S. Masiero, A. Nastasi. Measurer A. Nastasi. 0.40-m $f/3.8$ 400mm Reflector + CMO.

{52} 2025 FA₂₂, 4, 1, 0; 2025 QK₁, 1, 1, 0; 2025 RD₁, 2, 1, 0; 2025 SA₇₃, 2, 1, 0; 2025 TS₁, 2, 1, 0; 2025 TT₂, 2, 1, 0; 2025 TV₂, 3, 1, 0; 2025 TK₈, 3, 1, 0; 2025 UD₇, 3, 1, 0; 2025 UO₉, 2, 1, 0; 2025 UG₁₂, 2, 1, 0; 2025 VA₃, 2, 1, 0; 2025 XH₂, 2, 1, 0; 2025 XL₃, 1, 0; [33, 14, 0*, 2025/10/10–2025/12/09]

L38 Gartensternwarte Schafswende, SehldeObserver A. Opitz. Measurer A. Opitz. 0.35-m $f/5.2$ Newton + CMO.

2025 UW₁₂₀, 5, 1, 0; 2025 VO₁₀, 2, 1, 0; [7, 2, 0*, 2025/11/22]

L47 Osservatorio Astronomico, PiobbicoObservers A. Annamelia, A. Teseo, A. Annamelia, A. Teseo, Aluigi Teseo, Teseo Aluigi. Measurers A. Teseo, Aluigi Teseo, Teseo Aluigi. 0.28-m $f/6.3$ Schmidt-Cassegrain + CMO.

2015 HN₉, 4, 1, 0; 2025 SQ₃, 4, 1, 0; 2025 TO₅, 5, 1, 0; 2025 TQ₅, 5, 1, 0; 2025 TQ₁₀, 3, 1, 0; 2025 UR₂, 1, 0; 2025 UN₁, 2, 1, 0; 2025 UT₆, 5, 1, 0; 2025 VA₁, 8, 1, 0; 2025 VB₁, 2, 1, 0; 2025 VY₁, 3, 1, 0; 2025 VD₂, 6, 1, 0; 2025 VW₃, 6, 1, 0; 2025 WO₈, 2, 1, 0; 2025 WH₁₀, 6, 1, 0; 2025 WL₁₃, 2, 1, 0; 2025 XG₉, 1, 0; 2025 XJ₄, 4, 1, 0; 2025 XV₂, 2, 1, 0; 2025 XK₁, 2, 1, 0; 2025 XC₂, 2, 1, 0; 2025 XF₂, 4, 1, 0; 2025 XW₃, 2, 1, 0; 2025 XN₄, 2, 1, 0; 2025 XZ₄, 2, 1, 0; 2025 YZ₄, 6, 1, 0; 2025 YH₆, 4, 1, 0; 2025 YT₆, 2, 1, 0; 2025 YG₉, 2, 1, 0; 2026 AO₅, 1, 0; 2026 AP₁, 9, 1, 0; 2026 AQ₁, 6, 1, 0; (1981), 3, 1, 0; (16834), 4, 1, 0; (85804), 3, 1, 0; (138175), 4, 1, 0; (138971), 5, 1, 0; (190161), 2, 1, 0; (242708), 4, 1, 0; (344074), 3, 1, 0; (612227), 5, 1, 0; (833823), 4, 1, 0; [165, 42, 0*, 2025/10/07–2026/01/10]

L51 MARGO, NauchnyiObserver G. Borisov. Measurers G. Borisov, E. Romas. 0.5-m $f/2$ reflector + CCD.

2008 UW₅₆, 3, 1, 0; 2015 TC₃₀₇, 1, 1, 0; 2017 WQ₁₁₁, 3, 1, 0; 2017 YG₃, 3, 1, 0; 2022 GR₃₁, 3, 1, 0; 2025 UW₁₂₀, 3, 1, 0; 2025 XH₈, 3, 1, 0; 2025 YS₃ *, 3, 1, 0; (3738), 3, 1, 0; (434052) *, 1, 1, 0; (865539), 3, 1, 0; [29, 11, 2*, 2019/05/23–2025/12/21]

L52 MASTER-TavridaObservers P. Balanutsa, V. Chazov, E. Gorbvskoy, O. Gress, V. Kornilov, A. Kuznetsov, V. Lipunov, V. Senik, N. Tiurina, A. Tlatov, D. Vlasenko, D. Zimmukhov. 0.4-m $f/2.5$ reflector + CCD.

(368), 1, 1, 0; (585), 1, 1, 0; (755), 1, 1, 0; (1046), 1, 1, 0; (1482), 1, 1, 0; (2889), 1, 1, 0; (3625), 1, 1, 0; (3657), 1, 1, 0; (3918), 1, 1, 0; (4829), 1, 1, 0; (4965), 1, 1, 0; (5116), 1, 1, 0; (5574), 1, 1, 0; (5692), 1, 1, 0; (6582), 1, 1, 0; (6727), 1, 1, 0; (6835), 1, 1, 0; (7078), 1, 1, 0; (7190), 1, 1, 0; (7631), 1, 1, 0; (7654), 1, 1, 0; (7793), 1, 1, 0; (7832), 1, 1, 0; (7874), 1, 1, 0; (7879), 1, 1, 0; (8130), 1, 1, 0; (8135), 1, 1, 0; (8615), 1, 1, 0; (8636), 1, 1, 0; (8694), 1, 1, 0; (8825), 1, 1, 0; (8954), 1, 1, 0; (9118), 1, 1, 0; (9558), 1, 1, 0; (9659), 1, 1, 0; (10291), 1, 1, 0; (10581), 1, 1, 0; (10672), 1, 1, 0; (10707), 1, 1, 0; (10937), 1, 1, 0; (12036), 1, 1, 0; (13749), 1, 1, 0; (14601), 1, 1, 0; (14858), 1, 1, 0; (15146), 1, 1, 0; (15825), 1, 1, 0; (16250), 1, 1, 0; (16390), 1, 1, 0; (16465), 2, 1, 0; (16949), 1, 1, 0; (17155), 1, 1, 0; (17372), 1, 1, 0; (18577), 1, 1, 0; (18716), 1, 1, 0; (18800), 1, 1, 0; (19202), 1, 1, 0; (19212), 1, 1, 0; (20160), 1, 1, 0; (21165), 1, 1, 0; (21263), 1, 1, 0; (21498), 1, 1, 0; (22109), 1, 1, 0; (22323), 1, 1, 0; (24784), 1, 1, 0; (26143), 1, 1, 0; (26816), 1, 1, 0; (27189), 1, 1, 0; (27938), 2, 2, 90; (28734), 1, 1, 0; (29019), 1, 1, 0; (31104), 3, 1, 0; (32680), 1, 1, 0; (33920), 1, 1, 0; (34561), 1, 1, 0; (34734), 1, 1, 0; (35254), 1, 1, 0; (35661), 1, 1, 0; (36058), 1, 1, 0; (36813), 1, 1, 0; (36924), 1, 1, 0; (37660), 1, 1, 0; (39141), 1, 1, 0; (39193), 1, 1, 0; (39320), 1, 1, 0; (42827), 1, 1, 0; (45369), 1, 1, 0; (48349), 3, 1, 0; (48394), 1, 1, 0; (50418), 1, 1, 0; (51384), 1, 1, 0; (51736), 1, 1, 0; (52247), 1, 1, 0; (52345), 1, 1, 0; (52394), 1, 1, 0; (52521), 1, 1, 0; (52604), 1, 1, 0; (53694), 1, 1,

0; (56360), 1, 1, 0; (57305), 1, 1, 0; (58146), 1, 1, 0; (59985), 1, 1, 0; (60356), 1, 1, 0; (60584), 1, 1, 0; (61073), 1, 1, 0; (63100), 1, 1, 0; (63886), 1, 1, 0; (66937), 1, 1, 0; (67429), 1, 1, 0; (70442), 1, 1, 0; (70522), 1, 1, 0; (76504), 1, 1, 0; (76754), 1, 1, 0; (76968), 1, 1, 0; (77442), 1, 1, 0; (77810), 1, 1, 0; (78189), 1, 1, 0; (80554), 1, 1, 0; (81624), 1, 1, 0; (81888), 1, 1, 0; (82579), 1, 1, 0; (82754), 1, 1, 0; (83804), 1, 1, 0; (86077), 1, 1, 0; (87588), 1, 1, 0; (88729), 1, 1, 0; (88744), 1, 1, 0; (90876), 1, 1, 0; (92274), 1, 1, 0; (92856), 1, 1, 0; (93109), 3, 1, 0; (93276), 1, 1, 0; (98298), 1, 1, 0; (98559), 1, 1, 0; (99676), 1, 1, 0; (99908), 1, 1, 0; (100391), 1, 1, 0; (101098), 1, 1, 0; (101520), 1, 1, 0; (102070), 1, 1, 0; (104318), 1, 1, 0; (104679), 1, 1, 0; (104743), 1, 1, 0; (105958), 1, 1, 0; (107440), 1, 1, 0; (113597), 1, 1, 0; (113980), 1, 1, 0; (115764), 1, 1, 0; (115999), 1, 1, 0; (116236), 1, 1, 0; (116666), 1, 1, 0; (117192), 1, 1, 0; (119615), 1, 1, 0; (120807), 1, 1, 0; (121110), 1, 1, 0; (122367), 1, 1, 0; (123676), 1, 1, 0; (123710), 1, 1, 0; (125011), 1, 1, 0; (128093), 1, 1, 0; (129387), 1, 1, 0; (129987), 1, 1, 0; (131104), 1, 1, 0; (131257), 1, 1, 0; (131410), 1, 1, 0; (133841), 1, 1, 0; (136572), 1, 1, 0; (136762), 1, 1, 0; (138558), 1, 1, 0; (139626), 1, 1, 0; (141376), 1, 1, 0; (143124), 1, 1, 0; (148577), 1, 1, 0; (149156), 1, 1, 0; (149781), 1, 1, 0; (154396), 1, 1, 0; (157349), 1, 1, 0; (160093), 1, 1, 0; (164173), 1, 1, 0; (165216), 1, 1, 0; (167440), 1, 1, 0; (168864), 1, 1, 0; (169177), 1, 1, 0; (170933), 1, 1, 0; (171982), 1, 1, 0; (171985), 1, 1, 0; (172130), 1, 1, 0; (172145), 1, 1, 0; (179982), 1, 1, 0; (182809), 1, 1, 0; (190596), 1, 1, 0; (201662), 1, 1, 0; (213762), 1, 1, 0; (215121), 1, 1, 0; (217428), 1, 1, 0; (221254), 1, 1, 0; (222631), 1, 1, 0; (222741), 1, 1, 0; (240327), 1, 1, 0; (244610), 1, 1, 0; (247506), 1, 1, 0; (254694), 1, 1, 0; (268233), 1, 1, 0; (270202), 1, 1, 0; (272662), 1, 1, 0; (292557), 1, 1, 0; (301842), 1, 1, 0; (307454), 1, 1, 0; (307501), 1, 1, 0; (318011), 1, 1, 0; (334125), 1, 1, 0; (334575), 1, 1, 0; (340816), 1, 1, 0; (347924), 1, 1, 0; (360283), 1, 1, 0; (377378), 1, 1, 0; (387367), 1, 1, 0; (402269), 1, 1, 0; (412526), 1, 1, 0; (420793), 1, 1, 0; (443907), 1, 1, 0; (443923), 1, 1, 0; (508796), 1, 1, 0; (517578), 1, 1, 0; [231, 223, 0*, 2016/12/23–2020/02/26]

L54 Berthelot Observatory, HunedoaraObservers A. Nedelcu, A. Sonka, A. Nedelcu, A. Sonka. Measurer A. Sonka. 0.50-m $f/7.0$ RC + CCD.

2025 FA₂₂, 3, 1, 0; 2025 VV₁, 3, 1, 0; 2025 VJ₃, 3, 1, 0; 2025 WA₃, 12, 4, 10; 2025 XV₃, 3, 1, 0; 2025 YH₆, 3, 1, 0; (138205), 18, 6, 21; (152664), 3, 1, 0; (164206), 9, 3, 5; (461397), 3, 1, 0; (533722), 6, 2, 8; (843079), 9, 3, 34; (874868), 3, 1, 0; [78, 13, 0*, 2025/09/18–2025/12/29]

L59 Compustar Observatory, RouenObserver B. Vauquelin. Measurer B. Vauquelin. 0.40-m $f/6.3$ reflector + CCD.

2007 TU₁₀₅, 3, 1, 0; 2010 FY₁₀₇, 2, 1, 0; 2015 AM₂₁₅, 2, 1, 0; 2016 GU₂₈, 2, 1, 0; 2017 XV₈₇, 2, 1, 0; (12589), 2, 1, 0; (53139), 3, 1, 0; (62744), 2, 1, 0; (76819), 3, 1, 0; (84404), 3, 1, 0; (101685), 3, 1, 0; (146538), 2, 1, 0; (167075), 2, 1, 0; (171543), 2, 1, 0; (191698), 3, 1, 0; (206677), 2, 1, 0; (215650), 4, 1, 0; (240361), 3, 1, 0; (251351), 2, 1, 0; (264802), 2, 1, 0; (304303), 2, 1, 0; (316514), 2, 1, 0; (324757), 2, 1, 0; (342680), 3, 1, 0; (364232), 2, 1, 0; (467036), 2, 1, 0; (474614), 2, 1, 0; (478906), 2, 1, 0; (479567), 2, 1, 0; (489512), 2, 1, 0; (602591), 2, 1, 0; (650719), 2, 1, 0; (708191), 2, 1, 0; (714268), 3, 1, 0; (730967), 2, 1, 0; (767774), 3, 1, 0; (782815), 2, 1, 0; (806152), 2, 1, 0; (831860), 2, 1, 0; [90, 39, 0*, 2025/10/17–2025/12/26]

L63 HOB Observatory, Capraia FiorentinaObserver M. Iozzi. Measurer M. Iozzi. 0.2m $f/6.75$ Schmidt-Cassegrain + CCD.

(61), 3, 1, 0; (76), 3, 1, 0; (89), 3, 1, 0; (96), 3, 1, 0; (111), 3, 1, 0; (114), 3, 1, 0; (132), 3, 1, 0; (134), 3, 1, 0; (183), 2, 1, 0; (721), 3, 1, 0; (16572), 1, 1, 0; [30, 11, 0*, 2022/08/24–2025/10/17]

L65 Bredenkamp Observatory, BremenObserver H. Duin. Measurer H. Duin. 0.23-m $f/6.3$ reflector + CMO.

2000 BH₁₉, 6, 2, 2; 2002 XT₉₀, 6, 2, 2; 2004 HF₁₂, 3, 1, 0; 2006 LH₆, 6, 2, 2; 2007 VM₁₈₄, 3, 1, 0; 2008 WB₅₉, 3, 1, 0; 2008 WL₆₁, 3, 1, 0; 2011 MV₉, 9, 3, 5; 2011 YG₂₈, 3, 1, 0; 2014 YR₁₅, 3, 1, 0; 2015 XX₁₆₈, 6, 2, 3; 2016 YH₃, 1, 0; 2017 WK₁₃, 3, 1, 0; 2019 UT₆, 6, 2, 8; 2020 VZ₅, 6, 2, 8; 2022 FG₄, 3, 1, 0; 2023 UN₉, 6, 2, 21; 2025 OM₅, 14, 5, 16; 2025 RK₁, 16, 6, 17; 2025 SQ₃, 27, 9, 52; 2025 TZ₃, 3, 1, 0; 2025 TT₂, 4, 2, 1; 2025 TZ₂, 8, 3, 10; 2025 TG₄, 10, 4, 19; 2025 TQ₁₀, 5, 2, 1; 2025 TV₁₀, 3, 1, 0; 2025 UD₅, 2, 1; 2025 UP₃, 1, 0; 2025 UU₃, 9, 3, 2; 2025 UF₄, 2, 1, 0; 2025 UF₁₀, 12, 4, 10; 2025 VT₃, 3, 1, 0; 2025 VV₁, 3, 1, 0; 2025 VZ₁, 3, 1, 0; 2025 VT₂, 3, 1, 0; 2025 VF₅, 6, 2, 1; 2025 VL₆, 3, 1, 0; 2025 WA₉, 3, 2; 2025 WG₄, 4, 1, 0; 2025 WP₄, 4, 1, 0; 2025 WA₃, 6, 2, 13; 2025 WQ₆, 3, 1, 0; 2025 WL₁₃, 2, 1, 0; 2025 WG₁₆, 3, 1, 0; 2025 XV₈, 3, 5; 2025 XH₁, 3, 1, 0; 2025 XK₁, 3, 1, 0; 2025 XC₂, 3, 1, 0; 2025 XX₂, 3, 1, 0; 2025 XQ₃, 6, 2, 3; 2025 XN₄, 9, 1, 0; 2025 XC₇, 6, 2, 1; 2025 YF₃, 3, 1, 0; 2025 YT₃, 3, 1, 0; 2025 YW₄, 4, 1, 0; 2025 YW₄, 5, 2, 2; 2025 YZ₄, 9, 3, 5; 2025 YF₅, 3, 1, 0; 2025 YR₅, 9, 2, 2; 2025 YE₆, 3, 1, 0; 2025 YH₆, 9, 2, 3; (433), 24, 8, 51; (1036), 3, 1, 0; (1620), 6, 2, 2; (1916), 3, 1, 0; (1943), 3, 1, 0; (2212), 6, 2, 3; (3592), 3, 1, 0; (4183), 21, 7, 38; (5511), 3, 1, 0; (7499), 3, 1, 0; (7964), 3, 1, 0; (13652), 3, 1, 0; (14788), 3, 1, 0; (17756), 3, 1, 0; (21186), 3, 1, 0; (21187), 3, 1, 0; (26663), 6, 2, 2; (51241), 3, 1, 0; (62112), 3, 1, 0; (62241), 3, 1, 0; (83547), 3, 1, 0; (85628), 9, 3, 9; (92142), 3, 1, 0; (106687), 3, 1, 0; (112985), 9, 3, 7; (130068), 3, 1, 0; (138205), 9, 3, 10; (164206), 3, 1,

0; (205741), 3, 1, 0; (220839), 9, 3, 33; (242708), 9, 3, 17; (412460), 3, 1, 0; (533722), 6, 2, 2; (843079), 9, 3, 31; (848043), 3, 1, 0; [532, 96, 0*, 2025/10/18–2025/12/30]

L68 PESCOPE, Port Elizabeth

Observers S. L. Ferreira, S.L.Ferreira. Measurers S. L. Ferreira, S.L.Ferreira. 0.36-m $f/3.1$ reflector + CCD.

2007 GS₄, 3, 1, 0; 2021 ED₅, 3, 1, 0; 2025 WA₃, 3, 1, 0; [9, 3, 0*, 2025/10/20–2025/12/06]

L71 Vedrus Observatory, Azovskaya

Observer O. Milantiev. Measurer A. Belotsky. 0.32-m $f/4.6$ reflector + CCD.

(670754), 1, 1, 0; [1, 1, 0*, 2017/12/15]

L76 Nomad Observatory, Kochevanchik

Observer E. Romas. Measurer E. Romas. 0.25-m $f/4$ Newton + CMO.

1997 QK₁, 7, 2, 1; 2008 SV₁₁, 3, 1, 0; 2019 UT₆, 4, 1, 0; 2023 QF₅, 3, 1, 0; 2025 TG₄, 6, 1, 0; 2025 TN₈, 4, 1, 0; 2025 TO₈, 10, 1, 0; 2025 TQ₁₀, 3, 1, 0; 2025 TV₁₀, 3, 1, 0; 2025 TW₁₀, 3, 1, 0; 2025 TJ₁₁, 3, 1, 0; 2025 UL, 3, 1, 0; 2025 UN, 3, 1, 0; 2025 UP, 4, 1, 0; 2025 UT, 3, 1, 0; 2025 WA₃, 9, 1, 0; 2025 YD, 3, 1, 0; 2025 YF₅, 3, 1, 0; (433), 12, 1, 0; (1620), 9, 2, 8; (1916), 3, 1, 0; (3200), 9, 3, 10; (3361), 4, 1, 0; (4183), 37, 5, 38; (23187), 3, 1, 0; (26663), 8, 1, 0; (52340), 6, 1, 0; (67381), 7, 2, 9; (99907), 3, 1, 0; (138175), 5, 1, 0; (138205), 3, 1, 0; (138971), 3, 1, 0; (152978), 3, 1, 0; (162998), 6, 2, 70; (163051), 5, 1, 0; (171576), 3, 1, 0; (175706), 3, 1, 0; (219071), 10, 1, 0; (220839), 16, 2, 29; (234978), 5, 1, 0; (242708), 15, 1, 0; (348400), 9, 2, 37; (385605), 11, 2, 1; (422686), 6, 1, 0; (424482), 5, 1, 0; (533722), 15, 1, 0; (612227), 8, 2, 70; (612522), 13, 2, 28; (847304), 7, 2, 47; (866876), 3, 1, 0; [332, 50, 0*, 2025/10/06–2026/01/01]

L81 Skygems Namibia Remote Observatory

Observer T. Kessler. Measurer T. Kessler. 0.45-m $f/4$ Reflector + CMO. (08)

Observer T. Kessler. Measurer T. Kessler. 0.50-m $f/6.7$ reflector + CCD.

{8} 2010 JP₁₆₃, 8, 2, 4; 2014 HR₄₇₃, 3, 1, 0; [11, 2, 0*, 2021/07/03–2025/08/29]

L90 ABObservatory, Rosarno

Observers A. Brosio, A. De Pieri. Measurers A. Brosio, A. De Pieri. 0.30-m $f/4.0$ reflector + CCD.

2025 SA₇₃, 3, 1, 0; 2025 UR₆, 3, 1, 0; 2025 UT₆, 3, 1, 0; 2025 VD₂, 3, 1, 0; [12, 4, 0*, 2025/10/11–2025/11/12]

L92 San Costantino

Observer T. Scarmato. Measurer T. Scarmato. 0.25-m $f/4.8$ Newton + CMO.

2025 FA₂₂, 3, 1, 0; 2025 WA₃, 6, 1, 0; (640), 3, 1, 0; (714), 4, 1, 0; (61187), 3, 1, 0; (99907), 3, 1, 0; (208617), 6, 2, 1; (242708), 8, 2, 7; (843079), 12, 3, 19; (874868), 4, 1, 0; [52, 10, 0*, 2025/10/10–2025/12/27]

L99 Novosilky

Observers A. M. Kozhukhov, V. V. Omelchenko, Y. V. Omelchenko, S. P. Tsvihun. Measurer A. M. Kozhukhov. 0.30-m $f/1.0$ astrograf + CMO.

2002 XT₉₀, 3, 1, 0; 2007 GS₄, 10, 3, 2; 2011 MV, 3, 1, 0; 2019 UT₆, 6, 2, 1; 2025 RK₁, 3, 1, 0; 2025 SE₂₉, 3, 1, 0; 2025 TZ₄, 4, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TK₈, 9, 3, 2; 2025 UD₅, 3, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UH₆, 6, 1, 0; 2025 UT₆, 3, 1, 0; 2025 VT₃, 3, 1, 0; 2025 YT, 3, 1, 0; 2025 YD₄, 3, 1, 0; (67381), 3, 1, 0; (99907), 4, 1, 0; (112985), 9, 2, 1; (144900), 4, 1, 0; (152978), 6, 2, 1; (164206), 8, 2, 6; (208617), 3, 1, 0; (220839), 4, 1, 0; (242708), 7, 2, 1; (344074), 3, 1, 0; (419922), 3, 1, 0; (533722), 3, 1, 0; (549328), 6, 2, 23; (612522), 3, 1, 0; (847304), 4, 1, 0; [138, 31, 0*, 2025/10/13–2026/01/04]

M00 Viestikallio, Artjarvi

Observer J. Ryske. Measurer J. Ryske. 0.30-m $f/2.9$ reflector + CCD.

2025 VS₃, 3, 1, 0; [3, 1, 0*, 2025/11/14]

M01 Weizmann Astrophysical Observatory

Observer L. Auto. Measurers E. Ofek, L. Pipeline. 0.28-m Rowe-Ackerman Schmidt + CCD.

1995 WB₃₄, 6, 2, 1; 1999 TD₆₅, 3, 1, 0; 2001 OO₅₅, 2, 1, 0; 2001 UP₉₅, 3, 1, 0; 2002 CN₃₂₂, 2, 1, 0; 2002 NC₆₁, 3, 1, 0; 2002 PU, 9, 3, 2; 2002 PR₁₃₉, 2, 1, 0; 2002 QE₆₉, 2, 1, 0; 2002 QJ₁₅₇, 9, 3, 2; 2002 QG₁₅₈, 2, 1, 0; 2002 RU₁₁₇, 3, 1, 0; 2002 RZ₂₆₅, 3, 1, 0; 2002 SA₁, 3, 1, 0; 2002 TV₃₄₉, 3, 1, 0; 2002 TJ₃₅₁, 3, 1, 0; 2002 WY₂₈, 3, 1, 0; 2003 SM₁₃₀, 2, 1, 0; 2003 SV₃₄₁, 5, 2, 2; 2003 UX₁₉, 2, 1, 0; 2003 UJ₁₆₅, 2, 1, 0; 2003 WR₂₁₄, 3, 1, 0; 2004 PF₁₂₃, 3, 1, 0; 2004 QM₃₈, 2, 1, 0; 2004 TJ₂₈₉, 2, 1, 0; 2005 ET₃₃₇, 2, 1, 0; 2005 QN₈₈, 6, 2, 1; 2005 QO₁₇₁, 3, 1, 0; 2005 QW₁₉₆, 3, 1, 0; 2005 SR₈₆, 3, 1, 0; 2005 TF₁₁₀, 2, 1, 0; 2005 TO₁₅₃, 6, 2, 1; 2005 TV₁₇₇, 3, 1, 0; 2005 TA₂₀₀, 3, 1, 0; 2005 UE₄₂₉, 3, 1, 0; 2005 WH₉₈, 6, 2, 1; 2005 WW₂₂₀, 6, 2, 1; 2005 XN₅₃, 3, 1, 0; 2006 OT₉, 2, 1, 0; 2006 PN₄₁, 3, 1, 0; 2006 QJ₉, 2, 1, 0; 2006 QH₇₉, 5, 2, 1; 2006 QJ₁₃₁, 4, 2, 2; 2006 QO₁₅₄, 2, 1, 0; 2006 QT₂₀₉, 6, 2, 2; 2006 SK₃₂₁, 3, 1, 0; 2006 TH₁₂, 5, 2, 1; 2006 TJ₁₂₂, 3, 1, 0; 2006 UW₇₉, 3, 1, 0; 2006 UA₂₁₉, 3, 1, 0; 2006 US₂₂₂, 6, 2, 30; 2006 UA₃₇₇, 6, 2, 1; 2006 VD₇₉, 2, 1, 0; 2006 VV₈₃, 2, 1, 0; 2006 WP₄₇, 2, 1, 0; 2006 WN₁₈₈, 3, 1, 0; 2007 DL₁₃₄, 3, 1, 0; 2007 HF₅, 5, 2, 1; 2007 RS₂₂₅, 3, 1, 0; 2007 SJ₃, 10, 4, 7; 2007 TC₃₇, 2, 1, 0; 2007 TZ₄₃, 3, 1, 0; 2007 TG₂₀₅, 2, 1, 0; 2007 TU₂₇₈, 3, 1, 0; 2007 TX₄₂₇, 2, 1, 0; 2007 VF₁₆, 2, 1, 0; 2007 VO₁₃₅, 3, 1, 0; 2007 VO₂₃₉, 3, 1, 0; 2007 VL₂₅₇, 3, 1, 0; 2007 VX₂₉₉, 3, 1, 0; 2007 VH₃₂₅, 2, 1, 0; 2007 XZ₆₀, 3, 1, 0; 2008 QJ₃₈, 2, 1, 0; 2008 SD₁₈₉, 5, 2, 1; 2008 SD₃₃₂, 6, 2, 1; 2008 SO₃₆₃, 5, 2, 1; 2008 TJ₂₃₀, 2, 1, 0; 2008 UW₇₂, 2, 1, 0; 2008 VW₈₇, 2, 1, 0; 2008 WN₆₁, 2, 1, 0; 2008 WC₁₆₁, 5, 2, 2; 2009 BD₅₃, 3, 1, 0; 2009 FB₈₇, 5, 2, 2; 2009 RL₄, 2, 1, 0; 2009 RW₅₂, 3, 1, 0; 2009 SW₁₆, 2, 1, 0; 2009 SE₉₈, 9, 3, 3; 2009 SH₁₄₈, 3, 1, 0; 2009 SF₂₃₀, 5, 2, 3; 2009 SD₃₉₅, 2, 1, 0; 2009 SV₄₂₈, 2, 1, 0; 2009 UM₈₃, 3, 1, 0; 2009 UE₁₂₇, 3, 1, 0; 2009 UO₁₈₉, 2, 1, 0; 2009 WC₁₄, 4, 2, 1; 2009 WL₈₇, 3, 1, 0; 2009 YW, 3, 1, 0; 2009 YJ₁, 2, 1, 0; 2010 AE₁₈, 6, 2, 1; 2010 FC₇₃, 12, 4, 4; 2010 GJ₉₃, 2, 1, 0; 2010 GN₉₃, 2, 1, 0; 2010 JZ₁₅, 5, 2, 1; 2010 MH₂₆, 2, 1, 0; 2010 MY₈₆, 12, 4, 15; 2010 MY₁₀₇, 2, 1, 0; 2010 OP₁₃, 3, 1, 0; 2010 OV₄₈, 2, 1, 0; 2010 RP₂, 3, 1, 0; 2010 RV₁₁₂, 2, 1, 0; 2010 SC₅₃, 2, 1, 0; 2010 TT₁₃₆, 2, 1, 0; 2010 TM₁₈₁, 12, 4, 9; 2010 TO₂₃₆, 6, 2, 2; 2010 UC₃₉, 5, 2, 2; 2010 UE₈₃, 6, 2, 1; 2010 VY₄₀, 6, 2, 1; 2010 VW₂₁₈, 2, 1, 0; 2010 VX₂₃₀, 16, 6, 8; 2010 VF₂₃₈, 9, 3, 5; 2010 VG₂₃₈, 2, 1, 0; 2010 VO₂₈₂, 2, 1, 0; 2011 AV₁₀₈, 2, 1, 0; 2011 LN₃₃, 2, 1, 0; 2011 RD₁₁, 2, 1, 0; 2011 SS₇₀, 2, 1, 0; 2011 UT₁₅₈, 2, 1, 0; 2011 US₂₀₀, 2, 1, 0; 2011 UU₂₂₅, 3, 1, 0; 2011 UM₄₆₇, 2, 1, 0; 2011 VK₁, 4, 2, 1; 2011 VW₃₀, 3, 1, 0; 2011 WL₁₆₅, 2, 1, 0; 2011 YE₉₃, 3, 1, 0; 2012 BE₄₂, 3, 1, 0; 2012 BV₁₇₄, 5, 2, 1; 2012 BE₁₇₇, 5, 2, 1; 2012 CA₁₅, 3, 1, 0; 2012 FN₆₂, 2, 1, 0; 2012 QQ₂₅, 6, 2, 1; 2012 RF₅₀, 2, 1, 0; 2012 SR₁₀₃, 2, 1, 0; 2012 TX₆₅, 3, 1, 0; 2012 TH₉₉, 3, 1, 0; 2012 TK₂₀₀, 3, 1, 0; 2012 TM₂₅₅, 3, 1, 0; 2012 TX₂₉₂, 2, 1, 0; 2012 TS₃₀₉, 3, 1, 0; 2012 TG₃₉₉, 6, 2, 4; 2012 UO₂₂, 2, 1, 0; 2012 UX₃₃, 10, 4, 5; 2012 UB₅₄, 3, 1, 0; 2012 UH₆₅, 2, 1, 0; 2012 UP₈₅, 6, 2, 1; 2012 UK₁₇₂, 3, 1, 0; 2012 UU₂₀₃, 3, 1, 0; 2012 UO₂₃₃, 5, 2, 1; 2012 VE₆₈, 3, 1, 0; 2012 WY₂₁, 3, 1, 0; 2012 WT₄₀, 6, 2, 1; 2012 XJ₇₆, 2, 1, 0; 2012 XJ₁₀₅, 14, 5, 7; 2012 XJ₁₇₁, 6, 2, 1; 2012 YW₂₇, 6, 2, 2; 2013 AE₄₀, 3, 1, 0; 2013 AJ₅₉, 2, 1, 0; 2013 AW₆₁, 8, 3, 2; 2013 AP₁₁₀, 3, 1, 0; 2013 AM₁₄₃, 5, 2, 1; 2013 AB₁₉₄, 3, 1, 0; 2013 AJ₂₀₀, 12, 5, 7; 2013 AK₂₀₀, 2, 1, 0; 2013 AB₂₀₆, 9, 3, 3; 2013 EM₁₆₀, 2, 1, 0; 2013 EN₁₆₂, 3, 1, 0; 2013 HB₁₅₇, 2, 1, 0; 2013 JQ₃₄, 2, 1, 0; 2013 NB₃₈, 2, 1, 0; 2013 RO₁₂₃, 2, 1, 0; 2013 RG₁₃₅, 2, 1, 0; 2013 RN₁₄₅, 2, 1, 0; 2013 RF₁₄₉, 2, 1, 0; 2013 SZ₁₀₅, 1, 1, 0; 2013 TA₁₄₀, 2, 1, 0; 2013 TF₁₈₁, 2, 1, 0; 2013 TF₂₀₀, 2, 1, 0; 2013 TZ₂₄₈, 2, 1, 0; 2013 UM₄₅, 2, 1, 0; 2013 VR₄, 6, 2, 2; 2013 VT₁₇, 7, 3, 7; 2013 VT₇₃, 3, 1, 0; 2013 VY₇₈, 3, 1, 0; 2013 WR₇₄, 2, 1, 0; 2013 WN₇₆, 2, 1, 0; 2013 WS₉₆, 10, 4, 420; 2013 WZ₁₄₄, 2, 1, 0; 2013 WB₁₄₆, 5, 2, 1; 2013 YV₄₇, 9, 3, 2; 2013 YH₅₄, 2, 1, 0; 2013 YZ₉₃, 3, 1, 0; 2014 BY, 5, 2, 53; 2014 CJ₃₃, 2, 1, 0; 2014 EF₂₃₆, 3, 1, 0; 2014 HG₂₂₉, 2, 1, 0; 2014 MJ₂₁, 3, 1, 0; 2014 MT₇₉, 11, 4, 7; 2014 NV₄₃, 3, 1, 0; 2014 NU₆₄, 5, 2, 2; 2014 OH₁₁₁, 6, 2, 1; 2014 OE₁₆₀, 5, 2, 1; 2014 OP₁₆₆, 3, 1, 0; 2014 PJ₈₃, 2, 1, 0; 2014 QM₃, 2, 1, 0; 2014 QH₃₈₆, 9, 3, 3; 2014 QG₄₆₇, 3, 1, 0; 2014 RY₈₁, 6, 2, 1; 2014 SE₁₆₉, 6, 2, 1; 2014 SL₂₅₄, 2, 1, 0; 2014 SH₂₈₄, 5, 2, 3; 2014 SC₃₉₄, 3, 1, 0; 2014 SE₄₁₈, 6, 2, 1; 2014 TQ₂, 6, 2, 1; 2014 TJ₃₄, 6, 2, 1; 2014 TX₁₁₉, 3, 1, 0; 2014 TP₁₂₁, 3, 1, 0; 2014 TU₁₂₁, 3, 1, 0; 2014 UP, 2, 1, 0; 2014 UE₁₄₁, 3, 1, 0; 2014 UZ₂₈₈, 3, 1, 0; 2014 VO₂, 6, 2, 1; 2014 VC₄, 2, 1, 0; 2014 WL₅₂, 3, 1, 0; 2014 WS₅₂, 6, 2, 1; 2014 WX₂₀₁, 2, 1, 0; 2014 WP₃₀₅, 3, 1, 0; 2014 WZ₃₉₀, 2, 1, 0; 2014 WR₃₉₁, 3, 1, 0; 2014 WF₄₃₂, 2, 1, 0; 2014 WD₄₈₅, 3, 1, 0; 2014 WL₅₉₆, 2, 1, 0; 2015 AC, 2, 1, 0; 2015 BT₅₂, 3, 1, 0; 2015 BG₂₁₀, 2, 1, 0; 2015 DZ₂₅₅, 2, 1, 0; 2015 DG₂₅₉, 5, 2, 20; 2015 DZ₂₆₂, 2, 1, 0; 2015 FT₁₈₆, 6, 2, 6; 2015 GB₃₂, 3, 1, 0; 2015 HM₅₇, 2, 1, 0; 2015 KP₃₁₆, 2, 1, 0; 2015 MM₁₂₃, 3, 1, 0; 2015 OG₄₄, 6, 3, 7; 2015 OB₄₅, 3, 1, 0; 2015 ON₇₃, 2, 1, 0; 2015 PE, 3, 1, 0; 2015 PY₂₂₉, 6, 2, 1; 2015 PV₃₁₈, 2, 1, 0; 2015 RY₁₀₄, 6, 2, 1; 2015 RN₁₂₃, 2, 1, 0; 2015 RC₁₈₈, 3, 1, 0; 2015 RF₃₀₂, 3, 1, 0; 2015 RH₃₆₁, 2, 1, 0; 2015 RT₃₇₉, 2, 1, 0; 2015 SF₃₇, 3, 1, 0; 2015 SJ₅₇, 2, 1, 0; 2015 TY₃, 2, 1, 0; 2015 TS₂₃, 6, 2, 1; 2015 TL₂₄, 3, 1, 0; 2015 TH₇₂, 2, 1, 0; 2015 TA₉₂, 3, 1, 0; 2015 TZ₁₄₅, 4, 2, 26; 2015 TV₁₉₂, 3, 1, 0; 2015 TR₁₉₈, 3, 1, 0; 2015 TC₂₀₈, 2, 1, 0; 2015 TS₃₅₁, 2, 1, 0; 2015 TZ₃₅₉, 5, 2, 6; 2015 TC₄₃₂, 2, 1, 0; 2015 TJ₄₇₆, 6, 2, 2; 2015 UP₅₂, 2, 1, 0; 2015 VE₅₂, 3, 1, 0; 2015 XJ₅₄, 3, 1, 0; 2015 XG₁₂₈, 2, 1, 0; 2015 XE₁₄₀, 3, 1, 0; 2015 XQ₂₆₂, 2, 1, 0; 2015 XV₃₆₁, 3, 1, 0; 2015 XL₄₃₈, 3, 1, 0; 2015 YS₂₈, 3, 1, 0; 2015 YP₃₃, 2, 1, 0; 2016 AU₅₁, 2, 1, 0; 2016 AX₁₁₅, 3, 1, 0; 2016 AE₁₅₄, 6, 2, 1; 2016 AX₂₈₃, 9, 3, 3; 2016 AV₂₈₇, 3, 1, 0; 2016 AM₃₀₂, 3, 1, 0; 2016 AR₃₂₃, 2, 1, 0; 2016 AK₃₆₇, 3, 1, 0; 2016 AS₃₈₃, 2, 1, 0; 2016 AZ₃₈₃, 9, 3, 2; 2016 BE₆₂, 2, 1, 0; 2016 CK₄₁₂, 3, 1, 0; 2016 FW₁₁₁, 2, 1, 0; 2016 FM₁₆₈, 3, 1, 0; 2016 GW₂₇₄, 3, 1, 0; 2016 NQ₉₁, 3, 1, 0; 2016 NC₉₇, 2, 1, 0; 2016 NM₁₀₁, 2, 1, 0; 2016 PZ₈, 3, 1, 0; 2016 PK₁₃₉, 8, 3, 2; 2016 PO₁₄₂, 2, 1, 0; 2016 RZ₅₂, 3, 1, 0; 2016 SS₂₁, 2, 1, 0; 2016 ST₆₉, 3, 1, 0; 2016 TF₇₄, 4, 2, 1; 2016 TT₁₁₂, 3, 1, 0; 2016 TO₁₅₂, 2, 1, 0; 2016 TQ₁₅₅, 3, 1, 0; 2016 TB₁₅₇, 3, 1, 0; 2016 UP₅₀,

3, 1, 0; 2016 UF₅₆, 18, 6, 7; 2016 UY₂₆₉, 2, 1, 0; 2016 UU₂₈₇, 11, 4, 9; 2016 VX₂₁, 8, 3, 7; 2016 VB₂₃, 3, 1, 0; 2016 VX₂₄, 9, 3, 7; 2016 VE₂₇, 3, 1, 0; 2016 VZ₃₄, 4, 2, 28; 2016 VB₄₃, 2, 1, 0; 2016 VE₄₃, 2, 1, 0; 2016 VP₄₆, 2, 1, 0; 2016 WF₂₂, 6, 2, 7; 2016 WF₂₂, 3, 1, 0; 2016 WG₃₅, 3, 1, 0; 2016 WV₃₉, 2, 1, 0; 2016 WS₆₇, 6, 2, 4; 2016 XT₂₇, 3, 1, 0; 2016 XA₃₀, 2, 1, 0; 2016 YC₁, 2, 1, 0; 2016 YG₄, 2, 1, 0; 2017 AP₈, 4, 2, 4; 2017 AT₄₀, 2, 1, 0; 2017 BN₆₃, 5, 2, 24; 2017 BY₆₃, 2, 1, 0; 2017 BL₆₄, 2, 1, 0; 2017 DG₃₇, 3, 1, 0; 2017 DT₁₀₉, 2, 1, 0; 2017 DO₁₃₇, 2, 1, 0; 2017 FU₄₂, 2, 1, 0; 2017 GF₂₆, 2, 1, 0; 2017 MH₁₂, 6, 1, 0; 2017 NP₃₂, 3, 1, 0; 2017 OY₁₇₁, 6, 2, 5; 2017 OC₁₇₈, 5, 2, 1; 2017 OL₁₈₀, 3, 1, 0; 2017 OC₁₉₁, 2, 1, 0; 2017 QT₁₈, 3, 1, 0; 2017 RM₁₆₀, 3, 1, 0; 2017 SR₇₄, 3, 1, 0; 2017 SQ₈₅, 3, 1, 0; 2017 SD₁₄₁, 5, 2, 1; 2017 SL₁₅₅, 2, 1, 0; 2017 UL₅₃, 5, 2, 1; 2017 VH, 4, 2, 7; 2017 WW₂₄, 3, 1, 0; 2017 WG₄₀, 2, 1, 0; 2017 YM₃₇, 2, 1, 0; 2018 LM₅₃, 3, 1, 0; 2018 MO₂₅, 2, 1, 0; 2018 NA₄, 6, 2, 5; 2018 NL₂₁, 2, 1, 0; 2018 OP₂, 3, 1, 0; 2018 RX₅₃, 5, 2, 2; 2018 RL₇₅, 2, 1, 0; 2018 RD₈₁, 3, 1, 0; 2018 SW₁₇, 10, 4, 10; 2018 UW₂₁, 3, 1, 0; 2018 VO₁₈₀, 8, 3, 3; 2018 VF₁₈₇, 9, 3, 3; 2018 WN₄, 6, 2, 1; 2018 WO₆, 3, 1, 0; 2018 WK₁₇, 3, 1, 0; 2018 XG₁₂, 4, 2, 9; 2018 XZ₄₃, 6, 2, 1; 2018 XH₄₄, 2, 1, 0; 2018 XQ₄₅, 5, 2, 1; 2018 YS₂₃, 6, 2, 1; 2019 AX₁₃₀, 2, 1, 0; 2019 MU₁, 3, 1, 0; 2019 MC₂₅, 3, 1, 0; 2019 MX₃₉, 9, 3, 3; 2019 NX₁₆, 5, 2, 2; 2019 NY₁₀₇, 3, 1, 0; 2019 PY₁₈, 3, 1, 0; 2019 QY₃₅, 2, 1, 0; 2019 RQ₂₈, 2, 1, 0; 2019 RO₉, 2, 1, 0; 2019 RO₈₆, 3, 1, 0; 2019 SS₂₃, 2, 1, 0; 2019 TO₂₄, 6, 2, 1; 2019 TT₄₆, 2, 1, 0; 2019 UA₄, 2, 1, 0; 2019 UW₅, 8, 3, 15; 2019 UB₄₉, 2, 1, 0; 2019 UX₅₀, 3, 1, 0; 2019 US₅₅, 2, 1, 0; 2019 UT₁₀₀, 3, 1, 0; 2019 VW₁₁, 2, 1, 0; 2019 VA₂₃, 9, 3, 3; 2019 VJ₄₄, 4, 2, 1; 2019 WA₁, 2, 1, 0; 2019 XM₇, 2, 1, 0; 2019 YG₁₀, 2, 1, 0; 2019 YT₄₇, 5, 2, 1; 2020 BD₁₃₅, 3, 1, 0; 2020 FP₇, 3, 1, 0; 2020 ON₁₀, 4, 2, 2; 2020 PW₃₂, 3, 1, 0; 2020 QX₄₈, 3, 1, 0; 2020 QJ₅₂, 2, 1, 0; 2020 RX₄, 3, 1, 0; 2020 RZ₇₄, 2, 1, 0; 2020 SZ₃₀, 2, 1, 0; 2020 SD₄₂, 2, 1, 0; 2020 TQ₃₇, 3, 1, 0; 2020 UW₈, 3, 1, 0; 2020 UY₁₀, 3, 1, 0; 2020 WO₈, 2, 1, 0; 2020 WZ₁₂, 8, 3, 2; 2020 YC₁₈, 3, 1, 0; 2021 RE₂₁₀, 1, 1, 0; 2022 HR₂₂, 2, 1, 0; 2023 KL₃, 2, 1, 0; 2023 LS₁, 9, 3, 2; 2023 MF₄, 2, 1, 0; 2023 MZ₁₀, 3, 1, 0; 2023 MM₁₄, 5, 2, 2; 2023 ME₁₅, 2, 1, 0; 2023 ND₂, 6, 2, 1; 2023 NK₆, 3, 1, 0; 2023 NE₉, 2, 1, 0; 2023 NF₉, 5, 2, 1; 2023 NL₉, 3, 1, 0; 2023 NG₁₀, 5, 2, 4; 2023 OX₅, 3, 1, 0; 2023 OG₂₅, 2, 1, 0; 2023 OA₃₃, 4, 2, 1; 2023 QG₃, 2, 1, 0; 2023 QH₄, 6, 2, 4; 2023 QY₄, 2, 1, 0; 2023 QK₁₀, 3, 1, 0; 2023 QU₅₅, 3, 1, 0; 2023 QS₇₈, 3, 1, 0; 2023 QL₇₉, 5, 2, 1; 2023 RS₃₀, 3, 1, 0; 2023 RV₃₈, 3, 1, 0; 2023 RC₅₂, 5, 2, 1; 2023 RH₆₂, 3, 1, 0; 2023 RN₆₅, 6, 2, 7; 2023 RB₇₅, 3, 1, 0; 2023 SK₈, 3, 1, 0; 2023 SC₁₈, 2, 1, 0; 2023 SJ₃₆, 3, 1, 0; 2023 SX₄₉, 3, 1, 0; 2023 SD₅₃, 3, 1, 0; 2023 SY₆₀, 3, 1, 0; 2023 TU₁₆, 3, 1, 0; 2023 TZ₁₈, 2, 1, 0; 2023 TZ₃₇, 3, 1, 0; 2023 TR₆₅, 3, 1, 0; 2023 TW₆₈, 7, 3, 3; 2023 UA, 6, 2, 1; (1), 2, 1, 0; (2), 7, 3, 60; (7), 5, 2, 7; (10), 3, 1, 0; (13), 13, 5, 26; (15), 21, 7, 14; (16), 3, 1, 0; (17), 11, 4, 151; (19), 6, 2, 143; (20), 12, 4, 37; (26), 3, 1, 0; (27), 3, 1, 0; (32), 3, 1, 0; (34), 9, 4, 31; (35), 9, 3, 26; (36), 2, 1, 0; (39), 3, 1, 0; (40), 3, 1, 0; (43), 3, 1, 0; (44), 3, 1, 0; (45), 2, 1, 0; (46), 3, 1, 0; (49), 3, 1, 0; (52), 3, 1, 0; (53), 3, 1, 0; (54), 21, 7, 33; (59), 2, 1, 0; (62), 3, 1, 0; (63), 4, 2, 49; (64), 2, 1, 0; (67), 3, 1, 0; (69), 8, 3, 3; (70), 6, 2, 1; (74), 8, 3, 147; (75), 12, 4, 24; (77), 3, 1, 0; (82), 2, 1, 0; (86), 26, 9, 13; (87), 5, 2, 20; (88), 5, 2, 62; (90), 9, 3, 63; (91), 21, 7, 124; (94), 3, 1, 0; (98), 3, 1, 0; (100), 3, 1, 0; (103), 3, 1, 0; (104), 3, 1, 0; (107), 32, 11, 127; (109), 6, 2, 11; (112), 3, 1, 0; (113), 3, 1, 0; (114), 3, 1, 0; (116), 11, 4, 27; (122), 3, 1, 0; (124), 2, 1, 0; (126), 3, 1, 0; (130), 3, 1, 0; (136), 3, 1, 0; (137), 3, 1, 0; (138), 2, 1, 0; (143), 9, 3, 149; (150), 9, 4, 38; (153), 3, 1, 0; 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(851389), 6, 2, 2; (852255), 3, 1, 0; (852566), 2, 1, 0; (853659), 2, 1, 0; (854024), 2, 1, 0; (854084), 3, 1, 0; (854925), 3, 1, 0; (855180), 3, 1, 0; (855829), 3, 1, 0; (855884), 6, 2, 2; (856175), 7, 3, 5; (856227), 3, 1, 0; (856399), 5, 2, 7; (856470), 3, 1, 0; (856973), 3, 1, 0; (857186), 2, 1, 0; (857412), 3, 1, 0; (857771), 2, 1, 0; (857990), 2, 1, 0; (858193), 3, 1, 0; (858504), 3, 1, 0; (859057), 3, 1, 0; (859517), 6, 2, 1; (859530), 6, 2, 1; (859734), 2, 1, 0; (859742), 3, 1, 0; (859777), 2, 1, 0; (859811), 2, 1, 0; (859851), 3, 1, 0; (859863), 3, 1, 0; (859871), 3, 1, 0; (861272), 6, 2, 1; (861408), 2, 1, 0; (861487), 2, 1, 0; (861788), 3, 1, 0; (861816), 5, 2, 1; (862099), 3, 1, 0; (862257), 3, 1, 0; (862339), 5, 2, 1; (863648), 10, 4, 9; (863863), 2, 1, 0; (864631), 5, 2, 1; (864882), 2, 1, 0; (865722), 3, 1, 0; (865895), 2, 1, 0; (866037), 4, 2, 2; (866069), 2, 1, 0; (866409), 3, 1, 0; (867370), 2, 1, 0; (869240), 16, 6, 7; (869559), 7, 3, 56; (869925), 3, 1, 0; (870102), 3, 1, 0; (870326), 2, 1, 0; (870355), 2, 1, 0; (871218), 3, 1, 0; (871304), 3, 1, 0; (871678), 3, 1, 0; (871834), 5, 2, 9; (871993), 5, 2, 1; (872034), 3, 1, 0; (872315), 3, 1, 0; (872661), 3, 1, 0; (872818), 3, 1, 0; (873329), 3, 1, 0; (873710), 3, 1, 0; (873741), 3, 1, 0; (873861), 5, 2, 2; (874198), 2, 1, 0; [262351, 59824, 0*, 2023/01/06-2024/12/01]

M04 Pujalt Observatory, Barcelona

Observer J. M. Llenas. Measurer J. M. Llenas. 0.50-m $f/6.8$ reflector + CCD.

(4183), 3, 1,

M06 PeLe's Observatory, Ager

Observer J. M. Perez-Redondo. Measurer J. M. Perez-Redondo. 0.20-m $f/6.3$ SC + CCD.

(756), 3, 1, 0; (41360), 3, 1, 0; (71402), 3, 1, 0; [9, 3, 0*, 2025/11/17–2025/11/21]

M07 Siek

Observer M. Demuth. Measurer M. Demuth. 0.15-m $f/10.0$ Maksutov 150/1500 + CMO.

2025 XV, 2, 1, 0; (164206), 3, 1, 0; [5, 2, 0*, 2025/10/17–2025/12/15]

M11 Novaastro Observatory, Banon

Observer G. Attard. Measurer G. Attard. 0.28-m $f/2.2$ reflector + CCD.

2025 SA₇₃, 3, 1, 0; [3, 1, 0*, 2025/10/11]

M14 Schiaparelli Gallarate Station

Observer M. Auteri. Measurer M. Auteri. 0.2-m $f/5.0$ Newtonian reflector + CCD.

2000 DL₈, 6, 2, 1; 2025 YH₆, 3, 1, 0; 2026 AO, 3, 1, 0; (1), 2, 1, 0; (2), 2, 1, 0; (76), 2, 1, 0; (1916), 2, 1, 0; (4957), 8, 3, 39; (5131), 2, 1, 0; (9545), 2, 1, 0; (52340), 2, 1, 0; (88710), 3, 1, 0; (143992), 9, 4, 23; (144900), 2, 1, 0; (152679), 2, 1, 0; (154656), 2, 1, 0; (162142), 2, 1, 0; (207970), 5, 2, 8; (208617), 2, 1, 0; (220839), 4, 2, 18; (242708), 5, 2, 8; (419922), 6, 2, 7; (549328), 2, 1, 0; (847304), 5, 2, 5; [83, 24, 0*, 2025/10/17–2026/01/10]

M18 Koeditz

Observer S. Fritsche. Measurer S. Fritsche. 0.28-m $f/2.2$ reflector.

(92), 2, 1, 0; (189), 2, 1, 0; (376), 4, 2, 10; (446), 2, 1, 0; (709), 2, 1, 0; (744), 2, 1, 0; (873), 2, 1, 0; (1212), 2, 1, 0; (1328), 4, 2, 8; (1584), 2, 1, 0; (1764), 2, 1, 0; (2020), 2, 1, 0; (2130), 2, 1, 0; (2325), 2, 1, 0; (2362), 2, 1, 0; (2410), 2, 1, 0; (2844), 4, 2, 5; (2988), 3, 1, 0; (3490), 3, 1, 0; (3592), 6, 3, 12; (4014), 2, 1, 0; (4160), 2, 1, 0; (4382), 3, 1, 0; (4709), 2, 1, 0; (4897), 3, 1, 0; (4938), 4, 2, 8; (6166), 2, 1, 0; (6253), 2, 1, 0; (6514), 2, 1, 0; (6669), 2, 1, 0; (7046), 2, 1, 0; (7450), 2, 1, 0; (7605), 2, 1, 0; (7851), 2, 1, 0; (7987), 4, 2, 3; (8267), 2, 1, 0; (8700), 2, 1, 0; (8897), 2, 1, 0; (9171), 2, 1, 0; (9607), 2, 1, 0; (9615), 2, 1, 0; (9765), 4, 2, 3; (10340), 2, 1, 0; (10463), 2, 1, 0; (11239), 2, 1, 0; (11289), 2, 1, 0; (11684), 2, 1, 0; (12300), 2, 1, 0; (12303), 2, 1, 0; (12836), 3, 1, 0; (12938), 2, 1, 0; (13459), 2, 1, 0; (13557), 2, 1, 0; (14196), 2, 1, 0; (14550), 2, 1, 0; (14814), 2, 1, 0; (16144), 4, 2, 7; (16946), 4, 2, 7; (17453), 2, 1, 0; (17890), 2, 1, 0; (18389), 2, 1, 0; (19150), 2, 1, 0; (19157), 2, 1, 0; (19435), 2, 1, 0; (20490), 2, 1, 0; (20720), 2, 1, 0; (21147), 2, 1, 0; (22196), 4, 2, 10; (23171), 2, 1, 0; (24200), 2, 1, 0; (24272), 4, 2, 7; (24968), 2, 1, 0; (27040), 4, 2, 3; (27331), 3, 1, 0; (28290), 2, 1, 0; (29732), 4, 2, 7; (30611), 2, 1, 0; (31657), 2, 1, 0; (32783), 2, 1, 0; (33384), 2, 1, 0; (33880), 3, 1, 0; (34030), 2, 1, 0; (35192), 2, 1, 0; (35854), 2, 1, 0; (36057), 3, 1, 0; (41841), 2, 1, 0; (42902), 2, 1, 0; (45329), 2, 1, 0; (45423), 2, 1, 0; (46755), 2, 1, 0; (49239), 2, 1, 0; (49965), 2, 1, 0; (50463), 2, 1, 0; (52076), 3, 1, 0; (55068), 4, 2, 8; (59992), 2, 1, 0; (64515), 2, 1, 0; (65668), 2, 1, 0; (67035), 4, 2, 10; (68335), 2, 1, 0; (70104), 4, 2, 10; (71683), 2, 1, 0; (72783), 2, 1, 0; (84913), 2, 1, 0; (87721), 2, 1, 0; (89712), 2, 1, 0; (91110), 2, 1, 0; (91577), 4, 1, 0; (94690), 4, 2, 7; (101610), 2, 1, 0; (101691), 2, 1, 0; (113842), 2, 1, 0; (114367), 2, 1, 0; (158156), 2, 1, 0; (163126), 2, 1, 0; (229304), 2, 1, 0; [281, 117, 0*, 2025/10/02–2026/01/05]

M19 Osservatorio Explorer, Pula

Observers Z. Orbanic, J. Smith, Z.Orbanic. Measurers Z. Orbanic, J. Smith, Z.Orbanic. 0.30-m $f/6.5$ reflector + CMO.

2025 FA₂₂, 22, 1, 0; (1118), 4, 1, 0; (4183), 4, 1, 0; (6311), 4, 1, 0; (6838), 5, 1, 0; (31555), 4, 1, 0; (43155), 5, 1, 0; (51329), 5, 1, 0; (112985), 4, 1, 0; (138205), 4, 1, 0; (164206), 4, 1, 0; (190383), 4, 1, 0; (220839), 4, 1, 0; (500080), 4, 1, 0; (533722), 4, 1, 0; [81, 15, 0*, 2025/10/16–2025/12/28]

M21 Schiaparelli Southern Observatory, Hakos

Observers A. Aletti, F. Bellini, L. Buzzi, G. Galli. Measurer L. Buzzi. 0.36-m $f/8.4$ reflector + CCD. (00)

Observers A. Aletti, F. Bellini, L. Buzzi, G. Galli. Measurer L. Buzzi. 0.36-m $f/8.6$ Ritchey-Chrétien + CMO.

2011 EL₅₁, 1, 1, 0; 2018 VS₃, 2, 1, 0; 2018 VL₆, 2, 1, 0; 2022 VL₂, 2, 1, 0; 2025 QB₅, 3, 1, 0; 2025 QQ₅, 1, 1, 0; 2025 SJ₂₂, 3, 1, 0; 2025 SC₄₂, 2, 1, 0; 2025 SH₈₅, 2, 1, 0; 2025 TT₂, 2, 1, 0; 2025 TZ₄, 3, 1, 0; 2025 TB₅, 2, 1, 0; 2025 TN₅, 2, 1, 0; 2025 TP₅, 3, 1, 0; 2025 TQ₅, 3, 1, 0; 2025 TS₅, 3, 1, 0; 2025 TW₅, 3, 1, 0; 2025 TX₅, 2, 1, 0; 2025 TL₇, 4, 2, 1; 2025 TK₈, 5, 1, 0;

2025 UP, 2, 1, 0; 2025 UY₁, 3, 1, 0; 2025 UG₂, 2, 1, 0; 2025 UO₂, 3, 1, 0; 2025 UX₂, 1, 1, 0; 2025 UY₂, 2, 1, 0; 2025 UF₃, 2, 1, 0; 2025 UR₃, 2, 1, 0; 2025 UT₃, 2, 1, 0; 2025 UW₃, 2, 1, 0; 2025 UE₄, 2, 1, 0; 2025 UH₄, 2, 1, 0; 2025 UR₄, 2, 1, 0; 2025 UX₆, 3, 1, 0; 2025 UB₇, 2, 1, 0; 2025 UC₇, 2, 1, 0; 2025 UF₉, 3, 1, 0; 2025 UO₉, 2, 1, 0; 2025 UQ₁₂, 2, 1, 0; 2025 UR₁₂, 2, 1, 0; 2025 US₁₂, 2, 1, 0; 2025 UT₁₂, 2, 1, 0; 2025 UR₁₄, 2, 1, 0; 2025 UQ₁₇, 2, 1, 0; 2025 UM₁₇, 2, 1, 0; 2025 VU, 3, 1, 0; 2025 VW, 2, 1, 0; 2025 VX, 3, 1, 0; 2025 VY, 2, 1, 0; 2025 VZ, 1, 1, 0; 2025 VC₁, 2, 1, 0; 2025 VE₁, 2, 1, 0; 2025 VW₁, 2, 1, 0; 2025 WK, 2, 1, 0; 2025 WM, 1, 1, 0; 2025 WN₁, 2, 1, 0; 2025 WB₂, 2, 1, 0; 2025 WB₂, 2, 1, 0; 2025 WB₂, 3, 1, 0; 2025 WE₃, 1, 1, 0; 2025 WJ₃, 1, 1, 0; 2025 WL₃, 2, 1, 0; 2025 WS₃, 2, 1, 0; 2025 WU₉, 2, 1, 0; 2025 WO₁₃, 2, 1, 0; 2025 WZ₁₅, 3, 1, 0; 2025 WC₁₆, 3, 1, 0; 2025 WG₁₆, 3, 1, 0; 2025 XC, 2, 1, 0; (88996), 1, 1, 0; (137126), 2, 1, 0; [155, 71, 0*, 2022/07/06–2025/12/02]

M22 ATLAS South Africa, Sutherland

Observers L. Denneau, R. Siverd, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, A. Lawrence, J. Licandro, T. Ngwane, J. Robinson, R. Siverd, J. Tonry, H. Weiland. 0.5-m Reflector + CCD. (00)

{0} 1998 SL₉₂, 44, 10, 40; 2000 TO₄, 4, 1, 0; 2001 SH₂₇₆, 17, 4, 28; 2001 UU, 12, 3, 18; 2002 LX, 7, 1, 0; 2002 SK₁₉, 4, 1, 0; 2002 XT₉₀, 12, 3, 13; 2003 AK₇₃, 4, 1, 0; 2003 HP₃₂, 10, 2, 24; 2003 SH₂₁₇, 9, 2, 3; 2004 MO₃, 9, 2, 4; 2004 RS, 47, 11, 83; 2004 VR₁₇, 8, 2, 3; 2004 XL₂₉, 19, 5, 13; 2005 YU₆₃, 10, 2, 27; 2006 LH, 4, 1, 0; 2007 GS₄, 8, 2, 3; 2007 VM₁₈₄, 3, 1, 0; 2007 VK₁₈₆, 32, 8, 55; 2007 VL₂₄₃, 8, 2, 6; 2007 YZ, 8, 2, 9; 2008 SV₁₁, 12, 3, 12; 2008 UX, 4, 1, 0; 2008 UK₃₆₄, 4, 1, 0; 2008 WB₅₉, 28, 7, 31; 2008 WL₆₁, 22, 5, 21; 2008 YU₅, 4, 1, 0; 2008 YG₂₈, 4, 1, 0; 2009 HC, 7, 2, 3; 2009 UT₁₉, 4, 1, 0; 2010 HV₇₀, 4, 1, 0; 2011 MV, 4, 1, 0; 2011 SJ₁₆, 4, 1, 0; 2011 TU₉, 4, 1, 0; 2011 YG₂₈, 4, 1, 0; 2012 BM₁, 40, 9, 39; 2012 LK₂, 20, 5, 27; 2012 SP₈, 29, 7, 33; 2012 SJ₂₂, 16, 3, 9; 2012 XA₁₀, 4, 1, 0; 2013 HQ₁₆₆, 8, 2, 3; 2013 XT₂₈, 14, 3, 6; 2013 YV₁₆₉, 10, 2, 30; 2014 LW₂₇, 4, 1, 0; 2014 NV₅₄, 4, 1, 0; 2014 SY₃₀₀, 4, 1, 0; 2014 SH₃₀₃, 12, 3, 24; 2014 TU₃₂, 22, 5, 60; 2014 TL₆₈, 8, 2, 27; 2014 UO₁₁₅, 8, 2, 6; 2014 WA₇, 19, 4, 27; 2014 WR₁₆₄, 4, 1, 0; 2014 WE₃₆₅, 4, 1, 0; 2015 HC₁₁₇, 8, 2, 3; 2015 HU₃₄₆, 4, 1, 0; 2015 VL₁₀₅, 12, 3, 25; 2015 WF₂, 28, 7, 20; 2015 XQ₅₅, 8, 2, 3; 2016 GQ₁₁, 49, 12, 87; 2016 LM₄₁, 18, 4, 24; 2016 LE₇₆, 8, 2, 23; 2016 LJ₈₄, 4, 1, 0; 2016 NN₃₉, 4, 1, 0; 2016 PY₁₉₃, 4, 1, 0; 2016 QS₁, 4, 1, 0; 2016 RQ₄₁, 8, 2, 13; 2016 YF₃, 12, 3, 23; 2017 RF₁₃₉, 4, 1, 0; 2017 UX₅, 4, 1, 0; 2017 WD₁₂, 16, 4, 35; 2017 YA₃₁, 8, 2, 9; 2018 QL₁, 12, 3, 9; 2018 TY₂, 4, 1, 0; 2018 VR₁₄₉, 6, 1, 0; 2019 MW₁₀, 4, 1, 0; 2019 UT₆, 12, 3, 10; 2020 VZ₅, 12, 3, 6; 2021 CM₉, 81, 20, 86; 2021 ED₅, 32, 7, 17; 2021 NL₁₀, 20, 5, 12; 2021 UO, 9, 2, 6; 2022 FG₄, 4, 1, 0; 2022 OF₆, 4, 1, 0; 2023 CY₃, 4, 1, 0; 2023 FB₃, 4, 1, 0; 2025 MJ₂, 22, 5, 13; 2025 NO, 34, 7, 41; 2025 OM₅, 41, 10, 40; 2025 PT, 4, 1, 0; 2025 RD₅, 12, 3, 30; 2025 TZ₂, 10, 2, 1; 2025 TG₄, 8, 2, 6; 2025 TO₅, 3, 1, 0; 2025 TP₅, 4, 1, 0; 2025 TK₈, 8, 2, 5; 2025 TN₈, 4, 1, 0; 2025 UM, 4, 1, 0; 2025 UO, 4, 1, 0; 2025 UE₁, 4, 1, 0; 2025 UY₁, 8, 2, 3; 2025 UD₂, 5, 1, 0; 2025 UV₅, 4, 1, 0; 2025 UH₆ *, 4, 1, 0; 2025 UR₆, 4, 1, 0; 2025 UF₁₀, 8, 1, 0; 2025 VT, 4, 1, 0; 2025 VX *, 4, 1, 0; 2025 VP₂, 4, 1, 0; 2025 VJ₃, 4, 1, 0; 2025 VE₆, 4, 1, 0; 2025 WA, 4, 1, 0; 2025 WQ *, 4, 1, 0; 2025 WN₁ *, 4, 1, 0; 2025 WB₄ *, 4, 1, 0; 2025 WQ₆, 9, 2, 3; 2025 XJ, 4, 1, 0; 2025 XV, 12, 2, 1; 2025 XH₁, 4, 1, 0; 2025 XU₁, 4, 1, 0; 2025 XN₂ *, 4, 1, 0; 2025 YT, 4, 1, 0; 2025 YH₉ *, 4, 1, 0; 2025 YK₉, 8, 2, 3; 2026 AE, 4, 1, 0; 2026 AH *, 4, 1, 0; 2026 AN *, 4, 1, 0; 2026 AO, 4, 1, 0; (5), 15, 4, 9; (12), 4, 1, 0; (19), 4, 1, 0; (22), 4, 1, 0; (23), 23, 6, 39; (25), 35, 9, 87; (26), 7, 2, 6; (27), 4, 1, 0; (30), 4, 1, 0; (34), 24, 6, 72; (35), 8, 2, 9; (36), 8, 2, 6; (38), 7, 2, 3; (41), 19, 5, 72; (45), 35, 8, 90; (46), 6, 2, 3; (49), 24, 6, 51; (50), 24, 6, 42; (52), 3, 1, 0; (53), 40, 10, 51; (54), 8, 2, 9; (55), 8, 2, 6; (56), 58, 15, 87; (58), 18, 5, 39; (59), 32, 8, 42; (61), 16, 3, 27; (62), 40, 9, 51; (63), 4, 1, 0; (64), 35, 8, 42; (65), 8, 2, 9; (67), 20, 5, 51; (69), 8, 2, 6; (71), 27, 5, 36; (72), 6, 2, 3; (73), 61, 15, 87; (74), 29, 7, 90; (75), 8, 2, 9; (76), 65, 12, 84; (77), 11, 3, 6; (78), 14, 4, 9; (79), 4, 1, 0; (81), 7, 2, 2; (83), 45, 12, 72; (85), 30, 8, 54; (88), 11, 3, 12; (90), 12, 3, 12; (93), 8, 2, 6; (95), 12, 3, 9; (96), 47, 10, 42; (99), 42, 10, 69; (101), 14, 4, 9; (102), 37, 8, 72; (103), 20, 4, 51; (104), 12, 3, 21; (105), 40, 9, 42; (106), 8, 2, 9; (107), 46, 12, 96; (109), 12, 3, 9; (110), 44, 9, 48; (111), 43, 11, 78; (112), 15, 4, 9; (114), 77, 17, 93; (115), 30, 7, 51; (116), 4, 1, 0; (117), 18, 3, 9; (118), 16, 4, 9; (120), 12, 3, 12; (122), 12, 3, 12; (124), 21, 5, 39; (129), 48, 13, 75; (130), 12, 2, 11; (131), 38, 9, 66; (132), 4, 1, 0; (134), 29, 8, 90; (135), 8, 2, 1; (136), 15, 4, 27; (137), 74, 17, 96; (140), 12, 3, 12; (141), 35, 9, 42; (142), 12, 3, 10; (145), 76, 19, 93; (147), 31, 7, 51; (149), 14, 4, 9; (151), 75, 17, 87; (152), 66, 16, 93; (153), 62, 15, 87; (154), 4, 1, 0; 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(845620), 9, 2, 23; (846008), 14, 3, 27; (847304), 40, 9, 42; (848043), 68, 16, 68; (848459), 8, 2, 18; (848645), 4, 1, 0; (849935), 24, 5, 39; (849962), 4, 1, 0; (850451), 9, 2, 3; (852677), 4, 1, 0; (852678), 8, 2, 3; (853132), 4, 1, 0; (853266), 27, 6, 54; (856477), 4, 1, 0; (857929), 4, 1, 0; (857944), 24, 6, 38; (858406), 4, 1, 0; (858701), 11, 2, 18; (858891), 16, 4, 33; (859506), 4, 1, 0; (859642), 56, 14, 87; (862791), 13, 3, 31; (863371), 17, 4, 48; (863497), 5, 1, 0; (864184), 4, 1, 0; (864339), 4, 1, 0; (864753), 4, 1, 0; (865457), 4, 1, 0; (865458), 4, 1, 0; (866876), 36, 9, 52; (868916), 12, 3, 6; (869781), 8, 2, 9; (871714), 4, 1, 0; (871900), 8, 2, 3; (872016), 12, 3, 27

M26 Zen Observatory, Scandicci

Observers K. Lombardo, M. Lombardo, M. Lombardo, K. Lombardo. Measurers

K. Lombardo, M. Lombardo, M. Lombardo, K. Lombardo, N. Lombardo, N. Lombardo. 0.30-m $f/7.4$ Ritchey-Chrétien + CCD.

2006 LH, 3, 1, 0; 2007 VM₁₈₄, 4, 1, 0; 2011 MV, 3, 1, 0; 2019 TG₆, 3, 1, 0; 2025 RK₁, 3, 1, 0; 2025 SQ₃, 3, 1, 0; 2025 SE₂₉, 3, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TQ₅, 2, 1, 0; 2025 UF₄, 3, 1, 0; 2025 WZ₃, 3, 1, 0; 2025 WM₄, 3, 1, 0; 2025 WL₁₃, 2, 1, 0; 2025 XV₈, 2, 1, 0; 2025 YW₄, 2, 1, 0; 2025 YZ₄, 3, 1, 0; 2025 YE₆, 2, 1, 0; 2025 YH₆, 3, 1, 0; 2025 YA₈, 2, 1, 0; 2026 AC, 2, 1, 0; 2026 AE, 3, 1, 0; (1620), 4, 1, 0; (2212), 6, 2, 27; (5088), 3, 1, 0; (5131), 3, 1, 0; (22753), 3, 1, 0; (36236), 3, 1, 0; (52340), 3, 1, 0; (55532), 3, 1, 0; (137078), 3, 1, 0; (138175), 3, 1, 0; (138205), 5, 1, 0; (164206), 5, 1, 0; (190161), 3, 1, 0; (207970), 3, 1, 0; (242708), 4, 1, 0; (344074), 3, 1, 0; (367390), 3, 1, 0; (419922), 3, 1, 0; (422686), 4, 1, 0; (500080), 3, 1, 0; (533722), 4, 1, 0; (843079), 3, 1, 0; (847304), 3, 1, 0; (859642), 3, 1, 0; [140, 45, 0*, 2025/10/13–2026/01/11]

M28 Lesedi Telescope-SAAO Observatory, Sutherland

Observers S. Chandra, N. Erasmus, S. Potter, H. Worters, C. van Gend. Measurers

N. Erasmus, T. Ngwane. 1.0-m $f/8$ Reflector + CCD.

2025 TP₅, 3, 1, 0; 2025 TK₈, 6, 2, 1; 2025 TN₈, 3, 1, 0; 2025 TO₈, 3, 1, 0; 2025 UL, 9, 1, 0; 2025 UM, 3, 1, 0; 2025 UO, 3, 1, 0; 2025 UD₂, 3, 1, 0; [93, 8, 0*, 2025/10/13–2025/10/20]

M31 Ursa Havaintokeskus, Artjärvi

Observer T. Veikkolainen. Measurer K. Laihia. 0.40-mf/8.0 Alluna-RC + CCD.

2008 WL₆₁, 12, 1, 0; 2016 TU₁₂₈, 2, 1, 0; 2018 VR₉₉, 2, 1, 0; 2025 RT₃₆, 2, 1, 0; (283), 12, 1, 0; (584), 12, 1, 0; (587), 4, 1, 0; (626), 12, 1, 0; (892), 12, 1, 0; (1153), 12, 1, 0; (1279), 12, 1, 0; (1453), 12, 1, 0; (1555), 12, 1, 0; (1672), 12, 1, 0; (1677), 12, 1, 0; (1686), 12, 1, 0; (2300), 30, 1, 0; (2851), 12, 1, 0; (3043), 14, 1, 0; (3151), 9, 1, 0; (3158), 12, 1, 0; (3200), 9, 1, 0; (3361), 12, 1, 0; (3401), 12, 1, 0; (3490), 12, 1, 0; (3578), 12, 1, 0; (3807), 12, 1, 0; (4399), 12, 1, 0; (4997), 11, 1, 0; (6505), 12, 1, 0; (7060), 12, 1, 0; (8076), 12, 1, 0; (8454), 12, 1, 0; (9377), 12, 1, 0; (11042), 2, 1, 0; (11663), 2, 1, 0; (11852), 9, 1, 0; (12455), 12, 1, 0; (15052), 12, 1, 0; (15489), 12, 1, 0; (17873), 3, 1, 0; (22441), 12, 1, 0; (23292), 12, 1, 0; (24722), 12, 1, 0; (26471), 12, 1, 0; (26985), 12, 1, 0; (27250), 12, 1, 0; (28183), 12, 1, 0; (30000), 12, 1, 0; (30504), 12, 1, 0; (35846), 3, 1, 0; (38175), 3, 1, 0; (39317), 7, 1, 0; (42376), 2, 1, 0; (44344), 12, 1, 0; (46054), 3, 1, 0; (47621), 9, 1, 0; (51602), 3, 1, 0; (52076), 12, 1, 0; (59318), 12, 1, 0; (61565), 3, 1, 0; (61729), 12, 1, 0; (64955), 11, 1, 0; (66371), 12, 1, 0; (67463), 3, 1, 0; (69197), 30, 1, 0; (69389), 3, 1, 0; (69743), 12, 1, 0; (76527), 2, 1, 0; (77353), 12, 1, 0; (80316), 2, 1, 0; (84916), 3, 1, 0; (85678), 12, 1, 0; (87382), 7, 1, 0; (88592), 3, 1, 0; (89546), 3, 1, 0; (90917), 12, 1, 0; (96097), 3, 1, 0; (96804), 12, 1, 0; (96964), 12, 1, 0; (99907), 3, 1, 0; (99965), 2, 1, 0; (102597), 3, 1, 0; (103048), 30, 1, 0; (108321), 3, 1, 0; (121709), 2, 1, 0; (123027), 12, 1, 0; (123061), 3, 1, 0; (127020), 3, 1, 0; (131973), 3, 1, 0; (136802), 3, 1, 0; (137160), 3, 1, 0; (137203), 12, 1, 0; (138182), 11, 1, 0; (147878), 12, 1, 0; (153754), 3, 1, 0; (157381), 2, 1, 0; (161074), 12, 1, 0; (163381), 12, 1, 0; (164206), 12, 1, 0; (166104), 3, 1, 0; (171551), 12, 1, 0; (173235), 12, 1, 0; (181143), 12, 1, 0; (185757), 3, 1, 0; (193503), 2, 1, 0; (199696), 3, 1, 0; (203409), 3, 1, 0; (205438), 3, 1, 0; (208617), 10, 1, 0; (209738), 3, 1, 0; (226475), 3, 1, 0; (234282), 3, 1, 0; (243665), 3, 1, 0; (270226), 3, 1, 0; (271285), 3, 1, 0; (271645), 12, 1, 0; (296262), 3, 1, 0; (298213), 3, 1, 0; (298255), 12, 1, 0; (299572), 3, 1, 0; (307771), 12, 1, 0; (319988), 12, 1, 0; (320989), 12, 1, 0; (325683), 3, 1, 0; (328836), 3, 1, 0; (367347), 3, 1, 0; (376885), 3, 1, 0; (424482), 10, 1, 0; (452532), 3, 1, 0; (468838), 2, 1, 0; (492297), 10, 1, 0; (501671), 3, 1, 0; (504746), 3, 1, 0; (509773), 3, 1, 0; (527821), 2, 1, 0; (549328), 12, 1, 0; (575287), 3, 1, 0; (602464), 3, 1, 0; (657998), 3, 1, 0; (664440), 3, 1, 0; (674601), 3, 1, 0; (739519), 3, 1, 0; (750279), 2, 1, 0; (817517), 3, 1, 0; (839162), 1, 1, 0; (843079), 12, 1, 0; (852497), 3, 1, 0; [1172, 148, 0*, 2025/10/17–2025/12/13]

M32 Sunny Transcarpathian, Mukachevo

Observers O. Dzhyhadlo, O. Dzhyhadlo, O. Vasylysiun, S. Zolotov. Measurers

O. Briukhovetskyi, O. Dzhyhadlo, O. Dzhyhadlo, O. Vasylysiun, S. Zolotov. 0.35-m $f/2.0$ astrograf + CCD.

2006 LH, 5, 1, 0; 2020 FA₅, 5, 1, 0; 2021 CM₉, 5, 1, 0; 2025 TO₅, 5, 1, 0; 2025 TK₈, 5, 1, 0; 2025 UD₉, 5, 1, 0; 2025 XV, 6, 1, 0; 2026 AO, 5, 1, 0; 2026 AQ₁, 5, 1, 0; (112985), 35, 6, 24; (144900), 5, 1, 0; (164206), 15, 3, 6; (220839), 5, 1, 0; (242708), 10, 2, 9; (367390), 5, 1, 0; (419922), 5, 1, 0; (422686), 5, 1, 0; (533722), 6, 1, 0; (549328), 5, 1, 0; [142, 19, 0*, 2025/10/06–2026/01/10]

M35 PS Observatory, ParjolObserver R. Anghel. Measurers A. Anghel, R. Anghel, R. Anghel, A. Anghel. 0.25-m $f/8$ RC + CMO.

2025 UL, 3, 1, 0; 2025 UP, 6, 1, 0; 2025 UU, 2, 1, 0; 2025 UJ₁, 3, 1, 0; 2025 UK₁, 3, 1, 0; 2025 UM₁, 3, 1, 0; 2025 UN₁, 3, 1, 0; 2025 UG₂, 2, 1, 0; 2025 UH₂, 3, 1, 0; 2025 UN₂, 3, 1, 0; 2025 UF₃, 3, 1, 0; 2025 UA₅, 3, 1, 0; 2025 UJ₅, 2, 1, 0; 2025 UH₆, 3, 1, 0; 2025 UD₇, 3, 1, 0; 2025 UM₇, 3, 1, 0; 2025 UZ₇, 3, 1, 0; 2025 UB₈, 3, 1, 0; 2025 UL₉, 3, 1, 0; 2025 UF₁₂, 3, 1, 0; 2025 UG₁₂, 3, 1, 0; 2025 UR₁₂, 3, 1, 0; 2025 UR₁₄, 3, 1, 0; 2025 VA, 3, 1, 0; 2025 VB, 3, 1, 0; 2025 YD, 3, 1, 0; 2025 YG, 3, 1, 0; 2025 YN₁, 3, 1, 0; 2025 YH₆, 3, 1, 0; 2025 YT₆, 3, 1, 0; 2025 YU₆, 3, 1, 0; 2025 YY₈, 3, 1, 0; 2025 YG₉, 3, 1, 0; 2025 YH₉, 3, 1, 0; 2025 YJ₉, 3, 1, 0; 2026 AO, 3, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 3, 1, 0; 2026 AX₁, 3, 1, 0; (121), 3, 1, 0; (4675), 3, 1, 0; (7986), 3, 1, 0; (12653), 3, 1, 0; (13116), 3, 1, 0; (31569), 3, 1, 0; (33471), 3, 1, 0; (40165), 3, 1, 0; (75034), 3, 1, 0; (136199), 3, 1, 0; (233514), 3, 1, 0; (591540), 3, 1, 0; [153, 51, 0*, 2023/03/18–2026/01/11]

M38 Harsona Observatory, NyiregyhazaObserver T. Elek. Measurer T. Elek. 0.20-m $f/3.0$ reflector + CCD.

2025 XC₂, 2, 1, 0; 2025 YE₆, 2, 1, 0; 2025 YA₈, 2, 1, 0; 2025 YY₈, 2, 1, 0; 2026 AP₁, 2, 1, 0; [10, 5, 0*, 2025/12/10–2026/01/11]

M45 Starhopper Observatory, Sfantu GheorgheObserver F. Ursache. Measurer F. Ursache. 0.41-m $f/7.5$ reflector + CMO.

2000 WJ₁₃, 3, 1, 0; 2004 HF₁₂, 2, 1, 0; 2014 AF₁₆, 2, 1, 0; 2015 FC₃₆, 3, 1, 0; 2015 WJ, 3, 1, 0; 2025 FR₅, 5, 2, 2; 2025 QP₁₃, 3, 1, 0; 2025 RZ₁, 3, 1, 0; 2025 RA₃, 3, 1, 0; 2025 RO₃, 3, 1, 0; 2025 SB, 3, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TK₈, 3, 1, 0; 2025 TQ₁₀, 3, 1, 0; 2025 TB₁₂, 3, 1, 0; 2025 UR, 3, 1, 0; 2025 UE₁, 3, 1, 0; 2025 UJ₁, 3, 1, 0; 2025 UM₁, 3, 1, 0; 2025 UN₁, 3, 1, 0; 2025 UY₁, 3, 1, 0; 2025 UZ₁, 3, 1, 0; 2025 UA₂, 2, 1, 0; 2025 UB₂, 3, 1, 0; 2025 UC₂, 3, 1, 0; 2025 UD₂, 6, 2, 1; 2025 UE₂, 3, 1, 0; 2025 UG₂, 3, 1, 0; 2025 UH₂, 3, 1, 0; 2025 UJ₂, 3, 1, 0; 2025 UK₂, 6, 1, 0; 2025 UN₂, 2, 1, 0; 2025 UT₂, 3, 1, 0; 2025 UY₂, 3, 1, 0; 2025 UF₃, 3, 1, 0; 2025 UH₃, 3, 1, 0; 2025 UK₃, 3, 1, 0; 2025 UU₃, 3, 1, 0; 2025 UA₄, 3, 1, 0; 2025 UF₄, 3, 1, 0; 2025 UG₄, 5, 2, 2; 2025 UJ₅, 3, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UD₆, 3, 1, 0; 2025 UH₆, 2, 1, 0; 2025 UD₇, 6, 2, 2; 2025 UE₇, 3, 1, 0; 2025 UH₇, 2, 1, 0; 2025 UK₇, 3, 1, 0; 2025 UM₇, 3, 1, 0; 2025 UP₇, 2, 1, 0; 2025 UU₇, 3, 1, 0; 2025 UV₇, 3, 1, 0; 2025 UW₇, 3, 1, 0; 2025 UB₈, 2, 1, 0; 2025 UC₈, 3, 1, 0; 2025 UE₈, 3, 1, 0; 2025 UG₈, 3, 1, 0; 2025 UH₈, 3, 1, 0; 2025 UM₈, 2, 1, 0; 2025 UD₉, 3, 1, 0; 2025 UE₉, 3, 1, 0; 2025 UF₉, 3, 1, 0; 2025 UL₉, 3, 1, 0; 2025 UN₉, 3, 1, 0; 2025 UF₁₂, 3, 1, 0; 2025 UG₁₂, 6, 2, 1; 2025 UR₁₄, 6, 2, 1; 2025 UW₁₂₀, 3, 1, 0; 2025 VJ₃, 3, 1, 0; 2025 VL₃, 2, 1, 0; 2025 VV₃, 3, 1, 0; 2025 VW₃, 3, 1, 0; 2025 VX₃, 2, 1, 0; 2025 VY₃, 3, 1, 0; 2025 VZ₃, 3, 1, 0; 2025 VC₄, 3, 1, 0; 2025 VW₄, 3, 1, 0; 2025 VY₄, 3, 1, 0; 2025 VZ₄, 3, 1, 0; 2025 VD₅, 3, 1, 0; 2025 WO₁, 3, 1, 0; 2025 WB₂, 3, 1, 0; 2025 WC₂, 3, 1, 0; 2025 WX₂, 3, 1, 0; 2025 WA₃, 3, 1, 0; 2025 WC₃, 2, 1, 0; 2025 WF₃, 2, 1, 0; 2025 WJ₃, 3, 1, 0; 2025 WS₃, 3, 1, 0; 2025 WG₄, 3, 1, 0; 2025 XK₃, 3, 1, 0; 2025 XH₁, 2, 1, 0; 2025 XJ₁, 3, 1, 0; 2025 XK₁, 3, 1, 0; 2025 XL₁, 3, 1, 0; 2025 XU₁, 3, 1, 0; 2025 XD₂, 3, 1, 0; 2025 XJ₂, 2, 1, 0; 2025 XN₅, 3, 1, 0; 2025 YA, 2, 1, 0; 2025 YD, 3, 1, 0; 2025 YE, 3, 1, 0; 2025 YF, 3, 1, 0; 2025 YG, 3, 1, 0; 2025 YP, 2, 1, 0; 2025 YU, 3, 1, 0; 2025 YY, 3, 1, 0; 2025 YA₁, 2, 1, 0; 2025 YF₃, 3, 1, 0; 2025 YQ₇, 3, 1, 0; 2025 YY₈, 3, 1, 0; 2025 YF₉, 2, 1, 0; 2025 YG₉, 3, 1, 0; 2025 YH₉, 3, 1, 0; 2025 YJ₉, 3, 1, 0; 2025 YK₉, 3, 1, 0; 2025 YM₉, 4, 1, 0; 2025 YO₉, 3, 1, 0; (158), 3, 1, 0; (285), 3, 1, 0; (366), 3, 1, 0; (376), 3, 1, 0; (405), 3, 1, 0; (406), 3, 1, 0; (426), 2, 1, 0; (523), 3, 1, 0; (605), 3, 1, 0; (884), 3, 1, 0; (1047), 3, 1, 0; (1135), 3, 1, 0; (1166), 3, 1, 0; (1273), 3, 1, 0; (1279), 3, 1, 0; (1359), 3, 1, 0; (1402), 2, 1, 0; (1444), 3, 1, 0; (1584), 2, 1, 0; (1857), 3, 1, 0; (1859), 3, 1, 0; (2001), 3, 1, 0; (2022), 3, 1, 0; (2178), 3, 1, 0; (2181), 3, 1, 0; (2308), 3, 1, 0; (2358), 3, 1, 0; (2640), 3, 1, 0; (3023), 3, 1, 0; (3074), 2, 1, 0; (3139), 3, 1, 0; (3243), 3, 1, 0; (3300), 3, 1, 0; (3377), 3, 1, 0; (3545), 3, 1, 0; (3708), 5, 1, 0; (3791), 2, 1, 0; (4000), 3, 1, 0; (4082), 3, 1, 0; (4155), 3, 1, 0; (4269), 3, 1, 0; (4453), 3, 1, 0; (4628), 2, 1, 0; (5277), 3, 1, 0; (5399), 3, 1, 0; (5613), 2, 1, 0; (5839), 3, 1, 0; (6212), 3, 1, 0; (6309), 2, 1, 0; (6681), 3, 1, 0; (6797), 3, 1, 0; (6924), 3, 1, 0; (6962), 3, 1, 0; (7011), 2, 1, 0; (7398), 5, 1, 0; (7458), 2, 1, 0; (7462), 3, 1, 0; (7750), 3, 1, 0; (8532), 2, 1, 0; (9000), 2, 1, 0; (9143), 3, 1, 0; (9705), 2, 1, 0; (10316), 2, 1, 0; (10523), 3, 1, 0; (10531), 3, 1, 0; (11277), 6, 1, 0; (11792), 3, 1, 0; (12268), 3, 1, 0; (12902), 3, 1, 0; (13024), 3, 1, 0; (13357), 3, 1, 0; (13484), 2, 1, 0; (14490), 2, 1, 0; (14927), 6, 1, 0; (15161), 3, 1, 0; (15511), 3, 1, 0; (16666), 3, 1, 0; (17258), 2, 1, 0; (17365), 2, 1, 0; (18539), 3, 1, 0; (18977), 3, 1, 0; (19013), 2, 1, 0; (19306), 2, 1, 0; (19615), 3, 1, 0; (19732), 3, 1, 0; (20579), 3, 1, 0; (21632), 2, 1, 0; (21726), 3, 1, 0; (22231), 3, 1, 0; (22463), 3, 1, 0; (23305), 2, 1, 0; (23588), 3, 1, 0; (23959), 3, 1, 0; (24045), 3, 1, 0; (24451), 2, 1, 0; (24507), 3, 1, 0; (25983), 3, 1, 0; (27056), 3, 1, 0; (27271), 2, 1, 0; (27321), 3, 1, 0; (27322), 2, 1, 0; (27352), 2, 1, 0; (28077), 3, 1, 0; (28133), 2, 1, 0; (28190), 5, 1, 0; (28432), 3, 1, 0; (28579), 2, 1, 0; (31205), 2, 1, 0; (31499), 2, 1, 0; (32449), 3, 1, 0; (32534), 3, 1, 0; (33265), 2, 1, 0; (34521), 2, 1, 0; (35105), 2, 1, 0; (35450), 6, 1, 0; (37113), 2, 1, 0; (37768), 3, 1, 0; (37854), 3, 1, 0; (37892), 3, 1, 0; (41284), 3, 1, 0; (41517), 2, 1, 0; (41738), 2, 1, 0; (42892), 2, 1, 0; (43038), 2, 1, 0; (44444), 2, 1, 0; (45287), 3, 1, 0; (45460), 6, 1, 0; (45706), 3, 1, 0; (46183), 3, 1, 0; (46550), 2, 1, 0; (46650), 2, 1, 0; (48447), 3, 1, 0; (48478), 3, 1, 0; (48524), 2, 1, 0; (49630), 3, 1, 0; (50003), 2, 1, 0; (50350), 2, 1, 0; (51771), 2, 1, 0; (51789), 2, 1, 0; (51911), 4, 1, 0; (54216), 2, 1, 0; (55979), 2, 1, 0; (56103), 3, 1, 0; (59307), 2, 1, 0; (59510), 2, 1, 0; (59888), 2, 1, 0; (60704), 2, 1, 0; (61253), 2, 1, 0; (62457), 3, 1, 0; (65645), 2, 1, 0; (65670), 2, 1, 0; (66556), 2, 1, 0; (66576), 3, 1, 0; (67035), 3, 1, 0; (67625), 2, 1, 0;

(68363), 2, 1, 0; (69266), 3, 1, 0; (69270), 3, 1, 0; (71246), 3, 1, 0; (72913), 3, 1, 0; (73933), 2, 1, 0; (77632), 2, 1, 0; (80856), 2, 1, 0; (82953), 5, 1, 0; (84014), 3, 1, 0; (84286), 2, 1, 0; (84328), 2, 1, 0; (86198), 2, 1, 0; (89352), 3, 1, 0; (90011), 3, 1, 0; (90682), 3, 1, 0; (92911), 3, 1, 0; (93080), 2, 1, 0; (94037), 2, 1, 0; (97461), 3, 1, 0; (98338), 3, 1, 0; (98652), 2, 1, 0; (98728), 2, 1, 0; (99146), 2, 1, 0; (103287), 2, 1, 0; (115217), 3, 1, 0; (128594), 2, 1, 0; (128786), 2, 1, 0; (129825), 3, 1, 0; (137062), 3, 1, 0; (154666), 2, 1, 0; (159445), 3, 1, 0; (160221), 2, 1, 0; (163762), 3, 1, 0; (165554), 2, 1, 0; (170620), 2, 1, 0; (172284), 3, 1, 0; (173163), 4, 1, 0; (197251), 2, 1, 0; (203822), 2, 1, 0; (205690), 2, 1, 0; (208617), 3, 1, 0; (225240), 2, 1, 0; (267795), 3, 1, 0; (270415), 3, 1, 0; (283377), 3, 1, 0; (307040), 3, 1, 0; (727114), 2, 1, 0; [908, 322, 0*, 2025/09/19–2025/12/31]

M49 IAS Remote Observatory, Hakos

Observer D. Husar, M. Junius. Measurer D. Husar. 0.30-m $f/4.0$ reflector + CMO. (00)

Observers T. Daiber, L. Demetz, P. Ditz, R. Hellot, D. Husar, M. Junius, A. Karacali, D. Husar, M. Junius, L. Demetz, A. Karacali, P. Ditz, R. Hellot, T. Daiber, T. Steinbach, T. Steinbach. Measurer M. Junius. 0.30-m $f/4.0$ reflector + CMO. (01)

{0} 2025 QR₁₂, 3, 1, 0; 2025 SQ₃, 3, 1, 0; 2025 XV₈, 3, 1, 0; 2025 YP₉, 3, 1, 0; (8397), 3, 1, 0; (10288), 2, 1, 0; (15685), 2, 1, 0; (17475), 2, 1, 0; (68652), 2, 1, 0; [23, 9, 0*, 2025/08/09–2026/01/07]

{1} 2016 UD₄₇, 3, 1, 0; 2025 UJ₅, 3, 1, 0; 2025 UU₅, 3, 1, 0; 2025 UV₅, 3, 1, 0; 2025 UJ₆, 3, 1, 0; 2025 UK₆, 3, 1, 0; 2025 UR₆, 3, 1, 0; 2025 UF₁₂, 3, 1, 0; 2025 VU₃, 1, 0; 2025 VX₂, 2, 1, 0; 2025 XN₄, 3, 1, 0; 2025 XR₄, 3, 1, 0; 2025 YD₃, 1, 0; 2025 YF₃, 1, 0; 2025 YY₃, 3, 1, 0; 2025 YK₉, 3, 1, 0; 2026 AA₃, 3, 1, 0; 2026 AE₆, 2, 1, 0; [56, 18, 0*, 2025/10/24–2026/01/08]

M50 Virtual Telescope Project, Manciano

Observer G. Masi. Measurer G. Masi. 0.36-m $f/6.8$ Schmidt-Cassegrain + CCD.

2026 AP₁, 2, 1, 0; 2026 AQ₁, 2, 1, 0; 2026 AR₁, 2, 1, 0; 2026 AX₁, 2, 1, 0; [8, 4, 0*, 2026/01/11]

M52 Sassari

Observer M. Dionisi. Measurer M. Dionisi. 0.25-m $f/4.8$ 0.25-m $f/4.8$ reflector + CMOS + CCD.

(1943), 2, 1, 0; (3838), 4, 2, 1; (155110), 2, 1, 0; (220839), 2, 1, 0; (242708), 6, 3, 2; (348400), 4, 2, 1; (348776), 2, 1, 0; (500080), 4, 2, 1; (843079), 2, 1, 0; (859642), 4, 2, 17; (866876), 2, 1, 0; (874868), 2, 1, 0; [36, 12, 0*, 2025/11/12–2025/12/28]

M54 Observatoire Albireo de Biot

Observers C. Jasicki, J.-M. Mari. Measurer J.-M. Mari. 0.25-m $f/4.5$ reflector + CMO.

2025 TG₄, 3, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TO₈, 3, 1, 0; 2025 TQ₁₀, 3, 1, 0; 2025 UL₃, 3, 1, 0; 2025 UN₆, 6, 1, 0; 2025 UP₃, 3, 1, 0; 2025 UR₆, 6, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UU₅, 3, 1, 0; 2025 UT₆, 6, 1, 0; 2025 VD₃, 3, 1, 0; 2025 VL₃, 3, 1, 0; 2025 WN₃, 3, 1, 0; 2025 WG₄, 3, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WC₅, 3, 1, 0; 2025 WF₆, 6, 1, 0; 2025 WJ₆, 3, 1, 0; 2025 WO₈, 3, 1, 0; 2025 XJ₃, 3, 1, 0; 2025 XV₆, 6, 2, 1; 2025 XC₂, 3, 1, 0; 2025 XZ₂, 3, 1, 0; 2025 YT₃, 3, 1, 0; 2025 YW₃, 3, 1, 0; 2026 AA₃, 3, 1, 0; 2026 AC₃, 3, 1, 0; 2026 AO₃, 3, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 3, 1, 0; (657), 3, 1, 0; (1981), 6, 2, 1; (3691), 6, 2, 1; (7361), 3, 1, 0; (7864), 3, 1, 0; (16834), 6, 2, 1; (23222), 3, 1, 0; (31988), 3, 1, 0; (33685), 3, 1, 0; (39279), 3, 1, 0; (52318), 3, 1, 0; (52543), 3, 1, 0; (67506), 3, 1, 0; (76218), 3, 1, 0; (79169), 3, 1, 0; (82040), 3, 1, 0; (88710), 6, 2, 1; (94584), 3, 1, 0; (112985), 6, 2, 1; (121720), 3, 1, 0; (162967), 3, 1, 0; (162981), 3, 1, 0; (164206), 6, 2, 1; (166008), 3, 1, 0; (180846), 3, 1, 0; (219071), 6, 2, 1; (223478), 3, 1, 0; (231015), 3, 1, 0; (234251), 3, 1, 0; (331620), 3, 1, 0; (333666), 3, 1, 0; (357591), 3, 1, 0; (363041), 3, 1, 0; (434072), 2, 1, 0; (443837), 6, 2, 1; (453245), 3, 1, 0; (549328), 6, 2, 1; (843079), 6, 2, 1; [251, 69, 0*, 2025/10/05–2026/01/11]

M57 Wide-field Mufara Telescope, Isnello

Observers A. Nastasi, R. Furgoni, R. Furgoni, A. Nastasi, S. Masiero, A. Squilloni, M. Tombelli, F. Cheli, G. Interrante, M. Lombardo, A. Mazzanti, S. Lari, L. Grazzini, A. Nastasi, S. Masiero, M. Tombelli, A. Squilloni, M. Iozzi, F. Cheli, G. Interrante, G. Ferrini, L. Grazzini, A. Nastasi, S. Masiero, A. Squilloni, M. Tombelli, F. Cheli, G. Interrante, M. Lombardo, A. Mazzanti, S. Lari, A. Nastasi, S. Masiero, A. Squilloni, M. Tombelli,

S. Lari, G. Interrante, G. Melis, F. Cheli, M. Lombardo, A. Nastasi, R. Furgoni, S. Masiero, A. Nastasi, S. Masiero, A. Nastasi, S. Masiero, A. Squilloni, M. Tombelli, S. Lari, G. Interrante, G. Melis, A. Nastasi, A. Nastasi, A. Nastasi, R. Furgoni, A. Squilloni. Measurers A. Nastasi, R. Furgoni, R. Furgoni, A. Nastasi, S. Masiero, A. Squilloni, M. Tombelli, F. Cheli, G. Interrante, M. Lombardo, A. Mazzanti, S. Lari, L. Grazzini, A. Nastasi, S. Masiero, M. Tombelli, A. Squilloni, M. Iozzi, F. Cheli, G. Interrante, G. Ferrini, L. Grazzini, A. Nastasi, S. Masiero, A. Squilloni, M. Tombelli, F. Cheli, G. Interrante, M. Lombardo, A. Mazzanti, S. Lari, A. Nastasi, S. Masiero, A. Squilloni, M. Tombelli, S. Lari, G. Interrante, G. Melis, F. Cheli, M. Lombardo, A. Nastasi, R. Furgoni, S. Masiero, A. Nastasi, S. Masiero, A. Nastasi, S. Masiero, A. Squilloni, M. Tombelli, S. Lari, G. Interrante, G. Melis, A. Nastasi, A. Nastasi, R. Furgoni, A. Squilloni. 1.00-m $f/2.1$ reflector + CCD.

2012 VP₆, 4, 1, 0; 2012 XF₁₃₃, 2, 1, 0; 2014 WP₃₇₁, 2, 1, 0; 2025 TH₆₂, 12, 3, 8; 2025 UR₁₂, 2, 1, 0; 2025 US₁₄, 2, 1, 0; 2025 UF₁₉, 2, 1, 0; 2025 VP₃, 3, 1, 0; 2025 VT₃, 3, 1, 0; 2025 VS₂, 2, 1, 0; 2025 VZ₂, 4, 1, 0; 2025 VA₃ *, 16, 1, 0; 2025 VL₆, 3, 1, 0; 2025 VL₉, 4, 1, 0; 2025 WG₂, 2, 1, 0; 2025 WC₆, 2, 1, 0; 2025 WZ₁₉, 3, 1, 0; 2025 XK₄, 4, 1, 0; 2025 XP₃, 3, 1, 0; 2025 XW₂, 2, 1, 0; 2025 XL₁, 3, 1, 0; 2025 XE₂, 3, 1, 0; 2025 XJ₂, 2, 1, 0; (509073), 4, 1, 0; [89, 24, 1*, 2025/10/31–2025/12/14]

M58 Vds Remote Observatory, Hakos

Observer J. Jahn. Measurer J. Jahn. 0.30-m $f/4.6$ reflector + CMO.

2001 CU₅₀, 6, 1, 0; 2005 SU₃₀₆, 3, 1, 0; 2006 TL₁₁₁, 3, 1, 0; 2010 TC₂₄₄, 3, 1, 0; 2011 MV₈, 8, 1, 0; 2012 UZ₂₆₆, 3, 1, 0; 2013 JZ₈₅, 6, 2, 1; 2013 RH₁₉₀, 3, 1, 0; 2014 QL₂₀₅, 3, 1, 0; 2016 FE₂₀₄, 7, 2, 2; 2016 QM₁₆₇, 3, 1, 0; 2016 SK₁₃₄, 3, 1, 0; 2017 WO₃₃, 3, 1, 0; 2018 GQ₄₂, 3, 1, 0; 2018 GB₄₅, 5, 2, 2; 2018 LQ₆₂, 3, 1, 0; 2018 PZ₁₇₀, 5, 2, 1; 2018 RM₆₇, 3, 1, 0; 2019 QJ₁₃₀, 5, 2, 1; 2019 QO₁₃₁, 3, 1, 0; 2019 SU₂₇₉, 7, 3, 2; 2019 TL₅₇, 3, 1, 0; 2020 MK₆₇, 3, 1, 0; 2020 PW₇₇, 3, 1, 0; 2020 PE₁₀₃, 2, 1, 0; 2020 PY₁₂₆, 3, 1, 0; 2020 PN₁₂₉, 3, 1, 0; 2020 SM₁₃₁, 3, 1, 0; 2020 UZ₉₇, 2, 1, 0; 2021 RR₁₅₃, 3, 1, 0; 2021 TA₁₂₆, 3, 1, 0; 2021 UJ₈₅, 8, 2, 2; 2021 VL₅₆, 2, 1, 0; 2022 EN₂₈, 5, 1, 0; 2023 DE₇, 3, 1, 0; 2023 FH₆₄, 3, 1, 0; 2024 GW₃₀, 4, 1, 0; 2024 GH₃₁, 4, 1, 0; 2024 KP₁₀ *, 4, 1, 0; 2024 QV₄₃, 6, 2, 2; 2024 SG₈₀ *, 3, 1, 0; 2024 TQ₈₄ *, 3, 1, 0; 2024 TU₈₄ *, 3, 1, 0; 2025 RQ₄₂, 2, 1, 0; 2025 RC₄₃, 8, 2, 2; 2025 RG₄₃, 7, 2, 2; 2025 RS₄₇, 8, 2, 2; 2025 SL₃₇, 2, 1, 0; 2025 SW₄₀, 2, 1, 0; 2025 SG₈₀, 5, 1, 0; 2025 SK₈₈, 6, 2, 2; 2025 SM₈₈, 7, 2, 2; 2025 SV₉₀, 3, 1, 0; 2025 SE₉₈ *, 8, 3, 2; 2025 SO₁₁₃, 7, 3, 2; 2025 SJ₁₁₄, 5, 2, 1; 2025 SE₁₁₉, 5, 2, 2; 2025 SV₁₁₉, 8, 3, 2; 2025 SX₁₃₄ *, 3, 1, 0; 2025 TY₁₉, 6, 2, 2; 2025 TM₂₄ *, 5, 2, 2; 2025 TT₂₇, 7, 2, 2; 2025 TP₃₉, 7, 2, 2; 2025 TS₆₀, 6, 1, 0; 2025 UB₁₀, 6, 2, 2; 2025 UX₁₀₄, 3, 1, 0; 2025 UX₁₀₅ *, 6, 1, 0; 2025 UO₁₁₁, 3, 1, 0; 2025 VK₂₁, 3, 1, 0; 2025 WO₁₁, 3, 1, 0; 2025 WP₁₁, 3, 1, 0; 2025 WV₂₉, 3, 1, 0; (66321), 2, 1, 0; (762594), 3, 1, 0; [316, 74, 8*, 2024/04/08–2025/12/25]

M59 Rondchamp Observatory, Reconvilier

Observer J.M.Hirschi. Measurer J.M.Hirschi. 0.37-m $f/6.7$ reflector + CMO.

2025 VD₁₀, 3, 1, 0; 2025 WA₃, 3, 1, 0; (433), 3, 1, 0; [9, 3, 0*, 2025/12/09]

M65 Mustola Observatory, Lappeenranta

Observer J. Backman. Measurer J. Backman. 0.05-m $f/5.0$ refractor + CMO.

(12), 3, 1, 0; (16), 3, 1, 0; (42), 3, 1, 0; (43), 3, 1, 0; (52), 3, 1, 0; (68), 3, 1, 0; (84), 3, 1, 0; (87), 3, 1, 0; (94), 3, 1, 0; (98), 3, 1, 0; (104), 3, 1, 0; (134), 3, 1, 0; (146), 3, 1, 0; (169), 3, 1, 0; (180), 3, 1, 0; (186), 3, 1, 0; (187), 3, 1, 0; (196), 3, 1, 0; (200), 3, 1, 0; (209), 3, 1, 0; (215), 3, 1, 0; (243), 3, 1, 0; (245), 3, 1, 0; (283), 3, 1, 0; (333), 3, 1, 0; (355), 3, 1, 0; (370), 3, 1, 0; (398), 3, 1, 0; (405), 3, 1, 0; (408), 3, 1, 0; (426), 3, 1, 0; (433), 3, 1, 0; (446), 3, 1, 0; (523), 3, 1, 0; (544), 3, 1, 0; (584), 3, 1, 0; (626), 3, 1, 0; (631), 3, 1, 0; (654), 3, 1, 0; (702), 3, 1, 0; (705), 3, 1, 0; (746), 3, 1, 0; (751), 3, 1, 0; (771), 3, 1, 0; (779), 3, 1, 0; (925), 3, 1, 0; (952), 3, 1, 0; (995), 3, 1, 0; (1016), 3, 1, 0; (1224), 3, 1, 0; [150, 50, 0*, 2025/10/16–2025/12/26]

M70 BOOTES-6, Bloemfontein

Observers L. Conversi, M. Micheli, F. Ocaña, I. Perez-Garcia, T. Santana-Ros.

Measurers M. Micheli, F. Ocaña. 0.6-m $f/8.0$ Ritchey-Chrétien + CCD.

2025 KE₁, 2, 1, 0; [2, 1, 0*, 2025/05/22]

2026 JAN. 13

M.P.C. 190847

M73 Eden Emirates Observatory, Abu Dhabi

Observer U. Asim. Measurer U. Asim. 0.2-m $f/1.9$ design Schmidt-Cassegrain + CMO.

2003 XW₃, 3, 1, 0; 2016 UZ₇, 2, 1, 0; 2025 UU₃, 3, 1, 0; 2025 WA₃, 2, 1, 0; 2025 WJ₄, 2, 1, 0; 2025 XV₃, 3, 1, 0; 2025 XH₁, 3, 1, 0; 2025 XZ₂, 2, 1, 0; (433), 3, 1, 0; (1035), 3, 1, 0; (1854), 3, 1, 0; (1916), 3, 1, 0; (2130), 3, 1, 0; (3413), 3, 1, 0; (3754), 3, 1, 0; (4344), 3, 1, 0; (6337), 3, 1, 0; (6918), 3, 1, 0; (8926), 3, 1, 0; (12690), 2, 1, 0; (14427), 3, 1, 0; (15502), 2, 1, 0; (15575), 3, 1, 0; (15657), 3, 1, 0; (16663), 3, 1, 0; (22377), 3, 1, 0; (22654), 3, 1, 0; (25796), 2, 1, 0; (28740), 2, 1, 0; (32534), 3, 1, 0; (34845), 3, 1, 0; (35551), 3, 1, 0; (38454), 3, 1, 0; (40210), 3, 1, 0; (40936), 3, 1, 0; (41238), 3, 1, 0; (42347), 3, 1, 0; (42633), 3, 1, 0; (47540), 3, 1, 0; (47767), 3, 1, 0; (49594), 2, 1, 0; (51852), 3, 1, 0; (51906), 3, 1, 0; (52340), 8, 2, 42; (55281), 3, 1, 0; (56693), 3, 1, 0; (58025), 2, 1, 0; (66885), 3, 1, 0; (76110), 3, 1, 0; (78590), 2, 1, 0; (84931), 3, 1, 0; (88364), 2, 1, 0; (88727), 2, 1, 0; (91300), 3, 1, 0; (102416), 2, 1, 0; (104888), 3, 1, 0; (108549), 3, 1, 0; (113621), 2, 1, 0; (114172), 2, 1, 0; (115693), 2, 1, 0; (120108), 3, 1, 0; (123493), 3, 1, 0; (125824), 3, 1, 0; (132383), 3, 1, 0; (135013), 3, 1, 0; (138175), 5, 2, 22; (138205), 3, 1, 0; (153624), 3, 1, 0; (167255), 3, 1, 0; (180065), 3, 1, 0; (190616), 3, 1, 0; (200534), 2, 1, 0; (200774), 2, 1, 0; (201401), 2, 1, 0; (234675), 3, 1, 0; (241797), 3, 1, 0; (244596), 2, 1, 0; (271358), 3, 1, 0; (273850), 3, 1, 0; (276277), 2, 1, 0; (282919), 3, 1, 0; (306708), 5, 1, 0; (357099), 3, 1, 0; (416471), 3, 1, 0; (434656), 2, 1, 0; (488478), 5, 1, 0; (500080), 2, 1, 0; (615632), 2, 1, 0; (849935), 3, 1, 0; [251, 89, 0*, 2025/11/14–2026/01/04]

M75 Online observatory, Peschany

Observer A. V. Skachedub. Measurers R. V. Maybarada, A. V. Skachedub. 0.28-m $f/2.2$ reflector + CMO.

2025 TV₁₀, 3, 1, 0; 2025 UL, 3, 1, 0; 2025 UN, 3, 1, 0; 2025 UP, 3, 1, 0; 2025 UT, 3, 1, 0; 2025 UU, 2, 1, 0; 2025 UG₁, 3, 1, 0; 2025 UH₆, 3, 1, 0; 2025 UD₉, 2, 1, 0; 2025 WO₁, 3, 1, 0; 2025 WR₁, 3, 1, 0; 2025 WS₁, 3, 1, 0; 2025 WJ₆, 3, 1, 0; 2025 YF₅, 3, 1, 0; 2025 YN₅, 2, 1, 0; (3200), 3, 1, 0; (76402), 3, 1, 0; [48, 17, 0*, 2025/10/16–2025/12/26]

N31 Eden Astronomical Observatory, Lahore

Observer U. Asim. Measurer U. Asim. 0.35-m $f/12$ Schmidt-Cassegrain + CCD.

(433), 1, 1, 0; [1, 1, 0*, 2018/11/06]

N42 Tien-Shan Astronomical Observatory

Observers I. Reva, I.Reva. Measurers A. Serebryanskiy, A.Serebryanskiy. 1.00-m $f/6.6$ reflector + CCD.

2025 FA₂₂, 28, 6, 10; (14391), 3, 1, 0; (17209), 3, 1, 0; (18293), 3, 1, 0; (19377), 3, 1, 0; (23647), 5, 1, 0; (46279), 3, 1, 0; (47754), 3, 1, 0; (47976), 3, 1, 0; (84038), 3, 1, 0; (88075), 3, 1, 0; (97740), 3, 1, 0; (100547), 3, 1, 0; (133756), 3, 1, 0; (143493), 3, 1, 0; (167506), 6, 2, 2; (190471), 3, 1, 0; (225836), 3, 1, 0; (230476), 3, 1, 0; (387545), 3, 1, 0; (743696), 3, 1, 0; (843079), 12, 4, 21; [105, 22, 0*, 2025/10/05–2026/01/10]

N50 Himalayan Chandra Telescope, IAO, Hanle

Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, D. K. Sahu, T. Santana-Ros, A. Tiwari. Measurer M. Micheli. 2.01-m reflector + CCD. (01)

{1} 2025 VP₂, 3, 1, 0; [3, 1, 0*, 2025/11/13]

N51 GROWTH India Telescope, IAO, Hanle

Observers K. Angail, G. C. Anupama, S. Barway, V. Bhalerao, S. Patil, V. Swain, V. Vijaykumar, Y. Wagh. Measurers S. Patil, V. Vijaykumar, Y. Wagh. 0.70-m $f/6.5$ Corrected Dall-Kirkham + CCD.

2025 VP, 3, 1, 0; 2025 XV, 3, 1, 0; 2025 XZ₂, 3, 1, 0; 2025 XS₅, 3, 1, 0; 2025 YP, 3, 1, 0; 2025 YK₄, 3, 1, 0; 2025 YZ₄, 3, 1, 0; 2026 AC, 3, 1, 0; 2026 AK, 3, 1, 0; 2026 AL, 3, 1, 0; 2026 AN, 3, 1, 0; 2026 AO, 3, 1, 0; 2026 AB₁, 3, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 3, 1, 0; [45, 15, 0*, 2025/11/03–2026/01/11]

N54 Purple Mountain Observatory, Jiamaérdeng Station

Observers T. Chen, B. Li, Y. J. Liu, J. Tian, Z. J. Xu, C. Zhang, H. B. Zhao. Measurers B. Li, Y. J. Liu, J. Tian, Z. J. Xu, H. B. Zhao. 0.7-m $f/10$ Ritchey-Chrétien + CCD.

2004 HF₁₂, 6, 1, 0; 2025 WA, 3, 1, 0; 2025 WR₉, 3, 1, 0; 2026 AF, 3, 1, 0; [15, 4, 0*, 2025/10/22–2026/01/08]

N56 Jiama'erdeng Tianwentai JIST project, Ali, Tibet

Observers J. Camarasa, T. Chen, J. Camarasa, T. Chen, T. Chen, J. Camarasa, M.-

Y. Li, W. Li. Measurers J. Camarasa, T. Chen, J. Camarasa, T. Chen, Y.-

S. Tsai. 0.28-m $f/2.2$ reflector + CMO.

1995 UO₈₀, 3, 1, 0; 1997 QK₁, 3, 1, 0; 1998 SL₉₂, 6, 2, 5; 2000 LK₁₀, 3, 1, 0; 2000 TO₄, 6, 1, -10; 2000 WV₂, 2, 1, 0; 2000 WB₁₃, 5, 2, 1; 2000 WJ₁₃, 5, 2, 17; 2000 WB₂₈, 6, 2, 1; 2001 UD₂₃₈, 3, 1, 0; 2001 WV₈₃, 6, 2, 6; 2002 PP₅, 3, 1, 0; 2002 QJ₁₃₅, 3, 1, 0; 2002 RQ₂₉₄, 3, 1, 0; 2002 SK₁₉, 3, 1, 0; 2002 TA₃₂₉, 3, 1, 0; 2002 TW₃₃₃, 3, 1, 0; 2003 HP₃₂, 3, 1, 0; 2003 OM₃₄, 3, 1, 0; 2003 SO₇₂, 3, 1, 0; 2003 SH₂₁₇, 3, 1, 0; 2003 SB₄₃₂, 3, 1, 0; 2003 SA₄₃₆, 2, 1, 0; 2003 SE₄₇₄, 3, 1, 0; 2003 UL₁₈₉, 3, 1, 0; 2003 UP₄₃₅, 3, 1, 0; 2003 WY₁₈₇, 3, 1, 0; 2003 XW, 3, 1, 0; 2004 BR₆₉, 2, 1, 0; 2004 QM₃₄, 3, 1, 0; 2004 RQ₂₆₃, 3, 1, 0; 2004 RV₂₇₁, 3, 1, 0; 2004 TS₁₂, 3, 1, 0; 2004 TX₁₅, 3, 1, 0; 2004 TZ₂₅₅, 3, 1, 0; 2004 UL₃, 3, 1, 0; 2004 VR₂, 3, 1, 0; 2004 VU₂₇, 3, 1, 0; 2004 XF₉₀, 3, 1, 0; 2004 XU₁₇₂, 5, 2, 11; 2005 EZ₂₂₃, 3, 1, 0; 2005 JU₁₈₉, 3, 1, 0; 2005 RS₆₂, 9, 3, 5; 2005 VT₁₀₇, 3, 1, 0; 2005 VL₁₄₂, 3, 1, 0; 2005 WE₁₃₈, 3, 1, 0; 2005 YU₆₃, 3, 1, 0; 2005 YJ₂₆₄, 3, 1, 0; 2005 YL₂₉₇, 2, 1, 0; 2006 OA₃₄, 3, 1, 0; 2006 RX₁₂₅, 3, 1, 0; 2006 SD₂₀₄, 3, 1, 0; 2006 SL₄₆₁, 3, 1, 0; 2006 TC₈, 3, 1, 0; 2006 TG₄₁, 3, 1, 0; 2006 VB₂, 3, 1, 0; 2006 VJ₂₅, 3, 1, 0; 2006 VU₁₈₅, 3, 1, 0; 2006 WK₃, 3, 1, 0; 2007 HC₁₁₆, 3, 1, 0; 2007 JT₈, 3, 1, 0; 2007 NF₇, 3, 1, 0; 2007 TU₅₆, 3, 1, 0; 2007 TA₁₃₃, 3, 1, 0; 2007 TH₂₄₃, 3, 1, 0; 2007 TX₃₀₁, 3, 1, 0; 2007 TP₄₅₀, 3, 1, 0; 2007 UK₈₈, 3, 1, 0; 2007 UQ₁₆₂, 3, 1, 0; 2007 VU₈₃, 3, 1, 0; 2007 VP₁₉₈, 3, 1, 0; 2007 VD₂₃₁, 3, 1, 0; 2007 VM₂₈₂, 3, 1, 0; 2007 VC₃₇₁, 3, 1, 0; 2007 WQ₁, 3, 1, 0; 2007 YZ, 3, 1, 0; 2007 YP₁₂, 3, 1, 0; 2007 YR₈₅, 3, 1, 0; 2008 AF₉₁, 3, 1, 0; 2008 OY₂₈, 2, 1, 0; 2008 PH, 3, 1, 0; 2008 RG₄₃, 3, 1, 0; 2008 SL, 3, 1, 0; 2008 SY₇, 3, 1, 0; 2008 SP₁₀, 3, 1, 0; 2008 SR₁₄₆, 2, 1, 0; 2008 SZ₁₅₁, 3, 1, 0; 2008 SE₃₄₆, 3, 1, 0; 2008 SZ₃₅₄, 6, 2, 2; 2008 SA₃₆₀, 3, 1, 0; 2008 SU₃₆₄, 3, 1, 0; 2008 SZ₃₆₅, 3, 1, 0; 2008 SL₃₆₆, 9, 3, 5; 2008 TQ₇₂, 2, 1, 0; 2008 TR₂₀₉, 3, 1, 0; 2008 TS₂₃₅, 3, 1, 0; 2008 TX₂₄₃, 3, 1, 0; 2008 TK₂₄₄, 3, 1, 0; 2008 UX, 2, 1, 0; 2008 UU₂, 7, 3, 25; 2008 UG₃₃, 5, 1, -2; 2008 UP₁₀₉, 3, 1, 0; 2008 UH₁₂₂, 3, 1, 0; 2008 UJ₁₇₇, 3, 1, 0; 2008 UE₂₀₄, 3, 1, 0; 2008 UT₂₂₈, 3, 1, 0; 2008 UH₂₆₄, 3, 1, 0; 2008 UJ₃₃₉, 3, 1, 0; 2008 UE₄₀₇, 3, 1, 0; 2008 UH₄₂₁, 3, 1, 0; 2008 UE₄₃₀, 3, 1, 0; 2008 VK₁₃, 3, 1, 0; 2008 VZ₁₁₁, 3, 1, 0; 2008 WA₅₂, 6, 2, 26; 2008 WL₆₁, 3, 1, 0; 2008 WQ₁₅₄, 3, 1, 0; 2008 WD₁₅₆, 2, 1, 0; 2008 XZ₂₅, 3, 1, 0; 2009 BT₃₇, 3, 1, 0; 2009 NH₁, 3, 1, 0; 2009 SY₂₁₁, 3, 1, 0; 2009 SJ₄₁₀, 3, 1, 0; 2009 UC₈₁, 3, 1, 0; 2009 UX₉₁, 3, 1, 0; 2009 UM₁₂₇, 2, 1, 0; 2009 UK₁₇₃, 3, 1, 0; 2009 UF₁₉₁, 2, 1, 0; 2009 WJ₂₈, 3, 1, 0; 2009 WH₁₂₆, 6, 1, -1; 2009 WW₁₃₅, 3, 1, 0; 2009 WF₁₃₆, 3, 1, 0; 2009 XC₆, 3, 1, 0; 2010 AD₂₀, 3, 1, 0; 2010 AO₁₆₇, 5, 2, 15; 2010 DD₂, 3, 1, 0; 2010 DW₇₂, 3, 1, 0; 2010 DC₁₀₈, 3, 1, 0; 2010 GB₂₀₃, 6, 2, 2; 2010 HW₇₀, 3, 1, 0; 2010 JG₁₉, 6, 2, 1; 2010 LR₅₃, 3, 1, 0; 2010 MW₁₂, 3, 1, 0; 2010 PN₆₇, 3, 1, 0; 2010 SP₅₅, 6, 2, 2; 2010 TH₂₂₉, 3, 1, 0; 2010 VU₂₁₃, 3, 1, 0; 2010 VY₂₅₅, 3, 1, 0; 2010 VT₂₆₉, 3, 1, 0; 2010 WH, 3, 1, 0; 2010 XR₁₁₈, 3, 1, 0; 2011 BK₁₃₇, 2, 1, 0; 2011 CR₁₄₁, 3, 1, 0; 2011 KW₅₀, 5, 2, 1; 2011 NE₅, 3, 1, 0; 2011 QG₇₅, 3, 1, 0; 2011 QX₈₅, 3, 1, 0; 2011 RF₂₅, 3, 1, 0; 2011 SD₃₁₃, 6, 2, 6; 2011 SZ₃₁₉, 3, 1, 0; 2011 UW₂₄, 3, 1, 0; 2011 UK₉₉, 3, 1, 0; 2011 UL₁₄₀, 3, 1, 0; 2011 UZ₁₄₈, 3, 1, 0; 2011 UL₁₅₂, 2, 1, 0; 2011 US₂₆, 3, 1, 0; 2011 UT₄₈₀, 3, 1, 0; 2011 UO₄₈₈, 3, 1, 0; 2011 VC₁₇, 6, 2, 2; 2011 VC₂₆, 3, 1, 0; 2011 VJ₃₁, 3, 1, 0; 2011 WZ₅₁, 3, 1, 0; 2011 WY₉₅, 6, 1, -5; 2011 YX₁₀, 2, 1, 0; 2011 YN₈₈, 2, 1, 0; 2012 BM₁, 9, 3, 36; 2012 CB₂₁, 3, 1, 0; 2012 LW₂₄, 6, 2, 1; 2012 MZ₁₂, 2, 1, 0; 2012 QT₂₆, 6, 1, 0; 2012 QG₃₉, 3, 1, 0; 2012 QB₈₅, 3, 1, 0; 2012 SZ₇₄, 2, 1, 0; 2012 SO₉₃, 3, 1, 0; 2012 SG₁₀₀, 5, 2, 2; 2012 TB₁₈, 9, 3, 2; 2012 UB₅₃₈, 6, 1, 0; 2012 TR₈₃, 3, 1, 0; 2012 TF₁₀₀, 3, 1, 0; 2012 TQ₂₈₉, 3, 1, 0; 2012 TY₃₁₁, 3, 1, 0; 2012 TC₄₀₇, 3, 1, 0; 2012 UL₁₉, 3, 1, 0; 2012 UL₂₃, 3, 1, 0; 2012 UC₁₀₃, 3, 1, 0; 2012 UD₁₆₂, 3, 1, 0; 2012 UE₁₇₀, 3, 1, 0; 2012 UO₂₁₉, 3, 1, 0; 2012 UN₂₂₈, 3, 1, 0; 2012 UZ₂₄₈, 3, 1, 0; 2012 VX₁₄₁, 3, 1, 0; 2012 XT₇, 3, 1, 0; 2012 XA₁₀, 3, 1, 0; 2012 XZ₁₄, 3, 1, 0; 2012 XF₅₅, 3, 1, 0; 2012 YV₁₃, 3, 1, 0; 2012 YE₁₈, 3, 1, 0; 2013 AZ₁₄₂, 2, 1, 0; 2013 AQ₂₀₁, 3, 1, 0; 2013 CA₂₃₃, 2, 1, 0; 2013 HY₁₄₆, 3, 1, 0; 2013 NA₃₅, 3, 1, 0; 2013 NZ₅₈, 3, 1, 0; 2013 PB₅₅, 3, 1, 0; 2013 PU₁₁₈, 3, 1, 0; 2013 RJ₁₄₉, 3, 1, 0; 2013 SF₂₄, 3, 1, 0; 2013 US₂₈, 3, 1, 0; 2013 VE₃₄, 3, 1, 0; 2013 VT₃₆, 2, 1, 0; 2013 VD₇₃, 3, 1, 0; 2013 VE₇₃, 3, 1, 0; 2013 WT₅, 3, 1, 0; 2013 WV₈₇, 2, 1, 0; 2013 WD₁₃₉, 3, 1, 0; 2013 XS₇, 3, 1, 0; 2013 YJ₆₀, 3, 1, 0; 2013 YV₁₆₉, 3, 1, 0; 2013 YJ₁₇₀, 3, 1, 0; 2014 DJ₁₀₁, 6, 2, 7; 2014 ET₁₀₂, 3, 1, 0; 2014 EQ₃₅₀, 3, 1, 0; 2014 FH₅₇, 3, 1, 0; 2014 HR₁₁₉, 3, 1, 0; 2014 HL₅₃₈, 3, 1, 0; 2014 HN₅₃₈, 3, 1, 0; 2014 JA₁₁₄, 3, 1, 0; 2014 JD₁₅₇, 3, 1, 0; 2014 LR₁, 3, 1, 0; 2014 NJ₇₄, 2, 1, 0; 2014 NO₉₅, 3, 1, 0; 2014 OU₉₂, 3, 1, 0; 2014 OS₁₄₀, 3, 1, 0; 2014 ON₂₂₁, 3, 1, 0; 2014 OL₃₅₂, 3, 1, 0; 2014 OV₃₉₄, 3, 1, 0; 2014 OC₄₀₄, 3, 1, 0; 2014 PO₁₈, 6, 2, 2; 2014 PP₆₁, 3, 1, 0; 2014 QQ₁₅₅, 6, 2, 2; 2014 QZ₁₇₉, 3, 1, 0; 2014 QQ₂₂₇, 3, 1, 0; 2014 QA₂₃₀, 3, 1, 0; 2014 QF₃₉₀, 3, 1, 0; 2014 QD₄₀₄, 3, 1, 0; 2014 QV₅₀₀, 2, 1, 0; 2014 ST₅₃, 3, 1, 0; 2014 SU₉₀, 3, 1, 0; 2014 SR₁₃₉, 6, 2, 2; 2014 SF₂₇₂, 3, 1, 0; 2014 SH₃₀₃, 9, 3, 29; 2014 SD₃₄₉, 3, 1, 0; 2014 SK₃₆₈, 3, 1, 0; 2014 SO₃₆₉, 3, 1, 0; 2014 SC₄₃₉, 3, 1, 0; 2014 TQ₆₇, 3, 1, 0; 2014 TM₉₉, 3, 1, 0; 2014 TN₁₁₄, 3, 1, 0; 2014 UL₅₄, 6, 2, 2; 2014 UU₇₉, 3, 1, 0; 2014 UX₁₁₄, 3, 1, 0; 2014 UY₁₃₉, 3, 1, 0; 2014 UC₁₄₀, 3, 1, 0; 2014 UD₁₅₀, 2, 1, 0; 2014 UP₁₈₂, 2, 1, 0; 2014 UH₂₂₇, 2, 1, 0; 2014 UL₂₆₉, 3, 1, 0; 2014 UP₃₀₇, 6, 2, 2; 2014 UP₃₀₉, 9, 3, 5; 2014 VO₂₅, 3, 1, 0; 2014 VG₄₀, 5, 2, 15; 2014 WN₁₄, 3, 1, 0; 2014 WZ₄₅, 6, 2, 2; 2014 WQ₁₂₂, 3, 1, 0; 2014 WR₁₆₄, 6, 2, 15; 2014 WW₁₈₀, 3, 1, 0;

2014 WV₂₀₂, 3, 1, 0; 2014 WQ₂₄₉, 3, 1, 0; 2014 WZ₂₈₉, 3, 1, 0; 2014 WL₃₇₄, 3, 1, 0; 2014 WY₄₀₁, 3, 1, 0; 2014 WY₄₁₉, 3, 1, 0; 2014 WR₄₅₃, 6, 2, 2; 2014 WH₄₆₅, 3, 1, 0; 2014 WJ₄₇₁, 3, 1, 0; 2014 WR₅₁₃, 2, 1, 0; 2014 WO₅₄₉, 3, 1, 0; 2014 WA₅₅₈, 3, 1, 0; 2014 XB₁₀, 2, 1, 0; 2014 XE₁₂, 3, 1, 0; 2014 XY₁₉, 3, 1, 0; 2014 XG₃₃, 3, 1, 0; 2014 XO₅₂, 3, 1, 0; 2014 YJ₂₄, 3, 1, 0; 2014 YM₈₉, 3, 1, 0; 2014 YL₉₄, 3, 1, 0; 2014 YF₁₀₅, 3, 1, 0; 2015 AX₄₈, 2, 1, 0; 2015 AM₆₆, 3, 1, 0; 2015 AW₂₈₂, 3, 1, 0; 2015 BU₁₅₇, 3, 1, 0; 2015 BV₃₈₂, 3, 1, 0; 2015 BN₄₀₉, 3, 1, 0; 2015 BC₅₀₀, 3, 1, 0; 2015 FH₁₁₂, 9, 3, 2; 2015 HH₂₃₄, 3, 1, 0; 2015 HP₂₃₇, 3, 1, 0; 2015 HZ₄₇₄, 3, 1, 0; 2015 MY₁₆₆, 3, 1, 0; 2015 OS₁₁₀, 2, 1, 0; 2015 OL₁₄₇, 3, 1, 0; 2015 PG₁₀₆, 3, 1, 0; 2015 PP₃₁₄, 5, 2, 1; 2015 PV₃₃₇, 3, 1, 0; 2015 RZ₁₁₃, 3, 1, 0; 2015 RJ₂₅₀, 3, 1, 0; 2015 RV₂₅₀, 3, 1, 0; 2015 RU₃₁₄, 3, 1, 0; 2015 RN₃₃₉, 3, 1, 0; 2015 TM₇₆, 5, 2, 1; 2015 TX₂₄₇, 3, 1, 0; 2015 TB₃₉₇, 3, 1, 0; 2015 TQ₄₃₃, 3, 1, 0; 2015 TW₅₀₂, 3, 1, 0; 2015 UT₇, 3, 1, 0; 2015 UE₄₁, 3, 1, 0; 2015 UP₅₄, 3, 1, 0; 2015 VZ₁₅₁, 12, 3, 3; 2015 VY₁₇₄, 3, 1, 0; 2015 VR₂₀₈, 3, 1, 0; 2015 VB₂₃₀, 6, 2, 2; 2015 WJ₃₃, 3, 1, 0; 2015 WK₃₃, 3, 1, 0; 2015 XQ₅₅, 3, 1, 0; 2015 XA₈₅, 3, 1, 0; 2015 XN₁₃₄, 3, 1, 0; 2015 XJ₁₆₉, 3, 1, 0; 2015 XB₄₂₄, 3, 1, 0; 2015 XE₅₁₈, 3, 1, 0; 2016 AT₄₈, 3, 1, 0; 2016 AZ₂₃₄, 3, 1, 0; 2016 AV₂₉₉, 6, 2, 1; 2016 AC₃₄₉, 3, 1, 0; 2016 AP₃₅₈, 3, 1, 0; 2016 AT₃₈₂, 3, 1, 0; 2016 BD₆₂, 3, 1, 0; 2016 BD₉₃, 3, 1, 0; 2016 BP₉₃, 2, 1, 0; 2016 BK₁₀₉, 3, 1, 0; 2016 BN₁₀₉, 3, 1, 0; 2016 CZ₁₈₂, 3, 1, 0; 2016 CG₁₈₃, 3, 1, 0; 2016 CW₂₄₁, 3, 1, 0; 2016 CB₂₉₁, 3, 1, 0; 2016 CC₃₅₇, 3, 1, 0; 2016 CE₃₈₆, 3, 1, 0; 2016 CO₃₈₇, 3, 1, 0; 2016 CV₄₃₇, 12, 3, 5; 2016 DK₄₁, 6, 2, 1; 2016 EA₆, 3, 1, 0; 2016 EZ₅₆, 3, 1, 0; 2016 EO₆₉, 3, 1, 0; 2016 EO₁₆₀, 3, 1, 0; 2016 EH₂₀₆, 3, 1, 0; 2016 ER₃₁₇, 3, 1, 0; 2016 EQ₃₇₂, 18, 6, 6; 2016 EK₄₀₄, 3, 1, 0; 2016 FH₈₅, 3, 1, 0; 2016 GQ₁₁, 3, 1, 0; 2016 GT₈₉, 3, 1, 0; 2016 GV₁₂₀, 3, 1, 0; 2016 GX₂₀₂, 3, 1, 0; 2016 LE₇₆, 3, 1, 0; 2016 LT₁₀₉, 3, 1, 0; 2016 OG₁₃, 3, 1, 0; 2016 PG₂₃, 3, 1, 0; 2016 PT₉₈, 3, 1, 0; 2016 PZ₁₃₉, 3, 1, 0; 2016 PU₁₆₀, 3, 1, 0; 2016 PN₂₇₁, 3, 1, 0; 2016 PH₃₂₅, 3, 1, 0; 2016 QP₄₈, 3, 1, 0; 2016 QT₁₆₇, 3, 1, 0; 2016 RF₆, 3, 1, 0; 2016 SM₂₆, 3, 1, 0; 2016 TF₂₈, 3, 1, 0; 2016 TB₁₁₂, 3, 1, 0; 2016 TC₁₄₃, 2, 1, 0; 2016 TY₁₉₀, 3, 1, 0; 2016 TH₂₁₆, 6, 2, 2; 2016 UV₈, 3, 1, 0; 2016 UA₇₄, 6, 2, 1; 2016 UQ₈₈, 3, 1, 0; 2016 UB₁₂₇, 12, 4, 4; 2016 UF₁₃₇, 3, 1, 0; 2016 UA₂₆₂, 6, 2, 3; 2016 UF₃₀₃, 3, 1, 0; 2016 VJ₃, 1, 0; 2016 VN₁₁, 3, 1, 0; 2016 VG₃₃, 2, 1, 0; 2016 WY₅₄, 6, 2, 5; 2016 XK₃, 3, 1, 0; 2016 XZ₆, 6, 2, 17; 2016 YV₂₁, 3, 1, 0; 2016 YX₃₄, 3, 1, 0; 2017 AK₂₇, 3, 1, 0; 2017 BL₁₆₇, 3, 1, 0; 2017 CU₆₇, 3, 1, 0; 2017 FD₂₀₀, 2, 1, 0; 2017 HF₁₀₂, 3, 1, 0; 2017 MH₄, 2, 1, 0; 2017 OE₉₅, 2, 1, 0; 2017 PS₄₃, 3, 1, 0; 2017 RP₁₃₉, 3, 1, 0; 2017 SU₁₂, 3, 1, 0; 2017 SJ₁₄₄, 2, 1, 0; 2017 ST₂₇₈, 3, 1, 0; 2017 SP₂₈₆, 3, 1, 0; 2017 TC₃₁, 3, 1, 0; 2017 TP₃₁, 3, 1, 0; 2017 UR₅₇, 3, 1, 0; 2017 UJ₁₀₇, 2, 1, 0; 2017 UX₁₄₃, 3, 1, 0; 2017 VL₄, 3, 1, 0; 2017 VM₃₉, 3, 1, 0; 2017 VE₅₉, 3, 25; 2017 VP₇₆, 3, 1, 0; 2017 WD₁₂, 3, 1, 0; 2017 WD₁₄, 2, 1, 0; 2017 WY₁₉, 3, 1, 0; 2017 WX₇₃, 9, 3, 16; 2017 WA₈₅, 2, 1, 0; 2017 WH₁₀₀, 6, 2, 9; 2017 XX₆₀, 3, 1, 0; 2017 XM₇₈, 3, 1, 0; 2017 XX₈₃, 3, 1, 0; 2017 XP₈₆, 3, 1, 0; 2017 XF₈₇, 3, 1, 0; 2017 YJ₄, 2, 1, 0; 2017 YU₂₀, 3, 1, 0; 2017 YA₃₁, 3, 1, 0; 2017 YU₄₀, 3, 1, 0; 2017 YF₄₉, 2, 1, 0; 2017 YY₄₉, 3, 1, 0; 2017 YU₅₃, 3, 1, 0; 2017 YG₆₀, 3, 1, 0; 2017 YZ₆₇, 3, 1, 0; 2017 YB₈₀, 3, 1, 0; 2018 AC₃, 1, 0; 2018 BW₃, 3, 1, 0; 2018 BC₁₀, 3, 1, 0; 2018 BT₂₃, 3, 1, 0; 2018 BF₈₃, 3, 1, 0; 2018 CU₄₂, 3, 1, 0; 2018 DT₁₂, 3, 1, 0; 2018 LR₂₈, 3, 1, 0; 2018 PX₆₀, 3, 1, 0; 2018 RL₃₆, 3, 1, 0; 2018 RS₃₆, 3, 1, 0; 2018 RF₄₇, 3, 1, 0; 2018 SE₁₂, 3, 1, 0; 2018 TY₂, 6, 2, 2; 2018 TC₂₄, 5, 2, 3; 2018 TN₆₃, 3, 1, 0; 2018 TE₇₅, 9, 3, 4; 2018 TQ₈₆, 3, 1, 0; 2018 TD₈₇, 3, 1, 0; 2018 VJ₈, 3, 1, 0; 2018 VX₉, 8, 1, 0; 2018 VQ₁₀₁, 2, 1, 0; 2018 VT₁₀₆, 3, 1, 0; 2018 VF₁₀₈, 9, 2, 1; 2018 VW₁₅₄, 3, 1, 0; 2018 WH₃, 6, 2, 17; 2018 WC₆, 3, 1, 0; 2019 AS₄, 3, 1, 0; 2019 AU₈₁, 3, 1, 0; 2019 AO₈₅, 3, 1, 0; 2019 AQ₉₈, 2, 1, 0; 2019 GR₅₄, 3, 1, 0; 2019 GQ₈₃, 3, 1, 0; 2019 GO₁₃₀, 3, 1, 0; 2019 JP₁₅, 3, 1, 0; 2019 JV₇₇, 3, 1, 0; 2019 JJ₈₃, 3, 1, 0; 2019 KC₃₄, 3, 1, 0; 2019 KJ₇₃, 3, 1, 0; 2019 LM₂₁, 6, 2, 1; 2019 MW₁₀, 2, 1, 0; 2019 OQ₉, 6, 2, 2; 2019 OJ₁₁, 3, 1, 0; 2019 OP₅₃, 3, 1, 0; 2019 PW₂, 3, 1, 0; 2019 PJ₂₅, 3, 1, 0; 2019 PF₃₄, 3, 1, 0; 2019 PN₃₄, 3, 1, 0; 2019 PR₃₄, 3, 1, 0; 2019 QD₁₅, 3, 1, 0; 2019 RG₁₈, 3, 1, 0; 2019 RZ₉₃, 2, 1, 0; 2019 RZ₉₇, 3, 1, 0; 2019 RS₁₂₇, 3, 1, 0; 2019 SK₁₉₅, 3, 1, 0; 2019 SQ₂₀₀, 3, 1, 0; 2019 SN₂₀₆, 6, 2, 6; 2019 SZ₂₁₄, 6, 2, 2; 2019 SQ₂₇₇, 3, 1, 0; 2019 TZ₁₆, 6, 2, 1; 2019 UF₄₉, 6, 2, 1; 2019 UF₁₀₁, 3, 1, 0; 2019 UO₁₀₃, 3, 1, 0; 2019 US₁₇₄, 3, 1, 0; 2019 UZ₂₀₄, 3, 1, 0; 2020 FA₅, 3, 1, 0; 2020 HW₃₇, 3, 1, 0; 2020 HL₃₉, 3, 1, 0; 2020 HJ₁₃₃, 3, 1, 0; 2020 HM₄₆, 3, 1, 0; 2020 KD₈, 3, 1, 0; 2020 KD₃₆, 3, 1, 0; 2020 KJ₄₈, 5, 2, 15; 2020 ML₄₇, 3, 1, 0; 2020 OH₅₇, 3, 1, 0; 2020 OW₆₅, 3, 1, 0; 2020 OP₁₀₁, 3, 1, 0; 2020 PE₂₂, 3, 1, 0; 2020 PZ₁₀₇, 3, 1, 0; 2020 PU₁₂₆, 3, 1, 0; 2020 QS₄₇, 2, 1, 0; 2020 QS₇₆, 3, 1, 0; 2020 RZ₂₃, 3, 1, 0; 2020 RK₉₈, 3, 1, 0; 2020 RU₄₇, 6, 2, 2; 2020 RW₁₂₆, 3, 1, 0; 2020 RC₁₄₇, 3, 1, 0; 2020 SS₁₆, 3, 1, 0; 2020 TA₂₃, 6, 1, 0; 2020 TG₂₇, 3, 1, 0; 2020 TY₃₀, 3, 1, 0; 2020 TN₃₁, 3, 1, 0; 2020 TZ₄₂, 12, 4, 6; 2020 TJ₄₉, 3, 1, 0; 2020 TA₈₃, 3, 1, 0; 2020 TC₉₁, 3, 1, 0; 2020 UV₅₆, 2, 1, 0; 2020 UO₆₃, 9, 3, 2; 2020 UX₉₃, 3, 1, 0; 2020 VV₄₂, 3, 1, 0; 2020 XW₂₆, 2, 1, 0; 2020 YJ₁₇, 3, 1, 0; 2020 YT₃₈, 3, 1, 0; 2021 AR₃₈, 3, 1, 0; 2021 BC₁₁, 3, 1, 0; 2021 MP₈, 3, 1, 0; 2021 NL₁₀, 12, 1, -7; 2021 NX₈₀, 3, 1, 0; 2021 PS₂₅, 2, 1, 0; 2021 PG₉₂, 3, 1, 0; 2021 PE₁₇₀, 3, 1, 0; 2021 PV₁₇₉, 3, 1, 0; 2021 QW₄₂, 3, 1, 0; 2021 QF₆₇, 2, 1, 0; 2021 RT₁₂, 6, 2, 21; 2021 RV₁₃₈, 2, 1, 0; 2021 RM₁₄₄, 6, 2, 6; 2021 RD₁₅₂, 3, 1, 0; 2021 RQ₁₈₀, 3, 1, 0; 2021 RC₂₀₂, 3, 1, 0; 2021 SA₂₅, 5, 2, 2; 2021 SL₃₉, 3, 1, 0; 2021 SN₄₂, 9, 3, 30; 2021 TA₅₀, 3, 1, 0; 2021 TX₅₁, 3, 1, 0; 2021 TV₆₁, 3, 1, 0; 2021 TK₇₁, 3, 1, 0; 2021 TU₇₃, 3, 1, 0; 2021 TP₁₀₂, 6, 2, 1; 2021 TG₁₁₁, 2, 1, 0; 2021 TK₁₁₅, 3, 1, 0; 2021 TG₁₂₆, 6, 2, 1; 2021 TM₁₉₇, 3, 1, 0; 2021 UO₆, 2, 5; 2021 UB₃₉, 3, 1, 0; 2021 UK₄₁, 3, 1, 0; 2021 UW₄₇, 2, 1, 0; 2021 UE₆₀, 3, 1, 0; 2021 UP₆₂, 3, 1, 0; 2021 UF₆₃, 3, 1, 0; 2021 UD₆₇, 6, 2, 1; 2021 UM₇₁, 3, 1, 0; 2021 UH₇₂, 6, 2, 1; 2021 UT₇₆, 3, 1, 0; 2021 UH₁₀₉, 6, 2, 2; 2021 UW₁₂₅, 3, 1, 0; 2021 UX₁₂₅, 3, 1, 0; 2021 UV₁₄₀, 6, 2, 2; 2021 VW₃₄, 3, 1, 0; 2021 VD₄₁, 3, 1, 0; 2021 VY₆₁, 3, 1, 0; 2021 VH₁₁₆, 6, 2, 9; 2021 VV₁₁₈, 3,

1, 0; 2021 VZ₁₁₉, 6, 2, 17; 2021 VA₁₂₄, 3, 1, 0; 2021 WD₈, 3, 1, 0; 2021 WH₁₁, 3, 1, 0; 2021 WX₁₆, 3, 1, 0; 2021 XO₇, 3, 1, 0; 2021 XV₇, 5, 2, 5; 2021 XN₁₂, 2, 1, 0; 2021 XU₁₂, 3, 1, 0; 2022 AS₁₅, 2, 1, 0; 2022 AD₂₂, 3, 1, 0; 2022 AP₂₄, 3, 1, 0; 2022 AK₄₂, 3, 1, 0; 2022 AJ₄₃, 3, 1, 0; 2022 AQ₄₅, 3, 1, 0; 2022 AV₆₀, 3, 1, 0; 2022 BY₉, 3, 1, 0; 2022 BR₇₃, 3, 1, 0; 2022 CK₉, 3, 1, 0; 2022 FG₄, 3, 1, 0; 2023 HX₄₀, 3, 1, 0; 2024 FR₂₇, 3, 1, 0; 2024 QO₂₉, 3, 1, 0; 2024 RM₂₀₈, 3, 1, 0; 2025 NN₂, 2, 1, 0; 2025 OM₅, 3, 1, 0; 2025 OF₂₄, 4, 1, 0; 2025 PT₅, 5, 2, 7; 2025 QW₂, 6, 2, 1; 2025 QZ₃, 3, 1, 0; 2025 QG₁₀, 3, 1, 0; 2025 QZ₅₀, 2, 1, 0; 2025 QM₆₁, 2, 1, 0; 2025 QE₇₈, 2, 1, 0; 2025 QD₈₂, 3, 1, 0; 2025 QO₈₄, 16, 4, 0; 2025 QH₈₆, 3, 1, 0; 2025 QR₈₆, 12, 4, 3; 2025 QL₉₀, 3, 1, 0; 2025 QN₉₉, 3, 1, 0; 2025 RD₁, 3, 1, 0; 2025 RK₁, 3, 1, 0; 2025 RX₂₉, 3, 1, 0; 2025 RF₃₆, 3, 1, 0; 2025 RV₄₂, 3, 1, 0; 2025 RD₄₃, 9, 3, 5; 2025 RV₄₆, 3, 1, 0; 2025 SQ₃, 9, 2, 16; 2025 SY₅, 3, 1, 0; 2025 SE₂₉, 5, 2, 15; 2025 SD₄₅, 3, 1, 0; 2025 SF₄₆, 3, 1, 0; 2025 SC₄₈, 3, 1, 0; 2025 SK₄₉, 3, 1, 0; 2025 SA₅₈, 3, 1, 0; 2025 SE₅₈, 3, 1, 0; 2025 SN₆₁, 3, 1, 0; 2025 SS₆₁, 3, 1, 0; 2025 SM₇₁, 3, 1, 0; 2025 SC₇₂, 3, 1, 0; 2025 SC₇₇, 3, 1, 0; 2025 SC₇₈, 3, 1, 0; 2025 SY₇₈, 6, 2, 4; 2025 SG₈₁, 3, 1, 0; 2025 SE₈₃, 3, 1, 0; 2025 SG₈₄, 3, 1, 0; 2025 ST₈₆, 3, 1, 0; 2025 SJ₈₉, 3, 1, 0; 2025 SZ₁₀₁, 6, 2, 2; 2025 SO₁₁₂, 3, 1, 0; 2025 SH₁₁₈, 3, 1, 0; 2025 SS₁₂₉, 3, 1, 0; 2025 SL₁₃₇, 3, 1, 0; 2025 SG₁₃₉, 3, 1, 0; 2025 SN₁₄₅, 3, 1, 0; 2025 TG₄, 3, 1, 0; 2025 TL₇, 5, 2, 20; 2025 TM₁₁, 2, 1, 0; 2025 TN₁₃, 3, 1, 0; 2025 TO₁₂, 3, 1, 0; 2025 TC₁₆, 6, 2, 3; 2025 TN₁₆, 3, 1, 0; 2025 TY₁₆, 3, 1, 0; 2025 TM₁₉, 3, 1, 0; 2025 TT₁₉, 3, 1, 0; 2025 TW₂₁, 6, 2, 4; 2025 TN₂₄, 12, 4, 8; 2025 TJ₃₉, 3, 1, 0; 2025 TC₄₇, 3, 1, 0; 2025 TO₆₀, 3, 1, 0; 2025 TT₆₂, 3, 1, 0; 2025 TN₆₃, 3, 1, 0; 2025 UG₂, 3, 1, 0; 2025 UN₅, 9, 3, 2; 2025 UY₅, 3, 1, 0; 2025 UW₇, 13, 2, 1; 2025 UD₉, 3, 1, 0; 2025 UH₉, 3, 1, 0; 2025 UC₁₃, 3, 1, 0; 2025 UJ₁₀₇, 3, 1, 0; 2025 UM₁₀₇, 3, 1, 0; 2025 UA₁₀₈, 3, 1, 0; 2025 UB₁₀₈, 3, 1, 0; 2025 UQ₁₁₀, 3, 1, 0; 2025 UF₁₁₁, 3, 1, 0; 2025 UM₁₁₁, 3, 1, 0; 2025 UR₁₁₂, 6, 2, 7; 2025 UD₁₁₆, 3, 1, 0; 2025 UJ₁₂₂, 3, 1, 0; 2025 UF₁₂₄, 3, 1, 0; 2025 UZ₁₂₄, 3, 1, 0; 2025 UP₁₃₀, 3, 1, 0; 2025 VC₁, 9, 2, 1; 2025 VF₁, 3, 1, 0; 2025 VT₁, 3, 1, 0; 2025 VT₇, 3, 1, 0; 2025 VU₇, 3, 1, 0; 2025 VS₉, 3, 1, 0; 2025 VF₁₂, 3, 1, 0; 2025 VS₁₃, 3, 1, 0; 2025 VG₁₇, 3, 1, 0; 2025 VF₁₈, 3, 1, 0; 2025 VP₁₈, 3, 1, 0; 2025 VR₂₀, 3, 1, 0; 2025 VH₂₁, 3, 1, 0; 2025 VF₂₃, 3, 1, 0; 2025 VT₂₄, 3, 1, 0; 2025 VU₂₈, 3, 1, 0; 2025 VV₃₂, 3, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WF₁₀, 3, 1, 0; 2025 WK₁₀, 3, 1, 0; 2025 WQ₁₃, 14, 2, 1; 2025 WQ₁₄, 3, 1, 0; 2025 WO₂₄, 3, 1, 0; 2025 WS₂₉, 3, 1, 0; 2025 XJ₃, 1, 0; 2025 XT₃, 1, 0; 2025 XV₃, 3, 1, 0; 2025 XY₂, 3, 1, 0; 2025 XS₄, 2, 1, 0; 2025 XF₅, 3, 1, 0; 2025 XN₅, 3, 1, 0; 2025 XY₆, 2, 1, 0; 2025 XV₉, 3, 1, 0; 2025 YV₁, 3, 1, 0; 2025 YC₄, 3, 1, 0; 2025 YF₅, 3, 1, 0; 2025 YB₁₁, 3, 1, 0; 2026 AC₃, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 3, 1, 0; 2026 AX₁, 2, 1, 0; (22311), 3, 1, 0; (123289), 3, 1, 0; (682668), 3, 1, 0; (848152), 3, 1, 0; (848360), 3, 1, 0; (848716), 3, 1, 0; (848719), 6, 2, 2; (848841), 3, 1, 0; (849935), 3, 1, 0; (850183), 3, 1, 0; (850320), 6, 2, 1; (850451), 3, 1, 0; (850786), 3, 1, 0; (850865), 3, 1, 0; (850889), 3, 1, 0; (851262), 3, 1, 0; (851370), 6, 2, 1; (851558), 3, 1, 0; (851948), 6, 1, 0; (852037), 3, 1, 0; (852106), 2, 1, 0; (852345), 3, 1, 0; (852430), 2, 1, 0; (852489), 3, 1, 0; (852777), 2, 1, 0; (852878), 3, 1, 0; (852903), 3, 1, 0; (852937), 3, 1, 0; (853172), 3, 1, 0; (853718), 3, 1, 0; (853729), 3, 1, 0; (853896), 3, 1, 0; (854242), 3, 1, 0; (856128), 3, 1, 0; (856330), 12, 4, 3; (856377), 3, 1, 0; (856598), 3, 1, 0; (857363), 3, 1, 0; (857732), 3, 1, 0; (858086), 3, 1, 0; (858131), 3, 1, 0; (858965), 3, 1, 0; (859642), 3, 1, 0; (859896), 3, 1, 0; (860050), 3, 1, 0; (860451), 3, 1, 0; (860477), 3, 1, 0; (860699), 3, 1, 0; (860722), 3, 1, 0; (860834), 6, 2, 2; (861837), 3, 1, 0; (862133), 3, 1, 0; (862147), 3, 1, 0; (862236), 3, 1, 0; (862630), 3, 1, 0; (862675), 3, 1, 0; (862746), 3, 1, 0; (862827), 6, 2, 1; (862835), 6, 2, 2; (863177), 5, 2, 2; (863209), 3, 1, 0; (863273), 6, 2, 1; (863310), 3,

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Observers Z.-Y. Chen, X. Gao, X. Liao, G.-Y. Sun, L.-M. Tang, J.-L. Xu, Z.-

S. Yang, Q.-Z. Ye, M. Zhang, W.-J. Zhou. Measurers Z.-Y. Chen, X. Liao,

G.-Y. Sun, L.-M. Tang, J.-L. Xu, Z.-S. Yang, Q.-Z. Ye, M. Zhang, W.-

J. Zhou. 0.28-m $f/2.2$ Schmidt + CCD.

2014 UX₃₀₉, 3, 1, 0; 2014 UJ₃₁₀, 6, 2, 1; 2015 AL₂₆₂, 3, 1, 0; 2015 AK₃₁₃, 3, 1, 0; 2016 FY₁₀₇, 3, 1, 0; 2018 MP₄₆, 3, 1, 0; 2021 BA₈, 3, 1, 0; 2021 CD₇₀, 6, 2, 1; 2021 WP₂₀, 3, 1, 0; 2022 BP₆₉, 3, 1, 0; 2024 QO₄₂ *, 3, 1, 0; 2024 QM₄₃, 3, 1, 0; 2024 SH₈₀ *, 3, 1, 0; 2024 TR₈₄ *, 9, 3, 2; 2024 TS₈₆, 6, 2, 1; 2024 TT₈₆, 6, 2, 1; 2024 TU₈₆, 6, 2, 1; (4794), 1, 1, 0; (4817), 1, 1, 0; (4838), 1, 1, 0; (4845), 1, 1, 0; (4851), 1, 1, 0; (4857), 1, 1, 0; (4895), 1, 1, 0; (4901), 1, 1, 0; (4907), 1, 1, 0; (4920), 1, 1, 0; (5031), 1, 1, 0; (5037), 1, 1, 0; (5042), 1, 1, 0; (5045), 1, 1, 0; (5069), 1, 1, 0; (5070), 1, 1, 0; (5078), 1, 1, 0; (5081), 1, 1, 0; (5099), 1, 1, 0; (5115), 1, 1, 0; (5117), 1, 1, 0; (5118), 1, 1, 0; (5142), 1, 1, 0; (5162), 1, 1, 0; (5172), 1, 1, 0; (5174), 1, 1, 0; (5179), 1, 1, 0; (5205), 1, 1, 0; (5226), 1, 1, 0; (5885), 1, 1, 0; (6106), 1, 1, 0; (8965), 1, 1, 0; (8977), 1, 1, 0; (12936), 1, 1, 0; [106, 51, 3*, 2022/09/27–2024/10/06]

N87 Nanshan Station, Xinjiang Observatory

Observers C. H. Bai, A. Esamdin, G. J. Feng, G.-J. Feng, X. Gao, L. Ma,

U. Mahmut, G. Sun, G.-Y. Sun, L.-T. Wang, N. Wang, H.-Y. Xue, S. Yaqup,

M. Zhang, X. Zhang. Measurers C. H. Bai, Z. Chen, G. J. Feng, X. Liao,

H. B. Niu, G. Sun, L.-M. Tang, Z. Yang, Z.-S. Yang, M. Zhang, X. Zhang,

W. Zhou, W.-J. Zhou. 1.0-m $f/2.2$ reflector + CCD.

2003 WJ₁₅₂, 3, 1, 0; 2007 RF₃₈₇, 3, 1, 0; 2008 EN₁₇₆, 1, 1, 0; 2008 UF₁₈₁, 3, 1, 0; 2009 YN₁₁, 3, 1, 0; 2011 SM₂₉₄, 3, 1, 0; 2013 AH₈₇, 3, 1, 0; 2013 SO₂₅, 3, 1, 0; 2013 TR₃₇, 3, 1, 0; 2014 AR₄₀, 3, 1, 0; 2014 UB₁₆₀, 3, 1, 0; 2014 YZ₃₂, 3, 1, 0; 2015 DF₂₈₅, 3, 1, 0; 2016 AW₃₇₂, 3, 1, 0; 2016 CB₃₃₄, 3, 1, 0; 2016 GO₁₀₂, 3, 1, 0; 2016 GK₃₇₁, 3, 1, 0; 2016 PL₅₄, 3, 1, 0; 2016 TG₂₁₇, 3, 1, 0; 2018 VV₂₀₅, 3, 1, 0; 2019 RM₁₄, 3, 1, 0; 2019 SY₇₀, 3, 1, 0; 2019 SM₁₇₀, 3, 1, 0; 2020 OC₁₀₉, 3, 1, 0; 2021 CL₁₂, 3, 1, 0; 2023 TO₂₀₉, 3, 1, 0; 2025 SE₇₉, 3, 1, 0; 2025 SP₈₉, 2, 1, 0; 2025 WV₃₉, 3, 1, 0; 2025 XE₁, 3, 1, 0; 2025 YX₁₀, 3, 1, 0; 2025 YC₁₁, 3, 1, 0; (6855), 3, 1, 0; (7957), 6, 2, 2; (8841), 6, 2, 2; (9751), 3, 1, 0; (9904), 3, 1, 0; (12653), 3, 1, 0; (14473), 3, 1, 0; (14837), 3, 1, 0; (14943), 3, 1, 0; (17584), 3, 1, 0; (20090), 3, 1, 0; (21584), 3, 1, 0; (22428), 3, 1, 0; (23104), 3, 1, 0; (23760), 3, 1, 0; (24555), 3, 1, 0; (24944), 3, 1, 0; (25542), 3, 1, 0; (25730), 3, 1, 0; (26443), 3, 1, 0; (28740), 3, 1, 0; (29137), 3, 1, 0; (29790), 3, 1, 0; (31046), 3, 1, 0; (32067), 3, 1, 0; (32725), 3, 1, 0; (33323), 3, 1, 0; (33471), 3, 1, 0; (33476), 3, 1, 0; (33577), 6, 2, 2; (34101), 3, 1, 0; (35801), 3, 1, 0; (36851), 3, 1, 0; (36985), 3, 1, 0; (37061), 3, 1, 0; (39127), 3, 1, 0; (41232), 3, 1, 0; (41310), 3, 1, 0; (42062), 3, 1, 0; (42372), 3, 1, 0; (43120), 3, 1, 0; (43201), 3, 1, 0; (43372), 3, 1, 0; (44471), 3, 1, 0; (44761), 3, 1, 0; (45386), 3, 1, 0; (48088), 3, 1, 0; (48120), 3, 1, 0; (48213), 3, 1, 0; (48752), 3, 1, 0; (48753), 3, 1, 0; (51380), 3, 1, 0; (51906), 3, 1, 0; (53847), 3, 1, 0; (54224), 3, 1, 0; (54870), 3, 1, 0; (56693), 3, 1, 0; (56926), 3, 1, 0; (58025), 3, 1, 0; (58079), 3, 1, 0; (59573), 3, 1, 0; (59799), 3, 1, 0; (60522), 3, 1, 0; (61287), 3, 1, 0; (61873), 3, 1, 0; (63351), 3, 1, 0; (63519), 3, 1, 0; (63740), 3, 1, 0; (65968), 3, 1, 0; (66628), 3, 1, 0; (66879), 3, 1, 0; (68157), 3, 1, 0; (68221), 3, 1, 0; (69354), 3, 1, 0; (70348), 3, 1, 0; (70414), 3, 1, 0; (71652), 3, 1, 0; (72257), 3, 1, 0; (72451), 3, 1, 0; (72458), 3, 1, 0; (72824), 3, 1, 0; (72860), 3, 1, 0; (72951), 3, 1, 0; (73251), 3, 1, 0; (73562), 3, 1, 0; (75034), 3, 1, 0; (75510), 3, 1, 0; (76218), 3, 1, 0; (76752), 3, 1, 0; (77622), 3, 1, 0; (78386), 3, 1, 0; (78590), 3, 1, 0; (78878), 3, 1, 0; (79065), 3, 1, 0; (81309), 3, 1, 0; (85269), 3, 1, 0; (86078), 3, 1, 0; (86453), 3, 1, 0; (87157), 3, 1, 0; (87663), 3, 1, 0; (89055), 3, 1, 0; (89770), 3, 1, 0; (90038), 3, 1, 0; (92482), 3, 1, 0; (93069), 3, 1, 0; (93321), 3, 1, 0; (96198), 3, 1, 0; (96947), 3, 1, 0; (98843), 3, 1, 0; (99015), 3, 1, 0; (99089), 3, 1, 0; (99847), 3, 1, 0; (101443), 3, 1, 0; (102900), 3, 1, 0; (103355), 3, 1, 0; (106557), 3, 1, 0; (107331), 3, 1, 0; (108295), 3, 1, 0; (110514), 3, 1, 0; (110517), 3, 1, 0; (113111), 3, 1, 0; (111510), 3, 1, 0; (114083), 3, 1, 0; (114173), 3, 1, 0; (114276), 6, 2, 2; (115814), 3, 1, 0; (115919), 3, 1, 0; (116047), 3, 1, 0; (117398), 3, 1, 0; (120822), 3, 1, 0; (124388), 3, 1, 0; (125386), 3, 1, 0; (127475), 3, 1, 0; (128979), 3, 1, 0; (130442), 3, 1, 0; (131383), 3, 1, 0; (132722), 3, 1, 0; (134496), 3, 1, 0; (135912), 3, 1, 0; (136060), 3, 1, 0; (137169), 3, 1, 0; (137269), 3, 1, 0; (137895), 3, 1, 0; (138466), 3, 1, 0; (139824), 3, 1, 0; (140779), 3, 1, 0; (142139), 3, 1, 0; (143252), 3, 1, 0; (143849), 3, 1, 0; (144168), 6, 2, 2; (145124), 3, 1, 0; (148017), 3, 1, 0; (150065), 3, 1, 0; (153489), 3, 1, 0; (155992), 3, 1, 0; (158968), 3, 1, 0; (159205), 3, 1, 0; (159215), 3, 1, 0; (160004), 3, 1, 0; (162106), 3, 1, 0; (162531), 3, 1, 0; (163165), 3, 1, 0; (164024), 3, 1, 0; (164307), 3, 1, 0; (165327), 3, 1, 0; (165608), 3, 1, 0; (168924), 3, 1, 0; (171059), 3, 1, 0; (171489), 3, 1, 0; (175200), 3, 1, 0; (177471), 3, 1, 0; (178341), 3, 1, 0; (181841), 3, 1, 0; (184508), 3, 1, 0; (187444), 3, 1, 0; (189029), 3, 1, 0; (191861), 3, 1, 0; (192952), 3, 1, 0; (193929), 3, 1, 0; (196794), 3, 1, 0; (197389), 3, 1, 0; (197433), 3, 1, 0; (198604), 3, 1, 0; (199654), 3, 1, 0; (200469), 3, 1, 0; (201421), 3, 1, 0; (201943), 3, 1, 0; (202367), 3, 1, 0; (203488), 3, 1, 0; (203665), 3, 1, 0; (205072), 3, 1, 0; (206302), 3, 1, 0; (207419), 3, 1, 0; (211408), 3, 1, 0; (212001), 3, 1, 0; (214161), 3, 1, 0; (215250), 3, 1, 0; (217271), 3, 1, 0; (217526), 3, 1, 0; (217676), 3, 1, 0; (224726), 3, 1, 0; (229874), 3, 1, 0; (229992), 3, 1, 0; (230489), 3, 1, 0; (231022), 3, 1, 0; (232629), 3, 1, 0; (232671), 3, 1, 0; (232849), 3, 1, 0; (232850),

3, 1, 0; (233514), 3, 1, 0; (235357), 3, 1, 0; (236390), 9, 3, 28; (237074), 3, 1, 0; (237353), 3, 1, 0; (237952), 3, 1, 0; (238164), 3, 1, 0; (240409), 3, 1, 0; (241417), 3, 1, 0; (244626), 3, 1, 0; (244989), 3, 1, 0; (247875), 3, 1, 0; (250338), 3, 1, 0; (265941), 3, 1, 0; (269930), 3, 1, 0; (271660), 3, 1, 0; (274577), 3, 1, 0; (275833), 3, 1, 0; (276632), 3, 1, 0; (277044), 3, 1, 0; (277886), 3, 1, 0; (279181), 3, 1, 0; (281956), 3, 1, 0; (282039), 3, 1, 0; (284630), 3, 1, 0; (288349), 3, 1, 0; (290586), 3, 1, 0; (298178), 3, 1, 0; (302873), 3, 1, 0; (307130), 3, 1, 0; (307541), 3, 1, 0; (308046), 3, 1, 0; (308809), 3, 1, 0; (308874), 3, 1, 0; (311993), 3, 1, 0; (315242), 3, 1, 0; (321188), 3, 1, 0; (322757), 3, 1, 0; (325625), 3, 1, 0; (329206), 3, 1, 0; (329218), 3, 1, 0; (329704), 3, 1, 0; (329728), 3, 1, 0; (329867), 3, 1, 0; (330461), 3, 1, 0; (330725), 3, 1, 0; (331169), 3, 1, 0; (332535), 3, 1, 0; (335914), 3, 1, 0; (336507), 3, 1, 0; (343349), 3, 1, 0; (351581), 3, 1, 0; (358210), 3, 1, 0; (366061), 3, 1, 0; (366636), 3, 1, 0; (366820), 6, 2, 26; (372322), 3, 1, 0; (373818), 3, 1, 0; (375107), 3, 1, 0; (378270), 3, 1, 0; (384849), 3, 1, 0; (394253), 3, 1, 0; (394278), 3, 1, 0; (394968), 3, 1, 0; (396613), 3, 1, 0; (408027), 3, 1, 0; (412990), 3, 1, 0; (413275), 3, 1, 0; (413872), 3, 1, 0; (414100), 3, 1, 0; (417538), 3, 1, 0; (419414), 3, 1, 0; (424430), 3, 1, 0; (425565), 3, 1, 0; (428391), 3, 1, 0; (429861), 3, 1, 0; (431346), 3, 1, 0; (432813), 3, 1, 0; (434366), 3, 1, 0; (440832), 3, 1, 0; (452546), 3, 1, 0; (457981), 3, 1, 0; (460774), 3, 1, 0; (462391), 3, 1, 0; (462460), 3, 1, 0; (464217), 3, 1, 0; (464493), 3, 1, 0; (467696), 3, 1, 0; (470840), 3, 1, 0; (472020), 3, 1, 0; (477991), 6, 2, 2; (480793), 3, 1, 0; (490577), 3, 1, 0; (493149), 3, 1, 0; (493339), 3, 1, 0; (497100), 3, 1, 0; (502503), 3, 1, 0; (508940), 3, 1, 0; (513110), 3, 1, 0; (513727), 3, 1, 0; (516771), 3, 1, 0; (517607), 3, 1, 0; (525269), 3, 1, 0; (535520), 3, 1, 0; (535730), 3, 1, 0; (540246), 3, 1, 0; (540313), 3, 1, 0; (541329), 3, 1, 0; (543023), 3, 1, 0; (543036), 6, 2, 28; (547010), 3, 1, 0; (552282), 3, 1, 0; (558222), 3, 1, 0; (564245), 3, 1, 0; (571527), 3, 1, 0; (574626), 3, 1, 0; (576318), 3, 1, 0; (592431), 3, 1, 0; (596042), 3, 1, 0; (602034), 3, 1, 0; (605931), 3, 1, 0; (608746), 3, 1, 0; (612184), 3, 1, 0; (621426), 3, 1, 0; (624215), 3, 1, 0; (627477), 3, 1, 0; (636890), 3, 1, 0; (641533), 1, 1, 0; (662902), 3, 1, 0; (667574), 3, 1, 0; (698247), 1, 1, 0; (703969), 3, 1, 0; (707091), 3, 1, 0; (709132), 3, 1, 0; (711241), 3, 1, 0; (713671), 3, 1, 0; (716728), 3, 1, 0; (717400), 3, 1, 0; (717746), 3, 1, 0; (723077), 3, 1, 0; (727930), 3, 1, 0; (730936), 3, 1, 0; (732271), 3, 1, 0; (734873), 3, 1, 0; (738661), 3, 1, 0; (742316), 3, 1, 0; (750080), 3, 1, 0; (771898), 3, 1, 0; (779178), 3, 1, 0; (783566), 3, 1, 0; (786069), 3, 1, 0; (805036), 3, 1, 0; (863380), 3, 1, 0; (870327), 6, 2, 26; [1211, 395, 0*, 2017/08/30–2026/01/06]

N88 Xingming Observatory #3, Nanshan

Observers X. Gao, X. Liao, X. Gao, J.-G. Ruan, M. Zhang. Measurers X. Liao, J.-

G. Ruan, M. Zhang. 0.28-m $f/2.2$ Rowe-Ackermann Schmidt Astrograph +

CCD.

2006 XF₁, 3, 1, 0; 2013 WT₅, 3, 1, 0; 2015 RY₄₀₅, 3, 1, 0; 2026 AA, 3, 1, 0; [12, 4, 0*, 2020/10/14–2026/01/09]

N89 Xingming Observatory #2, Nanshan

Observers W. Gao, X. Gao, X. Liao, J.-G. Ruan. Measurers W. Gao, X. Liao, J.-

G. Ruan. 0.5-m $f/4$ reflector + CCD.

2014 SW₂₇₁, 2, 1, 0; 2015 BP₆₂₂, 3, 1, 0; 2016 AP₆₃, 3, 1, 0; 2020 WC₃₈, 3, 1, 0; 2025 QT₉₉, 3, 1, 0; 2025 WJ₂₄, 2, 1, 0; [16, 6, 0*, 2020/10/20–2021/03/09]

N94 Altay Astronomical Observatory

Observers J. An, E. Elijan, S.-Y. Fu, X. Gao, L.-B. He, S.-Q. Jiang, X. Liao,

X. Liu, J.-G. Ruan, G.-Y. Sun, L.-M. Tang, B. Wang, D. Xu, Z.-S. Yang,

M. Zhang, J.-Y. Zhao, W.-J. Zhou, Z.-P. Zhu. Measurers Z.-Y. Chen,

E. Elijan, X. Liao, J.-G. Ruan, G.-Y. Sun, L.-M. Tang, B. Wang, J.-L. Xu,

Z.-S. Yang, Q. Yin, M. Zhang, J.-Y. Zhao, W.-J. Zhou. 1.00-m $f/2.5$

reflector + CMO.

1999 TA₆₆, 3, 1, 0; 2000 CD₁₅₆, 6, 2, 1; 2000 SS₃₄₅, 3, 1, 0; 2001 HG₂₃, 3, 1, 0; 2001 KD₈₇, 3, 1, 0; 2001 UY₂₃₈, 3, 1, 0; 2002 PU₂₀₅, 3, 1, 0; 2002 QJ₁₃₅, 3, 1, 0; 2002 QR₁₅₀, 3, 1, 0; 2002 TL₃₁₂, 3, 1, 0; 2002 TQ₃₂₄, 3, 1, 0; 2003 QG₁₂₇, 3, 1, 0; 2003 SV₃₅₈, 3, 1, 0; 2003 SE₃₆₉, 3, 1, 0; 2003 SJ₄₆₆, 3, 1, 0; 2003 SM₄₇₂, 3, 1, 0; 2003 UG₃₂₉, 3, 1, 0; 2003 UE₃₄₉, 6, 2, 1; 2003 UH₃₇₆, 3, 1, 0; 2003 UO₄₄₁, 3, 1, 0; 2003 WH₁₉₅, 3, 1, 0; 2003 WZ₂₀₇, 3, 1, 0; 2004 FQ₁₇₈, 3, 1, 0; 2004 QQ₃₈, 3, 1, 0; 2004 RZ₁₇, 3, 1, 0; 2004 RV₃₆₆, 3, 1, 0; 2004 TE₈, 6, 2, 1; 2004 TR₂₄₆, 6, 2, 1; 2004 VU₂₇, 3, 1, 0; 2004 VZ₈₉, 3, 1, 0; 2004 VK₁₀₂, 3, 1, 0; 2004 VN₁₂₆, 3, 1, 0; 2004 YK₃₉, 3, 1, 0; 2005 BW₅₅, 3, 1, 0; 2005 EU₁₄₁, 3, 1, 0; 2005 ET₃₄₈, 3, 1, 0; 2005 JP₁₁, 3, 1, 0; 2005 KN₁₆, 3, 1, 0; 2005 LK₅₉, 6, 2, 1; 2005 QM₁₃₂, 3, 1, 0; 2005 QW₁₈₄, 3, 1, 0; 2005 TM₂₁₈, 3, 1, 0; 2005 TE₂₂₂, 3, 1, 0; 2005 UM₈₆, 3, 1, 0; 2005 UO₁₆₆, 3, 1, 0; 2005 UQ₂₁₀, 3, 1, 0; 2005 UQ₂₈₉, 6, 2, 1; 2005 UD₃₂₀, 3, 1, 0; 2005 UY₄₀₀, 3, 1, 0; 2005 UY₄₅₂, 3, 1, 0; 2005 VL₄₅, 3, 1, 0; 2005 VR₁₄₁, 3, 1, 0; 2005 VC₁₅₁, 3, 1, 0; 2005 XD₄₃, 3, 1, 0; 2005 XG₉₉, 3, 1, 0; 2005 YK₂₂₈, 3, 1, 0; 2005 YX₂₄₉, 3, 1, 0; 2006 AV₈₀, 3, 1, 0; 2006 AD₁₁₈, 3, 1, 0; 2006 DT₈₈, 3, 1, 0; 2006 EH₂₃, 3, 1, 0; 2006 EG₃₉, 3, 1, 0; 2006 FX₃₃, 3, 1, 0; 2006 GE₂₅, 3, 1, 0; 2006 HE₉₃, 3, 1, 0;

2006 HP₁₃₂, 3, 1, 0; 2006 HB₁₆₂, 3, 1, 0; 2006 JW₈, 3, 1, 0; 2006 JS₆₇, 3, 1, 0; 2006 KP₁, 3, 1, 0; 2006 KF₇₂, 9, 3, 2; 2006 KC₉₁, 3, 1, 0; 2006 KV₁₁₅, 3, 1, 0; 2006 OT₂₅, 3, 1, 0; 2006 QQ₈₂, 3, 1, 0; 2006 UQ₁₅₃, 6, 2, 1; 2006 SC₆₈, 3, 1, 0; 2006 ST₄₅₁, 3, 1, 0; 2006 TC₁₄₈, 3, 1, 0; 2006 UB₃₀₃, 6, 2, 26; 2006 UP₃₁₃, 3, 1, 0; 2006 UV₃₈₆, 3, 1, 0; 2006 VJ₂₅, 3, 1, 0; 2006 VD₁₈₄, 3, 1, 0; 2006 VN₁₈₄, 3, 1, 0; 2006 VR₁₈₈, 3, 1, 0; 2006 WO₁₀₅, 3, 1, 0; 2006 WW₁₇₃, 3, 1, 0; 2006 WX₂₀₅, 3, 1, 0; 2006 WU₂₃₈, 3, 1, 0; 2006 WV₂₃₈, 3, 1, 0; 2007 FO₅₂, 3, 1, 0; 2007 HV₁₁₆, 3, 1, 0; 2007 KT₆, 3, 1, 0; 2007 LF₃₁, 9, 3, 2; 2007 MB₂₉, 3, 1, 0; 2007 RQ₂₅, 6, 2, 1; 2007 RF₈₈, 3, 1, 0; 2007 RL₁₈₄, 3, 1, 0; 2007 RU₁₉₈, 3, 1, 0; 2007 RE₂₀₇, 6, 2, 1; 2007 RJ₂₁₂, 3, 1, 0; 2007 RY₃₃₁, 3, 1, 0; 2007 RN₃₆₂, 3, 1, 0; 2007 RP₃₆₂, 3, 1, 0; 2007 RC₃₈₇, 3, 1, 0; 2007 TE₈₉, 3, 1, 0; 2007 TH₂₄₃, 3, 1, 0; 2007 TL₃₄₂, 3, 1, 0; 2007 TA₄₂₈, 9, 3, 3; 2007 TN₅₁₄, 3, 1, 0; 2007 TS₅₁₄, 3, 1, 0; 2007 TU₅₁₄, 3, 1, 0; 2007 TZ₅₁₄, 3, 1, 0; 2007 US₃, 3, 1, 0; 2007 US₁₆, 6, 2, 1; 2007 UC₇₄, 3, 1, 0; 2007 UX₁₂₄, 3, 1, 0; 2007 UF₁₆₅, 3, 1, 0; 2007 UG₁₆₅, 3, 1, 0; 2007 VN₄₈, 9, 3, 3; 2007 VY₁₀₆, 3, 1, 0; 2007 VH₂₀₃, 3, 1, 0; 2007 VG₂₁₂, 3, 1, 0; 2007 VD₂₃₁, 3, 1, 0; 2007 VN₂₅₉, 3, 1, 0; 2007 VM₂₈₀, 3, 1, 0; 2007 VQ₃₆₃, 3, 1, 0; 2007 VO₃₇₅, 3, 1, 0; 2007 VR₃₇₇, 6, 2, 1; 2007 VV₃₇₈, 3, 1, 0; 2007 XO₄₅, 3, 1, 0; 2008 AW₉, 3, 1, 0; 2008 CD₉₀, 3, 1, 0; 2008 CW₁₁₁, 3, 1, 0; 2008 DD₉₇, 3, 1, 0; 2008 EJ₇₆, 3, 1, 0; 2008 EJ₁₉₇, 3, 1, 0; 2008 FO₇₉, 3, 1, 0; 2008 FD₈₀, 3, 1, 0; 2008 GP₁₇₆, 3, 1, 0; 2008 PL₂₅, 3, 1, 0; 2008 QR₅₀, 6, 2, 1; 2008 RL₅₇, 3, 1, 0; 2008 RV₁₅₅, 3, 1, 0; 2008 RT₁₆₉, 3, 1, 0; 2008 RX₁₈₂, 3, 1, 0; 2008 RL₁₉₀, 3, 1, 0; 2008 RO₁₉₀, 3, 1, 0; 2008 RQ₁₉₀, 3, 1, 0; 2008 RZ₁₉₀, 3, 1, 0; 2008 SR₅₁, 3, 1, 0; 2008 SP₇₀, 9, 3, 3; 2008 SS₁₆₂, 3, 1, 0; 2008 SV₁₆₈, 3, 1, 0; 2008 SF₁₇₅, 3, 1, 0; 2008 SE₁₈₄, 6, 2, 1; 2008 SV₂₁₂, 3, 1, 0; 2008 SG₂₂₀, 3, 1, 0; 2008 SN₃₂₂, 3, 1, 0; 2008 SE₃₅₁, 3, 1, 0; 2008 SK₃₆₂, 3, 1, 0; 2008 SJ₃₆₆, 3, 1, 0; 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2023 GL₁₁, 3, 1, 0; 2023 HZ₆, 3, 1, 0; 2023 HB₈, 3, 1, 0; 2023 HK₁₃, 3, 1, 0; 2023 HL₁₄, 3, 1, 0; 2023 HY₁₉, 9, 3, 2; 2023 HL₂₂, 3, 1, 0; 2023 HC₃₇, 3, 1, 0; 2023 HN₄₀, 3, 1, 0; 2023 HT₄₀, 3, 1, 0; 2023 HU₄₀, 3, 1, 0; 2023 JM₂₃, 3, 1, 0; 2023 JG₃₁, 3, 1, 0; 2023 JC₃₉, 6, 2, 1; 2023 QT₁₂₆, 3, 1, 0; 2023 RZ₁₈₂, 3, 1, 0; 2024 CJ₁₂, 3, 1, 0; 2024 CG₂₁, 3, 1, 0; 2024 FJ₁₀, 6, 2, 2; 2024 FX₁₅, 3, 1, 0; 2024 GR₃, 1, 0; 2024 GX₈, 3, 1, 0; 2024 GS₁₀, 3, 1, 0; 2024 GY₂₃, 3, 1, 0; 2024 HZ₉, 3, 1, 0; 2024 JG₁₂, 6, 2, 1; 2024 JZ₁₅, 3, 1, 0; 2024 JB₁₈, 3, 1, 0; 2024 JZ₂₀, 3, 1, 0; 2024 JJ₂₃, 3, 1, 0; 2024 JK₂₃, 3, 1, 0; 2024 JH₃₀, 3, 1, 0; 2024 JV₃₁, 3, 1, 0; 2024 JG₃₃, 3, 1, 0; 2024 JD₃₈, 3, 1, 0; 2024 JD₅₅, 3, 1, 0; 2024 JL₅₇, 3, 1, 0; 2024 JV₅₇, 3, 1, 0; 2024 JO₅₈, 3, 1, 0; 2024 JL₆₀, 3, 1, 0; 2024 JC₆₅, 3, 1, 0; 2024 JG₆₅, 3, 1, 0; 2024 JO₆₅, 3, 1, 0; 2024 KN₄, 3, 1, 0; 2024 LG₁₇, 3, 1, 0; 2024 LW₂₀, 6, 1, 0; 2024 NA₁₁, 3, 1, 0; 2024 NH₁₄, 3, 1, 0; 2024 NY₂₀, 3, 1, 0; 2024 NJ₂₁, 3, 1, 0; 2024 OK₁₄, 3, 1, 0; 2024 OW₂₄, 3, 1, 0; 2024 PT₈, 3, 1, 0; 2024 PZ₂₂, 3, 1, 0; 2024 PB₂₄, 3, 1, 0; 2024 PT₃₈, 3, 1, 0; 2024 RQ₂₃, 3, 1, 0; 2024 RQ₄₃, 3, 1, 0; 2024 RU₂₅, 3, 1, 0; 2024 RO₆₆, 3, 1, 0; 2024 RG₁₆₇, 3, 1, 0; 2024 RG₂₀₇, 3, 1, 0; 2024 RO₂₀₇, 3, 1, 0; 2024 RT₂₀₇, 3, 1, 0; 2024 RE₂₀₈, 3, 1, 0; 2024 RF₂₁₁, 6, 2, 1; 2024 SF₅₃, 3, 1, 0; 2024 ST₇₉, 3, 1, 0; 2024 TL₅₁, 6, 2, 6; 2024 TY₈₅ *, 6, 2, 4; 2024 XB₁₅, 3, 1, 0; 2025 KM₁, 3, 1, 0; 2025 OT₄₉, 3, 1, 0; 2025 OA₅₅, 3, 1, 0; 2025 PS₁₇, 3, 1, 0; 2025 PV₁₇, 3, 1, 0; 2025 PC₁₈, 3, 1, 0; 2025 QS₆, 3, 1, 0; 2025 QC₁₀, 3, 1, 0; 2025 QM₁₁, 3, 1, 0; 2025 QF₂₁, 3, 1, 0; 2025 QU₂₅, 3, 1, 0; 2025 QH₂₆, 6, 2, 1; 2025 QP₂₈, 3, 1, 0; 2025 QW₂₉, 3, 1, 0; 2025 QY₃₂, 3, 1, 0; 2025 QX₃₉, 6, 2, 1; 2025 QN₅₅, 3, 1, 0; 2025 QS₅₇, 3, 1, 0; 2025 QN₆₂, 3, 1, 0; 2025 QS₆₅, 3, 1, 0; 2025 QZ₆₇, 3, 1, 0; 2025 QJ₇₈, 6, 2, 1; 2025 QF₇₉, 3, 1, 0; 2025 QL₈₂, 3, 1, 0; 2025 QA₈₅, 3, 1, 0; 2025 QK₈₆, 3, 1, 0; 2025 QN₈₆, 3, 1, 0; 2025 QK₈₆, 6, 2, 1; 2025 QF₈₇, 3, 1, 0; 2025 QZ₈₇, 3, 1, 0; 2025 QH₈₈, 3, 1, 0; 2025 QJ₈₈, 3, 1, 0; 2025 QP₈₈, 3, 1, 0; 2025 QT₈₈, 3, 1, 0; 2025 QA₈₉, 3, 1, 0; 2025 QE₈₉, 3, 1, 0; 2025 QH₈₉, 3, 1, 0; 2025 QQ₈₉, 3, 1, 0; 2025 QU₈₉, 3, 1, 0; 2025 QX₈₉, 3, 1, 0; 2025 QC₉₀, 3, 1, 0; 2025 QA₉₁, 3, 1, 0; 2025 QY₉₁, 3, 1, 0; 2025 QV₉₂ *, 6, 2, 1; 2025 QX₉₂, 3, 1, 0; 2025 QZ₉₃ *, 3, 1, 0; 2025 QH₉₄, 3, 1, 0; 2025 QP₉₄, 3, 1, 0; 2025 QU₉₄, 3, 1, 0; 2025 QV₉₄, 3, 1, 0; 2025 QE₉₆ *, 3, 1, 0; 2025 QP₉₆ *, 3, 1, 0; 2025 QQ₉₆, 3, 1, 0; 2025 QM₉₇, 3, 1, 0; 2025 QW₉₇, 3, 1, 0; 2025 QR₉₉, 3, 1, 0; 2025 QZ₉₉, 3, 1, 0; 2025 QR₁₀₃ *, 3, 1, 0; 2025 QX₁₀₃ *, 3, 1, 0; 2025 QR₁₀₄, 3, 1, 0; 2025 QT₁₀₄, 3, 1, 0; 2025 QD₁₀₅, 3, 1, 0; 2025 QC₁₀₆, 3, 1, 0; 2025 RO₅, 3, 1, 0; 2025 RT₁₀, 3, 1, 0; 2025 RM₁₁, 3, 1, 0; 2025 RT₂₁, 3, 1, 0; 2025 RX₂₁, 6, 2, 1; 2025 RG₂₃, 3, 1, 0; 2025 RR₂₉, 3, 1, 0; 2025 RU₃₀, 6, 2, 1; 2025 RB₃₁, 3, 1, 0; 2025 RO₃₂, 3, 1, 0; 2025 RT₃₂ *, 3, 1, 0; 2025 RX₃₂, 3, 1, 0; 2025 RF₃₃ *, 3, 1, 0; 2025 RS₃₃, 3, 1, 0; 2025 RW₃₃ *, 6, 2, 14; 2025 RX₃₃ *, 3, 1, 0; 2025 RY₃₃ *, 3, 1, 0; 2025 RD₃₄, 3, 1, 0; 2025 RF₃₄, 3, 1, 0; 2025 RG₃₄, 3, 1, 0; 2025 RX₃₄, 3, 1, 0; 2025 RE₃₅ *, 3, 1, 0; 2025 RG₃₅ *, 3, 1, 0; 2025 RP₃₅, 3, 1, 0; 2025 RT₃₅, 3, 1, 0; 2025 RH₃₆, 3, 1, 0; 2025 RZ₃₆, 3, 1, 0; 2025 RU₃₇, 3, 1, 0; 2025 RX₃₇, 3, 1, 0; 2025 RJ₃₈, 3, 1, 0; 2025 RK₃₈, 3, 1, 0; 2025 RW₃₈ *, 3, 1, 0; 2025 RX₃₈, 3, 1, 0; 2025 RF₃₉, 3, 1, 0; 2025 RN₃₉, 3, 1, 0; 2025 RQ₃₉, 6, 2, 1; 2025 RQ₄₀, 6, 2, 26; 2025 RB₄₁, 3, 1, 0; 2025 RN₄₂, 9, 3, 3; 2025 RP₄₂, 3,

1, 0; 2025 RE₄₃, 6, 2, 1; 2025 RF₄₃, 6, 2, 1; 2025 RG₄₃, 3, 1, 0; 2025 RM₄₃, 3, 1, 0; 2025 RO₄₃, 3, 1, 0; 2025 RQ₄₃, 3, 1, 0; 2025 RB₄₄, 6, 2, 1; 2025 RF₄₄, 6, 2, 1; 2025 RN₄₄, 3, 1, 0; 2025 RU₄₄, 3, 1, 0; 2025 RB₄₅ *, 3, 1, 0; 2025 RD₄₅, 3, 1, 0; 2025 RH₄₅, 3, 1, 0; 2025 RJ₄₅, 3, 1, 0; 2025 RK₄₅, 3, 1, 0; 2025 RL₄₅ *, 3, 1, 0; 2025 RM₄₅ *, 3, 1, 0; 2025 RO₄₅, 3, 1, 0; 2025 RT₄₅ *, 3, 1, 0; 2025 RU₄₅ *, 3, 1, 0; 2025 RL₄₆, 3, 1, 0; 2025 RW₄₆, 3, 1, 0; 2025 RX₄₆ *, 3, 1, 0; 2025 RD₄₇ *, 3, 1, 0; 2025 RF₄₇, 6, 2, 1; 2025 RJ₄₇ *, 3, 1, 0; 2025 RS₄₈ *, 3, 1, 0; 2025 RY₄₈, 3, 1, 0; 2025 RF₄₉, 3, 1, 0; 2025 RL₄₉, 3, 1, 0; 2025 RM₄₉, 3, 1, 0; 2025 RD₅₀ *, 3, 1, 0; 2025 RX₅₀, 3, 1, 0; 2025 RW₅₁, 3, 1, 0; 2025 RM₅₂ *, 3, 1, 0; 2025 RS₅₂, 6, 2, 4; 2025 RN₅₄ *, 3, 1, 0; 2025 SW₁₅, 6, 2, 1; 2025 SM₁₈, 3, 1, 0; 2025 SM₂₁, 3, 1, 0; 2025 SU₂₃, 6, 2, 1; 2025 SK₂₄, 6, 2, 1; 2025 SE₂₉, 3, 1, 0; 2025 SS₄₂, 6, 2, 1; 2025 SJ₄₃, 3, 1, 0; 2025 SE₄₃, 3, 1, 0; 2025 SR₄₄, 3, 1, 0; 2025 SD₄₅, 3, 1, 0; 2025 SQ₄₅, 3, 1, 0; 2025 SD₄₆, 3, 1, 0; 2025 SF₄₉, 3, 1, 0; 2025 SL₄₉, 3, 1, 0; 2025 SR₅₀, 6, 2, 2; 2025 SW₅₀, 3, 1, 0; 2025 SZ₅₀, 3, 1, 0; 2025 SC₅₁, 6, 2, 1; 2025 SX₅₂, 3, 1, 0; 2025 SA₅₃, 3, 1, 0; 2025 SU₅₄, 3, 1, 0; 2025 SW₅₄, 3, 1, 0; 2025 SQ₅₆, 3, 1, 0; 2025 SU₅₈, 3, 1, 0; 2025 SA₅₉, 6, 2, 2; 2025 SG₅₉, 3, 1, 0; 2025 SA₆₀, 3, 1, 0; 2025 SJ₆₀, 3, 1, 0; 2025 SL₆₀, 3, 1, 0; 2025 SM₆₀, 3, 1, 0; 2025 SV₆₀, 3, 1, 0; 2025 SX₆₁ *, 3, 1, 0; 2025 SC₆₁, 3, 1, 0; 2025 SE₆₃, 6, 2, 1; 2025 SM₆₃, 3, 1, 0; 2025 SC₆₄, 3, 1, 0; 2025 SW₆₄, 3, 1, 0; 2025 SB₆₅ *, 3, 1, 0; 2025 SA₆₆, 3, 1, 0; 2025 SF₆₆, 3, 1, 0; 2025 ST₆₇ *, 6, 2, 1; 2025 SX₆₇ *, 3, 1, 0; 2025 SA₆₈, 6, 2, 3; 2025 SD₆₈, 3, 1, 0; 2025 SB₆₉, 3, 1, 0; 2025 SW₆₉, 3, 1, 0; 2025 SX₆₉, 3, 1, 0; 2025 SA₇₀, 3, 1, 0; 2025 SC₇₀, 6, 2, 1; 2025 SK₇₀, 3, 1, 0; 2025 SG₇₁, 3, 1, 0; 2025 SH₇₁, 3, 1, 0; 2025 SZ₇₁, 3, 1, 0; 2025 SG₇₂, 3, 1, 0; 2025 SH₇₂, 3, 1, 0; 2025 SN₇₂, 3, 1, 0; 2025 SR₇₂, 3, 1, 0; 2025 SV₇₂ *, 3, 1, 0; 2025 SX₇₂, 6, 2, 5; 2025 SE₇₃, 3, 1, 0; 2025 SN₇₃, 3, 1, 0; 2025 SQ₇₃, 3, 1, 0; 2025 SY₇₃, 3, 1, 0; 2025 SF₇₄, 3, 1, 0; 2025 SO₇₄, 3, 1, 0; 2025 SY₇₄, 3, 1, 0; 2025 SE₇₅, 6, 2, 2; 2025 SR₇₅, 3, 1, 0; 2025 SZ₇₅, 3, 1, 0; 2025 SA₇₆, 3, 1, 0; 2025 SC₇₆ *, 3, 1, 0; 2025 SD₇₆, 3, 1, 0; 2025 SL₇₆, 3, 1, 0; 2025 SQ₇₆, 3, 1, 0; 2025 SD₇₇, 3, 1, 0; 2025 SZ₇₇, 3, 1, 0; 2025 SJ₇₉, 3, 1, 0; 2025 SQ₇₉, 3, 1, 0; 2025 SY₇₉, 3, 1, 0; 2025 SB₈₁, 3, 1, 0; 2025 SC₈₁, 3, 1, 0; 2025 SH₈₁, 6, 2, 1; 2025 SL₈₁, 3, 1, 0; 2025 SN₈₁, 3, 1, 0; 2025 ST₈₁, 6, 2, 1; 2025 SC₈₂, 3, 1, 0; 2025 SN₈₂, 6, 2, 1; 2025 SV₈₂, 3, 1, 0; 2025 SH₈₃, 6, 2, 1; 2025 SK₈₃, 3, 1, 0; 2025 SQ₈₃, 3, 1, 0; 2025 SF₈₄, 3, 1, 0; 2025 SX₈₄, 3, 1, 0; 2025 SZ₈₄, 6, 2, 1; 2025 SD₈₅, 3, 1, 0; 2025 SV₈₅, 3, 1, 0; 2025 SN₈₆, 3, 1, 0; 2025 SQ₈₆, 6, 2, 1; 2025 SR₈₆, 3, 1, 0; 2025 SW₈₆, 3, 1, 0; 2025 SX₈₆, 3, 1, 0; 2025 SA₈₇, 3, 1, 0; 2025 SB₈₇, 6, 2, 1; 2025 SE₈₇, 3, 1, 0; 2025 SF₈₇, 6, 2, 1; 2025 SH₈₇, 3, 1, 0; 2025 ST₈₇ *, 9, 2, 21; 2025 SU₈₇, 3, 1, 0; 2025 SF₈₈, 3, 1, 0; 2025 SJ₈₈, 3, 1, 0; 2025 SK₈₈, 3, 1, 0; 2025 SL₈₈, 3, 1, 0; 2025 SM₈₈, 6, 2, 1; 2025 SM₈₉, 3, 1, 0; 2025 SC₉₀, 3, 1, 0; 2025 SF₉₀, 3, 1, 0; 2025 SR₉₀, 3, 1, 0; 2025 SK₉₁, 6, 2, 1; 2025 SH₉₂, 3, 1, 0; 2025 SL₉₂, 3, 1, 0; 2025 SQ₉₂, 3, 1, 0; 2025 SD₉₃, 3, 1, 0; 2025 SN₉₃, 3, 1, 0; 2025 SU₉₃, 3, 1, 0; 2025 SA₉₄, 3, 1, 0; 2025 SE₉₄, 3, 1, 0; 2025 SF₉₄, 9, 3, 3; 2025 SF₉₄, 3, 1, 0; 2025 SM₉₄, 3, 1, 0; 2025 SO₉₄, 3, 1, 0; 2025 SZ₉₄, 3, 1, 0; 2025 SK₉₅, 3, 1, 0; 2025 SM₉₅, 3, 1, 0; 2025 SN₉₅, 3, 1, 0; 2025 SK₉₆, 3, 1, 0; 2025 SL₉₆, 6, 2, 1; 2025 SF₉₆, 3, 1, 0; 2025 SC₉₇, 3, 1, 0; 2025 SH₉₇, 6, 2, 1; 2025 SV₉₇, 3, 1, 0; 2025 SX₉₇ *, 3, 1, 0; 2025 SY₉₇, 3, 1, 0; 2025 SA₉₈, 3, 1, 0; 2025 SU₉₈, 3, 1, 0; 2025 SJ₉₉, 6, 2, 2; 2025 SS₉₉, 3, 1, 0; 2025 SE₁₀₀ *, 3, 1, 0; 2025 SG₁₀₀, 3, 1, 0; 2025 SW₁₀₀, 3, 1, 0; 2025 SD₁₀₁, 3, 1, 0; 2025 SJ₁₀₁, 9, 3, 3; 2025 SK₁₀₁, 6, 2, 1; 2025 SM₁₀₁, 3, 1, 0; 2025 SR₁₀₁, 3, 1, 0; 2025 SW₁₀₁ *, 3, 1, 0; 2025 SC₁₀₂, 3, 1, 0; 2025 SA₁₀₃, 3, 1, 0; 2025 SH₁₀₃, 3, 1, 0; 2025 SS₁₀₃, 3, 1, 0; 2025 SU₁₀₃, 3, 1, 0; 2025 SA₁₀₄, 3, 1, 0; 2025 SB₁₀₄, 3, 1, 0; 2025 SH₁₀

0; 2025 SE₁₄₉, 3, 1, 0; 2025 ST₁₄₉, 3, 1, 0; 2025 SN₁₅₁, 3, 1, 0; 2025 SV₁₅₂, 3, 1, 0; 2025 SJ₁₅₃, 3, 1, 0; 2025 SQ₁₅₃, 3, 1, 0; 2025 TK₃, 3, 1, 0; 2025 TW₃, 3, 1, 0; 2025 TX₄, 3, 1, 0; 2025 TD₅, 3, 1, 0; 2025 TC₆, 3, 1, 0; 2025 TE₆, 3, 1, 0; 2025 TF₆, 3, 1, 0; 2025 TH₆, 3, 1, 0; 2025 TS₆, 3, 1, 0; 2025 TU₆, 3, 1, 0; 2025 TK₇, 3, 1, 0; 2025 TS₇, 3, 1, 0; 2025 TB₈, 3, 1, 0; 2025 TC₈, 3, 1, 0; 2025 TH₈, 3, 1, 0; 2025 TL₈, 3, 1, 0; 2025 TS₈, 3, 1, 0; 2025 TZ₈, 3, 1, 0; 2025 TB₉, 3, 1, 0; 2025 TP₉, 3, 1, 0; 2025 TG₁₀, 9, 3, 3; 2025 TB₁₁, 3, 1, 0; 2025 TT₁₁ *, 6, 2, 1; 2025 TB₁₂ *, 9, 3, 9; 2025 TC₁₂ *, 6, 2, 1; 2025 TE₁₂, 6, 2, 1; 2025 TG₁₂, 6, 2, 1; 2025 TS₁₂, 6, 2, 1; 2025 TU₁₂, 3, 1, 0; 2025 TX₁₂, 3, 1, 0; 2025 TY₁₂, 3, 1, 0; 2025 TK₁₃, 3, 1, 0; 2025 TR₁₃, 3, 1, 0; 2025 TX₁₃ *, 6, 2, 1; 2025 TH₁₄ *, 15, 6, 6; 2025 TK₁₄, 3, 1, 0; 2025 TP₁₄, 3, 1, 0; 2025 TU₁₄, 3, 1, 0; 2025 TX₁₄, 3, 1, 0; 2025 TZ₁₄, 3, 1, 0; 2025 TF₁₅, 3, 1, 0; 2025 TK₁₅, 3, 1, 0; 2025 TP₁₅, 4, 1, 0; 2025 TU₁₅, 3, 1, 0; 2025 TA₁₆, 3, 1, 0; 2025 TD₁₆, 3, 1, 0; 2025 TE₁₆, 3, 1, 0; 2025 TH₁₆, 3, 1, 0; 2025 TK₁₆ *, 6, 2, 1; 2025 TN₁₆, 3, 1, 0; 2025 TU₁₇, 3, 1, 0; 2025 TV₁₇, 3, 1, 0; 2025 TZ₁₇, 3, 1, 0; 2025 TD₁₈, 3, 1, 0; 2025 TE₁₈, 6, 2, 1; 2025 TS₁₈, 3, 1, 0; 2025 TB₁₉, 3, 1, 0; 2025 TR₁₉, 3, 1, 0; 2025 TW₁₉, 3, 1, 0; 2025 TA₂₀, 3, 1, 0; 2025 TD₂₀, 6, 2, 1; 2025 TE₂₀, 3, 1, 0; 2025 TO₂₀, 3, 1, 0; 2025 TR₂₀, 3, 1, 0; 2025 TZ₂₀, 3, 1, 0; 2025 TC₂₁, 3, 1, 0; 2025 TB₂₁, 3, 1, 0; 2025 TM₂₁, 3, 1, 0; 2025 TQ₂₁, 3, 1, 0; 2025 TX₂₁, 3, 1, 0; 2025 TA₂₂, 3, 1, 0; 2025 TB₂₂, 6, 2, 1; 2025 TG₂₂, 3, 1, 0; 2025 TR₂₂, 3, 1, 0; 2025 TX₂₂, 3, 1, 0; 2025 TD₂₃, 6, 2, 1; 2025 TE₂₃, 3, 1, 0; 2025 TJ₂₃, 3, 1, 0; 2025 TL₂₃, 3, 1, 0; 2025 TT₂₃, 3, 1, 0; 2025 TU₂₃, 3, 1, 0; 2025 TZ₂₃, 3, 1, 0; 2025 TA₂₄, 3, 1, 0; 2025 TM₂₄, 6, 2, 1; 2025 TO₂₄, 3, 1, 0; 2025 TS₂₄, 3, 1, 0; 2025 TY₂₄, 3, 1, 0; 2025 TB₂₅, 3, 1, 0; 2025 TC₂₅, 3, 1, 0; 2025 TL₂₅, 6, 2, 1; 2025 TM₂₅, 3, 1, 0; 2025 TN₂₅, 6, 2, 3; 2025 TF₂₆, 3, 1, 0; 2025 TJ₂₆, 3, 1, 0; 2025 TW₂₆, 3, 1, 0; 2025 TX₂₆, 6, 2, 1; 2025 TY₂₆, 3, 1, 0; 2025 TZ₂₆, 3, 1, 0; 2025 TC₂₇, 3, 1, 0; 2025 TE₂₇, 3, 1, 0; 2025 TL₂₇, 3, 1, 0; 2025 TP₂₇, 6, 2, 1; 2025 TT₂₇, 3, 1, 0; 2025 TX₂₇, 3, 1, 0; 2025 TE₂₉, 3, 1, 0; 2025 TO₂₉, 3, 1, 0; 2025 TQ₂₉, 3, 1, 0; 2025 TS₂₉, 3, 1, 0; 2025 TU₂₉ *, 3, 1, 0; 2025 TV₂₉, 3, 1, 0; 2025 TB₃₁, 3, 1, 0; 2025 TF₃₁, 3, 1, 0; 2025 TH₃₁, 3, 1, 0; 2025 TP₃₁, 3, 1, 0; 2025 TV₃₁, 3, 1, 0; 2025 TC₃₂ *, 3, 1, 0; 2025 TP₃₂, 3, 1, 0; 2025 TY₃₂, 3, 1, 0; 2025 TK₃₃, 3, 1, 0; 2025 TL₃₃, 3, 1, 0; 2025 TE₃₄, 3, 1, 0; 2025 TF₃₄, 3, 1, 0; 2025 TH₃₄, 3, 1, 0; 2025 TV₃₅, 3, 1, 0; 2025 TC₃₆, 3, 1, 0; 2025 TV₃₆, 3, 1, 0; 2025 TN₃₇ *, 6, 2, 1; 2025 TV₃₇ *, 9, 3, 3; 2025 TF₃₈ *, 9, 3, 3; 2025 TG₃₈ *, 9, 3, 3; 2025 TH₃₈ *, 3, 1, 0; 2025 TM₃₈ *, 3, 1, 0; 2025 TP₃₉, 6, 2, 1; 2025 TR₃₉, 3, 1, 0; 2025 TM₄₀, 3, 1, 0; 2025 TV₄₀, 3, 1, 0; 2025 TA₄₁, 3, 1, 0; 2025 TL₄₁, 3, 1, 0; 2025 TO₄₁, 3, 1, 0; 2025 TT₄₁ *, 6, 2, 1; 2025 TB₄₂, 3, 1, 0; 2025 TU₄₂ *, 3, 1, 0; 2025 TV₄₂ *, 3, 1, 0; 2025 TZ₄₂ *, 3, 1, 0; 2025 TD₄₃ *, 3, 1, 0; 2025 TN₄₃ *, 3, 1, 0; 2025 TR₄₃ *, 3, 1, 0; 2025 TY₄₃, 3, 1, 0; 2025 TX₄₄, 3, 1, 0; 2025 TH₄₅, 3, 1, 0; 2025 TJ₄₅, 3, 1, 0; 2025 TM₄₅ *, 3, 1, 0; 2025 TT₄₅ *, 9, 3, 3; 2025 TV₄₅, 3, 1, 0; 2025 TD₄₆, 3, 1, 0; 2025 TO₄₆, 3, 1, 0; 2025 TP₄₆ *, 3, 1, 0; 2025 TE₄₇, 3, 1, 0; 2025 TJ₄₇ *, 3, 1, 0; 2025 TK₄₇ *, 3, 1, 0; 2025 TA₄₈ *, 3, 1, 0; 2025 TG₄₉ *, 3, 1, 0; 2025 TN₄₉ *, 3, 1, 0; 2025 TV₄₉, 3, 1, 0; 2025 TC₅₀ *, 3, 1, 0; 2025 TO₅₀ *, 3, 1, 0; 2025 TP₅₀, 3, 1, 0; 2025 TE₅₁ *, 3, 1, 0; 2025 TN₅₁ *, 3, 1, 0; 2025 TV₅₁, 3, 1, 0; 2025 TO₅₂ *, 3, 1,

[illegible]

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O17 Purple Mountain Observatory, Lenghu-1

Observers Y. D. Ping, Z. J. Xu, K. T. Yuan, C. Zhang, Y. T. Zhu. Measurer

Z. J. Xu. 0.71-m $f/1.7$ prime-focus corrector + CMOS.

2026 AF, 3, 1, 0; [3, 1, 0*, 2026/01/07]

O18 WFST, Lenghu

Observers Z. Y. Cai, L. L. Fan, Q. Y. Hai, J. A. Jang, J. A. Jiang, N. Jiang,

X. Kong, B. Li, S. X. Li, X. C. Li, X. Z. Li, Z. Q. Li, R. D. Liang, Z. Y. Liu,

Z. Lou, J. Q. Lu, Z. B. Su, K. Yan, H. B. Zhao, J. Z. Zhu, S. F. Zhu.

Measurers M. X. Cai, B. X. Fu, T. Y. Fu, B. Li, Y. J. Liu, J. Q. Lu,

S. H. Wang, Z. J. Xu, Z. L. Xu, H. B. Zhao, G. T. Zhaori.

1988 PF₁, 2, 1, 0; 1993 UW₁, 4, 2, 2; 1994 WZ₂, 3, 1, 0; 1994 YE₄, 20, 9, 17; 1995 CR₂, 4, 2, 1; 1995 DC₆, 2, 1, 0; 1995 SH₃₅, 22, 11, 29; 1995 SD₆₄, 14, 6, 41; 1995 UO₈₀, 58, 27, 73; 1995 WH₃₀, 4, 2, 13; 1996 RP₁₄, 2, 1, 0; 1996 TT₃₅, 8, 4, 51; 1996 UK₃, 4, 2, 8; 1997 ED₂₁, 4, 2, 1; 1997 TT₂₅, 2, 1, 0; 1998 RL₁₃, 6, 3, 7; 1998 RZ₈₁, 6, 3, 4; 1998 SH₂, 2, 1, 0; 1998 SU₁₈₀, 2, 1, 0; 1998 SA₁₈₁, 2, 1, 0; 1998 ST₁₈₁, 27, 12, 40; 1998 SE₁₈₂, 2, 1, 0; 1998 VE₃₁, 13, 4, 262; 1999 AC₃₅, 4, 2, 1; 1999 CL₁₄₃, 4, 2, 1; 1999 CR₁₅₄, 2, 1, 0; 1999 FK₆₉, 12, 6, 9; 1999 FU₇₇,

10, 5, 33; 1999 FT₉₅, 6, 3, 15; 1999 OQ₃, 2, 1, 0; 1999 RD₁₇₈, 30, 15, 46; 1999 RE₂₆₀, 2, 1, 0; 1999 SF₁₀, 8, 4, 13; 1999 TP₄₅, 2, 1, 0; 1999 TB₄₇, 3, 1, 0; 1999 TC₆₆, 4, 2, 13; 1999 TH₂₃₉, 10, 5, 42; 1999 TH₃₀₀, 39, 18, 36; 1999 TF₃₃₂, 16, 7, 15; 1999 TG₃₃₃, 3, 1, 0; 1999 UC₃₈, 14, 7, 22; 1999 UD₅₇, 18, 9, 30; 1999 VX₁₅, 30, 11, 26; 1999 VG₂₃₄, 12, 6, 15; 1999 YP₂₀, 14, 7, 39; 1999 YX₂₁, 40, 19, 43; 2000 BH₁₉, 18, 7, 37; 2000 CF₁₃₃, 2, 1, 0; 2000 CD₁₅₂, 2, 1, 0; 2000 CP₁₅₂, 15, 7, 33; 2000 CH₁₅₄, 4, 2, 13; 2000 CY₁₅₅, 10, 4, 16; 2000 CD₁₅₆, 44, 22, 96; 2000 ES₁₀₆, 22, 11, 27; 2000 EY₂₀₉, 2, 1, 0; 2000 FS₇₄, 2, 1, 0; 2000 GK₁₁₉, 2, 1, 0; 2000 GG₁₂₉, 4, 2, 1; 2000 HG₁, 11, 5, 9; 2000 JV₉₀, 2, 1, 0; 2000 JE₉₈, 12, 4, 13; 2000 LK₁₀, 79, 34, 110; 2000 OX₆₅, 12, 6, 8; 2000 OH₇₄, 8, 4, 10; 2000 QP₂₄₅, 2, 1, 0; 2000 QL₂₅₆, 30, 9, 32; 2000 QD₂₅₇, 4, 2, 7; 2000 QP₂₆₁, 4, 2, 42; 2000 QA₂₆₂, 38, 17, 45; 2000 QB₂₆₂, 3, 1, 0; 2000 RP₁₀₆, 2, 1, 0; 2000 RU₁₁₂, 7, 2, 3; 2000 SO₄₄, 6, 3, 10; 2000 SS₃₄₅, 19, 8, 31; 2000 TO₄, 54, 24, 66; 2000 TU₂₆, 2, 1, 0; 2000 TF₆₁, 2, 1, 0; 2000 TR₈₀, 2, 1, 0; 2000 VP₂, 8, 4, 29; 2000 WZ₅₁, 3, 1, 0; 2000 WJ₁₉₀, 2, 1, 0; 2000 XQ₅₄, 34, 17, 64; 2000 YY₁₆, 8, 4, 39; 2000 YU₁₄₁, 6, 3, 28; 2001 BK₈₄, 51, 25, 103; 2001 DD₈₆, 6, 3, 21; 2001 DC₁₁₆, 18, 9, 34; 2001 DA₁₁₉, 4, 2, 3; 2001 DF₁₂₀, 10, 5, 15; 2001 DG₁₂₀, 7, 3, 12; 2001 FU₁₉₉, 2, 1, 0; 2001 FD₂₀₂, 42, 20, 74; 2001 FE₂₁₆, 20, 9, 18; 2001 FS₂₁₇, 6, 3, 7; 2001 FB₂₁₉, 8, 4, 43; 2001 FW₂₂₉, 6, 3, 31; 2001 FB₂₃₂, 23, 10, 49; 2001 FG₂₃₇, 14, 7, 11; 2001 FV₂₃₈, 25, 12, 28; 2001 FR₂₄₅, 28, 13, 73; 2001 FA₂₄₆, 41, 17, 53; 2001 FZ₂₄₆, 2, 1, 0; 2001 FV₂₄₇, 15, 7, 40; 2001 HV₆₇, 2, 1, 0; 2001 KN₈₃, 17, 8, 36; 2001 KW₈₆, 8, 3, 9; 2001 KC₈₇, 10, 4, 10; 2001 KD₈₇, 11, 5, 11; 2001 PA₅₅, 6, 3, 5; 2001 PY₆₇, 4, 2, 1; 2001 PF₆₈, 4, 2, 13; 2001 QJ₈₆, 6, 3, 2; 2001 QM₃₀₀, 2, 1, 0; 2001 QL₃₁₅, 4, 2, 1; 2001 QH₃₁₈, 2, 1, 0; 2001 QW₃₂₁, 4, 2, 1; 2001 QW₃₂₅, 10, 5, 7; 2001 QN₃₂₉, 2, 1, 0; 2001 RO₁₅₇, 4, 2, 3; 2001 SR₅, 10, 5, 40; 2001 SL₃₂₀, 2, 1, 0; 2001 TS₂, 6, 3, 22; 2001 TE₄₆, 25, 10, 19; 2001 TD₂₄₆, 2, 1, 0; 2001 TU₂₆₆, 2, 1, 0; 2001 TP₂₆₇, 3, 1, 0; 2001 TP₂₆₉, 2, 1, 0; 2001 UU₁₆, 7, 8; 2001 VN₁₂₇, 4, 2, 4; 2001 VX₁₃₁, 2, 1, 0; 2001 VX₁₃₈, 2, 1, 0; 2001 VY₁₃₈, 2, 1, 0; 2001 WF₉₇, 2, 1, 0; 2001 WU₁₀₆, 2, 1, 0; 2001 YL₁₆₄, 6, 3, 6; 2002 AP₃₃, 2, 1, 0; 2002 AC₉₂, 2, 1, 0; 2002 CT₃₂₂, 2, 1, 0; 2002 CK₃₂₈, 4, 2, 1; 2002 EA₁₆₉, 2, 1, 0; 2002 FA₂₃, 11, 66; 2002 FZ₂₃, 6, 3, 9; 2002 FJ₄₃, 38, 15, 44; 2002 FR₄₄, 40, 15, 43; 2002 GZ₂₇, 33, 16, 76; 2002 GR₁₆₀, 2, 1, 0; 2002 GW₁₉₄, 2, 1, 0; 2002 GA₁₉₇, 4, 2, 9; 2002 JK₁₅₃, 4, 2, 3; 2002 NR₆₆, 2, 1, 0; 2002 PN₄₃, 6, 3, 10; 2002 PJ₇₂, 6, 3, 16; 2002 PR₁₃₉, 2, 1, 0; 2002 PU₁₄₀, 3, 1, 0; 2002 PU₁₄₃, 6, 3, 5; 2002 PJ₁₄₄, 2, 1, 0; 2002 PX₁₆₆, 38, 17, 58; 2002 PO₁₈₀, 6, 3, 16; 2002 PX₁₈₉, 30, 12, 63; 2002 PJ₁₉₂, 2, 1, 0; 2002 PS₂₀₅, 2, 1, 0; 2002 PU₂₀₅, 2, 1, 0; 2002 QF₆₇, 30, 15, 56; 2002 QG₇₄, 2, 1, 0; 2002 QA₇₇, 30, 13, 19; 2002 QD₁₁₂, 4, 2, 12; 2002 QJ₁₃₅, 4, 2, 1; 2002 RS₁₂₄, 4, 2, 1; 2002 RV₁₂₉, 6, 3, 10; 2002 RZ₁₈₁, 8, 3, 7; 2002 RE₂₅₈, 6, 3, 24; 2002 RB₂₆₀, 6, 3, 13; 2002 RA₂₆₅, 22, 11, 38; 2002 RU₂₆₉, 32, 16, 57; 2002 RB₂₇₁, 2, 1, 0; 2002 RT₂₈₆, 5, 2, 2; 2002 RQ₂₉₄, 8, 4, 9; 2002 RT₃₀₀, 2, 1, 0; 2002 SM₂, 18, 9, 28; 2002 SM₇₃, 9, 4, 34; 2002 TY₆₈, 2, 1, 0; 2002 TE₃₀₄, 6, 3, 28; 2002 TG₃₀₉, 6, 3, 36; 2002 TP₃₀₉, 9, 4, 25; 2002 TR₃₁₅, 2, 1, 0; 2002 TC₃₂₁, 8, 4, 16; 2002 TA₃₂₃, 23, 11, 16; 2002 TU₃₂₃, 23, 11, 44; 2002 TJ₃₂₈, 48, 23, 90; 2002 TH₃₃₀, 10, 5, 26; 2002 TW₃₃₃, 30, 14, 52; 2002 TM₃₃₅, 4, 2, 1; 2002 TV₃₃₅, 4, 2, 2; 2002 TE₃₃₆, 6, 3, 13; 2002 TY₃₃₈, 18, 8, 20; 2002 TU₃₆₀, 2, 1, 0; 2002 TV₃₆₂, 52, 25, 90; 2002 TD₃₆₅, 28, 13, 56; 2002 TT₃₆₆, 4, 2, 2; 2002 TK₃₆₈, 10, 5, 24; 2002 TG₃₇₂, 4, 2, 3; 2002 TX₃₇₄, 25, 11, 42; 2002 TR₃₈₄, 57, 20, 74; 2002 TR₃₉₂, 4, 2, 5; 2002 TO₃₉₃, 2, 1, 0; 2002 UN₁₁, 7, 3, 6; 2002 US₅₂, 82, 36, 126; 2002 US₅₉, 18, 9, 12; 2002 UV₆₄, 2, 1, 0; 2002 UO₆₇, 58, 28, 62; 2002 UM₆₈, 74, 31, 83; 2002 UW₇₃, 29, 13, 55; 2002 US₇₇, 26, 13, 42; 2002 VT₉₀, 4, 2, 3; 2002 VY₁₅₀, 2, 1, 0; 2002 VD₁₅₁, 4, 2, 2; 2002 XO₁₂₃, 2, 1, 0; 2003 BQ₅₄, 6, 3, 3; 2003 BO₉₂, 14, 7, 67; 2003 BQ₉₈, 2, 1, 0; 2003 BQ₉₉, 13, 6, 40; 2003 BA₁₀₀, 4, 2, 30; 2003 BH₁₀₃, 2, 1, 0; 2003 BY₁₀₃, 11, 5, 30; 2003 CB₂₈, 2, 1, 0; 2003 EO₆₅, 16, 8, 26; 2003 FQ₁₂₂, 2, 1, 0; 2003 FE₁₄₂, 16, 8, 27; 2003 GV₂₁, 6, 3, 71; 2003 GT₆₀, 22, 11, 28; 2003 GC₆₄, 2, 1, 0; 2003 HR₂₃, 29, 10, 12; 2003 HF₅₂, 2, 1, 0; 2003 HD₆₂, 6, 3, 9; 2003 HU₆₂, 2, 1, 0; 2003 HH₆₄, 2, 1, 0; 2003 HC₆₆, 2, 1, 0; 2003 KY₂₇, 34, 13, 42; 2003 KQ₃₈, 20, 10, 58; 2003 LE₅, 2, 1, 0; 2003 NB₁₅, 2, 1, 0; 2003 NH₁₅, 20, 7, 28; 2003 QX₁₀₇, 7, 3, 23; 2003 QK₁₁₆, 3, 1, 0; 2003 QH₁₁₇, 21, 9, 37; 2003 QG₁₂₇, 50, 25, 60; 2003 SS₁₆, 2, 1, 0; 2003 SH₇₄, 19, 6, 16; 2003 SK₉₁, 49, 17, 20; 2003 SA₁₃₁, 2, 1, 0; 2003 SH₂₁₇, 40, 16, 40; 2003 SZ₂₁₈, 4, 2, 1; 2003 SM₂₄₃, 11, 5, 43; 2003 SX₂₆₈, 2, 1, 0; 2003 SP₃₀₇, 43, 21, 73; 2003 SB₃₁₈, 16, 8, 38; 2003 SE₃₃₇, 6, 3, 24; 2003 SV₃₄₁, 2, 1, 0; 2003 SW₃₅₆, 2, 1, 0; 2003 SK₃₆₈, 32, 12, 29; 2003 SN₃₇₀, 16, 5, 43; 2003 SV₃₇₁, 2, 1, 0; 2003 SP₃₇₉, 2, 1, 0; 2003 SB₃₈₅, 38, 18, 37; 2003 SZ₃₈₅, 61, 25, 44; 2003 SE₃₉₄, 4, 2, 1; 2003 SF₃₉₈, 26, 13, 136; 2003 SV₄₀₁, 2, 1, 0; 2003 SD₄₀₂, 24, 12, 26; 2003 SU₄₀₈, 18, 9, 31; 2003 SX₄₁₁, 20, 10, 37; 2003 SJ₄₁₃, 26, 12, 30; 2003 SL₄₁₇, 46, 21, 96; 2003 ST₄₁₇, 4, 2, 4; 2003 SU₄₁₇, 18, 9, 56; 2003 SH₄₂₂, 4, 2, 4; 2003 SC₄₂₉, 14, 7, 37; 2003 SA₄₃₆, 45, 12, 12; 2003 SP₄₅₂, 2, 1, 0; 2003 SX₄₅₆, 28, 14, 30; 2003 SD₄₆₀, 2, 1, 0; 2003 ST₄₆₀, 24, 11, 91; 2003 SY₄₆₃, 30, 15, 97; 2003 SO₄₆₉, 6, 3, 12; 2003 SD₄₇₂, 27, 13, 20; 2003 SJ₄₇₂, 6, 3, 10; 2003 SU₄₇₇, 17, 8, 55; 2003 SF₄₇₈, 8, 4, 90; 2003 SG₄₇₈, 29, 9, 73; 2003 SJ₄₇₈, 15, 7, 12; 2003 TX₉, 2, 1, 0; 2003 TK<

19; 2003 UM₄₄₉, 3, 1, 0; 2003 UB₄₅₀, 52, 24, 97; 2003 UL₄₅₀, 2, 1, 0; 2003 VW₆, 17, 8, 37; 2003 VJ₁₃, 6, 3, 4; 2003 WO₄₇, 5, 2, 6; 2003 WR₅₀, 2, 1, 0; 2003 WQ₁₀₅, 8, 4, 15; 2003 WQ₁₁₀, 2, 1, 0; 2003 WE₁₅₂, 31, 15, 56; 2003 WP₁₇₅, 8, 4, 26; 2003 WG₁₇₇, 5, 2, 15; 2003 WN₁₉₅, 4, 2, 2; 2003 WK₂₀₄, 6, 3, 14; 2003 WT₂₀₄, 2, 1, 0; 2003 WD₂₀₉, 2, 1, 0; 2003 WU₂₁₂, 2, 1, 0; 2003 WP₂₁₃, 2, 1, 0; 2003 WE₂₁₄, 69, 33, 124; 2003 WR₂₁₇, 2, 1, 0; 2003 WK₂₁₈, 2, 1, 0; 2003 WZ₂₁₈, 3, 1, 0; 2003 XV₁₈, 4, 2, 58; 2003 XB₃₄, 2, 1, 0; 2003 YE₁₃, 8, 4, 47; 2003 YY₄₉, 6, 3, 26; 2003 YX₁₆₁, 6, 3, 18; 2003 YY₁₈₉, 2, 1, 0; 2004 AA₁₄, 2, 1, 0; 2004 AZ₁₉, 4, 2, 2; 2004 AF₂₁, 2, 1, 0; 2004 BZ₆, 2, 1, 0; 2004 BF₇, 6, 2, 13; 2004 BR₁₈, 2, 1, 0; 2004 BG₂₅, 2, 1, 0; 2004 BL₅₇, 12, 6, 19; 2004 BR₆₉, 11, 5, 81; 2004 BU₇₇, 6, 3, 4; 2004 BK₁₄₇, 8, 4, 14; 2004 BA₁₄₈, 6, 2, 9; 2004 BP₁₄₈, 2, 1, 0; 2004 BH₁₅₆, 8, 4, 8; 2004 BL₁₇₃, 2, 1, 0; 2004 CC₄₆, 10, 5, 26; 2004 CR₆₃, 2, 1, 0; 2004 CJ₉₁, 2, 1, 0; 2004 DG₈₃, 11, 4, 13; 2004 DG₈₈, 2, 1, 0; 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2004 RL₂₉₅, 22, 11, 28; 2004 RS₂₉₆, 30, 15, 45; 2004 RP₃₀₂, 82, 33, 85; 2004 RL₃₅₀, 2, 1, 0; 2004 RB₃₅₂, 5, 2, 15; 2004 RG₃₅₃, 8, 4, 35; 2004 RS₃₆₅, 46, 21, 45; 2004 RW₃₆₅, 2, 1, 0; 2004 RY₃₆₆, 43, 18, 46; 2004 SY₂, 2, 1, 0; 2004 SW₄₄, 10, 5, 27; 2004 SY₅₉, 2, 1, 0; 2004 SL₆₄, 19, 9, 42; 2004 SX₆₄, 2, 1, 0; 2004 TD₉, 22, 11, 29; 2004 TS₁₂, 9, 4, 55; 2004 TE₂₂, 17, 6, 22; 2004 TA₂₆, 53, 23, 77; 2004 TH₄₃, 6, 3, 22; 2004 TM₅₈, 2, 1, 0; 2004 TV₇₀, 2, 1, 0; 2004 TZ₈₃, 40, 19, 55; 2004 TB₉₃, 2, 1, 0; 2004 TJ₉₆, 10, 5, 11; 2004 TE₁₂₁, 2, 1, 0; 2004 TJ₁₄₁, 34, 17, 107; 2004 TS₁₄₈, 30, 13, 46; 2004 TQ₁₅₂, 10, 5, 10; 2004 TF₁₆₇, 18, 9, 13; 2004 TK₁₇₇, 4, 2, 24; 2004 TF₁₈₉, 4, 2, 1; 2004 TO₁₈₉, 16, 7, 73; 2004 TZ₂₁₆, 18, 9, 62; 2004 TL₂₁₇, 3, 1, 0; 2004 TX₂₁₇, 2, 1, 0; 2004 TR₂₂₉, 16, 8, 16; 2004 TR₂₄₆, 55, 25, 71; 2004 TV₂₄₆, 33, 15, 38; 2004 TU₂₅₁, 28, 13, 40; 2004 TV₂₅₁, 2, 1, 0; 2004 TZ₂₅₅, 51, 18, 55; 2004 TW₂₅₆, 2, 1, 0; 2004 TJ₂₆₃, 2, 1, 0; 2004 TR₃₀₄, 30, 15, 35; 2004 TN₃₀₉, 25, 11, 18; 2004 TR₃₁₃, 12, 6, 11; 2004 TD₃₁₆, 6, 3, 5; 2004 TG₃₃₅, 6, 3, 8; 2004 TB₃₃₈, 59, 22, 60; 2004 TB₃₄₀, 2, 1, 0; 2004 TE₃₄₄, 16, 7, 17; 2004 TH₃₅₀, 4, 2, 12; 2004 TC₃₅₃, 18, 9, 26; 2004 TX₃₆₂, 2, 1, 0; 2004 TR₃₆₇, 2, 1, 0; 2004 TJ₃₇₉, 46, 18, 114; 2004 TM₃₈₀, 8, 4, 45; 2004 TZ₃₈₁, 3, 1, 0; 2004 TZ₃₈₅, 46, 22, 64; 2004 TU₃₈₇, 16, 8, 12; 2004 VR₁₇, 60, 22, 49; 2004 VO₆₇, 12, 6, 24; 2004 VA₇₈, 32, 14, 45; 2004 VN₈₃, 8, 3, 10; 2004 VB₈₈, 2, 1, 0; 2004 VZ₈₉, 16, 8, 36; 2004 VX₉₇, 12, 6, 22; 2004 VX₁₀₁, 4, 2, 1; 2004 VP₁₀₈, 11, 5, 15; 2004 VJ₁₀₉, 33, 15, 59; 2004 VI₁₁₃, 2, 1, 0; 2004 VV₁₂₄, 2, 1, 0; 2004 VY₁₂₉, 6, 3, 18; 2004 VB₁₃₄, 34, 16, 57; 2004 VW₁₃₈, 4, 2, 1; 2004 WH₁, 2, 1, 0; 2004 XL₂₉, 2, 1, 0; 2004 XD₃₄, 4, 2, 7; 2004 XE₅₀, 2, 1, 0; 2004 XU₆₃, 6, 3, 44; 2004 XR₇₁, 13, 6, 18; 2004 XK₁₁₄, 10, 5, 28; 2004 XK₁₂₀, 2, 1, 0; 2004 XB₁₅₉, 4, 2, 28; 2004 XF₁₅₉, 39, 18, 61; 2004 XU₁₇₂, 2, 1, 0; 2004 XG₁₉₆, 2, 1, 0; 2004 XA₁₉₇, 2, 1, 0; 2004 XA₁₉₉, 8, 3, 5; 2004 XT₁₉₉, 22, 11, 39; 2004 XW₁₉₉, 6, 3, 26; 2004 YH₁, 15, 7, 41; 2004 YX₁, 14, 7, 26; 2004 YN₁₁, 4, 2, 15; 2004 YD₄₂, 2, 1, 0; 2005 AG₆₇, 10, 5, 72; 2005 AL₆₇, 56, 25, 91; 2005 AU₈₄, 12, 5, 28; 2005 BN₃₀, 10, 5, 8; 2005 BN₃₇, 8, 4, 3; 2005 BX₃₇, 2, 1, 0; 2005 BL₃₉, 7, 3, 15; 2005 BL₄₄, 2, 1, 0; 2005 BK₅₄, 9, 4, 28; 2005 BB₅₇, 27, 10, 25; 2005 BR₅₇, 7, 3, 10; 2005 CP₈₆, 4, 2, 14; 2005 CQ₈₆, 14, 7, 30; 2005 CZ₈₉, 20, 10, 27; 2005 EA₄, 2, 1, 0; 2005 EV₁₄, 2, 1, 0; 2005 EY₁₈, 6, 3, 5; 2005 EN₃₈, 4, 2, 25; 2005 EZ₄₃, 4, 2, 1; 2005 EF₇₀, 6, 3, 7; 2005 EO₉₅, 6, 3, 3; 2005 ES₁₀₄, 8, 4, 39; 2005 EM₁₂₁, 8, 4, 30; 2005 EC₁₂₃, 2, 1, 0; 2005 EV₁₃₄, 4, 2, 8; 2005 EU₁₄₁, 3, 1, 0; 2005 EE₂₁₉, 6, 3, 52; 2005 EZ₂₉₁, 12, 5, 42; 2005 ED₃₀₁, 6, 3, 32; 2005 EE₃₀₂, 9, 4, 9; 2005 EW₃₀₄, 6, 3, 2; 2005 EQ₃₀₅, 4, 2, 1; 2005 EA₃₀₆, 2, 1, 0; 2005 EY₃₀₈, 8, 4, 5; 2005 EH₃₁₀, 2, 1, 0; 2005 EP₃₁₃, 4, 2, 2; 2005 EF₃₁₄, 6, 3, 16; 2005 EP₃₃₉, 6, 3, 6; 2005 EQ₃₄₂, 4, 2, 11; 2005 EA₃₄₃, 2, 1, 0; 2005 EH₃₄₃, 10, 5, 15; 2005 EM₃₄₃, 93, 41, 126; 2005 ED₃₄₈, 7, 3, 8; 2005 EQ₃₄₈, 4, 2, 25; 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2008 RP₁₆₂, 6, 3, 4; 2008 RJ₁₆₃, 13, 6, 43; 2008 RL₁₆₃, 14, 7, 30; 2008 RG₁₆₅, 19, 9, 55; 2008 RJ₁₆₆, 2, 1, 0; 2008 RF₁₆₇, 2, 1, 0; 2008 RD₁₆₈, 10, 5, 35; 2008 RD₁₇₆, 2, 1, 0; 2008 RK₁₇₈, 2, 1, 0; 2008 RZ₁₇₈, 4, 2, 12; 2008 RC₁₈₁, 42, 18, 40; 2008 RF₁₈₁, 41, 20, 60; 2008 RH₁₈₁, 2, 1, 0; 2008 RN₁₈₂, 50, 20, 53; 2008 RR₁₈₂, 30, 10, 20; 2008 RU₁₈₂, 20, 10, 46; 2008 RY₁₈₂, 6, 3, 29; 2008 RC₁₈₃, 12, 6, 34; 2008 RE₁₈₃, 31, 14, 45; 2008 RJ₁₈₃, 2, 1, 0; 2008 RS₁₈₃, 6, 3, 42; 2008 RT₁₈₄, 3, 1, 0; 2008 RS₁₈₅, 6, 3, 20; 2008 RW₁₈₉, 25, 12, 45; 2008 RD₁₉₀, 8, 4, 30; 2008 RE₁₉₀, 57, 27, 61; 2008 RL₁₉₀, 40, 15, 48; 2008 RM₁₉₀, 7, 3, 36; 2008 RQ₁₉₀, 12, 6, 15; 2008 RR₁₉₀, 10, 5, 13; 2008 RT₁₉₀, 6, 3, 7; 2008 SQ₂, 2, 1, 0; 2008 SY₇, 8, 3, 2; 2008 SY₄₁, 29, 14, 35; 2008 SG₄₂, 2, 1, 0; 2008 SR₅₁, 28, 11, 44; 2008 SV₅₁, 26, 13, 51; 2008 SB₆₉, 2, 1, 0; 2008 SP₇₀, 32, 16, 42; 2008 SS₇₆, 16, 8, 14; 2008 SV₈₇, 42, 20, 47; 2008 SF₈₈, 12, 5, 8; 2008 SJ₉₆, 6, 3, 79; 2008 SO₁₀₁, 82, 38, 122; 2008 SR₁₀₁, 28, 13, 122; 2008 SZ₁₀₆, 2, 1, 0; 2008 SP₁₀₈, 6, 3, 7; 2008 SR₁₁₅, 89, 33, 110; 2008 SO₁₂₁, 2, 1, 0; 2008 SK₁₂₂, 13, 6, 52; 2008 SC₁₃₄, 14, 7, 17; 2008 SS₁₃₇, 25, 12, 57; 2008 SL₁₄₆, 8, 4, 20; 2008 SH₁₇₁, 12, 6, 39; 2008 SM₁₇₁, 2, 1, 0; 2008 SW₁₇₁, 24, 12, 39; 2008 SG₁₇₂, 8, 4, 9; 2008 SF₁₇₈, 4, 2, 43; 2008 SY₁₇₈, 5, 2, 2; 2008 SE₁₈₄, 69, 30, 66; 2008 SU₁₈₅, 10, 5, 13; 2008 SA₁₈₉, 2, 1, 0; 2008 SB₂₀₃, 67, 22, 58; 2008 SF₂₀₉, 44, 16, 38; 2008 SZ₂₁₂, 20, 10, 29; 2008 SH₂₁₄, 2, 1, 0;

2008 SZ₂₁₅, 2, 1, 0; 2008 SF₂₂₀, 35, 15, 45; 2008 SG₂₂₀, 3, 1, 0; 2008 SU₂₂₁, 4, 2, 1; 2008 ST₂₂₂, 24, 11, 57; 2008 ST₂₂₇, 6, 3, 3; 2008 SP₂₃₃, 9, 4, 5; 2008 SZ₂₄₇, 24, 12, 64; 2008 SA₂₆₃, 2, 1, 0; 2008 SP₂₇₈, 39, 19, 64; 2008 SW₂₈₃, 7, 3, 11; 2008 SU₂₈₇, 4, 2, 2; 2008 SK₂₈₉, 71, 28, 114; 2008 SN₃₀₁, 23, 11, 43; 2008 SR₃₁₀, 2, 1, 0; 2008 SL₃₂₀, 2, 1, 0; 2008 SU₃₂₃, 4, 2, 26; 2008 SN₃₂₈, 4, 2, 2; 2008 SW₃₂₈, 6, 3, 3; 2008 SY₃₂₈, 6, 3, 11; 2008 SR₃₂₉, 2, 1, 0; 2008 SY₃₂₉, 2, 1, 0; 2008 ST₃₃₀, 2, 1, 0; 2008 SK₃₃₄, 12, 6, 12; 2008 SR₃₃₄, 2, 1, 0; 2008 ST₃₃₄, 33, 15, 40; 2008 SM₃₃₅, 2, 1, 0; 2008 SE₃₃₇, 8, 4, 5; 2008 SB₃₃₈, 25, 12, 43; 2008 SF₃₃₈, 6, 3, 15; 2008 SU₃₃₈, 41, 19, 71; 2008 SJ₃₃₉, 2, 1, 0; 2008 SP₃₄₃, 20, 10, 28; 2008 SW₃₄₅, 10, 4, 13; 2008 SG₃₄₆, 4, 2, 13; 2008 SL₃₄₆, 3, 1, 0; 2008 SS₃₄₆, 34, 13, 33; 2008 SV₃₄₆, 40, 19, 52; 2008 SH₃₄₇, 4, 2, 48; 2008 SG₃₄₉, 7, 3, 10; 2008 SJ₃₅₂, 14, 7, 11; 2008 SX₃₅₅, 2, 1, 0; 2008 SA₃₅₆, 10, 5, 9; 2008 SG₃₅₆, 16, 8, 11; 2008 SH₃₅₆, 18, 9, 41; 2008 SJ₃₅₆, 6, 3, 14; 2008 ST₃₅₆, 36, 17, 35; 2008 ST₃₅₇, 2, 1, 0; 2008 SY₃₅₇, 8, 4, 26; 2008 SG₃₅₈, 21, 9, 39; 2008 SL₃₅₈, 2, 1, 0; 2008 SA₃₅₉, 31, 13, 29; 2008 SC₃₅₉, 2, 1, 0; 2008 SE₃₅₉, 2, 1, 0; 2008 SH₃₅₉, 2, 1, 0; 2008 SN₃₅₉, 26, 13, 37; 2008 SY₃₅₉, 101, 41, 115; 2008 SC₃₆₀, 3, 1, 0; 2008 SJ₃₆₂, 2, 1, 0; 2008 SF₃₆₃, 2, 1, 0; 2008 SV₃₆₃, 26, 13, 58; 2008 SP₃₆₄, 18, 9, 101; 2008 SS₃₆₄, 8, 4, 7; 2008 SW₃₆₄, 30, 13, 21; 2008 SV₃₆₅, 43, 18, 44; 2008 SW₃₆₅, 2, 1, 0; 2008 SB₃₆₆, 10, 4, 6; 2008 SF₃₆₆, 15, 7, 13; 2008 SH₃₆₆, 6, 3, 14; 2008 SM₃₆₆, 27, 12, 30; 2008 SO₃₆₆, 30, 15, 44; 2008 SS₃₆₆, 19, 9, 29; 2008 SW₃₆₆, 45, 15, 34; 2008 SZ₃₆₆, 26, 12, 44; 2008 SA₃₆₇, 32, 14, 86; 2008 SF₃₆₇, 9, 4, 15; 2008 SO₃₆₇, 4, 2, 3; 2008 TD₂, 15, 6, 8; 2008 TS₁₁, 4, 2, 3; 2008 TO₁₅, 35, 14, 43; 2008 TZ₁₅, 12, 6, 17; 2008 TD₁₆, 14, 7, 35; 2008 TX₂₅, 15, 7, 15; 2008 TJ₂₉, 4, 2, 40; 2008 TP₂₉, 16, 8, 84; 2008 TW₃₀, 18, 9, 38; 2008 TS₃₁, 8, 4, 13; 2008 TK₃₃, 2, 1, 0; 2008 TA₃₄, 6, 3, 2; 2008 TT₃₄, 22, 11, 37; 2008 TV₃₄, 31, 14, 96; 2008 TO₄₉, 4, 2, 1; 2008 TN₅₂, 93, 37, 103; 2008 TN₅₆, 4, 2, 13; 2008 TT₆₁, 4, 2, 17; 2008 TH₆₆, 2, 1, 0; 2008 TM₆₆, 50, 19, 50; 2008 TJ₈₁, 2, 1, 0; 2008 TH₈₄, 2, 1, 0; 2008 TP₈₅, 2, 1, 0; 2008 TW₈₈, 30, 13, 28; 2008 TF₈₉, 43, 19, 57; 2008 TY₉₉, 2, 1, 0; 2008 TK₁₀₄, 29, 13, 63; 2008 TS₁₀₇, 4, 2, 17; 2008 TT₁₁₄, 45, 21, 43; 2008 TU₁₁₇, 3, 1, 0; 2008 TQ₁₃₄, 24, 11, 38; 2008 TS₁₃₇, 2, 1, 0; 2008 TY₁₃₇, 8, 4, 3; 2008 TG₁₃₈, 12, 6, 26; 2008 TC₁₃₉, 2, 1, 0; 2008 TJ₁₄₃, 8, 4, 7; 2008 TH₁₄₅, 2, 1, 0; 2008 TY₁₄₈, 22, 11, 48; 2008 TS₁₅₀, 4, 2, 30; 2008 TK₁₅₃, 19, 7, 37; 2008 TL₁₅₅, 20, 10, 35; 2008 TK₁₆₃, 22, 11, 14; 2008 TH₁₆₄, 46, 21, 58; 2008 TO₁₇₄, 23, 10, 34; 2008 TT₁₈₂, 4, 2, 3; 2008 TR₁₈₄, 2, 1, 0; 2008 TD₁₈₇, 15, 6, 15; 2008 TP₂₀₄, 4, 2, 14; 2008 TZ₂₀₄, 2, 1, 0; 2008 TA₂₀₆, 20, 10, 17; 2008 TY₂₀₇, 2, 1, 0; 2008 TT₂₀₉, 2, 1, 0; 2008 TA₂₁₀, 4, 2, 23; 2008 TB₂₁₀, 2, 1, 0; 2008 TO₂₁₀, 36, 18, 42; 2008 TH₂₁₁, 16, 8, 43; 2008 TA₂₁₄, 46, 20, 65; 2008 TC₂₁₄, 16, 8, 24; 2008 TE₂₁₄, 26, 12, 49; 2008 TH₂₁₄, 57, 26, 119; 2008 TL₂₁₅, 2, 1, 0; 2008 TO₂₁₅, 4, 2, 13; 2008 TX₂₁₈, 2, 1, 0; 2008 TA₂₁₉, 2, 1, 0; 2008 TM₂₂₃, 39, 18, 37; 2008 TS₂₂₃, 2, 1, 0; 2008 TE₂₂₄, 4, 2, 4; 2008 TJ₂₂₇, 24, 12, 35; 2008 TD₂₂₉, 2, 1, 0; 2008 TL₂₂₉, 36, 14, 58; 2008 TR₂₃₁, 2, 1, 0; 2008 TU₂₃₁, 31, 15, 42; 2008 TR₂₃₂, 18, 9, 30; 2008 TZ₂₃₂, 30, 15, 45; 2008 TO₂₃₄, 36, 17, 131; 2008 TM₂₃₅, 10, 5, 14; 2008 TP₂₃₅, 43, 20, 64; 2008 TQ₂₃₅, 2, 1, 0; 2008 TG₂₃₆, 2, 1, 0; 2008 TC₂₃₈, 6, 3, 22; 2008 TM₂₃₉, 14, 6, 11; 2008 TO₂₄₀, 2, 1, 0; 2008 TF₂₄₁, 5, 2, 10; 2008 TJ₂₄₁, 20, 10, 38; 2008 TS₂₄₁, 2, 1, 0; 2008 TU₂₄₁, 6, 3, 15; 2008 TC₂₄₃, 2, 1, 0; 2008 TG₂₄₃, 14, 7, 42; 2008 TH₂₄₃, 4, 2, 1; 2008 TK₂₄₃, 33, 15, 43; 2008 TM₂₄₃, 12, 6, 8; 2008 TQ₂₄₃, 6, 3, 4; 2008 TS₂₄₃, 25, 12, 73; 2008 TU₂₄₃, 18, 9, 12; 2008 TV₂₄₃, 18, 7, 36; 2008 TY₂₄₃, 10, 5, 16; 2008 TM₂₄₄, 14, 7, 45; 2008 TQ₂₄₄, 7, 3, 15; 2008 TS₂₄₄, 3, 1, 0; 2008 UH₁₂, 6, 66; 2008 UQ₁₈, 9, 27; 2008 UH₃, 2, 1, 0; 2008 UM₅, 13, 5, 16; 2008 UQ₁₄, 61, 27, 88; 2008 UD₁₇, 2, 1, 0; 2008 UF₁₇, 2, 1, 0; 2008 UX₁₇, 33, 16, 38; 2008 UA₁₈, 2, 1, 0; 2008 UE₂₂, 4, 2, 13; 2008 US₂₂, 4, 2, 4; 2008 UL₂₃, 37, 14, 69; 2008 UO₂₅, 2, 1, 0; 2008 UX<

2008 UB₄₃₀, 28, 9, 35; 2008 UL₄₃₀, 6, 2, 1; 2008 VZ₆, 6, 3, 8; 2008 VY₉, 2, 1, 0; 2008 VM₁₁, 30, 9, 12; 2008 VP₁₂, 8, 4, 3; 2008 VY₁₂, 2, 1, 0; 2008 VP₁₈, 6, 3, 14; 2008 VX₂₆, 18, 8, 27; 2008 VM₃₁, 12, 6, 30; 2008 VO₃₇, 2, 1, 0; 2008 VJ₃₈, 4, 2, 1; 2008 VG₄₆, 2, 1, 0; 2008 VQ₄₈, 20, 9, 44; 2008 VF₄₉, 4, 2, 101; 2008 VQ₅₅, 4, 2, 16; 2008 VS₅₆, 35, 17, 43; 2008 VC₆₁, 14, 7, 36; 2008 VH₆₂, 2, 1, 0; 2008 VM₈₂, 4, 2, 3; 2008 VP₉₂, 2, 1, 0; 2008 VV₉₃, 2, 1, 0; 2008 VC₉₆, 2, 1, 0; 2008 VJ₉₇, 2, 1, 0; 2008 VM₉₇, 22, 11, 48; 2008 VC₉₉, 12, 6, 26; 2008 VU₁₀₁, 6, 3, 14; 2008 VB₁₀₄, 2, 1, 0; 2008 VT₁₀₆, 10, 5, 10; 2008 VV₁₀₆, 6, 3, 4; 2008 VG₁₁₀, 17, 7, 18; 2008 VJ₁₁₀, 8, 4, 38; 2008 VN₁₁₀, 6, 3, 15; 2008 VP₁₁₁, 37, 18, 108; 2008 VQ₁₁₁, 16, 8, 39; 2008 VT₁₁₁, 15, 7, 35; 2008 VU₁₁₁, 39, 17, 58; 2008 WX₁₂, 6, 13; 2008 WL₈, 6, 3, 2; 2008 WC₁₇, 12, 6, 9; 2008 WK₁₈, 40, 15, 59; 2008 WL₁₉, 3, 1, 0; 2008 WS₂₆, 2, 1, 0; 2008 WX₂₇, 3, 1, 0; 2008 WL₃₄, 6, 3, 21; 2008 WE₃₆, 6, 3, 15; 2008 WN₃₇, 10, 3, 2; 2008 WC₅₀, 4, 2, 1; 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2008 YR₂, 6, 2, 54; 2008 YU₅, 8, 4, 56; 2008 YX₁₀, 2, 1, 0; 2008 YM₁₂, 2, 1, 0; 2008 YW₁₂, 6, 3, 12; 2008 YU₁₆, 16, 8, 19; 2008 YX₂₈, 8, 3, 19; 2008 YB₃₅, 2, 1, 0; 2008 YG₄₅, 2, 1, 0; 2008 YT₄₅, 4, 2, 2; 2008 YJ₅₇, 2, 1, 0; 2008 YM₆₀, 2, 1, 0; 2008 YZ₆₉, 2, 1, 0; 2008 YR₈₂, 4, 2, 3; 2008 YO₈₃, 18, 9, 30; 2008 YK₈₈, 2, 1, 0; 2008 YH₉₀, 2, 1, 0; 2008 YG₉₄, 17, 8, 29; 2008 YO₉₄, 2, 1, 0; 2008 YP₉₈, 6, 3, 2; 2008 YA₉₉, 6, 3, 8; 2008 YH₁₀₀, 2, 1, 0; 2008 YC₁₁₄, 29, 13, 43; 2008 YL₁₃₀, 2, 1, 0; 2008 YC₁₃₂, 2, 1, 0; 2008 YN₁₄₇, 2, 1, 0; 2008 YJ₁₇₂, 3, 1, 0; 2008 YF₁₇₉, 115, 41, 119; 2008 YW₁₇₉, 8, 4, 12; 2008 YK₁₈₁, 2, 1, 0; 2008 YK₁₈₁, 24, 11, 36; 2008 YB₁₈₃, 2, 1, 0; 2008 YS₁₈₈, 2, 1, 0; 2008 YE₁₉₀, 2, 1, 0; 2008 YF₁₉₁, 2, 1, 0; 2008 YA₁₉₃, 12, 5, 51; 2008 YN₁₉₄, 4, 2, 2; 2008 YC₁₉₆, 4, 2, 2; 2008 YQ₁₉₆, 2, 1, 0; 2008 YB₁₉₈, 2, 1, 0; 2008 YB₁₉₉, 19, 7, 29; 2008 YE₁₉₉, 2, 1, 0; 2009 AY₆, 2, 1, 0; 2009 AJ₇, 10, 5, 28; 2009 AS₉, 2, 1, 0; 2009 AC₁₃, 8, 4, 16; 2009 AS₁₅, 9, 3, 24; 2009 AD₁₆, 4, 2, 4; 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2009 BA₁₆₆, 24, 11, 43; 2009 BG₁₆₈, 2, 1, 0; 2009 BK₁₇₀, 4, 2, 3; 2009 BC₁₇₃, 2, 1, 0; 2009 BO₁₇₃, 2, 1, 0; 2009 BP₁₇₈, 6, 3, 2; 2009 BH₁₉₈, 7, 3, 4; 2009 BE₂₀₂, 2, 1, 0; 2009 BG₂₀₂, 2, 1, 0; 2009 BO₂₀₄, 6, 3, 6; 2009 BZ₂₀₆, 14, 7, 28; 2009 BH₂₀₇, 2, 1, 0; 2009 BP₂₀₇, 8, 4, 17; 2009 BV₂₀₇, 35, 16, 47; 2009 BE₂₀₉, 2, 1, 0; 2009 BK₂₀₉, 2, 1, 0; 2009 BN₂₁₁, 8, 4, 16; 2009 BD₂₁₅, 15, 7, 14; 2009 BT₂₁₅, 4, 2, 5; 2009 BC₂₁₆, 3, 1, 0; 2009 BZ₂₁₆, 19, 6, 6; 2009 BD₂₁₇, 2, 1, 0; 2009 BM₂₁₉, 47, 23, 91; 2009 BM₂₁₉, 12, 6, 13; 2009 BS₂₁₉, 14, 7, 16; 2009 CY₂, 3, 1, 0; 2009 CY₄, 15, 3, 4; 2009 CE₁₇, 6, 3, 17; 2009 CD₂₉, 2, 1, 0; 2009 CZ₃₆, 2, 1, 0; 2009 CY₆₀, 2, 1, 0; 2009 CO₆₁, 8, 4, 28; 2009 CY₇₀, 6, 3, 7; 2009 CU₇₁, 68, 27, 88; 2009 CX₇₃, 2, 1, 0; 2009 CJ₇₆, 3, 1, 0; 2009 CE₇₇, 2, 1, 0; 2009 CR₇₉, 4, 2, 2; 2009 CS₇₉, 4, 2, 3; 2009 CQ₈₀, 19, 9, 56; 2009 DE₄, 2, 1; 2009 DA₇, 11, 5, 18; 2009 DV₂₇, 15, 6, 18; 2009 DY₂₇, 18, 8, 25; 2009 DJ₅₀, 2, 1, 0; 2009 DY₅₃, 2, 1, 0; 2009 DA₅₄, 16, 8, 20; 2009 DK₆₀, 4, 2, 44; 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2, 1, 0; 2009 QW₅₁, 2, 1, 0; 2009 QK₆₈, 2, 1, 0; 2009 QE₇₇, 24, 12, 137; 2009 QS₇₇, 9, 3, 13; 2009 QR₇₉, 2, 1, 0; 2009 QE₈₁, 4, 2, 12; 2009 QX₈₃, 18, 9, 43; 2009 RA₂₃, 12, 6, 28; 2009 RY₂₃, 33, 15, 35; 2009 RR₄₇, 41, 17, 45; 2009 RW₅₃, 12, 5, 30; 2009 RO₆₂, 2, 1, 0; 2009 RP₇₂, 2, 1, 0; 2009 RY₇₆, 34, 17, 64; 2009 RD₇₈, 2, 1, 0; 2009 RE₈₃, 14, 7, 15; 2009 SQ₁, 2, 1, 0; 2009 SJ₇, 14, 7, 29; 2009 SK₇, 11, 5, 43; 2009 ST₁₀, 6, 3, 7; 2009 SB₂₄, 14, 6, 12; 2009 SC₄₁, 9, 4, 8; 2009 SN₄₁, 2, 1, 0; 2009 SL₄₂, 21, 10, 43; 2009 SR₄₈, 3, 1, 0; 2009 SZ₅₄, 8, 4, 10; 2009 SJ₅₉, 11, 4, 12; 2009 SL₆₃, 13, 4, 4; 2009 SR₆₈, 29, 12, 43; 2009 SR₈₀, 6, 3, 9; 2009 SK₉₂, 22, 10, 28; 2009 SG₉₇, 6, 3, 7; 2009 SO₁₀₀, 6, 3, 9; 2009 ST₁₁₈, 2, 1, 0; 2009 SJ₁₂₆, 12, 6, 17; 2009 SL₁₃₅, 2, 1, 0; 2009 SX₁₄₅, 2, 1, 0; 2009 SL₁₅₅, 4, 2, 3; 2009 SA₁₅₈, 3, 1, 0; 2009 SP₁₆₇, 36, 17, 56; 2009 SC₁₇₈, 28, 13, 40; 2009 SL₁₈₁, 2, 1, 0; 2009 SN₁₈₈, 95, 42, 111; 2009 SY₁₉₅, 2, 1, 0; 2009 SK₂₂₁, 17, 6, 26; 2009 SM₂₂₃, 23, 10, 16; 2009 ST₂₂₄, 16, 8, 29; 2009 SS₂₂₈, 14, 7, 43; 2009 SQ₂₄₇, 22, 9, 33; 2009 SQ₂₇₀, 19, 9, 54; 2009 SW₂₇₂, 32, 16, 65; 2009 SG₂₈₂, 2, 1, 0; 2009 SJ₂₈₆, 5, 2, 21; 2009 SM₂₉₀, 4, 2, 1; 2009 SK₂₉₉, 21, 10, 34; 2009 SN₃₁₅, 12, 6, 19; 2009 SV₃₁₈, 76, 26, 49; 2009 SC₃₂₁, 3, 1, 0; 2009 SR₃₂₁, 12, 6, 33; 2009 SF₃₂₄, 2, 1, 0; 2009 SF₃₂₅, 2, 1, 0; 2009 SJ₃₂₉, 44, 15, 36; 2009 SN₃₃₃, 2, 1, 0; 2009 SN₃₃₅, 44, 21, 44; 2009 SV₃₆₄, 2, 1, 0; 2009 SD₃₆₇, 72, 32, 114; 2009 SM₃₆₈, 10, 5, 24; 2009 SY₃₇₀, 8, 4, 14; 2009 SC₃₇₄, 7, 3, 59; 2009 SW₃₇₈, 33, 15, 61; 2009 SZ₃₇₈, 12, 6, 18; 2009 SU₃₈₀, 18, 7, 15; 2009 SM₃₈₁, 3, 1, 0; 2009 SB₃₈₈, 4, 2, 8; 2009 SM₃₉₇, 4, 2, 22; 2009 SE₃₉₉, 47, 18, 37; 2009 SD₄₀₆, 2, 1, 0; 2009 SL₄₀₇, 6, 3, 6; 2009 SG₄₁₀, 31, 15, 38; 2009 SJ₄₁₀, 48, 22, 73; 2009 ST₄₁₁, 45, 21, 85; 2009 SV₄₁₅, 21, 9, 19; 2009 SR₄₁₆, 34, 15, 44; 2009 SQ₄₁₉, 4, 2, 7; 2009 ST₄₂₀, 6, 3, 13; 2009 SN₄₂₂, 2, 1, 0; 2009 SJ₄₂₃, 29, 12, 43; 2009 SU₄₂₃, 18, 9, 29; 2009 SH₄₂₄, 19, 8, 27; 2009 SQ₄₂₄, 26, 13, 41; 2009 SD₄₂₇, 44, 20, 35; 2009 SC₄₃₁, 26, 11, 27; 2009 SG₄₃₁, 40, 18, 40; 2009 SL₄₃₁, 26, 12, 30; 2009 SZ₄₃₁, 2, 1, 0; 2009 SD₄₃₂, 31, 13, 30; 2009 SH₄₃₂, 11, 5, 34; 2009 SJ₄₃₂, 32, 11, 10; 2009 TY₃₈, 18, 18, 45; 2009 TB₄₅, 10, 5, 72; 2009 TA₄₆, 4, 2, 2; 2009 TD₄₈, 4, 2, 2; 2009 TA₅₃, 21, 9, 30; 2009 TZ₅₅, 22, 10, 98; 2009 TM₅₈, 6, 3, 3; 2009 TV₅₈, 97, 41, 110; 2009 TE₅₉, 12, 6, 15; 2009 UF₇, 2, 1, 0; 2009 UE₉, 62, 30, 113; 2009 UP₉, 14, 7, 31; 2009 UV₁₁, 2, 1, 0; 2009 UV₁₄, 2, 1, 0; 2009 UZ₁₄, 73, 35, 135; 2009 UN₁₈, 48, 23, 55; 2009 UZ₂₄, 2, 1, 0; 2009 UX₂₉, 12, 6, 26; 2009 UD₃₃, 4, 2, 3; 2009 UH₄₀, 4, 2, 1; 2009 UG₄₈, 2, 1, 0; 2009 UG₅₁, 2, 1, 0; 2009 UM₅₁, 6, 3, 13; 2009 UY₅₄, 23, 11, 25; 2009 UG₆₅, 61, 29, 72; 2009 UM₆₇, 2, 1, 0; 2009 UY₆₈, 2, 1, 0; 2009 UW₇₀, 22, 11, 33; 2009 UF₇₇, 17, 7, 10; 2009 UC₈₁, 8, 4, 13; 2009 UQ₉₁, 50, 21, 39; 2009 UK₉₂, 6, 3, 38; 2009 US₉₉, 2, 1, 0; 2009 UJ₁₀₀, 4, 2, 12; 2009 UM₁₀₁, 3, 1, 0; 2009 UX₁₀₁, 49, 21, 62; 2009 UZ₁₀₃, 82, 33, 91; 2009 US₁₀₉, 2, 1, 0; 2009 UA₁₂₂, 6, 3, 3; 2009 UE₁₃₄, 16, 5, 6; 2009 UP₁₄₈, 2, 1, 0; 2009 UC₁₆₄, 29, 11, 33; 2009 UV₁₆₅, 4, 2, 2; 2009 UO₁₇₁, 14, 7, 33; 2009 UW₁₇₂, 2, 1, 0; 2009 UN₁₇₄, 2, 1, 0; 2009 UP₁₇₇, 2, 1, 0; 2009 UR₁₇₇, 24, 12, 38; 2009 UL₁₇₉, 2, 1, 0; 2009 UH₁₈₁, 20, 10, 67; 2009 UH₁₈₃, 17, 8, 35; 2009 UK₁₈₃, 33, 16, 72; 2009 UJ₁₈₄, 54, 25, 73; 2009 UZ₁₈₄, 4, 2, 14; 2009 UE₁₈₆, 2, 1, 0; 2009 UG₁₈₇, 53, 21, 56; 2009 UD₁₉₁, 32, 14, 64; 2009 UO₁₉₁, 2, 1, 0; 2009 UU₁₉₂, 2, 1, 0; 2009 UM₁₉₄, 2, 1, 0; 2009 UM₁₉₇, 2, 1, 0; 2009 UW₁₉₇, 39, 19, 43; 2009 UX₁₉₇, 18, 9, 16; 2009 VS₉, 10, 5, 16; 2009 VL₁₂, 2, 1, 0; 2009 VT₁₄, 56, 25, 81; 2009 VN₃₂, 54, 22, 44; 2009 VN₃₄, 2, 1, 0; 2009 VD₄₃, 2, 1, 0; 2009 VO₅₆, 11, 5, 18; 2009 VS₅₉, 4, 2, 45; 2009 VY₇₉, 14, 7, 42; 2009 VH₉₃, 2, 1, 0; 2009 VG₉₄, 34, 16, 46; 2009 VJ₁₂₀, 30, 15, 73; 2009 VV₁₂₀, 2, 1, 0; 2009 VT₁₂₁, 16, 8, 43; 2009 VW₁₂₁, 8, 4, 7; 2009 VZ₁₂₈, 4, 2, 4; 2009 VP₁₃₀, 4, 2, 1; 2009 VA₁₃₂, 4, 2, 3; 2009 VH₁₃₃, 4, 2, 14; 2009 VR₁₃₃, 4, 2, 6; 2009 VE₁₃₅, 23, 11, 42; 2009 VF₁₃₅, 12, 6, 23; 2009 VH₁₃₅, 8, 4, 9; 2009 VM₁₃₅, 3, 1, 0; 2009 VN₁₃₅, 41, 18, 34; 2009 WE₂₁, 13, 6, 9; 2009 WL₂₁, 2, 1, 0; 2009 WD₃

24, 12, 95; 2010 AR₁₆₆, 6, 3, 4; 2010 AO₁₆₈, 10, 5, 10; 2010 BE₇, 4, 2, 7; 2010 BQ₁₄, 2, 1, 0; 2010 BE₁₈, 2, 1, 0; 2010 BK₂₉, 2, 1, 0; 2010 BT₃₈, 6, 3, 44; 2010 BN₄₂, 4, 2, 3; 2010 BD₄₇, 25, 11, 45; 2010 BK₄₈, 2, 1, 0; 2010 BT₅₀, 6, 3, 42; 2010 BG₆₄, 47, 20, 31; 2010 BL₆₆, 2, 1, 0; 2010 BS₆₆, 2, 1, 0; 2010 BB₆₈, 4, 2, 11; 2010 BK₇₀, 4, 2, 12; 2010 BH₇₅, 7, 3, 27; 2010 BJ₇₆, 8, 4, 39; 2010 BQ₇₆, 6, 3, 3; 2010 BO₇₉, 2, 1, 0; 2010 BL₈₃, 2, 1, 0; 2010 BW₈₆, 8, 4, 16; 2010 BE₉₁, 3, 1, 0; 2010 BJ₉₅, 24, 12, 34; 2010 BY₉₈, 2, 1, 0; 2010 BO₉₉, 30, 15, 53; 2010 BT₉₉, 10, 5, 14; 2010 BH₁₀₃, 51, 24, 96; 2010 BJ₁₀₃, 34, 17, 43; 2010 BC₁₀₅, 16, 7, 69; 2010 BW₁₁₉, 11, 4, 0; 2010 BP₁₂₁, 8, 4, 7; 2010 BX₁₂₁, 8, 4, 4; 2010 BX₁₂₅, 3, 1, 0; 2010 BH₁₂₇, 10, 5, 7; 2010 BD₁₂₉, 2, 1, 0; 2010 BU₁₃₉, 36, 17, 81; 2010 BK₁₄₁, 2, 1, 0; 2010 BM₁₄₄, 25, 12, 34; 2010 BL₁₄₇, 2, 1, 0; 2010 BJ₁₄₈, 10, 5, 26; 2010 BD₁₅₁, 12, 6, 22; 2010 CS₉, 42, 19, 47; 2010 CD₂₁, 2, 1, 0; 2010 CK₃₀, 5, 2, 15; 2010 CY₃₃, 22, 10, 30; 2010 CZ₃₉, 8, 4, 8; 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2010 CE₂₄₁, 20, 9, 48; 2010 CS₂₄₁, 14, 7, 15; 2010 CY₂₅₈, 23, 9, 51; 2010 CG₂₆₇, 18, 9, 56; 2010 CE₂₆₈, 2, 1, 0; 2010 CU₂₇₂, 9, 4, 7; 2010 CG₂₇₃, 8, 4, 31; 2010 CD₂₇₆, 14, 7, 39; 2010 CQ₂₇₆, 2, 1, 0; 2010 CO₂₇₈ *, 13, 6, 10; 2010 DQ, 9, 4, 32; 2010 DV₃, 15, 7, 22; 2010 DR₁₀, 4, 2, 14; 2010 BD₁₂, 2, 1, 0; 2010 DG₁₂, 2, 1, 0; 2010 DY₁₃, 2, 1, 0; 2010 DC₁₈, 8, 4, 4; 2010 DV₁₈, 15, 6, 28; 2010 DC₂₀, 2, 1, 0; 2010 DW₂₃, 10, 5, 77; 2010 DJ₂₆, 8, 4, 7; 2010 DL₃₅, 6, 3, 16; 2010 DB₃₈, 2, 1, 0; 2010 DX₄₃, 6, 2, 1; 2010 DD₄₈, 2, 1, 0; 2010 DT₅₉, 2, 1, 0; 2010 DB₈₄, 4, 2, 9; 2010 DZ₈₈, 26, 13, 28; 2010 DK₉₆, 2, 1, 0; 2010 DN₉₈, 16, 6, 48; 2010 DK₁₀₆, 10, 4, 11; 2010 DN₁₀₆, 8, 4, 32; 2010 DM₁₀₈, 4, 2, 20; 2010 DF₁₁₂, 31, 12, 49; 2010 DJ₁₁₂, 4, 2, 28; 2010 DH₁₁₃, 2, 1, 0; 2010 DB₁₁₄, 2, 1, 0; 2010 DA₁₁₅, 2, 1, 0; 2010 DR₁₁₅, 10, 5, 19; 2010 DT₁₁₅, 40, 17, 55; 2010 DB₁₁₇, 14, 7, 32; 2010 EE, 6, 3, 4; 2010 EL₁₀, 2, 1, 0; 2010 ES₁₆, 36, 13, 18; 2010 EA₂₄, 2, 1, 0; 2010 EG₂₆, 7, 3, 10; 2010 EH₂₆, 43, 19, 92; 2010 EN₅₂, 33, 15, 44; 2010 EA₅₉, 12, 6, 13; 2010 EB₇₃, 12, 6, 35; 2010 EZ₉₀, 12, 6, 18; 2010 EU₁₁₇, 20, 10, 43; 2010 EL₁₁₈, 4, 2, 13; 2010 EH₁₃₀, 2, 1, 0; 2010 EO₁₅₇, 20, 10, 37; 2010 EY₁₆₄, 8, 3, 3; 2010 EF₁₆₉, 43, 17, 69; 2010 EM₁₇₀, 6, 3, 19; 2010 EY₁₇₈, 43, 17, 67; 2010 EG₁₈₁, 7, 3, 26; 2010 EX₁₈₈, 2, 1, 0; 2010 EY₁₈₈, 4, 2, 13; 2010 EO₁₈₉, 2, 1, 0; 2010 EY₁₈₉, 8, 4, 7; 2010 EB₁₉₀, 3, 1, 0; 2010 ED₁₉₂, 2, 1, 0; 2010 EP₁₉₂, 7, 3, 13; 2010 FP₂, 4, 2, 2; 2010 FD₁₁, 4, 2, 20; 2010 FA₁₇, 2, 1, 0; 2010 FB₂₂, 2, 1, 0; 2010 FV₂₂, 20, 10, 31; 2010 FP₂₅, 2, 1, 0; 2010 FZ₂₆, 11, 5, 42; 2010 FU₃₀, 2, 1, 0; 2010 FJ₃₁, 2, 1, 0; 2010 FU₃₆, 2, 1, 0; 2010 FZ₃₈, 2, 1, 0; 2010 FX₃₉, 13, 5, 39; 2010 FC₄₂, 7, 3, 28; 2010 FM₄₆, 2, 1, 0; 2010 FE₅₀, 9, 4, 56; 2010 FJ₅₁, 2, 1, 0; 2010 FZ₅₂, 2, 1, 0; 2010 FL₆₅, 10, 5, 9; 2010 FZ₉₂, 4, 2, 38; 2010 FF₁₀₁, 2, 1, 0; 2010 FK₁₀₃, 46, 17, 58; 2010 FA₁₀₄, 35, 13, 18; 2010 FQ₁₀₅, 6, 3, 15; 2010 FB₁₀₆, 3, 1, 0; 2010 FQ₁₁₁, 2, 1, 0; 2010 FB₁₁₄, 16, 8, 46; 2010 FR₁₁₈, 6, 3, 2; 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10, 5, 10; 2010 KB₂₀, 33, 16, 47; 2010 KH₂₁, 8, 4, 28; 2010 KB₂₈, 8, 4, 63; 2010 KC₃₅, 2, 1, 0; 2010 KZ₃₇, 2, 1, 0; 2010 KJ₄₅, 2, 1, 0; 2010 KS₅₆, 2, 1, 0; 2010 KE₆₃, 54, 26, 60; 2010 KB₆₇, 17, 8, 37; 2010 KZ₆₈, 4, 2, 1; 2010 KW₇₃, 2, 1, 0; 2010 KO₈₇, 2, 1, 0; 2010 KC₉₁, 33, 16, 44; 2010 KZ₁₀₈, 11, 4, 6; 2010 KH₁₁₁, 2, 1, 0; 2010 KL₁₁₂, 10, 5, 36; 2010 KT₁₁₄, 3, 1, 0; 2010 KV₁₄₀, 51, 20, 55; 2010 KK₁₅₇, 4, 2, 15; 2010 KS₁₅₇, 4, 2, 4; 2010 KL₁₅₉, 6, 3, 9; 2010 KJ₁₆₀, 6, 3, 13; 2010 LJ₅, 6, 3, 14; 2010 LG₁₃, 6, 3, 20; 2010 LS₂₀, 2, 1, 0; 2010 LP₂₁, 6, 3, 2; 2010 LB₂₂, 2, 1, 0; 2010 LN₃₂, 10, 5, 36; 2010 LO₃₈, 4, 2, 8; 2010 LB₄₀, 4, 2, 5; 2010 LK₄₀, 2, 1, 0; 2010 LO₄₀, 17, 8, 31; 2010 LM₄₂, 6, 3, 3; 2010 LJ₄₃, 7, 3, 37; 2010 LP₄₉, 2, 1, 0; 2010 LM₅₂, 2, 1, 0; 2010 LD₅₅, 2, 1, 0; 2010 LK₇₀, 4, 2, 23; 2010 LQ₇₂, 4, 2, 1; 2010 LE₈₈, 4, 2, 12; 2010 LJ₉₃, 2, 1, 0; 2010 LR₁₀₇, 2, 1, 0; 2010 LN₁₁₉, 2, 1, 0; 2010 LK₁₂₅, 2, 1, 0; 2010 LC₁₂₆, 26, 13, 37; 2010 LO₁₃₉, 6, 2, 2; 2010 LP₁₄₃, 2, 1, 0; 2010 MH₅, 2, 1, 0; 2010 MF₇, 10, 5, 25; 2010 MP₁₀, 2, 1, 0; 2010 ME₁₁, 2, 1, 0; 2010 MD₁₂, 2, 1, 0; 2010 MW₁₂, 3, 1, 0; 2010 MH₂₃, 4, 2, 3; 2010 MK₄₃, 14, 5, 13; 2010 MX₄₄, 3, 1, 0; 2010 MD₄₅, 7, 3, 79; 2010 MS₄₈, 2, 1, 0; 2010 ME₅₃, 21, 10, 122; 2010 MH₅₃, 24, 12, 63; 2010 MG₆₀, 2, 1, 0; 2010 MX₇₂, 4, 2, 3; 2010 MR₇₈, 2, 1, 0; 2010 MA₉₅, 25, 11, 46; 2010 MV₉₆, 2, 1, 0; 2010 MT₁₀₉, 9, 4, 5; 2010 MT₁₂₁, 14, 7, 39; 2010 MS₁₂₈, 4, 2, 27; 2010 MN₁₃₆, 24, 12, 29; 2010 MR₁₃₆, 4, 2, 1; 2010 MZ₁₄₈, 23, 10, 25; 2010 MN₁₅₀, 6, 2, 2; 2010 NO₆, 3, 1, 0; 2010 NN₁₀, 4, 2, 13; 2010 NE₁₂, 2, 1, 0; 2010 NM₁₄, 2, 1, 0; 2010 NA₁₇, 21, 9, 58; 2010 NW₃₃, 6, 3, 28; 2010 NF₄₉, 2, 1, 0; 2010 NW₅₀, 2, 1, 0; 2010 NS₅₂, 3, 1, 0; 2010 NR₆₃, 2, 1, 0; 2010 NP₆₇, 2, 1, 0; 2010 NX₆₇, 4, 2, 2; 2010 NQ₈₂, 4, 2, 30; 2010 ND₈₈, 4, 1, 0; 2010 NZ₁₀₄, 15, 7, 29; 2010 ND₁₀₅, 5, 2, 1; 2010 NO₁₂₁, 2, 1, 0; 2010 NV₁₂₂, 14, 6, 24; 2010 NX₁₄₄, 2, 1, 0; 2010 NS₁₄₅, 6, 3, 2; 2010 OZ₁₉, 6, 3, 33; 2010 OU₂₅, 2, 1, 0; 2010 OE₃₁, 6, 3, 48; 2010 OS₅₇, 6, 3, 14; 2010 OV₆₈, 10, 5, 18; 2010 OV₇₉, 21, 10, 66; 2010 OV₈₀, 2, 1, 0; 2010 OA₁₀₂, 2, 1, 0; 2010 OE₁₀₂, 14, 7, 27; 2010 OC₁₀₉, 6, 3, 17; 2010 OB₁₁₃, 10, 5, 6; 2010 OV₁₂₀, 3, 1, 0; 2010 OT₁₃₉, 8, 4, 8; 2010 OK₁₄₉, 4, 2, 5; 2010 PR₄, 9, 4, 4; 2010 PS₁₈, 8, 4, 71; 2010 PN₃₂, 8, 4, 33; 2010 PH₄₅, 14, 7, 33; 2010 PN₆₇, 2, 1, 0; 2010 PG₈₆, 22, 11, 93; 2010 PF₉₁, 30, 15, 57; 2010 PL₉₁, 2, 1, 0; 2010 PX₉₂, 2, 1, 0; 2010 PH₉₃, 2, 1, 0; 2010 RW₄, 3, 1, 0; 2010 RB₆, 40, 19, 57; 2010 RU₆, 8, 4, 15; 2010 RV₆, 2, 1, 0; 2010 RR₁₁, 2, 1, 0; 2010 RU₁₇, 6, 3, 15; 2010 RH₂₆, 4, 2, 13; 2010 RC₂₈, 14, 7, 10; 2010 RZ₃₂, 10, 5, 7; 2010 RB₃₅, 10, 5, 27; 2010 RQ₄₂, 30, 13, 40; 2010 RP₄₉, 2, 1, 0; 2010 RT₅₄, 40, 18, 42; 2010 RU₆₂, 37, 16, 43; 2010 RE₇₁, 2, 1, 0; 2010 RU₇₇, 3, 1, 0; 2010 RW₁₂₀, 4, 2, 15; 2010 RM₁₃₁, 2, 1, 0; 2010 RT₁₄₆, 2, 1, 0; 2010 RD₁₅₈, 6, 2, 10; 2010 RD₁₆₄, 5, 2, 1; 2010 RZ₁₇₀, 2, 1, 0; 2010 RJ₁₈₀, 4, 2, 4; 2010 RF₁₈₈, 12, 6, 34; 2010 RH₁₉₆, 6, 3, 16; 2010 RS₂₀₀, 14, 6, 9; 2010 RQ₂₀₉, 3, 1, 0; 2010 RO₂₁₁, 14, 7, 10; 2010 RD₂₁₃, 2, 1, 0; 2010 RH₂₁₄, 2, 1, 0; 2010 RH₂₁₅, 36, 16, 44; 2010 RO₂₁₅, 8, 4, 58; 2010 RL₂₁₈, 25, 12, 43; 2010 RM₂₂₀, 2, 1, 0; 2010 RO₂₂₁, 20, 10, 28; 2010 RQ₂₂₂, 14, 6, 19; 2010 RY₂₂₂, 8, 4, 48; 2010 RQ₂₂₇, 2, 1, 0; 2010 RZ₂₂₈, 4, 2, 3; 2010 RX₂₂₉, 14, 7, 17; 2010 RA₂₃₀, 18, 8, 10; 2010 SO₃, 4, 2, 2; 2010 SM₉, 2, 1, 0; 2010 SM₂₁, 2, 1, 0; 2010 SF₂₃, 2, 1, 0; 2010 SF₂₅, 28, 10, 13; 2010 SA₂₈, 2, 1, 0; 2010 SU₃₄, 15, 7, 34; 2010 SA₃₅, 2, 1, 0; 2010 SS₃₆, 6, 3, 31; 2010 SZ₅₆, 8, 4, 22; 2010 SZ₅₈, 29, 11, 30; 2010 SM₅₉, 8, 4, 36; 2010 SN₆₀, 10, 5, 24; 2010 SH₆₄, 4, 2, 8; 2010 SD₆₅, 18, 8, 34; 2010 SV₆₅, 36, 16, 64; 2010 SX₆₅, 36, 17, 57; 2010 SB₆₈, 2, 1, 0; 2010 SP₆₉, 21, 10, 45; 2010 SS₆₉, 6, 3, 2; 2010 ST₆₉, 55, 22, 62; 2010 SU₆₉, 26, 13, 28; 2010 TO₄, 14, 7, 12; 2010 TF₅, 2, 1, 0; 2010 TH₃₁, 4, 2, 19; 2010 TE₃₂, 19, 9, 30; 2010 TA₃₃, 6, 3, 13; 2010 TB₃₅, 2, 1, 0; 2010 TP₃₅, 3, 1, 0; 2010 TE₄₀, 10, 5, 16; 2010 TK₄₂, 2, 1, 0; 2010 TG₄₆, 18, 8, 14; 2010 TP₄₈, 15, 7, 10; 2010 TV₄₉, 10, 5, 29; 2010 TK₇₅, 28, 14, 28; 2010 TW₇₅, 2, 1, 0; 2010 TJ₇₇, 8, 4, 5; 2010 TM₈₁, 37, 16, 63; 2010 TR₈₆, 48, 19, 63; 2010 TY₉₅, 2, 1, 0; 2010 TE₁₀₄, 38, 15,

1; 2010 VT₂₇₂, 19, 5, 4; 2010 VT₂₇₆, 10, 5, 11; 2010 VF₂₇₉, 26, 12, 44; 2010 VT₂₈₆, 2, 1, 0; 2010 VR₂₈₇, 13, 6, 43; 2010 WM₆, 2, 1, 0; 2010 WX₆, 93, 44, 135; 2010 WR₇, 6, 3, 13; 2010 WT₈, 2, 1, 0; 2010 WT₁₄, 6, 3, 25; 2010 WL₂₂, 2, 1, 0; 2010 WY₂₆, 12, 6, 31; 2010 WQ₃₁, 2, 1, 0; 2010 WV₃₂, 10, 5, 21; 2010 WL₄₂, 4, 2, 1; 2010 WU₅₁, 2, 1, 0; 2010 WY₅₅, 2, 1, 0; 2010 WB₅₈, 2, 1, 0; 2010 WH₆₇, 2, 1, 0; 2010 WV₇₈, 16, 5, 15; 2010 XD₉, 2, 1, 0; 2010 XJ₂₀, 40, 20, 63; 2010 XF₂₃, 2, 1, 0; 2010 XH₂₇, 2, 1, 0; 2010 XD₃₁, 33, 13, 29; 2010 XR₃₁, 6, 3, 43; 2010 XF₄₁, 4, 2, 3; 2010 XB₄₂, 24, 11, 72; 2010 XC₄₉, 10, 5, 8; 2010 XM₆₁, 6, 3, 6; 2010 XQ₈₇, 2, 1, 0; 2010 XC₉₈, 2, 1, 0; 2010 XQ₉₉, 2, 1, 0; 2010 XY₁₀₂, 2, 1, 0; 2010 XK₁₁₀, 2, 1, 0; 2010 XM₁₁₀, 2, 1, 0; 2010 XM₁₁₅, 2, 1, 0; 2010 XN₁₂₀, 4, 2, 3; 2010 XB₁₂₅, 8, 4, 18; 2010 AE₆, 3, 1, 0; 2011 AU₉, 2, 1, 0; 2011 AY₁₅, 6, 3, 80; 2011 AC₁₇, 38, 19, 59; 2011 AM₂₆, 28, 14, 52; 2011 AN₃₂, 61, 28, 96; 2011 AH₅₂, 2, 1, 0; 2011 AT₆₀, 20, 10, 21; 2011 AV₆₃, 10, 5, 139; 2011 AK₇₀, 4, 2, 2; 2011 AJ₈₃, 10, 4, 48; 2011 AT₈₃, 2, 1, 0; 2011 AS₈₈, 13, 6, 17; 2011 AF₈₉, 4, 2, 1; 2011 AE₉₀, 4, 2, 11; 2011 AF₉₉, 16, 8, 38; 2011 AB₁₀₀, 14, 7, 43; 2011 AN₁₀₀, 17, 8, 20; 2011 AQ₁₀₂, 2, 1, 0; 2011 AL₁₀₃, 6, 3, 36; 2011 AV₁₀₃, 31, 15, 59; 2011 AZ₁₀₈, 26, 13, 45; 2011 AA₁₁₀, 2, 1, 0; 2011 AM₁₁₂, 2, 1, 0; 2011 AV₁₁₂, 7, 3, 14; 2011 BX₃, 2, 1, 0; 2011 BL₇, 2, 1, 0; 2011 BU₇, 23, 11, 42; 2011 BX₈, 2, 1, 0; 2011 BA₁₃, 10, 5, 14; 2011 BO₁₃, 10, 5, 15; 2011 BE₂₃, 4, 2, 13; 2011 BJ₂₃, 2, 1, 0; 2011 BY₂₈, 2, 1, 0; 2011 BS₃₁, 5, 2, 2; 2011 BH₃₅, 15, 7, 84; 2011 BP₄₂, 44, 18, 38; 2011 BM₄₉, 15, 7, 40; 2011 BH₆₄, 2, 1, 0; 2011 BY₆₄, 3, 1, 0; 2011 BE₆₇, 13, 6, 14; 2011 BK₆₇, 20, 9, 28; 2011 BM₇₁, 2, 1, 0; 2011 BB₇₅, 3, 1, 0; 2011 BC₇₅, 2, 1, 0; 2011 BJ₇₅, 2, 1, 0; 2011 BZ₇₆, 31, 13, 60; 2011 BM₇₈, 6, 3, 6; 2011 BQ₉₁, 4, 2, 1; 2011 BK₁₀₈, 14, 7, 55; 2011 BR₁₀₈, 11, 5, 6; 2011 BL₁₁₂, 4, 2, 6; 2011 BS₁₁₂, 12, 6, 26; 2011 BB₁₂₈, 8, 4, 5; 2011 BD₁₃₂, 2, 1, 0; 2011 BF₁₄₀, 4, 2, 1; 2011 BF₁₄₆, 2, 1, 0; 2011 BE₁₄₇, 3, 1, 0; 2011 BC₁₅₀, 4, 2, 3; 2011 BR₁₅₂, 2, 1, 0; 2011 BZ₁₅₄, 8, 4, 3; 2011 BF₁₅₆, 4, 2, 11; 2011 BU₁₆₀, 2, 1, 0; 2011 BG₁₆₄, 44, 21, 64; 2011 BU₁₆₆, 12, 6, 8; 2011 BB₁₆₇, 10, 5, 17; 2011 BN₁₇₃, 2, 1, 0; 2011 BA₁₇₄, 4, 2, 2; 2011 BJ₁₇₅, 2, 1, 0; 2011 BO₁₇₇, 4, 2, 2; 2011 BN₁₇₉, 2, 1, 0; 2011 BQ₁₇₉, 6, 3, 18; 2011 BM₁₈₀, 6, 3, 2; 2011 BJ₁₈₁, 6, 3, 9; 2011 BZ₁₈₅, 2, 1, 0; 2011 BA₁₈₆, 2, 1, 0; 2011 BF₁₈₆, 31, 12, 39; 2011 BC₁₈₉, 4, 2, 1; 2011 BQ₁₉₃, 14, 6, 10; 2011 BZ₁₉₃, 10, 4, 9; 2011 BC₁₉₄, 2, 1, 0; 2011 BQ₁₉₄, 6, 3, 19; 2011 BW₁₉₈, 6, 3, 26; 2011 BC₁₉₉, 12, 6, 7; 2011 BH₂₀₀, 28, 13, 64; 2011 BN₂₀₀, 4, 2, 11; 2011 BG₂₀₁, 4, 2, 15; 2011 BW₂₀₁, 2, 1, 0; 2011 BJ₂₀₂, 2, 1, 0; 2011 BS₂₀₂, 2, 1, 0; 2011 BU₂₀₂, 2, 1, 0; 2011 BD₂₀₄, 6, 3, 20; 2011 BY₂₀₅, 4, 2, 2; 2011 BJ₂₀₆, 16, 8, 43; 2011 BS₂₀₇, 3, 1, 0; 2011 BE₂₀₈, 12, 6, 38; 2011 BF₂₀₈, 4, 2, 1; 2011 BG₂₀₉, 39, 17, 43; 2011 BU₂₀₉, 4, 2, 3; 2011 BD₂₁₀, 6, 3, 15; 2011 BG₂₁₃, 38, 18, 60; 2011 BK₂₁₃, 3, 1, 0; 2011 CB₈, 2, 1, 0; 2011 CC₁₁, 2, 1, 0; 2011 CN₁₁, 2, 1, 0; 2011 CH₁₄, 2, 1, 0; 2011 CL₁₅, 6, 3, 9; 2011 CK₃₉, 2, 1, 0; 2011 CL₄₃, 6, 3, 2; 2011 CC₅₂, 6, 3, 4; 2011 CE₅₂, 8, 4, 18; 2011 CZ₅₉, 2, 1, 0; 2011 CX₆₁, 5, 2, 1; 2011 CO₈₁, 4, 2, 1; 2011 CC₈₁, 11, 4, 31; 2011 CA₉₁, 8, 4, 17; 2011 CJ₉₅, 14, 7, 55; 2011 CM₉₆, 9, 4, 16; 2011 CF₁₀₅, 12, 6, 16; 2011 CH₁₀₆, 6, 3, 3; 2011 CN₁₁₁, 2, 1, 0; 2011 CS₁₁₁, 14, 7, 22; 2011 CB₁₁₂, 23, 11, 46; 2011 CV₁₁₆, 4, 2, 1; 2011 CU₁₂₁, 2, 1, 0; 2011 CB₁₂₄, 4, 2, 6; 2011 CZ₁₂₆, 2, 1, 0; 2011 CY₁₂₉, 2, 1, 0; 2011 CK₁₃₁, 3, 1, 0; 2011 CY₁₃₄, 22, 11, 73; 2011 CE₁₃₅, 14, 6, 33; 2011 CL₁₃₅, 6, 3, 13; 2011 CM₁₃₅, 2, 1, 0; 2011 CT₁₃₅, 10, 7; 2011 CW₁₃₅, 17, 8, 61; 2011 CQ₁₃₆, 6, 3, 4; 2011 CC₁₃₇, 4, 2, 3; 2011 CW₁₃₇, 6, 3, 6; 2011 CQ₁₃₈, 2, 1, 0; 2011 CR₁₄₀, 3, 1, 0; 2011 CR₁₄₁, 6, 3, 9; 2011 CE₁₄₂, 2, 1, 0; 2011 CJ₁₄₅, 4, 2, 1; 2011 CK₁₄₅, 4, 2, 2; 2011 CR₁₄₆, 10, 5, 14; 2011 CZ₁₄₆, 2, 1, 0; 2011 CJ₁₄₇, 3, 1, 0; 2011 CK₁₄₈, 2, 1, 0; 2011 CH₁₅₀, 5, 2, 4; 2011 CN₁₅₀, 10, 5, 10; 2011 CQ₁₅₀, 2, 1, 0; 2011 CT₁₅₀, 4, 2, 3; 2011 CU₁₅₀, 2, 1, 0; 2011 CJ₁₅₁, 6, 3, 24; 2011 CM₁₅₂, 7, 3, 4; 2011 CZ₁₅₄, 2, 1, 0; 2011 CB₁₅₅, 28, 13, 53; 2011 CN₁₅₆, 2, 1, 0; 2011 CB₁₅₇, 6, 3, 8; 2011 CC₁₅₇, 4, 2, 1; 2011 CF₁₅₇, 8, 4, 11; 2011 CG₁₅₇, 4, 2, 6; 2011 CJ₁₅₇, 21, 7, 6; 2011 CN₁₅₇, 24, 12, 46; 2011 CO₁₅₇, 11, 5, 34; 2011 CR₁₅₇, 10, 2, 6; 2011 CU₁₅₇, 2, 1, 0; 2011 CY₁₅₇, 6, 2, 2; 2011 DQ₇, 10, 5, 18; 2011 DZ₁₃, 10, 5, 26; 2011 DL₁₆, 30, 11, 13; 2011 DD₁₇, 8, 4, 14; 2011 DL₂₂, 8, 4, 16; 2011 DA₂₇, 14, 7, 73; 2011 DU₂₉, 2, 1, 0; 2011 DV₂₉, 8, 4, 30; 2011 DH₃₃, 25, 10, 42; 2011 DL₃₃, 2, 1, 0; 2011 DP₃₄, 16, 8, 26; 2011 DH₃₅, 14, 7, 28; 2011 DB₄₀, 6, 3, 3; 2011 DY₅₅, 8, 4, 32; 2011 DO₅₇, 2, 1, 0; 2011 DQ₅₉, 2, 1, 0; 2011 DA₆₀, 18, 9, 34; 2011 DC₆₀, 6, 3, 23; 2011 DE₆₀, 4, 2, 7; 2011 DC₆₁, 4, 2, 2; 2011 DO₆₁, 4, 2, 9; 2011 DQ₆₁, 2, 1, 0; 2011 DM₆₂, 4, 2, 15; 2011 DN₆₂, 3, 1, 0; 2011 EE₂₅, 2, 1, 0; 2011 EG₂₆, 21, 9, 26; 2011 EJ₂₉, 6, 3, 9; 2011 EL₄₆, 22, 10, 79; 2011 EG₄₈, 14, 7, 17; 2011 EA₄₉, 4, 2, 10; 2011 E₂₆₂, 6, 3, 35; 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2011 FR₁₆₃, 2, 1, 0; 2011 FL₁₆₆, 17, 6, 15; 2011 FF₁₆₇, 12, 6, 9; 2011 FR₁₆₉, 8, 4, 9; 2011 FJ₁₇₀, 8, 4, 55; 2011 FV₁₇₂, 6, 3, 3; 2011 FG₁₇₃, 27, 13, 34; 2011 GH₁₄, 6, 3, 14; 2011 GN₁₆, 10, 5, 9; 2011 GA₁₉, 2, 1, 0; 2011 GK₃₄, 2, 1, 0; 2011 GV₅₀, 12, 6, 14; 2011 GY₅₀, 4, 2, 11; 2011 GX₅₄, 6, 3, 3; 2011 GZ₆₅, 4, 2, 1; 2011 GC₇₂, 30, 14, 94; 2011 GM₈₄, 2, 1, 0; 2011 GM₉₄, 2, 1, 0; 2011 GM₉₇, 20, 10, 50; 2011 GW₉₇, 6,

3, 7; 2011 GZ₉₈, 27, 12, 33; 2011 GU₁₀₂, 4, 2, 30; 2011 GO₁₀₃, 22, 9, 52; 2011 GT₁₀₅, 20, 9, 16; 2011 GL₁₀₆, 58, 26, 61; 2011 GC₁₀₇, 4, 2, 2; 2011 GQ₁₀₇, 6, 3, 4; 2011 GR₁₀₇, 6, 3, 15; 2011 GW₁₀₇, 10, 5, 9; 2011 GL₁₁₀, 9, 4, 13; 2011 GM₁₁₁, 2, 1, 0; 2011 HX₇, 2, 1, 0; 2011 HH₂₄, 2, 1, 0; 2011 HN₃₉, 10, 5, 8; 2011 HS₆₀, 6, 3, 5; 2011 HM₆₁, 19, 9, 47; 2011 HH₇₉, 3, 1, 0; 2011 HB₈₉, 37, 18, 57; 2011 HG₉₄, 2, 1, 0; 2011 HD₉₉, 2, 1, 0; 2011 HW₁₀₄, 8, 4, 20; 2011 HC₁₁₀, 4, 1, 0; 2011 HX₁₁₁, 13, 6, 17; 2011 HQ₁₁₂, 16, 8, 33; 2011 HG₁₁₃, 2, 1, 0; 2011 HX₁₁₄, 2, 1, 0; 2011 JC₁₁, 6, 3, 4; 2011 JL₂₂, 21, 10, 51; 2011 JW₃₂, 40, 16, 47; 2011 JG₃₄, 19, 9, 63; 2011 JB₃₅, 36, 16, 58; 2011 JU₃₇, 4, 2, 16; 2011 JM₃₈, 2, 1, 0; 2011 KO₁, 26, 9, 10; 2011 KQ₁₆, 2, 1, 0; 2011 KV₁₆, 2, 1, 0; 2011 KY₂₀, 2, 1, 0; 2011 KT₃₈, 22, 7, 29; 2011 KB₃₉, 8, 3, 7; 2011 KW₅₀, 8, 4, 6; 2011 KA₅₂, 6, 3, 28; 2011 KB₅₄, 4, 2, 3; 2011 KR₅₆, 2, 1, 0; 2011 KW₅₆, 2, 1, 0; 2011 KH₆₀, 2, 1, 0; 2011 KL₆₁, 10, 5, 15; 2011 LB₃₄, 6, 3, 14; 2011 LY₃₄, 4, 2, 51; 2011 LR₃₅, 43, 16, 54; 2011 LT₃₇, 4, 2, 17; 2011 ME₂, 2, 1, 0; 2011 MV₃, 2, 1, 0; 2011 MH₁₆, 6, 3, 6; 2011 NX₁, 4, 2, 13; 2011 NF₅, 2, 1, 0; 2011 NE₇, 2, 1, 0; 2011 OK₅, 4, 2, 5; 2011 OS₅, 11, 4, 16; 2011 OR₆, 6, 3, 35; 2011 OB₇, 35, 17, 45; 2011 OF₇, 63, 29, 85; 2011 OV₁₀, 12, 6, 39; 2011 OQ₂₉, 2, 1, 0; 2011 OX₃₃, 10, 5, 14; 2011 OW₃₅, 24, 11, 45; 2011 OJ₆₅, 22, 11, 18; 2011 OQ₆₆, 2, 1, 0; 2011 OP₇₂, 21, 9, 18; 2011 OE₇₄, 16, 8, 15; 2011 OA₇₆, 3, 1, 0; 2011 OJ₇₆, 9, 4, 16; 2011 PV₅, 4, 2, 6; 2011 PV₁₁, 20, 9, 57; 2011 PJ₁₈, 6, 3, 10; 2011 PQ₁₈, 6, 3, 13; 2011 PC₂₀, 21, 10, 18; 2011 PM₂₂, 20, 10, 33; 2011 PJ₂₃, 4, 2, 4; 2011 QK₂, 6, 3, 30; 2011 QC₃, 4, 2, 18; 2011 QX₁₀, 2, 1, 0; 2011 QV₁₉, 14, 7, 14; 2011 QT₂₉, 2, 1, 0; 2011 QO₃₁, 2, 1, 0; 2011 QQ₈₂, 67, 32, 122; 2011 QA₈₃, 2, 1, 0; 2011 QG₈₇, 3, 1, 0; 2011 QF₁₀₀, 8, 4, 16; 2011 QF₁₀₂, 4, 2, 15; 2011 QK₁₀₄, 4, 2, 44; 2011 QC₁₀₇, 2, 1, 0; 2011 QK₁₀₇, 20, 10, 38; 2011 QZ₁₀₉, 6, 3, 8; 2011 QA₁₁₀, 8, 4, 6; 2011 QD₁₁₂, 2, 1, 0; 2011 QE₁₁₂, 27, 13, 58; 2011 QF₁₁₂, 17, 8, 26; 2011 QT₁₁₆, 63, 28, 83; 2011 QD₁₁₈, 22, 10, 30; 2011 QO₁₁₈, 6, 3, 13; 2011 QQ₁₁₈, 8, 4, 16; 2011 QF₁₂₁, 12, 6, 14; 2011 QG₁₂₁, 14, 7, 18; 2011 QH₁₂₁, 21, 10, 17; 2011 QL₁₂₁, 29, 14, 41; 2011 RL₁₁, 2, 1, 0; 2011 RQ₁₇, 8, 4, 13; 2011 RP₂₂, 20, 10, 43; 2011 RW₂₃, 4, 1, 0; 2011 RT₂₄, 4, 2, 35; 2011 RW₂₅, 40, 17, 35; 2011 RZ₂₅, 36, 18, 45; 2011 RD₂₈, 2, 1, 0; 2011 RY₂₉, 2, 1, 0; 2011 RF₃₁, 15, 7, 35; 2011 RQ₃₃, 2, 1, 0; 2011 RT₃₆, 4, 2, 3; 2011 RL₃₇, 4, 2, 12; 2011 RX₃₇, 2, 1, 0; 2011 RL₃₈, 2, 1, 0; 2011 RH₄₂, 10, 5, 15; 2011 RB₄₄, 20, 10, 17; 2011 RD₄₄, 12, 5, 8; 2011 RE₄₄, 8, 4, 8; 2011 RF₄₄, 14, 7, 12; 2011 RG₄₄, 20, 6, 6; 2011 RH₄₄, 4, 2, 25; 2011 RJ₄₄, 6, 3, 6; 2011 RL₄₄, 16, 8, 14; 2011 SO₁, 12, 6, 12; 2011 SZ₅, 4, 2, 13; 2011 SC₁₁, 12, 6, 21; 2011 SD₁₇, 6, 3, 11; 2011 SX₂₂, 32, 15, 46; 2011 SJ₂₇, 4, 2, 2; 2011 SY₃₁, 21, 9, 21; 2011 SM₃₃, 8, 4, 12; 2011 ST₃₄, 4, 2, 1; 2011 SF₃₅, 41, 19, 81; 2011 SA₃₈, 2, 1, 0; 2011 SJ₄₁, 10, 4, 12; 2011 SK₄₂, 6, 3, 5; 2011 SV₄₂, 2, 1, 0; 2011 SM₄₃, 21, 10, 44; 2011 SS₄₆, 10, 5, 8; 2011 SZ₆₁, 24, 10, 72; 2011 SY₆₂, 8, 4, 80; 2011 SH₇₃, 4, 2, 13; 2011 SR₇₅, 31, 14, 45; 2011 SG₁₀₁, 8, 4, 7; 2011 SZ₁₀₃, 12, 6, 11; 2011 SK₁₀₆, 2, 1, 0; 2011 SA₁₀₉, 16, 8, 37; 2011 SG₁₁₆, 2, 1, 0; 2011 SL₁₂₉, 2, 1, 0; 2011 ST₁₃₈, 4, 2, 1; 2011 SO₁₄₂, 10, 5, 12; 2011 SW₁₄₅, 22, 11, 39; 2011 SS₁₄₉, 56, 26, 95; 2011 SF₁₅₀, 10, 5, 16; 2011 SS₁₅₂, 6, 3, 40; 2011 SR₁₅₃, 20, 10, 39; 2011 SN₁₆₈, 2, 1, 0; 2011 SZ₁₆₉, 8, 4, 25; 2011 SE₁₈₂, 2, 1, 0; 2011 SC₁₉₃, 10, 5, 27; 2011 SE₂₀₂, 75, 29, 72; 2011 SH₂₁₆, 30, 15, 39; 2011 SW₂₃₅, 2, 1, 0; 2011 SV₂₃₆, 17, 7, 16; 2011 SY₂₃₇, 22, 11, 38; 2011 SD₂₃₈, 7, 2, 1; 2011 SC₂₃₉, 24, 11, 35; 2011 SM₂₄₀, 4, 2, 2; 2011 SG₂₄₇, 22, 11, 37; 2011 SK₂₆₁, 4, 2, 39; 2011 SM₂₆₂, 4, 2, 2; 2011 SV₂₆₉, 81, 32, 70; 2011 SE₂₇₀, 49, 23, 79; 2011 SW₂₈₁, 6, 3, 7; 2011 SL₂₈₇, 2, 1, 0; 2011 SY₂₈₉, 6, 3, 16; 2011 SD₂₉₄, 4, 2, 12; 2011 SM₂₉₄, 2, 1, 0; 2011 SP₂₉₄, 28, 6, 8; 2011 SN₂₉₆, 96, 36, 74; 2011 SM₂₉₈, 56, 25, 47; 2011 SP₂₉₈, 7, 3, 16; 2011 SQ₂₉₈, 2, 1, 0; 2011 SA₂₉₉, 8, 4, 13; 2011 SM₂₉₉, 4, 2, 1; 2011 SS₂₉₉, 2, 1, 0; 2011 SU₃₀₀, 2, 1, 0; 2011 SV₃₀₀, 7, 3, 7; 2011 SF₃₀

4; 2011 UY₃₂₉, 59, 25, 63; 2011 UA₃₃₁, 10, 5, 11; 2011 UG₃₃₃, 4, 2, 4; 2011 UZ₃₃₈, 2, 1, 0; 2011 UY₃₄₆, 6, 3, 33; 2011 UZ₃₄₇, 2, 1, 0; 2011 UG₃₅₅, 43, 20, 114; 2011 UA₃₆₀, 30, 14, 58; 2011 UK₃₆₀, 12, 4, 4; 2011 UT₃₆₃, 4, 2, 1; 2011 UG₃₆₉, 2, 1, 0; 2011 UU₃₇₀, 2, 1, 0; 2011 UK₃₇₁, 6, 3, 72; 2011 UO₃₇₂, 6, 3, 21; 2011 UO₄₂₅, 4, 2, 19; 2011 UY₄₂₈, 4, 2, 1; 2011 UY₄₂₈, 6, 3, 31; 2011 UO₄₃₀, 2, 1, 0; 2011 US₄₃₁, 4, 2, 3; 2011 UJ₄₃₄, 48, 22, 67; 2011 US₄₃₄, 6, 3, 8; 2011 UE₄₃₇, 29, 12, 40; 2011 UN₄₃₉, 4, 2, 18; 2011 UV₄₃₉, 74, 27, 97; 2011 UN₄₄₄, 11, 5, 14; 2011 UX₄₅₁, 16, 8, 17; 2011 UH₄₅₄, 18, 9, 64; 2011 UY₄₅₄, 8, 4, 28; 2011 UF₄₅₇, 20, 10, 17; 2011 UY₄₅₇, 17, 8, 18; 2011 UK₄₅₈, 6, 3, 8; 2011 UE₄₅₉, 3, 1, 0; 2011 US₄₅₉, 14, 7, 43; 2011 UO₄₆₀, 14, 7, 19; 2011 UR₄₆₀, 35, 17, 50; 2011 UC₄₆₁, 19, 9, 44; 2011 UJ₄₆₁, 2, 1, 0; 2011 UQ₄₆₁, 4, 2, 27; 2011 UP₄₆₂, 4, 2, 12; 2011 UX₄₆₂, 2, 1, 0; 2011 UZ₄₆₃, 34, 10, 12; 2011 UO₄₆₄, 2, 1, 0; 2011 UV₄₆₄, 4, 2, 5; 2011 UL₄₆₅, 2, 1, 0; 2011 UP₄₆₅, 2, 1, 0; 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2012 CE₆₄, 4, 1, 0; 2012 CP₆₈, 4, 1, 0; 2012 CC₆₉, 2, 1, 0; 2012 CE₆₉, 13, 6, 20; 2012 CN₆₉, 4, 2, 2; 2012 CU₇₀, 2, 1, 0; 2012 CY₇₂, 6, 3, 7; 2012 CO₇₃, 2, 1, 0; 2012 CM₇₄, 9, 4, 8; 2012 CX₇₅, 2, 1, 0; 2012 CH₇₆, 32, 14, 26; 2012 DF₃, 4, 2, 8; 2012 DB₉, 5, 2, 11; 2012 DP₁₆, 2, 1, 0; 2012 DE₁₉, 10, 5, 8; 2012 DK₄₄, 2, 1, 0; 2012 DG₅₆, 14, 5, 16; 2012 DD₅₇, 2, 1, 0; 2012 DS₉₉, 16, 5, 6; 2012 DE₁₀₉, 2, 1, 0; 2012 DN₁₁₀, 2, 1, 0; 2012 DU₁₁₂, 2, 1, 0; 2012 DC₁₁₃, 2, 1, 0; 2012 DD₁₁₃, 2, 1, 0; 2012 DH₁₁₃, 14, 7, 12; 2012 DJ₁₁₃, 2, 1, 0; 2012 DP₁₁₃, 4, 2, 2; 2012 DX₁₁₃, 2, 1, 0; 2012 DA₁₁₄, 4, 2, 14; 2012 DS₁₁₄, 2, 1, 0; 2012 DC₁₁₅, 4, 2, 7; 2012 DR₁₁₅, 6, 3, 17; 2012 DG₁₁₆, 10, 5, 56; 2012 DY₁₁₇, 2, 1, 0; 2012 DB₁₁₈, 6, 3, 3; 2012 DL₁₂₀, 2, 1, 0; 2012 DL₁₂₄, 2, 1, 0; 2012 DC₁₂₅, 11, 5, 18; 2012 DJ₁₂₅, 6, 3, 34; 2012 DG₁₂₆, 20, 10, 45; 2012 DM₁₂₆, 2, 1, 0; 2012 DB₁₂₈, 4, 2, 2; 2012 DK₁₂₈, 10, 5, 10; 2012 DZ₁₂₉, 3, 1, 0; 2012 DG₁₃₂, 9, 4, 23; 2012 DK₁₃₂, 6, 3, 17; 2012 DR₁₃₂, 12, 6, 12; 2012 DS₁₃₄, 2, 1, 0; 2012 DU₁₃₄, 2, 1, 0; 2012 DV₁₃₄, 4, 2, 7; 2012 DX₁₃₄, 2, 1, 0; 2012 DG₁₃₅, 13, 6, 13; 2012 DH₁₃₅, 14, 7, 37; 2012 EA₁₃, 4, 2, 6; 2012 EQ₁₃, 3, 1, 0; 2012 EV₁₈, 26, 12, 51; 2012 EW₁₈, 19, 43; 2012 EL₂₁, 4, 2, 8; 2012 EE₂₂, 6, 3, 3; 2012 EG₂₇, 2, 1, 0; 2012 ER₂₇, 2, 1, 0; 2012 EZ₂₇, 2, 1, 0; 2012 ES₃₁, 10, 5, 62; 2012 EH₃₃, 4, 2, 1; 2012 EJ₃₃, 6,

3, 3; 2012 EL₃₃, 4, 2, 7; 2012 ES₃₄, 4, 2, 1; 2012 EU₃₄, 2, 1, 0; 2012 FW₁, 4, 2, 12; 2012 FU₂, 2, 1, 0; 2012 FQ₄, 29, 8, 16; 2012 FZ₁₅, 2, 1, 0; 2012 FE₁₆, 4, 2, 1; 2012 FO₁₆, 2, 1, 0; 2012 FB₁₇, 6, 3, 3; 2012 FJ₂₀, 2, 1, 0; 2012 FB₃₆, 6, 3, 9; 2012 FR₄₆, 9, 3, 2; 2012 FR₅₃, 30, 15, 37; 2012 FA₅₆, 29, 13, 57; 2012 FP₆₀, 2, 1, 0; 2012 FL₆₅, 6, 3, 8; 2012 FW₆₅, 4, 2, 1; 2012 FT₈₄, 4, 2, 1; 2012 FK₈₉, 3, 1, 0; 2012 FL₉₁, 2, 1, 0; 2012 FQ₉₅, 2, 1, 0; 2012 FS₉₅, 2, 1, 0; 2012 FX₉₅, 2, 1, 0; 2012 FZ₉₉, 2, 1, 0; 2012 FM₁₀₁, 10, 5, 6; 2012 FG₁₀₄, 10, 5, 9; 2012 FC₁₀₉, 2, 1, 0; 2012 FD₁₀₉, 26, 13, 34; 2012 FR₁₁₀, 6, 3, 16; 2012 FZ₁₁₀, 2, 1, 0; 2012 FR₁₁₁, 2, 1, 0; 2012 FN₁₁₄, 2, 1, 0; 2012 FZ₁₁₄, 4, 2, 2; 2012 FF₁₁₅, 2, 1, 0; 2012 FL₁₁₅, 16, 8, 10; 2012 FR₁₁₅, 16, 8, 38; 2012 FS₁₁₆, 34, 17, 110; 2012 FX₁₁₆, 10, 4, 12; 2012 FS₁₁₇, 19, 8, 37; 2012 FO₁₁₈, 2, 1, 0; 2012 FB₁₂₀, 6, 3, 2; 2012 FL₁₂₀, 4, 2, 1; 2012 FZ₁₂₀, 14, 7, 9; 2012 FC₁₂₁, 25, 12, 37; 2012 GF₈, 2, 1, 0; 2012 GF₉, 10, 5, 15; 2012 GL₃₂, 3, 1, 0; 2012 GY₄₁, 4, 2, 27; 2012 GB₄₃, 2, 1, 0; 2012 GU₄₃, 6, 3, 55; 2012 GA₄₆, 18, 9, 27; 2012 GF₄₆, 2, 1, 0; 2012 GQ₄₈, 10, 5, 7; 2012 GJ₅₀, 14, 4, 18; 2012 GE₅₁, 4, 2, 2; 2012 GX₅₁, 2, 1, 0; 2012 GM₅₂, 23, 9, 39; 2012 GE₅₃, 22, 7, 18; 2012 GG₅₃, 8, 4, 5; 2012 HE₄, 46, 33, 92; 2012 HR₅, 8, 4, 5; 2012 HE₁₁, 6, 3, 7; 2012 HF₁₃, 16, 7, 13; 2012 HD₂₈, 3, 1, 0; 2012 HO₃₀, 2, 1, 0; 2012 HP₃₁, 3, 1, 0; 2012 HS₃₈, 20, 9, 27; 2012 HH₄₁, 3, 1, 0; 2012 HS₄₅, 2, 1, 0; 2012 HX₄₅, 2, 1, 0; 2012 HB₅₉, 20, 9, 27; 2012 HD₆₄, 2, 1, 0; 2012 HK₆₇, 26, 13, 95; 2012 HQ₈₂, 2, 1, 0; 2012 HU₈₃, 8, 3, 3; 2012 HP₉₂, 2, 1, 0; 2012 HT₉₂, 10, 4, 27; 2012 HO₉₄, 2, 1, 0; 2012 HE₉₆, 17, 8, 25; 2012 HG₉₆, 2, 1, 0; 2012 HN₉₆, 16, 8, 31; 2012 HG₉₈, 6, 3, 34; 2012 HS₉₉, 2, 1, 0; 2012 HZ₁₀₃, 29, 13, 38; 2012 HJ₁₀₆, 2, 1, 0; 2012 HE₁₀₇, 6, 3, 3; 2012 HQ₁₀₇, 35, 17, 43; 2012 HH₁₀₈, 5, 2, 3; 2012 HU₁₀₈, 2, 1, 0; 2012 HJ₁₀₉, 54, 23, 43; 2012 HU₁₀₉, 2, 1, 0; 2012 HF₁₁₁, 4, 2, 3; 2012 HH₁₁₁, 4, 2, 1; 2012 HX₁₁₁, 29, 12, 43; 2012 HE₁₁₃, 21, 7, 27; 2012 HF₁₁₄, 3, 1, 0; 2012 HX₁₁₄, 2, 1, 0; 2012 HO₁₁₅, 37, 13, 31; 2012 HS₁₁₆, 4, 2, 2; 2012 HA₁₁₇, 16, 8, 14; 2012 HR₁₁₇, 14, 7, 40; 2012 HP₁₁₈, 2, 1, 0; 2012 HQ₁₁₈, 10, 5, 39; 2012 HR₁₁₈, 12, 6, 50; 2012 HS₁₁₈, 5, 2, 4; 2012 HY₁₁₈, 10, 5, 25; 2012 HM₁₁₉, 11, 4, 3; 2012 HN₁₁₉, 8, 4, 10; 2012 HO₁₁₉, 8, 4, 32; 2012 HP₁₁₉, 18, 9, 39; 2012 JN₂₆, 10, 5, 23; 2012 JE₂₉, 10, 5, 37; 2012 JA₃₃, 2, 1, 0; 2012 JV₃₉, 6, 3, 4; 2012 JJ₄₈, 5, 2, 12; 2012 JZ₅₉, 2, 1, 0; 2012 JG₆₁, 8, 4, 16; 2012 JE₆₂, 2, 1, 0; 2012 JT₆₂, 39, 17, 64; 2012 JA₇₂, 10, 5, 8; 2012 JE₇₂, 2, 1, 0; 2012 JV₇₃, 12, 5, 11; 2012 KR₁₅, 21, 10, 30; 2012 KP₁₇, 4, 2, 39; 2012 KJ₁₈, 6, 3, 4; 2012 KC₂₆, 15, 7, 57; 2012 KV₂₆, 8, 4, 7; 2012 KP₂₈, 14, 7, 21; 2012 KB₃₀, 14, 7, 16; 2012 KZ₃₃, 13, 6, 27; 2012 KB₄₅, 6, 3, 14; 2012 KA₅₄, 5, 2, 27; 2012 KE₅₆, 3, 1, 0; 2012 KA₅₇, 10, 4, 25; 2012 KB₅₉, 17, 8, 40; 2012 KJ₆₀, 4, 2, 1; 2012 KH₆₂, 8, 4, 9; 2012 KA₆₃, 10, 5, 63; 2012 KH₆₃, 4, 2, 2; 2012 KE₆₄, 17, 8, 37; 2012 KZ₆₄, 3, 1, 0; 2012 KO₆₆, 48, 20, 48; 2012 KB₆₇, 18, 9, 28; 2012 KG₆₇, 6, 3, 15; 2012 LO₅, 6, 3, 27; 2012 LT₅, 2, 1, 0; 2012 LD₆, 2, 1, 0; 2012 LV₆, 2, 1, 0; 2012 LW₃₀, 2, 1, 0; 2012 MO₃₅, 16, 35; 2012 MT₄, 2, 8; 2012 OE₁, 6, 3, 15; 2012 ON₁, 4, 1, 0; 2012 PW₁, 2, 1, 0; 2012 PR₆, 2, 1, 0; 2012 PU₁₁, 8, 4, 20; 2012 PD₂₂, 12, 6, 18; 2012 PX₂₆, 10, 5, 8; 2012 PP₃₆, 2, 1, 0; 2012 PC₃₉, 5, 2, 26; 2012 PN₄₆, 8, 4, 82; 2012 PA₄₈, 4, 2, 9; 2012 PN₄₈, 22, 11, 33; 2012 PD₄₉, 2, 1, 0; 2012 PB₅₀, 8, 4, 4; 2012 PS₅₁, 4, 2, 39; 2012 PO₅₆, 16, 8, 40; 2012 PH₆₁, 3, 1, 0; 2012 PC₆₂, 12, 6, 21; 2012 PE₆₂, 23, 11, 40; 2012 PA₆₅, 53, 25, 64; 2012 PR₆₅, 8, 4, 9; 2012 PV₆₅, 3, 1, 0; 2012 QM₁₅, 15, 6, 68; 2012 QR₁, 6, 3, 2; 2012 QA₂, 2, 1, 0; 2012 QJ₂, 2, 1, 0; 2012 QT₈, 14, 7, 10; 2012 QB₁₆, 22, 11, 18; 2012 QY₁₆, 22, 8, 74; 2012 QG₂₁, 26, 12, 38; 2012 QF₂₅, 4, 2, 13; 2012 QT₂₆, 26, 13, 45; 2012 QK₃₁, 24, 12, 31; 2012 QG₃₃, 17, 7, 11; 2012 QR₅₇, 2, 1, 0; 2012 QL₆₇, 4, 2, 13; 2012 QX₇₂, 3, 1, 0; 2012 QA₇₃, 28, 13, 45; 2012 QM₇₃, 26, 13, 43; 2012 QE₇₄, 16, 8, 45; 2012 QD₇₅, 11, 4, 5; 2012 QQ₇₆, 2, 1, 0; 2012 QL₇₈, 34, 16, 45; 2012 QS₇₈, 2, 1, 0; 2012 QN₈₂, 9, 4, 43; 2012 QQ₈₂, 2, 1, 0; 2012 QB₈₅, 3, 1, 0; 2012 QN₈₅, 14, 7, 43; 2012 QE₈₅, 15

2012 TV₁₁₃, 2, 1, 0; 2012 TD₁₁₆, 8, 4, 34; 2012 TH₁₁₇, 11, 5, 16; 2012 TH₁₂₀, 4, 2, 5; 2012 TT₁₂₀, 3, 1, 0; 2012 TP₁₂₉, 17, 8, 12; 2012 TH₁₃₀, 4, 2, 1; 2012 TV₁₃₀, 2, 1, 0; 2012 TY₁₃₂, 10, 5, 12; 2012 TF₁₃₄, 2, 1, 0; 2012 TN₁₃₆, 2, 1, 0; 2012 TV₁₄₃, 15, 7, 13; 2012 TK₁₅₂, 12, 6, 34; 2012 TT₁₅₂, 10, 5, 11; 2012 TD₁₅₉, 39, 16, 46; 2012 TG₁₅₉, 18, 9, 13; 2012 TZ₁₅₉, 4, 2, 16; 2012 TV₁₆₃, 4, 1, 0; 2012 TJ₁₆₅, 34, 14, 68; 2012 TZ₁₆₅, 59, 28, 87; 2012 TC₁₇₁, 2, 1, 0; 2012 TO₁₇₃, 12, 5, 43; 2012 TC₁₈₀, 16, 8, 30; 2012 TV₁₈₀, 2, 1, 0; 2012 TH₁₈₂, 25, 6, 31; 2012 TY₁₉₈, 2, 1, 0; 2012 TG₂₀₂, 4, 2, 1; 2012 TT₂₀₂, 4, 2, 1; 2012 TO₂₁₀, 14, 7, 23; 2012 TZ₂₁₃, 2, 1, 0; 2012 TT₂₁₄, 4, 2, 1; 2012 TA₂₁₉, 10, 4, 21; 2012 TR₂₂₁, 22, 8, 18; 2012 TS₂₂₃, 37, 16, 40; 2012 TJ₂₂₈, 8, 4, 9; 2012 TE₂₃₅, 14, 7, 8; 2012 TC₂₃₆, 16, 7, 33; 2012 TB₂₃₇, 42, 20, 107; 2012 TW₂₄₅, 3, 1, 0; 2012 TW₂₅₁, 2, 1, 0; 2012 TE₂₅₃, 24, 12, 30; 2012 TT₂₅₅, 4, 2, 1; 2012 TM₂₆₁, 6, 3, 2; 2012 TR₂₆₅, 6, 3, 12; 2012 TT₂₆₈, 6, 3, 9; 2012 TY₂₆₉, 45, 20, 35; 2012 TH₂₇₀, 6, 3, 5; 2012 TS₂₇₆, 2, 1, 0; 2012 TH₂₇₇, 29, 13, 43; 2012 TQ₂₇₉, 2, 1, 0; 2012 TE₂₈₀, 2, 1, 0; 2012 TP₂₈₅, 4, 2, 3; 2012 TC₂₈₉, 20, 7, 8; 2012 TM₂₉₀, 82, 33, 106; 2012 TO₂₉₂, 2, 1, 0; 2012 TY₂₉₈, 22, 11, 15; 2012 TZ₂₉₉, 10, 5, 7; 2012 TV₃₀₄, 8, 4, 26; 2012 TB₃₀₅, 39, 12, 22; 2012 TV₃₀₉, 4, 2, 1; 2012 TL₃₁₄, 2, 1, 0; 2012 TT₃₁₉, 6, 3, 44; 2012 TK₃₂₁, 2, 1, 0; 2012 TD₃₂₈, 9, 4, 31; 2012 TQ₃₂₈, 47, 20, 51; 2012 TF₃₃₁, 9, 4, 13; 2012 TF₃₃₅, 2, 1, 0; 2012 TR₃₃₆, 2, 1, 0; 2012 TF₃₄₀, 57, 25, 125; 2012 TN₃₄₁, 4, 2, 28; 2012 TB₃₄₂, 12, 24, 64; 2012 TY₃₄₂, 4, 1, 0; 2012 TE₃₄₅, 2, 1, 0; 2012 TJ₃₄₆, 18, 8, 67; 2012 TL₃₄₇, 2, 1, 0; 2012 TY₃₄₇, 6, 3, 2; 2012 TG₃₄₈, 5, 2, 3; 2012 TM₃₄₈, 2, 1, 0; 2012 TG₃₄₉, 2, 1, 0; 2012 TC₃₅₁, 6, 3, 13; 2012 TU₃₅₁, 2, 1, 0; 2012 TR₃₅₅, 8, 4, 4; 2012 TB₃₅₈, 8, 4, 93; 2012 TV₃₅₉, 2, 1, 0; 2012 TK₃₆₈, 6, 3, 9; 2012 TV₃₇₀, 6, 3, 16; 2012 TP₃₇₂, 4, 1, 0; 2012 TE₃₇₃, 5, 2, 1; 2012 TC₃₈₃, 11, 5, 35; 2012 TW₃₈₃, 4, 2, 1; 2012 TR₃₈₄, 8, 4, 11; 2012 TK₃₈₄, 32, 16, 45; 2012 TD₃₈₅, 16, 8, 19; 2012 TL₃₈₆, 6, 3, 28; 2012 TN₃₈₆, 4, 1, 0; 2012 TD₃₈₇, 11, 5, 84; 2012 TE₃₈₇, 16, 8, 29; 2012 TR₃₈₈, 2, 1, 0; 2012 TP₃₈₉, 14, 7, 30; 2012 TV₃₉₂, 4, 2, 18; 2012 TV₃₉₃, 8, 4, 5; 2012 TX₃₉₃, 14, 6, 13; 2012 TC₃₉₄, 2, 1, 0; 2012 TM₃₉₄, 2, 1, 0; 2012 TK₃₉₅, 10, 5, 7; 2012 TK₄₀₄, 4, 2, 1; 2012 TA₄₀₇, 22, 11, 19; 2012 TV₄₀₈, 2, 1, 0; 2012 TK₄₀₉, 8, 4, 3; 2012 TN₄₀₉, 12, 6, 16; 2012 TP₄₀₉, 19, 9, 37; 2012 TR₄₀₉, 19, 9, 17; 2012 TT₄₀₉, 40, 17, 51; 2012 TV₄₀₉, 16, 8, 30; 2012 TV₄₀₉, 17, 8, 33; 2012 TX₄₀₉, 16, 8, 22; 2012 TA₄₁₀, 20, 10, 20; 2012 TC₄₁₀, 91, 29, 39; 2012 TG₄₁₀, 14, 6, 14; 2012 TQ₄₁₀, 4, 2, 7; 2012 TR₄₁₀, 3, 1, 0; 2012 TV₄₁₀, 14, 5, 26; 2012 TA₄₁₁, 17, 6, 10; 2012 UH₉, 2, 1, 0; 2012 UD₁₁, 72, 33, 67; 2012 UQ₁₁, 16, 14; 2012 UH₁₂, 4, 2, 16; 2012 UL₁₄, 6, 3, 3; 2012 UF₁₅, 53, 24, 113; 2012 UB₁₈, 8, 4, 3; 2012 UE₁₈, 2, 1, 0; 2012 UV₂₀, 8, 4, 11; 2012 UY₂₇, 2, 1, 0; 2012 UM₃₄, 4, 2, 36; 2012 UJ₄₀, 12, 6, 64; 2012 UQ₄₁, 6, 3, 16; 2012 UW₄₆, 41, 18, 47; 2012 UM₄₈, 2, 1, 0; 2012 UV₅₇, 2, 1, 0; 2012 UB₆₂, 2, 1, 0; 2012 UP₆₃, 2, 1, 0; 2012 UW₇₀, 11, 5, 18; 2012 UD₇₁, 8, 3, 7; 2012 UV₇₃, 2, 1, 0; 2012 UF₈₅, 53, 22, 46; 2012 UQ₉₄, 4, 2, 4; 2012 UC₉₅, 4, 2, 11; 2012 UC₉₆, 3, 1, 0; 2012 UO₉₇, 2, 1, 0; 2012 UW₁₀₁, 2, 1, 0; 2012 UC₁₁₃, 4, 2, 3; 2012 UQ₁₁₇, 24, 12, 34; 2012 UH₁₂₂, 4, 2, 3; 2012 UE₁₂₆, 4, 2, 28; 2012 UJ₁₂₆, 2, 1, 0; 2012 UH₁₃₂, 2, 1, 0; 2012 UM₁₃₄, 6, 3, 67; 2012 UC₁₃₈, 23, 9, 36; 2012 UJ₁₃₉, 41, 20, 43; 2012 UV₁₄₀, 2, 1, 0; 2012 UA₁₄₃, 3, 1, 0; 2012 UE₁₄₃, 6, 3, 40; 2012 UV₁₄₃, 2, 1, 0; 2012 UD₁₄₄, 56, 27, 89; 2012 UJ₁₅₈, 8, 4, 71; 2012 UX₁₅₉, 10, 4, 60; 2012 UD₁₆₀, 8, 4, 72; 2012 UZ₁₆₄, 2, 1, 0; 2012 UR₁₆₇, 6, 3, 27; 2012 UC₁₈₁, 17, 6, 42; 2012 UH₁₈₄, 6, 3, 8; 2012 UN₁₉₀, 2, 1, 0; 2012 UX₁₉₀, 3, 1, 0; 2012 UE₁₉₃, 8, 4, 13; 2012 UN₁₉₃, 8, 4, 7; 2012 UP₁₉₄, 8, 4, 32; 2012 UV₁₉₄, 2, 1, 0; 2012 UY₁₉₄, 2, 1, 0; 2012 UH₁₉₆, 10, 5, 15; 2012 UO₁₉₆, 4, 2, 1; 2012 UH₂₀₃, 17, 8, 34; 2012 UF₂₀₄, 14, 7, 31; 2012 UO₂₀₄, 2, 1, 0; 2012 UC₂₀₅, 4, 2, 4; 2012 UA₂₀₉, 55, 22, 59; 2012 UC₂₁₀, 62, 28, 119; 2012 UB₂₁₂, 2, 1, 0; 2012 UO₂₁₉, 4, 2, 3; 2012 UJ₂₂₁, 8, 4, 4; 2012 UL₂₂₁, 2, 1, 0; 2012 UN₂₂₂, 2, 1, 0; 2012 UZ₂₂₂, 2, 1, 0; 2012 UM₂₂₃, 60, 21, 63; 2012 UZ₂₂₃, 4, 2, 2; 2012 UR₂₂₇, 2, 1, 0; 2012 UW₂₂₇, 50, 21, 62; 2012 US₂₂₈, 2, 1, 0; 2012 UO₂₂₉, 2, 1, 0; 2012 UC₂₃₁, 4, 2, 13; 2012 UH₂₃₁, 26, 13, 26; 2012 UY₂₃₁, 3, 1, 0; 2012 UW₂₄₁, 2, 1, 0; 2012 UW₂₄₄, 4, 2, 44; 2012 UZ₂₄₄, 4, 2, 22; 2012 UL₂₄₅, 2, 1, 0; 2012 UF₂₄₈, 37, 17, 114; 2012 UW₂₄₈, 8, 4, 15; 2012 UY₂₄₈, 6, 3, 20; 2012 UB₂₄₉, 52, 25, 61; 2012 UJ₂₅₁, 4, 2, 4; 2012 UX₂₅₂, 2, 1, 0; 2012 UZ₂₅₃, 4, 2, 17; 2012 UT₂₅₃, 6, 3, 10; 2012 UX₂₅₄, 14, 7, 34; 2012 UC₂₅₅, 2, 1, 0; 2012 UH₂₅₇, 5, 2, 12; 2012 UD₂₆₆, 49, 21, 65; 2012 UB₂₆₇, 6, 3, 39; 2012 UR₂₆₇, 19, 9, 15; 2012 UV₂₆₇, 2, 1, 0; 2012 UR₂₆₈, 12, 6, 8; 2012 UC₂₆₉, 8, 4, 11; 2012 UV₂₆₉, 14, 6, 38; 2012 UV₂₆₉, 24, 10, 15; 2012 UC₂₆₉, 26, 13, 43; 2012 UB₂₇₀, 12, 6, 25; 2012 UC₂₇₀, 39, 18, 55; 2012 UE₂₇₀, 39, 17, 31; 2012 UF₂₇₀, 36, 17, 82; 2012 UC₂₇₀, 39, 17, 55; 2012 UG₂₇₀, 58, 24, 47; 2012 UN₂₇₀, 12, 23; 2012 UR₂₇₀, 5, 2, 96; 2012 UT₂₇₀, 58, 24, 53; 2012 UU₂₇₀, 20, 10, 65; 2012 UY₂₇₀, 10, 5, 39; 2012 UB₂₇₁, 18, 8, 18; 2012 VP₂, 2, 1, 0; 2012 VR₁₆, 6, 3, 35; 2012 VE₁, 2, 1, 0; 2012 VZ₂, 2, 1, 0; 2012 VR₅, 14, 6, 18; 2012 VM₇, 8, 4, 71; 2012 VG₁₅, 10, 3, 30; 2012 VH₁₆, 2, 1, 0; 2012 VZ₂₅, 4, 2, 7; 2012 VN₃₄, 6, 3, 9; 2012 VG₄₉, 17, 7, 26; 2012 VC₅₃, 13, 6, 8; 2012 VE₅₇, 10, 5, 8; 2012 VN₅₈, 4, 2, 11; 2012 VU₅₉, 25, 21, 82; 2012 VM₆₁, 2, 1, 0; 2012 VG₆₈, 57, 26, 65; 2012 VQ₇₁, 2, 1, 0; 2012 VA₇₂, 70, 30, 59; 2012 VH₇₅, 22, 9, 28; 2012 VM₇₅, 35, 16, 67; 2012 VM₇₇, 7, 3, 4; 2012 VL₇₈, 6, 3, 7; 2012 VE₇₉, 6, 3, 29; 2012 VX₈₁, 2, 1, 0; 2012 VD₈₂, 6, 3, 36; 2012 VF₈₂, 4, 2, 1; 2012 VM₈₄, 6, 3, 20; 2012 VY₈₆, 4, 2, 1; 2012 VY₁₀₈, 2, 1, 0; 2012 VS₁₁₀, 44, 21, 43; 2012 VW₁₁₅, 2, 1, 0; 2012 VO₁₁₈, 4, 2, 7; 2012 VP₁₂₀, 4, 2, 4; 2012 VM₁₂₅, 4, 2, 10; 2012 VN₁₂₅, 6, 3, 67; 2012 VT₁₂₆, 4, 2, 16; 2012 VY₁₂₉, 2, 1, 0; 2012 VN₁₃₂, 3, 1, 0; 2012 VQ₁₃₂, 3, 1, 0; 2012 VM₁₃₃, 31, 14, 41; 2012 VV₁₃₄, 2, 1, 0; 2012 VE₁₃₆, 6, 3, 14; 2012 VO₁₃₇, 3, 1, 0; 2012 VN₁₃₈, 12, 6, 30; 2012 VC₁₄₁, 2, 1, 0; 2012 VJ₁₄₁, 2, 1, 0; 2012 VY₁₄₁, 10, 5, 29; 2012 VT₁₄₈, 53, 22, 47; 2012 VW₁₄₉, 13, 5, 7; 2012 VY₁₅₀, 2, 1, 0; 2012 VR₁₅₄, 8, 4, 13; 2012 VE₁₆₁, 4, 2, 2; 2012 VJ₁₆₁, 37, 10, 11; 2012 VM₁₆₁, 10, 4, 23; 2012 VP₁₆₁, 14, 7, 34; 2012 WH₄, 2, 1, 0; 2012 WG₇, 42, 20, 64;

2012 WW₈, 12, 6, 19; 2012 WO₁₃, 2, 1, 0; 2012 WE₁₆, 3, 1, 0; 2012 WT₁₈, 21, 9, 43; 2012 WZ₂₀, 17, 7, 41; 2012 WY₂₅, 2, 1, 0; 2012 WG₃₅, 5, 2, 46; 2012 WY₄₂, 64, 26, 69; 2012 WG₄₃, 26, 13, 26; 2012 XK₂, 2, 1, 0; 2012 XK₉, 7, 2, 1; 2012 XU₁₂, 15, 7, 45; 2012 XW₂₅, 52, 25, 81; 2012 XJ₃₁, 4, 2, 1; 2012 XL₃₇, 2, 1, 0; 2012 XJ₄₆, 4, 2, 13; 2012 XJ₄₈, 2, 1, 0; 2012 XB₄₉, 4, 2, 2; 2012 XG₆₁, 2, 1, 0; 2012 XX₆₃, 2, 1, 0; 2012 XE₆₅, 8, 4, 31; 2012 XT₆₅, 2, 1, 0; 2012 XM₆₉, 38, 18, 69; 2012 XT₇₀, 4, 2, 1; 2012 XB₇₁, 20, 10, 22; 2012 XF₇₂, 34, 16, 40; 2012 XL₇₂, 32, 15, 51; 2012 XP₇₄, 2, 1, 0; 2012 XQ₇₅, 4, 2, 1; 2012 XQ₈₉, 41, 20, 114; 2012 XP₉₀, 6, 3, 9; 2012 XX₉₁, 3, 1, 0; 2012 XP₉₂, 24, 12, 36; 2012 XR₉₅, 2, 1, 0; 2012 XK₉₉, 2, 1, 0; 2012 XM₁₀₃, 31, 14, 56; 2012 XL₁₀₄, 4, 2, 7; 2012 XN₁₀₅, 2, 1, 0; 2012 XL₁₀₉, 6, 3, 12; 2012 XL₁₁₀, 17, 8, 31; 2012 XT₁₁₇, 6, 3, 3; 2012 XV₁₂₀, 6, 3, 3; 2012 XG₁₂₄, 8, 4, 5; 2012 XV₁₂₇, 57, 27, 75; 2012 XH₁₂₉, 2, 1, 0; 2012 XX₁₃₂, 4, 2, 48; 2012 XA₁₄₇, 12, 5, 36; 2012 XF₁₅₁, 34, 17, 43; 2012 XU₁₅₄, 2, 1, 0; 2012 XK₁₆₃, 3, 1, 0; 2012 XM₁₆₃, 2, 1, 0; 2012 XM₁₆₄, 2, 1, 0; 2012 XX₁₆₄, 3, 1, 0; 2012 XN₁₆₆, 2, 1, 0; 2012 XE₁₇₅, 4, 2, 74; 2012 XO₁₇₅, 4, 2, 27; 2012 XN₁₇₈, 81, 36, 69; 2012 XH₁₈₀, 2, 1, 0; 2012 XK₁₈₄, 34, 16, 42; 2012 XL₁₈₄, 8, 4, 8; 2012 XQ₁₈₄, 2, 1, 0; 2012 YL₄, 4, 2, 13; 2012 YQ₂, 1, 0; 2012 YA₄, 2, 1, 0; 2012 YO₄, 21, 10, 133; 2012 YC₅, 8, 4, 25; 2012 YK₈, 4, 2, 12; 2012 YZ₁₃, 5, 2, 25; 2012 YL₁₄, 4, 2, 30; 2012 YM₁₄, 10, 5, 14; 2012 YA₁₅, 6, 3, 3; 2012 YN₁₅, 2, 1, 0; 2012 YO₁₆, 26, 11, 46; 2012 YT₁₆, 2, 1, 0; 2012 YQ₁₇, 27, 11, 55; 2012 YE₁₈, 2, 1, 0; 2012 YP₁₉, 26, 13, 43; 2012 YA₂₁, 16, 5, 14; 2012 YV₂₂, 8, 4, 8; 2012 YA₂₅, 4, 2, 11; 2012 YE₂₅, 2, 1, 0; 2012 YG₂₅, 2, 1, 0; 2012 YA₂₆, 2, 1, 0; 2012 YL₂₆, 12, 5, 14; 2012 YE₂₈, 2, 1, 0; 2012 YJ₂₈, 16, 8, 28; 2012 YL₂₉, 2, 1, 0; 2012 YA₃₀, 2, 1, 0; 2013 AL₁, 4, 2, 25; 2013 AK₆, 6, 2, 14; 2013 AL₁₄, 10, 5, 23; 2013 AJ₁₆, 34, 17, 98; 2013 AN₁₇, 4, 2, 5; 2013 AJ₁₈, 7, 3, 28; 2013 AJ₂₇, 6, 3, 41; 2013 AL₃₁, 2, 1, 0; 2013 AJ₃₃, 2, 1, 0; 2013 AV₃₄, 20, 9, 20; 2013 AS₃₆, 4, 2, 1; 2013 AX₃₇, 4, 2, 2; 2013 AG₃₈, 6, 3, 23; 2013 AY₄₄, 22, 11, 30; 2013 AB₄₅, 6, 3, 8; 2013 AH₄₆, 2, 1, 0; 2013 AD₄₇, 2, 1, 0; 2013 AF₄₉, 4, 2, 13; 2013 AL₄₉, 20, 9, 31; 2013 AQ₅₁, 4, 2, 1; 2013 AL₅₃, 4, 2, 11; 2013 AN₅₄, 6, 3, 23; 2013 AD₆₀, 2, 1, 0; 2013 AM₆₂, 30, 14, 69; 2013 AN₆₃, 14, 7, 22; 2013 AD₆₄, 12, 6, 29; 2013 AG₇₀, 4, 2, 13; 2013 AE₇₆, 2, 1, 0; 2013 AM₇₈, 8, 4, 16; 2013 AT₇₈, 7, 3, 24; 2013 AK₈₀, 2, 1, 0; 2013 AB₈₁, 6, 3, 15; 2013 AR₈₂, 53, 24, 102; 2013 AJ₈₅, 4, 2, 8; 2013 AZ₈₈, 4, 2, 29; 2013 AM₉₀, 17, 8, 43; 2013 AD₉₄, 4, 2, 1; 2013 AG₁₀₀, 4, 2, 12; 2013 AF₁₀₃, 2, 1, 0; 2013 AF₁₀₆, 10, 5, 28; 2013 AT₁₁₃, 36, 15, 95; 2013 AJ₁₁₆, 4, 2, 13; 2013 AQ₁₁₆, 2, 1, 0; 2013 AJ₁₂₃, 31, 14, 61; 2013 AN₁₂₆, 2, 1, 0; 2013 AA₁₃₄, 6, 3, 27; 2013 AY₁₃₈, 4, 2, 4; 2013 AY₁₄₂, 2, 1, 0; 2013 AZ₁₄₂, 68, 30, 80; 2013 AX₁₄₅, 24, 12, 39; 2013 AJ₁₄₇, 3, 1, 0; 2013 AL₁₄₉, 28, 11, 35; 2013 AM₁₅₄, 2, 1, 0; 2013 AL₁₅₅, 14, 7, 29; 2013 AT₁₅₅, 6, 2, 26; 2013 AY₁₅₅, 6, 3, 21; 2013 AS₁₅₈, 8, 4, 23; 2013 AT₁₅₉, 15, 7, 16; 2013 AL₁₆₂, 2, 1, 0; 2013 AB₁₆₅, 8, 4, 28; 2013 AS₁₇₁, 15, 7, 39; 2013 AM₁₈₂, 12, 6, 10; 2013 AU₁₈₄, 6, 3, 13; 2013 AZ₁₈₉, 2, 1, 0; 2013 AW₁₉₀, 2, 1, 0; 2013 AN₁₉₂, 2, 1, 0; 2013 AJ₁₉₃, 2, 1, 0; 2013 AR₁₉₈, 6, 3, 10; 2013 AO₁₉₉, 2, 1, 0; 2013 AT₂₀₀, 4, 2, 1; 2013 AQ₂₀₁, 6, 3, 13; 2013 AK₂₀₃, 4, 2, 27; 2013 AK₂₀₄, 2, 1, 0; 2013 AM₂₀₅, 2, 1, 0; 2013 AF₂₀₆, 4, 2, 3; 2013 AR₂₀₆, 2, 1, 0; 2013 AF₂₀₈, 4, 1, 0; 2013 AG₂₀₈, 2, 1, 0; 2013 AE₂₀₉, 4, 2, 2; 2013 AC₂₁₃, 2, 1, 0; 2013 AS₂₁₃, 28, 12, 17; 2013 AJ₂₁₄, 2, 1, 0; 2013 AM₂₂₀, 29, 11, 25; 2013 AN₂₂₀, 28, 13, 44; 2013 AB₂₂₁, 4, 2, 15; 2013 BB₅, 6, 3, 18; 2013 BB₈, 6, 3, 2; 2013 BC₁₁, 6, 3, 15; 2013 BZ₁₁, 6, 3, 43; 2013 BG₂₁, 10, 5, 25; 2013 BF₂₇, 2, 1, 0; 2013 BH₃₀, 2, 1, 0; 2013 BJ₃₆, 2, 1, 0; 2013 BC₃₇, 10, 4, 8; 2013 BM₄₆, 6, 3, 8; 2013 BX₄₉, 10, 5, 19; 2013 BP₅₂, 5, 2, 4; 2013 BL₅₄, 6, 3, 7; 2013 BP₅₄, 2, 1, 0; 2013 BY₆₆, 4, 2, 2; 2013 BS₇₆, 2, 1, 0; 2013 BX₈₂, 4, 2, 10; 2013 BQ₈₄, 8, 4, 16; 2013 BT₈₆, 6, 3, 2; 2013 BF₉₃, 2, 1, 0; 2013 BK₉₃, 21, 10, 84; 2013 BT₉₃, 2, 1, 0; 2013 BW₉₃, 2, 1, 0; 2013 BF₉₅, 2, 1, 0; 2013 BY₉₅, 9, 4, 28; 2013 BH₉₆, 4, 2, 3;

2013 ED₁₂, 24, 11, 49; 2013 ES₁₅, 2, 1, 0; 2013 EL₁₆, 17, 6, 5; 2013 EP₂₃, 2, 1, 0; 2013 EJ₂₅, 2, 1, 0; 2013 EJ₂₈, 4, 2, 9; 2013 EY₃₈, 6, 3, 11; 2013 EV₄₃, 14, 7, 61; 2013 EA₄₆, 8, 4, 5; 2013 ER₄₆, 12, 6, 48; 2013 EF₄₇, 3, 1, 0; 2013 EU₄₉, 7, 3, 9; 2013 EW₅₃, 8, 4, 16; 2013 EA₅₅, 2, 1, 0; 2013 ES₅₆, 2, 1, 0; 2013 ED₆₂, 2, 1, 0; 2013 EN₆₃, 14, 5, 21; 2013 EM₆₄, 4, 2, 3; 2013 EQ₆₄, 4, 2, 10; 2013 ER₇₅, 6, 3, 31; 2013 EL₇₇, 27, 13, 56; 2013 EE₈₀, 6, 3, 55; 2013 EA₈₉, 2, 1, 0; 2013 EU₉₇, 2, 1, 0; 2013 EH₁₀₀, 6, 3, 8; 2013 EB₁₀₇, 12, 5, 27; 2013 EH₁₀₇, 2, 1, 0; 2013 EF₁₁₆, 6, 3, 28; 2013 EQ₁₁₇, 2, 1, 0; 2013 EF₁₂₅, 4, 2, 2; 2013 EC₁₃₀, 2, 1, 0; 2013 EV₁₃₀, 6, 3, 55; 2013 EV₁₃₁, 4, 2, 2; 2013 EG₁₃₃, 16, 8, 39; 2013 EB₁₃₅, 8, 4, 14; 2013 EN₁₃₆, 2, 1, 0; 2013 EY₁₃₈, 4, 2, 2; 2013 EM₁₄₀, 8, 4, 8; 2013 EX₁₄₄, 9, 4, 9; 2013 EQ₁₅₃, 4, 2, 6; 2013 EZ₁₅₆, 2, 1, 0; 2013 EH₁₅₇, 2, 1, 0; 2013 EU₁₆₀, 11, 5, 30; 2013 EF₁₆₂, 19, 9, 54; 2013 ER₁₆₂, 22, 11, 48; 2013 EW₁₆₂, 2, 1, 0; 2013 EX₁₆₄, 13, 6, 20; 2013 EX₁₆₅, 10, 5, 9; 2013 ED₁₆₆, 24, 12, 58; 2013 EU₁₆₇, 2, 1, 0; 2013 EY₁₆₈, 21, 9, 42; 2013 ER₁₇₁, 3, 1, 0; 2013 EC₁₇₂, 12, 6, 93; 2013 ET₁₇₂, 4, 2, 8; 2013 EC₁₇₃, 2, 1, 0; 2013 EB₁₇₄, 2, 1, 0; 2013 ES₁₇₄, 13, 5, 19; 2013 EG₁₇₅, 2, 1, 0; 2013 EN₁₇₆, 8, 4, 5; 2013 EP₁₇₆, 8, 4, 3; 2013 EE₁₈₁, 19, 7, 19; 2013 EF₁₈₁, 4, 2, 13; 2013 EM₁₈₂, 2, 1, 0; 2013 ED₁₈₄, 4, 2, 3; 2013 ET₁₈₅, 8, 4, 16; 2013 EG₁₈₈, 4, 2, 1; 2013 EU₁₉₀, 39, 17, 55; 2013 FF₂, 2, 1, 0; 2013 FZ₂, 4, 2, 15; 2013 FV₆, 22, 11, 21; 2013 FF₈, 4, 2, 4; 2013 FK₃₁, 6, 3, 16; 2013 FV₃₁, 4, 2, 3; 2013 FJ₃₂, 58, 24, 87; 2013 FL₃₃, 2, 1, 0; 2013 FP₃₅, 12, 5, 96; 2013 FD₃₇, 4, 2, 4; 2013 FM₃₉, 2, 1, 0; 2013 FS₄₁, 2, 1, 0; 2013 FC₄₂, 6, 3, 8; 2013 FU₄₂, 6, 3, 7; 2013 FF₄₄, 3, 1, 0; 2013 FD₄₅, 12, 4, 18; 2013 GP₄, 2, 1, 0; 2013 GU₄, 2, 1, 0; 2013 GS₅, 8, 4, 40; 2013 GA₈, 47, 19, 31; 2013 GF₁₁, 2, 1, 0; 2013 GK₁₇, 2, 1, 0; 2013 GB₂₂, 3, 1, 0; 2013 GO₂₂, 4, 2, 1; 2013 GC₃₀, 3, 1, 0; 2013 GS₃₃, 2, 1, 0; 2013 GM₅₈, 3, 1, 0; 2013 GL₆₃, 12, 6, 14; 2013 GN₆₅, 14, 6, 21; 2013 GP₇₈, 25, 11, 26; 2013 GF₈₀, 17, 8, 12; 2013 GF₈₂, 3, 1, 0; 2013 GG₁₀₇, 2, 1, 0; 2013 GL₁₀₉, 4, 2, 5; 2013 GS₁₁₄, 6, 3, 40; 2013 GO₁₁₅, 2, 1, 0; 2013 GJ₁₁₆, 6, 3, 41; 2013 GF₁₁₇, 8, 4, 24; 2013 GT₁₁₇, 2, 1, 0; 2013 GA₁₂₀, 2, 1, 0; 2013 GU₁₂₄, 10, 4, 33; 2013 GG₁₃₀, 2, 1, 0; 2013 GL₁₃₄, 2, 1, 0; 2013 GN₁₃₅, 4, 2, 13; 2013 GT₁₃₈, 6, 3, 26; 2013 GY₁₄₄, 3, 1, 0; 2013 GE₁₄₅, 2, 1, 0; 2013 GF₁₄₅, 10, 5, 24; 2013 GN₁₄₅, 58, 27, 56; 2013 GQ₁₄₆, 2, 1, 0; 2013 GV₁₄₆, 8, 4, 8; 2013 GQ₁₄₇, 10, 5, 10; 2013 GV₁₅₃, 6, 3, 11; 2013 GW₁₅₃, 8, 4, 10; 2013 GJ₁₅₆, 9, 4, 91; 2013 GY₁₅₆, 4, 2, 14; 2013 GF₁₅₇, 16, 8, 31; 2013 GZ₁₅₇, 6, 3, 51; 2013 GH₁₅₉, 29, 13, 32; 2013 GQ₁₅₉, 2, 1, 0; 2013 GW₁₅₉, 4, 2, 14; 2013 GA₁₆₀, 8, 4, 9; 2013 GK₁₆₁, 14, 6, 15; 2013 GO₁₆₁, 24, 11, 43; 2013 GP₁₆₁, 8, 4, 26; 2013 GV₁₆₁, 18, 9, 33; 2013 GO₁₆₃, 8, 4, 14; 2013 GW₁₆₃, 2, 1, 0; 2013 GD₁₆₆, 2, 1, 0; 2013 GF₁₆₆, 58, 25, 65; 2013 GV₁₆₈, 4, 2, 8; 2013 GX₁₆₈, 10, 5, 14; 2013 GM₁₇₁, 45, 22, 53; 2013 GO₁₇₁, 8, 4, 3; 2013 HE₁₀, 5, 11; 2013 HZ₄, 14, 7, 100; 2013 HE₁₅, 2, 1, 0; 2013 HQ₂₆, 4, 2, 13; 2013 HE₂₉, 2, 1, 0; 2013 HM₃₇, 19, 9, 38; 2013 HW₃₇, 8, 3, 13; 2013 HD₃₈, 2, 1, 0; 2013 HV₄₄, 2, 1, 0; 2013 HS₄₆, 23, 8, 43; 2013 HN₅₂, 22, 11, 43; 2013 HR₅₄, 2, 1, 0; 2013 HJ₅₇, 18, 9, 53; 2013 HU₆₂, 8, 4, 43; 2013 HD₆₆, 8, 4, 13; 2013 HK₇₃, 10, 5, 8; 2013 HA₈₅, 11, 5, 13; 2013 HW₈₅, 2, 1, 0; 2013 HD₉₂, 10, 5, 8; 2013 HQ₉₄, 2, 1, 0; 2013 HP₉₉, 2, 1, 0; 2013 HC₁₀₄, 12, 6, 39; 2013 HD₁₀₅, 2, 1, 0; 2013 HT₁₁₀, 8, 4, 42; 2013 HJ₁₁₁, 8, 4, 7; 2013 HC₁₁₂, 2, 1, 0; 2013 HN₁₁₄, 8, 4, 16; 2013 HF₁₁₆, 4, 2, 1; 2013 HV₁₁₆, 6, 3, 3; 2013 HG₁₂₀, 16, 8, 104; 2013 HO₁₂₃, 6, 3, 43; 2013 HE₁₂₇, 20, 10, 37; 2013 HN₁₂₈, 16, 8, 14; 2013 HB₁₂₉, 14, 7, 10; 2013 HG₁₃₁, 2, 1, 0; 2013 HU₁₃₁, 2, 1, 0; 2013 HS₁₃₇, 2, 1, 0; 2013 HE₁₄₃, 2, 1, 0; 2013 HD₁₅₃, 4, 2, 3; 2013 HL₁₅₉, 24, 11, 54; 2013 HU₁₅₉, 3, 1, 0; 2013 HW₁₅₉, 8, 4, 12; 2013 HY₁₆₀, 2, 1, 0; 2013 HZ₁₆₁, 32, 15, 49; 2013 HP₁₆₃, 6, 3, 44; 2013 HT₁₆₃, 2, 1, 0; 2013 HL₁₆₄, 27, 13, 51; 2013 HA₁₆₅, 4, 2, 14; 2013 HF₁₆₅, 3, 1, 0; 2013 HK₁₆₅, 2, 1, 0; 2013 HD₁₆₆, 2, 1, 0; 2013 HK₁₆₆, 2, 1, 0; 2013 JQ₁, 10, 5, 10; 2013 JE₆, 2, 1, 0; 2013 JG₈, 18, 8, 40; 2013 JD₁₂, 12, 6, 23; 2013 JT₁₃, 2, 1, 0; 2013 JV₁₅, 2, 1, 0; 2013 JS₅₇, 2, 1, 0; 2013 JM₅₈, 2, 1, 0; 2013 JV₅₈, 2, 1, 0; 2013 JE₆₀, 2, 1, 0; 2013 JZ₆₈, 2, 1, 0; 2013 JC₇₀, 13, 6, 16; 2013 JT₇₂, 2, 1, 0; 2013 JB₇₃, 8, 4, 8; 2013 JF₇₃, 30, 15, 42; 2013 JJ₇₃, 26, 13, 64; 2013 JH₇₄, 42, 20, 97; 2013 JF₇₇, 2, 1, 0; 2013 JD₇₈, 53, 25, 56; 2013 JT₇₈, 2, 1, 0; 2013 JC₇₉, 9, 4, 16; 2013 JK₇₉, 32, 12, 43; 2013 JV₇₉, 9, 4, 16; 2013 JX₇₉, 4, 2, 4; 2013 JX₈₀, 2, 1, 0; 2013 JX₈₁, 2, 1, 0; 2013 JK₈₂, 2, 1, 0; 2013 JP₈₂, 2, 1, 0; 2013 JI₈₃, 16, 8, 30; 2013 JM₈₄, 14, 7, 16; 2013 JN₈₄, 5, 2, 1; 2013 JK₈₅, 10, 5, 11; 2013 JY₈₅, 20, 10, 16; 2013 JZ₈₅, 14, 7, 17; 2013 JA₈₆, 3, 1, 0; 2013 KZ₁₄, 22, 11, 38; 2013 KQ₂₁, 3, 1, 0; 2013 KX₂₁, 6, 3, 14; 2013 LK₆, 3, 59; 2013 LG₂₀, 8, 4, 6; 2013 LW₂₆, 4, 2, 23; 2013 LX₂₉, 30, 14, 60; 2013 LS₃₁, 4, 2, 6; 2013 LD₃₉, 2, 1, 0; 2013 LX₄₃, 2, 1, 0; 2013 LC₄₄, 4, 2, 4; 2013 LF₄₄, 9, 4, 21; 2013 LD₄₅, 34, 16, 33; 2013 LG₄₅, 2, 1, 0; 2013 LG₄₆, 6, 3, 17; 2013 LX₄₉, 2, 1, 0; 2013 LM₅₁, 10, 5, 14; 2013 LD₅₂, 6, 3, 9; 2013 MD₁₅, 2, 1, 0; 2013 MV₂₀, 2, 1, 0; 2013 MT₂₁, 9, 4, 24; 2013 MD₂₃, 2, 1, 0; 2013 MH₂₆, 22, 11, 43; 2013 MH₂₇, 13, 6, 13; 2013 MJ₂₇, 2, 1, 0; 2013 NV₈, 24, 9, 46; 2013 NU₁₁, 2, 1, 0; 2013 NY₂₃, 6, 3, 15; 2013 NX₃₆, 40, 19, 61; 2013 NE₃₇, 6, 2, 1; 2013 NO₃₇, 55, 25, 57; 2013 NU₃₇, 47, 18, 42; 2013 NK₃₉, 28, 14, 50; 2013 NZ₃₉, 57, 21, 57; 2013 NY₄₀, 12, 6, 19; 2013 NF₄₁, 4, 2, 2; 2013 NA₄₄, 16, 8, 36; 2013 NB₄₄, 16, 8, 88; 2013 ND₄₅, 8, 3, 15; 2013 NK₄₅, 22, 11, 45; 2013 NQ₄₅, 10, 5, 41; 2013 NX₄₅, 6, 3, 15; 2013 NN₄₇, 4, 2, 3; 2013 NV₄₇, 10, 5, 10; 2013 NB₄₈, 4, 2, 1; 2013 NM₄₈, 7, 3, 13; 2013 NL₅₃, 4, 2, 13; 2013 NU₅₄, 22, 10, 37; 2013 NS₅₈, 2, 1, 0; 2013 NC₅₉, 2, 1, 0; 2013 ND₆₀, 2, 1, 0; 2013 NM₆₀, 4, 2, 35; 2013 NE₆₂, 3, 1, 0; 2013 NF₆₂, 7, 3, 5; 2013 NW₆₂, 41, 16, 46; 2013 NS₆₄, 20, 8, 23; 2013 ND₆₆, 2, 1, 0; 2013 NK₆₇, 2, 1, 0; 2013 NG₇₀, 2, 1, 0; 2013 NN₇₀, 16, 8, 37; 2013 NB₇₅, 7, 3, 7; 2013 ND₇₈, 19, 8, 39; 2013 NK₇₈, 55, 26, 82; 2013 NO₇₈, 8, 4, 5; 2013 NJ₇₉, 2, 1, 0; 2013 NM₈₃, 16, 8, 42; 2013 NQ₈₃, 21, 7, 39; 2013 OD₃, 8, 4, 9; 2013 OR₁₄, 30, 15, 41; 2013 OS₁₄, 2, 1, 0; 2013 OV₁₄, 57, 22, 48; 2013 ON₁₅, 6, 3, 36; 2013 OE₁₆, 6, 3, 16; 2013 OF₁₇, 11, 5, 46; 2013 OU₁₇, 57, 27, 41; 2013 OO₁₉, 18, 9, 46; 2013 PE₁, 44, 20, 48; 2013 PX₁₂, 2, 1, 0; 2013 PY₁₉, 3, 1, 0; 2013 PL₂₄,

4, 2, 3; 2013 PH₃₀, 2, 1, 0; 2013 PK₃₀, 26, 13, 52; 2013 PN₃₆, 6, 3, 56; 2013 PQ₅₀, 4, 2, 3; 2013 PR₅₀, 16, 7, 18; 2013 PP₅₇, 2, 1, 0; 2013 PS₇₂, 22, 9, 39; 2013 PX₇₇, 47, 22, 60; 2013 PT₈₈, 21, 8, 34; 2013 PH₈₉, 8, 4, 23; 2013 PC₉₁, 18, 9, 55; 2013 PK₉₉, 4, 2, 14; 2013 PA₁₀₀, 16, 8, 37; 2013 PF₁₀₀, 2, 1, 0; 2013 PO₁₀₂, 18, 9, 34; 2013 PH₁₀₉, 75, 32, 100; 2013 PP₁₁₁, 17, 8, 18; 2013 PJ₁₁₃, 24, 9, 21; 2013 PY₁₁₃, 34, 17, 44; 2013 PL₁₁₄, 4, 2, 12; 2013 PQ₁₁₅, 8, 4, 63; 2013 PD₁₁₇, 41, 19, 32; 2013 PH₁₁₇, 2, 1, 0; 2013 PX₁₁₇, 2, 1, 0; 2013 PR₁₁₈, 4, 2, 1; 2013 PZ₁₁₉, 14, 6, 24; 2013 PN₁₂₀, 52, 23, 115; 2013 PN₁₃₀, 8, 4, 43; 2013 PY₁₃₀, 4, 2, 5; 2013 PG₁₃₁, 9, 4, 16; 2013 PJ₁₃₃, 10, 4, 13; 2013 PA₁₃₄, 16, 8, 14; 2013 PN₁₃₉, 2, 1, 0; 2013 PF₁₄₀, 3, 1, 0; 2013 PC₁₄₇, 3, 1, 0; 2013 PM₁₄₇, 38, 18, 47; 2013 PO₁₄₇, 44, 21, 44; 2013 PP₁₄₇, 17, 8, 19; 2013 PQ₁₄₇, 12, 6, 29; 2013 QW₁₇, 16, 8, 18; 2013 QA₂₃, 6, 3, 12; 2013 QY₂₄, 2, 1, 0; 2013 QS₄₄, 16, 8, 11; 2013 QR₄₈, 3, 1, 0; 2013 QG₈₇, 6, 3, 8; 2013 QJ₈₈, 2, 1, 0; 2013 QU₉₁, 11, 4, 7; 2013 QB₉₆, 4, 2, 14; 2013 QJ₉₇, 4, 2, 28; 2013 QK₉₇, 2, 1, 0; 2013 QQ₉₇, 2, 1, 0; 2013 QA₉₉, 6, 3, 15; 2013 QA₁₀₀, 4, 2, 16; 2013 QX₁₀₀, 22, 9, 28; 2013 QD₁₀₂, 2, 1, 0; 2013 QB₁₀₄, 2, 1, 0; 2013 QE₁₀₄, 6, 3, 13; 2013 QR₁₀₄, 2, 1, 0; 2013 QF₁₀₅, 21, 10, 13; 2013 QQ₁₀₅, 19, 9, 33; 2013 QC₁₀₆, 4, 2, 55; 2013 QE₁₀₇, 2, 1, 0; 2013 QW₁₀₈, 2, 1, 0; 2013 RX₇, 2, 1, 0; 2013 RA₁₃, 2, 1, 0; 2013 RV₁₄, 4, 2, 1; 2013 RF₁₉, 2, 1, 0; 2013 RY₂₅, 2, 1, 0; 2013 RC₃₃, 2, 1, 0; 2013 RT₃₄, 6, 3, 12; 2013 RA₃₈, 45, 20, 55; 2013 RP₄₀, 4, 2, 13; 2013 RL₄₁, 2, 1, 0; 2013 RY₄₆, 34, 15, 64; 2013 RM₄₇, 6, 3, 70; 2013 RK₅₁, 4, 2, 43; 2013 RK₅₆, 3, 1, 0; 2013 RX₅₇, 8, 4, 16; 2013 RD₆₆, 2, 1, 0; 2013 RQ₇₆, 2, 1, 0; 2013 RU₈₆, 2, 1, 0; 2013 RF₉₃, 2, 1, 0; 2013 RT₁₀₆, 2, 1, 0; 2013 RY₁₀₈, 12, 6, 28; 2013 RD₁₁₀, 15, 7, 9; 2013 RO₁₁₂, 15, 6, 33; 2013 RR₁₁₅, 4, 2, 3; 2013 RA₁₁₆, 7, 3, 14; 2013 RT₁₁₆, 7, 3, 7; 2013 RL₁₁₈, 3, 1, 0; 2013 RG₁₂₀, 74, 29, 81; 2013 RY₁₂₀, 17, 8, 40; 2013 RF₁₂₁, 6, 3, 7; 2013 RK₁₂₁, 34, 15, 57; 2013 RM₁₂₁, 2, 1, 0; 2013 RN₁₂₁, 2, 1, 0; 2013 RT₁₂₁, 30, 15, 57; 2013 RK₁₂₅, 2, 1, 0; 2013 RT₁₃₀, 2, 1, 0; 2013 RB₁₃₂, 2, 1, 0; 2013 RS₁₃₂, 2, 1, 0; 2013 RG₁₃₃, 2, 1, 0; 2013 RJ₁₃₄, 3, 1, 0; 2013 RO₁₃₄, 2, 1, 0; 2013 RR₁₃₉, 3, 1, 0; 2013 RZ₁₄₃, 6, 3, 43; 2013 RP₁₄₄, 2, 1, 0; 2013 RP₁₄₅, 2, 1, 0; 2013 RS₁₄₆, 2, 1, 0; 2013 RD₁₅₁, 4, 2, 1; 2013 RF₁₅₂, 2, 1, 0; 2013 RU₁₅₂, 2, 1, 0; 2013 RK₁₅₄, 2, 1, 0; 2013 RA₁₅₉, 19, 9, 14; 2013 RK₁₆₁, 2, 1, 0; 2013 RW₁₆₃, 2, 1, 0; 2013 RD₁₆₄, 2, 1, 0; 2013 RH₁₆₄, 3, 1, 0; 2013 RX₁₆₄, 4, 2, 1; 2013 RZ₁₆₄, 2, 1, 0; 2013 RT₁₆₅, 2, 1, 0; 2013 RQ₁₆₉, 2, 1, 0; 2013 RT₁₇₀, 6, 2, 1; 2013 RG₁₇₄, 8, 4, 8; 2013 RQ₁₈₂, 4, 2, 5; 2013 RD₁₈₅, 2, 1, 0; 2013 RQ₁₈₈, 67, 29, 140; 2013 RO₁₈₉, 3, 1, 0; 2013 RP₁₉₅, 40, 20, 106; 2013 RS₁₉₅, 3, 1, 0; 2013 RW₁₉₅, 3, 1, 0; 2013 RA₁₉₆, 6, 3, 3; 2013 SO₂, 2, 1, 0; 2013 SK₅, 4, 2, 4; 2013 SQ₁₆, 4, 2, 5; 2013 SM₂₅, 2, 1, 0; 2013 SB₃₅, 2, 1, 0; 2013 SD₄₄, 4, 2, 30; 2013 SX₅₄, 2, 1, 0; 2013 SU₅₈, 4, 2, 13; 2013 SD₅₉, 2, 1, 0; 2013 SN₇₀, 4, 2, 15; 2013 SR₇₁, 6, 3, 25; 2013 SV₇₃, 3, 1, 0; 2013 SG₉₃, 2, 1, 0; 2013 SX₉₅, 2, 1, 0; 2013 SN₉₉, 8, 4, 20; 2013 SJ₁₀₂, 10, 5, 35; 2013 SB₁₀₄, 12, 6, 18; 2013 SG₁₀₈, 2, 1, 0; 2013 SY₁₁₀, 14, 7, 89; 2013 SY₁₁₅, 2, 1, 0; 2013 SR₁₁₇, 6, 3, 5; 2013 TE₁₉, 2, 1, 0; 2013 TU₂₀, 2, 1, 0; 2013 TT₂₂, 4, 2, 1; 2013 TY₂₂, 8, 4, 32; 2013 TK₃₂, 10, 5, 17; 2013 TM₄₆, 2, 1, 0; 2013 TM₅₇, 6, 3, 4; 2013 TF₆₉, 4, 2, 14; 2013 TA₈₆, 2, 1, 0; 2013 TF₉₃, 4, 2, 16; 2013 TO₉₉, 12, 6, 73; 2013 TS₁₀₆, 11, 5, 9; 2013 TY₁₁₀, 11, 4, 15; 2013 TJ₁₁₇, 11, 3, 3; 2013 TK₁₁₈, 6, 3, 13; 2013 TJ₁₂₀, 10, 5, 33; 2013 TW₁₃₀, 4, 2, 71; 2013 TO₁₃₂, 6, 3, 4; 2013 TC₁₅₅, 2, 1, 0; 2013 TM₁₇₁, 2, 1, 0; 2013 TK₁₇₃, 59, 26, 98; 2013 TN₁₇₃, 8, 3, 15; 2013 TX₁₇₄, 11, 5, 15; 2013 TE₁₇₅, 19, 9, 20; 2013 TS₁₇₅, 20, 10, 27; 2013 TU₁₇₆, 2, 1, 0; 2013 TR₁₇₆, 3, 1, 0; 2013 TO₁₇₇, 2, 1, 0; 2013 TX₁₇₇, 14, 7, 46; 2013 TU₁₇₉, 28, 13, 50; 2013 TZ₁₇₉, 26, 12, 49; 2013 TF₁₈₀, 20, 10, 37; 2013 TM₁₈₀, 24, 12, 72; 2013 TP₁₈₂, 4, 2, 2; 2013 TV₁₈₄, 2, 1, 0; 2013 TP₁₈₅, 2, 1, 0; 2013 TW₁₉₀, 2, 1, 0; 2013 TB₁₉₁, 2, 1, 0; 2013 TP₁₉₁, 2, 1, 0; 2013 TX

3, 6; 2013 VK₆₅, 2, 1, 0; 2013 VG₆₆, 19, 6, 15; 2013 VQ₆₇, 2, 1, 0; 2013 VY₆₈, 2, 1, 0; 2013 VZ₇₂, 55, 27, 115; 2013 VV₇₃, 23, 11, 30; 2013 VS₇₄, 52, 19, 34; 2013 VV₇₅, 39, 17, 44; 2013 VZ₇₅, 2, 1, 0; 2013 VA₇₇, 6, 3, 15; 2013 VB₇₇, 2, 1, 0; 2013 VP₇₇, 41, 16, 38; 2013 VV₇₇, 10, 5, 16; 2013 VG₇₈, 6, 3, 34; 2013 VJ₇₈, 20, 10, 55; 2013 VV₇₈, 6, 3, 18; 2013 VG₇₉, 3, 1, 0; 2013 VR₈₀, 3, 1, 0; 2013 VX₈₀, 10, 5, 56; 2013 VY₈₀, 2, 1, 0; 2013 VX₈₈, 2, 1, 0; 2013 VH₈₉, 4, 2, 17; 2013 VC₉₀, 18, 9, 50; 2013 VF₉₀, 4, 2, 1; 2013 VR₉₁, 2, 1, 0; 2013 VY₉₂, 2, 1, 0; 2013 VF₉₅, 2, 1, 0; 2013 VW₉₆, 2, 1, 0; 2013 VC₉₇, 6, 3, 42; 2013 VJ₉₇, 34, 15, 55; 2013 VK₉₇, 8, 4, 7; 2013 VN₉₇, 3, 1, 0; 2013 WE₂₂, 12, 6, 54; 2013 WW₂₂, 3, 1, 0; 2013 WH₃₄, 2, 1, 0; 2013 WP₃₄, 34, 17, 35; 2013 WY₄₁, 40, 20, 65; 2013 WN₄₅, 10, 5, 35; 2013 WL₅₀, 16, 7, 22; 2013 WQ₅₁, 2, 1, 0; 2013 WX₆₆, 12, 6, 25; 2013 WY₇₀, 4, 2, 13; 2013 WZ₉₂, 2, 1, 0; 2013 WW₉₃, 6, 2, 1; 2013 WX₉₅, 20, 10, 32; 2013 WR₁₁₄, 7, 3, 9; 2013 WR₁₁₅, 25, 11, 37; 2013 WU₁₁₅, 8, 4, 4; 2013 WW₁₁₆, 44, 18, 44; 2013 WE₁₁₇, 68, 32, 122; 2013 WZ₁₁₇, 49, 23, 98; 2013 WK₁₁₉, 19, 4, 3; 2013 WP₁₁₉, 2, 1, 0; 2013 WQ₁₂₁, 4, 2, 13; 2013 WN₁₂₂, 10, 5, 10; 2013 WX₁₂₄, 2, 1, 0; 2013 WY₁₃₄, 4, 2, 1; 2013 WL₁₃₅, 4, 2, 4; 2013 WO₁₃₅, 12, 6, 28; 2013 WL₁₃₈, 2, 1, 0; 2013 WD₁₃₉, 104, 40, 122; 2013 WR₁₃₉, 8, 4, 10; 2013 WU₁₃₉, 2, 1, 0; 2013 WX₁₃₉, 35, 16, 59; 2013 WH₁₄₀, 23, 11, 41; 2013 WB₁₄₂, 4, 2, 7; 2013 WA₁₄₄, 4, 2, 6; 2013 WG₁₄₄, 2, 1, 0; 2013 WR₁₄₄, 26, 13, 64; 2013 WK₁₄₇, 4, 2, 8; 2013 WF₁₄₈, 2, 1, 0; 2013 XY₄, 16, 8, 31; 2013 XF₁₃, 4, 2, 18; 2013 XL₁₅, 2, 1, 0; 2013 XJ₂₆, 2, 1, 0; 2013 XT₂₈, 10, 5, 4; 2013 XX₂₈, 11, 5, 8; 2013 XG₃₀, 61, 27, 74; 2013 XG₃₄, 4, 2, 44; 2013 XB₃₆, 2, 1, 0; 2013 XF₃₇, 2, 1, 0; 2013 XT₄₀, 83, 36, 122; 2013 XY₄₀, 25, 11, 30; 2013 XZ₄₀, 70, 26, 48; 2013 XS₄₂, 2, 1, 0; 2013 XN₄₃, 4, 2, 12; 2013 XU₄₃, 8, 4, 20; 2013 XA₄₅, 4, 2, 1; 2013 YJ₁, 18, 9, 62; 2013 YE₁₇, 4, 2, 1; 2013 YQ₁₉, 2, 1, 0; 2013 YV₂₆, 46, 23, 62; 2013 YW₃₄, 14, 7, 17; 2013 YW₃₆, 6, 3, 14; 2013 YB₄₃, 29, 13, 53; 2013 YV₄₇, 6, 3, 2; 2013 YL₆₀, 4, 2, 30; 2013 YE₆₃, 4, 2, 9; 2013 YW₆₅, 2, 1, 0; 2013 YA₆₅, 10, 4, 72; 2013 YR₇₄, 6, 3, 4; 2013 YG₇₅, 10, 5, 16; 2013 YD₇₇, 28, 14, 53; 2013 YZ₇₈, 2, 1, 0; 2013 YT₈₅, 6, 3, 61; 2013 YB₉₃, 6, 3, 18; 2013 YW₉₆, 43, 21, 66; 2013 YG₉₇, 2, 1, 0; 2013 YE₉₉, 10, 5, 37; 2013 YF₁₀₁, 13, 5, 16; 2013 YO₁₀₁, 4, 2, 6; 2013 YH₁₀₅, 18, 9, 39; 2013 YG₁₀₈, 16, 8, 19; 2013 YL₁₁₁, 4, 2, 8; 2013 YM₁₁₉, 2, 1, 0; 2013 YD₁₂₁, 2, 1, 0; 2013 YU₁₂₁, 50, 23, 64; 2013 YA₁₂₄, 2, 1, 0; 2013 YA₁₃₁, 79, 33, 115; 2013 YP₁₃₂, 19, 6, 16; 2013 YM₁₃₃, 6, 3, 5; 2013 YJ₁₄₄, 14, 7, 42; 2013 YZ₁₆₀, 8, 4, 5; 2013 YT₁₆₇, 10, 5, 73; 2013 YL₁₆₉, 12, 6, 8; 2013 YV₁₆₉, 77, 21, 34; 2013 YF₁₇₃, 6, 3, 14; 2013 YF₁₇₅, 6, 3, 15; 2014 AY₁, 2, 1, 0; 2014 AZ₁, 4, 2, 6; 2014 AT₈, 4, 2, 7; 2014 AQ₁₇, 2, 1, 0; 2014 AJ₁₈, 28, 13, 39; 2014 AS₂₈, 2, 1, 0; 2014 AK₃₃, 8, 4, 8; 2014 AQ₄₂, 11, 5, 39; 2014 AE₄₆, 2, 1, 0; 2014 AB₄₇, 10, 5, 16; 2014 AF₅₁, 4, 2, 1; 2014 AM₆₀, 22, 11, 70; 2014 AD₆₂, 12, 6, 48; 2014 AN₆₄, 2, 1, 0; 2014 AY₆₄, 2, 1, 0; 2014 AE₆₆, 4, 2, 2; 2014 AT₆₈, 9, 4, 30; 2014 AR₆₉, 12, 6, 99; 2014 AY₆₉, 4, 2, 1; 2014 AY₇₂, 12, 6, 16; 2014 AV₇₃, 6, 3, 5; 2014 AW₇₃, 2, 1, 0; 2014 AW₇₆, 28, 14, 20; 2014 AE₇₇, 4, 2, 1; 2014 AS₇₉, 14, 5, 10; 2014 AZ₇₉, 16, 8, 16; 2014 AJ₈₂, 39, 17, 63; 2014 AY₈₂, 3, 1, 0; 2014 BT₂, 42, 20, 122; 2014 BM₇, 4, 2, 12; 2014 BM₁₄, 7, 3, 19; 2014 BP₁₅, 5, 2, 16; 2014 BL₁₆, 26, 10, 17; 2014 BN₂₀, 34, 16, 36; 2014 BZ₂₀, 4, 2, 3; 2014 BO₅₁, 8, 4, 38; 2014 BN₆₂, 15, 7, 84; 2014 BJ₆₅, 2, 1, 0; 2014 BW₇₃, 4, 2, 6; 2014 BF₇₄, 6, 3, 24; 2014 BF₇₆, 4, 2, 5; 2014 BK₈₀, 2, 1, 0; 2014 BE₈₁, 4, 2, 2; 2014 BQ₈₂, 23, 8, 43; 2014 BW₈₂, 8, 4, 4; 2014 BO₈₄, 2, 1, 0; 2014 BS₈₄, 5, 2, 29; 2014 BV₈₄, 21, 7, 15; 2014 BB₈₅, 12, 6, 15; 2014 BM₈₇, 6, 3, 6; 2014 BP₈₇, 4, 2, 2; 2014 BV₈₇, 43, 21, 82; 2014 BF₈₈, 25, 12, 46; 2014 BG₈₈, 2, 1, 0; 2014 BL₈₈, 6, 3, 43; 2014 BF₈₉, 8, 4, 9; 2014 BL₈₉, 2, 1, 0; 2014 BA₉₁, 10, 5, 36; 2014 BE₉₂, 2, 1, 0; 2014 BT₉₂, 17, 8, 25; 2014 BN₉₃, 17, 7, 7; 2014 BE₉₅, 8, 4, 9; 2014 CM₁, 5, 2, 1; 2014 CG₂₃, 26, 12, 32; 2014 CK₂₈, 2, 1, 0; 2014 CP₂₉, 4, 2, 2; 2014 CR₃₀, 4, 2, 2; 2014 CV₃₀, 2, 1, 0; 2014 CA₃₄, 10, 4, 4; 2014 CV₃₄, 28, 13, 42; 2014 CT₃₅, 8, 4, 11; 2014 CH₃₆, 5, 2, 14; 2014 CK₃₇, 10, 5, 16; 2014 CZ₃₇, 24, 12, 66; 2014 DV₁₅, 3, 1, 0; 2014 DG₁₉, 2, 1, 0; 2014 DG₂₇, 8, 3, 28; 2014 DG₅₀, 2, 1, 0; 2014 DY₅₂, 8, 4, 3; 2014 DQ₅₇, 16, 8, 42; 2014 DC₆₅, 8, 4, 33; 2014 DH₆₅, 4, 1, 0; 2014 DV₆₉, 6, 3, 33; 2014 DU₇₃, 6, 3, 4; 2014 DX₇₃, 4, 2, 14; 2014 DT₇₅, 6, 3, 16; 2014 DT₇₉, 12, 6, 14; 2014 DA₈₁, 2, 1, 0; 2014 DA₈₂, 34, 17, 80; 2014 DW₈₃, 4, 2, 18; 2014 DX₈₄, 6, 3, 27; 2014 DR₈₇, 61, 28, 101; 2014 DS₈₈, 71, 25, 74; 2014 DR₉₁, 21, 10, 43; 2014 DU₉₁, 23, 11, 43; 2014 DG₉₃, 8, 4, 14; 2014 DD₉₅, 12, 6, 16; 2014 DZ₉₅, 2, 1, 0; 2014 DX₉₆, 2, 1, 0; 2014 DS₁₀₀, 2, 1, 0; 2014 DQ₁₀₂, 2, 1, 0; 2014 DM₁₀₄, 20, 10, 30; 2014 DZ₁₀₅, 16, 8, 119; 2014 DH₁₁₂, 4, 2, 1; 2014 DS₁₁₂, 2, 1, 0; 2014 DA₁₂₀, 2, 1, 0; 2014 DB₁₃₁, 6, 2, 3; 2014 DD₁₃₇, 2, 1, 0; 2014 DF₁₄₄, 2, 1, 0; 2014 DY₁₄₄, 27, 11, 48; 2014 DG₁₄₅, 4, 2, 4; 2014 DL₁₅₇, 12, 6, 42; 2014 DJ₁₅₈, 2, 1, 0; 2014 DP₁₅₈, 2, 1, 0; 2014 DS₁₅₈, 6, 3, 28; 2014 DH₁₆₀, 4, 2, 2; 2014 DP₁₆₀, 2, 1, 0; 2014 DO₁₆₁, 19, 8, 41; 2014 DL₁₆₂, 32, 16, 85; 2014 DV₁₆₄, 31, 12, 42; 2014 DR₁₆₅, 25, 8, 43; 2014 DZ₁₆₅, 10, 5, 22; 2014 DL₁₆₆, 6, 3, 3; 2014 DD₁₆₈, 3, 1, 0; 2014 DG₁₆₈, 4, 2, 1; 2014 DR₁₇₁, 15, 7, 55; 2014 DC₁₇₇, 2, 1, 0; 2014 DQ₁₈₀, 7, 3, 72; 2014 DR₁₈₀, 4, 2, 2; 2014 DT₁₈₀, 11, 5, 36; 2014 DA₁₈₁, 12, 6, 48; 2014 DS₁₈₅, 28, 12, 69; 2014 DZ₁₈₅, 2, 1, 0; 2014 DD₁₈₉, 2, 1, 0; 2014 DJ₁₉₂, 4, 2, 2; 2014 DH₁₉₃, 2, 1, 0; 2014 DJ₁₉₃, 2, 1, 0; 2014 DO₁₉₄, 2, 1, 0; 2014 DR₁₉₄, 2, 1, 0; 2014 DS₁₉₅, 11, 5, 48; 2014 DA₁₉₆, 2, 1, 0; 2014 DB₁₉₆, 4, 2, 3; 2014 DF₁₉₇, 10, 5, 15; 2014 DS₁₉₇, 10, 5, 15; 2014 DW₂₀₀, 2, 1, 0; 2014 DQ₂₀₁, 2, 1, 0; 2014 DZ₂₀₂, 4, 2, 2; 2014 DF₂₀₄, 18, 7, 17; 2014 DY₂₀₆, 4, 2, 3; 2014 DZ₂₀₇, 2, 1, 0; 2014 DD₂₀₈, 4, 2, 1; 2014 DP₂₀₈, 6, 3, 8; 2014 DE₂₁₂, 8, 4, 5; 2014 DO₂₁₂, 4, 2, 5; 2014 DP₂₁₂, 2, 1, 0; 2014 DQ₂₁₂, 4, 2, 1; 2014 DU₂₁₂, 3, 1, 0; 2014 DK₂₁₃, 2, 1, 0; 2014 DU₂₁₃, 4, 2, 16; 2014 DJ₂₁₄, 3, 1, 0; 2014 EV₂, 21, 8, 26; 2014 EV₇, 4, 2, 14; 2014 ET₉, 2, 1, 0; 2014 ED₁₈, 6, 3, 15; 2014 EK₂₂, 5, 2, 5; 2014 EB₂₃, 13, 6, 18; 2014 EH₂₆, 8, 2, 2; 2014 EB₄₃, 4, 2, 4; 2014 EF₅₂, 10, 4, 32; 2014 ER₅₆, 6, 3, 13; 2014 EW₅₆, 8, 4, 27; 2014 ES₅₈, 4, 2, 1;

2014 EW₅₈, 8, 4, 15; 2014 EU₅₉, 8, 4, 16; 2014 EC₆₅, 16, 8, 30; 2014 EX₆₆, 8, 4, 19; 2014 EC₆₇, 5, 2, 7; 2014 EJ₆₈, 10, 5, 16; 2014 EO₆₈, 2, 1, 0; 2014 ER₇₀, 2, 1, 0; 2014 EV₇₆, 6, 3, 15; 2014 ES₇₇, 18, 8, 14; 2014 EZ₇₇, 12, 6, 18; 2014 ER₈₄, 15, 6, 14; 2014 EA₈₅, 2, 1, 0; 2014 ED₈₆, 4, 2, 3; 2014 EZ₈₇, 2, 1, 0; 2014 EC₈₉, 17, 8, 33; 2014 EG₈₉, 4, 2, 5; 2014 EG₉₀, 20, 10, 33; 2014 EK₉₁, 3, 1, 0; 2014 EN₉₁, 2, 1, 0; 2014 EG₉₃, 2, 1, 0; 2014 EG₁₀₀, 6, 3, 27; 2014 EZ₁₀₃, 8, 4, 35; 2014 EG₁₀₄, 2, 1, 0; 2014 EB₁₀₅, 11, 4, 17; 2014 EJ₁₀₇, 32, 12, 18; 2014 EA₁₁₀, 36, 18, 51; 2014 EF₁₂₁, 18, 9, 18; 2014 EP₁₂₁, 4, 2, 37; 2014 EJ₁₂₂, 12, 6, 18; 2014 EG₁₂₄, 20, 10, 57; 2014 EK₁₃₃, 4, 2, 2; 2014 EN₁₃₅, 3, 1, 0; 2014 ES₁₃₅, 6, 3, 8; 2014 EN₁₃₇, 4, 2, 16; 2014 EA₁₄₁, 4, 2, 1; 2014 EB₁₄₃, 14, 6, 48; 2014 EC₁₄₄, 4, 2, 4; 2014 ES₁₄₉, 10, 5, 28; 2014 ES₁₅₂, 10, 5, 16; 2014 EK₁₅₆, 6, 3, 16; 2014 EM₁₅₉, 17, 8, 39; 2014 EZ₁₆₁, 4, 2, 2; 2014 ET₁₆₆, 6, 3, 12; 2014 EK₁₆₇, 6, 3, 11; 2014 EE₁₆₈, 19, 7, 7; 2014 EN₁₇₃, 4, 2, 1; 2014 EO₁₇₅, 21, 10, 34; 2014 EG₁₉₀, 2, 1, 0; 2014 ED₁₉₃, 2, 1, 0; 2014 EL₁₉₃, 6, 3, 14; 2014 EN₁₉₄, 18, 8, 48; 2014 EL₁₉₆, 2, 1, 0; 2014 EX₁₉₆, 6, 3, 7; 2014 EB₁₉₇, 6, 3, 13; 2014 EV₂₀₀, 18, 9, 14; 2014 ER₂₀₆, 2, 1, 0; 2014 EH₂₁₀, 4, 2, 2; 2014 EY₂₁₀, 15, 6, 43; 2014 EG₂₁₅, 4, 2, 20; 2014 EO₂₁₅, 10, 5, 5; 2014 EE₂₁₉, 2, 1, 0; 2014 EY₂₂₁, 22, 10, 17; 2014 ER₂₂₈, 8, 4, 6; 2014 EO₂₃₀, 4, 2, 15; 2014 EY₂₃₀, 4, 2, 6; 2014 EE₂₃₁, 5, 2, 15; 2014 ES₂₃₁, 4, 2, 2; 2014 EF₂₃₃, 16, 8, 13; 2014 EF₂₃₆, 2, 1, 0; 2014 EN₂₄₄, 21, 5, 22; 2014 EP₂₄₄, 2, 1, 0; 2014 EQ₂₄₇, 13, 5, 36; 2014 EV₂₅₀, 2, 1, 0; 2014 EK₂₅₁, 35, 17, 69; 2014 EA₂₅₂, 5, 2, 3; 2014 EW₂₅₅, 6, 3, 14; 2014 EB₂₅₆, 2, 1, 0; 2014 EP₂₅₆, 8, 4, 4; 2014 ED₂₅₇, 6, 3, 15; 2014 EK₂₅₇, 16, 8, 78; 2014 EY₂₅₇, 8, 3, 28; 2014 EF₂₆₆, 11, 5, 29; 2014 ED₂₆₈, 4, 2, 13; 2014 EH₂₈₂, 4, 1, 0; 2014 ES₂₈₅, 4, 2, 1; 2014 EJ₂₉₀, 13, 5, 16; 2014 EU₂₉₃, 6, 3, 3; 2014 ES₂₉₄, 4, 2, 2; 2014 EA₂₉₉, 16, 6, 17; 2014 EG₃₀₀, 4, 2, 1; 2014 EK₃₀₉, 6, 3, 9; 2014 ET₃₁₅, 2, 1, 0; 2014 EM₃₁₉, 12, 6, 41; 2014 EX₃₂₂, 21, 10, 35; 2014 ER₃₂₅, 36, 17, 21; 2014 ED₃₂₈, 10, 5, 11; 2014 EF₃₂₈, 12, 6, 42; 2014 ET₃₃₀, 2, 1, 0; 2014 EK₃₃₆, 13, 6, 79; 2014 EG₃₄₀, 4, 2, 1; 2014 EQ₃₄₃, 23, 11, 29; 2014 EP₃₄₉, 19, 6, 6; 2014 EZ₃₄₉, 12, 5, 5; 2014 EG₃₅₀, 2, 1, 0; 2014 EP₃₅₀, 4, 2, 7; 2014 FL₃, 2, 1, 0; 2014 FF₁₀, 2, 1, 0; 2014 FA₁₁, 15, 6, 8; 2014 FN₁₃, 2, 1, 0; 2014 FW₂₃, 6, 3, 24; 2014 FA₂₈, 2, 1, 0; 2014 FK₃₁, 10, 4, 16; 2014 FU₃₁, 12, 6, 25; 2014 FR₃₃, 6, 3, 52; 2014 FW₃₇, 4, 1, 0; 2014 FZ₃₇, 6, 3, 18; 2014 FX₄₂, 32, 15, 91; 2014 FV₆₀, 2, 1, 0; 2014 FJ₆₈, 2, 1, 0; 2014 FE₇₈, 4, 2, 8; 2014 FR₇₈, 4, 2, 2; 2014 FX₇₈, 55, 23, 73; 2014 FM₈₀, 20, 10, 59; 2014 FN₈₀, 25, 8, 26; 2014 FP₈₀, 9, 3, 6; 2014 FQ₈₁, 26, 11, 36; 2014 FQ₈₃, 2, 1, 0; 2014 FX₈₅, 4, 2, 1; 2014 FH₈₇, 6, 3, 4; 2014 FX₈₇, 19, 9, 24; 2014 FT₈₈, 2, 1, 0; 2014 FE₉₁, 31, 15, 51; 2014 FX₉₁, 2, 1, 0; 2014 FL₉₃, 18, 7, 7; 2014 FD₉₇, 36, 16, 64; 2014 EK₉₇, 12, 6, 30; 2014 GT₉, 3, 1, 0; 2014 GV₂₄, 11, 5, 15; 2014 GK₂₆, 3, 1, 0; 2014 GP₃₇, 4, 1, 0; 2014 GM₄₄, 19, 9, 100; 2014 GP₄₄, 18, 9, 95; 2014 GX₄₄, 10, 5, 8; 2014 GF₄₇, 10, 4, 46; 2014 GM₄₉, 34, 15, 20; 2014 GS₅₀, 2, 1, 0; 2014 GV₅₅, 2, 1, 0; 2014 GF₆₅, 2, 1, 0; 2014 GX₆₅, 8, 4, 23; 2014 GA₆₇, 6, 3, 38; 2014 GF₆₇, 2, 1, 0; 2014 GQ₆₈, 2, 1, 0; 2014 GR₆₈, 2, 1, 0; 2014 GJ₆₉, 32, 14, 63; 2014 GM₆₉, 2, 1, 0; 2014 GT₇₃, 2, 1, 0; 2014 GY₇₃, 10, 5, 5; 2014 GW₇₅, 8, 4, 33; 2014 GV₇₆, 35, 14, 54; 2014 GJ₇₈, 8, 4, 18; 2014 GM₇₈, 25, 12, 53; 2014 GJ₈₁, 2, 1, 0; 2014 GZ₈₁, 14, 7, 18; 2014 GJ₈₂, 8, 4, 9; 2014 GU₈₄, 12, 6, 66; 2014 GB₈₅, 39, 18, 34; 2014 GY₈₈, 6, 3, 2; 2014 GB₈₉, 4, 2, 2; 2014 GS₈₉, 2, 1, 0; 2014 GZ₈₉, 4, 2, 28; 2014 GD₉₀, 2, 1, 0; 2014 GU₉₂, 4, 2, 8; 2014 GA₉₃, 16, 8, 37; 2014 GB₉₃, 2, 1, 0; 2014 GM₉₃, 10, 5, 42; 2014 GB₉₅, 2, 1, 0; 2014 GV₉₅, 2, 1, 0; 2014 GA₉₇, 10, 5, 17; 2014 GU₉₇, 4, 2, 1; 2014 GA₉₈, 10, 5, 16; 2014 GJ₉₈, 2, 1, 0; 2014 GZ₉₈, 3, 1, 0; 2014 GY₁₀₀, 3, 1, 0; 2014 GT₁₀₁, 10, 4, 6; 2014 GA₁₀₃, 2, 1, 0; 2014 GX₁₀₃, 8, 4, 9; 2014 GY₁₀₃, 7, 3, 40; 2014 GZ₁₀₃, 2, 1, 0; 2014 GM₁₀₄, 2, 1, 0; 2014 GT₁₀₄, 10, 5, 25; 2014 GV₁₀₄, 2, 1, 0; 2014 HB₃, 6, 3, 32; 2014 HU₄, 12, 4, 9; 2014 HQ₈, 2, 1, 0; 2014 HF₁₈, 46, 21, 61; 2014 HR₁₈, 4, 2, 3; 2014 HX₂₂, 2, 1

31; 2014 HH₂₀₀, 39, 16, 61; 2014 HH₂₀₁, 6, 3, 89; 2014 HM₂₀₁, 14, 7, 15; 2014 HC₂₁₄, 2, 1, 0; 2014 HR₂₁₅, 7, 3, 6; 2014 HF₂₁₇, 28, 14, 85; 2014 HL₂₁₇, 8, 4, 6; 2014 HG₂₁₈, 2, 1, 0; 2014 HJ₂₁₉, 2, 1, 0; 2014 HT₂₁₉, 15, 7, 26; 2014 HK₂₂₂, 19, 9, 45; 2014 HS₂₂₃, 11, 5, 10; 2014 HU₂₂₄, 14, 7, 26; 2014 HD₂₂₇, 8, 4, 5; 2014 HO₂₂₈, 10, 4, 6; 2014 HP₂₂₉, 13, 6, 30; 2014 HQ₂₂₉, 2, 1, 0; 2014 HZ₂₂₉, 2, 1, 0; 2014 HG₂₃₀, 54, 23, 57; 2014 HE₂₃₃, 37, 11, 28; 2014 HJ₂₃₃, 6, 3, 86; 2014 HX₂₃₃, 29, 14, 91; 2014 HZ₂₃₄, 2, 1, 0; 2014 HH₂₃₆, 6, 3, 28; 2014 HX₂₃₆, 2, 1, 0; 2014 HV₂₃₇, 6, 3, 15; 2014 HS₂₃₈, 2, 1, 0; 2014 HF₂₃₉, 26, 13, 48; 2014 HR₂₄₁, 22, 11, 66; 2014 HT₂₄₁, 8, 4, 14; 2014 HN₂₄₂, 16, 8, 12; 2014 HQ₂₄₄, 6, 3, 3; 2014 HH₂₄₅, 5, 2, 10; 2014 HP₂₄₅, 2, 1, 0; 2014 HH₂₄₆, 8, 4, 89; 2014 HT₂₄₆, 4, 2, 6; 2014 HY₂₄₇, 4, 2, 1; 2014 HZ₂₄₇, 4, 2, 16; 2014 HE₂₄₈, 4, 2, 2; 2014 HV₂₄₉, 6, 3, 18; 2014 HA₂₅₁, 22, 10, 30; 2014 HC₂₅₂, 10, 5, 18; 2014 HJ₂₅₂, 8, 4, 5; 2014 HW₂₅₂, 2, 1, 0; 2014 HE₂₅₃, 4, 2, 1; 2014 HH₂₅₄, 2, 1, 0; 2014 HJ₂₅₅, 2, 1, 0; 2014 HT₂₅₆, 12, 6, 15; 2014 HT₂₅₈, 2, 1, 0; 2014 HV₂₅₈, 4, 2, 7; 2014 HE₂₆₇, 31, 14, 40; 2014 HW₂₆₉, 3, 1, 0; 2014 HP₂₇₁, 32, 16, 57; 2014 HT₂₇₃, 34, 17, 56; 2014 HG₂₇₄, 46, 23, 91; 2014 HO₂₇₅, 2, 1, 0; 2014 HN₂₈₀, 2, 1, 0; 2014 HT₂₈₀, 2, 1, 0; 2014 HU₂₈₈, 14, 7, 28; 2014 HC₂₈₉, 4, 2, 3; 2014 HK₂₉₀, 12, 6, 14; 2014 HM₂₉₀, 10, 4, 27; 2014 HJ₂₉₂, 2, 1, 0; 2014 HB₂₉₃, 4, 2, 2; 2014 HT₂₉₃, 30, 14, 34; 2014 HC₂₉₆, 4, 2, 13; 2014 HF₂₉₇, 5, 2, 35; 2014 HB₂₉₈, 10, 5, 20; 2014 HM₂₉₉, 18, 9, 58; 2014 HM₃₀₂, 4, 2, 10; 2014 HQ₃₀₂, 8, 3, 13; 2014 HZ₃₁₁, 2, 1, 0; 2014 HJ₃₁₃, 6, 3, 7; 2014 HM₃₁₃, 5, 2, 1; 2014 HH₃₁₄, 4, 2, 1; 2014 HJ₃₁₅, 4, 2, 1; 2014 HU₃₁₅, 12, 4, 4; 2014 HZ₃₁₈, 27, 12, 27; 2014 HV₃₂₁, 11, 5, 48; 2014 HP₃₃₁, 2, 1, 0; 2014 HQ₃₃₂, 8, 4, 15; 2014 HU₃₃₂, 4, 2, 1; 2014 HF₃₃₃, 4, 2, 4; 2014 HB₃₃₄, 34, 15, 55; 2014 HQ₃₃₄, 17, 8, 24; 2014 HJ₃₃₅, 4, 2, 21; 2014 HW₃₃₅, 2, 1, 0; 2014 HX₃₃₅, 4, 2, 3; 2014 HA₃₃₆, 2, 1, 0; 2014 HW₃₃₆, 2, 1, 0; 2014 HE₃₃₇, 12, 6, 16; 2014 HV₃₃₇, 6, 3, 2; 2014 HF₃₃₈, 20, 10, 33; 2014 HK₃₃₉, 10, 5, 28; 2014 HD₃₄₀, 2, 1, 0; 2014 HP₃₄₇, 2, 1, 0; 2014 HC₃₅₁, 10, 4, 6; 2014 HQ₃₅₁, 4, 2, 1; 2014 HD₃₅₂, 2, 1, 0; 2014 HZ₃₅₃, 8, 4, 64; 2014 HK₃₅₄, 10, 5, 19; 2014 HM₃₅₅, 4, 2, 7; 2014 HC₃₆₀, 10, 5, 25; 2014 HK₃₆₄, 4, 2, 7; 2014 HD₃₇₁, 26, 11, 70; 2014 HF₃₇₁, 4, 2, 8; 2014 HV₃₇₈, 4, 2, 3; 2014 HN₃₇₉, 39, 19, 63; 2014 HJ₄₀₇, 10, 5, 11; 2014 HK₄₀₉, 22, 11, 55; 2014 HL₄₁₂, 6, 3, 26; 2014 HE₄₃₅, 2, 1, 0; 2014 HY₄₃₆, 16, 7, 10; 2014 HJ₄₃₈, 33, 15, 87; 2014 HL₄₄₂, 8, 4, 8; 2014 HZ₄₅₆, 7, 3, 31; 2014 HK₄₅₉, 2, 1, 0; 2014 HL₄₆₂, 5, 2, 8; 2014 HM₅₀₂, 8, 4, 13; 2014 HM₅₀₉, 4, 2, 2; 2014 HD₅₂₀, 21, 7, 29; 2014 HM₅₂₈, 31, 14, 37; 2014 HE₅₂₉, 2, 1, 0; 2014 HK₅₃₀, 6, 3, 3; 2014 HQ₅₃₀, 2, 1, 0; 2014 HE₅₃₃, 2, 1, 0; 2014 HZ₅₃₃, 2, 1, 0; 2014 HP₅₃₄, 12, 4, 9; 2014 HY₅₃₅, 10, 5, 15; 2014 HZ₅₃₅, 10, 5, 9; 2014 HA₅₃₆, 10, 5, 15; 2014 HB₅₃₆, 8, 3, 33; 2014 HC₅₃₆, 12, 6, 16; 2014 HD₅₃₆, 43, 17, 33; 2014 HE₅₃₆, 2, 1, 0; 2014 HF₅₃₆, 6, 3, 10; 2014 HK₅₃₆, 12, 5, 14; 2014 HL₅₃₆, 11, 5, 14; 2014 HM₅₃₆, 20, 10, 56; 2014 HQ₅₃₆, 45, 22, 45; 2014 HT₅₃₆, 2, 1, 0; 2014 HW₅₃₆, 8, 4, 9; 2014 HZ₅₃₆, 17, 8, 32; 2014 HB₅₃₇, 8, 4, 15; 2014 HC₅₃₇, 4, 2, 4; 2014 HF₅₃₇, 50, 23, 58; 2014 HH₅₃₇, 6, 3, 2; 2014 HJ₅₃₇, 2, 1, 0; 2014 HK₅₃₇, 41, 20, 47; 2014 HN₅₃₇, 2, 1, 0; 2014 HO₅₃₇, 14, 7, 10; 2014 HP₅₃₇, 8, 4, 7; 2014 HZ₅₃₇, 35, 13, 60; 2014 HU₅₃₇, 14, 4, 28; 2014 HV₅₃₇, 11, 5, 5; 2014 HZ₅₃₇, 45, 22, 41; 2014 HA₅₃₈, 24, 11, 17; 2014 HO₅₃₈, 19, 8, 28; 2014 HP₅₃₈, 32, 14, 51; 2014 HT₅₃₈, 20, 10, 44; 2014 HU₅₃₈, 23, 10, 19; 2014 HW₅₃₈, 19, 9, 43; 2014 HX₅₃₈, 28, 10, 37; 2014 HY₅₃₈, 41, 14, 39; 2014 HZ₅₃₈, 37, 12, 28; 2014 HB₅₃₉, 8, 3, 4; 2014 HC₅₃₉, 22, 6, 5; 2014 HD₅₃₉, 23, 10, 43; 2014 HE₅₃₉, 24, 11, 17; 2014 HF₅₃₉, 21, 9, 39; 2014 HG₅₃₉, 56, 25, 61; 2014 HH₅₃₉, 30, 14, 43; 2014 HJ₅₃₉, 23, 11, 44; 2014 HK₅₃₉, 19, 9, 36; 2014 HL₅₃₉, 37, 15, 36; 2014 HM₅₃₉, 20, 10, 61; 2014 HN₅₃₉, 10, 5, 9; 2014 HO₅₃₉, 19, 9, 14; 2014 HP₅₃₉, 19, 8, 15; 2014 HQ₅₃₉, 14, 5, 11; 2014 HR₅₃₉, 10, 5, 17; 2014 HS₅₃₉, 14, 7, 31; 2014 HT₅₃₉, 8, 4, 8; 2014 HU₅₃₉, 6, 3, 2; 2014 HV₅₃₉, 29, 14, 35; 2014 HW₅₃₉, 12, 6, 16; 2014 HX₅₃₉, 8, 4, 5; 2014 HY₅₃₉, 21, 10, 40; 2014 HZ₅₃₉, 10, 5, 13; 2014 HA₅₄₀, 8, 4, 4; 2014 HB₅₄₀, 26, 12, 33; 2014 HC₅₄₀, 12, 6, 10; 2014 HD₅₄₀, 10, 5, 10; 2014 HE₅₄₀, 22, 11, 37; 2014 HF₅₄₀, 25, 10, 35; 2014 HG₅₄₀, 6, 3, 5; 2014 HH₅₄₀, 6, 3, 6; 2014 HJ₅₄₀, 24, 12, 37; 2014 HK₅₄₀, 8, 4, 7; 2014 HL₅₄₀, 12, 5, 7; 2014 HM₅₄₀, 8, 4, 10; 2014 HN₅₄₀, 17, 8, 26; 2014 HO₅₄₀, 9, 4, 8; 2014 HP₅₄₀, 7, 3, 10; 2014 HQ₅₄₀, 10, 4, 10; 2014 HR₅₄₀, 9, 4, 10; 2014 HS₅₄₀, 8, 4, 12; 2014 HT₅₄₀, 12, 5, 10; 2014 HU₅₄₀, 10, 5, 11; 2014 HV₅₄₀, 12, 6, 37; 2014 HA₅₄₁, 10, 5, 31; 2014 HL₅₄₁, 10, 3, 44; 2014 HO₅₄₁, 7, 2, 1; 2014 HU₅₄₁, 6, 3, 8; 2014 HX₅₄₁, 10, 5, 8; 2014 HC₅₄₂, 3, 1, 0; 2014 HD₅₄₂, 3, 1, 0; 2014 HE₅₄₂, 12, 5, 16; 2014 HP₅₄₂, 6, 3, 7; 2014 HK₅₄₃, 3, 1, 0; 2014 HX₅₄₃, 6, 1, 0; 2014 HA₅₄₄, 3, 1, 0; 2014 HR₅₄₄, 3, 1, 0; 2014 JC₃, 4, 2, 2; 2014 JC₆, 16, 8, 33; 2014 JD₇, 3, 1, 0; 2014 JM₉, 12, 6, 43; 2014 JQ₁₁, 8, 4, 4; 2014 JF₁₂, 38, 19, 68; 2014 JU₂₀, 4, 2, 6; 2014 JV₂₁, 4, 2, 11; 2014 JR₂₉, 16, 8, 17; 2014 JA₃₂, 36, 14, 45; 2014 JX₃₂, 18, 9, 29; 2014 JB₃₄, 2, 1, 0; 2014 JW₃₆, 8, 4, 8; 2014 JM₄₀, 2, 1, 0; 2014 JQ₄₇, 7, 3, 117; 2014 JW₄₈, 24, 7, 7; 2014 JF₅₂, 3, 1, 0; 2014 JJ₆₀, 4, 2, 3; 2014 JB₆₁, 35, 16, 48; 2014 JH₆₂, 8, 4, 10; 2014 JP₆₄, 4, 2, 3; 2014 JC₆₅, 20, 10, 89; 2014 JA₆₇, 30, 14, 30; 2014 JU₆₈, 8, 4, 6; 2014 JM₇₁, 7, 3, 8; 2014 JX₇₃, 2, 1, 0; 2014 JW₇₄, 12, 6, 13; 2014 JQ₇₅, 4, 2, 11; 2014 JF₈₁, 10, 4, 8; 2014 HE₈₂, 4, 2, 3; 2014 JF₈₅, 8, 4, 16; 2014 JU₉₂, 18, 8, 38; 2014 JJ₉₄, 2, 1, 0; 2014 JV₉₄, 2, 1, 0; 2014 JK₉₅, 5, 2, 17; 2014 JV₉₅, 2, 1, 0; 2014 JZ₉₆, 6, 3, 22; 2014 JX₉₇, 10, 5, 11; 2014 JL₉₉, 24, 12, 26; 2014 JM₉₉, 2, 1, 0; 2014 JA₁₀₁, 2, 1, 0; 2014 JJ₁₀₂, 19, 9, 53; 2014 JU₁₀₃, 2, 1, 0; 2014 JD₁₀₄, 2, 1, 0; 2014 JD₁₀₅, 18, 9, 40; 2014 JH₁₀₇, 2, 1, 0; 2014 JE₁₀₉, 2, 1, 0; 2014 JR₁₁₀, 34, 13, 16; 2014 JG₁₁₁, 2, 1, 0; 2014 JH₁₁₂, 4, 2, 1; 2014 JU₁₁₃, 6, 3, 5; 2014 JB₁₁₄, 33, 16, 38; 2014 JC₁₁₄, 2, 1, 0; 2014 JO₁₁₅, 4, 2, 41; 2014 JR₁₁₅, 10, 5, 17; 2014 JV₁₁₆, 26, 13, 34; 2014 JD₁₁₇, 14, 7, 62; 2014 JO₁₁₈, 8, 4, 11; 2014 JP₁₁₈, 28, 9, 16; 2014 JB₁₂₀, 2, 1, 0; 2014 JL₁₂₀, 24, 8, 10; 2014 JA₁₂₂, 8, 4, 9; 2014 JA₁₂₃, 4, 2, 2; 2014 JP₁₂₄, 4, 2, 2; 2014 JW₁₂₄, 2, 1, 0; 2014 JB₁₂₅, 26, 13, 31; 2014 JG₁₂₅, 26, 12, 58; 2014 JA₁₂₈, 32, 14, 73; 2014 JB₁₂₈, 6, 3, 14; 2014 JF₁₃₀, 16, 8, 68; 2014 JZ₁₃₀, 6,

3, 19; 2014 JJ₁₃₂, 10, 5, 14; 2014 JG₁₃₃, 17, 6, 13; 2014 JP₁₃₃, 5, 2, 8; 2014 JS₁₃₃, 4, 2, 2; 2014 JX₁₃₄, 3, 1, 0; 2014 JE₁₃₆, 4, 2, 5; 2014 JR₁₃₉, 16, 8, 25; 2014 JS₁₃₉, 8, 3, 13; 2014 JE₁₄₀, 7, 3, 9; 2014 JV₁₄₀, 4, 2, 2; 2014 HJ₁₄₁, 2, 1, 0; 2014 JS₁₄₁, 16, 8, 38; 2014 JK₁₄₄, 24, 11, 37; 2014 JR₁₄₄, 19, 9, 67; 2014 JU₁₄₆, 5, 2, 1; 2014 JA₁₄₈, 12, 6, 25; 2014 JW₁₅₁, 22, 11, 52; 2014 JW₁₅₂, 4, 2, 12; 2014 JA₁₅₅, 4, 2, 1; 2014 JG₁₅₅, 2, 1, 0; 2014 JL₁₅₅, 8, 4, 25; 2014 JO₁₅₅, 12, 6, 40; 2014 JP₁₅₅, 18, 9, 55; 2014 JR₁₅₅, 12, 6, 51; 2014 JS₁₅₅, 8, 4, 17; 2014 JT₁₅₅, 2, 1, 0; 2014 JV₁₅₅, 2, 1, 0; 2014 JD₁₅₇, 16, 7, 16; 2014 JF₁₅₇, 23, 11, 18; 2014 JH₁₅₇, 2, 1, 0; 2014 JK₁₅₇, 27, 12, 29; 2014 JL₁₅₇, 22, 10, 18; 2014 JM₁₅₇, 8, 4, 10; 2014 JP₁₅₇, 3, 1, 0; 2014 KA₆, 4, 2, 13; 2014 KQ₈, 6, 3, 13; 2014 KD₁₀, 6, 3, 4; 2014 KE₂₁, 8, 4, 14; 2014 KQ₂₁, 6, 3, 2; 2014 KP₂₄, 8, 4, 12; 2014 KA₂₈, 6, 3, 6; 2014 KS₂₈, 7, 3, 5; 2014 KP₃₂, 6, 3, 5; 2014 KL₄₀, 2, 1, 0; 2014 KB₄₄, 8, 4, 8; 2014 KL₄₄, 6, 3, 4; 2014 KG₄₅, 10, 5, 15; 2014 KM₅₁, 6, 3, 13; 2014 KX₅₇, 2, 1, 0; 2014 KD₆₀, 4, 2, 8; 2014 KQ₆₇, 21, 8, 48; 2014 KU₇₆, 4, 2, 26; 2014 KQ₈₂, 4, 2, 12; 2014 KA₈₇, 4, 2, 1; 2014 KE₉₁, 2, 1, 0; 2014 KD₉₂, 8, 4, 11; 2014 KH₉₃, 6, 3, 40; 2014 KK₁₀₉, 2, 1, 0; 2014 KZ₁₁₄, 3, 1, 0; 2014 KV₁₁₆, 10, 3, 3; 2014 KD₁₁₈, 2, 1, 0; 2014 KL₁₁₈, 39, 19, 39; 2014 KM₁₁₈, 22, 11, 32; 2014 KX₁₁₉, 20, 10, 52; 2014 KG₁₂₃, 8, 4, 22; 2014 KF₁₂₄, 3, 1, 0; 2014 KE₁₂₆, 2, 1, 0; 2014 KV₁₂₇, 18, 9, 66; 2014 KZ₁₂₈, 8, 4, 11; 2014 KU₁₂₉, 6, 3, 3; 2014 KQ₁₃₀, 20, 10, 39; 2014 KM₁₃₂, 16, 7, 32; 2014 KU₁₃₃, 4, 2, 6; 2014 KV₁₃₃, 14, 7, 13; 2014 KH₁₃₄, 10, 4, 33; 2014 KW₁₃₉, 2, 1, 0; 2014 KP₁₄₂, 8, 4, 6; 2014 KC₁₄₃, 15, 7, 9; 2014 KL₁₄₄, 2, 1, 0; 2014 KG₁₄₅, 10, 5, 28; 2014 KH₁₄₅, 10, 5, 9; 2014 KO₁₄₅, 8, 4, 36; 2014 KO₁₄₇, 4, 2, 12; 2014 KK₁₄₈, 8, 4, 22; 2014 KD₁₅₀, 4, 2, 13; 2014 KR₁₅₂, 4, 2, 25; 2014 KU₁₅₅, 13, 6, 26; 2014 KT₁₅₆, 6, 3, 7; 2014 KD₁₅₇, 14, 7, 34; 2014 KJ₁₅₈, 15, 7, 32; 2014 KP₁₅₈, 4, 2, 3; 2014 KN₁₆₂, 6, 3, 2; 2014 KT₁₆₂, 4, 2, 7; 2014 KD₁₆₄, 2, 1, 0; 2014 KK₁₆₄, 12, 6, 42; 2014 KS₁₆₄, 18, 9, 34; 2014 KT₁₆₅, 2, 1, 0; 2014 KP₁₆₈, 2, 1, 0; 2014 KU₁₆₈, 4, 2, 1; 2014 KQ₁₆₉, 12, 6, 39; 2014 KQ₁₇₄, 2, 1, 0; 2014 KT₁₇₄, 2, 1, 0; 2014 KU₁₇₄, 10, 5, 7; 2014 KW₁₇₄, 17, 7, 22; 2014 KX₁₇₄, 9, 4, 23; 2014 KH₁₇₅, 18, 8, 15; 2014 KS₁₇₅, 16, 8, 43; 2014 KX₁₇₅, 14, 7, 90; 2014 KY₁₇₅, 16, 8, 39; 2014 KB₁₇₆, 18, 9, 40; 2014 KC₁₇₆, 32, 16, 40; 2014 LR₄, 4, 2, 1; 2014 LK₆, 4, 2, 3; 2014 LD₁₀, 2, 1, 0; 2014 LL₁₆, 2, 1, 0; 2014 LY₁₉, 2, 1, 0; 2014 LW₂₇, 10, 4, 55; 2014 LF₃₆, 2, 1, 0; 2014 LD₃₇, 2, 1, 0; 2014 LW₃₇, 35, 17, 43; 2014 LP₃₈, 2, 1, 0; 2014 LT₃₈, 4, 2, 23; 2014 LU₃₈, 6, 3, 19; 2014 LT₃₉, 4, 2, 2; 2014 LM₄₃, 6, 3, 6; 2014 LN₄₃, 4, 2, 1; 2014 MA₁₂, 37, 14, 44; 2014 MM₂₅, 29, 14, 66; 2014 MN₂₇, 6, 3, 43; 2014 ME₆₀, 4, 2, 67; 2014 MD₆₂, 6, 3, 2; 2014 ML₇₀, 2, 1, 0; 2014 MB₇₁, 18, 9, 30; 2014 MG₇₂, 2, 1, 0; 2014 MP₇₂, 17, 8, 45; 2014 MJ₈₂, 81, 33, 65; 2014 MJ₈₃, 4, 2, 2; 2014 MS₈₆, 4, 2, 13; 2014 MT₈₇, 2, 1, 0; 2014 MP₈₈, 4, 2, 1; 2014 MR₉₂, 24, 11, 46; 2014 ME₉₆, 4, 2, 4; 2014 MB₉₈, 18, 9, 89; 2014 MB₁₀₀, 23, 10, 18; 2014 MX₁₀₀, 2, 1, 0; 2014 MB₁₀₁, 2, 1, 0; 2014 MD₁₀₁, 4, 2, 1; 2014 MB₁₀₂, 48, 24, 78; 2014 MK₁₀₂, 6, 3, 7; 2014 ML₁₀₃, 18, 9, 16; 2014 MC₁₀₄, 22, 10, 51; 2014 MA₁₀₆, 6, 3, 4; 2014 MQ₁₀₈, 14, 7, 16; 2014 MT₁₀₈, 4, 2, 1; 2014 MX₁₀₈, 36, 16, 33; 2014 MZ₁₀₈, 6, 3, 10; 2014 MA₁₀₉, 10, 5, 35; 2014 MB₁₀₉, 18, 7, 7; 2014 NP₂, 63, 29, 65; 2014 NY₁₀, 7, 3, 27; 2014 NV₁₁, 2, 1, 0; 2014 NM₁₄, 4, 2, 6; 2014 NO₁₉, 2, 1, 0; 2014 ND₂₁, 28, 14, 43; 2014 NX₂₂, 8, 4, 3; 2014 NQ₃₃, 43, 17, 45; 2014 NY₃₃, 4, 2, 17; 2014 NB₃₅, 4, 45, 16, 32; 2014 NJ₄₀, 6, 3, 3; 2014 NO₄₄, 12, 6, 16; 2014 NW₄₈, 15, 7, 16; 2014 ND₅₈, 8, 4, 139; 2014 NT₆₂, 4, 2, 7; 2014 NA₆₅, 2, 1, 0; 2014 NB₆₆, 6, 3, 43; 2014 NA₆₇, 2, 1, 0; 2014 NC₇₄, 9, 4, 5; 2014 NB₇₆, 29, 14, 37; 2014 NC₇₇, 29, 11, 35; 2014 NN₈₃, 8, 4, 24; 2014 NL₈₇, 4, 2, 4; 2014 NR₈₇, 50, 23, 65; 2014 NB₉₁, 6, 2, 1; 2014 NX₉₂, 28, 13, 88; 2014 NE₉₄, 2, 1, 0; 2014 NX₉₅, 28, 13, 72; 2014 NP₉₇, 12, 6, 18; 2014 NT₉₇, 2, 1, 0; 2014 NQ₉₈, 19, 9, 11; 2014 ND₁₀₀, 14, 7, 9; 2014 NE₁₀₀, 22, 11, 32; 2014 NJ₁₀₀, 25, 11, 31; 2014 NK₁₀₀, 8, 4, 10; 2014 NN₁₀₀, 3, 1, 0; 2014 OG₃

6, 3, 64; 2014 OK₃₅₄, 59, 25, 44; 2014 OL₃₅₅, 6, 3, 8; 2014 OO₃₅₅, 4, 2, 3; 2014 OY₃₅₇, 4, 2, 2; 2014 OZ₃₆₀, 18, 8, 9; 2014 OU₃₆₁, 4, 2, 1; 2014 OW₃₆₂, 2, 1, 0; 2014 OL₃₆₅, 4, 2, 4; 2014 ON₃₆₅, 13, 6, 17; 2014 OR₃₆₅, 2, 1, 0; 2014 OP₃₆₆, 2, 1, 0; 2014 OB₃₆₈, 2, 1, 0; 2014 OR₃₇₀, 2, 1, 0; 2014 OX₃₇₀, 53, 26, 114; 2014 OP₃₇₁, 43, 18, 57; 2014 OC₃₈₆, 10, 5, 28; 2014 OW₃₈₇, 2, 1, 0; 2014 OX₃₉₁, 2, 1, 0; 2014 OQ₃₉₄, 4, 2, 36; 2014 OX₃₉₄, 2, 1, 0; 2014 ON₃₉₅, 8, 3, 15; 2014 OO₃₉₅, 5, 2, 15; 2014 OA₃₉₆, 22, 11, 32; 2014 OJ₃₉₈, 26, 11, 39; 2014 OR₄₀₂, 53, 23, 93; 2014 ON₄₀₅, 10, 5, 24; 2014 OS₄₀₇, 6, 3, 13; 2014 OA₄₀₈, 2, 1, 0; 2014 OB₄₀₉, 2, 1, 0; 2014 OB₄₁₀, 40, 20, 42; 2014 OE₄₁₀, 2, 1, 0; 2014 OP₄₁₀, 4, 2, 1; 2014 OW₄₁₇, 2, 1, 0; 2014 OK₄₁₈, 3, 1, 0; 2014 OU₄₁₈, 8, 4, 5; 2014 OW₄₁₈, 2, 1, 0; 2014 OA₄₁₉, 12, 6, 42; 2014 OR₄₂₀, 45, 22, 74; 2014 OU₄₂₁, 6, 3, 9; 2014 OK₄₂₂, 74, 32, 113; 2014 OV₄₂₆, 30, 14, 52; 2014 OY₄₂₇, 4, 2, 4; 2014 OE₄₂₈, 34, 17, 42; 2014 OZ₄₂₉, 16, 8, 78; 2014 OJ₄₃₁, 12, 4, 16; 2014 OM₄₃₆, 2, 1, 0; 2014 OL₄₄₀, 36, 17, 57; 2014 OE₄₄₁, 4, 2, 1; 2014 OX₄₄₁, 38, 18, 58; 2014 ON₄₄₂, 40, 20, 58; 2014 OO₄₄₂, 41, 18, 37; 2014 OT₄₄₂, 23, 11, 58; 2014 OE₄₄₃, 74, 34, 97; 2014 OM₄₄₄, 14, 7, 9; 2014 OU₄₄₄, 10, 5, 16; 2014 OY₄₄₄, 23, 11, 16; 2014 OV₄₄₅, 20, 9, 31; 2014 OF₄₄₆, 16, 8, 16; 2014 OX₄₄₆, 2, 1, 0; 2014 OO₄₄₇, 6, 3, 25; 2014 OS₄₄₉, 16, 8, 23; 2014 OV₄₅₅, 19, 6, 13; 2014 OF₄₅₆, 43, 19, 80; 2014 OJ₄₅₆, 76, 37, 123; 2014 OW₄₅₆, 2, 1, 0; 2014 OL₄₆₀, 2, 1, 0; 2014 OR₄₆₀, 14, 7, 28; 2014 ON₄₆₁, 24, 12, 29; 2014 OO₄₆₂, 39, 19, 68; 2014 OA₄₆₃, 21, 7, 6; 2014 OE₄₆₃, 4, 2, 1; 2014 OU₄₆₃, 2, 1, 0; 2014 OG₄₆₈, 34, 15, 64; 2014 OW₄₆₈, 16, 8, 66; 2014 OX₄₆₈, 33, 12, 55; 2014 OV₄₇₀, 20, 10, 35; 2014 OH₄₇₁, 2, 1, 0; 2014 OJ₄₇₁, 2, 1, 0; 2014 OL₄₇₁, 2, 1, 0; 2014 OU₄₇₁, 2, 1, 0; 2014 OA₄₇₂, 3, 1, 0; 2014 OQ₄₇₃, 14, 7, 40; 2014 OB₄₇₆, 30, 14, 71; 2014 OE₄₈₅, 22, 11, 34; 2014 OS₄₈₆, 9, 2, 5; 2014 OC₄₈₉, 2, 1, 0; 2014 OO₄₈₉, 9, 4, 15; 2014 OU₄₈₉, 4, 2, 2; 2014 OM₄₉₁, 15, 7, 40; 2014 ON₄₉₁, 8, 4, 17; 2014 OY₄₉₁, 18, 9, 43; 2014 OB₄₉₂, 4, 2, 1; 2014 OD₄₉₂, 48, 21, 61; 2014 OE₄₉₂, 32, 15, 35; 2014 OF₄₉₂, 19, 8, 86; 2014 OJ₄₉₂, 14, 5, 7; 2014 OK₄₉₂, 20, 9, 48; 2014 OL₄₉₂, 18, 9, 17; 2014 OM₄₉₂, 8, 4, 14; 2014 OT₄₉₂, 14, 6, 16; 2014 PZ₃, 19, 9, 14; 2014 PK₅, 32, 15, 18; 2014 PE₈, 12, 6, 34; 2014 PL₉, 4, 2, 1; 2014 PH₁₄, 2, 1, 0; 2014 PR₁₉, 12, 5, 15; 2014 PL₂₁, 20, 9, 14; 2014 PD₂₆, 6, 3, 3; 2014 PQ₂₉, 20, 9, 55; 2014 PF₃₁, 3, 1, 0; 2014 PV₃₁, 13, 6, 9; 2014 PH₃₂, 4, 2, 4; 2014 PM₃₇, 21, 9, 29; 2014 PB₃₉, 2, 1, 0; 2014 PU₄₅, 10, 5, 12; 2014 PL₅₁, 2, 1, 0; 2014 PQ₅₂, 2, 1, 0; 2014 PW₅₃, 27, 13, 32; 2014 PV₅₆, 10, 5, 11; 2014 PM₆₂, 9, 4, 65; 2014 PL₆₃, 52, 24, 75; 2014 PO₆₃, 34, 17, 64; 2014 PW₇₀, 4, 2, 6; 2014 PR₇₁, 10, 5, 9; 2014 PQ₇₂, 2, 1, 0; 2014 PJ₇₄, 11, 5, 40; 2014 PK₇₄, 2, 1, 0; 2014 PN₇₄, 2, 1, 0; 2014 PO₈₁, 28, 14, 43; 2014 PA₈₆, 4, 2, 8; 2014 PS₈₈, 53, 24, 65; 2014 PU₈₈, 12, 6, 25; 2014 PZ₈₉, 11, 5, 96; 2014 PC₉₀, 2, 1, 0; 2014 PN₉₀, 6, 3, 7; 2014 PN₉₃, 2, 1, 0; 2014 PB₉₄, 24, 11, 38; 2014 PN₉₄, 2, 1, 0; 2014 PT₉₅, 8, 3, 28; 2014 PB₉₆, 10, 5, 8; 2014 PE₉₆, 10, 5, 95; 2014 PC₉₇, 8, 4, 20; 2014 PO₉₇, 15, 6, 18; 2014 PE₉₈, 12, 6, 30; 2014 PM₉₉, 14, 7, 16; 2014 PX₉₉, 34, 15, 56; 2014 PD₁₀₀, 8, 4, 6; 2014 PW₁₀₁, 12, 6, 45; 2014 PE₁₀₂, 12, 6, 26; 2014 PL₁₀₂, 6, 3, 13; 2014 PV₁₀₄, 8, 4, 9; 2014 PS₁₁₃, 4, 2, 6; 2014 PM₁₁₆, 12, 6, 12; 2014 PA₁₁₇, 44, 20, 49; 2014 QH₁₃, 13, 6, 20; 2014 QW₂₄, 4, 1, 0; 2014 QE₂₇, 22, 11, 48; 2014 QK₂₉, 4, 2, 3; 2014 QB₃₄, 12, 6, 40; 2014 QA₃₆, 14, 7, 30; 2014 QZ₃₆, 8, 4, 15; 2014 QU₃₇, 29, 11, 19; 2014 QH₄₁, 14, 7, 14; 2014 QR₄₂, 49, 18, 59; 2014 QT₄₄, 23, 10, 17; 2014 QR₄₆, 16, 8, 30; 2014 QB₅₁, 31, 14, 46; 2014 QY₅₃, 36, 18, 69; 2014 QZ₆₅, 10, 5, 11; 2014 QX₆₆, 2, 1, 0; 2014 QZ₆₇, 4, 2, 3; 2014 QL₇₄, 4, 2, 9; 2014 QG₇₆, 27, 13, 30; 2014 QV₇₆, 2, 1, 0; 2014 QK₇₇, 2, 1, 0; 2014 QR₇₇, 10, 5, 8; 2014 QG₈₀, 4, 2, 1; 2014 QQ₈₀, 4, 2, 1; 2014 QG₈₁, 6, 3, 7; 2014 QQ₈₁, 9, 3, 3; 2014 QC₈₂, 2, 1, 0; 2014 QU₈₄, 15, 6, 45; 2014 QC₈₅, 7, 3, 3; 2014 QT₈₅, 22, 10, 33; 2014 QK₈₆, 6, 3, 6; 2014 QS₈₆, 14, 7, 11; 2014 QV₈₉, 14, 7, 15; 2014 QO₉₁, 14, 7, 35; 2014 QP₉₅, 19, 9, 11; 2014 QO₉₆, 11, 5, 7; 2014 QS₉₇, 10, 5, 8; 2014 QZ₁₀₂, 41, 19, 48; 2014 QX₁₀₅, 2, 1, 0; 2014 QS₁₀₇, 2, 1, 0; 2014 QN₁₁₀, 6, 3, 14; 2014 QW₁₁₆, 10, 5, 9; 2014 QP₁₁₇, 19, 8, 15; 2014 QG₁₁₈, 12, 19, 52; 2014 QZ₁₁₈, 4, 2, 3; 2014 QA₁₁₉, 32, 12, 30; 2014 QC₁₂₁, 6, 3, 3; 2014 QP₁₂₃, 41, 6, 21; 2014 QF₁₂₄, 2, 1, 0; 2014 QS₁₂₄, 12, 5, 26; 2014 QT₁₂₈, 50, 23, 73; 2014 QC₁₃₂, 25, 12, 42; 2014 QH₁₃₂, 17, 8, 16; 2014 QP₁₃₂, 18, 9, 53; 2014 QP₁₃₃, 2, 1, 0; 2014 QW₁₃₇, 35, 14, 27; 2014 QO₁₄₃, 4, 1, 0; 2014 QV₁₄₃, 2, 1, 0; 2014 QR₁₄₆, 16, 7, 15; 2014 QF₁₄₇, 2, 1, 0; 2014 QE₁₄₈, 6, 3, 9; 2014 QN₁₅₀, 2, 1, 0; 2014 QH₁₅₃, 8, 4, 3; 2014 QQ₁₅₅, 8, 4, 20; 2014 QY₁₅₆, 4, 2, 1; 2014 QE₁₆₂, 2, 1, 0; 2014 QZ₁₇₁, 13, 6, 28; 2014 QD₁₇₄, 39, 14, 86; 2014 QS₁₇₄, 52, 24, 56; 2014 QX₁₇₄, 8, 4, 5; 2014 QO₁₇₅, 8, 4, 26; 2014 QY₁₇₇, 20, 10, 63; 2014 QJ₁₇₈, 4, 2, 1; 2014 QZ₁₇₉, 42, 20, 54; 2014 QD₁₈₇, 9, 4, 8; 2014 QW₁₈₇, 13, 6, 13; 2014 QJ₁₈₈, 2, 1, 0; 2014 QO₁₈₈, 14, 7, 14; 2014 QO₁₉₀, 20, 9, 45; 2014 QC₁₉₂, 10, 5, 8; 2014 QY₁₉₂, 4, 2, 8; 2014 QX₁₉₃, 4, 1, 0; 2014 QW₁₉₅, 39, 12, 28; 2014 QR₁₉₇, 2, 1, 0; 2014 QD₁₉₉, 10, 4, 9; 2014 QP₂₀₁, 2, 1, 0; 2014 QY₂₀₁, 14, 7, 38; 2014 QG₂₀₉, 6, 3, 7; 2014 QF₂₁₂, 16, 8, 32; 2014 QV₂₁₃, 2, 1, 0; 2014 QW₂₁₅, 4, 2, 1; 2014 QC₂₁₈, 16, 8, 30; 2014 QH₂₁₈, 2, 1, 0; 2014 QF₂₂₁, 2, 1, 0; 2014 QG₂₂₁, 56, 24, 45; 2014 QF₂₂₂, 4, 2, 6; 2014 QH₂₂₂, 33, 16, 34; 2014 QM₂₂₂, 16, 8, 18; 2014 QL₂₂₃, 6, 3, 14; 2014 QW₂₂₃, 6, 3, 5; 2014 QH₂₂₇, 2, 1, 0; 2014 QY₂₂₇, 2, 1, 0; 2014 QA₂₃₀, 8, 4, 12; 2014 QX₂₃₀, 47, 21, 44; 2014 QF₂₃₅, 28, 10, 28; 2014 QO₂₃₈, 26, 11, 53; 2014 QP₂₄₁, 4, 2, 1; 2014 QF₂₄₅, 6, 3, 14; 2014 QO₂₅₀, 3, 1, 0; 2014 QX₂₅₉, 22, 11, 29; 2014 QO₂₆₂, 67, 25, 72; 2014 QZ₂₆₃, 22, 11, 35; 2014 QM₂₇₅, 2, 1, 0; 2014 QM₂₇₆, 11, 5, 16; 2014 QY₂₇₆, 12, 6, 14; 2014 QB₂₇₈, 8, 4, 46; 2014 QR₂₈₂, 20, 9, 38; 2014 QW₂₈₆, 45, 21, 61; 2014 QA₂₈₇, 16, 8, 29; 2014 QU₂₉₄, 6, 3, 11; 2014 QS₂₉₆, 23, 11, 73; 2014 QD₂₉₈, 2, 1, 0; 2014 QW₂₉₈, 22, 9, 30; 2014 QO₂₉₉, 36, 16, 37; 2014 QU₂₉₉, 10, 5, 12; 2014 QF₃₀₃, 24, 12, 87; 2014 QR₃₀₄, 4, 2, 7; 2014 QM₃₀₅, 48, 18, 37; 2014 QR₃₀₅, 20, 10, 30; 2014 QL₃₀₆, 39, 17, 44; 2014 QO₃₀₈, 58, 21, 60; 2014 QZ₃₀₈, 2, 1, 0; 2014 QP₃₁₅, 8, 4, 6; 2014 QF₃₁₇, 6, 3, 9; 2014 QE₃₁₉, 6, 3, 7; 2014 QG₃₁₉, 8, 4, 8; 2014 QM₃₁₉, 6,

3, 22; 2014 QL₃₂₃, 22, 11, 84; 2014 QE₃₂₄, 4, 2, 13; 2014 QT₃₂₄, 16, 8, 88; 2014 QT₃₃₁, 16, 8, 26; 2014 QZ₃₃₁, 6, 3, 7; 2014 QN₃₃₃, 3, 1, 0; 2014 QR₃₃₄, 16, 8, 13; 2014 QV₃₄₀, 4, 2, 6; 2014 QJ₃₄₁, 12, 6, 21; 2014 QC₃₄₄, 20, 8, 20; 2014 QN₃₅₇, 4, 2, 13; 2014 QB₃₅₉, 61, 26, 71; 2014 QE₃₆₁, 60, 26, 51; 2014 QC₃₆₂, 6, 3, 11; 2014 QR₃₆₅, 18, 8, 14; 2014 QZ₃₆₇, 13, 6, 24; 2014 QO₃₆₉, 2, 1, 0; 2014 QX₃₇₀, 58, 25, 63; 2014 QX₃₇₄, 52, 25, 60; 2014 QH₃₇₈, 3, 1, 0; 2014 QT₃₇₈, 5, 1, 0; 2014 QX₃₈₅, 2, 1, 0; 2014 QB₃₉₁, 2, 1, 0; 2014 QL₃₉₅, 24, 12, 37; 2014 QA₄₀₁, 32, 16, 41; 2014 QU₄₀₁, 26, 13, 40; 2014 QD₄₀₄, 53, 21, 67; 2014 QQ₄₀₇, 32, 15, 38; 2014 QG₄₀₉, 53, 17, 40; 2014 QR₄₁₂, 2, 1, 0; 2014 QS₄₁₂, 12, 6, 23; 2014 QN₄₂₇, 16, 7, 14; 2014 QN₄₂₈, 13, 5, 15; 2014 QD₄₃₀, 16, 8, 26; 2014 QP₄₃₀, 2, 1, 0; 2014 QM₄₃₁, 12, 6, 8; 2014 QN₄₃₁, 7, 3, 26; 2014 QH₄₃₃, 6, 3, 12; 2014 QB₄₃₄, 47, 21, 84; 2014 QT₄₃₄, 21, 10, 80; 2014 QO₄₄₃, 20, 10, 32; 2014 QQ₄₄₃, 8, 4, 42; 2014 QV₄₄₃, 3, 1, 0; 2014 QV₄₄₅, 38, 16, 44; 2014 QH₄₄₇, 8, 4, 114; 2014 QO₄₄₈, 2, 1, 0; 2014 QL₄₅₄, 38, 19, 64; 2014 QD₄₅₅, 12, 6, 29; 2014 QL₄₅₇, 2, 1, 0; 2014 QF₄₆₃, 2, 1, 0; 2014 QC₄₆₄, 25, 10, 18; 2014 QW₄₆₈, 4, 2, 43; 2014 QD₄₇₃, 28, 14, 46; 2014 QC₄₇₇, 17, 8, 22; 2014 QK₄₈₃, 10, 5, 16; 2014 QH₄₈₄, 8, 4, 43; 2014 QN₄₈₅, 10, 5, 14; 2014 QS₄₈₈, 3, 1, 0; 2014 QV₄₈₈, 28, 14, 31; 2014 QY₄₈₈, 18, 9, 28; 2014 QE₄₉₁, 40, 16, 44; 2014 QO₄₉₈, 2, 1, 0; 2014 QF₅₀₁, 4, 2, 11; 2014 QN₅₀₁, 34, 14, 40; 2014 QF₅₀₆, 4, 2, 11; 2014 QL₅₀₉, 4, 2, 4; 2014 QS₅₀₉, 2, 1, 0; 2014 QU₅₀₉, 2, 1, 0; 2014 QB₅₁₀, 3, 1, 0; 2014 QG₅₁₀, 2, 1, 0; 2014 QH₅₁₁, 13, 5, 66; 2014 QE₅₁₂, 2, 1, 0; 2014 QU₅₁₂, 18, 8, 7; 2014 QE₅₁₃, 8, 4, 47; 2014 QJ₅₁₃, 8, 4, 22; 2014 QH₅₁₄, 10, 5, 37; 2014 QK₅₁₄, 4, 2, 10; 2014 QR₅₁₄, 20, 10, 37; 2014 QT₅₁₄, 3, 1, 0; 2014 QP₅₁₇, 2, 1, 0; 2014 QK₅₂₀, 2, 1, 0; 2014 QV₅₂₂, 2, 1, 0; 2014 QR₅₂₃, 2, 1, 0; 2014 QX₅₂₇, 46, 22, 48; 2014 QL₅₂₉, 10, 5, 25; 2014 QC₅₃₀, 3, 1, 0; 2014 QO₅₃₀, 12, 6, 15; 2014 QH₅₃₂, 14, 6, 34; 2014 QT₅₃₂, 10, 5, 9; 2014 QL₅₃₃, 2, 1, 0; 2014 QN₅₃₆, 34, 17, 45; 2014 QN₅₃₈, 2, 1, 0; 2014 QV₅₄₀, 18, 9, 45; 2014 QD₅₄₁, 20, 10, 43; 2014 QF₅₄₁, 10, 5, 10; 2014 QJ₅₄₂, 58, 20, 31; 2014 QD₅₄₃, 9, 4, 34; 2014 QX₅₄₃, 9, 3, 28; 2014 QN₅₄₄, 4, 2, 1; 2014 QK₅₄₅, 77, 33, 86; 2014 QU₅₄₅, 10, 5, 50; 2014 QV₅₄₅, 26, 13, 45; 2014 QG₅₄₆, 28, 14, 45; 2014 QK₅₄₆, 20, 9, 50; 2014 QM₅₄₆, 2, 1, 0; 2014 QS₅₄₇, 2, 1, 0; 2014 QS₅₄₇, 4, 1, 0; 2014 QF₅₄₈, 4, 2, 1; 2014 QT₅₄₈, 10, 5, 8; 2014 QY₅₅₀, 23, 11, 48; 2014 QW₅₅₁, 14, 6, 7; 2014 QO₅₅₂, 56, 26, 97; 2014 QS₅₅₂, 2, 1, 0; 2014 QX₅₅₃, 27, 12, 38; 2014 QA₅₅₄, 23, 11, 39; 2014 QE₅₅₄, 12, 6, 57; 2014 QL₅₅₅, 36, 16, 91; 2014 QX₅₅₅, 32, 16, 45; 2014 QD₅₅₆, 4, 2, 1; 2014 QY₅₅₆, 14, 7, 29; 2014 QA₅₅₇, 12, 5, 31; 2014 QV₅₅₇, 2, 1, 0; 2014 QF₅₅₈, 2, 1, 0; 2014 QL₅₅₈, 2, 1, 0; 2014 QN₅₅₈, 2, 1, 0; 2014 QF₅₅₉, 4, 2, 7; 2014 QA₅₆₀, 12, 6, 43; 2014 QF₅₆₃, 4, 2, 24; 2014 QY₅₆₃, 16, 8, 22; 2014 QT₅₆₅, 2, 1, 0; 2014 QZ₅₆₅, 2, 1, 0; 2014 QC₅₆₇, 4, 2, 3; 2014 QS₅₆₈, 2, 1, 0; 2014 QA₅₇₀, 2, 1, 0; 2014 QD₅₇₂, 2, 1, 0; 2014 QQ₅₇₂, 12, 6, 9; 2014 QS₅₇₂, 2, 1, 0; 2014 QO₅₇₃, 2, 1, 0; 2014 QS₅₇₃, 8, 4, 16; 2014 QJ₅₇₈, 31, 14, 40; 2014 QW₅₇₈, 6, 3, 25; 2014 QA₅₈₃, 28, 14, 44; 2014 QU₅₈₄, 20, 10, 37; 2014 QV₅₈₅, 4, 2, 1; 2014 QM₅₈₆, 2, 1, 0; 2014 QA₅₈₇, 13, 6, 14; 2014 QC₅₈₈, 18, 9, 33; 2014 QF₅₈₈, 8, 4, 10; 2014 QO₅₉₇, 4, 2, 8; 2014 QF₅₉₉, 33, 16, 37; 2014 QD₆₀₁, 23, 11, 43; 2014 QN₆₀₁, 10, 5, 9; 2014 QL₆₀₂, 35, 12, 25; 2014 QG₆₀₃, 35, 16, 72; 2014 QH₆₀₃, 6, 3, 90; 2014 QP₆₀₉, 19, 7, 10; 2014 QO₆₁₀, 3, 1, 0; 2014 QR₆₁₀, 40, 16, 35; 2014 QE₆₁₂, 17, 8, 27; 2014 QJ₆₁₂, 12, 6, 11; 2014 QL₆₁₃, 2, 1, 0; 2014 QD₆₁₆, 14, 7, 29; 2014 QJ₆₁₆, 3, 1, 0; 2014 RH₅, 4, 2, 3; 2014 RR₁₀, 33, 13, 64; 2014 RB₁₈, 2, 1, 0; 2014 RR₂₃, 36, 14, 41; 2014 RX₂₅, 21, 10, 35; 2014 RT₄₆, 26, 8, 18; 2014 RC₅₀, 35, 17, 60; 2014 RL₅₂, 34, 16, 43; 2014 RG₅₇, 2, 1, 0; 2014 RR₅₈, 31, 12, 23; 2014 RO₅₉, 42, 20, 58; 2014 RW₇₀, 2, 1, 0; 2014 RC₇₂, 2, 1, 0; 2014 RF₇₄, 24, 12, 45; 2014 RG₇₄, 2, 1, 0; 2014 RL₈₀, 45, 18, 92; 2014 RQ₈₂, 50, 21, 65; 2014 RR₈₂, 4, 2, 64; 2014 RS₈₂, 8, 3, 110; 2014 RV₈₂, 4, 2, 2; 2014 RZ₈₂, 6, 3, 45; 2014 RG₈₅, 2, 1, 0; 2014 RS₈₈, 6, 3, 9; 2014 RA₈₉, 14, 7, 24;

7, 37; 2014 SE₁₇₈, 18, 9, 43; 2014 SU₁₈₀, 6, 3, 24; 2014 SZ₁₈₂, 27, 13, 69; 2014 SM₁₈₃, 17, 8, 27; 2014 SM₁₈₅, 4, 2, 3; 2014 SK₁₈₇, 3, 1, 0; 2014 SH₁₈₈, 30, 15, 35; 2014 SJ₁₉₀, 22, 8, 33; 2014 SV₁₉₃, 6, 3, 34; 2014 ST₁₉₄, 26, 9, 58; 2014 SD₁₉₅, 24, 12, 61; 2014 SK₁₉₅, 30, 11, 37; 2014 SV₁₉₈, 4, 2, 1; 2014 SP₁₉₉, 2, 1, 0; 2014 SR₂₀₀, 33, 15, 40; 2014 SC₂₀₂, 2, 1, 0; 2014 SE₂₀₃, 10, 3, 14; 2014 SW₂₀₃, 5, 2, 4; 2014 SA₂₀₉, 42, 21, 71; 2014 SL₂₀₉, 6, 3, 25; 2014 SQ₂₁₂, 10, 5, 11; 2014 SD₂₁₃, 2, 1, 0; 2014 SU₂₁₉, 3, 1, 0; 2014 SA₂₂₆, 8, 4, 31; 2014 SS₂₂₇, 34, 17, 64; 2014 SC₂₃₃, 2, 1, 0; 2014 SN₂₃₅, 12, 4, 25; 2014 SM₂₃₉, 2, 1, 0; 2014 SK₂₄₀, 18, 9, 40; 2014 SP₂₄₄, 17, 8, 63; 2014 SV₂₄₆, 16, 7, 15; 2014 SK₂₄₉, 8, 4, 3; 2014 SW₂₄₉, 2, 1, 0; 2014 SC₂₅₄, 39, 19, 57; 2014 SN₂₅₄, 2, 1, 0; 2014 SS₂₆₄, 32, 15, 34; 2014 ST₂₆₄, 63, 28, 96; 2014 SQ₂₆₉, 6, 3, 9; 2014 SJ₂₇₁, 2, 1, 0; 2014 SW₂₇₁, 16, 8, 31; 2014 SD₂₇₂, 8, 4, 14; 2014 SH₂₇₄, 2, 1, 0; 2014 SF₂₇₅, 15, 7, 18; 2014 SG₂₇₅, 6, 1, 0; 2014 SF₂₇₆, 4, 2, 1; 2014 SC₂₈₂, 8, 3, 10; 2014 SZ₂₈₂, 4, 2, 4; 2014 SC₂₈₄, 4, 2, 1; 2014 SV₂₈₄, 14, 7, 11; 2014 SV₂₈₉, 18, 8, 43; 2014 ST₂₉₀, 2, 1, 0; 2014 SX₂₉₅, 23, 11, 34; 2014 SS₂₉₇, 6, 3, 10; 2014 SX₃₀₀, 62, 26, 60; 2014 SY₃₀₀, 62, 28, 91; 2014 SX₃₀₁, 42, 19, 42; 2014 SU₃₀₃, 2, 1, 0; 2014 SQ₃₀₆, 43, 17, 40; 2014 SS₃₀₉, 8, 4, 5; 2014 SV₃₂₁, 20, 10, 25; 2014 SO₃₂₇, 28, 14, 30; 2014 SD₃₂₈, 27, 12, 40; 2014 SV₃₂₉, 7, 3, 3; 2014 SZ₃₃₃, 18, 9, 39; 2014 SC₃₃₆, 2, 1, 0; 2014 SK₃₃₆, 3, 1, 0; 2014 SG₃₄₀, 34, 17, 34; 2014 SP₃₄₃, 32, 16, 41; 2014 SX₃₄₃, 19, 9, 39; 2014 SJ₃₅₂, 6, 3, 10; 2014 SC₃₅₃, 2, 1, 0; 2014 SN₃₅₇, 2, 1, 0; 2014 SR₃₅₈, 2, 1, 0; 2014 SW₃₆₁, 10, 5, 53; 2014 SX₃₆₇, 10, 5, 15; 2014 SU₃₆₈, 6, 3, 3; 2014 SV₃₆₈, 77, 36, 123; 2014 SH₃₆₉, 32, 16, 137; 2014 SB₃₇₁, 20, 10, 46; 2014 SX₃₇₁, 4, 2, 34; 2014 SB₃₇₅, 20, 10, 40; 2014 SG₃₇₅, 4, 2, 20; 2014 SH₃₇₅, 55, 25, 77; 2014 SR₃₇₅, 39, 17, 55; 2014 SN₃₇₆, 2, 1, 0; 2014 SJ₃₇₇, 6, 3, 64; 2014 SR₃₇₇, 2, 1, 0; 2014 SM₃₇₈, 2, 1, 0; 2014 SE₃₇₉, 8, 4, 8; 2014 SD₃₈₀, 33, 16, 58; 2014 SF₃₈₂, 56, 27, 67; 2014 SW₃₈₂, 3, 1, 0; 2014 SC₃₈₄, 71, 30, 88; 2014 SG₃₈₄, 3, 1, 0; 2014 SP₃₈₄, 13, 5, 10; 2014 SO₃₈₅, 2, 1, 0; 2014 SJ₃₈₆, 9, 4, 18; 2014 SL₃₈₆, 4, 2, 8; 2014 SU₃₈₆, 55, 26, 47; 2014 SQ₃₉₁, 22, 11, 39; 2014 SY₃₉₁, 22, 11, 136; 2014 SC₃₉₂, 21, 9, 42; 2014 SZ₃₉₂, 8, 1, 0; 2014 SN₃₉₃, 48, 21, 66; 2014 SE₃₉₄, 46, 22, 100; 2014 SF₃₉₄, 18, 9, 45; 2014 SJ₃₉₄, 3, 1, 0; 2014 SX₃₉₄, 2, 1, 0; 2014 SR₃₉₅, 4, 2, 2; 2014 SJ₃₉₇, 21, 10, 15; 2014 SN₃₉₇, 24, 12, 63; 2014 SO₃₉₈, 17, 7, 18; 2014 SO₄₀₀, 27, 12, 53; 2014 SF₄₀₁, 12, 6, 14; 2014 SR₄₀₁, 2, 1, 0; 2014 ST₄₀₁, 6, 3, 7; 2014 SU₄₀₁, 3, 1, 0; 2014 SZ₄₀₁, 2, 1, 0; 2014 SH₄₀₃, 60, 25, 82; 2014 SK₄₀₃, 11, 5, 36; 2014 SM₄₀₃, 2, 1, 0; 2014 SG₄₀₅, 6, 3, 28; 2014 SG₄₀₇, 59, 29, 114; 2014 SQ₄₀₇, 12, 6, 14; 2014 SA₄₀₉, 4, 2, 26; 2014 SC₄₀₉, 23, 11, 25; 2014 SF₄₀₉, 12, 4, 3; 2014 SU₄₀₉, 10, 5, 37; 2014 SN₄₁₀, 28, 10, 24; 2014 SW₄₁₁, 14, 7, 10; 2014 SD₄₁₂, 16, 8, 14; 2014 SN₄₁₂, 26, 13, 43; 2014 SA₄₁₃, 2, 1, 0; 2014 SA₄₁₄, 4, 2, 4; 2014 SB₄₁₅, 4, 2, 40; 2014 SU₄₁₆, 32, 16, 38; 2014 SP₄₁₇, 2, 1, 0; 2014 ST₄₁₇, 8, 2, 3; 2014 SS₄₂₁, 4, 2, 1; 2014 SE₄₂₂, 4, 2, 16; 2014 SQ₄₂₂, 25, 12, 41; 2014 SW₄₂₂, 16, 8, 38; 2014 SA₄₂₃, 2, 1, 0; 2014 SC₄₂₄, 16, 8, 27; 2014 SN₄₂₄, 17, 8, 14; 2014 SG₄₂₇, 8, 4, 6; 2014 SH₄₂₈, 10, 5, 5; 2014 SJ₄₂₉, 4, 2, 2; 2014 SV₄₂₉, 12, 4, 36; 2014 SV₄₃₀, 22, 8, 9; 2014 SW₄₃₂, 10, 5, 16; 2014 SX₄₃₂, 2, 1, 0; 2014 SF₄₃₃, 2, 1, 0; 2014 SV₄₃₅, 28, 13, 43; 2014 SK₄₃₆, 4, 2, 2; 2014 SW₄₃₆, 14, 7, 14; 2014 SY₄₃₆, 14, 7, 16; 2014 SZ₄₃₆, 8, 4, 8; 2014 SA₄₃₇, 12, 6, 8; 2014 SF₄₃₇, 57, 26, 89; 2014 SH₄₃₇, 20, 10, 25; 2014 SJ₄₃₇, 26, 11, 33; 2014 SK₄₃₇, 12, 6, 16; 2014 SL₄₃₇, 8, 4, 7; 2014 SM₄₃₇, 28, 12, 45; 2014 SO₄₃₇, 2, 1, 0; 2014 SR₄₃₇, 18, 9, 39; 2014 SU₄₃₇, 6, 3, 3; 2014 SV₄₃₇, 4, 2, 1; 2014 SY₄₃₇, 14, 7, 43; 2014 SB₄₃₈, 28, 13, 20; 2014 SC₄₃₈, 15, 7, 14; 2014 SJ₄₃₈, 8, 3, 12; 2014 SK₄₃₈, 2, 1, 0; 2014 SM₄₃₈, 28, 10, 35; 2014 SN₄₃₈, 26, 13, 31; 2014 SP₄₃₈, 24, 12, 41; 2014 SQ₄₃₈, 21, 10, 18; 2014 SS₄₃₈, 44, 19, 66; 2014 ST₄₃₈, 16, 8, 35; 2014 SU₄₃₈, 3, 1, 0; 2014 SV₄₃₈, 8, 4, 5; 2014 SW₄₃₈, 26, 13, 48; 2014 SE₄₃₈, 16, 7, 38; 2014 SA₄₃₉, 6, 3, 10; 2014 SB₄₃₉, 28, 14, 58; 2014 SC₄₃₉, 13, 6, 8; 2014 SE₄₃₉, 17, 8, 14; 2014 SG₄₃₉, 3, 1, 0; 2014 SL₄₃₉, 10, 5, 25; 2014 SO₄₃₉, 19, 9, 14; 2014 SR₄₃₉, 28, 11, 26; 2014 ST₄₃₉, 34, 16, 43; 2014 SU₄₃₉, 8, 3, 19; 2014 SW₄₃₉, 29, 13, 72; 2014 SX₄₃₉, 49, 16, 44; 2014 SZ₄₃₉, 36, 18, 62; 2014 SB₄₄₀, 50, 23, 48; 2014 SC₄₄₀, 27, 12, 36; 2014 SD₄₄₀, 36, 13, 31; 2014 SE₄₄₀, 28, 13, 53; 2014 SF₄₄₀, 16, 8, 10; 2014 SG₄₄₀, 6, 3, 3; 2014 SH₄₄₀, 14, 7, 29; 2014 SJ₄₄₀, 10, 5, 13; 2014 SK₄₄₀, 22, 11, 34; 2014 SP₄₄₀, 2, 1, 0; 2014 SW₄₄₀, 3, 1, 0; 2014 SC₄₄₁, 6, 1, 0; 2014 TS₁, 4, 2, 14; 2014 TW₁, 53, 26, 47; 2014 TX₁, 22, 11, 57; 2014 TC₃, 37, 18, 108; 2014 TL₃, 30, 15, 64; 2014 TW₅, 6, 3, 14; 2014 TR₇, 4, 2, 45; 2014 TY₁₂, 6, 3, 22; 2014 TW₁₆, 6, 3, 45; 2014 TL₁₇, 17, 8, 20; 2014 TW₁₉, 4, 2, 4; 2014 TH₂₆, 10, 5, 19; 2014 TF₃₀, 59, 23, 87; 2014 TG₃₃, 2, 1, 0; 2014 TE₄₀, 2, 1, 0; 2014 TR₄₃, 2, 1, 0; 2014 TT₄₃, 2, 1, 0; 2014 TC₄₄, 3, 1, 0; 2014 TW₄₆, 20, 10, 57; 2014 TS₄₈, 2, 1, 0; 2014 TF₅₇, 2, 1, 0; 2014 TC₅₇, 4, 1, 0; 2014 TW₅₈, 2, 1, 0; 2014 TJ₆₀, 34, 17, 57; 2014 TV₆₀, 20, 10, 46; 2014 TB₆₂, 4, 2, 1; 2014 TQ₆₂, 21, 9, 36; 2014 TY₆₅, 37, 18, 57; 2014 TF₆₇, 2, 1, 0; 2014 TL₆₈, 6, 3, 2; 2014 TC₆₉, 2, 1, 0; 2014 TH₇₀, 2, 1, 0; 2014 TC₇₁, 100, 43, 96; 2014 TJ₇₆, 4, 2, 18; 2014 TK₇₇, 27, 11, 39; 2014 TO₈₁, 9, 4, 18; 2014 TA₈₂, 6, 2, 1; 2014 TR₈₆, 4, 2, 24; 2014 TX₈₆, 2, 1, 0; 2014 TK₈₈, 14, 7, 90; 2014 TY₈₈, 27, 13, 48; 2014 TE₈₉, 37, 18, 64; 2014 TY₉₀, 3, 1, 0; 2014 TV₉₁, 4, 2, 1; 2014 TP₉₆, 2, 1, 0; 2014 TL₉₇, 2, 1, 0; 2014 TZ₉₇, 27, 11, 19; 2014 TM₉₈, 2, 1, 0; 2014 TB₉₉, 2, 1, 0; 2014 TZ₉₉, 3, 1, 0; 2014 TN₁₀₀, 43, 19, 56; 2014 TG₁₀₁, 23, 11, 45; 2014 TH₁₀₁, 2, 1, 0; 2014 TP₁₀₁, 48, 20, 72; 2014 TQ₁₀₁, 2, 1, 0; 2014 TV₁₀₂, 6, 3, 28; 2014 TJ₁₀₃, 2, 1, 0; 2014 TH₁₀₄, 2, 1, 0; 2014 TF₁₀₆, 52, 26, 65; 2014 TP₁₀₆, 4, 2, 13; 2014 TX₁₀₇, 8, 4, 22; 2014 TD₁₀₉, 33, 16, 54; 2014 TP₁₀₉, 26, 12, 52; 2014 TC₁₁₀, 2, 1, 0; 2014 TJ₁₁₀, 4, 2, 3; 2014 TH₁₁₀, 18, 7, 14; 2014 TV₁₁₀, 2, 1, 0; 2014 TE₁₁₁, 10, 5, 79; 2014 TY₁₁₃, 88, 37, 94; 2014 TU₁₁₆, 2, 1, 0; 2014 TJ₁₁₇, 70, 30, 56; 2014 TK₁₁₇, 6, 3, 2; 2014 TY₁₁₇, 8, 4, 27; 2014 TG₁₁₉, 2, 1, 0; 2014 TT₁₁₉, 2, 1, 0; 2014 TT₁₂₃, 2, 1, 0; 2014 TJ₁₂₅, 26, 11, 43; 2014 TL₁₂₅, 25, 12, 64; 2014 TV₁₂₆, 28, 14, 43; 2014 TR₁₂₇, 20, 10, 43; 2014 TF₁₂₈, 10, 5, 34; 2014 TG₁₂₈, 62, 24, 61; 2014 TB₁₂₉, 24, 12, 19; 2014 TE₁₂₉,

10, 5, 17; 2014 TH₁₂₉, 4, 2, 4; 2014 TM₁₂₉, 20, 9, 34; 2014 TO₁₂₉, 15, 7, 72; 2014 TS₁₂₉, 31, 14, 56; 2014 TT₁₂₉, 18, 9, 26; 2014 TU₁₂₉, 31, 13, 19; 2014 TX₁₂₉, 10, 5, 30; 2014 TC₁₃₀, 3, 1, 0; 2014 TK₁₃₀, 15, 6, 29; 2014 TR₁₃₀, 6, 3, 9; 2014 TS₁₃₀, 13, 6, 60; 2014 TW₁₃₀, 11, 4, 3; 2014 UM₁₄, 6, 123; 2014 UN₁₀, 3, 1, 0; 2014 UY₁₂, 14, 6, 49; 2014 UN₁₄, 2, 1, 0; 2014 UY₁₆, 26, 13, 39; 2014 UM₁₆, 10, 5, 33; 2014 US₁₇, 46, 21, 58; 2014 UA₁₉, 26, 9, 30; 2014 US₁₉, 14, 7, 30; 2014 UL₂₈, 4, 2, 2; 2014 UL₃₅, 50, 19, 136; 2014 UQ₃₆, 39, 17, 41; 2014 UH₃₇, 8, 4, 28; 2014 UE₃₈, 69, 33, 97; 2014 UC₃₉, 10, 5, 11; 2014 UP₄₄, 4, 2, 3; 2014 UQ₄₉, 2, 1, 0; 2014 UY₅₅, 6, 3, 30; 2014 UT₅₅, 42, 11, 10; 2014 UM₅₈, 46, 23, 71; 2014 US₅₈, 57, 27, 95; 2014 UW₅₈, 58, 25, 89; 2014 UL₅₉, 81, 33, 83; 2014 UO₆₁, 28, 13, 34; 2014 UU₆₂, 2, 1, 0; 2014 UM₆₄, 2, 1, 0; 2014 UC₆₉, 2, 1, 0; 2014 UP₆₉, 2, 1, 0; 2014 UL₇₁, 16, 8, 35; 2014 UT₇₁, 2, 1, 0; 2014 UL₇₂, 2, 1, 0; 2014 UA₈₀, 2, 1, 0; 2014 UO₈₀, 3, 1, 0; 2014 UM₈₁, 4, 2, 9; 2014 UH₈₂, 6, 3, 6; 2014 UZ₈₃, 46, 21, 45; 2014 UN₉₁, 8, 4, 5; 2014 UB₉₄, 8, 4, 4; 2014 UQ₉₄, 54, 24, 68; 2014 UF₉₈, 2, 1, 0; 2014 UN₉₈, 41, 17, 54; 2014 UF₁₀₂, 53, 23, 88; 2014 UB₁₀₃, 54, 20, 46; 2014 UO₁₀₃, 2, 1, 0; 2014 US₁₀₆, 55, 21, 70; 2014 UY₁₀₈, 8, 4, 51; 2014 UL₁₁₂, 18, 8, 7; 2014 UZ₁₁₂, 4, 2, 2; 2014 UX₁₁₄, 34, 15, 37; 2014 UO₁₁₅, 14, 6, 51; 2014 UY₁₁₅, 4, 2, 31; 2014 UG₁₁₇, 8, 4, 39; 2014 UD₁₂₀, 8, 4, 10; 2014 UY₁₂₁, 6, 3, 72; 2014 UL₁₃₁, 14, 7, 73; 2014 UU₁₃₁, 20, 10, 43; 2014 UO₁₃₆, 30, 15, 57; 2014 UJ₁₃₉, 26, 12, 46; 2014 UR₁₄₂, 16, 8, 18; 2014 UO₁₄₄, 48, 22, 41; 2014 UT₁₄₄, 54, 27, 67; 2014 UJ₁₄₇, 14, 7, 33; 2014 UM₁₄₇, 79, 34, 87; 2014 UD₁₅₀, 3, 1, 0; 2014 US₁₅₀, 66, 26, 65; 2014 UB₁₅₁, 2, 1, 0; 2014 UE₁₅₁, 8, 4, 9; 2014 UW₁₅₁, 66, 31, 82; 2014 UT₁₅₂, 2, 1, 0; 2014 UM₁₅₉, 2, 1, 0; 2014 UJ₁₆₂, 8, 4, 9; 2014 UZ₁₆₅, 2, 1, 0; 2014 US₁₇₁, 4, 2, 26; 2014 UW₁₇₃, 81, 36, 116; 2014 US₁₇₄, 4, 2, 1; 2014 UL₁₈₅, 2, 1, 0; 2014 UL₁₈₆, 10, 5, 8; 2014 UB₁₈₈, 51, 23, 39; 2014 UP₁₈₈, 2, 1, 0; 2014 UK₁₉₁, 4, 2, 4; 2014 UR₁₉₁, 2, 1, 0; 2014 UY₁₉₃, 2, 1, 0; 2014 US₁₉₄, 6, 3, 122; 2014 UE₁₉₆, 12, 6, 32; 2014 UK₁₉₆, 24, 11, 39; 2014 UN₂₀₁, 81, 35, 122; 2014 UA₂₀₅, 48, 21, 39; 2014 UP₂₀₉, 12, 6, 10; 2014 UR₂₁₄, 52, 22, 42; 2014 UK₂₂₂, 4, 2, 1; 2014 UZ₂₂₂, 12, 5, 45; 2014 UX₂₂₄, 11, 5, 11; 2014 UK₂₂₆, 6, 3, 9; 2014 UN₂₂₆, 66, 25, 60; 2014 UY₂₂₆, 2, 1, 0; 2014 UC₂₂₇, 2, 1, 0; 2014 UT₂₃₅, 58, 27, 74; 2014 UJ₂₄₂, 8, 4, 26; 2014 UF₂₄₃, 8, 4, 36; 2014 UJ₂₄₃, 48, 21, 56; 2014 UQ₂₄₃, 68, 26, 89; 2014 UN₂₄₅, 8, 4, 9; 2014 UG₂₄₈, 4, 1, 0; 2014 UT₂₄₉, 2, 1, 0; 2014 UD₂₅₀, 2, 1, 0; 2014 UR₂₅₀, 16, 7, 32; 2014 UV₂₅₀, 37, 18, 42; 2014 UQ₂₅₂, 62, 23, 59; 2014 UA₂₅₃, 42, 21, 90; 2014 UY₂₅₃, 2, 1, 0; 2014 UO₂₅₄, 2, 1, 0; 2014 UY₂₅₅, 6, 3, 13; 2014 UP₂₅₇, 67, 25, 91; 2014 UQ₂₅₇, 2, 1, 0; 2014 UL₂₆₃, 2, 1, 0; 2014 UF₂₆₄, 2, 1, 0; 2014 UQ₂₆₅, 43, 20, 62; 2014 UT₂₆₆, 4, 2, 2; 2014 UW₂₆₆, 2, 1, 0; 2014 UL₂₆₉, 3, 1, 0; 2014 UW₂₇₀, 4, 2, 1; 2014 UG₂₇₁, 6, 3, 14; 2014 UL₂₇₁, 2, 1, 0; 2014 UC₂₇₂, 57, 22, 122; 2014 UP₂₇₂, 2, 1, 0; 2014 UG₂₇₃, 6, 3, 5; 2014 UD₂₇₅, 49, 23, 72; 2014 UA₂₇₈, 57, 24, 73; 2014 UH₂₇₈, 8, 4, 9; 2014 UD₂₇₉, 2, 1, 0; 2014 UT₂₇₉, 14, 6, 18; 2014 UZ₂₈₁, 2, 1, 0; 2014 UW₂₈₃, 10, 5, 29; 2014 UM₂₈₆, 4, 2, 3; 2014 UD₂₈₉, 2, 1, 0; 2014 UJ₂₈₉, 15, 5, 6; 2014 UZ₂₈₉, 6, 3, 19; 2014 UB₂₉₁, 52, 21, 44; 2014 UB₂₉₂, 4, 2, 19; 2014 US₂₉₄, 8, 4, 7; 2014 UZ₂₉₄, 4, 1, 0; 2014 UB₂₉₅, 18, 8, 53; 2014 UM₂₉₉, 16, 8, 34; 2014 UD₃₀₁, 6, 3, 20; 2014 UW₃₀₁, 4, 2, 1; 2014 UX₃₀₁, 28, 13, 41; 2014 UP₃₀₃, 7, 3, 14; 2014 UK₃₀₄, 2, 1, 0; 2014 UM₃₀₇, 24, 11, 14; 2014 UO₃₀₇, 63, 29, 72; 2014 UP₃₀₇, 14, 7, 11; 2014 US₃₀₇, 10, 5, 18; 2014 UH₃₀₈, 30, 14, 33; 2014 UO₃₀₈, 12, 6, 27; 2014 UP₃₀₈, 20, 10, 28; 2014 UQ₃₀₈, 19, 8, 15; 2014 US₃₀₈, 20, 8, 15; 2014 UT₃₀₈, 10, 5, 7; 2014 UW₃₀₈, 8, 4, 8; 2014 UB₃₀₉, 3, 1, 0; 2014 UD₃₀₉, 14, 5, 66; 2014 UE₃₀₉, 14, 7, 11; 2014 UK₃₀₉, 3, 1, 0; 2014 UO₃₀₉, 21, 10, 39; 2014 UR₃₀₉, 50, 20, 52; 2014 US₃₀₉, 10, 5, 27; 2014 UT₃₀₉, 20, 10, 43; 2014 UA₃₁₀, 3, 1, 0; 2014 VC₄, 2, 1, 0; 2014 VW₈, 4, 2, 7; 2014 VY₁₁, 3, 1, 0; 2014 VQ₁₄, 8, 3, 15; 2014 VL₁₅, 4, 2, 11; 2014 VC₁₇, 2, 1, 0; 2014 VW₁₇, 2, 1, 0; 2014 VY₂₀, 5, 2, 69; 2014 VJ₂₁, 59, 26, 117; 2014 VW₂₃, 48, 21,

0; 2014 WR₁₆₄, 10, 5, 39; 2014 WB₁₆₅, 4, 2, 4; 2014 WS₁₆₆, 10, 5, 13; 2014 WZ₁₆₆, 60, 29, 65; 2014 WF₁₆₇, 47, 21, 64; 2014 WJ₁₇₀, 4, 2, 7; 2014 WZ₁₇₅, 2, 1, 0; 2014 WO₁₇₈, 25, 11, 43; 2014 WD₁₈₁, 68, 30, 61; 2014 WN₁₈₁, 39, 16, 32; 2014 WQ₁₈₂, 34, 12, 61; 2014 WT₁₈₂, 15, 6, 21; 2014 WV₁₉₀, 4, 2, 9; 2014 WH₁₉₁, 2, 1, 0; 2014 WB₁₉₅, 4, 2, 7; 2014 WM₁₉₅, 2, 1, 0; 2014 WP₁₉₇, 29, 14, 48; 2014 WK₁₉₉, 36, 17, 45; 2014 WM₁₉₉, 2, 1, 0; 2014 WC₂₀₄, 12, 6, 39; 2014 WS₂₀₆, 31, 15, 58; 2014 WV₂₀₉, 30, 12, 52; 2014 WA₂₁₂, 4, 2, 5; 2014 WC₂₁₂, 4, 2, 1; 2014 WY₂₁₇, 2, 1, 0; 2014 WC₂₂₀, 70, 28, 87; 2014 WE₂₂₀, 75, 37, 122; 2014 WZ₂₂₀, 69, 31, 115; 2014 WD₂₂₃, 6, 3, 26; 2014 WM₂₂₃, 3, 1, 0; 2014 WM₂₂₅, 4, 1, 0; 2014 WS₂₂₇, 4, 2, 3; 2014 WY₂₂₉, 8, 3, 15; 2014 WL₂₃₇, 2, 1, 0; 2014 WD₂₄₀, 2, 1, 0; 2014 WS₂₄₇, 90, 43, 123; 2014 WZ₂₄₈, 85, 33, 66; 2014 WK₂₄₉, 8, 4, 43; 2014 WP₂₅₄, 4, 2, 13; 2014 WK₂₅₅, 53, 23, 75; 2014 WZ₂₅₅, 61, 28, 67; 2014 WD₂₅₆, 31, 15, 86; 2014 WK₂₅₆, 66, 29, 60; 2014 WU₂₅₇, 27, 13, 58; 2014 WP₂₆₁, 25, 11, 45; 2014 WV₂₆₁, 27, 13, 39; 2014 WO₂₆₂, 45, 19, 52; 2014 WQ₂₆₂, 2, 1, 0; 2014 WB₂₆₄, 43, 20, 65; 2014 WW₂₆₅, 4, 2, 18; 2014 WU₂₆₆, 6, 3, 8; 2014 WM₂₆₈, 34, 17, 61; 2014 WM₂₆₉, 14, 7, 31; 2014 WK₂₇₄, 11, 5, 28; 2014 WT₂₇₄, 2, 1, 0; 2014 WZ₂₇₅, 2, 1, 0; 2014 WC₂₇₆, 2, 1, 0; 2014 WO₂₇₇, 19, 9, 50; 2014 WR₂₈₁, 4, 2, 13; 2014 WX₂₈₁, 5, 2, 18; 2014 WV₂₈₈, 2, 1, 0; 2014 WT₂₉₀, 11, 5, 24; 2014 WM₂₉₃, 18, 9, 37; 2014 WC₂₉₈, 3, 1, 0; 2014 WU₂₉₈, 73, 29, 82; 2014 WR₃₀₀, 2, 1, 0; 2014 WE₃₀₁, 2, 1, 0; 2014 WL₃₀₃, 4, 1, 0; 2014 WU₃₀₅, 3, 1, 0; 2014 WA₃₀₇, 6, 2, 13; 2014 WU₃₀₇, 6, 2, 27; 2014 WD₃₁₃, 33, 10, 12; 2014 WT₃₁₅, 18, 9, 36; 2014 WW₃₁₉, 8, 4, 9; 2014 WB₃₂₃, 38, 16, 62; 2014 WJ₃₂₃, 60, 28, 100; 2014 WL₃₂₃, 6, 3, 15; 2014 WZ₃₂₇, 4, 2, 1; 2014 WO₃₂₉, 35, 14, 57; 2014 WH₃₃₂, 10, 4, 8; 2014 WD₃₃₃, 20, 10, 34; 2014 WB₃₃₄, 6, 3, 8; 2014 WF₃₃₄, 38, 19, 44; 2014 WA₃₃₇, 16, 8, 37; 2014 WD₃₃₇, 20, 10, 49; 2014 WB₃₃₈, 4, 2, 56; 2014 WR₃₃₈, 20, 10, 22; 2014 WF₃₄₂, 4, 2, 1; 2014 WB₃₄₃, 61, 27, 101; 2014 WV₃₄₃, 48, 22, 47; 2014 WZ₃₅₀, 3, 1, 0; 2014 WS₃₅₁, 6, 3, 3; 2014 WK₃₅₃, 2, 1, 0; 2014 WS₃₅₃, 4, 2, 3; 2014 WP₃₅₆, 2, 1, 0; 2014 WZ₃₅₇, 2, 1, 0; 2014 WY₃₅₉, 4, 2, 2; 2014 WO₃₆₉, 4, 2, 11; 2014 WK₃₇₃, 2, 1, 0; 2014 WQ₃₇₆, 18, 9, 49; 2014 WA₃₈₀, 4, 2, 3; 2014 WV₃₈₄, 2, 1, 0; 2014 WS₃₈₅, 8, 4, 34; 2014 WE₃₈₉, 6, 3, 23; 2014 WC₃₉₂, 20, 9, 29; 2014 WG₃₉₇, 2, 1, 0; 2014 WZ₃₉₈, 7, 3, 4; 2014 WL₃₉₉, 5, 2, 27; 2014 WZ₄₀₂, 11, 5, 56; 2014 WE₄₀₅, 2, 1, 0; 2014 WC₄₀₆, 4, 2, 1; 2014 WV₄₀₉, 6, 3, 11; 2014 WC₄₁₀, 78, 33, 88; 2014 WB₄₁₄, 11, 5, 14; 2014 WA₄₁₈, 6, 3, 14; 2014 WY₄₁₉, 86, 36, 97; 2014 WR₄₂₀, 14, 7, 139; 2014 WQ₄₂₂, 33, 15, 56; 2014 WZ₄₂₄, 4, 2, 2; 2014 WW₄₂₅, 4, 2, 72; 2014 WZ₄₂₅, 4, 2, 14; 2014 WZ₄₃₆, 2, 1, 0; 2014 WC₄₃₉, 27, 13, 51; 2014 WV₄₃₉, 2, 1, 0; 2014 WT₄₄₀, 2, 1, 0; 2014 WH₄₄₄, 8, 4, 26; 2014 WK₄₄₇, 8, 4, 71; 2014 WA₄₄₉, 2, 1, 0; 2014 WA₄₅₄, 38, 15, 33; 2014 WB₄₆₀, 16, 7, 8; 2014 WW₄₆₁, 2, 1, 0; 2014 WL₄₆₉, 10, 5, 64; 2014 WZ₄₆₉, 8, 4, 10; 2014 WU₄₇₀, 32, 15, 73; 2014 WS₄₇₂, 4, 2, 6; 2014 WN₄₈₂, 2, 1, 0; 2014 WR₄₈₃, 6, 3, 8; 2014 WN₄₉₀, 23, 10, 37; 2014 WW₄₉₃, 6, 3, 23; 2014 WP₄₉₆, 4, 2, 7; 2014 WY₄₉₆, 4, 2, 30; 2014 WB₅₀₀, 6, 3, 11; 2014 WP₅₀₃, 2, 1, 0; 2014 WP₅₀₉, 2, 1, 0; 2014 WE₅₁₁, 12, 6, 112; 2014 WK₅₁₂, 2, 1, 0; 2014 WN₅₁₂, 2, 1, 0; 2014 WB₅₁₃, 2, 1, 0; 2014 WN₅₁₃, 35, 14, 19; 2014 WF₅₁₉, 2, 1, 0; 2014 WL₅₁₉, 29, 14, 39; 2014 WW₅₁₉, 2, 1, 0; 2014 WR₅₂₁, 6, 3, 23; 2014 WO₅₂₉, 41, 20, 135; 2014 WZ₅₃₇, 11, 5, 62; 2014 WG₅₃₉, 8, 4, 30; 2014 WQ₅₃₉, 4, 2, 3; 2014 WD₅₄₀, 4, 2, 2; 2014 WE₅₄₀, 2, 1, 0; 2014 WN₅₄₁, 2, 1, 0; 2014 WO₅₄₁, 2, 1, 0; 2014 WS₅₄₁, 4, 2, 11; 2014 WU₅₄₁, 12, 6, 8; 2014 WH₅₄₂, 8, 4, 12; 2014 WW₅₄₂, 2, 1, 0; 2014 WZ₅₄₃, 8, 4, 73; 2014 WG₅₄₄, 12, 6, 23; 2014 WX₅₄₄, 2, 1, 0; 2014 WY₅₄₄, 2, 1, 0; 2014 WL₅₄₅, 5, 2, 20; 2014 WP₅₄₆, 2, 1, 0; 2014 WS₅₄₆, 2, 1, 0; 2014 WA₅₅₀, 4, 2, 2; 2014 WL₅₅₁, 2, 1, 0; 2014 WJ₅₅₂, 3, 1, 0; 2014 WT₅₅₃, 8, 4, 47; 2014 WM₅₅₄, 6, 3, 7; 2014 WZ₅₅₆, 22, 5, 5; 2014 WN₅₅₉, 4, 2, 2; 2014 WP₅₅₉, 2, 1, 0; 2014 WH₅₆₀, 4, 2, 4; 2014 WG₅₆₂, 2, 1, 0; 2014 WY₅₆₃, 7, 3, 13; 2014 WD₅₆₆, 4, 2, 3; 2014 WE₅₆₆, 2, 1, 0; 2014 WO₅₆₆, 2, 1, 0; 2014 WY₅₆₈, 36, 15, 45; 2014 WU₅₇₀, 2, 1, 0; 2014 WP₅₇₂, 4, 2, 1; 2014 WU₅₇₃, 4, 2, 14; 2014 WL₅₇₆, 2, 1, 0; 2014 WW₅₇₆, 2, 1, 0; 2014 WD₅₈₄, 57, 22, 48; 2014 WG₅₈₅, 8, 4, 16; 2014 WP₅₈₅, 10, 5, 9; 2014 WG₅₈₆, 4, 2, 5; 2014 WK₅₈₆, 45, 20, 61; 2014 WV₅₈₆, 30, 13, 43; 2014 WZ₅₈₆, 4, 2, 9; 2014 WM₅₈₉, 4, 2, 11; 2014 WX₅₈₉, 2, 1, 0; 2014 WE₅₉₀, 2, 1, 0; 2014 WH₅₉₀, 2, 1, 0; 2014 WC₅₉₃, 8, 4, 16; 2014 WR₅₉₅, 88, 38, 123; 2014 WK₅₉₈, 2, 1, 0; 2014 WD₅₉₉, 18, 9, 125; 2014 WH₅₉₉, 72, 33, 118; 2014 WT₅₉₉, 26, 13, 48; 2014 WN₆₀₁, 2, 1, 0; 2014 WY₆₀₂, 18, 9, 20; 2014 WX₆₀₃, 2, 1, 0; 2014 WG₆₀₄, 2, 1, 0; 2014 WM₆₀₄, 4, 2, 13; 2014 WA₆₀₅, 2, 1, 0; 2014 WK₆₀₅, 2, 1, 0; 2014 WN₆₀₇, 2, 1, 0; 2014 WP₆₀₇, 2, 1, 0; 2014 WO₆₀₈, 2, 1, 0; 2014 WZ₆₀₈, 2, 1, 0; 2014 WO₆₀₉, 6, 3, 6; 2014 WY₆₀₉, 58, 22, 47; 2014 WF₆₁₀, 2, 1, 0; 2014 WG₆₁₀, 58, 24, 83; 2014 WR₆₁₀, 26, 13, 91; 2014 WO₆₁₁, 2, 1, 0; 2014 WU₆₁₁, 47, 19, 86; 2014 WJ₆₁₃, 4, 2, 15; 2014 WS₆₁₃, 2, 1, 0; 2014 WY₆₁₃, 29, 11, 18; 2014 WG₆₁₅, 24, 12, 47; 2014 WH₆₁₅, 3, 1, 0; 2014 WR₆₁₅, 24, 12, 60; 2014 WK₆₁₈, 3, 1, 0; 2014 WO₆₁₈, 3, 1, 0; 2014 XE₃, 2, 1, 0; 2014 XM₅, 6, 2, 71; 2014 XB₉, 6, 3, 14; 2014 XY₁₃, 2, 1, 0; 2014 XY₁₆, 2, 1, 0; 2014 XY₁₉, 23, 11, 40; 2014 XD₂₁, 2, 1, 0; 2014 XL₂₅, 2, 1, 0; 2014 XS₃₃, 30, 9, 9; 2014 XO₃₇, 2, 1, 0; 2014 XZ₃₇, 17, 8, 42; 2014 XL₄₁, 6, 3, 14; 2014 XQ₄₁, 3, 1, 0; 2014 XO₄₅, 4, 2, 48; 2014 XP₄₅, 2, 1, 0; 2014 XR₄₆, 2, 1, 0; 2014 XH₄₈, 4, 2, 14; 2014 XT₄₈, 4, 1, 0; 2014 XZ₄₈, 4, 2, 42; 2014 XG₅₀, 2, 1, 0; 2014 XP₅₀, 4, 2, 14; 2014 XT₅₁, 87, 37, 82; 2014 XF₅₂, 4, 2, 2; 2014 XN₅₃, 6, 3, 28; 2014 XE₅₄, 2, 1, 0; 2014 XW₅₄, 2, 1, 0; 2014 XY₅₄, 16, 8, 30; 2014 XZ₅₄, 6, 3, 36; 2014 XC₅₅, 2, 1, 0; 2014 XW₅₅, 7, 3, 3; 2014 XP₅₇, 10, 5, 7; 2014 XO₅₈, 7, 3, 14; 2014 XC₅₉, 2, 1, 0; 2014 XF₆₁, 37, 18, 43; 2014 YC₆₄, 6, 3, 41; 2014 YC₆₅, 9, 4, 72; 2014 YP₇, 2, 1, 0; 2014 YB₁₅, 4, 2, 9; 2014 YM₁₇, 9, 4, 14; 2014 YX₁₇, 2, 1, 0; 2014 YD₁₉, 4, 2, 8; 2014 YX₂₂, 12, 6, 18; 2014 YJ₂₄, 11, 5, 84; 2014 YJ₂₆, 8, 4, 69; 2014 YV₂₇, 2, 1, 0; 2014 YX₂₈, 7, 3, 13; 2014 YV₃₀, 6, 3, 21; 2014 YZ₃₂, 4, 2, 28; 2014 YX₃₄, 5, 2, 1; 2014 YL₃₆, 5, 2, 13;

2014 YQ₃₇, 3, 1, 0; 2014 YS₄₀, 10, 5, 33; 2014 YU₄₆, 2, 1, 0; 2014 YL₅₂, 2, 1, 0; 2014 YD₅₃, 8, 4, 9; 2014 YL₅₃, 2, 1, 0; 2014 YV₅₄, 9, 3, 10; 2014 YB₆₀, 2, 1, 0; 2014 YO₆₅, 8, 4, 58; 2014 YA₆₆, 4, 1, 0; 2014 YH₆₆, 2, 1, 0; 2014 YQ₆₇, 2, 1, 0; 2014 YD₆₈, 2, 1, 0; 2014 YM₆₈, 10, 5, 48; 2014 YM₆₉, 8, 4, 27; 2014 YO₆₉, 2, 1, 0; 2014 YW₆₉, 4, 2, 5; 2014 YG₇₀, 3, 1, 0; 2014 YN₇₀, 4, 2, 14; 2014 YM₇₁, 2, 1, 0; 2014 YE₇₂, 16, 7, 25; 2014 YB₇₃, 2, 1, 0; 2014 YC₇₃, 2, 1, 0; 2014 YP₇₃, 2, 1, 0; 2014 YJ₇₄, 4, 1, 0; 2014 YZ₇₄, 3, 1, 0; 2014 YF₇₅, 2, 1, 0; 2014 YK₇₅, 2, 1, 0; 2014 YJ₇₆, 2, 1, 0; 2014 YH₇₈, 2, 1, 0; 2014 YC₇₉, 2, 1, 0; 2014 YQ₇₉, 3, 1, 0; 2014 YC₈₁, 4, 2, 25; 2014 YC₈₂, 2, 1, 0; 2014 YV₈₃, 2, 1, 0; 2014 YG₈₄, 2, 1, 0; 2014 YK₈₄, 2, 1, 0; 2014 YP₈₄, 4, 2, 5; 2014 YG₈₅, 6, 3, 19; 2014 YO₈₅, 4, 2, 49; 2014 YF₈₆, 2, 1, 0; 2014 YN₈₆, 6, 2, 11; 2014 YL₈₇, 5, 2, 2; 2014 YN₈₇, 2, 1, 0; 2014 YE₈₈, 2, 1, 0; 2014 YF₈₈, 2, 1, 0; 2014 YC₈₈, 2, 1, 0; 2014 YT₈₈, 4, 2, 3; 2014 YK₉₀, 2, 1, 0; 2014 YS₉₀, 2, 1, 0; 2014 YY₉₀, 8, 4, 67; 2014 YX₉₁, 4, 2, 31; 2014 YH₉₁, 4, 2, 8; 2014 YP₉₁, 2, 1, 0; 2014 YM₉₃, 2, 1, 0; 2014 YP₉₆, 2, 1, 0; 2014 YC₉₇, 2, 1, 0; 2014 YJ₉₈, 2, 1, 0; 2014 YV₁₀₀, 2, 1, 0; 2014 YB₁₀₁, 7, 3, 16; 2014 YC₁₀₁, 8, 4, 12; 2014 YG₁₀₁, 2, 1, 0; 2014 YG₁₀₃, 6, 3, 3; 2014 YL₁₀₃, 2, 1, 0; 2014 YN₁₀₄, 4, 2, 3; 2014 YT₁₀₄, 2, 1, 0; 2014 YX₁₀₄, 6, 3, 11; 2015 AL₂, 2, 1, 0; 2015 AP₆, 4, 2, 14; 2015 AZ₉, 4, 2, 25; 2015 AH₁₂, 2, 1, 0; 2015 AM₁₂, 4, 2, 3; 2015 AL₁₄, 2, 1, 0; 2015 AA₁₅, 2, 1, 0; 2015 AN₁₅, 2, 1, 0; 2015 AB₁₈, 14, 7, 28; 2015 AF₁₉, 2, 1, 0; 2015 AQ₁₉, 2, 1, 0; 2015 AG₂₁, 2, 1, 0; 2015 AV₂₅, 2, 1, 0; 2015 AD₃₆, 2, 1, 0; 2015 AK₃₉, 8, 4, 28; 2015 AF₄₀, 2, 1, 0; 2015 AW₄₃, 2, 1, 0; 2015 AF₄₇, 81, 33, 72; 2015 AV₄₇, 14, 7, 36; 2015 AC₄₈, 14, 7, 22; 2015 AG₄₉, 21, 9, 53; 2015 AT₅₉, 2, 1, 0; 2015 AF₆₀, 8, 4, 27; 2015 AY₆₃, 2, 1, 0; 2015 AE₆₄, 2, 1, 0; 2015 AB₆₇, 6, 3, 3; 2015 AC₆₈, 4, 2, 3; 2015 AB₇₂, 4, 2, 2; 2015 AY₇₃, 2, 1, 0; 2015 AH₇₅, 2, 1, 0; 2015 AJ₇₅, 10, 5, 38; 2015 AP₇₈, 6, 3, 16; 2015 AB₈₀, 2, 1, 0; 2015 AY₈₀, 2, 1, 0; 2015 AK₈₂, 4, 2, 13; 2015 AO₈₆, 2, 1, 0; 2015 AJ₈₇, 2, 1, 0; 2015 AK₉₄, 4, 2, 11; 2015 AB₉₅, 6, 3, 27; 2015 AD₉₈, 2, 1, 0; 2015 AB₁₀₁, 2, 1, 0; 2015 AA₁₀₃, 2, 1, 0; 2015 AB₁₀₅, 2, 1, 0; 2015 AP₁₁₁, 35, 17, 59; 2015 AY₁₁₄, 2, 1, 0; 2015 AT₁₂₀, 4, 2, 13; 2015 AG₁₃₁, 2, 1, 0; 2015 AO₁₄₆, 2, 1, 0; 2015 AU₁₅₁, 2, 1, 0; 2015 AK₁₅₆, 2, 1, 0; 2015 AS₁₆₂, 2, 1, 0; 2015 AJ₁₆₄, 6, 2, 26; 2015 AK₁₆₅, 2, 1, 0; 2015 AO₁₆₇, 2, 1, 0; 2015 AT₁₆₈, 3, 1, 0; 2015 AE₁₆₉, 2, 1, 0; 2015 AJ₁₇₀, 6, 3, 28; 2015 AM₁₇₀, 3, 1, 0; 2015 AD₁₇₃, 8, 4, 31; 2015 AG₁₇₄, 4, 2, 3; 2015 AA₁₇₅, 30, 14, 43; 2015 AK₁₇₅, 12, 6, 28; 2015 AD₁₇₇, 11, 5, 16; 2015 AS₁₇₇, 3, 1, 0; 2015 AP₁₇₈, 5, 2, 5; 2015 AC₁₇₈, 2, 1, 0; 2015 AS₁₈₁, 16, 8, 20; 2015 AF₁₈₂, 3, 1, 0; 2015 AM₁₈₂, 2, 1, 0; 2015 AY₁₈₂, 19, 8, 46; 2015 AJ₁₉₁, 4, 2, 7; 2015 AS₁₉₂, 2, 1, 0; 2015 AJ₁₉₆, 2, 1, 0; 2015 AQ₁₉₈, 2, 1, 0; 2015 AV₂₀₀, 3, 1, 0; 2015 AR₂₀₈, 2, 1, 0; 2015 AP₂₀₉, 2, 1, 0; 2015 AE₂₁₀, 4, 2, 2; 2015 AR₂₁₉, 12, 6, 13; 2015 AP₂₂₀, 9, 3, 2; 2015 AC₂₂₁, 17, 7, 27; 2015 AQ₂₂₅, 8, 4, 20; 2015 AY₂₂₅, 13, 6, 30; 2015 AE₂₂₆, 2, 1, 0; 2015 AU₂₂₈, 4, 2, 1; 2015 AT₂₃₀, 4, 2, 8; 2015 AT₂₃₁, 10, 5, 19; 2015 AC₂₃₄, 6, 3, 17; 2015 AJ₂₃₈, 4, 2, 1; 2015 AD₂₄₃, 2, 1, 0; 2015 AN₂₅₀, 4, 2, 3; 2015 AO₂₅₀, 2, 1, 0; 2015 AH₂₅₁, 2, 1, 0; 2015 AC₂₅₇, 8, 4, 58; 2015 AJ₂₅₈, 2, 1, 0; 2015 AZ₂₅₉, 19, 8, 14; 2015 AZ₂₆₀, 2, 1, 0; 2015 AK₂₆₅, 5, 2, 11; 2015 AH₂₆₈, 8, 4, 24; 2015 AK₂₆₈, 2, 1, 0; 2015 AH₂₇₁, 2, 1, 0; 2015 AF₂₇₉, 9, 4, 11; 2015 AW₂₇₉, 4, 2, 14; 2015 AN₂₈₂, 4, 2, 7; 2015 AQ₂₈₂, 6, 3, 41; 2015 AO₂₈₃, 4, 2, 15; 2015 AM₂₈₆, 9, 4, 25; 2015 AM₂₈₈, 2, 1, 0; 2015 AO₂₈₈, 4, 2, 2; 2015 AN₂₉₀, 2, 1, 0; 2015 AU₂₉₃, 2, 1, 0; 2015 AQ₂₉₄, 10, 5, 14; 2015 AA₂₉₅, 2, 1, 0; 2015 AX₂₉₆, 4, 2, 23; 2015 AN₂₉₇, 2, 1, 0; 2015 AE₂₉₈, 12, 6, 78; 2015 AC₃₀₁, 2, 1, 0; 2015 AG₃₀₁, 20, 10, 40; 2015 AP₃₀₁, 2, 1, 0; 2015 AP₃₀₂, 3, 1, 0; 2015 AR₃₀₂, 2, 1, 0; 2015 AS₃₀₂, 2, 1, 0; 2015 AN₃₀₃, 2, 1, 0; 2015 AV₃₀₃, 29, 13, 45; 2015 AA₃₀₅, 6, 3, 14; 2015 AE₃₀₅, 4, 2, 3; 2015 AX₃₀₅, 20, 10, 78; 2015 AA₃₀₆, 4, 2, 3; 2015 AU₃₀₆, 12, 6, 18; 2015 AW₃₁₂, 4, 2, 4; 2015 BT₁, 2, 1, 0; 2015 BR₂, 4, 2, 2; 2015 BN₄, 4, 2, 15; 2015 BA₆, 2, 1, 0; 2015 BB₇, 2, 1, 0; 2015 BX₇, 4, 2, 23; 2015 BB₁₃, 2, 1, 0; 2015 BE₁₇, 2, 1, 0; 2015 BJ₁₇, 2, 1, 0; 2015 BE₁₈, 17, 8, 26; 2015 BB₁₉, 2, 1, 0; 2015 BR₂₃, 2, 1, 0; 2015 BP_{28</}

6, 3, 19; 2015 BU₂₄₇, 2, 1, 0; 2015 BW₂₄₈, 12, 6, 20; 2015 BC₂₅₀, 6, 3, 15; 2015 BK₂₅₄, 16, 8, 26; 2015 BY₂₅₈, 2, 1, 0; 2015 BQ₂₆₀, 2, 1, 0; 2015 BU₂₆₀, 2, 1, 0; 2015 BZ₂₆₀, 2, 1, 0; 2015 BL₂₇₄, 4, 2, 2; 2015 BU₂₇₇, 4, 2, 2; 2015 BJ₂₇₉, 2, 1, 0; 2015 BL₂₈₀, 18, 6, 15; 2015 BH₂₈₄, 2, 1, 0; 2015 BL₂₈₅, 2, 1, 0; 2015 BW₂₈₅, 10, 4, 3; 2015 BJ₂₈₆, 2, 1, 0; 2015 BE₂₈₉, 2, 1, 0; 2015 BV₂₈₉, 10, 4, 13; 2015 BC₂₉₃, 17, 6, 25; 2015 BG₃₀₀, 4, 2, 5; 2015 BA₃₀₀, 10, 3, 3; 2015 BS₃₀₉, 6, 3, 25; 2015 BY₃₀₉, 2, 1, 0; 2015 BL₃₁₁, 2, 1, 0; 2015 BG₃₁₂, 87, 38, 91; 2015 BH₃₁₂, 97, 39, 140; 2015 BP₃₁₆, 2, 1, 0; 2015 BA₃₁₇, 19, 9, 27; 2015 BG₃₂₆, 4, 2, 15; 2015 BK₃₂₇, 3, 1, 0; 2015 BK₃₃₀, 2, 1, 0; 2015 BA₃₃₁, 2, 1, 0; 2015 BG₃₃₃, 2, 1, 0; 2015 BL₃₄₂, 2, 1, 0; 2015 BA₃₄₃, 8, 4, 70; 2015 BL₃₄₄, 3, 1, 0; 2015 BH₃₄₈, 2, 1, 0; 2015 BN₃₅₆, 2, 1, 0; 2015 BV₃₅₈, 12, 6, 20; 2015 BP₃₆₃, 2, 1, 0; 2015 BR₃₆₃, 2, 1, 0; 2015 BQ₃₆₆, 4, 2, 28; 2015 BU₃₆₇, 2, 1, 0; 2015 BA₃₇₀, 12, 6, 26; 2015 BX₃₇₀, 2, 1, 0; 2015 BM₃₇₄, 2, 1, 0; 2015 BH₃₇₉, 5, 2, 7; 2015 BU₃₈₀, 2, 1, 0; 2015 BD₃₈₇, 2, 1, 0; 2015 BU₃₉₀, 3, 1, 0; 2015 BW₃₉₄, 12, 6, 14; 2015 BC₄₀₂, 14, 7, 37; 2015 BE₄₀₂, 2, 1, 0; 2015 BD₄₀₄, 2, 1, 0; 2015 BE₄₁₀, 2, 1, 0; 2015 BQ₄₁₁, 2, 1, 0; 2015 BA₄₁₂, 4, 2, 2; 2015 BY₄₁₅, 2, 1, 0; 2015 BF₄₁₉, 4, 2, 2; 2015 BD₄₂₃, 8, 3, 15; 2015 BF₄₂₄, 6, 2, 36; 2015 BH₄₂₈, 2, 1, 0; 2015 BU₄₃₀, 8, 4, 7; 2015 BM₄₃₉, 2, 1, 0; 2015 BT₄₄₀, 2, 1, 0; 2015 BA₄₄₂, 2, 1, 0; 2015 BT₄₄₆, 2, 1, 0; 2015 BZ₄₄₆, 2, 1, 0; 2015 BW₄₄₈, 2, 1, 0; 2015 BJ₄₅₀, 6, 3, 15; 2015 BA₄₅₄, 2, 1, 0; 2015 BN₄₅₆, 6, 3, 10; 2015 BQ₄₆₉, 4, 2, 19; 2015 BE₄₇₀, 2, 1, 0; 2015 BF₄₇₃, 5, 2, 1; 2015 BO₄₇₆, 32, 15, 56; 2015 BC₄₇₉, 2, 1, 0; 2015 BW₄₈₀, 5, 2, 26; 2015 BV₄₈₃, 2, 1, 0; 2015 BJ₄₈₄, 2, 1, 0; 2015 BA₄₈₇, 10, 5, 41; 2015 BE₄₈₉, 4, 2, 12; 2015 BB₄₉₂, 2, 1, 0; 2015 BY₄₉₂, 23, 11, 18; 2015 BH₄₉₉, 2, 1, 0; 2015 BC₅₀₀, 2, 1, 0; 2015 BW₅₀₂, 6, 3, 5; 2015 BW₅₀₃, 2, 1, 0; 2015 BG₅₀₇, 2, 1, 0; 2015 BL₅₀₈, 2, 1, 0; 2015 BS₅₁₁, 2, 1, 0; 2015 BT₅₂₁, 6, 3, 48; 2015 BN₅₂₈, 4, 2, 6; 2015 BJ₅₂₉, 4, 2, 3; 2015 BH₅₃₀, 2, 1, 0; 2015 BY₅₃₀, 4, 2, 15; 2015 BL₅₃₁, 2, 1, 0; 2015 BN₅₃₃, 3, 1, 0; 2015 BS₅₃₃, 12, 5, 20; 2015 BU₅₃₄, 21, 10, 44; 2015 BX₅₃₉, 2, 1, 0; 2015 BA₅₄₇, 2, 1, 0; 2015 BH₅₅₅, 4, 2, 26; 2015 BD₅₅₇, 4, 2, 16; 2015 BK₅₆₀, 2, 1, 0; 2015 BH₅₆₁, 2, 1, 0; 2015 BY₅₆₆, 2, 1, 0; 2015 BA₅₆₈, 2, 1, 0; 2015 BC₅₆₉, 4, 2, 15; 2015 BH₅₆₉, 20, 10, 43; 2015 BX₅₆₉, 2, 1, 0; 2015 BP₅₇₀, 2, 1, 0; 2015 BQ₅₇₁, 8, 4, 46; 2015 BC₅₇₂, 2, 1, 0; 2015 BL₅₇₂, 4, 2, 1; 2015 BP₅₇₄, 2, 1, 0; 2015 BR₅₇₄, 4, 2, 1; 2015 BH₅₇₆, 6, 3, 14; 2015 BB₅₇₇, 13, 6, 19; 2015 BZ₅₇₈, 4, 2, 11; 2015 BT₅₈₀, 4, 2, 10; 2015 BO₅₈₁, 2, 1, 0; 2015 BK₅₈₅, 4, 2, 1; 2015 BJ₅₈₆, 2, 1, 0; 2015 BO₅₈₆, 2, 1, 0; 2015 BR₅₈₆, 2, 1, 0; 2015 BT₅₈₇, 12, 6, 20; 2015 BH₅₈₈, 8, 4, 71; 2015 BX₅₉₀, 4, 2, 19; 2015 BO₅₉₂, 14, 7, 28; 2015 BV₅₉₂, 2, 1, 0; 2015 BH₅₉₅, 2, 1, 0; 2015 BG₅₉₇, 4, 1, 0; 2015 BL₅₉₇, 2, 1, 0; 2015 BL₆₀₅, 2, 1, 0; 2015 BW₆₀₈, 2, 1, 0; 2015 BD₆₀₉, 14, 7, 18; 2015 BR₆₀₉, 2, 1, 0; 2015 BT₆₁₀, 2, 1, 0; 2015 BP₆₁₁, 4, 2, 12; 2015 BL₆₁₂, 2, 1, 0; 2015 BZ₆₁₃, 2, 1, 0; 2015 BD₆₁₄, 2, 1, 0; 2015 BP₆₁₅, 2, 1, 0; 2015 BH₆₁₆, 10, 5, 43; 2015 BM₆₁₆, 2, 1, 0; 2015 BJ₆₁₇, 2, 1, 0; 2015 BQ₆₁₇, 4, 2, 1; 2015 BV₆₁₇, 8, 4, 6; 2015 BZ₆₂₀, 3, 1, 0; 2015 BP₆₂₃, 3, 1, 0; 2015 BC₆₂₄, 3, 1, 0; 2015 CR₁₄, 6, 3, 3; 2015 CE₁₆, 2, 1, 0; 2015 CD₁₇, 8, 4, 28; 2015 CH₁₈, 6, 3, 13; 2015 CX₂₀, 6, 3, 14; 2015 CO₂₂, 2, 1, 0; 2015 CL₂₃, 10, 5, 73; 2015 CA₂₄, 2, 1, 0; 2015 CL₂₆, 4, 2, 3; 2015 CM₂₇, 4, 2, 11; 2015 CD₃₄, 10, 5, 10; 2015 CA₃₇, 13, 6, 80; 2015 CG₃₉, 4, 2, 14; 2015 CT₄₄, 10, 5, 28; 2015 CC₄₅, 4, 2, 5; 2015 BC₄₈, 5, 2, 13; 2015 CG₆₀, 12, 6, 81; 2015 CC₆₁, 2, 1, 0; 2015 CD₆₁, 3, 1, 0; 2015 CB₆₅, 15, 6, 43; 2015 CE₆₅, 20, 10, 27; 2015 CT₆₅, 2, 1, 0; 2015 CC₆₆, 6, 3, 28; 2015 CQ₆₆, 4, 1, 0; 2015 CQ₆₈, 7, 3, 14; 2015 CD₇₁, 4, 2, 28; 2015 CM₇₁, 2, 1, 0; 2015 CX₇₁, 4, 2, 2; 2015 CL₇₂, 4, 2, 3; 2015 CZ₇₄, 3, 1, 0; 2015 CU₇₅, 44, 22, 47; 2015 CY₇₅, 6, 3, 16; 2015 CH₇₆, 6, 3, 23; 2015 CT₇₆, 2, 1, 0; 2015 CU₇₇, 2, 1, 0; 2015 CZ₇₇, 6, 3, 15; 2015 CP₇₈, 2, 1, 0; 2015 CE₇₉, 19, 8, 56; 2015 CB₈₀, 2, 1, 0; 2015 CX₈₀, 6, 3, 28; 2015 CK₈₂, 2, 1, 0; 2015 CN₈₂, 2, 1, 0; 2015 CX₈₂, 16, 8, 34; 2015 CD₈₃, 9, 3, 11; 2015 CH₈₃, 2, 1, 0; 2015 CO₈₉, 2, 1, 0; 2015 DC₈, 4, 10; 2015 DO₄, 2, 1, 0; 2015 DD₅, 2, 1, 0; 2015 DA₆, 4, 2, 3; 2015 DK₆, 2, 1, 0; 2015 DP₇, 6, 3, 32; 2015 DA₈, 2, 1, 0; 2015 DQ₈, 2, 1, 0; 2015 DS₈, 2, 1, 0; 2015 DS₉, 2, 1, 0; 2015 DX₁₁, 2, 1, 0; 2015 DU₂₁, 4, 2, 3; 2015 DZ₂₁, 6, 3, 17; 2015 DH₂₃, 7, 3, 14; 2015 DU₂₄, 2, 1, 0; 2015 DY₂₄, 2, 1, 0; 2015 DK₂₅, 12, 6, 27; 2015 DO₂₅, 4, 2, 11; 2015 DC₂₇, 6, 3, 3; 2015 DS₃₄, 2, 1, 0; 2015 DT₃₄, 2, 1, 0; 2015 DR₃₅, 4, 2, 13; 2015 DB₃₉, 4, 2, 42; 2015 DX₅₆, 4, 2, 28; 2015 DY₅₆, 2, 1, 0; 2015 DG₆₁, 4, 2, 16; 2015 DW₆₁, 2, 1, 0; 2015 DR₆₂, 2, 1, 0; 2015 DJ₆₃, 23, 11, 27; 2015 DO₆₅, 3, 1, 0; 2015 DK₇₀, 7, 3, 28; 2015 DP₇₀, 2, 1, 0; 2015 DC₇₁, 2, 1, 0; 2015 DS₇₁, 2, 1, 0; 2015 DY₇₂, 4, 2, 1; 2015 DF₇₃, 4, 2, 8; 2015 DB₇₄, 19, 6, 15; 2015 DX₇₄, 2, 1, 0; 2015 DW₇₅, 6, 3, 15; 2015 DR₈₆, 4, 2, 1; 2015 DB₈₇, 3, 1, 0; 2015 DJ₈₉, 2, 1, 0; 2015 DO₉₁, 10, 5, 62; 2015 DO₉₃, 2, 1, 0; 2015 DV₉₃, 2, 1, 0; 2015 DH₉₅, 4, 2, 2; 2015 DN₁₀₄, 4, 2, 42; 2015 DB₁₀₅, 2, 1, 0; 2015 DK₁₀₅, 5, 2, 5; 2015 DC₁₀₈, 5, 2, 3; 2015 DF₁₀₉, 8, 4, 31; 2015 DH₁₁₀, 4, 2, 41; 2015 DL₁₁₁, 2, 1, 0; 2015 DL₁₁₂, 2, 1, 0; 2015 DO₁₁₄, 2, 1, 0; 2015 DY₁₁₅, 2, 1, 0; 2015 DJ₁₁₆, 5, 2, 2; 2015 DG₁₂₀, 6, 3, 26; 2015 DN₁₂₄, 3, 1, 0; 2015 DX₁₃₀, 8, 4, 14; 2015 DC₁₃₁, 2, 1, 0; 2015 DY₁₃₁, 6, 3, 8; 2015 DG₁₃₉, 2, 1, 0; 2015 DY₁₃₉, 2, 1, 0; 2015 DV₁₄₁, 6, 3, 9; 2015 DT₁₄₅, 15, 7, 34; 2015 DR₁₄₉, 4, 2, 3; 2015 DZ₁₅₂, 2, 1, 0; 2015 DV₁₅₃, 4, 2, 1; 2015 DB₁₅₄, 2, 1, 0; 2015 DQ₁₅₄, 12, 6, 42; 2015 DF₁₅₆, 8, 4, 14; 2015 DF₁₆₂, 2, 1, 0; 2015 DY₁₆₂, 10, 5, 35; 2015 DC₁₇₇, 5, 2, 25; 2015 DM₁₇₇, 4, 2, 2; 2015 DD₁₈₀, 4, 2, 6; 2015 DW₁₈₃, 2, 1, 0; 2015 DW₁₈₄, 2, 1, 0; 2015 DJ₁₈₇, 2, 1, 0; 2015 DE₁₈₈, 4, 2, 38; 2015 DY₁₈₈, 2, 1, 0; 2015 DD₁₈₉, 2, 1, 0; 2015 DW₁₉₁, 2, 1, 0; 2015 DR₁₉₂, 4, 2, 2; 2015 DN₁₉₅, 2, 1, 0; 2015 DX₁₉₅, 2, 1, 0; 2015 DY₁₉₅, 2, 1, 0; 2015 DZ₁₉₇, 8, 4, 33; 2015 DV₁₉₉, 2, 1, 0; 2015 DY₂₀₂, 4, 2, 1; 2015 DT₂₀₅, 6, 3, 3; 2015 DJ₂₀₇, 2, 1, 0; 2015 DY₂₂₁, 2, 1, 0; 2015 DF₂₂₄, 6, 3, 47; 2015 DM₂₂₆, 8, 4, 4; 2015 DZ₂₂₆, 2, 1, 0; 2015 DG₂₂₇, 2, 1, 0; 2015 DP₂₂₇, 2, 1, 0; 2015 DA₂₅₂, 2, 1, 0; 2015 DY₂₅₃, 6, 3, 16; 2015 DA₂₅₆, 16, 7, 45; 2015 DY₂₆₀, 17, 7, 48; 2015 DH₂₆₁, 12, 6, 27;

2015 DM₂₆₂, 4, 2, 14; 2015 DO₂₆₇, 2, 1, 0; 2015 DD₂₆₈, 2, 1, 0; 2015 DC₂₇₀, 9, 4, 15; 2015 DN₂₇₅, 2, 1, 0; 2015 DW₂₇₅, 10, 5, 37; 2015 DD₂₇₆, 64, 27, 60; 2015 DG₂₇₇, 6, 3, 4; 2015 DV₂₇₉, 2, 1, 0; 2015 DK₂₈₀, 2, 1, 0; 2015 DT₂₈₀, 13, 6, 31; 2015 DT₂₈₂, 15, 7, 10; 2015 DT₂₈₃, 2, 1, 0; 2015 DO₂₈₄, 2, 1, 0; 2015 DP₂₈₄, 2, 1, 0; 2015 DG₂₈₅, 2, 1, 0; 2015 DC₂₈₆, 2, 1, 0; 2015 DZ₂₈₆, 4, 2, 2; 2015 DP₂₈₈, 2, 1, 0; 2015 DP₂₉₁, 8, 4, 29; 2015 DG₂₉₂, 4, 2, 9; 2015 DQ₂₉₂, 8, 4, 19; 2015 DW₂₉₂, 12, 6, 7; 2015 DS₂₉₄, 2, 1, 0; 2015 DF₂₉₅, 2, 1, 0; 2015 DS₂₉₅, 2, 1, 0; 2015 DN₂₉₆, 6, 3, 4; 2015 DQ₂₉₇, 18, 9, 43; 2015 DV₂₉₇, 10, 4, 16; 2015 DG₂₉₉, 10, 5, 28; 2015 DU₂₉₉, 10, 4, 14; 2015 DM₃₀₀, 6, 2, 6; 2015 DN₃₀₀, 9, 4, 3; 2015 DU₃₀₃, 12, 6, 27; 2015 DT₃₀₄, 10, 5, 38; 2015 DK₃₀₅, 28, 13, 35; 2015 DO₃₀₅, 18, 9, 29; 2015 DU₃₀₅, 4, 2, 1; 2015 DH₃₀₉, 4, 2, 1; 2015 DD₃₁₂, 20, 8, 48; 2015 DH₃₁₂, 8, 4, 36; 2015 DQ₃₁₃, 2, 1, 0; 2015 DM₃₁₅, 2, 1, 0; 2015 DD₃₁₆, 4, 2, 2; 2015 DN₃₁₇, 20, 10, 66; 2015 DY₃₁₇, 6, 3, 33; 2015 DP₃₁₈, 4, 2, 55; 2015 DX₃₁₈, 2, 1, 0; 2015 DN₃₁₉, 3, 1, 0; 2015 DG₃₄₆, 11, 4, 5; 2015 DA₃₄₉, 6, 3, 8; 2015 DE₃₅₀, 8, 3, 6; 2015 DK₃₆₂, 8, 4, 14; 2015 DN₃₆₂, 2, 1, 0; 2015 DS₃₆₂, 10, 5, 42; 2015 DT₃₆₂, 2, 1, 0; 2015 DH₃₆₅, 6, 3, 43; 2015 DL₃₆₆, 2, 1, 0; 2015 DM₃₆₆, 4, 2, 5; 2015 DD₃₆₇, 10, 5, 9; 2015 DR₃₆₈, 17, 6, 6; 2015 DS₃₆₈, 19, 9, 11; 2015 DX₃₆₈, 2, 1, 0; 2015 EO₃, 2, 1, 0; 2015 EL₁₀, 3, 1, 0; 2015 EK₁₇, 14, 6, 80; 2015 ES₁₇, 11, 5, 14; 2015 EH₂₃, 2, 1, 0; 2015 EQ₂₆, 12, 6, 27; 2015 EL₂₇, 6, 3, 8; 2015 EC₂₉, 2, 1, 0; 2015 EH₂₉, 12, 6, 22; 2015 EH₃₀, 4, 2, 13; 2015 EH₃₃, 26, 13, 33; 2015 ED₃₅, 2, 1, 0; 2015 EV₄₀, 10, 4, 9; 2015 EZ₄₀, 12, 6, 41; 2015 EQ₄₁, 9, 4, 6; 2015 EO₄₃, 4, 2, 15; 2015 EZ₅₃, 7, 3, 7; 2015 EY₅₈, 16, 8, 70; 2015 EO₇₁, 2, 1, 0; 2015 EK₇₃, 2, 1, 0; 2015 EW₇₃, 2, 1, 0; 2015 EV₇₆, 2, 1, 0; 2015 EF₇₇, 4, 2, 18; 2015 EF₇₇, 6, 3, 40; 2015 EA₇₈, 3, 1, 0; 2015 EC₇₈, 8, 4, 70; 2015 ED₇₈, 2, 1, 0; 2015 EL₇₈, 2, 1, 0; 2015 EX₇₉, 6, 3, 16; 2015 EV₇₉, 11, 5, 5; 2015 EE₈₁, 10, 5, 11; 2015 EC₈₄, 3, 1, 0; 2015 FD₂, 10, 5, 13; 2015 FS₃, 2, 1, 0; 2015 FG₄, 2, 1, 0; 2015 FN₅, 6, 3, 19; 2015 FP₆, 2, 1, 0; 2015 FD₁₃, 20, 10, 37; 2015 FW₁₅, 14, 7, 77; 2015 FP₂₁, 13, 6, 14; 2015 FA₂₅, 16, 8, 39; 2015 FF₂₆, 2, 1, 0; 2015 FG₂₆, 6, 3, 17; 2015 FK₂₈, 2, 1, 0; 2015 FE₂₉, 2, 1, 0; 2015 FJ₂₉, 7, 3, 13; 2015 FV₂₉, 2, 1, 0; 2015 FH₃₀, 2, 1, 0; 2015 FL₃₃, 13, 6, 11; 2015 FC₃₆, 4, 2, 11; 2015 FU₃₈, 10, 5, 18; 2015 FZ₃₉, 33, 10, 29; 2015 FG₄₆, 2, 1, 0; 2015 FM₄₆, 4, 2, 2; 2015 FE₄₉, 13, 6, 14; 2015 FF₅₁, 8, 4, 18; 2015 FQ₅₂, 2, 1, 0; 2015 FV₅₄, 4, 2, 8; 2015 FT₅₅, 2, 1, 0; 2015 FE₆₁, 2, 1, 0; 2015 FG₆₆, 2, 1, 0; 2015 FG₇₉, 2, 1, 0; 2015 FD₈₃, 4, 2, 5; 2015 FW₈₄, 12, 6, 13; 2015 FH₈₆, 2, 1, 0; 2015 FP₈₈, 4, 2, 7; 2015 FM₉₆, 4, 2, 1; 2015 FV₁₀₉, 2, 1, 0; 2015 FT₁₁₂, 2, 1, 0; 2015 FJ₁₁₄, 6, 3, 20; 2015 FH₁₁₆, 4, 2, 1; 2015 FN₁₁₇, 8, 4, 9; 2015 FE₁₂₆, 2, 1, 0; 2015 FC₁₃₀, 4, 2, 44; 2015 FD₁₃₀, 5, 2, 31; 2015 FZ₁₃₁, 2, 1, 0; 2015 FB₁₃₂, 2, 1, 0; 2015 FQ₁₃₃, 2, 1, 0; 2015 FR₁₃₃, 2, 1, 0; 2015 FA₁₃₆, 4, 2, 1; 2015 FW₁₃₇, 2, 1, 0; 2015 FN₁₃₈, 61, 23, 65; 2015 FF₁₄₆, 2, 1, 0; 2015 FX₁₄₇, 2, 1, 0; 2015 FX₁₅₀, 31, 14, 44; 2015 FB₁₅₁, 2, 1, 0; 2015 FG₁₅₁, 10, 5, 11; 2015 FC₁₅₄, 4, 2, 3; 2015 FK₁₅₄, 10, 5, 24; 2015 FH₁₅₅, 2, 1, 0; 2015 FB₁₆₀, 2, 1, 0; 2015 FA₁₆₁, 3, 1, 0; 2015 FQ₁₆₂, 14, 7, 98; 2015 FL₁₆₃, 4, 2, 8; 2015 FP₁₆₅, 10, 5, 10; 2015 FZ₁₆₉, 21, 9, 11; 2015 FA₁₇₀, 20, 10, 29; 2015 FF₁₇₂, 2, 1, 0; 2015 FG₁₇₂, 30, 15, 77; 2015 FX₁₈₁, 28, 14, 85; 2015 FA₁₈₃, 4, 2, 2; 2015 FY₁₈₃, 8, 4, 4; 2015 FE₁₈₄, 14, 7, 19; 2015 FS₁₈₅, 4, 2, 1; 2015 FG₁₈₈, 2, 1, 0; 2015 FN₁₉₂, 2, 1, 0; 2015 FK₂₀₂, 5, 2, 6; 2015 FN₂₀₈, 2, 1, 0; 2015 FM₂₁₅, 2, 1, 0; 2015 FL₂₁₆, 2, 1, 0; 2015 FL₂₁₉, 6, 3, 28; 2015 FE₂₂₂, 19, 9, 18; 2015 FH₂₂₄, 6, 2, 2; 2015 FT₂₂₇, 6, 3, 3; 2015 FU₂₂₈, 5, 2, 16; 2015 FB₂₃₃, 13, 6, 34; 2015 FM₂₃₄, 2, 1, 0; 2015 FM₂₃₈, 6, 3, 3; 2015 FN₂₄₅, 2, 1, 0; 2015 FO₂₄₉, 57, 26, 74; 2015 FR₂₅₂, 2, 1, 0; 2015 FS₂₆₀, 4, 2, 14; 2015 FJ₂₆₅, 2, 1, 0; 2015 FN₂₆₈, 4, 2, 28; 2015 FC₂₇₅, 10, 5, 20; 2015 FH₂₇₇, 8, 4, 9; 2015 FR₂₇₈, 23, 11, 43; 2015 FN₂₇₉, 2, 1, 0; 2015 FS₂₇₉, 2, 1, 0; 2015 FY₂₈₁, 11, 5, 4; 2015 FR₂₈₉, 2, 1, 0; 2015 FS₂₉₅, 4, 2, 2; 2015 FE₃₀₃, 6, 3, 71; 2015 FM₃₁₄, 6, 3, 2; 2015 FS₃₂₈, 10, 5, 45; 2015 FB₃₃₀, 44, 19, 65; 2015 FW₃₄₄, 12, 6, 17; 2015 FW₃₄₅,

2015 HA₁₄, 2, 1, 0; 2015 HD₂₁, 8, 4, 12; 2015 HZ₂₁, 22, 11, 40; 2015 HY₂₂, 2, 1, 0; 2015 HC₂₃, 2, 1, 0; 2015 HJ₂₆, 2, 1, 0; 2015 HE₃₈, 2, 1, 0; 2015 HZ₃₉, 24, 12, 82; 2015 HW₄₀, 2, 1, 0; 2015 HY₄₃, 6, 3, 31; 2015 HJ₅₂, 80, 32, 73; 2015 HS₅₂, 8, 4, 57; 2015 HH₆₆, 15, 7, 20; 2015 HV₆₈, 12, 6, 14; 2015 HF₆₉, 14, 7, 76; 2015 HH₆₉, 4, 2, 10; 2015 HY₆₉, 2, 1, 0; 2015 HK₇₂, 2, 1, 0; 2015 HH₇₄, 8, 4, 17; 2015 HP₇₄, 8, 4, 5; 2015 HQ₈₃, 6, 3, 24; 2015 HN₈₈, 4, 2, 15; 2015 HS₉₀, 4, 2, 6; 2015 HU₉₂, 4, 2, 1; 2015 HC₁₀₈, 2, 1, 0; 2015 HX₁₁₅, 26, 12, 25; 2015 HF₁₁₇, 12, 6, 19; 2015 HA₁₁₈, 2, 1, 0; 2015 HR₁₁₈, 12, 6, 15; 2015 HA₁₂₅, 2, 1, 0; 2015 HB₁₂₈, 4, 2, 5; 2015 HH₁₃₄, 4, 2, 1; 2015 HJ₁₃₇, 22, 10, 34; 2015 HR₁₄₁, 6, 2, 12; 2015 HV₁₄₂, 7, 3, 15; 2015 HH₁₄₆, 18, 9, 82; 2015 HH₁₅₃, 6, 3, 4; 2015 HB₁₅₄, 14, 4, 36; 2015 HG₁₅₇, 3, 1, 0; 2015 HL₁₅₇, 4, 2, 3; 2015 HB₁₆₁, 4, 2, 3; 2015 HX₁₆₅, 28, 14, 32; 2015 HH₁₇₃, 23, 8, 10; 2015 HB₁₇₇, 4, 2, 3; 2015 HJ₁₈₄, 14, 7, 32; 2015 HY₁₈₄, 6, 3, 11; 2015 HB₁₈₅, 8, 4, 26; 2015 HD₁₈₅, 39, 19, 61; 2015 HR₁₈₈, 2, 1, 0; 2015 HF₁₉₀, 8, 4, 16; 2015 HK₁₉₃, 3, 1, 0; 2015 HW₁₉₃, 27, 13, 31; 2015 HX₂₀₀, 4, 2, 1; 2015 HL₂₀₁, 2, 1, 0; 2015 HC₂₀₃, 6, 3, 9; 2015 HR₂₀₃, 7, 3, 32; 2015 HA₂₀₄, 5, 2, 4; 2015 HK₂₀₈, 2, 1, 0; 2015 HE₂₁₁, 2, 1, 0; 2015 HZ₂₁₁, 6, 3, 4; 2015 HO₂₁₂, 10, 5, 16; 2015 HP₂₁₂, 23, 10, 36; 2015 HW₂₁₃, 18, 9, 30; 2015 HK₂₁₄, 37, 17, 38; 2015 HU₂₁₆, 4, 2, 28; 2015 HG₂₁₈, 33, 16, 53; 2015 HG₂₂₁, 6, 3, 4; 2015 HF₂₂₂, 4, 2, 1; 2015 HR₂₂₂, 2, 1, 0; 2015 HY₂₂₂, 8, 4, 5; 2015 HS₂₂₇, 2, 1, 0; 2015 HK₂₂₇, 2, 1, 0; 2015 HS₂₂₈, 7, 3, 16; 2015 HQ₂₂₉, 12, 6, 40; 2015 HU₂₃₂, 4, 2, 1; 2015 HE₂₃₆, 2, 1, 0; 2015 HU₂₃₆, 37, 14, 53; 2015 HJ₂₃₇, 8, 4, 30; 2015 HP₂₃₇, 10, 5, 4; 2015 HB₂₃₈, 2, 1, 0; 2015 HR₂₃₈, 2, 1, 0; 2015 HU₂₃₈, 14, 7, 17; 2015 HA₂₃₉, 16, 7, 13; 2015 HH₂₃₉, 3, 1, 0; 2015 HT₂₃₉, 2, 1, 0; 2015 HT₂₄₁, 6, 3, 13; 2015 HH₂₄₂, 12, 6, 30; 2015 HU₂₄₂, 10, 5, 10; 2015 HE₂₄₃, 3, 1, 0; 2015 HM₂₄₄, 75, 31, 96; 2015 HF₂₄₅, 12, 6, 20; 2015 HO₂₄₅, 2, 1, 0; 2015 HT₂₄₅, 29, 12, 44; 2015 HS₂₄₆, 16, 6, 29; 2015 HN₂₄₈, 10, 5, 36; 2015 HQ₂₅₃, 3, 1, 0; 2015 HN₂₅₄, 31, 15, 41; 2015 HR₂₅₄, 6, 3, 10; 2015 HO₂₅₅, 4, 2, 4; 2015 HZ₂₅₅, 10, 5, 14; 2015 HE₂₅₆, 39, 19, 63; 2015 HF₂₅₆, 4, 2, 2; 2015 HW₂₅₆, 4, 2, 2; 2015 HC₂₅₈, 4, 2, 2; 2015 HE₂₅₈, 15, 7, 20; 2015 HY₂₅₉, 10, 5, 37; 2015 HH₂₇₀, 2, 1, 0; 2015 HX₂₇₀, 8, 4, 27; 2015 HT₂₇₂, 6, 3, 7; 2015 HJ₂₈₁, 8, 4, 5; 2015 HE₂₈₃, 2, 1, 0; 2015 HJ₂₈₅, 2, 1, 0; 2015 HJ₂₈₆, 8, 4, 6; 2015 HD₂₈₇, 2, 1, 0; 2015 HH₂₉₁, 2, 1, 0; 2015 HA₂₉₂, 2, 1, 0; 2015 HE₂₉₂, 2, 1, 0; 2015 HJ₂₉₂, 2, 1, 0; 2015 HL₂₉₅, 6, 3, 13; 2015 HU₂₉₅, 2, 1, 0; 2015 HC₂₉₇, 9, 4, 14; 2015 HD₂₉₈, 2, 1, 0; 2015 HK₂₉₈, 6, 3, 15; 2015 HP₂₉₉, 4, 2, 12; 2015 HK₃₀₁, 15, 7, 39; 2015 HG₃₀₂, 5, 2, 1; 2015 HJ₃₀₂, 2, 1, 0; 2015 HD₃₀₄, 6, 3, 13; 2015 HP₃₀₅, 17, 8, 14; 2015 HC₃₀₈, 11, 5, 16; 2015 HU₃₁₁, 23, 10, 16; 2015 HW₃₁₇, 4, 2, 1; 2015 HT₃₂₀, 8, 4, 29; 2015 HG₃₂₁, 6, 3, 14; 2015 HC₃₂₆, 10, 5, 14; 2015 HB₃₂₇, 4, 2, 23; 2015 HA₃₃₀, 8, 4, 32; 2015 HU₃₃₃, 2, 1, 0; 2015 HK₃₃₅, 14, 7, 9; 2015 HL₃₃₅, 2, 1, 0; 2015 HM₃₃₆, 6, 3, 16; 2015 HW₃₃₆, 4, 2, 13; 2015 HU₃₃₉, 4, 2, 2; 2015 HD₃₄₀, 2, 1, 0; 2015 HO₃₄₀, 20, 10, 28; 2015 HY₃₄₀, 4, 2, 43; 2015 HS₃₄₂, 4, 2, 4; 2015 HU₃₄₆, 6, 3, 12; 2015 HK₃₅₄, 4, 2, 17; 2015 HK₃₅₆, 8, 3, 13; 2015 HN₃₅₆, 2, 1, 0; 2015 HP₃₅₆, 4, 2, 12; 2015 HT₃₅₆, 2, 1, 0; 2015 HX₃₅₇, 2, 1, 0; 2015 HJ₃₅₈, 2, 1, 0; 2015 HN₃₆₆, 15, 7, 15; 2015 HN₃₆₈, 4, 2, 3; 2015 HV₃₇₄, 2, 1, 0; 2015 HT₃₇₇, 8, 4, 7; 2015 HJ₃₈₄, 4, 2, 6; 2015 HS₃₉₂, 3, 1, 0; 2015 HD₃₉₆, 3, 1, 0; 2015 HP₃₉₉, 4, 2, 1; 2015 HD₄₃₄, 14, 5, 16; 2015 HO₄₃₇, 6, 3, 5; 2015 HM₄₃₈, 11, 5, 43; 2015 HJ₄₄₅, 10, 5, 10; 2015 HS₄₆₃, 2, 1, 0; 2015 HC₄₆₆, 2, 1, 0; 2015 HY₄₆₇, 5, 2, 16; 2015 HM₄₆₈, 10, 5, 16; 2015 HS₄₆₈, 6, 3, 12; 2015 HT₄₆₈, 8, 4, 47; 2015 HF₄₆₉, 4, 2, 1; 2015 HG₄₆₉, 2, 1, 0; 2015 HO₄₆₉, 2, 1, 0; 2015 HM₄₇₃, 4, 2, 7; 2015 HJ₄₇₄, 8, 4, 5; 2015 HK₄₇₄, 19, 9, 14; 2015 HU₄₇₄, 4, 2, 2; 2015 HW₄₇₄, 2, 1, 0; 2015 HX₄₇₄, 8, 4, 9; 2015 HY₄₇₄, 12, 6, 36; 2015 HH₄₇₅, 14, 7, 16; 2015 HJ₄₇₅, 2, 1, 0; 2015 HK₄₇₅, 12, 6, 28; 2015 HL₄₇₅, 4, 2, 1; 2015 HM₄₇₅, 11, 5, 14; 2015 HN₄₇₅, 8, 4, 6; 2015 HO₄₇₅, 10, 5, 14; 2015 HU₄₇₅, 8, 3, 53; 2015 HE₄₇₆, 19, 9, 24; 2015 HG₄₇₆, 25, 7, 26; 2015 HK₄₇₆, 19, 9, 18; 2015 HM₄₇₆, 13, 5, 30; 2015 HN₄₇₆, 17, 8, 16; 2015 HO₄₇₆, 10, 4, 9; 2015 HP₄₇₆, 6, 3, 2; 2015 HQ₄₇₆, 6, 3, 11; 2015 HR₄₇₆, 8, 4, 9; 2015 HS₄₇₆, 6, 3, 8; 2015 HT₄₇₆, 8, 4, 10; 2015 HU₄₇₆, 8, 4, 10; 2015 HW₄₇₆, 17, 7, 18; 2015 HA₄₇₇, 3, 1, 0; 2015 HH₄₇₇, 3, 1, 0; 2015 JW₄, 4, 2, 5; 2015 JQ₁₁, 6, 3, 27; 2015 JD₁₂, 6, 3, 17; 2015 JQ₁₇, 6, 3, 6; 2015 JV₁₇, 4, 2, 8; 2015 JG₁₈, 2, 1, 0; 2015 JP₁₈, 4, 2, 5; 2015 JL₂₀, 6, 3, 3; 2015 JO₂₀, 18, 9, 34; 2015 JS₂₁, 2, 1, 0; 2015 JV₂₂, 18, 8, 15; 2015 JS₂₃, 6, 3, 3; 2015 JW₂₆, 29, 14, 76; 2015 JG₂₇, 2, 1, 0; 2015 JH₂₇, 2, 1, 0; 2015 JO₂₉, 2, 1, 0; 2015 JP₃₁, 8, 4, 25; 2015 JY₃₁, 18, 9, 31; 2015 JZ₃₆, 2, 1, 0; 2015 KS₄, 10, 5, 20; 2015 KJ₁₂, 2, 1, 0; 2015 KF₁₄, 8, 4, 6; 2015 KU₁₇, 6, 3, 2; 2015 KA₂₀, 2, 1, 0; 2015 KV₂₁, 4, 2, 1; 2015 KK₃₀, 2, 1, 0; 2015 KV₃₁, 6, 3, 2; 2015 KM₃₅, 8, 4, 29; 2015 KE₃₉, 11, 5, 35; 2015 KP₄₂, 4, 2, 2; 2015 KM₄₃, 2, 1, 0; 2015 KX₄₆, 12, 6, 16; 2015 KM₄₇, 12, 6, 33; 2015 KN₄₇, 4, 2, 13; 2015 KB₅₄, 2, 1, 0; 2015 KM₅₈, 4, 2, 1; 2015 KK₆₀, 2, 1, 0; 2015 KJ₆₂, 6, 3, 27; 2015 KT₆₃, 8, 4, 16; 2015 KK₆₆, 2, 1, 0; 2015 KY₆₆, 2, 1, 0; 2015 KB₆₇, 6, 3, 8; 2015 KR₆₇, 2, 1, 0; 2015 KO₇₂, 2, 1, 0; 2015 KL₇₃, 2, 1, 0; 2015 KX₇₆, 2, 1, 0; 2015 KM₈₁, 8, 4, 6; 2015 KU₈₁, 2, 1, 0; 2015 KX₈₁, 2, 1, 0; 2015 KX₈₃, 9, 4, 12; 2015 KE₈₈, 7, 3, 17; 2015 KL₈₉, 12, 6, 9; 2015 KZ₉₃, 2, 1, 0; 2015 KZ₉₄, 10, 5, 9; 2015 KZ₉₆, 2, 1, 0; 2015 KT₉₉, 19, 9, 30; 2015 KY₁₀₀, 27, 13, 53; 2015 KN₁₀₃, 6, 3, 3; 2015 KT₁₀₄, 30, 14, 68; 2015 KK₁₀₇, 8, 4, 9; 2015 KD₁₀₉, 16, 8, 28; 2015 KL₁₀₉, 2, 1, 0; 2015 KS₁₀₉, 29, 14, 62; 2015 KN₁₁₀, 4, 2, 2; 2015 KU₁₁₄, 6, 3, 3; 2015 KH₁₂₁, 10, 5, 16; 2015 KN₁₂₃, 19, 7, 9; 2015 KC₁₂₄, 8, 4, 35; 2015 KG₁₂₈, 27, 12, 57; 2015 KP₁₂₈, 8, 4, 15; 2015 KB₁₃₀, 2, 1, 0; 2015 KV₁₃₆, 4, 2, 13; 2015 KS₁₃₇, 4, 2, 5; 2015 KX₁₃₉, 8, 4, 20; 2015 KE₁₄₅, 8, 3, 10; 2015 KL₁₄₅, 3, 1, 0; 2015 KO₁₄₉, 4, 2, 15; 2015 KY₁₅₀, 18, 6, 9; 2015 KY₁₅₄, 4, 2, 2; 2015 KB₁₅₆, 10, 5, 6; 2015 KK₁₅₇, 4, 2, 13; 2015 KH₁₇₁, 21, 10, 30; 2015 KR₁₈₁, 2, 1, 0; 2015 KS₁₈₁, 14, 7, 13; 2015 KK₁₈₃, 26, 13, 39; 2015 KH₁₈₄, 11, 5, 56; 2015 KK₁₉₀, 10, 5, 17; 2015 KE₁₉₁, 4, 2, 29; 2015 KM₁₉₁, 4, 2, 6; 2015 KP₁₉₁, 2, 1, 0; 2015 KO₁₉₂, 24, 11, 36; 2015 KF₁₉₃, 2, 1, 0; 2015 KH₁₉₃, 35, 12, 41; 2015 KN₁₉₃, 2, 1, 0; 2015 KC₁₉₄, 17,

7, 30; 2015 KX₁₉₄, 3, 1, 0; 2015 KK₁₉₆, 4, 2, 2; 2015 KG₁₉₇, 2, 1, 0; 2015 KE₁₉₈, 23, 11, 65; 2015 KA₁₉₉, 20, 9, 33; 2015 KD₁₉₉, 2, 1, 0; 2015 KC₂₀₀, 45, 22, 48; 2015 KS₂₀₂, 10, 5, 8; 2015 KL₂₀₃, 8, 4, 7; 2015 KR₂₀₃, 16, 7, 13; 2015 KD₂₀₄, 23, 10, 14; 2015 KG₂₀₄, 27, 13, 67; 2015 KV₂₀₄, 2, 1, 0; 2015 KF₂₀₅, 4, 2, 1; 2015 KT₂₀₅, 2, 1, 0; 2015 KW₂₀₅, 27, 12, 31; 2015 KX₂₀₅, 2, 1, 0; 2015 KZ₂₀₅, 2, 1, 0; 2015 KV₂₀₇, 8, 4, 4; 2015 KB₂₀₈, 2, 1, 0; 2015 KG₂₀₈, 2, 1, 0; 2015 KZ₂₀₈, 10, 5, 17; 2015 KV₂₁₀, 4, 2, 13; 2015 KJ₂₁₂, 16, 7, 22; 2015 KT₂₁₄, 6, 3, 25; 2015 KA₂₁₇, 6, 3, 24; 2015 KW₂₁₈, 24, 10, 28; 2015 KF₂₁₉, 2, 1, 0; 2015 KH₂₁₉, 37, 17, 81; 2015 KM₂₂₀, 10, 5, 40; 2015 KM₂₂₁, 12, 6, 15; 2015 KU₂₂₆, 27, 13, 56; 2015 KY₂₂₆, 3, 1, 0; 2015 KM₂₂₈, 2, 1, 0; 2015 KO₂₃₂, 2, 1, 0; 2015 KG₂₃₃, 19, 8, 27; 2015 KS₂₃₃, 2, 1, 0; 2015 KN₂₃₆, 14, 6, 52; 2015 KN₂₃₇, 22, 11, 18; 2015 KX₂₃₈, 9, 4, 12; 2015 KH₂₄₁, 4, 2, 4; 2015 KW₂₄₄, 39, 17, 45; 2015 KM₂₄₅, 7, 3, 8; 2015 KT₂₄₈, 22, 11, 45; 2015 KL₂₅₀, 9, 3, 17; 2015 KF₂₅₄, 22, 11, 33; 2015 KV₂₅₄, 11, 5, 8; 2015 KU₂₅₅, 21, 10, 14; 2015 KL₂₅₆, 6, 3, 31; 2015 KU₂₅₈, 2, 1, 0; 2015 KY₂₅₉, 4, 2, 1; 2015 KF₂₇₁, 20, 10, 39; 2015 KE₂₇₃, 16, 8, 38; 2015 KX₂₇₈, 2, 1, 0; 2015 KZ₂₈₀, 61, 28, 71; 2015 KM₂₈₁, 2, 1, 0; 2015 KW₂₈₁, 10, 5, 31; 2015 KU₂₈₂, 4, 2, 13; 2015 KL₂₈₄, 14, 7, 14; 2015 KO₂₈₇, 2, 1, 0; 2015 KF₂₈₈, 4, 2, 1; 2015 KT₂₈₈, 4, 2, 3; 2015 KH₂₉₄, 5, 2, 1; 2015 KW₂₉₅, 14, 7, 12; 2015 KC₃₀₅, 4, 2, 4; 2015 KM₃₀₅, 15, 5, 39; 2015 KZ₃₀₅, 2, 1, 0; 2015 KL₃₀₆, 14, 7, 32; 2015 KA₃₁₀, 2, 1, 0; 2015 KZ₃₁₃, 2, 1, 0; 2015 KC₃₁₅, 4, 2, 3; 2015 KB₃₁₆, 4, 2, 6; 2015 KS₃₁₇, 4, 2, 11; 2015 KN₃₁₉, 4, 2, 9; 2015 KY₃₁₉, 2, 1, 0; 2015 KF₃₂₁, 8, 4, 3; 2015 KU₃₂₁, 8, 4, 28; 2015 KE₃₂₂, 2, 1, 0; 2015 KK₃₂₅, 2, 1, 0; 2015 KD₃₂₇, 6, 3, 2; 2015 KJ₃₃₁, 9, 4, 25; 2015 KS₃₃₁, 4, 2, 25; 2015 KA₃₃₂, 8, 3, 5; 2015 KC₃₃₃, 8, 4, 39; 2015 KE₃₃₃, 2, 1, 0; 2015 KC₃₃₄, 4, 2, 27; 2015 KX₃₃₆, 25, 11, 16; 2015 KS₃₄₂, 4, 2, 5; 2015 KP₃₅₀, 8, 4, 16; 2015 KZ₃₅₇, 8, 3, 4; 2015 KH₃₅₈, 8, 3, 2; 2015 KQ₃₅₈, 4, 2, 4; 2015 KS₃₅₈, 8, 4, 12; 2015 KP₃₅₈, 2, 1, 0; 2015 KX₃₅₉, 2, 1, 0; 2015 KM₃₆₀, 4, 2, 5; 2015 KB₃₆₁, 4, 2, 5; 2015 KR₃₆₁, 26, 10, 35; 2015 KX₃₆₁, 6, 3, 10; 2015 KN₃₆₃, 4, 2, 13; 2015 KY₃₆₃, 10, 5, 31; 2015 KE₃₆₅, 2, 1, 0; 2015 KK₃₆₅, 18, 9, 39; 2015 KZ₃₇₀, 28, 14, 68; 2015 KM₃₇₁, 17, 7, 55; 2015 KW₃₇₄, 6, 3, 7; 2015 KZ₃₇₇, 11, 5, 14; 2015 KK₃₉₀, 11, 5, 14; 2015 KA₃₉₂, 14, 7, 16; 2015 KJ₃₉₂, 4, 2, 5; 2015 KO₃₉₂, 8, 3, 3; 2015 KX₃₉₂, 2, 1, 0; 2015 KJ₃₉₅, 16, 8, 37; 2015 KK₃₉₆, 2, 1, 0; 2015 KU₃₉₇, 20, 10, 16; 2015 KA₃₉₈, 8, 4, 40; 2015 KB₃₉₉, 9, 3, 31; 2015 KB₄₀₆, 11, 5, 35; 2015 KP₄₀₇, 4, 2, 2; 2015 KA₄₀₈, 8, 3, 3; 2015 KV₄₀₉, 4, 2, 6; 2015 KA₄₁₀, 2, 1, 0; 2015 KF₄₁₀, 8, 4, 37; 2015 KH₄₁₀, 2, 1, 0; 2015 KW₄₁₀, 10, 2, 4; 2015 KL₄₁₄, 2, 1, 0; 2015 KT₄₁₄, 6, 3, 16; 2015 KY₄₁₄, 2, 1, 0; 2015 KP₄₁₆, 2, 1, 0; 2015 KR₄₂₈, 30, 15, 67; 2015 KK₄₃₆, 15, 3, 10; 2015 KR₄₃₆, 20, 10, 24; 2015 KH₄₃₇, 34, 16, 46; 2015 KC₄₃₉, 2, 1, 0; 2015 KH₄₄₂, 8, 4, 6; 2015 KV₄₄₂, 25, 9, 18; 2015 KY₄₄₂, 20, 9, 39; 2015 KZ₄₄₇, 14, 6, 14; 2015 KV₄₅₅, 2, 1, 0; 2015 KF₄₅₇, 8, 4, 28; 2015 KQ₄₅₇, 10, 4, 17; 2015 KG₄₅₈, 2, 1, 0; 2015 KW₄₅₈, 4, 2, 2; 2015 KK₄₅₉, 22, 11, 45; 2015 KL₄₅₉, 6, 3, 8; 2015 KS₄₆₂, 4, 2, 13; 2015 KO₄₆₅, 4, 2, 1; 2015 KS₄₆₅, 12, 6, 14; 2015 KY₄₆₅, 9, 4, 14; 2015 KA₄₆₆, 14, 7, 10; 2015 KD₄₆₆, 4, 2, 4; 2015 KL₄₆₆, 10, 5, 7; 2015 KV₄₆₆, 10, 5, 8; 2015 KZ₄₆₆, 12, 6, 11; 2015 KB₄₆₇, 8, 4, 9; 2015 KC₄₆₇, 6, 3, 6; 2015 KE₄₆₇, 17, 8, 17; 2015 KF₄₆₇, 10, 5, 23; 2015 KM₄₆₇, 4, 2, 10; 2015 KM₄₆₇, 54, 23, 47; 2015 KR₄₆₇, 3, 1, 0; 2015 KS₄₆₇, 37, 15, 61; 2015 KY₄₆₇, 3, 1, 0; 2015 KZ₄₆₇, 18, 8, 12; 2015 KB₄₆₈, 12, 5, 6; 2015 KC₄₆₈, 27, 10, 17; 2015 KD₄₆₈, 16, 6, 22; 2015 KF₄₆₈, 23, 11, 35; 2015 KG₄₆₈, 8, 4, 4; 2015 KH₄₆₈, 25, 12, 35; 2015 KJ₄₆₈, 18, 9, 18; 2015 KK₄₆₈, 16, 7, 16; 2015 KL₄₆₈, 12, 6, 14; 2015 KM₄₆₈, 10, 5, 10; 2015 KN₄₆₈, 16, 8, 31; 2015 KO₄₆₈, 14, 7, 13; 2015 KP₄₆₈, 14, 7, 37; 2015 KQ₄₆₈, 20, 10, 35; 2015 KR₄₆₈, 12, 6, 18; 2015 KS₄₆₈, 14, 6, 13; 2015 KU₄₆₈, 6, 3, 6; 2015 KV₄₆₈, 14, 6, 14; 2015 KW₄₆₈, 12, 6, 11; 2015 KX₄₆₈, 10, 5, 11; 2015 KY₄₆₈, 10, 5, 9; 2015 KZ₄₆₈, 8, 3, 12; 2015 KA₄₆₉, 9, 4, 5; 2015 KG₄₆₉, 3, 1, 0; 2015 KJ₄₆₉, 28, 9, 9; 2015 KM₄₆₉, 6,

41; 2015 MN₁₉₂, 14, 7, 24; 2015 MU₁₉₄, 12, 6, 25; 2015 MG₁₉₆, 2, 1, 0; 2015 MP₁₉₆, 35, 15, 53; 2015 MQ₁₉₇, 33, 13, 17; 2015 MA₁₉₉, 4, 2, 3; 2015 MK₂₀₀, 21, 10, 37; 2015 MP₂₀₀, 8, 4, 18; 2015 MC₂₀₂, 14, 7, 33; 2015 MT₂₀₂, 4, 2, 2; 2015 MG₂₀₃, 2, 1, 0; 2015 MY₂₀₄, 6, 3, 6; 2015 MY₂₀₅, 26, 13, 54; 2015 MV₂₀₆, 16, 8, 40; 2015 MD₂₀₈, 2, 1, 0; 2015 ME₂₀₈, 3, 1, 0; 2015 MC₂₀₉, 12, 6, 13; 2015 MB₂₁₂, 22, 10, 51; 2015 MD₂₁₂, 4, 2, 15; 2015 MD₂₁₂, 6, 3, 8; 2015 MF₂₁₃, 2, 1, 0; 2015 MG₂₁₃, 26, 13, 38; 2015 MH₂₁₃, 29, 13, 52; 2015 MK₂₁₃, 8, 4, 26; 2015 ML₂₁₃, 37, 15, 52; 2015 MM₂₁₃, 17, 7, 16; 2015 MN₂₁₃, 29, 13, 36; 2015 MO₂₁₃, 16, 7, 15; 2015 NT₈, 2, 1, 0; 2015 NV₁₆, 2, 1, 0; 2015 NR₁₈, 28, 12, 67; 2015 NV₂₁, 14, 7, 10; 2015 NC₂₆, 4, 2, 11; 2015 ND₂₆, 2, 1, 0; 2015 NB₂₉, 2, 1, 0; 2015 NE₃₁, 8, 4, 14; 2015 NF₃₃, 10, 5, 37; 2015 NH₃₅, 2, 1, 0; 2015 NY₃₅, 4, 2, 4; 2015 NA₃₇, 7, 3, 3; 2015 NK₄₀, 4, 2, 97; 2015 NQ₄₃, 2, 1, 0; 2015 NF₄₅, 2, 1, 0; 2015 NH₅₀, 2, 1, 0; 2015 OL₆, 17, 8, 30; 2015 OT₂₀, 7, 3, 117; 2015 OT₂₂, 2, 1, 0; 2015 OF₂₄, 2, 1, 0; 2015 OA₂₇, 2, 1, 0; 2015 OP₃₀, 57, 26, 56; 2015 OA₃₄, 6, 3, 6; 2015 OF₄₆, 14, 7, 31; 2015 OZ₄₈, 2, 1, 0; 2015 OA₄₉, 2, 1, 0; 2015 OK₅₃, 6, 3, 9; 2015 OY₅₈, 2, 1, 0; 2015 OC₅₉, 26, 9, 26; 2015 OB₆₅, 2, 1, 0; 2015 OW₆₆, 4, 2, 7; 2015 OX₆₇, 2, 1, 0; 2015 OF₇₀, 2, 1, 0; 2015 OD₇₆, 6, 3, 3; 2015 OF₈₀, 8, 4, 9; 2015 OH₈₀, 13, 6, 10; 2015 OC₈₂, 18, 9, 51; 2015 OD₈₂, 2, 1, 0; 2015 OH₉₀, 35, 17, 57; 2015 ON₁₀₆, 12, 5, 15; 2015 OJ₁₀₇, 6, 3, 6; 2015 OX₁₀₈, 2, 1, 0; 2015 OG₁₀₉, 65, 27, 88; 2015 OS₁₁₀, 8, 4, 23; 2015 OW₁₁₂, 4, 2, 8; 2015 OG₁₁₃, 2, 1, 0; 2015 OY₁₁₆, 9, 4, 9; 2015 OB₁₁₇, 10, 3, 3; 2015 OY₁₁₉, 8, 4, 10; 2015 OR₁₂₀, 6, 3, 4; 2015 OQ₁₂₃, 2, 1, 0; 2015 OW₁₂₅, 6, 3, 8; 2015 OV₁₂₈, 35, 15, 72; 2015 OU₁₃₁, 35, 14, 34; 2015 OF₁₃₂, 2, 1, 0; 2015 OL₁₃₄, 12, 6, 22; 2015 OP₁₃₅, 18, 9, 24; 2015 OS₁₃₅, 8, 4, 18; 2015 OJ₁₃₆, 8, 4, 8; 2015 OL₁₃₆, 2, 1, 0; 2015 OL₁₃₇, 28, 13, 23; 2015 OT₁₃₇, 22, 10, 39; 2015 OD₁₃₈, 38, 19, 40; 2015 OK₁₃₉, 2, 1, 0; 2015 OE₁₄₄, 25, 9, 19; 2015 ON₁₄₄, 33, 16, 56; 2015 OF₁₄₅, 3, 1, 0; 2015 OT₁₄₅, 30, 14, 32; 2015 OF₁₄₉, 2, 1, 0; 2015 OD₁₅₁, 2, 1, 0; 2015 OR₁₅₃, 30, 14, 32; 2015 OK₁₅₄, 6, 3, 25; 2015 OY₁₅₄, 10, 5, 17; 2015 OQ₁₅₅, 4, 2, 1; 2015 OJ₁₆₁, 2, 1, 0; 2015 OF₁₆₂, 18, 9, 37; 2015 OS₁₆₂, 5, 2, 16; 2015 OY₁₆₂, 2, 1, 0; 2015 OJ₁₆₃, 2, 1, 0; 2015 OS₁₆₃, 23, 11, 28; 2015 OA₁₆₄, 2, 1, 0; 2015 OU₁₆₄, 2, 1, 0; 2015 OF₁₆₅, 2, 1, 0; 2015 OW₁₆₅, 14, 7, 82; 2015 OO₁₆₆, 2, 1, 0; 2015 OR₁₆₈, 2, 1, 0; 2015 OX₁₆₈, 14, 6, 30; 2015 OH₁₆₉, 6, 3, 26; 2015 OQ₁₆₉, 3, 1, 0; 2015 OQ₁₇₀, 24, 11, 52; 2015 OT₁₈₀, 2, 1, 0; 2015 OW₁₈₁, 4, 2, 1; 2015 OT₁₈₂, 6, 3, 6; 2015 OP₁₈₅, 2, 1, 0; 2015 OX₁₈₅, 2, 1, 0; 2015 OS₁₈₈, 15, 7, 30; 2015 ON₁₉₄, 6, 3, 2; 2015 OY₂₀₁, 2, 1, 0; 2015 OQ₂₀₄, 3, 1, 0; 2015 OS₂₀₄, 29, 14, 39; 2015 OT₂₀₄, 18, 9, 38; 2015 OX₂₀₄, 30, 15, 58; 2015 OB₂₀₅, 16, 7, 16; 2015 OC₂₀₅, 8, 4, 9; 2015 OP₂₀₅, 15, 3, 15; 2015 PH₁₉, 6, 3, 39; 2015 PP₂₀, 2, 1, 0; 2015 PB₂₅, 8, 3, 25; 2015 PR₂₅, 6, 3, 8; 2015 PU₃₆, 2, 1, 0; 2015 PO₆₁, 2, 1, 0; 2015 PL₆₆, 2, 1, 0; 2015 PQ₆₉, 43, 19, 63; 2015 PV₇₁, 2, 1, 0; 2015 PV₇₃, 14, 7, 31; 2015 PD₇₄, 2, 1, 0; 2015 PD₇₅, 74, 33, 100; 2015 PU₇₅, 10, 4, 16; 2015 PH₇₆, 2, 1, 0; 2015 PZ₇₆, 14, 7, 36; 2015 PA₇₇, 10, 5, 19; 2015 PN₇₈, 41, 18, 44; 2015 PS₉₂, 4, 2, 4; 2015 PX₉₅, 10, 4, 4; 2015 PG₉₆, 2, 1, 0; 2015 PK₉₆, 24, 12, 98; 2015 PQ₉₆, 2, 1, 0; 2015 PL₉₇, 6, 3, 13; 2015 PN₉₈, 2, 1, 0; 2015 PU₁₀₀, 6, 3, 20; 2015 PG₁₀₂, 6, 3, 9; 2015 PE₁₀₅, 2, 1, 0; 2015 PJ₁₁₁, 6, 3, 16; 2015 PY₁₁₂, 2, 1, 0; 2015 PU₁₁₄, 37, 17, 58; 2015 PL₁₂₃, 23, 11, 52; 2015 PN₁₂₃, 2, 1, 0; 2015 PY₁₂₃, 6, 3, 21; 2015 PQ₁₂₇, 28, 14, 42; 2015 PT₁₂₇, 12, 6, 57; 2015 PO₁₂₈, 2, 1, 0; 2015 PQ₁₂₉, 8, 4, 46; 2015 PN₁₃₀, 2, 1, 0; 2015 PV₁₄₁, 4, 2, 5; 2015 PW₁₄₂, 12, 6, 7; 2015 PK₁₄₃, 3, 1, 0; 2015 PY₁₄₃, 2, 1, 0; 2015 PZ₁₄₄, 9, 4, 6; 2015 PP₁₄₅, 23, 11, 40; 2015 PO₁₅₇, 2, 1, 0; 2015 PB₁₅₈, 14, 7, 9; 2015 PR₁₆₀, 4, 2, 25; 2015 PV₁₆₀, 22, 11, 43; 2015 PF₁₆₅, 2, 1, 0; 2015 PP₁₆₆, 10, 5, 8; 2015 PX₁₆₉, 4, 2, 15; 2015 PZ₁₉₂, 2, 1, 0; 2015 PL₁₉₃, 4, 2, 15; 2015 PD₁₉₇, 31, 14, 39; 2015 PN₁₉₇, 26, 13, 95; 2015 PW₂₀₀, 2, 1, 0; 2015 PE₂₀₁, 23, 10, 31; 2015 PM₂₀₄, 10, 5, 7; 2015 PZ₂₀₆, 2, 1, 0; 2015 PL₂₀₇, 2, 1, 0; 2015 PQ₂₁₃, 5, 2, 1; 2015 PJ₂₁₅, 2, 1, 0; 2015 PJ₂₁₆, 6, 3, 4; 2015 PH₂₂₂, 24, 12, 42; 2015 PE₂₃₀, 2, 1, 0; 2015 PJ₂₃₄, 14, 7, 15; 2015 PA₂₃₆, 8, 4, 16; 2015 PJ₂₃₈, 3, 1, 0; 2015 PR₂₃₈, 2, 1, 0; 2015 PO₂₃₉, 9, 4, 15; 2015 PP₂₄₀, 39, 19, 56; 2015 PG₂₄₁, 27, 13, 62; 2015 PF₂₄₃, 2, 1, 0; 2015 PU₂₅₁, 26, 13, 90; 2015 PZ₂₅₃, 28, 14, 32; 2015 PL₂₅₄, 3, 1, 0; 2015 PG₂₅₉, 2, 1, 0; 2015 PS₂₆₄, 17, 8, 54; 2015 PY₂₆₅, 2, 1, 0; 2015 PH₂₆₈, 6, 2, 1; 2015 PL₂₆₈, 26, 13, 55; 2015 PT₂₆₈, 8, 4, 51; 2015 PV₂₆₉, 20, 10, 91; 2015 PD₂₇₅, 4, 2, 19; 2015 PS₂₇₅, 8, 4, 4; 2015 PK₂₈₁, 6, 3, 8; 2015 PQ₂₈₃, 23, 10, 40; 2015 PG₂₈₄, 16, 8, 60; 2015 PX₂₈₆, 8, 4, 16; 2015 PQ₂₈₉, 24, 12, 66; 2015 PG₂₉₀, 4, 2, 7; 2015 PB₂₉₅, 3, 1, 0; 2015 PG₃₀₁, 4, 2, 1; 2015 PC₃₀₅, 76, 31, 114; 2015 PC₃₀₉, 47, 22, 61; 2015 PO₃₁₂, 8, 4, 17; 2015 PP₃₁₄, 4, 2, 1; 2015 PA₃₁₇, 2, 1, 0; 2015 PZ₃₁₇, 4, 2, 1; 2015 PS₃₁₈, 2, 1, 0; 2015 PP₃₂₄, 4, 2, 1; 2015 PR₃₂₄, 15, 7, 11; 2015 PA₃₂₈, 2, 1, 0; 2015 PV₃₂₉, 2, 1, 0; 2015 PA₃₃₀, 18, 9, 12; 2015 PS₃₃₁, 2, 1, 0; 2015 PX₃₃₄, 2, 1, 0; 2015 PV₃₃₆, 8, 4, 6; 2015 PX₃₃₇, 14, 7, 93; 2015 PJ₃₃₉, 6, 3, 4; 2015 PL₃₃₉, 18, 9, 40; 2015 PT₃₃₉, 2, 1, 0; 2015 PU₃₄₀, 4, 2, 44; 2015 PD₃₄₅, 2, 1, 0; 2015 PF₃₄₅, 15, 7, 34; 2015 PX₃₄₅, 3, 1, 0; 2015 PZ₃₄₅, 3, 1, 0; 2015 PD₃₄₈, 10, 5, 34; 2015 PE₃₅₄, 4, 2, 4; 2015 PV₃₅₇, 2, 1, 0; 2015 PJ₃₆₀, 4, 2, 1; 2015 PW₃₆₂, 21, 10, 97; 2015 PY₃₆₂, 6, 3, 8; 2015 PY₃₆₃, 2, 1, 0; 2015 PA₃₆₄, 4, 2, 4; 2015 PF₃₆₆, 4, 2, 27; 2015 PN₃₆₆, 3, 1, 0; 2015 PD₃₆₈, 20, 6, 5; 2015 PF₃₆₉, 18, 9, 17; 2015 PQ₃₇₂, 6, 3, 31; 2015 PK₃₇₃, 18, 9, 24; 2015 PL₃₇₃, 10, 5, 27; 2015 PZ₃₇₃, 2, 1, 0; 2015 PG₃₇₄, 13, 4, 7; 2015 PQ₃₇₄, 14, 7, 13; 2015 PX₃₇₄, 8, 4, 12; 2015 PY₃₇₄, 4, 2, 2; 2015 PZ₃₇₄, 7, 3, 4; 2015 PC₃₇₅, 33, 15, 44; 2015 PG₃₇₅, 14, 7, 11; 2015 PH₃₇₅, 13, 6, 27; 2015 PJ₃₇₅, 6, 3, 7; 2015 PL₃₇₅, 6, 3, 4; 2015 QB₁, 4, 2, 2; 2015 QJ₄, 2, 1, 0; 2015 QN₁₂, 4, 2, 1; 2015 QK₁₃, 2, 1, 0; 2015 QK₁₃, 2, 1, 0; 2015 QO₂₁, 3, 1, 0; 2015 QA₂₃, 12, 6, 34; 2015 QO₂₃, 10, 5, 5; 2015 QZ₂₄, 2, 1, 0; 2015 QT₂₅, 2, 1, 0; 2015 QQ₂₆, 23, 11, 38; 2015 QS₂₆, 12, 6, 14; 2015 QB₂₈, 10, 5, 23; 2015 QX₂₈, 8, 4, 7; 2015 QF₂₉, 4, 2, 1; 2015 QT₂₉, 4, 2, 1; 2015 QC₃₀, 6, 3, 13; 2015 QJ₃₀, 6, 3, 13; 2015 QK₃₀, 2, 1, 0;

2015 QR₃₀, 2, 1, 0; 2015 QA₃₁, 42, 16, 35; 2015 QF₃₁, 2, 1, 0; 2015 QK₃₁, 24, 12, 61; 2015 QQ₃₁, 28, 14, 51; 2015 QW₃₁, 71, 34, 111; 2015 QC₃₂, 4, 2, 9; 2015 QV₃₂, 4, 2, 6; 2015 QU₃₄, 12, 6, 22; 2015 QE₃₇, 6, 3, 25; 2015 QK₃₉, 23, 11, 43; 2015 QN₃₉, 16, 8, 90; 2015 QE₄₀, 2, 1, 0; 2015 QB₄₃, 2, 1, 0; 2015 QF₄₃, 4, 2, 16; 2015 QY₄₆, 4, 2, 1; 2015 QQ₄₇, 2, 1, 0; 2015 QT₄₇, 2, 1, 0; 2015 QY₄₇, 23, 11, 44; 2015 QB₄₈, 28, 10, 14; 2015 QC₄₈, 8, 4, 14; 2015 RG₄, 10, 5, 31; 2015 RL₂₃, 2, 1, 0; 2015 RM₂₇, 6, 3, 76; 2015 RQ₃₈, 4, 2, 4; 2015 RG₅₄, 10, 5, 5; 2015 RZ₅₇, 2, 1, 0; 2015 RC₆₅, 40, 14, 37; 2015 RS₆₇, 2, 1, 0; 2015 RB₇₀, 4, 2, 1; 2015 RO₉₆, 2, 1, 0; 2015 RF₉₇, 43, 21, 44; 2015 RN₁₁₂, 76, 33, 115; 2015 RF₁₁₃, 6, 3, 20; 2015 RF₁₂₄, 23, 11, 16; 2015 RP₁₂₇, 19, 8, 14; 2015 RY₁₂₉, 4, 2, 1; 2015 RJ₁₃₁, 4, 2, 1; 2015 RO₁₃₁, 2, 1, 0; 2015 RH₁₃₃, 2, 1, 0; 2015 RS₁₃₆, 6, 3, 17; 2015 RW₁₃₆, 8, 4, 8; 2015 RG₁₃₈, 2, 1, 0; 2015 RK₁₃₈, 2, 1, 0; 2015 RA₁₄₁, 14, 7, 38; 2015 RR₁₄₁, 11, 5, 13; 2015 RC₁₄₂, 15, 3, 10; 2015 RE₁₄₂, 4, 2, 4; 2015 RK₁₄₂, 4, 2, 23; 2015 RF₁₄₈, 19, 6, 18; 2015 RZ₁₄₉, 8, 4, 12; 2015 RC₁₅₁, 7, 3, 24; 2015 RB₁₅₂, 6, 3, 88; 2015 RC₁₅₂, 10, 5, 12; 2015 RN₁₅₂, 9, 4, 15; 2015 RM₁₅₃, 8, 4, 13; 2015 RS₁₅₃, 12, 6, 19; 2015 RA₁₅₄, 9, 4, 8; 2015 RU₁₅₄, 14, 7, 28; 2015 RW₁₅₅, 8, 4, 94; 2015 RV₁₅₇, 6, 3, 11; 2015 RB₁₆₂, 2, 1, 0; 2015 RS₁₆₆, 23, 10, 11; 2015 RL₁₆₇, 18, 9, 38; 2015 RS₁₇₁, 6, 3, 24; 2015 RX₁₇₄, 10, 5, 24; 2015 RH₁₇₆, 14, 6, 81; 2015 RO₁₇₈, 2, 1, 0; 2015 RV₁₈₀, 2, 1, 0; 2015 RF₁₈₃, 7, 3, 2; 2015 RG₁₈₅, 2, 1, 0; 2015 RS₁₉₁, 2, 1, 0; 2015 RS₁₉₃, 17, 7, 17; 2015 RG₁₉₉, 43, 19, 65; 2015 RA₂₀₄, 28, 11, 45; 2015 RZ₂₀₅, 40, 20, 66; 2015 RS₂₀₇, 14, 7, 27; 2015 RQ₂₀₉, 2, 1, 0; 2015 RQ₂₁₃, 57, 25, 69; 2015 RV₂₁₅, 13, 6, 15; 2015 RE₂₁₆, 11, 5, 15; 2015 RU₂₁₆, 2, 1, 0; 2015 RY₂₁₈, 26, 13, 36; 2015 RU₂₁₉, 2, 1, 0; 2015 RQ₂₂₂, 20, 10, 40; 2015 RV₂₂₅, 45, 21, 78; 2015 RY₂₂₅, 2, 1, 0; 2015 RY₂₂₉, 2, 1, 0; 2015 RO₂₃₂, 8, 4, 11; 2015 RU₂₃₃, 2, 1, 0; 2015 RV₂₄₇, 2, 1, 0; 2015 RB₂₄₈, 2, 1, 0; 2015 RF₂₄₈, 35, 16, 42; 2015 RH₂₄₉, 12, 6, 36; 2015 RC₂₅₀, 3, 1, 0; 2015 RF₂₅₀, 8, 4, 9; 2015 RU₂₅₀, 6, 3, 71; 2015 RD₂₆₅, 2, 1, 0; 2015 RB₂₇₂, 14, 7, 18; 2015 RJ₂₇₂, 4, 2, 8; 2015 RS₂₇₃, 13, 6, 32; 2015 RL₂₇₅, 2, 1, 0; 2015 RE₂₈₄, 24, 12, 45; 2015 RR₂₈₆, 12, 6, 8; 2015 RU₂₉₃, 9, 4, 23; 2015 RV₂₉₄, 6, 3, 4; 2015 RM₂₉₇, 4, 2, 5; 2015 RW₂₉₈, 10, 4, 19; 2015 RO₃₀₁, 14, 7, 23; 2015 RJ₃₀₄, 40, 16, 31; 2015 RR₃₀₄, 2, 1, 0; 2015 RN₃₀₇, 2, 1, 0; 2015 RZ₃₁₂, 4, 2, 11; 2015 RR₃₁₆, 2, 1, 0; 2015 RN₃₁₇, 21, 10, 17; 2015 RU₃₁₇, 21, 10, 16; 2015 RM₃₁₉, 29, 14, 51; 2015 RX₃₁₉, 28, 14, 51; 2015 RN₃₂₁, 16, 8, 31; 2015 RX₃₂₁, 18, 9, 32; 2015 RT₃₂₂, 6, 3, 11; 2015 RU₃₂₂, 22, 11, 36; 2015 RH₃₂₃, 10, 5, 19; 2015 RP₃₂₃, 4, 2, 1; 2015 RA₃₂₄, 31, 14, 69; 2015 RJ₃₂₄, 16, 8, 43; 2015 RE₃₂₇, 25, 11, 64; 2015 RY₃₂₈, 34, 14, 32; 2015 RS₃₃₀, 14, 7, 15; 2015 RY₃₃₀, 4, 2, 5; 2015 RA₃₃₁, 22, 9, 45; 2015 RA₃₃₂, 4, 2, 23; 2015 RE₃₃₃, 2, 1, 0; 2015 RL₃₃₄, 4, 2, 7; 2015 RJ₃₃₇, 10, 5, 9; 2015 RU₃₃₇, 26, 12, 56; 2015 RK₃₃₈, 2, 1, 0; 2015 RP₃₃₈, 8, 4, 16; 2015 RF₃₃₉, 2, 1, 0; 2015 RN₃₄₀, 26, 13, 45; 2015 RW₃₄₁, 10, 5, 37; 2015 RE₃₄₄, 32, 11, 37; 2015 RR₃₄₄, 22, 10, 15; 2015 RQ₃₄₆, 4, 2, 3; 2015 RL₃₅₂, 2, 1, 0; 2015 RP₃₅₄, 2, 1, 0; 2015 RS₃₅₄, 10, 5, 8; 2015 RT₃₅₄, 21, 10, 34; 2015 RD₃₅₅, 12, 6, 25; 2015 RV₃₅₅, 6, 3, 6; 2015 RM₃₅₆, 4, 2, 12; 2015 RY₃₅₆, 20, 9, 19; 2015 RS₃₅₇, 10, 5, 13; 2015 RV₃₅₇, 43, 19, 48; 2015 RL₃₆₄, 4, 2, 1; 2015 RF₃₆₆, 6, 3, 37; 2015 RK₃₆₇, 14, 7, 36; 2015 RM₃₆₇, 20, 10, 33; 2015 RZ₃₆₇, 12, 6, 12; 2015 RA₃₆₈, 10, 5, 7; 2015 RZ₃₆₈, 6, 3, 40; 2015 RE₃₇₄, 12, 5, 35; 2015 RF₃₇₄, 4, 2, 6; 2015 RQ₃₇₄, 9, 4, 7; 2015 RG₃₇₆, 14, 7, 33; 2015 RJ₃₇₆, 40, 18, 44; 2015 RK₃₇₇, 32, 13, 48; 2015 RM₃₇₇, 2, 1, 0; 2015 RR₃₇₈, 4, 2, 1; 2015 RH₃₇₉, 32, 15, 87; 2015 RK₃₈₁, 2, 1, 0; 2015 RY₃₈₁, 4, 2, 16; 2015 RL₃₈₄, 4, 2, 5; 2015 RS₃₈₅, 2, 1, 0; 2015 RY₃₈₉, 12, 6, 15; 2015 RE₃₉₂, 2, 1, 0; 2015 RH₃₉₂, 2, 1, 0; 2015 RO₃₉₃, 2, 1, 0; 2015 RO₃₉₆, 30, 13, 44; 2015 RW₄₀₀, 4, 2, 9; 2015 RQ₄₀₁, 4, 2, 24; 2015 RP₄₀₂, 2, 1, 0; 2015 RQ₄₀₂, 6, 3, 27; 2015 RW₄₀₄, 34, 16, 33; 2015 RY₄₀₄, 29, 14, 39; 2015 RA₄₀₅, 31, 13, 44; 2015 RC₄₀₅, 25, 10, 19; 2015 RE₄₀₅, 14, 7, 30; 2015 RF₄₀₅, 13, 5, 5; 2015 RG₄₀₅, 2, 1, 0; 2015 RJ₄₀₅, 4, 2, 2; 2015 RN₄₀₅, 9, 4, 14; 2015 RO₄₀₅, 10, 5, 14; 2015 RS₄₀₅, 4, 1,

0; 2015 TR₂₀₇, 8, 4, 18; 2015 TQ₂₁₂, 8, 4, 43; 2015 TS₂₁₄, 4, 2, 23; 2015 TO₂₂₁, 8, 4, 8; 2015 TH₂₃₆, 8, 4, 3; 2015 TK₂₃₆, 2, 1, 0; 2015 TO₂₃₈, 2, 1, 0; 2015 TY₂₄₅, 3, 1, 0; 2015 TR₂₅₃, 2, 1, 0; 2015 TX₂₅₃, 4, 2, 14; 2015 TF₂₆₁, 2, 1, 0; 2015 TD₂₆₆, 2, 1, 0; 2015 TN₂₇₁, 4, 2, 7; 2015 TT₂₇₆, 2, 1, 0; 2015 TJ₂₈₄, 10, 5, 13; 2015 TN₂₈₆, 2, 1, 0; 2015 TG₂₈₇, 6, 3, 3; 2015 TO₂₉₀, 6, 3, 2; 2015 TO₂₉₇, 44, 19, 60; 2015 TS₂₉₉, 16, 8, 30; 2015 TK₃₁₄, 6, 3, 9; 2015 TT₃₁₇, 6, 3, 15; 2015 TE₃₂₅, 2, 1, 0; 2015 TG₃₂₅, 62, 25, 64; 2015 TL₃₃₇, 2, 1, 0; 2015 TG₃₃₉, 2, 1, 0; 2015 TX₃₄₁, 6, 3, 43; 2015 TK₃₄₈, 20, 10, 50; 2015 TG₃₅₂, 6, 3, 16; 2015 TK₃₅₅, 4, 2, 1; 2015 TC₃₅₆, 12, 6, 18; 2015 TH₃₅₈, 4, 2, 14; 2015 TV₃₆₈, 2, 1, 0; 2015 TP₃₇₆, 2, 1, 0; 2015 TT₃₇₈, 2, 1, 0; 2015 TK₃₈₆, 83, 41, 123; 2015 TW₃₈₈, 2, 1, 0; 2015 TG₃₉₀, 6, 3, 8; 2015 TV₃₉₂, 2, 1, 0; 2015 TH₃₉₃, 2, 1, 0; 2015 TF₃₉₇, 4, 2, 4; 2015 TV₃₉₉, 60, 28, 114; 2015 TD₄₀₁, 35, 17, 57; 2015 TQ₄₀₄, 4, 2, 115; 2015 TZ₄₀₉, 4, 2, 12; 2015 TD₄₁₂, 6, 3, 12; 2015 TY₄₁₃, 4, 2, 13; 2015 TD₄₁₈, 4, 2, 1; 2015 TM₄₁₈, 2, 1, 0; 2015 TM₄₂₄, 26, 13, 39; 2015 TN₄₂₄, 2, 1, 0; 2015 TK₄₂₉, 2, 1, 0; 2015 TO₄₂₉, 12, 6, 18; 2015 TH₄₃₀, 14, 7, 34; 2015 TP₄₃₀, 12, 6, 13; 2015 TA₄₃₁, 2, 1, 0; 2015 TH₄₃₁, 6, 3, 9; 2015 TL₄₃₁, 12, 6, 69; 2015 TN₄₃₂, 6, 3, 17; 2015 TE₄₃₃, 8, 4, 14; 2015 TX₄₃₃, 10, 5, 10; 2015 TE₄₃₄, 6, 2, 1; 2015 TW₄₃₄, 2, 1, 0; 2015 TZ₄₃₄, 5, 2, 14; 2015 TQ₄₃₅, 4, 2, 1; 2015 TV₄₃₅, 66, 32, 119; 2015 TE₄₃₆, 40, 19, 70; 2015 TG₄₃₆, 4, 2, 3; 2015 TY₄₃₈, 2, 1, 0; 2015 TS₄₃₉, 6, 3, 2; 2015 TD₄₄₀, 28, 11, 65; 2015 TH₄₄₀, 14, 7, 34; 2015 TL₄₄₀, 63, 24, 33; 2015 TF₄₄₁, 2, 1, 0; 2015 TM₄₄₁, 8, 4, 36; 2015 TY₄₄₂, 64, 29, 80; 2015 TE₄₄₃, 2, 1, 0; 2015 TY₄₄₃, 4, 2, 1; 2015 TN₄₄₄, 60, 29, 85; 2015 TL₄₄₅, 2, 1, 0; 2015 TO₄₄₆, 8, 4, 13; 2015 TT₄₄₆, 24, 12, 45; 2015 TO₄₄₇, 74, 34, 99; 2015 TA₄₄₈, 6, 3, 12; 2015 TV₄₄₈, 2, 1, 0; 2015 TY₄₄₈, 2, 1, 0; 2015 TO₄₅₁, 2, 1, 0; 2015 TJ₄₅₂, 2, 1, 0; 2015 TP₄₅₅, 2, 1, 0; 2015 TE₄₅₇, 2, 1, 0; 2015 TP₄₅₇, 6, 3, 11; 2015 TN₄₅₈, 12, 6, 32; 2015 TZ₄₅₉, 4, 2, 13; 2015 TE₄₆₁, 2, 1, 0; 2015 TS₄₆₂, 37, 15, 36; 2015 TL₄₆₃, 37, 17, 69; 2015 TY₄₆₆, 4, 2, 1; 2015 TF₄₆₉, 12, 5, 11; 2015 TR₄₇₀, 44, 13, 13; 2015 TZ₄₇₀, 6, 3, 12; 2015 TN₄₇₆, 45, 14, 15; 2015 TD₄₇₇, 17, 8, 20; 2015 TW₄₇₇, 2, 1, 0; 2015 TW₄₇₈, 10, 5, 12; 2015 TO₄₈₅, 2, 1, 0; 2015 TQ₄₉₂, 3, 1, 0; 2015 TH₄₉₈, 67, 28, 59; 2015 TJ₄₉₈, 3, 1, 0; 2015 TO₄₉₈, 12, 6, 27; 2015 TS₄₉₈, 2, 1, 0; 2015 TJ₅₀₂, 14, 7, 14; 2015 TK₅₀₂, 6, 3, 7; 2015 TO₅₀₂, 10, 5, 34; 2015 TV₅₀₂, 6, 3, 5; 2015 TW₅₀₂, 8, 4, 13; 2015 TS₅₀₂, 18, 9, 18; 2015 TY₅₀₂, 10, 5, 12; 2015 TA₅₀₃, 30, 15, 40; 2015 TB₅₀₃, 13, 6, 44; 2015 TC₅₀₃, 11, 5, 13; 2015 TK₅₀₃, 2, 1, 0; 2015 UA, 2, 1, 0; 2015 UY₂, 8, 4, 5; 2015 UG₁₃, 11, 5, 32; 2015 UC₁₅, 2, 1, 0; 2015 UR₁₈, 8, 4, 5; 2015 UM₁₉, 10, 5, 16; 2015 UE₂₀, 2, 1, 0; 2015 UT₂₄, 6, 3, 7; 2015 UG₂₇, 12, 6, 18; 2015 UV₂₇, 2, 1, 0; 2015 UL₃₂, 14, 6, 30; 2015 UQ₃₃, 12, 6, 18; 2015 UP₃₄, 28, 13, 47; 2015 UC₃₅, 10, 5, 16; 2015 UF₃₅, 4, 2, 4; 2015 UQ₃₇, 4, 2, 8; 2015 US₃₈, 2, 1, 0; 2015 UW₃₉, 4, 2, 1; 2015 UF₄₆, 21, 10, 30; 2015 UC₄₉, 11, 5, 8; 2015 UP₅₀, 12, 6, 37; 2015 UO₅₁, 32, 16, 67; 2015 UM₅₅, 49, 23, 60; 2015 UL₅₉, 13, 6, 16; 2015 UN₆₀, 2, 1, 0; 2015 UE₆₆, 20, 9, 40; 2015 UT₇₁, 44, 20, 68; 2015 UY₈₄, 2, 1, 0; 2015 UO₈₅, 6, 3, 16; 2015 UP₉₁, 2, 1, 0; 2015 UV₉₂, 4, 2, 13; 2015 UE₉₄, 2, 1, 0; 2015 UF₉₆, 3, 1, 0; 2015 UO₉₈, 11, 5, 8; 2015 UP₉₉, 6, 3, 10; 2015 UF₁₀₂, 2, 1, 0; 2015 UM₁₀₂, 2, 1, 0; 2015 UU₁₀₂, 4, 2, 24; 2015 UJ₁₀₆, 6, 3, 9; 2015 UY₁₁₂, 2, 1, 0; 2015 UX₁₁₃, 2, 1, 0; 2015 UF₁₁₄, 2, 1, 0; 2015 UT₁₁₅, 21, 10, 35; 2015 UU₁₁₅, 4, 2, 1; 2015 UV₁₁₅, 34, 16, 71; 2015 UY₁₁₅, 17, 8, 30; 2015 VS₁₂, 6, 6; 2015 VQ₇, 4, 2, 7; 2015 VU₁₀, 33, 15, 39; 2015 VQ₁₃, 2, 1, 0; 2015 VG₁₈, 16, 8, 13; 2015 VJ₂₀, 6, 3, 8; 2015 VH₃₁, 2, 1, 0; 2015 VQ₃₅, 2, 1, 0; 2015 VO₃₈, 2, 1, 0; 2015 VA₄₅, 44, 21, 64; 2015 VB₄₈, 46, 22, 47; 2015 VE₄₈, 6, 3, 7; 2015 VJ₆₃, 4, 2, 2; 2015 VV₆₄, 4, 2, 14; 2015 VR₆₈, 6, 3, 28; 2015 VD₇₁, 34, 14, 42; 2015 VE₇₃, 2, 1, 0; 2015 VC₈₃, 2, 1, 0; 2015 VJ₈₄, 24, 12, 18; 2015 VZ₈₆, 37, 17, 65; 2015 VW₉₇, 26, 13, 30; 2015 VL₉₈, 2, 1, 0; 2015 VQ₉₈, 2, 1, 0; 2015 VT₉₈, 2, 1, 0; 2015 VF₁₀₂, 2, 1, 0; 2015 VR₁₀₄, 67, 27, 122; 2015 VL₁₀₅, 2, 1, 0; 2015 VS₁₀₅, 8, 4, 13; 2015 VN₁₁₄, 4, 2, 1; 2015 VU₁₂₁, 6, 3, 27; 2015 VP₁₃₀, 27, 13, 40; 2015 VU₁₃₁, 2, 1, 0; 2015 VQ₁₄₃, 2, 1, 0; 2015 VK₁₅₁, 55, 26, 120; 2015 VY₁₅₃, 4, 2, 1; 2015 VW₁₅₇, 30, 11, 23; 2015 VA₁₆₁, 6, 3, 14; 2015 VU₁₆₂, 38, 15, 17; 2015 VZ₁₆₂, 2, 1, 0; 2015 VY₁₇₄, 9, 4, 34; 2015 VY₁₇₈, 10, 5, 25; 2015 VK₁₈₂, 2, 1, 0; 2015 VR₁₈₂, 4, 2, 1; 2015 VE₁₈₄, 2, 1, 0; 2015 VH₁₈₄, 3, 1, 0; 2015 VS₁₈₄, 8, 4, 25; 2015 VY₁₈₅, 2, 1, 0; 2015 VW₁₈₅, 24, 9, 18; 2015 VD₁₉₂, 16, 8, 42; 2015 VT₁₉₂, 57, 24, 60; 2015 VR₁₉₅, 16, 5, 8; 2015 VA₁₉₆, 6, 3, 49; 2015 VG₁₉₆, 14, 7, 45; 2015 VC₁₉₇, 34, 17, 49; 2015 VL₁₉₇, 4, 2, 43; 2015 VG₁₉₈, 17, 8, 35; 2015 VS₁₉₈, 4, 2, 4; 2015 VR₂₀₀, 5, 2, 13; 2015 VD₂₀₃, 8, 4, 36; 2015 VV₂₀₄, 4, 2, 2; 2015 VJ₂₀₅, 4, 2, 16; 2015 VM₂₀₅, 2, 1, 0; 2015 VQ₂₀₈, 2, 1, 0; 2015 VE₂₁₅, 3, 1, 0; 2015 VH₂₁₆, 18, 9, 18; 2015 VM₂₁₆, 4, 2, 4; 2015 VW₂₁₆, 17, 8, 13; 2015 VG₂₁₉, 4, 2, 13; 2015 VJ₂₁₉, 13, 6, 40; 2015 VQ₂₁₉, 2, 1, 0; 2015 VG₂₂₂, 2, 1, 0; 2015 VG₂₂₄, 33, 16, 43; 2015 VV₂₂₄, 2, 1, 0; 2015 VF₂₂₉, 4, 2, 1; 2015 VM₂₂₉, 4, 2, 1; 2015 VR₂₂₉, 2, 1, 0; 2015 VU₂₂₉, 4, 2, 10; 2015 VV₂₂₉, 4, 2, 14; 2015 VW₂₂₉, 6, 3, 13; 2015 VX₂₂₉, 22, 11, 30; 2015 VY₂₂₉, 38, 16, 72; 2015 VA₂₃₀, 12, 3, 2; 2015 VE₂₃₀, 13, 6, 37; 2015 VF₂₃₀, 33, 16, 39; 2015 VH₂₃₀, 14, 7, 18; 2015 VK₂₃₀, 6, 3, 6; 2015 VM₂₃₀, 8, 4, 13; 2015 VS₂₃₀, 8, 3, 11; 2015 WD, 2, 1, 0; 2015 WF₂, 20, 9, 12; 2015 WF₃, 8, 3, 30; 2015 WK₂₀, 4, 2, 12; 2015 WS₂₂, 62, 27, 63; 2015 WX₃₂, 23, 9, 20; 2015 WN₃₃, 2, 1, 0; 2015 WT₃₃, 6, 3, 4; 2015 WC₃₄, 2, 1, 0; 2015 WQ₃₄, 6, 3, 4; 2015 WC₃₅, 8, 3, 8; 2015 WB₃₈, 31, 11, 62; 2015 WC₃₉, 4, 2, 23; 2015 WG₄₀, 10, 5, 18; 2015 WH₄₂, 4, 2, 1; 2015 WG₄₃, 8, 4, 36; 2015 WU₄₃, 6, 2, 13; 2015 WV₄₃, 60, 26, 58; 2015 WW₄₃, 22, 11, 41; 2015 WY₄₃, 31, 14, 63; 2015 WZ₄₃, 12, 6, 34; 2015 WA₄₄, 13, 6, 11; 2015 WB₄₄, 27, 13, 87; 2015 XW₄, 2, 1, 0; 2015 XY₄, 16, 8, 41; 2015 XL₆, 2, 1, 0; 2015 XP₁₃, 26, 12, 44; 2015 XN₁₅, 6, 3, 4; 2015 XL₂₀, 61, 30, 87; 2015 XP₂₀, 55, 25, 64; 2015 XE₂₄, 4, 2, 2; 2015 XW₂₆, 20, 9, 18; 2015 XH₂₇, 2, 1, 0; 2015 XQ₂₇, 21, 10, 28; 2015 XH₃₂, 42, 20, 78; 2015 XW₃₃, 4, 2, 5; 2015 XB₃₄, 37, 13, 52; 2015 XF₃₇, 21, 7, 29; 2015 XU₃₇, 21, 10, 38; 2015 XK₃₉, 10, 5, 15; 2015 XK₄₀, 26, 13, 26; 2015 XR₄₃, 24, 11, 55;

2015 XH₄₄, 20, 9, 54; 2015 XJ₄₇, 2, 1, 0; 2015 XL₄₈, 6, 3, 2; 2015 XL₄₉, 22, 11, 18; 2015 XO₅₂, 48, 22, 113; 2015 XQ₅₅, 20, 8, 12; 2015 XT₅₅, 3, 1, 0; 2015 XT₅₇, 2, 1, 0; 2015 XJ₅₈, 19, 9, 43; 2015 XC₆₀, 118, 45, 106; 2015 XL₆₇, 3, 1, 0; 2015 XO₇₆, 20, 10, 35; 2015 XS₈₁, 55, 27, 89; 2015 XA₈₅, 87, 34, 75; 2015 XL₉₁, 36, 17, 46; 2015 XR₉₂, 4, 2, 4; 2015 XV₉₂, 2, 1, 0; 2015 XW₉₃, 31, 13, 57; 2015 XM₉₄, 8, 3, 26; 2015 XX₉₄, 8, 4, 9; 2015 XT₉₅, 2, 1, 0; 2015 XQ₉₆, 10, 5, 8; 2015 XS₉₇, 8, 4, 17; 2015 XZ₉₇, 4, 2, 5; 2015 XB₉₈, 4, 2, 1; 2015 XU₉₈, 16, 8, 37; 2015 XZ₁₀₄, 2, 1, 0; 2015 XD₁₀₅, 4, 2, 19; 2015 XN₁₀₅, 8, 4, 24; 2015 XR₁₀₅, 16, 8, 18; 2015 XK₁₀₆, 6, 3, 18; 2015 XA₁₀₉, 2, 1, 0; 2015 XV₁₀₉, 2, 1, 0; 2015 XB₁₁₀, 4, 2, 7; 2015 XM₁₁₀, 66, 28, 67; 2015 XW₁₁₀, 2, 1, 0; 2015 XY₁₁₃, 11, 4, 11; 2015 XH₁₁₅, 4, 2, 7; 2015 XC₁₁₈, 4, 2, 1; 2015 XY₁₁₉, 31, 14, 44; 2015 XX₁₂₆, 28, 13, 50; 2015 XV₁₂₈, 2, 1, 0; 2015 XK₁₃₀, 24, 12, 136; 2015 XV₁₃₁, 6, 3, 18; 2015 XL₁₃₂, 9, 4, 20; 2015 XG₁₃₄, 4, 2, 19; 2015 XW₁₃₇, 2, 1, 0; 2015 XX₁₃₇, 2, 1, 0; 2015 XR₁₃₉, 12, 6, 27; 2015 XK₁₄₂, 14, 7, 29; 2015 XG₁₄₃, 2, 1, 0; 2015 XK₁₄₄, 48, 22, 57; 2015 XZ₁₄₄, 2, 1, 0; 2015 XW₁₄₅, 64, 31, 99; 2015 XG₁₄₆, 2, 1, 0; 2015 XA₁₆₃, 2, 1, 0; 2015 XY₁₆₃, 2, 1, 0; 2015 XT₁₆₄, 11, 5, 8; 2015 XV₁₆₇, 2, 1, 0; 2015 XK₁₇₄, 20, 10, 43; 2015 XV₁₇₇, 2, 1, 0; 2015 XM₁₈₂, 37, 18, 43; 2015 XE₁₈₄, 44, 17, 43; 2015 XN₁₈₄, 12, 5, 17; 2015 XS₁₈₄, 4, 2, 4; 2015 XK₁₈₅, 6, 3, 8; 2015 XY₁₈₅, 12, 6, 9; 2015 XA₁₈₇, 2, 1, 0; 2015 XE₁₈₈, 2, 1, 0; 2015 XC₁₉₄, 4, 2, 12; 2015 XH₁₉₄, 6, 3, 15; 2015 XO₂₀₃, 6, 3, 4; 2015 XJ₂₁₀, 73, 34, 133; 2015 XG₂₁₃, 4, 43; 2015 XN₂₁₃, 2, 1, 0; 2015 XJ₂₁₅, 77, 36, 118; 2015 XQ₂₁₆, 2, 1, 0; 2015 XW₂₁₆, 5, 2, 2; 2015 XD₂₁₇, 13, 6, 11; 2015 XF₂₁₈, 37, 16, 44; 2015 XL₂₁₈, 2, 1, 0; 2015 XS₂₂₄, 58, 27, 110; 2015 XB₂₂₆, 4, 2, 1; 2015 XA₂₃₁, 13, 4, 25; 2015 XU₂₃₂, 10, 5, 14; 2015 XL₂₃₃, 2, 1, 0; 2015 XB₂₃₉, 12, 6, 36; 2015 XA₂₄₃, 57, 28, 137; 2015 XP₂₄₃, 31, 13, 38; 2015 XW₂₄₄, 6, 3, 25; 2015 XX₂₄₇, 4, 2, 5; 2015 XD₂₅₀, 25, 10, 15; 2015 XA₂₅₁, 2, 1, 0; 2015 XE₂₅₃, 4, 2, 1; 2015 XV₂₅₃, 2, 1, 0; 2015 XX₂₆₀, 4, 2, 9; 2015 XM₂₆₆, 8, 4, 13; 2015 XS₂₇₀, 4, 2, 2; 2015 XC₂₇₂, 4, 2, 1; 2015 XQ₂₇₃, 3, 1, 0; 2015 XX₂₇₄, 10, 5, 34; 2015 XR₂₇₈, 8, 4, 16; 2015 XA₂₈₃, 28, 9, 29; 2015 XK₂₈₃, 11, 5, 17; 2015 XP₂₉₅, 6, 3, 3; 2015 XQ₂₉₅, 37, 18, 61; 2015 XP₂₉₇, 4, 2, 10; 2015 XW₂₉₇, 6, 3, 10; 2015 XA₃₀₀, 16, 8, 14; 2015 XU₃₀₈, 8, 4, 16; 2015 XE₃₁₂, 8, 4, 15; 2015 XZ₃₁₅, 2, 1, 0; 2015 XA₃₁₉, 50, 21, 46; 2015 XB₃₃₄, 12, 6, 33; 2015 XE₃₃₄, 11, 5, 11; 2015 XR₃₃₅, 16, 6, 29; 2015 XO₃₄₉, 5, 2, 1; 2015 XL₃₅₀, 6, 3, 24; 2015 XZ₃₅₁, 16, 8, 11; 2015 XY₃₅₃, 8, 4, 14; 2015 XW₃₆₁, 8, 4, 11; 2015 XY₃₆₁, 4, 2, 5; 2015 XJ₃₆₄, 2, 1, 0; 2015 XL₃₆₈, 4, 2, 5; 2015 XR₃₇₁, 15, 7, 38; 2015 XK₃₇₃, 21, 10, 41; 2015 XO₃₇₆, 2, 1, 0; 2015 XP₃₇₆, 2, 1, 0; 2015 XK₃₇₈, 9, 4, 4; 2015 XO₃₇₉, 57, 27, 90; 2015 XS₃₈₁, 15, 7, 39; 2015 XC₃₈₄, 4, 2, 11; 2015 XJ₃₈₅, 2, 1, 0; 2015 XV₃₈₆, 2, 1, 0; 2015 XP₃₉₂, 12, 4, 12; 2015 XX₃₉₂, 4, 2, 30; 2015 XB₄₀₆, 8, 4, 9; 2015 XD₄₀₉, 2, 1, 0; 2015 XS₄₁₁, 4, 2, 25; 2015 XC₄₁₃, 2, 1, 0; 2015 XM₄₁₃, 2, 1, 0; 2015 XR₄₁₄, 4, 2, 5; 2015 XU₄₂₀, 8, 4, 4; 2015 XF₄₂₂, 2, 1, 0; 2015 XK₄₂₂, 22, 9, 34; 2015 XB₄₂₃, 2, 1, 0; 2015 TR₄₂₃, 6, 3, 19; 2015 XB₄₂₇, 2, 1, 0; 2015 XE₄₂₇, 4, 2, 8; 2015 XH₄₂₇, 56, 26, 71; 2015 XU₄₂₇, 2, 1, 0; 2015 XF₄₃₀, 6, 2, 13; 2015 XO₄₃₁, 4, 2, 16; 2015 XP₄₃₁, 2, 1, 0; 2015 XO₄₃₃, 4, 2, 12; 2015 XW₄₃₄, 14, 7, 39; 2015 XH₄₃₆, 2, 1, 0; 2015 XQ₄₃₆, 4, 2, 18; 2015 XV₄₄₅, 2, 1, 0; 2015 XO₄₄₇, 7, 3, 16; 2015 XA₄₄₈, 2, 1, 0; 2015 XE₄₄₈, 4, 2, 13; 2015 XM₄₄₉, 3, 1, 0; 2015 XV₄₅₀, 16, 8, 14; 2015 XC₄₅₂, 4, 2, 15; 2015 XH₄₅₂, 15, 5, 16; 2015 XT₄₅₂, 61, 25, 114; 2015 XT₄₅₆, 2, 1, 0; 2015 XU₄₅₇, 2, 1, 0; 2015 XT₄₅₉, 6, 3, 11; 2015 XM₄₆₀, 18, 5, 18; 2015 XQ₄₆₀, 2, 1, 0; 2015 XR₄₆₀, 14, 7, 19; 2015 XC₄₆₁, 30, 15, 51; 2015 XR₄₆₁, 51, 21, 41; 2015 XX₄₆₁, 2, 1, 0; 2015 XA₄₆₂, 23, 11, 35; 2015 XW₄₆₂, 2, 1, 0; 2015 XZ₄₆₂, 12, 6, 17; 2015 XG₄₆₃, 2, 1, 0; 2015 XB₄₆₄, 12, 6, 18; 2015 XQ₄₆₄, 8, 4, 56; 2015 XG₄₆₆, 2, 1, 0; 2015 XD₄₆₈, 46, 22, 74; 2015 XK₄₆₈, 59, 27, 122; 2015 XP₄₆₈, 10, 5, 14; 2015 XW₄₆₈, 32, 16, 116; 2015 XJ₄₆₉, 2, 1, 0; 2015 XL₄₆₉, 4, 2, 33; 2015 XM₄₇₁, 15, 7, 56; 2015 XN₄₇₂, 2,

2, 3; 2016 AD₅₃, 16, 8, 16; 2016 AL₅₅, 38, 16, 43; 2016 AF₅₆, 64, 32, 123; 2016 AT₅₇, 66, 26, 99; 2016 AH₆₀, 2, 1, 0; 2016 AQ₆₁, 2, 1, 0; 2016 AW₆₃, 6, 3, 7; 2016 AE₆₈, 2, 1, 0; 2016 AC₇₂, 8, 3, 14; 2016 AL₇₂, 18, 9, 84; 2016 AD₇₇, 10, 4, 7; 2016 AM₇₈, 16, 8, 41; 2016 AL₈₆, 49, 20, 38; 2016 AF₉₀, 2, 1, 0; 2016 AC₉₉, 2, 1, 0; 2016 AF₁₀₀, 2, 1, 0; 2016 AN₁₀₂, 3, 1, 0; 2016 AW₁₀₃, 6, 3, 24; 2016 AL₁₀₅, 4, 2, 13; 2016 AO₁₀₈, 7, 2, 1; 2016 AW₁₁₀, 27, 13, 50; 2016 AJ₁₁₂, 74, 34, 99; 2016 AO₁₁₃, 2, 1, 0; 2016 AV₁₁₅, 8, 4, 36; 2016 AM₁₁₉, 14, 7, 14; 2016 AQ₁₁₉, 12, 6, 36; 2016 AX₁₂₃, 8, 4, 42; 2016 AK₁₃₅, 2, 1, 0; 2016 AJ₁₃₆, 6, 3, 79; 2016 AQ₁₄₈, 4, 2, 2; 2016 AV₁₅₁, 12, 6, 22; 2016 AC₁₅₂, 4, 2, 1; 2016 AH₁₅₂, 4, 2, 9; 2016 AQ₁₅₂, 4, 2, 1; 2016 AS₁₅₄, 51, 22, 48; 2016 AA₁₅₅, 4, 1, 0; 2016 AD₁₅₆, 2, 1, 0; 2016 AE₁₅₉, 6, 3, 3; 2016 AT₁₆₀, 36, 17, 61; 2016 AH₁₆₃, 3, 1, 0; 2016 AX₁₆₆, 27, 11, 30; 2016 AC₁₆₉, 10, 5, 38; 2016 AA₁₇₁, 2, 1, 0; 2016 AE₁₇₃, 19, 9, 45; 2016 AV₁₇₅, 35, 11, 34; 2016 AC₁₇₆, 28, 13, 39; 2016 AO₁₇₈, 2, 1, 0; 2016 AW₁₈₂, 18, 8, 75; 2016 AJ₁₉₇, 2, 1, 0; 2016 AW₁₉₇, 2, 1, 0; 2016 AN₁₉₈, 4, 2, 10; 2016 AU₁₉₉, 2, 1, 0; 2016 AT₂₀₂, 2, 1, 0; 2016 AD₂₀₄, 11, 5, 6; 2016 AK₂₀₅, 2, 1, 0; 2016 AX₂₀₇, 10, 5, 24; 2016 AF₂₁₀, 7, 3, 7; 2016 AT₂₁₃, 2, 1, 0; 2016 AL₂₁₄, 39, 16, 139; 2016 AB₂₂₂, 4, 2, 1; 2016 AF₂₃₂, 69, 28, 88; 2016 AH₂₃₉, 2, 1, 0; 2016 AV₂₄₁, 2, 1, 0; 2016 AD₂₄₂, 16, 7, 31; 2016 AO₂₄₆, 8, 4, 16; 2016 AQ₂₄₇, 8, 4, 15; 2016 AE₂₆₂, 2, 1, 0; 2016 AK₂₆₄, 6, 3, 4; 2016 AA₂₆₅, 2, 1, 0; 2016 AF₂₆₅, 6, 3, 22; 2016 AN₂₆₈, 2, 1, 0; 2016 AF₂₇₁, 39, 16, 55; 2016 AW₂₇₂, 3, 1, 0; 2016 AR₂₇₅, 2, 1, 0; 2016 AA₂₇₇, 2, 1, 0; 2016 AT₂₇₈, 18, 7, 25; 2016 AN₂₈₀, 6, 3, 4; 2016 AE₂₈₁, 4, 2, 30; 2016 AP₂₈₃, 14, 7, 18; 2016 AS₂₈₄, 11, 5, 43; 2016 AL₂₈₆, 4, 2, 26; 2016 AM₂₈₇, 4, 2, 4; 2016 AN₂₈₇, 12, 6, 8; 2016 AC₂₈₉, 10, 5, 43; 2016 AD₂₈₉, 16, 8, 18; 2016 AT₂₈₉, 9, 4, 23; 2016 AF₂₉₀, 3, 1, 0; 2016 AU₂₉₀, 2, 1, 0; 2016 AF₂₉₁, 6, 3, 12; 2016 AG₂₉₂, 53, 24, 47; 2016 AR₂₉₂, 2, 1, 0; 2016 AO₂₉₃, 2, 1, 0; 2016 AZ₂₉₃, 2, 1, 0; 2016 AB₂₉₄, 12, 6, 33; 2016 AF₂₉₄, 2, 1, 0; 2016 AY₂₉₅, 4, 2, 1; 2016 AF₂₉₇, 4, 2, 15; 2016 AB₃₀₀, 4, 2, 1; 2016 AA₃₀₇, 8, 4, 5; 2016 AV₃₀₈, 2, 1, 0; 2016 AM₃₀₉, 2, 1, 0; 2016 AN₃₀₉, 2, 1, 0; 2016 AA₃₁₂, 17, 8, 17; 2016 AQ₃₁₂, 2, 1, 0; 2016 AH₃₁₄, 14, 7, 13; 2016 AU₃₁₅, 4, 2, 3; 2016 AP₃₁₆, 10, 5, 30; 2016 AU₃₁₆, 3, 1, 0; 2016 AN₃₁₈, 12, 6, 25; 2016 AT₃₁₈, 18, 9, 35; 2016 AF₃₂₀, 2, 1, 0; 2016 AZ₃₂₁, 14, 7, 35; 2016 AG₃₂₄, 4, 2, 6; 2016 AC₃₂₅, 2, 1, 0; 2016 AP₃₂₆, 5, 2, 8; 2016 AG₃₂₇, 63, 31, 78; 2016 AL₃₂₇, 8, 4, 8; 2016 AO₃₂₇, 15, 6, 14; 2016 AP₃₂₇, 9, 4, 9; 2016 AV₃₂₇, 38, 19, 61; 2016 AX₃₂₇, 20, 9, 37; 2016 AG₃₂₈, 6, 3, 5; 2016 AR₃₂₈, 2, 1, 0; 2016 AV₃₂₈, 8, 4, 23; 2016 AY₃₂₉, 4, 1, 0; 2016 AC₃₃₀, 20, 10, 39; 2016 AE₃₃₀, 6, 3, 26; 2016 AV₃₃₂, 2, 1, 0; 2016 AA₃₃₄, 6, 3, 15; 2016 AF₃₃₆, 2, 1, 0; 2016 AL₃₃₆, 2, 1, 0; 2016 AK₃₃₇, 2, 1, 0; 2016 AX₃₃₇, 8, 4, 6; 2016 AZ₃₃₇, 46, 20, 73; 2016 AH₃₃₈, 11, 4, 26; 2016 AW₃₃₈, 6, 3, 8; 2016 AG₃₃₉, 2, 1, 0; 2016 AQ₃₄₅, 2, 1, 0; 2016 AX₃₄₅, 11, 5, 16; 2016 AR₃₄₆, 2, 1, 0; 2016 AZ₃₄₆, 2, 1, 0; 2016 AR₃₄₇, 2, 1, 0; 2016 AE₃₄₉, 4, 2, 5; 2016 AJ₃₄₉, 2, 1, 0; 2016 AW₃₅₀, 2, 1, 0; 2016 AX₃₅₀, 3, 1, 0; 2016 AF₃₅₁, 2, 1, 0; 2016 AT₃₅₄, 6, 3, 4; 2016 AL₃₅₆, 4, 2, 1; 2016 AM₃₅₇, 2, 1, 0; 2016 AP₃₅₇, 22, 11, 35; 2016 AZ₃₅₇, 23, 11, 59; 2016 AB₃₅₈, 12, 5, 15; 2016 AK₃₅₈, 3, 1, 0; 2016 AZ₃₅₉, 6, 3, 32; 2016 AB₃₆₀, 6, 3, 13; 2016 AU₃₆₀, 2, 1, 0; 2016 AY₃₆₁, 2, 1, 0; 2016 AC₃₆₂, 8, 4, 13; 2016 AT₃₆₃, 2, 1, 0; 2016 AK₃₆₄, 2, 1, 0; 2016 AP₃₆₅, 2, 1, 0; 2016 AC₃₆₅, 4, 1, 0; 2016 AY₃₆₅, 13, 6, 34; 2016 AP₃₆₆, 19, 9, 49; 2016 AE₃₆₇, 18, 9, 63; 2016 AH₃₆₇, 6, 3, 37; 2016 AN₃₆₇, 31, 13, 30; 2016 AX₃₆₇, 6, 3, 5; 2016 AZ₃₆₇, 10, 5, 16; 2016 AS₃₇₂, 29, 14, 47; 2016 AW₃₇₂, 4, 2, 12; 2016 AD₃₇₃, 2, 1, 0; 2016 AD₃₇₄, 9, 4, 31; 2016 AV₃₇₆, 2, 1, 0; 2016 AR₃₇₇, 10, 5, 26; 2016 AJ₃₇₈, 6, 3, 23; 2016 AV₃₇₈, 6, 3, 9; 2016 AU₃₇₉, 4, 2, 14; 2016 AX₃₇₉, 6, 2, 2; 2016 AD₃₈₀, 6, 3, 14; 2016 AH₃₈₀, 2, 1, 0; 2016 AS₃₈₀, 39, 15, 40; 2016 AG₃₈₁, 8, 3, 8; 2016 AE₃₈₂, 6, 3, 5; 2016 AL₃₈₂, 6, 3, 16; 2016 AV₃₈₂, 2, 1, 0; 2016 AC₃₈₅, 2, 1, 0; 2016 AV₃₈₅, 10, 5, 16; 2016 AF₃₈₇, 2, 1, 0; 2016 AZ₃₉₁, 2, 1, 0; 2016 AR₃₉₄, 21, 10, 17; 2016 AE₃₉₆, 2, 1, 0; 2016 AF₃₉₇, 10, 4, 11; 2016 AE₃₉₈, 4, 2, 1; 2016 AK₃₉₈, 2, 1, 0; 2016 AU₃₉₈, 2, 1, 0; 2016 AE₄₀₁, 59, 20, 75; 2016 AK₄₀₂, 4, 2, 1; 2016 AM₄₀₂, 4, 2, 16; 2016 AU₄₀₃, 2, 1, 0; 2016 AM₄₀₅, 11, 5, 11; 2016 AO₄₀₅, 41, 19, 91; 2016 AU₄₀₅, 12, 6, 15; 2016 AV₄₀₅, 11, 5, 8; 2016 AZ₄₀₅, 12, 6, 35; 2016 AA₄₀₆, 6, 3, 16; 2016 AE₄₀₆, 41, 14, 14; 2016 AH₄₀₆, 39, 15, 44; 2016 AJ₄₀₆, 15, 6, 17; 2016 AL₄₀₆, 35, 14, 28; 2016 AM₄₀₆, 24, 8, 32; 2016 AS₄₀₆, 34, 15, 53; 2016 AP₄₀₆, 26, 12, 36; 2016 AQ₄₀₆, 53, 21, 58; 2016 AR₄₀₆, 10, 5, 10; 2016 AS₄₀₆, 16, 8, 57; 2016 AT₄₀₆, 15, 7, 61; 2016 AU₄₀₆, 32, 16, 41; 2016 AV₄₀₆, 12, 6, 16; 2016 AW₄₀₆, 12, 6, 8; 2016 AX₄₀₆, 18, 7, 44; 2016 AY₄₀₆, 12, 6, 10; 2016 AZ₄₀₆, 16, 8, 10; 2016 AA₄₀₇, 23, 11, 18; 2016 AP₄₀₇, 8, 4, 7; 2016 AB₄₀₈, 3, 1, 0; 2016 AO₄₀₈, 6, 2, 1; 2016 AR₄₀₈, 7, 2, 1; 2016 BZ₂, 68, 30, 114; 2016 BA₁₀, 2, 1, 0; 2016 BO₁₉, 2, 1, 0; 2016 BM₂₁, 21, 10, 30; 2016 BS₂₄, 14, 7, 42; 2016 BE₂₆, 2, 1, 0; 2016 BE₂₈, 12, 6, 14; 2016 BY₂₉, 7, 3, 58; 2016 BK₃₂, 4, 2, 3; 2016 BJ₃₉, 2, 1, 0; 2016 BS₄₂, 13, 6, 13; 2016 BD₄₃, 24, 12, 57; 2016 BZ₄₇, 8, 4, 30; 2016 BP₄₉, 63, 26, 66; 2016 BR₅₃, 8, 4, 16; 2016 BU₆₀, 2, 1, 0; 2016 BY₆₄, 4, 2, 1; 2016 BZ₆₅, 2, 1, 0; 2016 BY₆₇, 2, 1, 0; 2016 BM₆₉, 2, 1, 0; 2016 BW₆₉, 6, 3, 8; 2016 BF₇₁, 4, 2, 6; 2016 BM₇₅, 2, 1, 0; 2016 BQ₇₅, 2, 1, 0; 2016 BV₈₀, 6, 3, 11; 2016 BS₈₁, 2, 1, 0; 2016 BY₈₁, 2, 1, 0; 2016 BK₈₃, 2, 1, 0; 2016 BH₈₄, 2, 1, 0; 2016 BV₈₆, 6, 3, 2; 2016 BR₁₀₂, 4, 2, 1; 2016 BL₁₀₄, 2, 1, 0; 2016 BV₁₀₆, 4, 2, 13; 2016 BE₁₀₇, 4, 2, 2; 2016 BZ₁₀₇, 2, 1, 0; 2016 BU₁₀₉, 2, 1, 0; 2016 BY₁₀₉, 6, 3, 81; 2016 BA₁₁₀, 2, 1, 0; 2016 BO₁₁₀, 6, 3, 15; 2016 BC₁₁₁, 2, 1, 0; 2016 BY₁₁₂, 3, 1, 0; 2016 BU₁₁₃, 2, 1, 0; 2016 BK₁₁₆, 6, 3, 27; 2016 BF₁₁₇, 6, 3, 4; 2016 BL₁₁₈, 2, 1, 0; 2016 BX₁₁₉, 12, 6, 8; 2016 BH₁₂₀, 14, 7, 12; 2016 BX₁₂₀, 4, 2, 5; 2016 BC₁₂₁, 2, 1, 0; 2016 BR₁₂₁, 10, 5, 11; 2016 BR₁₂₂, 49, 20, 77; 2016 BR₁₂₅, 3, 1, 0; 2016 BZ₁₂₅, 2, 1, 0; 2016 BE₁₂₇, 4, 2, 2; 2016 BP₁₂₈, 2, 1, 0; 2016 BT₁₂₈, 16, 8, 40; 2016 BE₁₂₉, 51, 19, 62; 2016 BU₁₂₉, 35, 16, 34; 2016 BH₁₃₀, 22, 10, 19; 2016 BU₁₃₀, 20, 9, 51; 2016 BF₁₃₃, 20, 8, 27; 2016 BJ₁₃₃, 10, 5, 36; 2016 BS₁₃₅, 4, 2, 1; 2016 BZ₁₃₅, 33, 16, 87; 2016 BB₁₃₆, 6, 3, 12;

2016 BL₁₃₇, 2, 1, 0; 2016 BW₁₃₇, 8, 4, 9; 2016 BA₁₃₉, 4, 2, 3; 2016 BS₁₃₉, 20, 10, 35; 2016 BX₁₃₉, 4, 2, 13; 2016 BK₁₄₂, 2, 1, 0; 2016 BZ₁₄₃, 29, 13, 49; 2016 BG₁₄₄, 14, 7, 16; 2016 BJ₁₄₄, 38, 17, 56; 2016 BA₁₄₅, 6, 3, 6; 2016 BS₁₄₇, 12, 6, 14; 2016 BT₁₄₇, 14, 4, 7; 2016 BV₁₄₇, 19, 9, 12; 2016 BW₁₄₇, 19, 9, 14; 2016 BX₁₄₇, 12, 6, 25; 2016 BY₁₄₇, 12, 4, 31; 2016 BX₁₄₈, 21, 10, 34; 2016 BD₁₄₈, 8, 4, 7; 2016 CX₄, 18, 9, 17; 2016 CZ₁₀, 6, 3, 76; 2016 CB₁₆, 63, 30, 100; 2016 CC₁₈, 4, 2, 13; 2016 CL₂₀, 10, 5, 17; 2016 CU₂₁, 12, 6, 43; 2016 CN₂₅, 4, 2, 1; 2016 CJ₃₆, 6, 3, 4; 2016 C₃₇, 20, 10, 30; 2016 CN₃₉, 2, 1, 0; 2016 CR₄₂, 8, 4, 5; 2016 CD₄₅, 6, 3, 31; 2016 CP₄₇, 6, 3, 6; 2016 CN₅₀, 6, 3, 9; 2016 CS₅₁, 2, 1, 0; 2016 CR₅₆, 2, 1, 0; 2016 CX₅₉, 2, 1, 0; 2016 CT₆₂, 4, 2, 28; 2016 CC₆₃, 2, 1, 0; 2016 CK₆₄, 2, 1, 0; 2016 CE₆₅, 2, 1, 0; 2016 CU₆₆, 6, 3, 3; 2016 CZ₇₁, 4, 2, 5; 2016 CT₇₆, 2, 1, 0; 2016 CM₇₇, 3, 1, 0; 2016 CK₇₉, 4, 2, 1; 2016 CK₈₀, 2, 1, 0; 2016 CQ₈₆, 2, 1, 0; 2016 CR₈₆, 16, 8, 30; 2016 CJ₉₀, 6, 3, 9; 2016 CC₉₁, 7, 3, 6; 2016 CM₉₂, 2, 1, 0; 2016 CW₉₂, 2, 1, 0; 2016 CE₉₃, 7, 3, 8; 2016 CV₉₅, 14, 7, 31; 2016 CV₉₇, 6, 3, 3; 2016 CD₉₈, 21, 10, 36; 2016 CY₉₈, 3, 1, 0; 2016 CP₁₀₁, 10, 5, 5; 2016 CW₁₀₁, 37, 16, 65; 2016 CB₁₀₄, 6, 3, 8; 2016 CG₁₁₀, 8, 4, 15; 2016 CC₁₁₁, 12, 6, 17; 2016 CM₁₁₅, 9, 4, 14; 2016 CC₁₁₈, 15, 7, 14; 2016 CV₁₁₈, 10, 5, 31; 2016 CZ₁₁₈, 6, 3, 5; 2016 CD₁₂₁, 2, 1, 0; 2016 CA₁₂₇, 62, 25, 79; 2016 CR₁₂₉, 6, 3, 36; 2016 CT₁₂₉, 2, 1, 0; 2016 CY₁₃₂, 3, 1, 0; 2016 CW₁₃₅, 6, 3, 8; 2016 CX₁₃₅, 8, 4, 23; 2016 CB₁₃₆, 12, 6, 79; 2016 CA₁₃₇, 2, 1, 0; 2016 CR₁₄₂, 6, 3, 25; 2016 CQ₁₄₄, 3, 1, 0; 2016 CA₁₄₅, 3, 1, 0; 2016 CU₁₄₆, 37, 14, 16; 2016 CQ₁₄₈, 18, 9, 18; 2016 CA₁₄₉, 14, 7, 30; 2016 CQ₁₅₀, 62, 30, 93; 2016 CG₁₅₄, 8, 4, 18; 2016 CY₁₅₄, 10, 5, 12; 2016 CM₁₅₆, 12, 5, 18; 2016 CD₁₅₇, 2, 1, 0; 2016 CY₁₅₈, 4, 2, 2; 2016 CN₁₅₉, 4, 2, 1; 2016 CV₁₆₄, 6, 3, 26; 2016 CP₁₆₈, 6, 3, 26; 2016 CN₁₇₁, 26, 12, 36; 2016 CP₁₇₃, 2, 1, 0; 2016 CV₁₇₅, 14, 6, 42; 2016 CT₁₇₇, 4, 2, 40; 2016 CV₁₇₈, 10, 5, 10; 2016 CA₁₇₉, 12, 5, 53; 2016 CJ₁₈₀, 12, 6, 10; 2016 CR₁₈₁, 4, 2, 13; 2016 CC₁₈₂, 36, 14, 34; 2016 CM₁₈₃, 16, 8, 64; 2016 CH₁₈₄, 41, 19, 66; 2016 CK₁₈₆, 17, 8, 18; 2016 CS₁₈₈, 2, 1, 0; 2016 CU₁₉₀, 4, 2, 16; 2016 CY₁₉₀, 2, 1, 0; 2016 CB₁₉₂, 78, 28, 49; 2016 CJ₁₉₄, 4, 2, 16; 2016 CW₁₉₄, 4, 2, 2; 2016 CJ₁₉₅, 4, 2, 73; 2016 CY₁₉₅, 28, 13, 45; 2016 CK₁₉₆, 2, 1, 0; 2016 CK₂₀₀, 4, 2, 7; 2016 CD₂₀₂, 21, 9, 26; 2016 CP₂₀₃, 3, 1, 0; 2016 CQ₂₀₇, 8, 4, 29; 2016 CU₂₀₇, 2, 1, 0; 2016 CC₂₀₉, 2, 1, 0; 2016 CR₂₁₃, 15, 7, 18; 2016 CS₂₁₅, 2, 1, 0; 2016 CY₂₁₅, 2, 1, 0; 2016 CE₂₁₆, 22, 11, 55; 2016 CV₂₁₈, 9, 4, 18; 2016 CC₂₁₉, 6, 3, 2; 2016 CZ₂₂₂, 10, 5, 12; 2016 CB₂₂₅, 2, 1, 0; 2016 CP₂₂₅, 36, 18, 43; 2016 CB₂₂₇, 3, 1, 0; 2016 CR₂₂₉, 4, 2, 1; 2016 CW₂₂₉, 2, 1, 0; 2016 CK₂₃₅, 2, 1, 0; 2016 CL₂₃₅, 14, 7, 27; 2016 CK₂₃₆, 10, 5, 28; 2016 CF₂₃₇, 2, 1, 0; 2016 CZ₂₃₇, 3, 1, 0; 2016 CV₂₃₈, 43, 18, 55; 2016 CM₂₄₂, 14, 5, 4; 2016 CU₂₄₂, 5, 2, 1; 2016 CE₂₄₇, 5, 2, 18; 2016 CA₂₅₀, 6, 3, 4; 2016 CP₂₅₁, 2, 1, 0; 2016 CB₂₅₅, 4, 2, 6; 2016 CK₂₅₅, 4, 2, 29; 2016 CX₂₆₃, 8, 4, 20; 2016 CF₂₆₅, 4, 2, 2; 2016 CY₂₆₆, 2, 1, 0; 2016 CB₂₆₇, 2, 1, 0; 2016 CM₂₆₇, 11, 4, 10; 2016 CQ₂₆₇, 22, 10, 14; 2016 CA₂₆₈, 2, 1, 0; 2016 CT₂₆₈, 12, 6, 28; 2016 CE₂₆₉, 2, 1, 0; 2016 CK₂₆₉, 4, 2, 13; 2016 CS₂₇₀, 12, 6, 13; 2016 CG₂₇₂, 2, 1, 0; 2016 CG₂₇₄, 22, 11, 57; 2016 CQ₂₇₄, 4, 2, 1; 2016 CR₂₇₆, 2, 1, 0; 2016 CL₂₈₇, 28, 13, 42; 2016 CR₂₉₀, 6, 3, 16; 2016 CS₂₉₀, 26, 13, 44; 2016 CY₂₉₅, 6, 3, 31; 2016 CL₃₀₂, 4, 2, 44; 2016 CW₃₀₃, 2, 1, 0; 2016 CO₃₀₅, 4, 2, 1; 2016 CW₃₁₇, 2, 1, 0; 2016 CR₃₂₀, 2, 1, 0; 2016 CU₃₂₃, 2, 1, 0; 2016 CB₃₂₄, 2, 1, 0; 2016 CH₃₂₆, 4, 2, 14; 2016 CO₃₂₆, 3, 1, 0; 2016 CX₃₂₇, 2, 1, 0; 2016 CE₃₂₈, 10, 5, 28; 2016 CJ₃₂₈, 4, 1, 0; 2016 CK₃₂₈, 2, 1, 0; 2016 CH₃₂₉, 20, 10, 36; 2016 CJ₃₂₉, 6, 3, 8; 2016 CT₃₂₉, 2, 1, 0; 2016 CA₃₃₀, 2, 1, 0; 2016 CN₃₃₁, 4, 2, 1; 2016 CD₃₃₂, 16, 6, 17; 2016 CJ₃₃₂, 2, 1, 0; 2016 CZ₃₃₃, 2, 1, 0; 2016 CH₃₃₄, 2, 1, 0; 2016 CV₃₃₄, 2, 1, 0; 2016 CW₃₃₈, 10, 5, 16; 2016 CF₃₄₀, 2, 1, 0; 2016 CZ₃₄₀, 2, 1, 0; 2016 CV₃₄₃, 10, 5, 10; 2016 CC₃₄₄, 2, 1, 0; 2016 CG₃₄₄, 54, 21, 34; 2016 CC₃₄₅, 2, 1, 0; 2016 CS₃₄₅, 25, 10, 36; 2016 CZ₃₄₉, 2, 1, 0; 2016 CL₃₅₀, 18, 8, 39; 2016 CQ₃₅₀, 4, 2, 2; 2016 CR₃₅₀, 8, 3, 13; 2016 CD₃₅₃, 2, 1, 0; 2016 CJ₃₅₃, 13, 5, 7; 2016 CE₃₅₄, 2, 1, 0; 2016 CG₃₅₅, 20,

4, 2, 6; 2016 CL₄₃₇, 4, 2, 6; 2016 CO₄₃₇, 2, 1, 0; 2016 CR₄₃₇, 32, 15, 36; 2016 CS₄₃₇, 9, 4, 12; 2016 CX₄₃₇, 46, 16, 41; 2016 CY₄₃₇, 14, 7, 10; 2016 CZ₄₃₇, 36, 12, 17; 2016 CC₄₃₈, 23, 6, 34; 2016 CD₄₃₈, 72, 26, 62; 2016 CF₄₃₈, 13, 6, 14; 2016 CH₄₃₈, 42, 19, 47; 2016 CL₄₃₈, 6, 3, 4; 2016 CM₄₃₈, 8, 4, 33; 2016 CN₄₃₈, 10, 5, 16; 2016 CO₄₃₈, 15, 7, 36; 2016 CY₄₃₈, 3, 1, 0; 2016 CG₄₃₉, 10, 5, 41; 2016 DC₄, 2, 1, 0; 2016 DC₇, 2, 1, 0; 2016 DT₁₀, 4, 2, 15; 2016 DA₁₄, 17, 8, 15; 2016 DV₁₆, 3, 1, 0; 2016 DP₁₈, 4, 2, 1; 2016 DA₂₀, 2, 1, 0; 2016 DS₂₂, 2, 1, 0; 2016 DR₂₃, 2, 1, 0; 2016 DJ₂₆, 5, 2, 3; 2016 DS₃₁, 8, 4, 17; 2016 DM₃₂, 2, 1, 0; 2016 DE₃₄, 3, 1, 0; 2016 DM₃₆, 26, 13, 40; 2016 DO₃₆, 2, 1, 0; 2016 DT₃₆, 18, 9, 41; 2016 DT₃₇, 2, 1, 0; 2016 DF₃₈, 2, 1, 0; 2016 DL₃₈, 9, 4, 28; 2016 DA₄₁, 2, 1, 0; 2016 DP₄₄, 2, 1, 0; 2016 DM₄₅, 4, 2, 5; 2016 DK₄₆, 2, 1, 0; 2016 DN₄₆, 20, 6, 16; 2016 DN₄₇, 2, 1, 0; 2016 DU₄₇, 20, 9, 34; 2016 DE₄₈, 10, 5, 7; 2016 EN₁, 10, 5, 9; 2016 EZ₁, 2, 1, 0; 2016 EJ₅, 2, 1, 0; 2016 EU₅, 8, 4, 4; 2016 EV₇, 59, 24, 35; 2016 EG₁₁, 4, 2, 7; 2016 EW₁₄, 14, 7, 29; 2016 EO₁₅, 17, 8, 39; 2016 EA₂₈, 4, 2, 1; 2016 EG₂₉, 2, 1, 0; 2016 ER₂₉, 10, 5, 10; 2016 EJ₃₂, 2, 1, 0; 2016 EE₃₅, 2, 1, 0; 2016 EV₄₅, 2, 1, 0; 2016 EF₄₈, 6, 3, 22; 2016 ED₅₂, 8, 3, 19; 2016 EJ₅₃, 2, 1, 0; 2016 EZ₅₆, 6, 3, 29; 2016 EU₅₇, 4, 2, 12; 2016 EZ₅₈, 6, 3, 5; 2016 EN₆₄, 2, 1, 0; 2016 EB₆₈, 2, 1, 0; 2016 EY₆₈, 2, 1, 0; 2016 EB₆₉, 2, 1, 0; 2016 EH₇₁, 5, 2, 13; 2016 EQ₇₂, 2, 1, 0; 2016 EH₈₄, 6, 3, 2; 2016 EU₈₉, 11, 4, 3; 2016 EF₉₀, 2, 1, 0; 2016 ET₉₁, 2, 1, 0; 2016 EN₉₅, 2, 1, 0; 2016 EC₉₇, 2, 1, 0; 2016 ES₉₈, 15, 6, 9; 2016 EZ₉₈, 2, 1, 0; 2016 EE₁₀₁, 2, 1, 0; 2016 EQ₁₀₂, 4, 2, 3; 2016 EC₁₀₄, 3, 1, 0; 2016 EX₁₀₆, 4, 2, 1; 2016 EU₁₀₇, 8, 4, 101; 2016 EG₁₁₅, 4, 2, 4; 2016 EZ₁₁₅, 6, 3, 2; 2016 EZ₁₂₃, 3, 1, 0; 2016 EL₁₂₄, 7, 3, 43; 2016 EF₁₂₈, 4, 2, 25; 2016 EH₁₃₂, 8, 4, 22; 2016 EZ₁₃₃, 4, 2, 6; 2016 EZ₁₃₄, 6, 3, 4; 2016 ER₁₃₅, 3, 1, 0; 2016 EC₁₄₅, 2, 1, 0; 2016 EF₁₄₆, 4, 2, 3; 2016 EJ₁₄₇, 22, 11, 38; 2016 EL₁₅₀, 4, 2, 13; 2016 EL₁₅₃, 2, 1, 0; 2016 EX₁₅₅, 13, 5, 6; 2016 EO₁₅₉, 4, 2, 13; 2016 EV₁₆₁, 2, 1, 0; 2016 EG₁₆₆, 4, 2, 1; 2016 EO₁₆₉, 6, 3, 11; 2016 EJ₁₇₁, 8, 2, 1; 2016 EG₁₇₂, 4, 2, 11; 2016 EU₁₇₂, 2, 1, 0; 2016 EG₁₇₃, 5, 2, 2; 2016 EJ₁₇₇, 6, 3, 48; 2016 EW₁₇₉, 2, 1, 0; 2016 EQ₁₈₂, 11, 5, 28; 2016 EW₁₈₂, 62, 27, 61; 2016 EH₁₈₅, 9, 3, 16; 2016 EB₁₉₂, 4, 2, 18; 2016 EG₁₉₇, 4, 2, 1; 2016 EF₁₉₈, 65, 30, 74; 2016 EZ₂₀₀, 19, 8, 10; 2016 EZ₂₀₁, 2, 1, 0; 2016 EA₂₀₂, 8, 4, 2; 2016 ER₂₀₃, 8, 4, 52; 2016 EH₂₀₄, 2, 1, 0; 2016 EL₂₀₄, 2, 1, 0; 2016 EB₂₀₆, 10, 5, 8; 2016 EH₂₀₆, 10, 5, 34; 2016 EV₂₀₆, 2, 1, 0; 2016 EW₂₀₆, 30, 13, 20; 2016 EG₂₀₇, 2, 1, 0; 2016 ER₂₀₇, 2, 1, 0; 2016 EJ₂₀₈, 18, 7, 11; 2016 ES₂₀₉, 6, 3, 15; 2016 EA₂₁₀, 2, 1, 0; 2016 EB₂₁₂, 12, 6, 14; 2016 EN₂₁₂, 8, 4, 6; 2016 EN₂₁₃, 2, 1, 0; 2016 EP₂₁₄, 2, 1, 0; 2016 EU₂₁₄, 2, 1, 0; 2016 EC₂₁₅, 4, 2, 18; 2016 EG₂₁₆, 2, 1, 0; 2016 ET₂₃₀, 37, 14, 34; 2016 EN₂₃₂, 2, 1, 0; 2016 EA₂₃₄, 3, 1, 0; 2016 EU₂₃₅, 16, 8, 12; 2016 EP₂₄₃, 24, 11, 33; 2016 EU₂₄₆, 2, 1, 0; 2016 EP₂₄₇, 4, 2, 1; 2016 EY₂₄₇, 2, 1, 0; 2016 EE₂₅₁, 7, 3, 44; 2016 ED₂₅₃, 12, 6, 39; 2016 EA₂₅₄, 28, 13, 45; 2016 EG₂₅₄, 2, 1, 0; 2016 EN₂₅₄, 4, 2, 12; 2016 EA₂₅₅, 15, 7, 40; 2016 EZ₂₅₅, 20, 7, 23; 2016 EU₂₅₆, 2, 1, 0; 2016 ET₂₅₇, 2, 1, 0; 2016 EX₂₅₇, 4, 2, 1; 2016 EB₂₅₈, 2, 1, 0; 2016 EL₂₅₉, 2, 1, 0; 2016 EA₂₆₀, 2, 1, 0; 2016 EV₂₆₀, 8, 4, 4; 2016 EW₂₆₀, 4, 1, 0; 2016 EE₂₆₂, 47, 22, 93; 2016 EM₂₆₃, 4, 2, 15; 2016 EP₂₆₃, 2, 1, 0; 2016 EW₂₆₆, 2, 1, 0; 2016 EX₂₆₆, 4, 2, 1; 2016 EZ₂₆₆, 16, 7, 13; 2016 EB₂₇₁, 2, 1, 0; 2016 EX₂₇₁, 2, 1, 0; 2016 EZ₂₇₁, 4, 2, 3; 2016 EE₂₇₃, 2, 1, 0; 2016 EX₂₇₃, 4, 2, 2; 2016 EK₂₇₇, 13, 6, 15; 2016 EJ₂₇₈, 8, 4, 10; 2016 ES₂₇₈, 12, 6, 66; 2016 EE₂₇₉, 3, 1, 0; 2016 EB₂₈₁, 6, 3, 11; 2016 EQ₂₈₁, 2, 1, 0; 2016 EC₂₈₂, 2, 1, 0; 2016 EG₂₈₂, 3, 1, 0; 2016 EG₂₈₄, 17, 8, 12; 2016 EE₂₈₆, 5, 2, 5; 2016 EO₂₈₆, 6, 3, 10; 2016 EU₂₈₇, 6, 3, 5; 2016 EV₂₈₈, 4, 2, 1; 2016 EY₂₈₈, 2, 1, 0; 2016 EC₂₉₁, 2, 1, 0; 2016 ED₂₉₁, 4, 2, 15; 2016 EL₂₉₁, 2, 1, 0; 2016 ED₂₉₄, 4, 2, 7; 2016 EK₂₉₄, 2, 1, 0; 2016 EH₂₉₅, 4, 2, 14; 2016 EM₂₉₉, 4, 2, 2; 2016 EW₂₉₉, 8, 4, 6; 2016 EO₃₀₁, 34, 17, 97; 2016 EV₃₀₁, 4, 2, 1; 2016 EA₃₀₂, 4, 2, 15; 2016 EL₃₀₄, 4, 2, 1; 2016 ER₃₁₀, 2, 1, 0; 2016 ED₃₁₁, 5, 2, 1; 2016 EL₃₁₁, 5, 2, 3; 2016 EF₃₁₅, 2, 1, 0; 2016 EA₃₁₆, 2, 1, 0; 2016 ER₃₁₇, 13, 6, 17; 2016 ET₃₁₇, 2, 1, 0; 2016 ER₃₁₈, 3, 1, 0; 2016 EH₃₁₉, 2, 1, 0; 2016 EY₃₁₉, 2, 1, 0; 2016 EN₃₂₀, 4, 2, 13; 2016 EL₃₂₁, 2, 1, 0; 2016 EU₃₂₁, 2, 1, 0; 2016 EB₃₂₂, 51, 24, 80; 2016 EH₃₂₂, 2, 1, 0; 2016 EJ₃₂₂, 13, 5, 11; 2016 ER₃₂₂, 2, 1, 0; 2016 ES₃₂₂, 2, 1, 0; 2016 EP₃₂₃, 4, 2, 12; 2016 ES₃₂₄, 3, 1, 0; 2016 EA₃₂₅, 3, 1, 0; 2016 EC₃₂₇, 2, 1, 0; 2016 EJ₃₂₉, 2, 1, 0; 2016 EU₃₂₉, 2, 1, 0; 2016 EK₃₃₅, 16, 5, 5; 2016 EJ₃₃₈, 5, 2, 6; 2016 EY₃₄₁, 14, 7, 30; 2016 EM₃₄₄, 3, 1, 0; 2016 EM₃₄₅, 4, 2, 14; 2016 EA₃₄₇, 2, 1, 0; 2016 ER₃₄₈, 2, 1, 0; 2016 EY₃₅₀, 10, 5, 11; 2016 ET₃₅₁, 6, 3, 4; 2016 EY₃₅₁, 26, 13, 35; 2016 EB₃₅₂, 2, 1, 0; 2016 EL₃₅₅, 2, 1, 0; 2016 EB₃₅₇, 4, 1, 0; 2016 EJ₃₅₇, 6, 3, 3; 2016 EM₃₅₇, 12, 4, 13; 2016 ET₃₅₇, 6, 3, 13; 2016 ET₃₅₈, 6, 3, 9; 2016 EM₃₆₁, 3, 1, 0; 2016 EM₃₆₃, 4, 2, 1; 2016 ES₃₆₆, 14, 7, 17; 2016 EU₃₆₆, 7, 3, 13; 2016 EQ₃₇₂, 12, 6, 10; 2016 EK₃₈₁, 6, 3, 2; 2016 EX₃₈₁, 10, 5, 31; 2016 EP₃₈₃, 4, 2, 1; 2016 EQ₃₈₃, 22, 11, 33; 2016 EU₃₈₅, 2, 1, 0; 2016 EZ₃₉₄, 8, 4, 9; 2016 EQ₃₉₅, 6, 3, 19; 2016 EN₃₉₆, 4, 2, 25; 2016 EB₃₉₉, 10, 5, 21; 2016 EH₃₉₉, 4, 2, 1; 2016 EJ₃₉₉, 5, 2, 6; 2016 EM₃₉₉, 2, 1, 0; 2016 EG₃₉₉, 2, 1, 0; 2016 EV₃₉₉, 7, 3, 6; 2016 EE₄₀₀, 12, 6, 12; 2016 EX₄₀₂, 21, 10, 18; 2016 EG₄₀₃, 13, 6, 38; 2016 EL₄₀₃, 12, 6, 30; 2016 EM₄₀₃, 12, 6, 9; 2016 EO₄₀₃, 8, 4, 5; 2016 EQ₄₀₃, 4, 2, 1; 2016 EU₄₀₃, 9, 4, 36; 2016 EB₄₀₄, 33, 14, 20; 2016 EE₄₀₄, 14, 7, 9; 2016 EF₄₀₄, 16, 8, 13; 2016 EG₄₀₄, 6, 3, 6; 2016 EQ₄₀₄, 4, 1, 0; 2016 EN₄₀₅, 3, 1, 0; 2016 EO₄₀₅, 2, 1, 0; 2016 FH₃, 2, 1, 0; 2016 FM₃, 8, 4, 6; 2016 FC₇, 18, 9, 55; 2016 FB₁₆, 2, 1, 0; 2016 FM₁₆, 4, 2, 14; 2016 FK₂₀, 2, 1, 0; 2016 FM₂₄, 2, 1, 0; 2016 FT₂₅, 2, 1, 0; 2016 FV₂₅, 8, 4, 13; 2016 FG₃₂, 4, 2, 2; 2016 FZ₃₃, 18, 9, 41; 2016 FS₃₇, 4, 2, 2; 2016 FG₄₁, 21, 7, 9; 2016 FR₄₁, 4, 2, 2; 2016 FT₄₁, 62, 26, 115; 2016 FT₄₆, 6, 3, 9; 2016 FU₄₇, 15, 7, 15; 2016 FO₅₂, 2, 1, 0; 2016 FH₅₅, 4, 2, 1; 2016 FG₆₈, 29, 12, 13; 2016 FY₆₈, 32, 14, 18; 2016 FH₆₉, 4, 2, 1; 2016 FL₆₉, 10, 5, 15; 2016 FO₆₉, 3, 1, 0; 2016 FC₇₀, 4, 2, 13; 2016 FH₇₀, 2, 1, 0; 2016 FN₇₀, 2, 1, 0; 2016 FS₇₀, 2, 1, 0; 2016 FH₇₂, 6, 3, 3; 2016 FJ₇₂, 3, 1, 0; 2016 FK₇₅, 12, 6, 25;

2016 FA₇₆, 2, 1, 0; 2016 FA₇₇, 47, 17, 31; 2016 FO₇₇, 2, 1, 0; 2016 FE₇₉, 2, 1, 0; 2016 FA₈₀, 4, 2, 2; 2016 FY₈₁, 2, 1, 0; 2016 FN₈₂, 4, 2, 2; 2016 FK₈₅, 10, 4, 17; 2016 FE₈₆, 2, 1, 0; 2016 FC₉₀, 4, 2, 13; 2016 FS₉₂, 2, 1, 0; 2016 FY₉₇, 6, 3, 12; 2016 FM₁₀₀, 4, 2, 1; 2016 FP₁₀₈, 2, 1, 0; 2016 FX₁₁₃, 6, 2, 33; 2016 FC₁₂₇, 2, 1, 0; 2016 FA₁₃₁, 5, 2, 13; 2016 FL₁₃₁, 2, 1, 0; 2016 FO₁₃₁, 10, 5, 28; 2016 FW₁₃₆, 2, 1, 0; 2016 FE₁₄₈, 2, 1, 0; 2016 FO₁₅₆, 10, 4, 30; 2016 FV₁₅₆, 4, 2, 1; 2016 FM₁₅₇, 8, 4, 8; 2016 FC₁₅₈, 8, 4, 5; 2016 FQ₁₆₃, 2, 1, 0; 2016 FS₁₆₃, 2, 1, 0; 2016 FN₁₆₆, 4, 2, 13; 2016 FC₁₇₁, 10, 5, 16; 2016 FT₁₇₁, 2, 1, 0; 2016 FV₁₇₁, 2, 1, 0; 2016 FF₁₇₃, 2, 1, 0; 2016 FN₁₈₁, 2, 1, 0; 2016 FY₁₈₃, 2, 1, 0; 2016 FM₁₈₇, 2, 1, 0; 2016 FN₁₈₇, 3, 1, 0; 2016 FD₁₉₁, 2, 1, 0; 2016 FU₁₉₁, 2, 1, 0; 2016 FO₁₉₂, 2, 1, 0; 2016 FP₁₉₇, 13, 5, 5; 2016 FB₂₀₂, 2, 1, 0; 2016 FT₂₀₂, 2, 1, 0; 2016 FO₂₀₃, 2, 1, 0; 2016 FX₂₀₃, 13, 5, 4; 2016 FA₂₀₄, 26, 10, 30; 2016 FE₂₀₄, 16, 7, 29; 2016 FF₂₀₄, 12, 6, 13; 2016 FH₂₀₄, 10, 5, 25; 2016 FT₂₀₄, 2, 1, 0; 2016 GB₃, 6, 3, 12; 2016 GF₄, 18, 8, 21; 2016 GN₁₂, 2, 1, 0; 2016 GR₁₄, 2, 1, 0; 2016 GF₁₇, 2, 1, 0; 2016 GF₁₈, 4, 2, 1; 2016 GH₁₉, 29, 10, 18; 2016 GE₂₂, 6, 3, 5; 2016 GR₂₇, 4, 2, 7; 2016 GJ₃₂, 2, 1, 0; 2016 GO₃₂, 2, 1, 0; 2016 GB₃₇, 2, 1, 0; 2016 GM₃₇, 18, 5, 15; 2016 GY₄₀, 33, 15, 32; 2016 GF₄₁, 2, 1, 0; 2016 GY₄₄, 2, 1, 0; 2016 GJ₄₅, 17, 7, 10; 2016 GX₅₀, 16, 7, 27; 2016 GT₅₁, 4, 2, 3; 2016 GA₅₃, 3, 1, 0; 2016 GW₅₇, 4, 2, 16; 2016 GE₅₉, 18, 8, 31; 2016 GT₆₆, 2, 1, 0; 2016 GK₆₇, 4, 2, 1; 2016 GU₇₃, 8, 4, 16; 2016 GY₇₃, 2, 1, 0; 2016 GL₇₈, 2, 1, 0; 2016 GG₈₅, 4, 2, 1; 2016 GF₈₆, 2, 1, 0; 2016 GT₈₈, 31, 15, 48; 2016 GB₉₃, 2, 1, 0; 2016 GS₉₃, 26, 12, 36; 2016 GW₉₄, 21, 10, 29; 2016 GV₉₅, 8, 4, 13; 2016 GO₉₆, 4, 1, 0; 2016 GD₉₇, 2, 1, 0; 2016 GT₉₈, 6, 3, 9; 2016 GS₉₉, 8, 4, 15; 2016 GK₁₀₇, 2, 1, 0; 2016 GT₁₁₀, 2, 1, 0; 2016 GC₁₁₅, 4, 2, 3; 2016 GJ₁₁₈, 10, 5, 5; 2016 GW₁₁₉, 2, 1, 0; 2016 GO₁₂₀, 2, 1, 0; 2016 GF₁₂₂, 37, 14, 62; 2016 GN₁₂₃, 6, 3, 6; 2016 GQ₁₃₁, 2, 1, 0; 2016 GC₁₃₅, 4, 2, 1; 2016 GW₁₃₆, 4, 2, 4; 2016 GT₁₃₈, 4, 2, 1; 2016 GQ₁₄₂, 32, 16, 69; 2016 GU₁₄₉, 2, 1, 0; 2016 GW₁₄₉, 7, 3, 37; 2016 GO₁₅₄, 9, 4, 6; 2016 GS₁₅₄, 2, 1, 0; 2016 GY₁₅₅, 2, 1, 0; 2016 GS₁₅₉, 6, 3, 18; 2016 GK₁₆₀, 2, 1, 0; 2016 GL₁₆₀, 10, 5, 19; 2016 GA₁₇₇, 6, 3, 3; 2016 GM₁₇₈, 22, 11, 67; 2016 GX₁₇₈, 4, 2, 2; 2016 GE₁₇₉, 29, 13, 41; 2016 GF₁₈₄, 4, 2, 10; 2016 GN₁₉₀, 4, 2, 1; 2016 GB₁₉₁, 2, 1, 0; 2016 GJ₁₉₄, 2, 1, 0; 2016 GV₁₉₅, 2, 1, 0; 2016 GQ₁₉₈, 2, 1, 0; 2016 GU₁₉₈, 10, 5, 33; 2016 GM₂₀₀, 6, 3, 34; 2016 GC₂₀₁, 8, 3, 5; 2016 GD₂₀₄, 4, 2, 24; 2016 GX₂₀₇, 20, 9, 30; 2016 GP₂₀₈, 33, 16, 59; 2016 GX₂₁₁, 3, 1, 0; 2016 GO₂₁₃, 4, 2, 8; 2016 GP₂₁₉, 2, 1, 0; 2016 GK₂₂₁, 10, 3, 2; 2016 GU₂₂₁, 14, 7, 23; 2016 GX₂₂₃, 2, 1, 0; 2016 GH₂₄₂, 10, 5, 8; 2016 GT₂₄₄, 2, 1, 0; 2016 GA₂₄₆, 2, 1, 0; 2016 GU₂₅₂, 2, 1, 0; 2016 GS₂₅₃, 11, 5, 5; 2016 GC₂₅₄, 2, 1, 0; 2016 GH₂₅₄, 6, 3, 28; 2016 GA₂₅₅, 4, 2, 71; 2016 GB₂₅₅, 3, 1, 0; 2016 GY₂₅₆, 26, 13, 43; 2016 GO₂₆₂, 10, 5, 16; 2016 GN₂₆₉, 18, 9, 17; 2016 GP₂₆₉, 6, 3, 15; 2016 GB₂₇₀, 4, 2, 3; 2016 GF₂₇₀, 14, 7, 63; 2016 GJ₂₇₂, 10, 5, 5; 2016 GT₂₇₂, 13, 6, 15; 2016 GZ₂₇₂, 6, 3, 13; 2016 GP₂₇₄, 7, 3, 15; 2016 GL₂₇₅, 18, 9, 16; 2016 GL₂₇₆, 24, 12, 69; 2016 GY₂₇₉, 2, 1, 0; 2016 GQ₂₈₂, 3, 1, 0; 2016 GF₂₈₄, 4, 2, 13; 2016 GU₂₈₄, 68, 32, 110; 2016 GF₂₈₇, 3, 1, 0; 2016 GN₂₈₇, 2, 1, 0; 2016 GO₂₈₇, 4, 2, 5; 2016 GW₂₈₇, 13, 6, 33; 2016 GU₂₈₉, 10, 5, 7; 2016 GY₂₈₉, 6, 2, 11; 2016 GC₂₉₃, 2, 1, 0; 2016 GC₂₉₆, 10, 5, 14; 2016 GV₂₉₆, 11, 5, 28; 2016 GW₂₉₉, 2, 1, 0; 2016 GB₃₀₅, 10, 5, 9; 2016 GJ₃₀₅, 6, 3, 4; 2016 GK₃₀₇, 8, 4, 5; 2016 GY₃₀₉, 4, 2, 22; 2016 GS₃₁₃, 2, 1, 0; 2016 GC₃₁₅, 2, 1, 0; 2016 GD₃₁₆, 3, 1, 0; 2016 GD₃₁₇, 2, 1, 0; 2016 GT₃₁₇, 2, 1, 0; 2016 GC₃₁₈, 3, 1, 0; 2016 GF₃₁₉, 12, 4, 16; 2016 GO₃₁₉, 2, 1, 0; 2016 GZ₃₂₀, 4, 2, 2; 2016 GT₃₂₄, 2, 1, 0; 2016 GO₃₃₀, 2, 1, 0; 2016 GF₃₃₂, 4, 2, 13; 2016 GA₃₃₃, 2, 1, 0; 2016 GX₃₃₃, 2, 1, 0; 2016 GR₃₃₅, 6, 3, 2; 2016 GB₃₃₆, 8, 4, 15; 2016 GM₃₄₁, 2, 1, 0; 2016 GN₃₄₃, 2, 1, 0; 2016 GL₃₄₄, 2, 1, 0; 2016 GF₃₄₄, 3, 1, 0; 2016 GG₃₄₆, 14, 7, 40; 2016 GA₃₄₈, 4, 2, 1; 2016 GC₃₄₈, 28, 10, 24; 2016 GC₃₄₉, 20, 10, 37; 2016 GN₃₅₀, 2, 1, 0; 2016 GC₃₅₂, 6, 3, 4; 2016 GX₃₅₃, 12, 6, 18; 2016 GX₃₅₇, 4, 2, 3; 2016 GJ₃₆₀, 8, 4, 8;

8, 4, 9; 2016 KW₁₄, 10, 5, 6; 2016 KY₁₄, 6, 3, 23; 2016 KF₁₆, 4, 2, 1; 2016 KG₁₆, 18, 8, 13; 2016 LZ₅, 2, 1, 0; 2016 LC₈, 2, 1, 0; 2016 LM₁₀, 2, 1, 0; 2016 LB₁₁, 2, 1, 0; 2016 LS₁₃, 61, 28, 64; 2016 LE₁₈, 10, 5, 26; 2016 LM₁₈, 6, 3, 11; 2016 LP₂₀, 66, 30, 90; 2016 LS₂₄, 18, 9, 33; 2016 LT₂₇, 12, 6, 8; 2016 LX₂₇, 2, 1, 0; 2016 LE₂₈, 6, 3, 8; 2016 LN₂₉, 4, 2, 14; 2016 LJ₃₀, 2, 1, 0; 2016 LL₃₁, 2, 1, 0; 2016 LQ₃₃, 4, 2, 8; 2016 LP₃₄, 22, 11, 33; 2016 LY₃₈, 9, 4, 15; 2016 LF₄₀, 6, 3, 3; 2016 LZ₄₂, 4, 2, 3; 2016 LX₄₄, 4, 2, 19; 2016 LE₄₈, 2, 1, 0; 2016 LF₅₂, 4, 2, 14; 2016 LF₅₃, 2, 1, 0; 2016 LF₅₄, 3, 1, 0; 2016 LF₆₀, 13, 6, 10; 2016 LQ₆₁, 19, 9, 35; 2016 LQ₆₇, 4, 2, 1; 2016 LC₆₉, 2, 1, 0; 2016 LJ₆₉, 37, 17, 44; 2016 LO₇₀, 36, 17, 69; 2016 LT₇₀, 2, 1, 0; 2016 LD₇₁, 2, 1, 0; 2016 LZ₇₁, 9, 4, 8; 2016 LF₇₂, 11, 5, 16; 2016 LX₇₃, 14, 7, 27; 2016 LG₇₆, 63, 26, 44; 2016 LL₇₇, 12, 6, 8; 2016 LQ₇₇, 6, 3, 15; 2016 LT₇₈, 2, 1, 0; 2016 LY₇₈, 8, 4, 4; 2016 LY₈₃, 20, 10, 36; 2016 LD₈₄, 2, 1, 0; 2016 LV₈₄, 10, 5, 35; 2016 LV₈₆, 2, 1, 0; 2016 LU₉₁, 4, 2, 6; 2016 LA₉₃, 14, 7, 10; 2016 LP₉₃, 6, 3, 3; 2016 LC₉₆, 10, 5, 36; 2016 LP₉₆, 16, 8, 41; 2016 LA₉₇, 10, 5, 13; 2016 LR₁₀₁, 6, 3, 12; 2016 LB₁₀₃, 12, 6, 11; 2016 LL₁₀₅, 22, 11, 64; 2016 LT₁₀₅, 8, 3, 40; 2016 LJ₁₀₇, 21, 10, 16; 2016 LW₁₀₈, 2, 1, 0; 2016 LM₁₀₉, 4, 2, 1; 2016 LO₁₀₉, 2, 2, 1; 2016 LV₁₀₉, 32, 15, 40; 2016 LZ₁₀₉, 2, 1, 0; 2016 LF₁₁₀, 53, 26, 47; 2016 LG₁₁₀, 4, 2, 1; 2016 MB₆, 4, 2, 8; 2016 MB₇, 2, 1, 0; 2016 MU₇, 2, 1, 0; 2016 MD₉, 38, 15, 32; 2016 NV₁₀, 6, 3, 15; 2016 NZ₁₅, 2, 1, 0; 2016 NW₂₁, 40, 18, 54; 2016 ND₂₃, 4, 2, 1; 2016 NF₂₆, 10, 5, 89; 2016 NH₂₆, 10, 5, 9; 2016 NW₃₇, 12, 6, 18; 2016 NU₄₁, 4, 2, 1; 2016 NT₄₅, 8, 4, 99; 2016 NZ₄₅, 2, 1, 0; 2016 NJ₄₈, 4, 2, 3; 2016 NJ₄₉, 34, 16, 62; 2016 NY₄₉, 2, 1, 0; 2016 NP₅₇, 4, 2, 28; 2016 NM₅₈, 4, 2, 13; 2016 NX₅₉, 15, 5, 18; 2016 NH₆₀, 10, 4, 81; 2016 NL₆₀, 2, 1, 0; 2016 NN₆₁, 2, 1, 0; 2016 NJ₆₃, 4, 2, 8; 2016 NT₆₄, 2, 1, 0; 2016 NM₇₁, 65, 29, 88; 2016 NN₈₁, 4, 2, 19; 2016 NA₈₆, 4, 2, 4; 2016 NJ₈₈, 6, 3, 15; 2016 NA₈₉, 2, 1, 0; 2016 NO₈₉, 48, 17, 36; 2016 NC₉₀, 44, 19, 65; 2016 NG₉₁, 6, 3, 4; 2016 NY₉₁, 33, 13, 44; 2016 NB₉₄, 4, 2, 12; 2016 NF₉₄, 8, 4, 33; 2016 NO₉₄, 4, 2, 48; 2016 NW₉₄, 14, 7, 34; 2016 NL₉₇, 10, 5, 38; 2016 NM₉₈, 2, 1, 0; 2016 NP₁₀₂, 2, 1, 0; 2016 ND₁₀₄, 2, 1, 0; 2016 NT₁₀₅, 2, 1, 0; 2016 ND₁₀₆, 2, 1, 0; 2016 NK₁₁₀, 7, 3, 8; 2016 NR₁₁₀, 8, 3, 13; 2016 NF₁₁₁, 18, 9, 55; 2016 NU₁₁₁, 51, 20, 70; 2016 NK₁₁₂, 4, 2, 14; 2016 NT₁₁₄, 31, 13, 40; 2016 NK₁₁₈, 2, 1, 0; 2016 NK₁₂₀, 2, 1, 0; 2016 NA₁₂₁, 4, 2, 3; 2016 NM₁₂₁, 18, 9, 16; 2016 NY₁₂₁, 2, 1, 0; 2016 NA₁₂₇, 30, 12, 45; 2016 NP₁₂₉, 5, 2, 8; 2016 NJ₁₃₀, 2, 1, 0; 2016 NQ₁₃₀, 36, 17, 61; 2016 NZ₁₃₅, 69, 32, 114; 2016 NH₁₃₆, 2, 1, 0; 2016 NX₁₃₆, 4, 2, 29; 2016 NZ₁₃₈, 8, 4, 5; 2016 NZ₁₄₀, 30, 14, 42; 2016 NP₁₄₁, 8, 3, 13; 2016 NH₁₄₄, 9, 4, 5; 2016 NY₁₄₅, 49, 21, 47; 2016 NA₁₄₇, 6, 3, 25; 2016 NO₁₄₇, 4, 2, 7; 2016 NR₁₄₉, 12, 5, 9; 2016 NL₁₅₀, 10, 5, 24; 2016 NE₁₅₁, 16, 8, 32; 2016 NO₁₅₇, 36, 18, 67; 2016 NW₁₅₇, 6, 3, 6; 2016 NK₁₅₉, 14, 6, 8; 2016 NT₁₆₂, 2, 1, 0; 2016 NT₁₆₃, 20, 10, 52; 2016 NM₁₆₄, 6, 3, 39; 2016 NW₁₆₅, 15, 7, 72; 2016 NP₁₆₆, 7, 3, 3; 2016 NS₁₆₇, 4, 2, 3; 2016 NG₁₆₈, 22, 11, 46; 2016 NH₁₆₈, 18, 9, 38; 2016 NS₁₆₉, 30, 13, 38; 2016 NG₁₇₀, 4, 2, 1; 2016 NN₁₇₀, 4, 2, 57; 2016 NO₁₇₀, 12, 6, 43; 2016 NR₁₇₀, 4, 2, 4; 2016 NA₁₇₃, 4, 2, 12; 2016 NR₁₇₄, 4, 2, 1; 2016 NL₁₇₆, 2, 1, 0; 2016 NM₁₇₆, 4, 2, 12; 2016 NP₁₇₆, 2, 1, 0; 2016 NZ₁₇₆, 17, 6, 17; 2016 NV₁₇₇, 4, 2, 5; 2016 NQ₁₇₈, 4, 2, 12; 2016 NV₁₇₉, 2, 1, 0; 2016 NW₁₇₉, 2, 1, 0; 2016 NG₁₈₃, 4, 1, 0; 2016 NY₁₈₃, 6, 3, 7; 2016 NS₁₈₄, 83, 32, 91; 2016 NG₁₈₅, 10, 5, 7; 2016 NM₁₈₈, 4, 2, 3; 2016 NY₁₈₈, 28, 14, 90; 2016 NK₁₈₉, 18, 7, 26; 2016 ND₁₉₀, 2, 1, 0; 2016 NZ₁₉₀, 14, 6, 11; 2016 NR₁₉₁, 2, 1, 0; 2016 NB₁₉₂, 21, 10, 39; 2016 NY₁₉₂, 3, 1, 0; 2016 NQ₁₉₈, 14, 6, 16; 2016 NY₂₀₅, 14, 6, 12; 2016 NA₂₁₁, 20, 5, 14; 2016 NC₂₁₁, 63, 28, 48; 2016 NM₂₁₁, 21, 10, 38; 2016 NN₂₁₁, 23, 10, 49; 2016 NP₂₁₁, 26, 13, 39; 2016 OY₂, 2, 1, 0; 2016 OV₈, 10, 5, 4; 2016 OU₉, 2, 1, 0; 2016 OB₁₀, 2, 1, 0; 2016 OE₁₀, 2, 1, 0; 2016 OR₁₇, 13, 6, 10; 2016 OZ₁₇, 14, 7, 16; 2016 PG₃, 2, 1, 0; 2016 PH₄, 4, 2, 13; 2016 PZ₆, 4, 2, 2; 2016 PA₇, 4, 2, 13; 2016 PH₁₆, 13, 6, 40; 2016 PO₁₈, 12, 6, 8; 2016 PN₂₂, 23, 9, 38; 2016 PX₂₈, 3, 1, 0; 2016 PF₃₀, 4, 2, 6; 2016 PY₃₀, 4, 2, 27; 2016 PD₃₂, 10, 5, 23; 2016 PL₃₂, 32, 15, 96; 2016 PJ₃₆, 24, 12, 91; 2016 PR₃₇, 4, 2, 32; 2016 PE₄₆, 10, 5, 32; 2016 PV₄₆, 6, 2, 29; 2016 PZ₄₉, 2, 1, 0; 2016 PF₅₇, 2, 1, 0; 2016 PP₅₉, 2, 1, 0; 2016 PK₆₃, 33, 15, 37; 2016 PS₆₄, 2, 1, 0; 2016 PV₆₄, 12, 6, 26; 2016 PK₇₃, 36, 17, 57; 2016 PP₇₃, 14, 5, 19; 2016 PK₇₆, 4, 2, 3; 2016 PK₇₇, 2, 1, 0; 2016 PA₇₈, 4, 2, 16; 2016 PT₈₁, 2, 1, 0; 2016 PA₈₃, 9, 4, 45; 2016 PU₈₃, 18, 9, 37; 2016 PO₈₄, 12, 3, 12; 2016 PN₈₅, 62, 29, 57; 2016 PJ₈₇, 23, 11, 37; 2016 PD₈₈, 25, 12, 39; 2016 PX₈₈, 28, 11, 44; 2016 PG₁₀₁, 34, 16, 64; 2016 PF₁₀₄, 3, 1, 0; 2016 PA₁₀₉, 11, 5, 26; 2016 PY₁₀₉, 6, 3, 7; 2016 PR₁₁₃, 2, 1, 0; 2016 PP₁₁₅, 20, 8, 53; 2016 PE₁₁₆, 8, 3, 18; 2016 PN₁₂₀, 2, 1, 0; 2016 PX₁₂₄, 2, 1, 0; 2016 PZ₁₂₈, 4, 2, 2; 2016 PB₁₃₁, 4, 2, 12; 2016 PD₁₃₂, 6, 2, 136; 2016 PR₁₃₃, 2, 1, 0; 2016 PS₁₃₄, 4, 2, 28; 2016 PF₁₃₅, 14, 7, 24; 2016 PY₁₃₅, 30, 14, 44; 2016 PZ₁₃₈, 4, 2, 1; 2016 PY₁₄₀, 2, 1, 0; 2016 PB₁₄₂, 2, 1, 0; 2016 PK₁₄₂, 8, 4, 66; 2016 PS₁₄₂, 6, 3, 13; 2016 PB₁₄₃, 21, 10, 17; 2016 PH₁₄₃, 20, 10, 40; 2016 PL₁₄₃, 2, 1, 0; 2016 PG₁₄₅, 6, 3, 13; 2016 PL₁₄₅, 4, 1, 0; 2016 PW₁₄₅, 26, 11, 17; 2016 PZ₁₄₇, 41, 18, 58; 2016 PK₁₅₀, 7, 3, 8; 2016 PG₁₅₄, 2, 1, 0; 2016 PH₁₅₆, 10, 5, 53; 2016 PK₁₅₆, 2, 1, 0; 2016 PH₁₅₇, 2, 1, 0; 2016 PX₁₅₉, 25, 10, 13; 2016 PD₁₆₂, 2, 1, 0; 2016 PR₁₆₃, 3, 1, 0; 2016 PF₁₆₄, 16, 8, 132; 2016 PU₁₆₄, 4, 2, 14; 2016 PG₁₆₆, 2, 1, 0; 2016 PX₁₆₇, 10, 5, 71; 2016 PY₁₆₇, 26, 13, 20; 2016 PJ₁₆₉, 17, 7, 28; 2016 PJ₁₇₀, 12, 6, 60; 2016 PX₁₇₀, 20, 10, 37; 2016 PK₁₇₂, 4, 2, 4; 2016 PK₁₇₂, 4, 2, 15; 2016 PZ₁₇₂, 2, 1, 0; 2016 PR₁₇₃, 4, 2, 13; 2016 PA₁₇₄, 2, 1, 0; 2016 PK₁₇₄, 6, 3, 7; 2016 PQ₁₇₅, 2, 1, 0; 2016 PW₁₇₈, 35, 17, 42; 2016 PD₁₈₁, 4, 2, 1; 2016 PR₁₈₃, 2, 1, 0; 2016 PR₁₈₄, 2, 1, 0; 2016 PE₁₈₅, 16, 8, 42; 2016 PV₁₈₆, 2, 1, 0; 2016 PK₁₈₈, 2, 1, 0; 2016 PU₁₉₄, 12, 6, 31; 2016 PV₁₉₅, 2, 1, 0; 2016 PU₁₉₇, 24, 12, 39; 2016 PC₂₀₀, 2, 1, 0; 2016 PJ₂₀₀, 2, 1, 0; 2016 PL₂₀₄, 10, 5, 32; 2016 PG₂₀₅, 80, 34, 81; 2016 PB₂₀₆, 2, 1, 0; 2016 PF₂₀₇, 2, 1, 0; 2016 PB₂₀₈, 9, 4, 71; 2016 PE₂₀₈, 4, 2, 48; 2016 PG₂₀₈, 6, 3, 2; 2016 PR₂₀₈, 2, 1, 0; 2016 PF₂₀₉, 2, 1, 0; 2016 PY₂₁₀, 8, 4, 4; 2016 PZ₂₁₁,

4, 2, 1; 2016 PO₂₁₃, 10, 5, 26; 2016 PQ₂₁₃, 8, 4, 67; 2016 PV₂₁₄, 6, 3, 34; 2016 PG₂₁₇, 10, 5, 28; 2016 PC₂₂₀, 2, 1, 0; 2016 PG₂₂₃, 12, 6, 39; 2016 PZ₂₃₀, 31, 15, 68; 2016 PJ₂₃₃, 8, 4, 7; 2016 PL₂₃₃, 40, 19, 53; 2016 PM₂₃₃, 4, 2, 93; 2016 PS₂₃₃, 75, 33, 75; 2016 PT₂₃₃, 22, 9, 38; 2016 PR₂₃₄, 8, 4, 24; 2016 PY₂₃₄, 12, 6, 16; 2016 PN₂₃₅, 10, 5, 8; 2016 PQ₂₃₆, 20, 10, 18; 2016 PL₂₃₇, 4, 2, 7; 2016 PF₂₃₉, 2, 1, 0; 2016 PH₂₄₁, 46, 23, 106; 2016 PC₂₄₄, 4, 1, 0; 2016 PO₂₄₅, 5, 2, 20; 2016 PW₂₄₆, 2, 1, 0; 2016 PB₂₄₈, 52, 22, 65; 2016 PN₂₄₈, 12, 6, 16; 2016 PF₂₅₀, 2, 1, 0; 2016 PK₂₅₀, 19, 8, 34; 2016 PP₂₅₀, 14, 7, 16; 2016 PE₂₅₂, 6, 3, 2; 2016 PL₂₅₂, 2, 1, 0; 2016 PN₂₅₂, 2, 1, 0; 2016 PP₂₅₂, 8, 4, 17; 2016 PZ₂₅₃, 18, 9, 79; 2016 PB₂₅₄, 2, 1, 0; 2016 PC₂₅₄, 10, 5, 5; 2016 PQ₂₅₆, 6, 3, 13; 2016 PY₂₅₆, 6, 3, 15; 2016 PE₂₅₈, 10, 4, 47; 2016 PX₂₅₈, 6, 3, 13; 2016 PD₂₆₇, 14, 7, 57; 2016 PL₂₆₇, 2, 1, 0; 2016 PY₂₇₂, 8, 4, 13; 2016 PA₂₇₆, 12, 6, 84; 2016 PZ₂₇₆, 3, 1, 0; 2016 PJ₂₈₂, 16, 8, 15; 2016 PN₂₈₂, 2, 1, 0; 2016 PJ₂₈₄, 4, 2, 10; 2016 PH₂₈₆, 2, 1, 0; 2016 PE₂₈₈, 2, 1, 0; 2016 PU₂₈₉, 2, 1, 0; 2016 PA₂₉₁, 31, 14, 72; 2016 PB₂₉₂, 4, 2, 2; 2016 PC₂₉₂, 2, 1, 0; 2016 PO₂₉₂, 6, 3, 6; 2016 PZ₂₉₂, 2, 1, 0; 2016 PF₂₉₃, 31, 12, 18; 2016 PM₂₉₃, 23, 11, 40; 2016 PP₂₉₃, 12, 6, 17; 2016 PK₂₉₄, 23, 11, 35; 2016 PL₂₉₄, 4, 2, 6; 2016 PZ₂₉₄, 2, 1, 0; 2016 PD₂₉₅, 2, 1, 0; 2016 PO₂₉₅, 28, 14, 32; 2016 PM₂₉₆, 6, 3, 18; 2016 PN₂₉₆, 6, 3, 7; 2016 PR₂₉₆, 2, 1, 0; 2016 PY₂₉₈, 33, 15, 30; 2016 PV₃₀₄, 4, 2, 8; 2016 PP₃₀₅, 43, 16, 36; 2016 PL₃₀₇, 4, 2, 5; 2016 PP₃₀₇, 3, 1, 0; 2016 PH₃₀₉, 2, 1, 0; 2016 PS₃₁₂, 6, 3, 5; 2016 PL₃₁₃, 29, 14, 43; 2016 PO₃₁₉, 17, 8, 66; 2016 PP₃₁₉, 4, 2, 1; 2016 PS₃₁₉, 6, 3, 9; 2016 PG₃₂₀, 21, 10, 43; 2016 PJ₃₂₀, 6, 3, 20; 2016 PN₃₂₀, 33, 15, 84; 2016 PR₃₂₀, 2, 1, 0; 2016 PY₃₂₀, 19, 9, 16; 2016 PZ₃₂₀, 90, 37, 116; 2016 PL₃₂₁, 2, 1, 0; 2016 PQ₃₂₁, 2, 1, 0; 2016 PR₃₂₁, 2, 1, 0; 2016 PE₃₂₂, 25, 9, 13; 2016 PH₃₂₂, 21, 10, 64; 2016 PN₃₂₂, 60, 23, 48; 2016 PP₃₂₂, 74, 35, 57; 2016 PW₃₂₂, 16, 8, 23; 2016 PC₃₂₃, 40, 17, 31; 2016 PE₃₂₃, 58, 24, 44; 2016 PF₃₂₃, 37, 18, 33; 2016 PG₃₂₃, 24, 12, 33; 2016 PT₃₂₃, 3, 1, 0; 2016 PZ₃₂₃, 3, 1, 0; 2016 QH₁, 4, 2, 3; 2016 QK₁₂, 6, 3, 31; 2016 QB₁₃, 6, 3, 32; 2016 QW₁₅, 13, 6, 59; 2016 QU₁₈, 2, 1, 0; 2016 QD₂₀, 6, 3, 2; 2016 QY₂₃, 6, 3, 12; 2016 QZ₂₆, 60, 25, 57; 2016 QA₂₇, 34, 16, 58; 2016 QH₂₇, 2, 1, 0; 2016 QN₃₃, 9, 3, 59; 2016 QE₃₄, 4, 2, 1; 2016 QJ₃₈, 4, 2, 7; 2016 QG₃₉, 2, 1, 0; 2016 QG₄₂, 18, 9, 102; 2016 QP₄₆, 5, 2, 14; 2016 QN₄₈, 6, 3, 4; 2016 QP₄₈, 36, 15, 27; 2016 QN₅₀, 20, 10, 32; 2016 QF₅₁, 3, 1, 0; 2016 QS₅₃, 6, 3, 13; 2016 QD₅₄, 2, 1, 0; 2016 QH₅₆, 4, 2, 1; 2016 QD₆₂, 2, 1, 0; 2016 QZ₆₂, 4, 2, 5; 2016 QP₆₄, 12, 6, 24; 2016 QG₇₁, 10, 5, 8; 2016 QW₇₇, 5, 2, 5; 2016 QG₈₁, 20, 10, 35; 2016 QM₈₅, 16, 8, 54; 2016 QC₈₇, 4, 2, 11; 2016 QA₉₃, 4, 2, 48; 2016 QJ₉₆, 9, 4, 14; 2016 PQ₉₆, 4, 2, 10; 2016 QV₉₆, 2, 1, 0; 2016 QZ₉₆, 6, 3, 30; 2016 QA₉₇, 2, 1, 0; 2016 QX₉₇, 18, 9, 17; 2016 QB₉₈, 2, 1, 0; 2016 QJ₉₈, 2, 1, 0; 2016 QT₉₈, 2, 1, 0; 2016 QX₁₀₀, 2, 1, 0; 2016 PQ₁₀₁, 16, 8, 29; 2016 QS₁₀₅, 80, 36, 115; 2016 QF₁₀₉, 4, 2, 14; 2016 QW₁₁₁, 2, 1, 0; 2016 QH₁₁₂, 2, 1, 0; 2016 QX₁₁₂, 10, 4, 13; 2016 QY₁₁₈, 4, 2, 2; 2016 QK₁₂₀, 41, 19, 59; 2016 QQ₁₂₁, 12, 6, 13; 2016 QS₁₂₂, 33, 14, 57; 2016 QX₁₂₃, 14, 7, 12; 2016 QB₁₂₆, 10, 4, 25; 2016 QC₁₂₆, 12, 6, 85; 2016 QL₁₂₆, 2, 1, 0; 2016 QY₁₂₈, 2, 1, 0; 2016 QZ₁₂₉, 2, 1, 0; 2016 QG₁₃₁, 17, 7, 26; 2016 QF₁₃₂, 18, 9, 34; 2016 QC₁₃₃, 2, 1, 0; 2016 QF₁₃₅, 4, 2, 62; 2016 QX₁₃₈, 4, 2, 2; 2016 QF₁₄₂, 4, 2, 7; 2016 QA₁₄₃, 44, 15, 16; 2016 PQ₁₄₃, 14, 7, 29; 2016 QF₁₄₅, 6, 3, 7; 2016 QF₁₄₅, 2, 1, 0; 2016 QT₁₄₅, 10, 5, 4; 2016 QY₁₄₆, 6, 3, 12; 2016 QA₁₄₇, 47, 21, 106; 2016 PQ₁₄₇, 12, 6, 8; 2016 QN₁₄₈, 10, 5, 5; 2016 QA₁₄₉, 2, 1, 0; 2016 QR₁₄₉, 2, 1, 0; 2016 QU₁₅₀, 16, 7, 28; 2016 QV₁₅₀, 6, 3, 14; 2016 QN₁₅₄, 2, 1, 0; 2016 QO₁₅₆, 21, 10, 37; 2016 QW₁₅₆, 23, 11, 39; 2016 QA₁₅₇, 34, 16, 43; 2016 QN₁₅₇, 13, 6, 14; 2016 QV₁₅₇, 4, 2, 19; 2016 QG₁₅₈, 10, 5, 16; 2016 QH₁₅₈, 9, 4, 8; 2016 QJ₁₅₈, 32, 16, 59; 2016 QU₁₅₈, 10, 4, 40; 2016 QV₁₅₉, 3, 1, 0; 2016 QL₁₆₂, 2, 1, 0; 2016 QJ₁₆₆, 24, 12, 38; 2016 QA₁₆₇, 10, 4, 33; 2016 QC₁₆₇, 3, 1, 0; 2016 QD₁₆₇, 2, 1, 0; 2016 QE₁₆₇, 34, 16, 29; 2016 QF₁₆₇,

2016 SY₄₇, 59, 29, 114; 2016 SO₄₈, 2, 1, 0; 2016 SU₄₉, 2, 1, 0; 2016 SW₄₉, 18, 9, 14; 2016 SC₆₄, 10, 4, 72; 2016 SF₆₄, 4, 2, 12; 2016 ST₆₄, 4, 2, 25; 2016 SV₆₅, 2, 1, 0; 2016 SW₆₅, 2, 1, 0; 2016 SM₆₆, 4, 2, 16; 2016 SQ₆₆, 17, 8, 15; 2016 SH₆₇, 2, 1, 0; 2016 SY₆₇, 6, 3, 14; 2016 SO₆₉, 4, 2, 12; 2016 SC₇₀, 25, 12, 81; 2016 SG₇₁, 2, 1, 0; 2016 SG₇₃, 38, 19, 76; 2016 SF₇₇, 59, 25, 74; 2016 SA₇₈, 19, 8, 19; 2016 SH₈₀, 28, 11, 52; 2016 SP₈₁, 4, 2, 27; 2016 SO₈₂, 68, 33, 92; 2016 SU₈₃, 12, 5, 17; 2016 SZ₈₃, 64, 25, 48; 2016 SJ₈₄, 4, 2, 4; 2016 SO₈₄, 49, 23, 72; 2016 SF₈₆, 4, 2, 2; 2016 SS₈₆, 2, 1, 0; 2016 SZ₈₆, 20, 9, 40; 2016 SP₈₇, 6, 3, 15; 2016 SK₈₉, 6, 3, 6; 2016 SD₉₂, 4, 2, 1; 2016 SL₉₆, 16, 8, 49; 2016 SL₉₆, 4, 2, 2; 2016 SY₉₆, 5, 2, 18; 2016 SN₉₇, 4, 1, 0; 2016 SU₉₈, 8, 3, 2; 2016 SF₉₉, 2, 1, 0; 2016 ST₉₉, 2, 1, 0; 2016 SC₁₀₀, 4, 2, 1; 2016 SP₁₀₁, 6, 3, 8; 2016 SS₁₀₁, 37, 18, 91; 2016 SW₁₀₃, 12, 6, 29; 2016 SA₁₀₆, 20, 10, 30; 2016 SA₁₀₇, 14, 7, 54; 2016 SD₁₀₇, 7, 3, 17; 2016 SH₁₀₇, 6, 3, 8; 2016 SC₁₀₉, 25, 10, 66; 2016 ST₁₁₁, 8, 4, 26; 2016 SF₁₁₂, 2, 1, 0; 2016 SG₁₁₂, 69, 27, 65; 2016 SH₁₁₂, 6, 3, 8; 2016 SN₁₁₂, 6, 3, 29; 2016 SA₁₁₄, 2, 1, 0; 2016 SD₁₁₄, 2, 1, 0; 2016 SP₁₁₄, 8, 4, 26; 2016 SY₁₁₄, 2, 1, 0; 2016 SZ₁₁₄, 2, 1, 0; 2016 SM₁₁₇, 2, 1, 0; 2016 SN₁₁₇, 2, 1, 0; 2016 SP₁₁₇, 47, 21, 56; 2016 ST₁₁₉, 2, 1, 0; 2016 SY₁₁₉, 8, 4, 25; 2016 SA₁₂₀, 6, 3, 18; 2016 SG₁₂₀, 2, 1, 0; 2016 SH₁₂₂, 2, 1, 0; 2016 SN₁₂₂, 33, 15, 31; 2016 SP₁₂₃, 6, 3, 4; 2016 SA₁₂₅, 6, 3, 23; 2016 SE₁₂₅, 16, 7, 35; 2016 SH₁₂₅, 20, 10, 14; 2016 SP₁₂₅, 10, 5, 23; 2016 SN₁₂₆, 12, 4, 20; 2016 SK₁₂₇, 21, 9, 30; 2016 SP₁₂₇, 2, 1, 0; 2016 SQ₁₂₇, 18, 9, 53; 2016 SX₁₂₇, 19, 9, 58; 2016 SJ₁₂₉, 4, 2, 1; 2016 SK₁₂₉, 38, 17, 49; 2016 SL₁₂₉, 14, 7, 26; 2016 SH₁₃₀, 20, 7, 18; 2016 SC₁₃₂, 6, 3, 3; 2016 SH₁₃₃, 8, 4, 5; 2016 SM₁₃₃, 10, 5, 12; 2016 SN₁₃₃, 24, 10, 23; 2016 SP₁₃₃, 28, 12, 35; 2016 ST₁₃₃, 25, 12, 72; 2016 SV₁₃₃, 4, 1, 0; 2016 SW₁₃₃, 8, 4, 45; 2016 SX₁₃₃, 36, 18, 45; 2016 SZ₁₃₃, 18, 9, 18; 2016 SB₁₃₄, 20, 9, 38; 2016 SC₁₃₄, 2, 1, 0; 2016 SE₁₃₄, 4, 2, 96; 2016 SF₁₃₄, 42, 16, 43; 2016 SJ₁₃₄, 55, 24, 74; 2016 SK₁₃₄, 44, 20, 36; 2016 SL₁₃₄, 57, 24, 42; 2016 SM₁₃₄, 28, 14, 40; 2016 SN₁₃₄, 30, 15, 44; 2016 SO₁₃₄, 27, 12, 33; 2016 TH₂, 8, 4, 4; 2016 TV₃, 52, 23, 57; 2016 TO₁₃, 6, 3, 6; 2016 TB₁₅, 8, 4, 62; 2016 TG₁₆, 63, 28, 49; 2016 TJ₁₆, 10, 5, 19; 2016 TP₂₃, 2, 1, 0; 2016 TZ₂₆, 6, 3, 16; 2016 TO₂₈, 38, 18, 57; 2016 TY₂₈, 4, 2, 2; 2016 TA₃₃, 10, 5, 33; 2016 TL₃₄, 24, 12, 45; 2016 TN₃₄, 4, 2, 1; 2016 TL₃₉, 40, 20, 61; 2016 TU₄₂, 4, 2, 14; 2016 TF₅₈, 5, 2, 1; 2016 TD₅₉, 10, 5, 57; 2016 TN₅₉, 6, 3, 3; 2016 TH₆₀, 2, 1, 0; 2016 TQ₆₅, 4, 2, 29; 2016 TG₇₃, 2, 1, 0; 2016 TH₇₃, 19, 8, 26; 2016 TA₇₅, 31, 14, 95; 2016 TW₇₉, 4, 2, 16; 2016 TA₈₀, 4, 2, 3; 2016 TR₈₀, 6, 3, 29; 2016 TZ₈₀, 10, 5, 23; 2016 TB₈₃, 4, 2, 13; 2016 TD₉₃, 2, 1, 0; 2016 TF₉₆, 4, 1, 0; 2016 TA₉₈, 2, 1, 0; 2016 TS₁₀₁, 4, 2, 13; 2016 TW₁₀₁, 4, 2, 28; 2016 TY₁₀₁, 16, 7, 12; 2016 TG₁₀₂, 12, 6, 72; 2016 TM₁₀₂, 6, 3, 17; 2016 TR₁₀₃, 4, 2, 8; 2016 TT₁₀₃, 4, 2, 7; 2016 TB₁₀₄, 6, 3, 70; 2016 TE₁₀₄, 2, 1, 0; 2016 TO₁₀₄, 4, 2, 14; 2016 TX₁₀₄, 8, 4, 13; 2016 TJ₁₀₅, 2, 1, 0; 2016 TB₁₀₇, 6, 3, 2; 2016 TA₁₀₉, 2, 1, 0; 2016 TH₁₀₉, 2, 1, 0; 2016 TS₁₁₁, 6, 3, 21; 2016 TJ₁₁₂, 12, 6, 17; 2016 TK₁₁₂, 13, 6, 28; 2016 TC₁₁₄, 6, 3, 33; 2016 TF₁₁₄, 2, 1, 0; 2016 TK₁₁₄, 2, 1, 0; 2016 TG₁₁₅, 2, 1, 0; 2016 TM₁₁₅, 26, 13, 57; 2016 TO₁₁₅, 2, 1, 0; 2016 TR₁₁₅, 2, 1, 0; 2016 TN₁₁₆, 4, 2, 1; 2016 TY₁₁₆, 10, 5, 18; 2016 TW₁₁₇, 6, 3, 9; 2016 TE₁₁₉, 13, 6, 36; 2016 TV₁₁₉, 7, 3, 9; 2016 TW₁₁₉, 4, 2, 1; 2016 TX₁₂₀, 7, 3, 14; 2016 TF₁₂₃, 2, 1, 0; 2016 TE₁₂₅, 2, 1, 0; 2016 TX₁₂₆, 6, 3, 12; 2016 TG₁₂₇, 2, 1, 0; 2016 TJ₁₂₇, 2, 1, 0; 2016 TO₁₂₈, 10, 5, 18; 2016 TJ₁₂₉, 38, 18, 76; 2016 TD₁₃₂, 7, 3, 18; 2016 TB₁₃₃, 2, 1, 0; 2016 TV₁₃₃, 4, 2, 3; 2016 TG₁₃₄, 4, 1, 0; 2016 TV₁₃₄, 42, 20, 48; 2016 TW₁₃₆, 42, 20, 64; 2016 TV₁₃₇, 2, 1, 0; 2016 TJ₁₃₇, 2, 1, 0; 2016 TH₁₃₉, 2, 1, 0; 2016 TV₁₃₉, 4, 2, 1; 2016 TG₁₄₁, 10, 5, 12; 2016 TH₁₄₁, 4, 2, 28; 2016 TA₁₄₂, 2, 1, 0; 2016 TV₁₄₂, 2, 1, 0; 2016 TD₁₄₈, 2, 1, 0; 2016 TM₁₄₈, 2, 1, 0; 2016 TJ₁₄₉, 29, 9, 10; 2016 TL₁₄₉, 54, 22, 35; 2016 TD₁₅₅, 18, 9, 22; 2016 TQ₁₅₅, 2, 1, 0; 2016 TE₁₅₉, 2, 1, 0; 2016 TN₁₅₉, 65, 27, 71; 2016 TC₁₆₀, 10, 5, 15; 2016 TE₁₆₁, 2, 1, 0; 2016 TT₁₆₁, 15, 7, 17; 2016 TH₁₆₄, 2, 1, 0; 2016 TB₁₆₅, 2, 1, 0; 2016 TP₁₆₅, 2, 1, 0; 2016 TP₁₆₇, 2, 1, 0; 2016 TS₁₆₇, 42, 18, 89; 2016 TW₁₆₇, 2, 1, 0; 2016 TE₁₆₈, 2, 1, 0; 2016 TD₁₇₁, 2, 1, 0; 2016 TY₁₇₅, 4, 2, 21; 2016 TB₁₇₆, 2, 1, 0; 2016 TD₁₈₇, 36, 15, 60; 2016 TR₁₈₇, 2, 1, 0; 2016 TC₁₈₉, 6, 3, 15; 2016 TH₁₈₉, 3, 1, 0; 2016 TL₁₈₉, 3, 1, 0; 2016 TW₁₈₉, 55, 19, 43; 2016 TR₁₉₀, 2, 1, 0; 2016 TL₁₉₁, 10, 5, 42; 2016 TM₁₉₁, 26, 9, 25; 2016 TV₁₉₁, 2, 1, 0; 2016 TC₁₉₂, 2, 1, 0; 2016 TH₁₉₂, 7, 3, 55; 2016 TK₁₉₂, 4, 2, 42; 2016 TM₁₉₂, 2, 1, 0; 2016 TP₁₉₃, 39, 19, 20; 2016 TY₁₉₄, 15, 7, 28; 2016 TH₁₉₅, 9, 4, 43; 2016 TB₁₉₆, 4, 2, 1; 2016 TT₁₉₇, 2, 1, 0; 2016 TB₁₉₈, 52, 26, 93; 2016 TV₁₉₉, 2, 1, 0; 2016 TA₂₀₀, 2, 1, 0; 2016 TG₂₀₀, 12, 6, 41; 2016 TL₂₀₁, 24, 12, 37; 2016 TP₂₀₅, 22, 11, 37; 2016 TV₂₀₅, 6, 3, 35; 2016 TJ₂₀₆, 22, 11, 24; 2016 TM₂₀₆, 2, 1, 0; 2016 TW₂₀₆, 8, 4, 9; 2016 TF₂₀₇, 8, 4, 9; 2016 TG₂₀₈, 3, 1, 0; 2016 TC₂₀₉, 39, 16, 68; 2016 TK₂₁₀, 34, 17, 65; 2016 TQ₂₁₀, 3, 1, 0; 2016 TX₂₁₁, 19, 9, 31; 2016 TP₂₁₂, 2, 1, 0; 2016 TR₂₁₃, 25, 11, 17; 2016 TR₂₁₄, 5, 2, 15; 2016 TW₂₁₄, 25, 11, 41; 2016 TZ₂₁₄, 25, 12, 42; 2016 TB₂₁₅, 4, 2, 5; 2016 TC₂₁₅, 50, 24, 64; 2016 TJ₂₁₅, 2, 1, 0; 2016 TL₂₁₅, 16, 8, 16; 2016 TN₂₁₅, 12, 6, 14; 2016 TO₂₁₅, 6, 3, 4; 2016 TP₂₁₅, 28, 12, 26; 2016 TR₂₁₅, 33, 16, 46; 2016 TS₂₁₅, 55, 24, 65; 2016 TT₂₁₅, 17, 7, 13; 2016 TV₂₁₅, 26, 10, 22; 2016 TW₂₁₅, 18, 9, 38; 2016 TX₂₁₅, 43, 20, 64; 2016 TY₂₁₅, 3, 1, 0; 2016 TZ₂₁₅, 14, 7, 22; 2016 TB₂₁₆, 32, 12, 15; 2016 TC₂₁₆, 13, 6, 9; 2016 TF₂₁₆, 10, 5, 27; 2016 TG₂₁₆, 4, 1, 0; 2016 TK₂₁₆, 28, 13, 33; 2016 TM₂₁₆, 27, 11, 27; 2016 TR₂₁₆, 40, 17, 43; 2016 TS₂₁₆, 14, 7, 22; 2016 TT₂₁₆, 16, 8, 15; 2016 UB₂, 55, 23, 54; 2016 UM₁₈, 11, 5, 40; 2016 UZ₁₈, 7, 3, 13; 2016 US₂₀, 12, 6, 43; 2016 UR₂₂, 18, 9, 26; 2016 UQ₂₃, 2, 1, 0; 2016 UT₂₅, 8, 4, 42; 2016 UO₂₉, 4, 2, 1; 2016 UH₃₃, 4, 2, 14; 2016 UB₃₈, 2, 1, 0; 2016 UQ₃₉, 10, 5, 7; 2016 UD₅₀, 58, 28, 85; 2016 UU₅₃, 30, 14, 60; 2016 US₅₄, 2, 1, 0; 2016 UO₅₅, 2, 1, 0; 2016 US₅₆, 2, 1, 0; 2016 UO₅₈, 3, 1, 0; 2016 UX₆₀, 6, 2, 25, 33; 2016 UJ₆₁, 62, 29, 97; 2016 UD₆₂, 46, 17, 56; 2016 UO₆₂, 10, 5, 17; 2016 UG₆₈, 4, 2, 2; 2016 UU₆₉, 2, 1, 0; 2016 UM₇₁, 6, 3, 28; 2016 UT₇₂, 2, 1, 0; 2016 UA₇₄, 18, 9, 15; 2016 UV₇₆,

2, 1, 0; 2016 UQ₇₇, 14, 7, 8; 2016 UZ₇₈, 6, 3, 15; 2016 UM₈₅, 12, 6, 13; 2016 UE₉₄, 37, 18, 44; 2016 UH₉₄, 3, 1, 0; 2016 UZ₉₅, 8, 4, 14; 2016 UC₉₇, 4, 2, 4; 2016 UG₉₈, 16, 8, 30; 2016 UO₉₈, 51, 25, 122; 2016 UG₉₉, 2, 1, 0; 2016 UM₉₉, 35, 15, 45; 2016 UO₁₀₄, 2, 1, 0; 2016 UX₁₀₄, 15, 7, 16; 2016 UQ₁₀₆, 2, 1, 0; 2016 UZ₁₁₃, 29, 13, 30; 2016 UE₁₁₄, 4, 2, 6; 2016 UA₁₁₅, 16, 8, 34; 2016 UX₁₁₅, 10, 5, 32; 2016 UP₁₁₆, 16, 8, 13; 2016 UA₁₁₇, 4, 2, 18; 2016 UQ₁₁₉, 12, 6, 14; 2016 UB₁₂₅, 21, 10, 51; 2016 UX₁₂₆, 6, 3, 11; 2016 UB₁₂₇, 8, 4, 6; 2016 UO₁₂₉, 20, 10, 16; 2016 UJ₁₃₀, 14, 7, 14; 2016 UM₁₃₁, 4, 2, 13; 2016 UN₁₃₂, 12, 6, 26; 2016 UX₁₃₂, 25, 12, 87; 2016 UJ₁₃₃, 21, 9, 17; 2016 UO₁₃₄, 24, 12, 40; 2016 UV₁₃₄, 2, 1, 0; 2016 UB₁₃₅, 2, 1, 0; 2016 UD₁₃₇, 2, 1, 0; 2016 UF₁₃₇, 14, 7, 15; 2016 UU₁₅₀, 6, 3, 4; 2016 UL₁₅₁, 2, 1, 0; 2016 UN₁₅₁, 4, 2, 1; 2016 UR₁₅₄, 28, 13, 56; 2016 UR₁₅₅, 2, 1, 0; 2016 UF₁₅₆, 4, 2, 6; 2016 UW₁₅₉, 2, 1, 0; 2016 UC₁₆₁, 19, 7, 48; 2016 US₁₆₄, 21, 7, 6; 2016 UR₁₆₅, 2, 1, 0; 2016 UU₁₆₅, 2, 1, 0; 2016 UK₁₆₇, 6, 3, 10; 2016 UW₁₆₇, 8, 4, 4; 2016 UM₁₆₈, 8, 4, 6; 2016 UA₁₇₀, 10, 5, 8; 2016 UQ₁₇₁, 18, 9, 34; 2016 UA₁₇₂, 4, 2, 2; 2016 UD₁₇₂, 11, 5, 25; 2016 UC₁₇₄, 13, 6, 11; 2016 UR₁₈₂, 33, 16, 45; 2016 UF₁₈₄, 16, 8, 37; 2016 UX₁₈₇, 4, 2, 6; 2016 UF₁₈₉, 4, 2, 9; 2016 UT₁₉₁, 2, 1, 0; 2016 UF₁₉₅, 26, 13, 89; 2016 UK₁₉₉, 4, 2, 2; 2016 UM₁₉₉, 8, 4, 11; 2016 UF₂₀₀, 7, 3, 3; 2016 UA₂₀₅, 7, 3, 13; 2016 UQ₂₀₆, 2, 1, 0; 2016 UV₂₀₇, 28, 8, 57; 2016 UG₂₁₀, 12, 6, 14; 2016 UX₂₁₃, 4, 2, 11; 2016 UJ₂₁₄, 40, 18, 80; 2016 UK₂₂₂, 2, 1, 0; 2016 UL₂₂₂, 6, 3, 25; 2016 UC₂₂₄, 4, 2, 9; 2016 UG₂₂₄, 2, 1, 0; 2016 UC₂₂₈, 12, 5, 19; 2016 UG₂₃₀, 3, 1, 0; 2016 UC₂₃₅, 2, 1, 0; 2016 UL₂₃₅, 4, 2, 1; 2016 UQ₂₃₈, 4, 2, 1; 2016 UD₂₄₁, 14, 7, 32; 2016 UH₂₄₁, 38, 19, 43; 2016 UP₂₄₃, 4, 2, 2; 2016 UB₂₅₀, 4, 1, 0; 2016 UV₂₅₀, 2, 1, 0; 2016 UA₂₅₁, 2, 1, 0; 2016 UP₂₅₁, 74, 33, 99; 2016 UT₂₅₂, 2, 1, 0; 2016 UW₂₅₃, 39, 13, 30; 2016 UT₂₅₄, 2, 1, 0; 2016 UA₂₅₅, 10, 4, 45; 2016 UR₂₅₅, 2, 1, 0; 2016 UU₂₅₅, 47, 20, 36; 2016 UE₂₅₆, 2, 1, 0; 2016 US₂₅₆, 2, 1, 0; 2016 UC₂₅₇, 2, 1, 0; 2016 UM₂₅₇, 2, 1, 0; 2016 UZ₂₅₇, 6, 3, 39; 2016 UG₂₅₈, 2, 1, 0; 2016 UF₂₅₉, 2, 1, 0; 2016 UF₂₆₀, 2, 1, 0; 2016 UU₂₆₀, 4, 2, 14; 2016 UV₂₆₂, 2, 1, 0; 2016 UD₂₆₄, 16, 8, 45; 2016 UM₂₆₄, 6, 3, 13; 2016 UN₂₆₄, 29, 13, 33; 2016 UR₂₆₇, 52, 16, 38; 2016 UF₂₆₈, 4, 2, 2; 2016 UR₂₆₈, 2, 1, 0; 2016 UV₂₆₈, 2, 1, 0; 2016 UA₂₇₂, 4, 2, 8; 2016 UP₂₇₉, 8, 3, 15; 2016 UB₂₈₀, 2, 1, 0; 2016 UX₂₈₀, 2, 1, 0; 2016 UE₂₈₁, 6, 3, 38; 2016 UN₂₈₁, 10, 5, 14; 2016 UE₂₈₂, 4, 2, 1; 2016 UK₂₈₂, 26, 12, 19; 2016 UA₂₈₄, 10, 5, 39; 2016 UE₂₈₄, 4, 2, 28; 2016 UF₂₈₄, 8, 3, 15; 2016 UB₂₈₅, 2, 1, 0; 2016 UM₂₈₅, 4, 2, 5; 2016 UX₂₈₉, 4, 2, 18; 2016 UW₂₉₀, 24, 9, 17; 2016 UV₂₉₁, 6, 3, 13; 2016 UA₂₉₂, 14, 7, 34; 2016 UF₂₉₂, 6, 2, 1; 2016 UH₂₉₂, 6, 1, 0; 2016 UM₂₉₂, 17, 5, 5; 2016 UU₂₉₂, 10, 5, 16; 2016 UO₂₉₂, 2, 1, 0; 2016 UA₂₉₄, 2, 1, 0; 2016 UO₂₉₄, 22, 10, 13; 2016 UJ₂₉₅, 14, 5, 4; 2016 UB₂₉₆, 12, 6, 63; 2016 UK₂₉₆, 6, 3, 41; 2016 UU₂₉₇, 24, 12, 37; 2016 UE₂₉₈, 12, 6, 13; 2016 UJ₂₉₉, 39, 19, 52; 2016 UL₃₀₀, 24, 12, 32; 2016 UT₃₀₂, 25, 12, 43; 2016 UD₃₀₃, 20, 9, 26; 2016 UF₃₀₃, 6, 3, 5; 2016 UH₃₀₃, 27, 12, 29; 2016 UJ₃₀₃, 20, 10, 36; 2016 UO₃₀₃, 20, 10, 39; 2016 VO₂₄, 12, 6, 60; 2016 VJ₁, 2, 1, 0; 2016 VO₁, 2, 1, 0; 2016 VQ₃, 2, 1, 0; 2016 VW₄, 11, 5, 9; 2016 VO₈, 6, 3, 14; 2016 VD₉, 4, 2, 1; 2016 VO₁₂, 23, 11, 46; 2016 VL₁₅, 2, 1, 0; 2016 VR₂₄, 2, 1, 0; 2016 VL₂₅, 6, 3, 3; 2016 VB₂₆, 6, 3, 13; 2016 VN₂₆, 8, 4, 6; 2016 VX₃₀, 3, 1, 0; 2016 VD₃₁, 2, 1, 0; 2016 VD₃₂, 15, 7, 10; 2016 VY₃₂, 2, 1, 0; 2016 VN₃₃, 4, 2, 13; 2016 VA₃₅, 2, 1, 0; 2016 VN₃₅, 2, 1, 0; 2016 VF₃₇, 2, 1, 0; 2016 VJ₃₉, 33, 14, 32; 2016 VN₃₉, 14, 7, 16; 2016 VV₄₃, 2, 1, 0; 2016 VD₄₄, 2, 1, 0; 2016 VM₄₅, 4, 2, 54; 2016 VY₄₅, 2, 1, 0; 2016 VH₄₆, 8, 4, 16; 2016 VN₄₇, 57, 27, 95; 2016 VG₄₈, 10, 5, 9; 2016 VQ₄₈, 24, 12, 39; 2016 VW₄₈, 14, 6, 41; 2016 VM₅₉, 8, 4, 38; 2016 VR₅₉, 10, 5, 51; 2016 VO₆₀, 16, 8, 25; 2016 VS₆₀, 6, 3, 10; 2016 VM₆₁, 4, 2, 1; 2016 VE₆₂, 2, 1, 0; 2016 VK₆₃, 8, 3, 8; 2016 VR₆₃, 4, 1, 0; 2016 VF₆₄, 23, 8, 23; 2016 VN₆₄, 48, 23, 62; 2016 VL₆₇, 44, 20, 57; 2016 VT₆₈, 2, 1, 0; 2016 VW₆₈, 17, 8, 87; 2016 VG₇₃, 5, 2, 4; 2016 VO₇₃, 4, 2, 1; 2016 VP₇₃, 3, 1, 0; 2016 WC₄, 8, 4, 6

0; 2017 AD₇, 4, 2, 57; 2017 AN₈, 6, 3, 19; 2017 AN₉, 24, 7, 18; 2017 AJ₁₁, 2, 1, 0; 2017 AF₁₂, 12, 6, 38; 2017 AC₁₄, 2, 1, 0; 2017 AB₁₆, 2, 1, 0; 2017 AM₁₉, 18, 9, 82; 2017 AT₂₂, 6, 3, 7; 2017 AR₂₅, 2, 1, 0; 2017 AQ₂₆, 2, 1, 0; 2017 AK₂₇, 26, 12, 15; 2017 AJ₂₈, 25, 12, 32; 2017 AN₃₆, 2, 1, 0; 2017 AS₃₆, 2, 1, 0; 2017 AG₃₇, 14, 7, 26; 2017 AO₃₇, 18, 9, 39; 2017 AJ₃₈, 2, 1, 0; 2017 AR₃₈, 2, 1, 0; 2017 AA₃₉, 4, 2, 70; 2017 AB₃₉, 7, 3, 41; 2017 AR₃₉, 2, 1, 0; 2017 AD₄₀, 4, 2, 23; 2017 AT₄₀, 2, 1, 0; 2017 AO₄₁, 40, 20, 110; 2017 AO₄₂, 2, 1, 0; 2017 AT₄₄, 6, 3, 14; 2017 AU₄₅, 4, 2, 1; 2017 AB₄₇, 2, 1, 0; 2017 AH₄₉, 5, 2, 4; 2017 AY₅₅, 2, 1, 0; 2017 AF₅₆, 4, 2, 5; 2017 AH₅₆, 30, 9, 35; 2017 AQ₆₁, 2, 1, 0; 2017 AR₆₃, 12, 6, 18; 2017 AT₆₃, 12, 6, 35; 2017 AN₆₉, 8, 4, 9; 2017 AP₆₉, 6, 3, 43; 2017 AR₆₉, 21, 10, 30; 2017 AS₆₉, 19, 6, 27; 2017 AT₆₉, 24, 11, 27; 2017 BR₃, 2, 1, 0; 2017 BN₇, 6, 3, 32; 2017 BQ₉, 4, 2, 20; 2017 BF₁₄, 6, 3, 2; 2017 BH₁₆, 8, 4, 18; 2017 BU₁₇, 2, 1, 0; 2017 BW₁₉, 4, 2, 5; 2017 BR₂₂, 4, 2, 19; 2017 BP₂₅, 2, 1, 0; 2017 BE₂₉, 4, 2, 2; 2017 BP₂₉, 2, 1, 0; 2017 BR₃₀, 2, 1, 0; 2017 BT₃₄, 2, 1, 0; 2017 BC₃₉, 2, 1, 0; 2017 BJ₃₉, 2, 1, 0; 2017 BO₄₆, 7, 3, 26; 2017 BN₄₇, 2, 1, 0; 2017 BC₅₁, 2, 1, 0; 2017 BM₅₂, 12, 6, 66; 2017 BP₅₃, 2, 1, 0; 2017 BX₅₆, 9, 4, 4; 2017 BK₆₂, 18, 8, 18; 2017 BB₆₅, 8, 4, 14; 2017 BM₆₆, 10, 5, 14; 2017 BL₇₀, 3, 1, 0; 2017 BH₇₂, 4, 2, 3; 2017 BM₇₂, 6, 3, 14; 2017 BM₇₃, 20, 9, 29; 2017 BT₇₄, 2, 1, 0; 2017 BD₇₆, 6, 3, 14; 2017 BU₇₇, 2, 1, 0; 2017 BJ₈₆, 18, 9, 29; 2017 BM₈₇, 4, 2, 20; 2017 BB₉₀, 19, 9, 36; 2017 BE₉₀, 2, 1, 0; 2017 BM₉₀, 6, 3, 29; 2017 BA₉₆, 4, 2, 9; 2017 BS₉₈, 2, 1, 0; 2017 BR₁₀₇, 6, 3, 29; 2017 BE₁₀₉, 6, 3, 9; 2017 BL₁₀₉, 9, 3, 33; 2017 BF₁₁₃, 4, 2, 3; 2017 BX₁₁₃, 4, 2, 42; 2017 BH₁₁₄, 2, 1, 0; 2017 BU₁₂₃, 2, 1, 0; 2017 BE₁₂₄, 2, 1, 0; 2017 BG₁₂₅, 4, 2, 23; 2017 BD₁₂₉, 4, 1, 0; 2017 BN₁₃₀, 9, 4, 31; 2017 BB₁₄₄, 2, 1, 0; 2017 BZ₁₄₄, 8, 4, 8; 2017 BX₁₄₅, 6, 3, 8; 2017 BR₁₄₈, 2, 1, 0; 2017 BG₁₄₉, 20, 10, 31; 2017 BT₁₅₀, 2, 1, 0; 2017 BC₁₅₂, 5, 2, 2; 2017 BS₁₅₃, 2, 1, 0; 2017 BS₁₅₄, 7, 3, 2; 2017 BN₁₅₅, 12, 6, 38; 2017 BN₁₅₈, 6, 3, 8; 2017 BT₁₆₅, 12, 6, 30; 2017 BM₁₆₇, 2, 1, 0; 2017 BQ₁₆₇, 5, 2, 28; 2017 BO₁₆₈, 8, 4, 12; 2017 BX₁₆₈, 4, 2, 15; 2017 BH₁₆₉, 2, 1, 0; 2017 BC₁₇₀, 6, 3, 17; 2017 BD₁₇₀, 2, 1, 0; 2017 BO₁₇₀, 5, 2, 3; 2017 BT₁₇₂, 6, 3, 4; 2017 BW₁₇₃, 4, 2, 13; 2017 BT₁₇₄, 2, 1, 0; 2017 BF₁₇₇, 2, 1, 0; 2017 BU₁₇₈, 5, 2, 15; 2017 BX₁₇₈, 6, 3, 14; 2017 BT₁₈₀, 2, 1, 0; 2017 BS₁₈₃, 2, 1, 0; 2017 BM₁₈₄, 2, 1, 0; 2017 BM₁₈₅, 22, 11, 28; 2017 BQ₁₈₆, 12, 6, 38; 2017 BF₁₈₇, 4, 2, 1; 2017 BF₁₈₈, 12, 6, 40; 2017 BN₁₈₈, 4, 2, 1; 2017 BR₁₈₉, 4, 2, 3; 2017 BR₁₈₉, 16, 8, 88; 2017 BT₁₈₉, 2, 1, 0; 2017 BA₁₉₁, 18, 9, 39; 2017 BO₁₉₃, 36, 17, 42; 2017 BA₁₉₅, 14, 7, 9; 2017 BN₁₉₇, 8, 4, 9; 2017 BB₁₉₉, 8, 4, 16; 2017 BF₁₉₉, 10, 5, 9; 2017 BB₂₀₀, 2, 1, 0; 2017 BH₂₀₀, 30, 13, 34; 2017 BL₂₀₀, 22, 11, 30; 2017 BP₂₀₀, 2, 1, 0; 2017 BR₂₀₂, 4, 2, 4; 2017 BE₂₀₃, 6, 3, 8; 2017 BJ₂₀₄, 4, 2, 15; 2017 BR₂₀₄, 33, 14, 53; 2017 BE₂₀₅, 5, 2, 2; 2017 BK₂₀₅, 10, 5, 33; 2017 BB₂₀₆, 22, 10, 37; 2017 BF₂₀₆, 2, 1, 0; 2017 BH₂₀₆, 2, 1, 0; 2017 BC₂₀₇, 2, 1, 0; 2017 BG₂₀₇, 2, 1, 0; 2017 BH₂₀₇, 12, 6, 13; 2017 BD₂₀₉, 8, 4, 29; 2017 BT₂₀₉, 6, 3, 9; 2017 BU₂₀₉, 4, 2, 24; 2017 BD₂₁₁, 9, 4, 8; 2017 BH₂₁₁, 2, 1, 0; 2017 BA₂₁₂, 4, 2, 1; 2017 BE₂₁₂, 10, 5, 16; 2017 BH₂₁₂, 2, 1, 0; 2017 BH₂₁₄, 8, 4, 62; 2017 BE₂₁₅, 4, 2, 4; 2017 BF₂₁₅, 4, 2, 6; 2017 BU₂₁₅, 32, 11, 38; 2017 BN₂₁₇, 2, 1, 0; 2017 BJ₂₂₂, 2, 1, 0; 2017 BS₂₂₅, 45, 21, 43; 2017 BV₂₂₅, 16, 8, 31; 2017 BA₂₂₈, 12, 6, 23; 2017 BL₂₂₉, 2, 1, 0; 2017 BG₂₃₆, 39, 19, 62; 2017 BJ₂₃₆, 17, 8, 29; 2017 BU₂₄₀, 2, 1, 0; 2017 BB₂₄₃, 2, 1, 0; 2017 BA₂₄₆, 3, 1, 0; 2017 BP₂₄₆, 14, 7, 29; 2017 BM₂₄₇, 4, 2, 3; 2017 BQ₂₄₇, 35, 17, 42; 2017 BL₂₄₈, 4, 2, 35; 2017 BZ₂₅₁, 2, 1, 0; 2017 BN₂₅₄, 4, 2, 10; 2017 BB₂₅₉, 9, 3, 3; 2017 BS₂₆₀, 12, 5, 4; 2017 BO₂₆₄, 12, 6, 7; 2017 BR₂₆₄, 2, 1, 0; 2017 BS₂₆₄, 12, 6, 18; 2017 BX₂₆₄, 2, 1, 0; 2017 BZ₂₆₄, 27, 10, 46; 2017 BA₂₆₅, 13, 5, 34; 2017 BB₂₆₅, 27, 13, 42; 2017 BE₂₆₅, 8, 4, 27; 2017 BF₂₆₅, 21, 8, 11; 2017 BG₂₆₅, 13, 6, 23; 2017 BH₂₆₅, 10, 5, 14; 2017 BJ₂₆₅, 12, 6, 10; 2017 BK₂₆₅, 15, 7, 58; 2017 BL₂₆₅, 12, 6, 12; 2017 BM₂₆₅, 17, 8, 80; 2017 BN₂₆₅, 10, 4, 9; 2017 BS₂₆₅, 12, 6, 15; 2017 BA₂₆₆, 22, 11, 22; 2017 BL₂₆₆, 2, 1, 0; 2017 BN₂₆₈, 8, 4, 14; 2017 CX₃, 12, 6, 18; 2017 CG₄, 4, 2, 2; 2017 CQ₆, 2, 1, 0; 2017 CO₁₄, 2, 1, 0; 2017 CC₁₅, 13, 6, 13; 2017 CA₁₇, 2, 1, 0; 2017 CG₂₁, 3, 1, 0; 2017 CO₂₂, 2, 1, 0; 2017 CY₂₂, 4, 2, 2; 2017 CU₂₃, 4, 2, 29; 2017 CP₂₇, 2, 1, 0; 2017 CT₂₇, 13, 6, 33; 2017 CK₃₁, 6, 3, 10; 2017 CL₃₆, 18, 9, 15; 2017 CU₃₆, 73, 32, 82; 2017 CC₃₇, 8, 4, 9; 2017 CF₃₇, 6, 3, 4; 2017 CO₃₇, 4, 2, 3; 2017 CU₃₇, 2, 1, 0; 2017 CA₃₈, 8, 4, 19; 2017 CF₃₈, 6, 3, 2; 2017 CU₃₈, 2, 1, 0; 2017 CK₄₀, 2, 1, 0; 2017 CZ₄₀, 10, 5, 19; 2017 CO₄₁, 16, 7, 39; 2017 CW₄₁, 47, 21, 87; 2017 CS₄₂, 13, 5, 5; 2017 CQ₄₃, 4, 2, 3; 2017 CE₄₄, 24, 12, 69; 2017 CE₄₇, 8, 4, 8; 2017 CS₄₇, 26, 13, 45; 2017 CK₅₀, 2, 1, 0; 2017 CH₅₂, 8, 4, 15; 2017 CL₅₇, 6, 3, 11; 2017 CQ₆₇, 2, 1, 0; 2017 CT₆₇, 45, 20, 58; 2017 CV₆₇, 13, 6, 11; 2017 DO₂, 2, 1, 0; 2017 DT₁, 2, 1, 0; 2017 DZ₅, 81, 33, 123; 2017 DL₈, 4, 2, 24; 2017 DU₈, 13, 6, 10; 2017 DX₁₅, 7, 2, 1; 2017 DV₂₀, 2, 1, 0; 2017 DQ₂₂, 42, 20, 46; 2017 DD₂₃, 4, 2, 5; 2017 DF₃₀, 14, 7, 16; 2017 DW₃₀, 2, 1, 0; 2017 DR₃₉, 8, 4, 97; 2017 DN₄₃, 4, 2, 3; 2017 DB₄₆, 4, 2, 2; 2017 DR₄₆, 6, 3, 3; 2017 DC₄₇, 4, 2, 6; 2017 DW₄₇, 7, 3, 35; 2017 DC₅₀, 8, 4, 13; 2017 DG₅₀, 4, 2, 2; 2017 DL₅₁, 2, 1, 0; 2017 DO₅₄, 8, 4, 7; 2017 DS₅₄, 5, 2, 1; 2017 BD₅₅, 4, 2, 4; 2017 DP₅₈, 2, 1, 0; 2017 DV₅₈, 4, 2, 8; 2017 DH₅₉, 4, 2, 3; 2017 DZ₆₇, 18, 6, 28; 2017 DV₆₉, 4, 2, 42; 2017 DL₇₀, 2, 1, 0; 2017 DF₈₆, 6, 3, 46; 2017 DA₈₉, 2, 1, 0; 2017 DA₉₀, 2, 1, 0; 2017 DK₉₁, 6, 3, 13; 2017 DX₉₂, 8, 4, 17; 2017 DU₉₃, 4, 2, 1; 2017 DE₉₄, 4, 2, 9; 2017 DP₉₅, 8, 4, 16; 2017 DR₉₉, 2, 1, 0; 2017 DT₁₀₀, 16, 8, 37; 2017 DY₁₀₇, 12, 6, 23; 2017 DL₁₁₂, 4, 2, 6; 2017 DJ₁₂₄, 4, 2, 12; 2017 DZ₁₂₄, 2, 1, 0; 2017 DH₁₂₅, 4, 2, 2; 2017 DS₁₂₆, 4, 1, 0; 2017 DQ₁₂₈, 28, 14, 60; 2017 DM₁₂₉, 9, 4, 13; 2017 DC₁₃₀, 3, 1, 0; 2017 DB₁₃₁, 9, 4, 7; 2017 DH₁₃₁, 8, 4, 7; 2017 DM₁₃₂, 4, 2, 23; 2017 DU₁₃₂, 2, 1, 0; 2017 DG₁₃₄, 37, 18, 41; 2017 DK₁₃₅, 24, 12, 43; 2017 DO₁₃₅, 12, 6, 13; 2017 DY₁₃₅, 7, 3, 28; 2017 DL₁₃₆, 9, 4, 5; 2017 DT₁₃₆, 8, 4, 9; 2017 DD₁₃₈, 4, 2, 4; 2017 DE₁₃₈, 2, 1, 0; 2017 DX₁₃₉, 2, 1, 0; 2017 DF₁₄₃, 43, 19, 57; 2017 DL₁₄₅, 6, 3, 18; 2017 DU₁₄₈, 4, 2, 11; 2017 DC₁₄₉, 10, 5, 13; 2017 DK₁₅₃, 12, 6, 13; 2017 DT₁₅₃, 17, 7, 17; 2017 DA₁₅₄, 18, 7, 40;

2017 DQ₁₅₆, 2, 1, 0; 2017 DF₁₅₈, 4, 2, 2; 2017 DB₁₆₂, 2, 1, 0; 2017 DJ₁₆₂, 2, 1, 0; 2017 DL₁₆₃, 47, 20, 69; 2017 DO₁₆₃, 11, 5, 17; 2017 DR₁₆₅, 4, 2, 1; 2017 DF₁₇₂, 6, 3, 18; 2017 DH₁₇₃, 4, 2, 2; 2017 DN₁₇₅, 18, 9, 27; 2017 DX₁₇₈, 4, 2, 1; 2017 DO₁₈₀, 35, 15, 18; 2017 DP₁₈₀, 2, 1, 0; 2017 DQ₁₈₀, 6, 3, 3; 2017 DT₁₈₀, 3, 1, 0; 2017 DV₁₈₀, 44, 21, 45; 2017 DW₁₈₀, 36, 17, 59; 2017 DX₁₈₀, 14, 7, 15; 2017 DY₁₈₀, 25, 12, 60; 2017 DZ₁₈₀, 13, 6, 13; 2017 DB₁₈₁, 14, 6, 31; 2017 EB₁, 10, 5, 16; 2017 EJ₂, 12, 6, 39; 2017 EN₈, 14, 7, 37; 2017 EL₉, 2, 1, 0; 2017 EM₁₀, 10, 5, 94; 2017 EN₁₁, 22, 11, 37; 2017 EE₁₆, 2, 1, 0; 2017 ES₂₅, 24, 11, 41; 2017 ES₂₈, 2, 1, 0; 2017 EZ₂₈, 9, 4, 9; 2017 EQ₂₉, 2, 1, 0; 2017 EM₃₂, 4, 2, 6; 2017 EO₃₂, 4, 2, 2; 2017 EO₃₃, 2, 1, 0; 2017 EL₃₄, 17, 8, 34; 2017 EM₃₄, 38, 17, 70; 2017 EN₃₄, 10, 5, 15; 2017 EF₃₅, 2, 1, 0; 2017 EF₃₆, 4, 2, 4; 2017 EW₃₆, 2, 1, 0; 2017 EL₃₇, 4, 2, 2; 2017 EP₃₈, 17, 8, 39; 2017 ER₃₈, 2, 1, 0; 2017 EY₃₈, 8, 4, 6; 2017 EQ₃₉, 2, 1, 0; 2017 EH₄₀, 28, 11, 32; 2017 EZ₄₀, 10, 5, 13; 2017 EU₄₁, 10, 5, 19; 2017 ED₄₄, 2, 1, 0; 2017 EW₄₇, 6, 3, 8; 2017 EN₄₈, 12, 6, 31; 2017 EO₄₈, 4, 2, 2; 2017 EU₄₉, 20, 9, 14; 2017 EK₅₀, 3, 1, 0; 2017 EY₅₂, 14, 6, 21; 2017 EF₅₈, 3, 1, 0; 2017 EE₆₁, 16, 8, 20; 2017 EN₆₁, 2, 1, 0; 2017 EU₆₁, 66, 29, 73; 2017 EV₆₁, 6, 3, 18; 2017 EX₆₁, 44, 16, 58; 2017 EY₆₁, 20, 8, 32; 2017 EZ₆₁, 8, 4, 18; 2017 EA₆₂, 14, 7, 11; 2017 EB₆₂, 12, 6, 12; 2017 EC₆₂, 20, 10, 34; 2017 ED₆₂, 16, 8, 32; 2017 EE₆₂, 8, 4, 7; 2017 FS₁, 2, 1, 0; 2017 FJ₂, 14, 6, 5; 2017 FS₅, 10, 5, 9; 2017 FC₆, 4, 2, 5; 2017 FE₁₁, 12, 6, 14; 2017 FN₁₁, 8, 4, 18; 2017 FA₁₄, 2, 1, 0; 2017 FJ₁₅, 4, 2, 30; 2017 FY₁₅, 4, 2, 4; 2017 FS₁₇, 15, 6, 9; 2017 FF₁₉, 8, 4, 4; 2017 FU₂₁, 2, 1, 0; 2017 FJ₂₂, 2, 1, 0; 2017 FW₂₂, 24, 12, 37; 2017 FX₂₃, 2, 1, 0; 2017 FF₃₄, 2, 1, 0; 2017 FD₃₆, 2, 1, 0; 2017 FV₃₆, 4, 2, 5; 2017 FE₃₈, 19, 8, 33; 2017 FH₃₈, 11, 5, 20; 2017 FK₄₅, 2, 1, 0; 2017 FP₄₈, 2, 1, 0; 2017 FB₆₂, 20, 10, 55; 2017 FG₆₂, 2, 1, 0; 2017 FY₆₂, 2, 1, 0; 2017 FK₆₆, 2, 1, 0; 2017 FM₇₄, 2, 1, 0; 2017 FZ₇₇, 2, 1, 0; 2017 FQ₇₈, 7, 3, 8; 2017 FW₈₆, 50, 20, 89; 2017 FY₈₈, 14, 7, 12; 2017 FC₉₀, 9, 4, 11; 2017 FB₉₃, 2, 1, 0; 2017 FW₉₄, 49, 24, 40; 2017 FA₁₀₀, 2, 1, 0; 2017 FY₁₀₆, 24, 12, 40; 2017 FQ₁₀₇, 4, 2, 2; 2017 FS₁₀₉, 2, 1, 0; 2017 FM₁₁₀, 4, 2, 1; 2017 FQ₁₁₂, 4, 2, 1; 2017 FH₁₁₇, 2, 1, 0; 2017 FF₁₁₈, 8, 4, 8; 2017 FV₁₂₂, 3, 1, 0; 2017 FJ₁₂₅, 2, 1, 0; 2017 FJ₁₂₉, 2, 1, 0; 2017 FP₁₃₁, 6, 3, 9; 2017 FQ₁₃₁, 16, 7, 22; 2017 FJ₁₃₃, 12, 6, 50; 2017 FG₁₃₅, 25, 12, 55; 2017 FV₁₃₆, 11, 5, 10; 2017 FO₁₃₇, 56, 26, 69; 2017 FJ₁₃₉, 30, 13, 54; 2017 FR₁₄₂, 20, 8, 26; 2017 FV₁₄₃, 28, 12, 27; 2017 FX₁₄₉, 7, 3, 37; 2017 FA₁₅₃, 8, 4, 29; 2017 FQ₁₅₇, 18, 9, 12; 2017 FE₁₆₀, 5, 2, 2; 2017 FP₁₆₃, 7, 3, 2; 2017 FR₁₆₃, 36, 18, 66; 2017 FX₁₆₃, 8, 4, 9; 2017 FL₁₆₆, 28, 14, 61; 2017 FW₁₆₆, 2, 1, 0; 2017 FV₁₆₈, 6, 3, 2; 2017 FY₁₆₉, 7, 3, 3; 2017 FG₁₇₀, 6, 3, 4; 2017 FK₁₇₀, 12, 5, 11; 2017 FL₁₇₁, 4, 2, 2; 2017 FX₁₇₃, 23, 11, 59; 2017 FA₁₇₄, 14, 6, 29; 2017 FW₁₇₄, 3, 1, 0; 2017 FX₁₇₄, 2, 1, 0; 2017 FG₁₇₆, 2, 1, 0; 2017 FT₁₇₈, 4, 2, 6; 2017 FR₁₇₉, 4, 2, 5; 2017 FQ₁₈₁, 4, 2, 35; 2017 FZ₁₈₁, 2, 1, 0; 2017 FM₁₈₅, 8, 4, 8; 2017 FC₁₈₆, 18, 8, 28; 2017 FS₁₈₆, 8, 4, 27; 2017 FN₁₈₇, 4, 2, 3; 2017 FS₁₈₇, 8, 4, 13; 2017 FP₁₈₈, 2, 1, 0; 2017 FO₁₈₉, 23, 10, 55; 2017 FA₁₉₀, 3, 1, 0; 2017 FF₁₉₁, 2, 1, 0; 2017 FQ₁₉₁, 6, 3, 6; 2017 FZ₁₉₁, 10, 5, 51; 2017 FF₁₉₂, 32, 15, 40; 2017 FP₁₉₂, 2, 1, 0; 2017 FV₁₉₃, 10, 5, 40; 2017 FY₁₉₅, 12, 5, 43; 2017 FG₁₉₆, 54, 27, 123; 2017 FE₁₉₇, 4, 2, 1; 2017 FM₁₉₈, 6, 3, 7; 2017 FD₂₀₀, 20, 10, 33; 2017 FH₂₀₀, 34, 16, 43; 2017 FE₂₀₂, 8, 4, 7; 2017 FF₂₀₂, 4, 2, 25; 2017 FT₂₀₂, 6, 3, 17; 2017 FX₂₀₂, 34, 17, 41; 2017 FD₂₀₄, 8, 4, 8; 2017 FS₂₀₄, 7, 3, 43; 2017 FU₂₀₄, 22, 10, 12; 2017 FW₂₀₄, 8, 4, 8; 2017 FF₂₀₅, 15, 7, 13; 2017 FB₂₀₆, 7, 3, 5; 2017 FP₂₀₆, 4, 2, 34; 2017 FV₂₀₆, 27, 13, 59; 2017 FW₂₀₆, 24, 9, 27; 2017 FV₂₀₇, 28, 14, 69; 2017 FZ₂₀₇, 18, 9, 30; 2017 FU₂₀₉, 6, 3, 16; 2017 FM₂₁₂, 2, 1, 0; 2017 FS₂₁₃, 10, 5, 25; 2017 FP₂₁₆, 8, 4, 16; 2017 FX₂₁₆, 2, 1, 0; 2017 FQ₂₁₇, 16, 8, 10; 2017 FT₂₁₈, 6, 3, 14; 2017 FY₂₁₈, 14, 7, 11; 2017 FD₂₁₉, 14, 7, 16; 2017 FL₂₁₉, 2, 1, 0; 2017 FO₂₁₉, 4, 2, 3; 2017 FQ₂₁₉, 15, 7, 15; 2017 FO₂₂₀, 20, 10

10, 5, 39; 2017 HE₇₆, 5, 2, 6; 2017 HM₇₆, 14, 7, 40; 2017 HQ₇₆, 4, 2, 2; 2017 HW₇₆, 10, 5, 6; 2017 HW₇₇, 6, 3, 6; 2017 HK₇₈, 4, 2, 2; 2017 HJ₇₉, 3, 1, 0; 2017 HR₇₉, 2, 1, 0; 2017 HT₇₉, 8, 4, 16; 2017 HZ₇₉, 16, 8, 59; 2017 HA₈₀, 2, 1, 0; 2017 HJ₈₀, 4, 2, 2; 2017 HR₈₁, 2, 1, 0; 2017 HQ₈₂, 12, 6, 7; 2017 HR₈₃, 2, 1, 0; 2017 HU₈₃, 30, 14, 63; 2017 HG₈₄, 24, 12, 42; 2017 HP₈₄, 2, 1, 0; 2017 HV₈₄, 8, 4, 9; 2017 HL₈₆, 4, 2, 2; 2017 HE₈₇, 2, 1, 0; 2017 HF₈₇, 8, 4, 7; 2017 HJ₈₇, 22, 11, 37; 2017 HC₈₈, 20, 9, 38; 2017 HG₈₈, 4, 2, 7; 2017 HM₈₉, 10, 5, 6; 2017 HH₉₀, 12, 6, 9; 2017 HM₉₀, 4, 2, 10; 2017 HP₉₀, 5, 2, 8; 2017 HG₉₁, 2, 1, 0; 2017 HV₉₁, 19, 8, 48; 2017 HR₉₂, 2, 1, 0; 2017 HQ₉₆, 31, 15, 41; 2017 HC₉₇, 2, 1, 0; 2017 HM₉₈, 4, 2, 2; 2017 HR₉₈, 10, 5, 35; 2017 HY₁₀₀, 13, 6, 25; 2017 HE₁₀₁, 22, 11, 48; 2017 HC₁₀₂, 2, 1, 0; 2017 HK₁₀₃, 2, 1, 0; 2017 HC₁₀₆, 2, 1, 0; 2017 HM₁₀₉, 4, 2, 4; 2017 HX₁₀₉, 2, 1, 0; 2017 HK₁₁₀, 21, 9, 49; 2017 HU₁₁₀, 10, 5, 32; 2017 HC₁₁₁, 16, 8, 32; 2017 HR₁₁₆, 42, 16, 40; 2017 HZ₁₁₇, 12, 6, 16; 2017 HC₁₁₈, 20, 10, 18; 2017 HD₁₁₈, 27, 12, 30; 2017 HE₁₁₈, 8, 4, 9; 2017 HF₁₁₈, 8, 4, 11; 2017 JK₁, 31, 13, 53; 2017 JP₆, 4, 2, 3; 2017 JY₈, 4, 2, 9; 2017 JF₉, 18, 8, 34; 2017 JR₉, 14, 7, 55; 2017 JQ₁₀, 2, 1, 0; 2017 JC₁₁, 2, 1, 0; 2017 KD₆, 6, 3, 33; 2017 KR₇, 12, 6, 13; 2017 KD₈, 3, 1, 0; 2017 KV₈, 6, 3, 9; 2017 KV₉, 24, 12, 59; 2017 KP₁₀, 13, 6, 26; 2017 KS₁₀, 6, 3, 5; 2017 KS₁₁, 10, 5, 8; 2017 KC₁₅, 16, 7, 26; 2017 KM₁₈, 22, 10, 32; 2017 KV₂₁, 19, 9, 15; 2017 KF₂₇, 2, 1, 0; 2017 KG₂₇, 13, 6, 14; 2017 KD₃₂, 2, 1, 0; 2017 KX₃₄, 13, 6, 9; 2017 KD₃₈, 3, 1, 0; 2017 KQ₃₈, 40, 19, 61; 2017 KV₃₉, 10, 5, 12; 2017 KX₄₀, 2, 1, 0; 2017 KG₄₁, 20, 9, 36; 2017 KH₄₁, 2, 1, 0; 2017 KM₄₁, 7, 3, 4; 2017 KZ₄₁, 19, 9, 56; 2017 KC₄₂, 10, 5, 31; 2017 KT₄₂, 2, 1, 0; 2017 KY₄₂, 2, 1, 0; 2017 KX₄₃, 6, 3, 13; 2017 KB₄₄, 6, 3, 7; 2017 KK₄₄, 10, 5, 10; 2017 KL₄₄, 40, 18, 42; 2017 KO₄₄, 4, 2, 4; 2017 KU₄₅, 2, 1, 0; 2017 KW₄₅, 4, 2, 2; 2017 KF₄₆, 59, 27, 69; 2017 HK₅₂, 4, 2, 10; 2017 LY₂, 22, 11, 26; 2017 LH₃, 10, 5, 24; 2017 LO₃, 3, 1, 0; 2017 LM₄, 2, 1, 0; 2017 LR₄, 12, 4, 25; 2017 MM₃, 6, 3, 13; 2017 MP₃, 6, 3, 15; 2017 MP₁₃, 4, 2, 1; 2017 MS₁₃, 38, 13, 44; 2017 MX₁₃, 4, 2, 4; 2017 MZ₁₉, 20, 10, 30; 2017 MH₂₂, 41, 18, 39; 2017 MP₂₂, 14, 7, 43; 2017 MX₂₂, 22, 10, 26; 2017 MG₂₃, 47, 23, 80; 2017 MH₂₃, 6, 3, 15; 2017 MH₂₄, 17, 7, 42; 2017 MV₂₉, 6, 3, 13; 2017 MT₃₀, 16, 8, 33; 2017 MG₃₁, 2, 1, 0; 2017 MP₃₃, 2, 1, 0; 2017 MS₃₇, 2, 1, 0; 2017 MW₃₉, 2, 1, 0; 2017 MH₄₁, 2, 1, 0; 2017 MD₄₂, 2, 1, 0; 2017 MG₄₂, 2, 1, 0; 2017 NN₄, 4, 2, 3; 2017 NQ₆, 4, 2, 24; 2017 NU₈, 2, 1, 0; 2017 NE₉, 20, 10, 13; 2017 NJ₉, 16, 8, 26; 2017 NV₉, 4, 2, 36; 2017 ND₁₇, 6, 3, 12; 2017 NK₁₈, 4, 2, 1; 2017 NF₂₀, 2, 1, 0; 2017 NL₂₀, 24, 11, 51; 2017 NV₂₀, 24, 10, 30; 2017 NY₂₀, 14, 7, 25; 2017 NH₂₁, 8, 4, 8; 2017 NM₂₁, 42, 21, 61; 2017 NR₂₈, 2, 1, 0; 2017 NU₂₈, 7, 3, 64; 2017 NS₂₉, 2, 1, 0; 2017 NW₃₁, 3, 1, 0; 2017 NZ₃₄, 19, 7, 18; 2017 NL₃₆, 6, 3, 35; 2017 NN₃₇, 8, 4, 9; 2017 NO₃₇, 6, 3, 8; 2017 NF₃₈, 26, 13, 41; 2017 OP₄, 29, 14, 53; 2017 OY₁₃, 4, 2, 25; 2017 OL₁₆, 4, 2, 13; 2017 OL₂₂, 28, 9, 32; 2017 OS₂₅, 18, 9, 37; 2017 OR₄₈, 43, 21, 61; 2017 OX₅₀, 12, 6, 117; 2017 OQ₅₂, 6, 3, 2; 2017 OH₆₄, 4, 2, 1; 2017 OD₆₆, 48, 21, 66; 2017 ON₇₁, 8, 4, 48; 2017 OQ₇₂, 4, 2, 3; 2017 OW₇₅, 84, 37, 123; 2017 OT₇₇, 10, 5, 67; 2017 OV₇₇, 8, 4, 10; 2017 OO₈₁, 8, 4, 4; 2017 OJ₈₄, 28, 14, 31; 2017 OY₈₆, 60, 29, 78; 2017 OM₈₇, 31, 14, 123; 2017 OQ₉₂, 4, 2, 13; 2017 OB₉₆, 12, 6, 10; 2017 OD₁₀₁, 2, 1, 0; 2017 OF₁₀₁, 2, 1, 0; 2017 OP₁₀₃, 2, 1, 0; 2017 OU₁₀₅, 2, 1, 0; 2017 OX₁₀₅, 2, 1, 0; 2017 OG₁₀₇, 6, 3, 115; 2017 OM₁₁₂, 10, 5, 18; 2017 OE₁₁₃, 4, 2, 7; 2017 OM₁₁₃, 8, 4, 8; 2017 OM₁₁₄, 32, 13, 31; 2017 OQ₁₁₅, 18, 9, 42; 2017 OT₁₁₅, 2, 1, 0; 2017 OU₁₁₅, 4, 2, 12; 2017 OV₁₁₉, 2, 1, 0; 2017 OE₁₂₀, 2, 1, 0; 2017 OJ₁₂₄, 19, 9, 39; 2017 OK₁₂₅, 2, 1, 0; 2017 OD₁₂₆, 12, 6, 8; 2017 OR₁₂₆, 2, 1, 0; 2017 OS₁₂₆, 25, 12, 67; 2017 OU₁₂₆, 77, 33, 90; 2017 OE₁₂₇, 28, 14, 39; 2017 OU₁₂₇, 14, 7, 18; 2017 OO₁₂₈, 4, 2, 30; 2017 OQ₁₂₈, 4, 2, 1; 2017 OB₁₂₉, 4, 2, 4; 2017 OE₁₂₉, 4, 2, 4; 2017 OE₁₃₀, 2, 1, 0; 2017 OS₁₃₀, 28, 11, 35; 2017 OG₁₃₁, 2, 1, 0; 2017 OZ₁₃₁, 2, 1, 0; 2017 OA₁₃₂, 2, 1, 0; 2017 OT₁₃₅, 6, 3, 2; 2017 OV₁₃₉, 2, 1, 0; 2017 OH₁₄₀, 2, 1, 0; 2017 OT₁₄₀, 4, 2, 1; 2017 OA₁₄₁, 2, 1, 0; 2017 OV₁₄₁, 4, 2, 2; 2017 OT₁₄₈, 6, 3, 13; 2017 OW₁₄₈, 2, 1, 0; 2017 OF₁₄₉, 5, 2, 1; 2017 OP₁₄₉, 6, 2, 4; 2017 OP₁₅₁, 4, 2, 1; 2017 OX₁₅₂, 2, 1, 0; 2017 OE₁₅₄, 8, 4, 7; 2017 OF₁₅₄, 10, 4, 19; 2017 OY₁₅₄, 6, 3, 2; 2017 OB₁₅₆, 2, 1, 0; 2017 OZ₁₅₇, 4, 2, 2; 2017 OJ₁₈₆, 4, 2, 11; 2017 OG₁₈₉, 11, 5, 13; 2017 OQ₁₉₀, 10, 3, 4; 2017 OW₁₉₁, 6, 3, 34; 2017 OT₂₀₀, 2, 1, 0; 2017 OB₂₀₁, 2, 1, 0; 2017 OH₂₀₂, 35, 17, 45; 2017 OQ₂₀₂, 14, 7, 13; 2017 OR₂₀₂, 12, 6, 10; 2017 OS₂₀₂, 6, 3, 3; 2017 PB₁, 10, 5, 43; 2017 PV₂, 8, 4, 44; 2017 PX₄, 2, 1, 0; 2017 PO₇, 41, 18, 35; 2017 PO₉, 8, 4, 37; 2017 PX₁₁, 14, 7, 23; 2017 PQ₁₇, 8, 4, 8; 2017 PH₂₃, 23, 8, 17; 2017 PA₂₅, 2, 1, 0; 2017 PR₂₆, 8, 4, 32; 2017 PU₂₇, 2, 1, 0; 2017 PU₃₀, 4, 2, 2; 2017 PV₃₂, 4, 2, 25; 2017 PM₄₂, 8, 3, 14; 2017 PH₄₄, 14, 7, 9; 2017 PZ₄₄, 2, 1, 0; 2017 PA₄₅, 55, 25, 62; 2017 PN₄₆, 4, 2, 24; 2017 PV₄₆, 2, 1, 0; 2017 PF₄₇, 2, 1, 0; 2017 PX₄₈, 6, 3, 22; 2017 PC₄₉, 2, 1, 0; 2017 PA₅₁, 2, 1, 0; 2017 PZ₅₂, 4, 2, 2; 2017 PD₅₇, 3, 1, 0; 2017 PK₅₇, 9, 4, 25; 2017 PT₅₈, 30, 15, 43; 2017 PE₆₂, 6, 3, 7; 2017 PJ₆₂, 2, 1, 0; 2017 PL₆₅, 12, 6, 40; 2017 PG₆₅, 14, 6, 27; 2017 PK₆₆, 24, 12, 28; 2017 PO₆₆, 67, 27, 27; 2017 PM₆₈, 3, 1, 0; 2017 PF₆₈, 2, 1, 0; 2017 PM₆₉, 2, 1, 0; 2017 PV₇₀, 25, 9, 59; 2017 PH₇₂, 2, 1, 0; 2017 PT₇₅, 4, 2, 2; 2017 PT₇₆, 2, 1, 0; 2017 PA₇₇, 4, 2, 7; 2017 PL₈₇, 2, 1, 0; 2017 PW₈₈, 5, 2, 1; 2017 PB₈₉, 6, 3, 3; 2017 PX₉₁, 2, 1, 0; 2017 PY₉₁, 21, 10, 45; 2017 PZ₉₁, 4, 2, 1; 2017 PH₉₂, 2, 1, 0; 2017 PX₉₂, 4, 2, 15; 2017 QQ₃, 6, 2, 1; 2017 QL₁₂, 2, 1, 0; 2017 QF₁₆, 2, 1, 0; 2017 QJ₁₆, 8, 3, 15; 2017 QK₁₇, 6, 3, 5; 2017 QE₂₁, 2, 1, 0; 2017 QY₂₁, 20, 9, 28; 2017 QW₂₈, 2, 1, 0; 2017 QA₃₂, 4, 2, 4; 2017 QF₃₆, 2, 1, 0; 2017 QE₄₈, 2, 1, 0; 2017 QH₅₀, 47, 23, 89; 2017 QJ₅₁, 2, 1, 0; 2017 QK₅₂, 10, 5, 11; 2017 QQ₆₂, 2, 1, 0; 2017 QU₆₃, 3, 1, 0; 2017 QL₆₆, 6, 3, 38; 2017 QO₆₆, 10, 5, 37; 2017 QM₆₈, 14, 6, 14; 2017 QP₆₉, 22, 11, 39; 2017 QU₆₉, 14, 7, 48; 2017 QG₇₀, 11, 5, 16; 2017 QS₇₁, 16, 7, 16; 2017 QN₇₆, 65, 31, 137; 2017 QX₈₁, 18, 8, 46; 2017 QE₈₂, 6, 3, 8; 2017 QO₈₄, 2, 1, 0; 2017 QN₈₅, 6, 3, 4; 2017 QW₈₅, 6, 2, 12; 2017 QB₈₆, 34, 15, 59; 2017 QQ₈₆, 2, 1, 0; 2017 QB₈₉, 2, 1, 0; 2017 QQ₉₀, 54, 17, 43; 2017 QH₉₄, 18, 9, 33; 2017 QL₉₄, 2, 1, 0; 2017 QV₉₅, 12, 5, 84; 2017 QW₉₆,

4, 2, 51; 2017 QS₁₀₀, 20, 10, 89; 2017 QK₁₀₃, 8, 4, 13; 2017 QX₁₀₃, 5, 2, 5; 2017 QF₁₀₆, 2, 1, 0; 2017 QP₁₀₆, 30, 13, 35; 2017 QR₁₀₆, 4, 2, 13; 2017 QS₁₀₆, 4, 2, 1; 2017 QG₁₁₀, 60, 29, 113; 2017 QY₁₁₀, 2, 1, 0; 2017 QP₁₁₅, 4, 2, 48; 2017 QJ₁₁₉, 6, 3, 16; 2017 QS₁₁₉, 4, 1, 0; 2017 QS₁₂₃, 12, 6, 34; 2017 QH₁₂₅, 2, 1, 0; 2017 QC₁₂₆, 26, 13, 42; 2017 QH₁₃₁, 4, 2, 8; 2017 QJ₁₃₁, 9, 4, 16; 2017 QD₁₃₂, 2, 1, 0; 2017 QL₁₃₃, 4, 2, 2; 2017 QT₁₃₃, 14, 6, 69; 2017 QB₁₃₄, 22, 11, 37; 2017 QA₁₃₅, 4, 2, 1; 2017 QM₁₃₆, 3, 1, 0; 2017 QQ₁₃₈, 24, 10, 15; 2017 QQ₁₄₁, 4, 2, 5; 2017 QJ₁₄₂, 2, 1, 0; 2017 QY₁₄₃, 11, 5, 17; 2017 QF₁₄₄, 2, 1, 0; 2017 QP₁₄₅, 2, 1, 0; 2017 QH₁₄₆, 2, 1, 0; 2017 QF₁₄₈, 14, 5, 4; 2017 QL₁₄₉, 15, 7, 10; 2017 QN₁₅₃, 2, 1, 0; 2017 QR₁₅₄, 3, 1, 0; 2017 QB₁₅₅, 10, 5, 59; 2017 QN₁₅₅, 2, 1, 0; 2017 QU₁₅₅, 4, 2, 13; 2017 QG₁₅₆, 4, 2, 1; 2017 QJ₁₅₆, 2, 1, 0; 2017 QK₁₅₆, 2, 1, 0; 2017 QR₁₅₆, 4, 2, 22; 2017 QB₁₅₇, 6, 3, 2; 2017 QQ₁₅₇, 4, 2, 18; 2017 QX₁₅₇, 4, 2, 3; 2017 QB₁₅₈, 2, 1, 0; 2017 QJ₁₅₈, 2, 1, 0; 2017 QW₁₅₈, 19, 9, 64; 2017 QD₁₅₉, 2, 1, 0; 2017 QL₁₅₉, 2, 1, 0; 2017 QO₁₆₂, 2, 1, 0; 2017 QT₁₆₅, 17, 7, 22; 2017 QT₁₆₈, 4, 2, 5; 2017 QH₁₇₅, 4, 2, 6; 2017 QN₁₇₆, 17, 8, 17; 2017 QL₁₇₇, 8, 4, 7; 2017 QM₁₇₇, 8, 4, 9; 2017 QA₁₇₉, 6, 3, 5; 2017 QS₁₈₀, 30, 15, 57; 2017 QX₁₈₄, 2, 1, 0; 2017 QM₁₉₂, 4, 2, 5; 2017 QH₁₉₃, 2, 1, 0; 2017 QH₁₉₆, 4, 2, 11; 2017 QG₂₀₄, 8, 4, 10; 2017 QT₂₁₀, 2, 1, 0; 2017 QA₂₁₄, 14, 7, 57; 2017 QB₂₁₄, 12, 4, 86; 2017 QO₂₁₈, 4, 2, 2; 2017 QT₂₁₈, 2, 1, 0; 2017 QU₂₁₉, 6, 3, 14; 2017 QE₂₂₀, 4, 2, 1; 2017 QG₂₂₀, 8, 4, 13; 2017 QH₂₂₀, 2, 1, 0; 2017 QJ₂₂₀, 6, 3, 8; 2017 QL₂₂₀, 16, 8, 39; 2017 QQ₂₂₀, 26, 12, 45; 2017 QS₂₂₀, 35, 14, 39; 2017 QT₂₂₀, 8, 4, 8; 2017 RK₄, 4, 2, 1; 2017 RP₄, 2, 1, 0; 2017 RR₁₂, 10, 5, 37; 2017 RQ₁₃, 6, 3, 16; 2017 RH₁₇, 14, 7, 16; 2017 RC₁₈, 2, 1, 0; 2017 RR₃₄, 2, 1, 0; 2017 RM₃₆, 2, 1, 0; 2017 RF₃₈, 25, 12, 45; 2017 RP₄₀, 50, 24, 64; 2017 RB₄₁, 36, 15, 56; 2017 RV₄₇, 2, 1, 0; 2017 RG₅₁, 6, 3, 4; 2017 RG₅₂, 4, 2, 78; 2017 RS₅₆, 2, 1, 0; 2017 RA₆₃, 2, 1, 0; 2017 RG₆₆, 2, 1, 0; 2017 RF₇₂, 2, 1, 0; 2017 RE₇₆, 67, 30, 57; 2017 RY₇₉, 2, 1, 0; 2017 RA₈₀, 4, 2, 4; 2017 RK₈₀, 7, 3, 14; 2017 RO₈₂, 5, 2, 13; 2017 RP₈₆, 18, 9, 35; 2017 RU₈₈, 2, 1, 0; 2017 RG₉₀, 6, 3, 2; 2017 RF₉₄, 5, 2, 1; 2017 RB₉₆, 4, 2, 12; 2017 RD₉₆, 2, 1, 0; 2017 RO₉₈, 2, 1, 0; 2017 RX₉₉, 3, 1, 0; 2017 RC₁₀₇, 18, 8, 39; 2017 RQ₁₁₀, 24, 12, 46; 2017 RD₁₁₁, 7, 3, 7; 2017 RQ₁₁₂, 6, 3, 33; 2017 RN₁₁₄, 2, 1, 0; 2017 RY₁₁₄, 2, 1, 0; 2017 RD₁₁₆, 10, 5, 27; 2017 RV₁₁₇, 2, 1, 0; 2017 RP₁₁₈, 26, 6, 16; 2017 RB₁₁₉, 27, 13, 52; 2017 RJ₁₂₁, 2, 1, 0; 2017 RB₁₂₄, 2, 1, 0; 2017 RQ₁₃₆, 2, 1, 0; 2017 RY₁₃₈, 10, 4, 8; 2017 RP₁₃₉, 15, 6, 16; 2017 RR₁₃₉, 4, 2, 2; 2017 RW₁₃₉, 2, 1, 0; 2017 RR₁₄₁, 2, 1, 0; 2017 RT₁₄₂, 4, 2, 12; 2017 RL₁₄₅, 4, 2, 36; 2017 RA₁₄₉, 6, 3, 4; 2017 RS₁₅₀, 2, 1, 0; 2017 RN₁₅₃, 14, 7, 24; 2017 RC₁₅₄, 2, 1, 0; 2017 RR₁₅₇, 2, 1, 0; 2017 RN₁₅₈, 6, 3, 6; 2017 RA₁₅₉, 8, 3, 13; 2017 RE₁₅₉, 10, 5, 16; 2017 RA₁₆₀, 7, 3, 18; 2017 RF₁₆₀, 2, 1, 0; 2017 RG₁₆₉, 2, 1, 0; 2017 RZ₁₇₆, 6, 3, 5; 2017 RQ₁₇₇, 11, 4, 5; 2017 RO₁₇₈, 8, 4, 8; 2017 RP₁₇₈, 14, 4, 16; 2017 RQ₁₇₈, 6, 2, 44; 2017 RR₁₇₈, 20, 6, 27; 2017 SS₄, 20, 9, 57; 2017 SK₁₁, 2, 1, 0; 2017 SM₁₃, 6, 2, 15; 2017 SX₁₆, 2, 1, 0; 2017 SC₁₈, 4, 2, 1; 2017 SM₂₄, 2, 1, 0; 2017 SO₂₄, 6, 2, 13; 2017 SX₂₉, 30, 15, 29; 2017 SC₃₁, 10, 5, 79; 2017 SV₃₄, 22, 11, 54; 2017 ST₃₅, 2, 1, 0; 2017 SD₄₁, 4, 2, 6; 2017 SV₅₀, 2, 1, 0; 2017 SR₅₁, 2, 1, 0; 2017 SB₅₂, 4, 2, 8; 2017 SW₅₂, 2, 1, 0; 2017 SP₅₃, 6, 3, 11; 2017 SV₅₃, 2, 1, 0; 2017 SS₅₆, 2, 1, 0; 2017 SB₆₈, 2, 1, 0; 2017 SS₇₃, 5, 2, 13; 2017 SG₉₃, 33, 16, 63; 2017 SD₉₇, 37, 16, 50; 2017 SD₁₀₁, 2, 1, 0; 2017 SU₁₁₂, 2, 1, 0; 2017 SQ₁₁₉, 2, 1, 0; 2017 SU₁₂₂, 2, 1, 0; 2017 SU₁₂₅, 16, 8, 140; 2017 SO₁₂₇, 13, 6, 13; 2017 SY₁₂₇, 4, 2, 1; 2017 SV₁₃₂, 23, 10, 45; 2017 SE₁₃₃, 20, 10, 33; 2017 SG₁₃₃, 2, 1, 0; 2017 SK₁₃₃, 16, 8, 28; 2017 SE₁₃₄, 2, 1, 0; 2017 SX₁₃₄, 2, 1, 0; 2017 SF₁₃₆, 4, 2, 1; 2017 SV₁₃₆, 28, 12, 19; 2017 SN₁₃₉, 4, 2, 3; 2017 SM₁₄₀, 18, 9, 18; 2017 SA₁₄₁, 10, 5, 33; 2017 SY₁₄₅, 15, 7, 16; 2017 SN₁₄₆, 6, 2, 27; 2017 SA₁₄₇, 19, 9, 17; 2017 SF₁₄₈

4, 2, 12; 2017 SD₃₃₃, 4, 2, 1; 2017 SN₃₃₃, 2, 1, 0; 2017 SO₃₃₅, 2, 1, 0; 2017 SS₃₃₅, 2, 1, 0; 2017 SO₃₃₆, 4, 2, 7; 2017 SJ₃₃₇, 2, 1, 0; 2017 SB₃₃₈, 4, 2, 5; 2017 SQ₃₃₈, 2, 1, 0; 2017 SS₃₃₈, 2, 1, 0; 2017 SF₃₄₂, 6, 3, 25; 2017 SA₃₄₃, 6, 3, 17; 2017 SE₃₄₃, 6, 3, 12; 2017 SE₃₄₄, 8, 4, 27; 2017 SG₃₄₇, 4, 2, 25; 2017 SG₃₄₈, 6, 3, 2; 2017 SS₃₄₉, 12, 6, 9; 2017 SX₃₄₉, 4, 2, 7; 2017 SP₃₅₂, 32, 15, 85; 2017 SJ₃₅₃, 6, 2, 14; 2017 SS₃₅₅, 2, 1, 0; 2017 SZ₃₆₃, 6, 3, 2; 2017 SB₃₆₆, 2, 1, 0; 2017 SN₃₆₉, 29, 14, 55; 2017 SS₃₇₃, 4, 2, 2; 2017 SE₃₇₅, 2, 1, 0; 2017 SN₃₇₆, 2, 1, 0; 2017 SY₃₈₀, 4, 2, 20; 2017 SP₄₀₄, 11, 5, 38; 2017 SW₄₀₄, 8, 4, 3; 2017 SX₄₀₄, 12, 6, 7; 2017 SA₄₀₅, 16, 8, 18; 2017 SG₄₀₅, 4, 2, 2; 2017 SH₄₀₅, 30, 12, 30; 2017 SJ₄₀₅, 6, 3, 8; 2017 SM₄₀₅, 29, 14, 29; 2017 SN₄₀₅, 41, 17, 36; 2017 SO₄₀₅, 4, 1, 0; 2017 SP₄₀₅, 25, 12, 43; 2017 SU₄₀₅, 2, 1, 0; 2017 SR₄₀₅, 22, 11, 37; 2017 SS₄₀₅, 17, 5, 23; 2017 ST₄₀₅, 11, 5, 9; 2017 SU₄₀₅, 7, 3, 8; 2017 SV₄₀₅, 15, 7, 24; 2017 SW₄₀₅, 6, 3, 7; 2017 SH₄₀₆, 3, 1, 0; 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2017 UP₄₂, 12, 6, 37; 2017 UW₄₂, 12, 6, 39; 2017 UB₄₄, 4, 2, 12; 2017 UY₄₇, 58, 24, 47; 2017 UJ₅₃, 12, 6, 29; 2017 US₅₃, 20, 10, 41; 2017 US₅₄, 32, 14, 61; 2017 UV₅₄, 6, 3, 2; 2017 UN₅₅, 19, 9, 29; 2017 UK₅₆, 2, 1, 0; 2017 UN₅₇, 4, 2, 35; 2017 UO₅₇, 2, 1, 0; 2017 UU₅₇, 4, 2, 5; 2017 UZ₅₇, 28, 14, 43; 2017 UD₅₈, 4, 2, 3; 2017 UT₅₈, 6, 3, 2; 2017 UY₅₉, 2, 1, 0; 2017 UB₆₀, 6, 3, 2; 2017 UC₆₀, 36, 16, 30; 2017 UW₆₀, 68, 30, 119; 2017 UE₆₁, 16, 7, 27; 2017 US₆₁, 56, 26, 65; 2017 UZ₆₁, 2, 1, 0; 2017 UP₆₂, 4, 2, 2; 2017 UE₆₃, 2, 1, 0; 2017 UM₆₃, 15, 7, 89; 2017 UL₆₄, 51, 22, 60; 2017 UX₆₅, 20, 10, 28; 2017 UP₆₆, 6, 3, 3; 2017 UT₆₆, 2, 1, 0; 2017 UY₆₆, 39, 14, 31; 2017 UZ₆₇, 2, 1, 0; 2017 UB₆₉, 4, 2, 4; 2017 UL₇₀, 8, 4, 19; 2017 UM₇₀, 2, 1, 0; 2017 UQ₇₂, 2, 1, 0; 2017 UC₇₃, 20, 9, 57; 2017 UG₇₃, 8, 4, 12; 2017 UH₇₃, 4, 2, 4; 2017 UY₇₃, 2, 1, 0; 2017 UW₇₃, 8, 4, 6; 2017 UK₇₆, 48, 21, 61; 2017 UP₇₆, 33, 13, 43; 2017 UO₇₇, 19, 9, 21; 2017 UV₇₇, 14, 7, 14; 2017 UJ₇₈, 6, 3, 32; 2017 UE₇₉, 39, 19, 64; 2017 UY₇₉, 4, 2, 5; 2017 UE₈₀, 2, 1, 0; 2017 UK₈₁, 58, 27, 65; 2017 UO₈₂, 79, 35, 97; 2017 UM₈₃, 32, 15, 36; 2017 US₈₄, 57, 27, 65; 2017 UO₈₅, 16, 8, 22; 2017 UA₈₇, 2, 1, 0; 2017 UG₈₈, 35, 17, 57; 2017 UP₈₈, 33, 12, 18; 2017 UY₈₈, 2, 1, 0; 2017 UZ₉₀, 46, 22, 63; 2017 UH₉₁, 12, 6, 37; 2017 UQ₉₁, 4, 2, 1; 2017 UJ₉₂, 10, 4, 26; 2017 UY₉₂, 18, 3, 34; 2017 UC₉₇, 2, 1, 0; 2017 UK₉₉, 2, 1, 0; 2017 UR₉₉, 7, 3, 13; 2017 UA₁₀₂, 4, 2, 28; 2017 UP₁₀₃, 22, 11, 51; 2017 UW₁₀₃, 2, 1, 0; 2017 UL₁₀₄, 51, 20, 49; 2017 UG₁₀₅, 48, 20, 64; 2017 UZ₁₀₇, 58, 24, 88; 2017 UV₁₁₀, 16, 8, 91; 2017 UZ₁₁₀, 4, 2, 7; 2017 UE₁₁₁, 26, 12, 41; 2017 UW₁₁₁, 2, 1, 0; 2017 UD₁₁₅, 33, 13, 23; 2017 UF₁₁₅, 10, 4, 17; 2017 UH₁₁₅, 44, 19, 83; 2017 UO₁₁₆, 35, 17, 64; 2017 UA₁₂₀, 2, 1, 0; 2017 UG₁₂₁, 6, 3, 18; 2017 UV₁₂₂, 4, 2, 4; 2017 UW₁₂₃, 86, 33, 80; 2017 UR₁₂₈, 4, 2, 5; 2017 UT₁₂₉, 2, 1, 0; 2017 UV₁₃₀, 4, 2, 1; 2017 UY₁₃₀, 2, 1, 0; 2017 UJ₁₃₁, 20, 10, 53; 2017 UL₁₃₁, 34, 16, 52; 2017 UM₁₃₁, 23, 11, 46; 2017 UO₁₃₁, 2, 1, 0; 2017 UX₁₃₁, 2, 1, 0; 2017 UH₁₃₂, 4, 2, 2; 2017 UG₁₃₃, 37, 16, 30; 2017 UP₁₃₄, 41, 20, 60; 2017 UD₁₃₆, 3, 1, 0; 2017 UZ₁₃₆, 4, 2, 2; 2017 UK₁₃₈, 2, 1, 0; 2017 UK₁₄₀, 4, 2, 3; 2017 UM₁₄₀, 2, 1, 0; 2017 UL₁₄₁, 12, 6, 34; 2017 UR₁₄₂, 8, 4, 5; 2017 UU₁₄₂, 4, 2, 4; 2017 UD₁₄₃, 8, 4, 31; 2017 UQ₁₄₃, 6, 3, 9; 2017 UM₁₄₄, 2, 1, 0; 2017 UM₁₄₆, 2, 1, 0; 2017 UZ₁₄₆, 42, 17, 55; 2017 UE₁₄₇, 2, 1, 0; 2017 UL₁₄₇, 10, 5, 7; 2017 UP₁₄₇, 22, 10, 46; 2017 UG₁₄₉, 4, 2, 7; 2017 UM₁₅₄, 2, 1, 0; 2017 UH₁₅₅, 8, 4, 18; 2017 UY₁₅₆, 2, 1, 0; 2017 UC₁₅₇, 48, 23, 104; 2017 UG₁₅₇, 4, 2, 3; 2017 UH₁₅₇, 2, 1, 0; 2017 UR₁₅₇, 2, 1, 0; 2017 US₁₅₇, 8, 4, 15; 2017 UX₁₅₇, 4, 2, 1; 2017 UE₁₅₉, 16, 8, 14; 2017 UV₁₅₉, 40, 14, 57; 2017 UC₁₆₀, 18, 9, 18; 2017 UX₁₆₀, 24, 12, 65; 2017 UA₁₆₁, 22, 11, 39; 2017 UH₁₆₂, 28, 14, 40; 2017 UL₁₆₂, 26, 13, 64; 2017 UC₁₆₃, 25, 12, 38; 2017 UF₁₆₃, 2, 1, 0; 2017 UG₁₆₃, 10, 5, 24; 2017 UK₁₆₃, 19, 9, 17; 2017 UM₁₆₃, 27, 10, 39; 2017 UN₁₆₃, 20, 10, 16; 2017 UU₁₆₃, 10, 5, 10; 2017 UW₁₆₃, 18, 9, 37; 2017 UF₁₆₃, 30, 15, 45; 2017 UB₁₆₄, 24, 12, 36; 2017 UY₁₆₄, 22, 11, 90; 2017 UK₁₆₅, 9, 4, 7; 2017 UO₁₆₅, 28, 13, 45; 2017 UY₁₆₅, 14, 7, 51; 2017 UZ₁₆₅, 8, 4, 8; 2017 UB₁₆₆, 6, 3, 11; 2017 UC₁₆₆, 20, 10, 31; 2017 UE₁₆₆, 28, 13, 41; 2017 UH₁₆₆, 2, 1, 0; 2017 UM₁₆₆, 14, 6, 28; 2017 UE₁₆₇, 12, 6, 24; 2017 UF₁₆₇, 16, 8, 36; 2017 UK₁₆₇, 12, 6, 25; 2017 UO₁₆₇, 6, 3, 16; 2017 UP₁₆₇, 26, 13, 34; 2017 UR₁₆₇, 10, 5, 40; 2017 UY₁₆₈, 6, 3, 16; 2017 UK₁₆₈, 6, 3, 23; 2017 UN₁₆₈, 3, 1, 0; 2017 UP₁₆₈, 4, 2, 8; 2017 US₁₆₈, 36, 17, 58; 2017 UT₁₆₈, 50, 24, 44; 2017 UV₁₆₈, 34, 17, 95; 2017 UA₁₆₉, 18, 7, 29; 2017 UC₁₆₉, 12, 6, 24; 2017 UD₁₆₉, 64, 31, 113; 2017 UE₁₆₉, 2, 1, 0; 2017 UF₁₆₉, 2, 1, 0; 2017 UH₁₆₉, 65, 29, 114; 2017 UK₁₇₂, 6, 3, 11; 2017 UP₁₇₂, 12, 4, 4; 2017 UQ₁₇₂, 10, 5, 34; 2017 US₁₇₂, 29, 14, 48; 2017 UU₁₇₂, 2, 1, 0; 2017 UV₁₇₂, 2, 1, 0; 2017 UZ₁₇₂, 3, 1, 0; 2017 UB₁₇₃, 4, 2, 32; 2017 UF₁₇₃, 4, 2, 1; 2017 UJ₁₇₃, 16, 8, 19; 2017 UH₁₇₄, 32, 15, 36; 2017 UZ₁₇₅, 24, 11, 31; 2017 UB₁₇₆, 26, 13, 44; 2017 UY₁₇₆, 12, 6, 25; 2017 UM₁₇₆, 12, 6, 14; 2017 UD₁₇₇, 2, 1, 0; 2017 UY₁₈₁, 25, 12, 30; 2017 UE₁₈₂, 19, 9, 43; 2017 UE₁₈₃, 6, 3, 13; 2017 UN₁₈₃, 17, 8, 24; 2017 UT₁₈₃, 13, 6, 35; 2017 UZ₁₈₃, 35, 15, 40; 2017 UL₁₈₄, 4, 2, 2; 2017 UR₁₈₄, 20, 10, 26; 2017 UT₁₈₄, 24, 1, 0; 65; 2017 UW₁₈₄, 11, 5, 14; 2017 UD₁₈₆, 2, 1, 0; 2017 UQ₁₉₀, 2, 1, 0; 2017 UO₁₉₁, 2, 1, 0; 2017 UH₁₉₄, 2, 1, 0; 2017 UT₁₉₅, 12, 5, 16; 2017 UF₁₉₆, 2, 1, 0; 2017 UF₁₉₈, 4, 2, 1; 2017 UT₁₉₈,

3, 1, 0; 2017 UC₂₀₀, 13, 6, 57; 2017 UE₂₀₁, 4, 2, 5; 2017 UG₂₀₁, 2, 1, 0; 2017 UZ₂₀₁, 4, 2, 25; 2017 UB₂₀₂, 2, 1, 0; 2017 UR₂₀₃, 2, 1, 0; 2017 UV₂₀₃, 9, 4, 26; 2017 UH₂₀₅, 2, 1, 0; 2017 UO₂₀₅, 2, 1, 0; 2017 UT₂₀₇, 4, 2, 14; 2017 UV₂₀₇, 4, 2, 8; 2017 UB₂₀₈, 10, 5, 31; 2017 UL₂₀₈, 18, 9, 13; 2017 UT₂₁₃, 19, 8, 29; 2017 UG₂₁₄, 2, 1, 0; 2017 UG₂₂₉, 8, 3, 13; 2017 UL₂₂₉, 2, 1, 0; 2017 UU₂₂₉, 4, 2, 1; 2017 UJ₂₃₀, 11, 5, 14; 2017 UK₂₃₀, 21, 10, 12; 2017 UL₂₃₀, 6, 3, 2; 2017 UP₂₃₀, 2, 1, 0; 2017 UR₂₃₀, 2, 1, 0; 2017 UU₂₃₀, 10, 5, 22; 2017 VR, 2, 1, 0; 2017 VQ₁, 24, 11, 22; 2017 VV₁, 2, 1, 0; 2017 VF₆, 50, 24, 54; 2017 VJ₆, 65, 23, 39; 2017 VS₇, 4, 2, 2; 2017 VR₁₂, 6, 3, 22; 2017 VH₁₅, 21, 10, 13; 2017 VJ₂₀, 11, 4, 15; 2017 VV₂₀, 2, 1, 0; 2017 VJ₂₂, 33, 15, 45; 2017 VL₂₇, 6, 3, 42; 2017 VM₂₈, 56, 27, 97; 2017 VN₂₈, 43, 19, 68; 2017 VK₂₉, 2, 1, 0; 2017 VL₃₀, 13, 6, 14; 2017 VL₃₃, 2, 1, 0; 2017 VF₃₅, 4, 2, 31; 2017 VS₃₅, 26, 11, 31; 2017 VL₃₆, 6, 3, 4; 2017 VT₃₆, 2, 1, 0; 2017 VQ₃₈, 6, 2, 2; 2017 VA₃₉, 2, 1, 0; 2017 VS₄₀, 4, 2, 1; 2017 VV₄₀, 4, 2, 2; 2017 VW₄₀, 20, 10, 26; 2017 VB₄₃, 22, 11, 36; 2017 VC₄₄, 3, 1, 0; 2017 VD₄₄, 10, 5, 5; 2017 VP₄₄, 22, 11, 26; 2017 VE₄₅, 35, 17, 26; 2017 VD₄₇, 44, 21, 57; 2017 VD₄₉, 26, 13, 32; 2017 VR₄₉, 9, 4, 74; 2017 VT₄₉, 14, 7, 27; 2017 VV₄₉, 6, 3, 16; 2017 VW₄₉, 26, 13, 43; 2017 VP₅₀, 14, 7, 34; 2017 VN₅₂, 10, 5, 33; 2017 VU₅₆, 4, 2, 1; 2017 VZ₅₆, 8, 4, 11; 2017 VA₅₇, 40, 19, 41; 2017 VB₅₇, 10, 5, 26; 2017 VC₅₇, 20, 10, 45; 2017 VF₅₇, 19, 9, 35; 2017 VH₅₇, 32, 13, 111; 2017 VP₅₇, 6, 3, 13; 2017 VQ₅₇, 27, 12, 61; 2017 VY₅₇, 19, 9, 62; 2017 VH₅₈, 12, 6, 15; 2017 VW₅₈, 59, 24, 111; 2017 VD₅₉, 16, 7, 30; 2017 VR₅₉, 12, 6, 71; 2017 VC₆₀, 19, 9, 32; 2017 VL₆₁, 6, 3, 46; 2017 VP₆₂, 4, 2, 3; 2017 VP₆₃, 4, 2, 1; 2017 VP₆₄, 2, 1, 0; 2017 VG₆₅, 4, 2, 1; 2017 VO₆₅, 8, 4, 4; 2017 VR₆₆, 2, 1, 0; 2017 VM₆₇, 2, 1, 0; 2017 VR₆₇, 2, 1, 0; 2017 VO₆₉, 2, 1, 0; 2017 VM₇₁, 12, 6, 13; 2017 VP₇₆, 18, 9, 34; 2017 VQ₇₆, 31, 10, 34; 2017 WH, 26, 13, 101; 2017 WY₃, 2, 1, 0; 2017 WC₄, 2, 1, 0; 2017 WO₅, 4, 2, 124; 2017 WS₅, 2, 1, 0; 2017 WG₇, 6, 3, 2; 2017 WL₇, 2, 1, 0; 2017 WV₇, 9, 4, 4; 2017 WM₈, 2, 1, 0; 2017 WQ₁₀, 4, 2, 1; 2017 WX₁₀, 34, 14, 45; 2017 WX₁₄, 2, 1, 0; 2017 WZ₁₆, 48, 24, 69; 2017 WA₁₈, 6, 3, 9; 2017 WD₁₈, 32, 16, 38; 2017 WZ₁₉, 6, 3, 15; 2017 WO₂₀, 81, 38, 109; 2017 WM₂₂, 2, 1, 0; 2017 WS₂₃, 31, 15, 60; 2017 WR₂₄, 8, 4, 19; 2017 WB₃₁, 4, 1, 0; 2017 WG₃₁, 2, 1, 0; 2017 WS₃₁, 2, 1, 0; 2017 WY₃₃, 2, 1, 0; 2017 WK₃₄, 2, 1, 0; 2017 WV₃₅, 4, 2, 2; 2017 WJ₃₆, 10, 5, 28; 2017 WT₃₇, 22, 11, 28; 2017 WC₃₉, 29, 12, 61; 2017 WM₄₀, 4, 2, 4; 2017 WW₄₀, 51, 23, 87; 2017 WQ₄₁, 28, 13, 34; 2017 WE₄₂, 7, 3, 25; 2017 WG₄₂, 6, 3, 7; 2017 WZ₄₃, 40, 18, 45; 2017 WJ₄₄, 39, 17, 39; 2017 WN₄₅, 2, 1, 0; 2017 WW₄₆, 4, 2, 4; 2017 WF₄₇, 2, 1, 0; 2017 UW₄₇, 31, 10, 14; 2017 WJ₅₀, 33, 13, 33; 2017 WZ₅₁, 28, 13, 136; 2017 WV₅₂, 4, 2, 4; 2017 WN₅₃, 6, 3, 30; 2017 WF₅₄, 2, 1, 0; 2017 WP₅₄, 14, 5, 19; 2017 WD₅₆, 22, 11, 57; 2017 WE₅₆, 5, 2, 11; 2017 WU₅₆, 95, 37, 67; 2017 WD₅₇, 23, 11, 36; 2017 WK₅₇, 6, 3, 2; 2017 WL₅₇, 2, 1, 0; 2017 WP₅₇, 21, 7, 19; 2017 WC₅₈, 14, 7, 9; 2017 WV₅₉, 14, 7, 16; 2017 WK₅₉, 6, 3, 2; 2017 WQ₅₉, 2, 1, 0; 2017 WT₆₂, 3, 1, 0; 2017 WY₆₂, 81, 35, 118; 2017 WX₆₃, 18, 9, 33; 2017 WY₆₃, 8, 4, 21; 2017 WL₆₈, 21, 10, 27; 2017 WP₆₈, 76, 29, 97; 2017 WG₇₁, 8, 4, 13; 2017 WJ₇₃, 18, 9, 36; 2017 WO₇₃, 26, 13, 41; 2017 WU₇₃, 8, 4, 6; 2017 WF₇₄, 19, 9, 34; 2017 WN₇₄, 12, 6, 13; 2017 WU₇₄, 2, 1, 0; 2017 WC₇₅, 2, 1, 0; 2017 WG₇₅, 51, 23, 86; 2017 WH₇₅, 6, 3, 6; 2017 WJ₇₅, 14, 7, 59; 2017 WK₇₅, 21, 10, 48; 2017 WO₇₅, 2, 1, 0; 2017 WT₇₅, 10, 5, 16; 2017 WW₇₅, 29, 12, 22; 2017 WX₇₅, 55, 25, 78; 2017 WA₇₆, 3, 1, 0; 2017 WB₇₆, 10, 5, 36; 2017 WF₇₆, 4, 2, 7; 2017 WG₇₆, 6, 3, 4; 2017 WH₇₆, 8, 4, 21; 2017 WK₇₆, 36, 17, 39; 2017 WL₇₆, 18, 9, 41; 2017 WP₇₆, 20, 10, 36; 2017 WS₇₆, 2, 1, 0; 2017 WP₇₇, 2, 1, 0; 2017 WC₇₈, 39, 16, 50; 2017 WF₇₈, 6, 3, 8; 2017 WK₇₈, 15, 7, 11; 2017 WE₇₉, 12, 5, 21; 2017 WG₇₉, 4, 2, 6; 2017 WH₇₉, 2, 1, 0; 2017 WQ₇₉, 17, 6, 5; 2017 WH₈₀, 4, 2, 1; 2017 WP₈₀, 19, 9, 13; 2017 WB₈₁, 17, 7, 14; 2017 WD₈₁, 9, 4, 7; 2017 WF₈₁, 6, 3, 11; 2017 WL₈₁, 28, 12, 36; 2017 WO₈₁, 2, 1, 0; 2017 WP₈₁, 35, 13, 41; 2017 WV₈

2017 XG₉₈, 12, 6, 27; 2017 XS₁₀₀, 6, 3, 8; 2017 YF, 2, 1, 0; 2017 YC₈, 2, 1, 0; 2017 YD₁₀, 2, 1, 0; 2017 YX₁₆, 2, 1, 0; 2017 YM₁₇, 6, 3, 35; 2017 YB₁₈, 4, 2, 3; 2017 YH₁₈, 2, 1, 0; 2017 YT₁₈, 6, 3, 36; 2017 YZ₁₈, 14, 7, 10; 2017 YP₁₉, 10, 5, 35; 2017 YF₂₁, 75, 32, 82; 2017 YN₂₁, 20, 9, 17; 2017 YA₂₂, 2, 1, 0; 2017 YM₂₂, 4, 2, 2; 2017 YE₂₃, 4, 2, 1; 2017 YG₂₄, 15, 7, 20; 2017 YK₂₄, 2, 1, 0; 2017 YV₂₄, 11, 5, 28; 2017 YT₂₅, 2, 1, 0; 2017 YH₂₆, 24, 12, 67; 2017 YV₂₆, 2, 1, 0; 2017 YX₂₇, 4, 2, 2; 2017 YY₂₇, 2, 1, 0; 2017 YH₃₀, 10, 5, 24; 2017 YT₃₂, 6, 3, 8; 2017 YX₃₂, 43, 21, 61; 2017 YC₃₄, 2, 1, 0; 2017 YA₃₅, 4, 2, 2; 2017 YF₃₇, 4, 2, 1; 2017 YS₃₇, 83, 37, 98; 2017 YB₃₈, 14, 7, 13; 2017 YE₃₈, 2, 1, 0; 2017 YZ₃₈, 2, 1, 0; 2017 YC₃₉, 2, 1, 0; 2017 YD₃₉, 55, 24, 39; 2017 YK₄₀, 10, 5, 9; 2017 YM₄₀, 8, 4, 8; 2017 YD₄₂, 16, 8, 54; 2017 YP₄₂, 18, 9, 38; 2017 YN₄₄, 16, 8, 32; 2017 YA₄₅, 2, 1, 0; 2017 YF₄₅, 2, 1, 0; 2017 YG₄₆, 15, 6, 7; 2017 YQ₄₇, 3, 1, 0; 2017 YP₄₈, 2, 1, 0; 2017 YT₄₈, 6, 3, 14; 2017 YK₄₉, 28, 11, 44; 2017 YY₄₉, 28, 14, 43; 2017 YC₅₀, 47, 22, 58; 2017 YX₅₀, 4, 2, 1; 2017 YD₅₂, 2, 1, 0; 2017 YL₅₂, 8, 4, 26; 2017 YM₅₃, 6, 3, 40; 2017 YN₅₃, 17, 8, 11; 2017 YS₅₃, 16, 6, 24; 2017 YB₅₄, 2, 1, 0; 2017 YF₅₄, 28, 14, 29; 2017 YS₅₄, 2, 1, 0; 2017 YX₅₄, 9, 4, 122; 2017 YH₅₅, 4, 2, 5; 2017 YM₅₅, 2, 1, 0; 2017 YY₅₅, 4, 2, 6; 2017 YD₅₆, 10, 4, 28; 2017 YM₅₆, 6, 3, 53; 2017 YC₅₇, 4, 2, 3; 2017 YJ₅₈, 2, 1, 0; 2017 YO₅₈, 16, 7, 33; 2017 YS₅₈, 2, 1, 0; 2017 YX₅₈, 37, 17, 45; 2017 YZ₅₈, 2, 1, 0; 2017 YD₅₉, 67, 31, 122; 2017 YS₆₃, 8, 4, 43; 2017 YK₆₄, 2, 1, 0; 2017 YA₆₆, 2, 1, 0; 2017 YG₆₈, 12, 5, 35; 2017 YC₇₀, 3, 1, 0; 2017 YO₇₀, 2, 1, 0; 2017 YY₇₁, 8, 3, 3; 2017 YA₇₆, 3, 1, 0; 2017 YG₇₉, 22, 11, 30; 2017 YT₇₉, 25, 11, 28; 2017 YZ₇₉, 6, 3, 7; 2017 YC₈₀, 28, 12, 36; 2017 YF₈₀, 47, 18, 43; 2017 YH₈₀, 20, 10, 18; 2017 YJ₈₀, 8, 4, 9; 2017 YK₈₀, 10, 5, 13; 2017 YM₈₀, 3, 1, 0; 2017 YO₈₀, 3, 1, 0; 2018 AB, 8, 4, 5; 2018 AH, 2, 1, 0; 2018 AL, 14, 7, 81; 2018 AX, 2, 1, 0; 2018 AP₄, 9, 4, 3; 2018 AY₄, 7, 3, 6; 2018 AH₅, 4, 2, 2; 2018 AT₉, 2, 1, 0; 2018 AF₁₀, 2, 1, 0; 2018 AM₁₀, 2, 1, 0; 2018 AQ₁₂, 4, 2, 14; 2018 AF₁₉, 2, 1, 0; 2018 AX₁₉, 28, 14, 56; 2018 AL₂₀, 8, 4, 32; 2018 AK₂₁, 14, 7, 30; 2018 AU₂₁, 8, 4, 36; 2018 AY₂₂, 6, 2, 15; 2018 AV₂₃, 2, 1, 0; 2018 AW₂₃, 2, 1, 0; 2018 AJ₂₄, 6, 3, 3; 2018 AN₂₄, 6, 3, 34; 2018 AO₂₄, 6, 3, 8; 2018 AV₂₄, 4, 2, 14; 2018 AD₂₅, 2, 1, 0; 2018 AH₂₆, 2, 1, 0; 2018 AK₂₈, 8, 4, 28; 2018 AA₂₉, 59, 26, 113; 2018 AT₃₂, 4, 2, 2; 2018 AA₃₃, 3, 1, 0; 2018 AO₃₃, 2, 1, 0; 2018 AT₃₃, 42, 18, 59; 2018 AB₃₅, 8, 4, 33; 2018 AC₃₅, 6, 3, 13; 2018 AF₃₅, 4, 2, 28; 2018 AX₃₅, 18, 9, 62; 2018 AD₃₇, 22, 7, 22; 2018 AU₃₇, 6, 3, 22; 2018 AW₃₇, 2, 1, 0; 2018 AZ₃₇, 35, 17, 64; 2018 AF₃₈, 60, 28, 87; 2018 AV₃₉, 2, 1, 0; 2018 AZ₃₉, 8, 4, 11; 2018 AL₄₀, 2, 1, 0; 2018 AX₄₀, 2, 1, 0; 2018 AH₄₁, 8, 4, 8; 2018 AX₄₁, 2, 1, 0; 2018 AN₄₃, 2, 1, 0; 2018 AA₄₄, 8, 4, 16; 2018 AM₄₅, 10, 5, 36; 2018 AV₄₅, 14, 7, 14; 2018 AF₄₈, 6, 3, 28; 2018 AP₅₀, 36, 16, 37; 2018 AB₅₂, 6, 3, 26; 2018 AS₅₂, 9, 4, 30; 2018 AV₅₂, 2, 1, 0; 2018 AF₅₃, 4, 2, 9; 2018 AO₅₃, 14, 7, 29; 2018 AT₅₃, 8, 4, 96; 2018 AW₅₃, 6, 3, 72; 2018 AC₅₄, 2, 1, 0; 2018 AP₅₄, 6, 3, 5; 2018 AR₅₄, 2, 1, 0; 2018 AF₅₅, 2, 1, 0; 2018 AH₅₅, 4, 2, 8; 2018 AK₅₅, 10, 5, 10; 2018 AV₅₅, 4, 2, 23; 2018 AK₅₆, 4, 1, 0; 2018 AM₅₆, 2, 1, 0; 2018 AM₅₇, 8, 4, 34; 2018 AO₅₇, 8, 4, 43; 2018 AR₅₇, 2, 1, 0; 2018 AS₅₇, 4, 2, 3; 2018 AY₅₇, 4, 1, 0; 2018 AG₅₈, 2, 1, 0; 2018 AP₅₈, 2, 1, 0; 2018 AU₅₈, 8, 4, 58; 2018 AW₅₈, 2, 1, 0; 2018 AX₅₈, 2, 1, 0; 2018 AA₅₉, 11, 5, 11; 2018 AC₅₉, 6, 3, 15; 2018 AK₅₉, 2, 1, 0; 2018 AP₅₉, 6, 3, 9; 2018 AU₅₉, 2, 1, 0; 2018 AV₅₉, 2, 1, 0; 2018 AZ₅₉, 4, 2, 3; 2018 AA₆₀, 4, 2, 11; 2018 AV₆₀, 12, 6, 13; 2018 AW₆₀, 2, 1, 0; 2018 AE₆₁, 2, 1, 0; 2018 AV₆₁, 8, 4, 69; 2018 AZ₆₁, 4, 2, 14; 2018 AC₆₃, 2, 1, 0; 2018 AJ₆₃, 27, 8, 17; 2018 AS₆₄, 24, 11, 46; 2018 AF₆₆, 38, 14, 33; 2018 AE₆₇, 49, 19, 141; 2018 AP₆₇, 28, 14, 66; 2018 AW₆₇, 4, 2, 2; 2018 AT₆₉, 42, 21, 88; 2018 AZ₇₀, 10, 5, 14; 2018 AJ₇₁, 8, 4, 8; 2018 AL₇₂, 4, 2, 1; 2018 AU₇₂, 6, 3, 9; 2018 AC₇₃, 8, 3, 5; 2018 AJ₇₆, 2, 1, 0; 2018 AA₇₇, 8, 4, 4; 2018 AB₇₇, 8, 3, 16; 2018 AC₇₇, 64, 31, 70; 2018 AW₇₇, 2, 1, 0; 2018 AD₇₈, 4, 1, 0; 2018 AL₇₈, 2, 1, 0; 2018 AZ₈₁, 2, 1, 0; 2018 AK₈₅, 13, 5, 18; 2018 AG₈₆, 25, 9, 35; 2018 AK₈₆, 16, 8, 125; 2018 AL₈₆, 14, 7, 35; 2018 AM₈₆, 4, 2, 26; 2018 AR₈₆, 22, 11, 34; 2018 AW₈₆, 27, 11, 37; 2018 AX₈₆, 14, 6, 27; 2018 AY₈₆, 27, 13, 53; 2018 AZ₈₆, 12, 6, 11; 2018 AA₈₇, 16, 8, 40; 2018 BA₁, 21, 10, 80; 2018 BE₁, 4, 2, 14; 2018 BP₄, 2, 1, 0; 2018 BU₄, 4, 2, 14; 2018 BY₄, 4, 2, 15; 2018 BA₆, 6, 3, 20; 2018 BV₆, 4, 2, 8; 2018 BS₈, 4, 2, 14; 2018 BV₈, 2, 1, 0; 2018 BL₉, 6, 3, 9; 2018 BM₁₁, 6, 3, 28; 2018 BJ₁₄, 12, 6, 28; 2018 BV₁₅, 2, 1, 0; 2018 BX₁₇, 2, 1, 0; 2018 BT₁₉, 14, 7, 26; 2018 BZ₂₀, 45, 19, 39; 2018 BJ₂₁, 2, 1, 0; 2018 BU₂₁, 6, 3, 27; 2018 BA₂₂, 4, 2, 27; 2018 BH₂₂, 6, 3, 3; 2018 BN₂₄, 2, 1, 0; 2018 BO₂₄, 2, 1, 0; 2018 BT₂₄, 2, 1, 0; 2018 BA₂₅, 2, 1, 0; 2018 BC₂₅, 2, 1, 0; 2018 BM₂₅, 8, 4, 72; 2018 BR₂₅, 22, 11, 44; 2018 BZ₂₅, 24, 12, 33; 2018 BO₂₆, 4, 2, 3; 2018 BF₂₇, 4, 2, 28; 2018 BH₂₇, 6, 3, 13; 2018 BS₂₇, 6, 3, 5; 2018 BN₂₉, 14, 7, 36; 2018 BN₃₂, 6, 3, 43; 2018 BX₃₂, 2, 1, 0; 2018 BH₃₃, 4, 2, 6; 2018 BV₃₃, 38, 17, 43; 2018 BY₃₃, 4, 2, 31; 2018 BD₃₄, 10, 5, 14; 2018 BM₃₄, 8, 4, 30; 2018 BR₃₄, 4, 2, 7; 2018 BB₃₅, 2, 1, 0; 2018 BF₃₅, 12, 5, 73; 2018 BG₃₅, 6, 3, 21; 2018 BQ₃₅, 2, 1, 0; 2018 BX₃₅, 6, 2, 3; 2018 BC₃₆, 6, 2, 2; 2018 BG₃₆, 17, 8, 15; 2018 BK₃₆, 2, 1, 0; 2018 BH₃₇, 2, 1, 0; 2018 BN₃₇, 2, 1, 0; 2018 BR₃₇, 8, 4, 20; 2018 BE₃₈, 2, 1, 0; 2018 BW₃₈, 2, 1, 0; 2018 BH₃₉, 50, 21, 82; 2018 BF₄₀, 4, 2, 14; 2018 BG₄₀, 5, 2, 9; 2018 BJ₄₀, 18, 9, 37; 2018 BC₄₁, 4, 2, 1; 2018 BW₄₁, 4, 2, 31; 2018 BX₄₁, 2, 1, 0; 2018 BJ₄₃, 4, 2, 9; 2018 BM₄₇, 2, 1, 0; 2018 BG₄₈, 11, 5, 30; 2018 BT₄₈, 35, 16, 82; 2018 BN₄₉, 18, 9, 13; 2018 BQ₄₉, 5, 2, 2; 2018 BC₅₀, 2, 1, 0; 2018 BA₅₁, 2, 1, 0; 2018 BO₅₉, 41, 18, 67; 2018 BH₆₂, 10, 5, 7; 2018 BY₆₂, 2, 1, 0; 2018 BB₆₃, 9, 4, 25; 2018 BU₆₃, 18, 9, 47; 2018 BQ₆₄, 18, 9, 37; 2018 BA₆₅, 23, 11, 59; 2018 BR₆₆, 37, 17, 65; 2018 BF₆₉, 2, 1, 0; 2018 BZ₆₉, 6, 3, 7; 2018 BX₇₀, 4, 2, 25; 2018 BR₇₁, 2, 1, 0; 2018 BO₇₅, 18, 9, 17; 2018 BD₇₇, 4, 2, 5; 2018 BQ₇₇, 18, 9, 36; 2018 BR₇₉, 5, 2, 25; 2018 BA₈₀, 18, 9, 39; 2018 BH₈₀, 29, 13, 33; 2018 BF₈₃, 4, 1, 0; 2018 BH₈₃, 2, 1, 0; 2018 BY₈₃, 2, 1, 0; 2018 BH₈₅, 2, 1, 0; 2018 BA₈₈, 2, 1, 0; 2018 BM₈₉, 14, 7, 8; 2018 BO₉₁, 8, 4, 52; 2018 BT₉₁, 22, 11, 37; 2018 BH₉₂, 8, 4, 25; 2018 BO₉₃, 6, 3, 2; 2018 BP₉₃, 29, 11, 10; 2018 BH₉₇, 4, 2, 13;

2018 BE₉₈, 6, 3, 3; 2018 BB₉₉, 4, 2, 1; 2018 BC₉₉, 4, 2, 4; 2018 BM₉₉, 8, 4, 14; 2018 BS₁₀₄, 13, 6, 36; 2018 BT₁₀₇, 4, 2, 6; 2018 BG₁₀₈, 4, 2, 1; 2018 BK₁₁₁, 6, 3, 8; 2018 BY₁₁₁, 2, 1, 0; 2018 BD₁₂₀, 14, 7, 39; 2018 BV₁₂₀, 4, 2, 3; 2018 BL₁₂₁, 6, 3, 33; 2018 BQ₁₂₃, 24, 12, 41; 2018 BU₁₂₆, 2, 1, 0; 2018 BC₁₂₇, 12, 6, 8; 2018 BD₁₂₈, 4, 2, 5; 2018 BQ₁₃₁, 8, 4, 8; 2018 BX₁₃₁, 3, 1, 0; 2018 BY₁₃₁, 35, 16, 38; 2018 BZ₁₃₁, 8, 4, 9; 2018 BA₁₃₂, 32, 16, 43; 2018 BC₁₃₂, 20, 9, 35; 2018 BF₁₃₂, 23, 11, 48; 2018 BG₁₃₂, 12, 6, 16; 2018 BH₁₃₂, 3, 1, 0; 2018 BL₁₃₃, 3, 1, 0; 2018 CK₄, 2, 1, 0; 2018 CZ₁₂, 4, 2, 25; 2018 CC₁₇, 2, 1, 0; 2018 CA₁₈, 2, 1, 0; 2018 CT₁₉, 2, 1, 0; 2018 CU₁₉, 4, 2, 1; 2018 CP₂₀, 5, 2, 2; 2018 CC₂₃, 23, 10, 13; 2018 CF₂₄, 42, 20, 47; 2018 CV₂₄, 25, 12, 64; 2018 CY₂₄, 2, 1, 0; 2018 CQ₂₇, 7, 3, 81; 2018 CA₂₈, 3, 1, 0; 2018 CO₂₈, 3, 1, 0; 2018 CS₂₈, 4, 2, 14; 2018 CU₂₈, 2, 1, 0; 2018 CW₂₈, 36, 16, 40; 2018 CF₂₉, 4, 2, 11; 2018 CH₂₉, 4, 1, 0; 2018 CJ₂₉, 4, 2, 10; 2018 CV₂₉, 2, 1, 0; 2018 CQ₃₀, 2, 1, 0; 2018 CR₃₀, 2, 1, 0; 2018 CS₃₀, 2, 1, 0; 2018 CT₃₀, 4, 2, 3; 2018 CD₃₂, 4, 2, 31; 2018 CQ₃₂, 6, 3, 14; 2018 CS₃₃, 12, 6, 32; 2018 CQ₃₈, 60, 24, 61; 2018 CF₄₁, 10, 5, 16; 2018 CV₄₁, 12, 6, 45; 2018 CW₄₁, 11, 5, 5; 2018 CY₄₁, 10, 4, 15; 2018 CQ₄₂, 6, 3, 5; 2018 CR₄₂, 27, 11, 33; 2018 CS₄₂, 10, 5, 12; 2018 DZ₁₅, 7, 43; 2018 DC₆, 7, 3, 63; 2018 DP₆, 2, 1, 0; 2018 DQ₈, 33, 13, 32; 2018 DR₉, 35, 16, 33; 2018 DV₁₀, 6, 3, 42; 2018 DB₁₁, 20, 10, 107; 2018 DG₁₁, 2, 1, 0; 2018 DP₁₁, 5, 2, 25; 2018 DQ₁₁, 2, 1, 0; 2018 DT₁₂, 19, 9, 39; 2018 DT₁₅, 10, 5, 13; 2018 DO₁₇, 2, 1, 0; 2018 EA₂, 2, 1, 0; 2018 EX₅, 2, 1, 0; 2018 ER₁₁, 4, 2, 14; 2018 EZ₁₂, 2, 1, 0; 2018 EB₁₄, 4, 2, 2; 2018 EG₁₅, 10, 5, 6; 2018 EM₁₅, 11, 5, 42; 2018 EP₁₅, 2, 1, 0; 2018 EA₁₆, 27, 10, 43; 2018 ER₁₆, 2, 1, 0; 2018 EJ₁₈, 2, 1, 0; 2018 EN₂₁, 2, 1, 0; 2018 EW₂₂, 10, 4, 4; 2018 EA₂₃, 2, 1, 0; 2018 EG₂₄, 8, 4, 12; 2018 EY₂₆, 93, 38, 74; 2018 EZ₂₆, 6, 3, 8; 2018 FG₂, 2, 1, 0; 2018 FJ₁, 4, 2, 12; 2018 FF₂, 4, 2, 8; 2018 FO₂, 63, 24, 65; 2018 FD₅, 29, 10, 36; 2018 FW₅, 17, 8, 11; 2018 FK₇, 2, 1, 0; 2018 FW₉, 4, 2, 3; 2018 FU₁₀, 2, 1, 0; 2018 FM₁₁, 4, 2, 4; 2018 FM₁₁, 2, 1, 0; 2018 FV₁₇, 2, 1, 0; 2018 FF₁₉, 2, 1, 0; 2018 FV₁₉, 2, 1, 0; 2018 FW₁₉, 9, 4, 39; 2018 FG₂₀, 2, 1, 0; 2018 FQ₂₃, 4, 2, 54; 2018 FZ₂₃, 34, 17, 44; 2018 FT₂₆, 2, 1, 0; 2018 FA₃₁, 16, 8, 15; 2018 FD₃₂, 5, 2, 11; 2018 FE₃₃, 2, 1, 0; 2018 FE₃₄, 4, 2, 1; 2018 FE₃₆, 20, 6, 7; 2018 FU₃₆, 6, 3, 42; 2018 FH₃₇, 22, 11, 30; 2018 FN₃₈, 2, 1, 0; 2018 FE₃₉, 2, 1, 0; 2018 FK₃₉, 7, 3, 17; 2018 FB₄₀, 2, 1, 0; 2018 FS₄₀, 2, 1, 0; 2018 FT₄₀, 6, 3, 3; 2018 FX₄₀, 2, 1, 0; 2018 FA₄₁, 2, 1, 0; 2018 FB₄₁, 16, 8, 55; 2018 FL₄₁, 29, 13, 47; 2018 FA₄₂, 46, 22, 122; 2018 FV₄₃, 24, 10, 43; 2018 FE₄₄, 18, 9, 12; 2018 FH₄₅, 14, 6, 18; 2018 FM₄₅, 9, 4, 18; 2018 FO₄₅, 2, 1, 0; 2018 FS₄₅, 24, 12, 70; 2018 FV₄₅, 4, 2, 1; 2018 FC₄₈, 2, 1, 0; 2018 FD₄₈, 37, 18, 57; 2018 FQ₄₈, 72, 33, 97; 2018 FG₅₁, 2, 1, 0; 2018 FE₅₂, 2, 1, 0; 2018 FF₅₂, 2, 1, 0; 2018 FZ₅₂, 2, 1, 0; 2018 FH₅₃, 4, 2, 1; 2018 FJ₅₃, 13, 6, 15; 2018 FC₅₄, 18, 9, 55; 2018 FS₅₄, 2, 1, 0; 2018 FJ₅₅, 2, 1, 0; 2018 FP₅₅, 2, 1, 0; 2018 FV₅₅, 10, 4, 28; 2018 FT₅₆, 2, 1, 0; 2018 FW₅₆, 45, 20, 95; 2018 FF₅₇, 6, 3, 11; 2018 FD₆₀, 6, 3, 2; 2018 FS₆₂, 18, 9, 65; 2018 FT₆₃, 33, 16, 46; 2018 FU₆₃, 4, 2, 10; 2018 FV₆₃, 4, 2, 3; 2018 FX₆₃, 44, 16, 46; 2018 FP₆₅, 8, 4, 17; 2018 FQ₆₅, 17, 8, 50; 2018 FO₆₆, 10, 5, 8; 2018 FF₆₇, 2, 1, 0; 2018 FM₆₇, 22, 10, 66; 2018 FS₆₇, 10, 5, 16; 2018 FY₇₀, 4, 2, 6; 2018 FX₇₁, 4, 2, 14; 2018 FM₇₂, 39, 17, 46; 2018 FA₇₃, 2, 1, 0; 2018 FM₇₄, 18, 6, 5; 2018 FY₇₄, 6, 3, 37; 2018 FK₇₅, 2, 1, 0; 2018 FX₇₅, 18, 9, 14; 2018 FU₇₇, 2, 1, 0; 2018 FX₇₇, 2, 1, 0; 2018 FY₇₇, 2, 1, 0; 2018 FY₇₉, 4, 1, 0; 2018 FG₇₉, 16, 8, 21; 2018 FK₇₉, 20, 9, 55; 2018 FM₇₉, 30, 14, 38; 2018 FN₇₉, 9, 4, 25; 2018 FO₇₉, 14, 6, 31; 2018 FF₇₉, 25, 12, 41; 2018 GQ₃, 8, 4, 61; 2018 GM₁₀, 4, 2, 1; 2018 GP₁₃, 2, 1, 0; 2018 GQ₁₃, 36, 17, 66; 2018 GS₁₄, 2, 1, 0; 2018 GH₁₆, 26, 13, 59; 2018 GL₁₆, 4, 2, 27; 2018 GQ₁₆, 6, 3, 15; 2018 GW₁₆, 2, 1, 0; 2018 GY₁₇, 9, 4, 43; 2018 GH₁₈, 2, 1, 0; 2018 GO₁₈, 28, 13, 69; 201

2, 1, 0; 2018 LJ₂₆, 2, 1, 0; 2018 LU₂₆, 31, 13, 122; 2018 LV₂₇, 6, 3, 2; 2018 LE₂₈, 22, 11, 27; 2018 LO₂₈, 10, 5, 6; 2018 LU₂₈, 2, 1, 0; 2018 LX₂₈, 8, 4, 22; 2018 LJ₂₉, 17, 8, 17; 2018 LA₃₁, 14, 7, 9; 2018 LK₃₁, 8, 4, 6; 2018 LL₃₁, 4, 2, 13; 2018 LO₃₁, 10, 5, 9; 2018 LD₃₃, 27, 13, 95; 2018 LY₃₃, 4, 2, 1; 2018 LB₃₅, 2, 1, 0; 2018 LH₃₅, 2, 1, 0; 2018 LN₃₅, 2, 1, 0; 2018 LR₃₅, 8, 4, 16; 2018 LA₃₆, 2, 1, 0; 2018 LS₃₆, 2, 1, 0; 2018 LL₄₀, 4, 2, 2; 2018 LO₄₀, 23, 10, 66; 2018 LA₄₁, 2, 1, 0; 2018 LF₄₂, 14, 7, 27; 2018 LU₄₂, 11, 5, 9; 2018 LN₄₃, 17, 8, 25; 2018 LO₄₃, 12, 6, 12; 2018 LU₄₄, 2, 1, 0; 2018 LX₄₄, 2, 1, 0; 2018 LG₄₅, 8, 4, 6; 2018 LQ₅₁, 12, 6, 49; 2018 LG₅₂, 10, 5, 8; 2018 LA₅₃, 4, 2, 11; 2018 LM₅₅, 4, 2, 12; 2018 LS₅₅, 2, 1, 0; 2018 LD₅₇, 8, 4, 19; 2018 LC₆₁, 13, 6, 39; 2018 LG₆₁, 8, 4, 57; 2018 LO₆₁, 12, 5, 24; 2018 LP₆₁, 13, 5, 19; 2018 LM₆₂, 26, 13, 34; 2018 LO₆₂, 16, 8, 14; 2018 LQ₆₂, 6, 3, 6; 2018 LR₆₂, 14, 7, 43; 2018 LR₆₂, 10, 5, 12; 2018 MD₂, 6, 3, 7; 2018 MO₅, 2, 1, 0; 2018 MG₉, 2, 1, 0; 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2018 NS₃₀, 4, 2, 4; 2018 NV₃₀, 11, 4, 6; 2018 NX₃₀, 10, 5, 13; 2018 NB₃₁, 27, 12, 34; 2018 NO₃₃, 27, 12, 56; 2018 NY₃₃, 2, 1, 0; 2018 NJ₃₄, 20, 10, 15; 2018 NW₃₄, 2, 1, 0; 2018 NJ₃₅, 6, 3, 13; 2018 NW₄₁, 2, 1, 0; 2018 NT₄₂, 5, 2, 4; 2018 NU₄₂, 7, 3, 8; 2018 NV₄₂, 2, 1, 0; 2018 NX₄₇, 2, 1, 0; 2018 NA₄₈, 8, 4, 10; 2018 NH₄₉, 14, 7, 31; 2018 NT₅₂, 10, 5, 11; 2018 NY₅₄, 24, 12, 41; 2018 NC₅₅, 2, 1, 0; 2018 ND₅₅, 2, 1, 0; 2018 NS₅₇, 2, 1, 0; 2018 NO₅₈, 10, 5, 6; 2018 NP₆₂, 2, 1, 0; 2018 NB₇₀, 12, 6, 16; 2018 NZ₇₀, 2, 1, 0; 2018 ND₇₁, 3, 1, 0; 2018 NF₇₂, 36, 17, 44; 2018 NR₇₂, 4, 2, 17; 2018 NH₇₃, 6, 3, 31; 2018 ND₇₄, 2, 1, 0; 2018 NT₇₄, 2, 1, 0; 2018 NC₇₆, 2, 1, 0; 2018 NZ₇₆, 2, 1, 0; 2018 ND₈₃, 25, 12, 44; 2018 NE₈₃, 49, 23, 55; 2018 NJ₈₃, 4, 1, 0; 2018 NC₈₄, 14, 5, 21; 2018 OL₃, 14, 5, 8; 2018 PP₁₃, 20, 10, 36; 2018 PF₁₇, 6, 3, 18; 2018 PK₁₇, 13, 6, 12; 2018 PU₁₇, 17, 7, 71; 2018 PG₂₁, 2, 1, 0; 2018 PO₂₇, 6, 3, 12; 2018 PB₃₁, 4, 2, 1; 2018 PH₃₂, 2, 1, 0; 2018 PT₃₄, 2, 1, 0; 2018 PF₃₆, 10, 5, 31; 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2018 PK₁₁₁, 18, 9, 34; 2018 PC₁₂₈, 2, 1, 0; 2018 PK₁₂₉, 2, 1, 0; 2018 PC₁₃₀, 2, 1, 0; 2018 PG₁₃₀, 4, 2, 3; 2018 PY₁₃₀, 27, 12, 110; 2018 PY₁₃₆, 8, 4, 11; 2018 PG₁₃₇, 8, 4, 7; 2018 PC₁₃₈, 46, 22, 47; 2018 PG₁₃₈, 23, 11, 34; 2018 PL₁₃₉, 6, 3, 3; 2018 PV₁₃₉, 35, 15, 20; 2018 PO₁₄₀, 8, 4, 25; 2018 PU₁₄₃, 2, 1, 0; 2018 PY₁₄₃, 2, 1, 0; 2018 PS₁₄₆, 28, 14, 41; 2018 PO₁₄₇, 10, 3, 70; 2018 PL₁₄₈, 11, 5, 26; 2018 PU₁₅₁, 2, 1, 0; 2018 PN₁₅₁, 2, 1, 0; 2018 PL₁₅₄, 2, 1, 0; 2018 PG₁₅₅, 4, 2, 1; 2018 PV₁₅₈, 4, 2, 1; 2018 PA₁₆₄, 12, 4, 4; 2018 PF₁₆₄, 14, 7, 15; 2018 PM₁₆₇, 16, 8, 18; 2018 PQ₁₆₇, 16, 8, 31; 2018 PE₁₆₈, 18, 8, 14; 2018 PF₁₆₈, 14, 7, 39; 2018 PG₁₆₈, 12, 6, 28; 2018 PH₁₆₈, 14, 6, 14; 2018 PK₁₆₈, 4, 2, 1; 2018 PO₁₆₈, 10, 5, 9; 2018 PP₁₆₈, 4, 2, 2; 2018 PR₁₆₈, 26, 13, 39; 2018 PW₁₆₈, 17, 8, 41; 2018 PX₁₆₈, 32, 16, 43; 2018 PY₁₆₈, 14, 7, 8; 2018 PA₁₆₉, 6, 3, 7; 2018 PD₁₆₉, 6, 3, 1; 2018 PH₁₆₉, 6, 3, 3; 2018 PM₁₆₉, 48, 24, 73; 2018 PN₁₆₉, 43, 19, 46; 2018 PP₁₆₉, 12, 6, 34; 2018 PQ₁₆₉, 30, 14, 49; 2018 PS₁₆₉, 4, 2, 3; 2018 PT₁₆₉, 22, 9, 20; 2018 PU₁₆₉, 43, 13, 15; 2018 PA₁₇₀, 14, 7, 41; 2018 PB₁₇₀, 28, 13, 27; 2018 PC₁₇₀, 16, 6, 21; 2018 PD₁₇₀, 14, 7, 11; 2018 PE₁₇₀, 16, 8, 12; 2018 PF₁₇₀, 12, 6, 14; 2018 PG₁₇₀, 8, 4, 7; 2018 PH₁₇₀, 12, 6, 16; 2018 PJ₁₇₀, 12, 6, 7; 2018 PK₁₇₀, 11, 5, 10; 2018 PP₁₇₀, 6, 3, 8; 2018 PX₁₇₀, 6, 3, 3; 2018 PF₁₇₁, 3, 1, 0; 2018 PU₁₇₁, 2, 1, 0; 2018 QN₇, 14, 7, 30; 2018 QU₈, 27, 11, 19; 2018 QC₁₀, 46, 20, 98; 2018 QM₁₀, 87, 41, 101; 2018 QS₁₀, 22, 9, 36; 2018 QQ₁₃, 75, 34, 89; 2018 QU₁₃, 66, 27, 96; 2018 QD₁₄, 2, 1, 0; 2018 QQ₁₄, 14, 7, 36; 2018 QY₁₄, 4, 2, 8; 2018 QJ₁₅, 21, 10, 44; 2018 QR₁₆, 2, 1, 0; 2018 QJ₁₇, 8, 3, 2; 2018 QA₁₈, 51, 22, 100; 2018 QO₁₈, 4, 2, 12; 2018 QS₁₈, 23, 11, 34; 2018 QV₁₈, 8, 4, 15; 2018 QZ₁₉, 6, 3, 3; 2018 QE₂₃, 40, 20, 75; 2018 QO₂₃, 22, 11, 31; 2018 QK₂₄, 2, 1, 0; 2018 QM₂₆, 2, 1, 0; 2018 QS₂₆, 6, 2, 1; 2018 QF₂₇, 6, 2, 1; 2018 QG₂₇, 4, 2, 1; 2018 QQ₃₄, 2, 1, 0; 2018 QS₃₄, 2, 1, 0; 2018 QJ₃₇, 22, 11, 17; 2018 QK₃₇, 4, 2, 6; 2018 QN₃₇, 28, 13, 39; 2018 QO₃₇, 6, 3, 13; 2018 RW₂, 4, 2, 1; 2018 RQ₃, 4, 2, 2; 2018 RK₄, 8, 4, 9; 2018 RR₁₂, 4, 2, 9; 2018 RL₁₄, 35, 15, 123; 2018 RG₂₁, 2, 1, 0; 2018 RE₂₆, 37, 17, 47; 2018 RW₃₀, 4, 2, 10; 2018 RL₃₄, 12, 5, 19; 2018 RS₃₅, 25, 12, 139; 2018 RS₃₆, 52, 24, 91; 2018 RW₃₉, 2, 1, 0; 2018 RL₄₃, 11, 5, 15; 2018 RY₄₆, 8, 4, 7; 2018 RF₄₇, 60, 27, 57; 2018 RZ₄₇, 10, 5, 28; 2018 RU₄₉, 28, 14, 49; 2018 RL₅₅, 10, 3, 21; 2018 RB₅₇, 31, 15,

58; 2018 RN₅₈, 6, 3, 13; 2018 RQ₅₈, 3, 1, 0; 2018 RG₅₉, 2, 1, 0; 2018 RH₅₉, 2, 1, 0; 2018 RW₆₁, 6, 3, 14; 2018 RO₆₂, 2, 1, 0; 2018 RQ₆₂, 8, 4, 79; 2018 RT₆₃, 78, 36, 83; 2018 RA₆₆, 6, 3, 5; 2018 RS₆₆, 2, 1, 0; 2018 RN₆₇, 10, 5, 61; 2018 RW₆₉, 2, 1, 0; 2018 RV₇₃, 4, 2, 13; 2018 RE₈₃, 24, 12, 41; 2018 RC₈₄, 29, 14, 42; 2018 RN₈₅, 23, 11, 31; 2018 RU₈₇, 33, 16, 42; 2018 RY₈₇, 2, 1, 0; 2018 RG₈₈, 8, 4, 43; 2018 RG₉₀, 8, 3, 15; 2018 RO₉₂, 4, 2, 13; 2018 RG₁₀₂, 18, 9, 29; 2018 RK₁₀₈, 2, 1, 0; 2018 RL₁₁₀, 2, 1, 0; 2018 RP₁₂₂, 2, 1, 0; 2018 RJ₁₂₈, 10, 5, 73; 2018 RS₁₂₈, 32, 15, 43; 2018 RJ₁₃₀, 36, 16, 90; 2018 RM₁₃₁, 2, 1, 0; 2018 RW₁₃₄, 4, 2, 1; 2018 RT₁₃₅, 4, 2, 14; 2018 RV₁₃₅, 42, 18, 47; 2018 RW₁₃₅, 16, 8, 37; 2018 RY₁₃₅, 10, 5, 14; 2018 RT₁₃₅, 6, 3, 3; 2018 RA₁₃₆, 53, 24, 55; 2018 RB₁₃₆, 18, 9, 23; 2018 RF₁₃₆, 4, 2, 2; 2018 RJ₁₃₆, 37, 18, 45; 2018 RK₁₃₆, 58, 24, 47; 2018 RL₁₃₆, 39, 19, 91; 2018 RM₁₃₆, 24, 12, 37; 2018 RN₁₃₆, 11, 5, 7; 2018 RP₁₃₆, 22, 10, 26; 2018 RQ₁₃₆, 12, 6, 22; 2018 RX₁₃₆, 37, 11, 13; 2018 RH₁₃₇, 4, 1, 0; 2018 SD₁₂, 68, 30, 58; 2018 SE₁₂, 6, 3, 4; 2018 SP₁₅, 2, 1, 0; 2018 SW₁₇, 2, 1, 0; 2018 SA₁₉, 4, 2, 4; 2018 SY₁₉, 6, 3, 13; 2018 SJ₂₁, 2, 1, 0; 2018 SN₂₁, 2, 1, 0; 2018 SQ₂₃, 24, 11, 36; 2018 SX₂₃, 42, 17, 32; 2018 ST₂₆, 2, 1, 0; 2018 SU₂₆, 13, 6, 20; 2018 TY₂, 7, 3, 6; 2018 TQ₄, 2, 1, 0; 2018 TU₅, 9, 4, 19; 2018 TP₁₂, 10, 5, 64; 2018 TN₁₄, 2, 1, 0; 2018 TN₁₆, 8, 4, 6; 2018 TK₁₉, 49, 18, 123; 2018 TQ₂₀, 20, 9, 28; 2018 TK₂₁, 35, 16, 48; 2018 TH₂₂, 113, 43, 96; 2018 TN₂₃, 4, 2, 1; 2018 TC₂₄, 14, 7, 20; 2018 TS₂₄, 52, 24, 41; 2018 TW₂₇, 4, 2, 4; 2018 TX₂₈, 27, 13, 39; 2018 TR₃₀, 8, 4, 4; 2018 TT₃₀, 39, 19, 73; 2018 TB₃₃, 33, 15, 57; 2018 TX₃₃, 10, 5, 80; 2018 TN₃₄, 2, 1, 0; 2018 TS₃₇, 8, 4, 27; 2018 TP₃₈, 20, 8, 18; 2018 TP₃₉, 4, 2, 1; 2018 TB₄₁, 49, 20, 77; 2018 TK₄₁, 2, 1, 0; 2018 TC₄₆, 6, 3, 8; 2018 TH₄₆, 22, 11, 31; 2018 TQ₄₆, 2, 1, 0; 2018 TF₄₇, 9, 4, 19; 2018 TN₄₈, 4, 2, 12; 2018 TA₄₉, 2, 1, 0; 2018 TK₄₉, 42, 20, 103; 2018 TO₅₂, 2, 1, 0; 2018 TE₅₃, 7, 3, 13; 2018 TE₅₄, 2, 1, 0; 2018 TU₅₅, 2, 1, 0; 2018 TV₅₅, 2, 1, 0; 2018 TZ₅₅, 10, 4, 7; 2018 TE₅₆, 4, 2, 6; 2018 TK₆₁, 2, 1, 0; 2018 TQ₆₁, 3, 1, 0; 2018 TM₆₂, 2, 1, 0; 2018 TP₆₂, 20, 10, 36; 2018 TB₆₄, 22, 11, 52; 2018 TQ₇₃, 24, 12, 47; 2018 TU₇₃, 4, 2, 13; 2018 TO₇₄, 4, 2, 1; 2018 TE₇₅, 14, 7, 28; 2018 TA₇₆, 12, 6, 27; 2018 TB₇₆, 35, 16, 39; 2018 TC₇₆, 2, 1, 0; 2018 TL₇₆, 41, 20, 72; 2018 TX₇₈, 24, 11, 28; 2018 TC₇₉, 19, 9, 43; 2018 TW₇₉, 12, 6, 27; 2018 TJ₈₂, 4, 2, 12; 2018 TQ₈₄, 8, 4, 35; 2018 TV₈₄, 2, 1, 0; 2018 TH₈₆, 22, 11, 38; 2018 TJ₈₆, 6, 3, 2; 2018 TM₈₆, 17, 8, 30; 2018 TN₈₆, 6, 3, 26; 2018 TR₈₆, 50, 22, 73; 2018 TU₈₆, 14, 7, 26; 2018 TV₈₆, 54, 19, 77; 2018 TC₈₇, 31, 14, 41; 2018 TG₈₇, 18, 9, 18; 2018 TU₈₇, 6, 3, 8; 2018 TE₈₈, 3, 1, 0; 2018 UC₁, 2, 1, 0; 2018 UA₉, 2, 1, 0; 2018 UW₁₁, 85, 36, 99; 2018 UT₁₂, 4, 2, 3; 2018 UN₁₄, 44, 17, 91; 2018 UX₁₆, 2, 1, 0; 2018 UD₁₇, 62, 20, 27; 2018 UX₁₈, 2, 1, 0; 2018 UN₁₉, 29, 13, 81; 2018 UG₂₄, 12, 6, 9; 2018 UP₂₄, 2, 1, 0; 2018 UL₂₅, 10, 5, 8; 2018 UZ₂₇, 72, 31, 62; 2018 UG₂₉, 2, 1, 0; 2018 UQ₃₀, 2, 1, 0; 2018 US₃₀, 19, 9, 44; 2018 UO₃₀, 2, 1, 0; 2018 UY₃₁, 2, 1, 0; 2018 UK₃₂, 4, 2, 12; 2018 UQ₃₂, 18, 9, 45; 2018 UR₃₄, 4, 2, 25; 2018 UF₃₆, 20, 10, 32; 2018 UK₄₂, 2, 1, 0; 2018 UR₄₄, 2, 1, 0; 2018 UW₄₆, 14, 7, 29; 2018 UY₄₆, 10, 5, 69; 2018 UD₅₀, 3, 1, 0; 2018 UL₅₃, 14, 7, 14; 2018 UR₅₄, 10, 5, 14; 2018 UX₅₄, 6, 3, 15; 2018 UR₅₅, 8, 4, 20; 2018 UG₅₇, 25, 10, 28; 2018 UL₅₇, 36, 18, 48; 2018 VB₈, 26, 13, 42; 2018 VV₈, 2, 1, 0; 2018 VX₉, 13, 6, 16; 2018 VR₂₁, 8, 4, 15; 2018 VN₂₂, 2, 1, 0; 2018 VL₂₇, 2, 1, 0; 2018 VS₂₈, 12, 6, 29; 2018 VC₃₂, 4, 2, 2; 2018 VX₃₃, 27, 13, 43; 2018 VZ₄₀, 4, 2, 9; 2018 VJ₄₇, 3, 1, 0; 2018 VH₅₂, 3, 1, 0; 2018 VL₅₇, 4, 2, 19; 2018 VJ₆₅, 2, 1, 0; 2018 VO₆₆, 4, 1, 0; 2018 VJ₆₉, 2, 1, 0; 2018 VZ₇₀, 10, 5, 12; 2018 VN₇₉, 46, 15, 25; 2018 VY₉₄, 17, 7, 42; 2018 VC₉₅, 2, 1, 0; 2018 VR₉₉, 12, 6, 11; 2018 VG₁₀₃, 2, 1, 0; 2018 VJ₁₀₃, 6, 3, 16; 2018 VN₁₀₄, 6, 3, 12; 2018 VF₁₀₈, 2, 1, 0; 2018 VD₁₁₂, 10, 5, 8; 2018 VS₁₁₅, 2, 1, 0; 2018 VE₁₁₇, 26, 13, 41; 2018 VX₁₂₄, 4, 2, 15; 2018 VZ₁₂₄, 2, 1, 0; 2018 VU₁₂₆, 2, 1, 0; 2018 VW₁₂₇, 2, 1, 0; 2018 VM₁₃₃, 12, 6, 30; 2018 VH₁₃₅, 3, 1, 0; 2018 VG₁₃₆, 2,

3, 1, 0; 2019 AQ₁₈, 8, 4, 73; 2019 AD₂₅, 4, 1, 0; 2019 AK₂₅, 10, 5, 32; 2019 AK₂₈, 2, 1, 0; 2019 AE₂₉, 7, 3, 21; 2019 AV₂₉, 16, 8, 14; 2019 AZ₃₀, 7, 3, 4; 2019 AE₃₃, 2, 1, 0; 2019 AW₃₆, 4, 2, 13; 2019 AA₃₇, 2, 1, 0; 2019 AU₃₇, 2, 1, 0; 2019 AF₃₈, 2, 1, 0; 2019 AL₃₈, 6, 3, 13; 2019 AG₄₀, 28, 13, 39; 2019 AH₄₁, 2, 1, 0; 2019 AZ₄₂, 22, 11, 80; 2019 AG₄₅, 2, 1, 0; 2019 AH₄₅, 10, 5, 59; 2019 AV₄₅, 4, 2, 25; 2019 AK₄₇, 2, 1, 0; 2019 AF₄₉, 8, 3, 15; 2019 AM₄₉, 22, 11, 53; 2019 AE₅₁, 4, 2, 13; 2019 AR₅₂, 4, 2, 3; 2019 AZ₅₂, 2, 1, 0; 2019 AP₅₅, 2, 1, 0; 2019 AP₅₆, 2, 1, 0; 2019 AF₅₇, 23, 10, 31; 2019 AA₅₈, 2, 1, 0; 2019 AK₅₈, 6, 3, 15; 2019 AY₅₉, 4, 2, 2; 2019 AA₆₁, 2, 1, 0; 2019 AN₆₂, 2, 1, 0; 2019 AU₆₂, 4, 2, 13; 2019 AH₆₅, 4, 2, 7; 2019 AK₆₇, 18, 8, 33; 2019 AF₆₈, 48, 22, 40; 2019 AJ₆₈, 2, 1, 0; 2019 AN₆₈, 10, 5, 40; 2019 AN₇₀, 2, 1, 0; 2019 AO₇₀, 2, 1, 0; 2019 AJ₇₄, 4, 2, 3; 2019 AV₇₄, 14, 7, 37; 2019 AZ₇₄, 2, 1, 0; 2019 AV₇₆, 2, 1, 0; 2019 AM₇₇, 13, 6, 17; 2019 AE₇₈, 14, 7, 48; 2019 AM₇₈, 2, 1, 0; 2019 AS₇₈, 4, 2, 12; 2019 AN₈₂, 17, 7, 26; 2019 AJ₈₄, 6, 3, 5; 2019 AF₈₆, 2, 1, 0; 2019 AG₈₆, 30, 14, 43; 2019 AJ₈₆, 4, 2, 2; 2019 AN₈₇, 2, 1, 0; 2019 AW₈₇, 71, 26, 80; 2019 AW₈₉, 2, 1, 0; 2019 AE₉₀, 4, 2, 14; 2019 AQ₉₁, 2, 1, 0; 2019 AS₉₁, 2, 1, 0; 2019 AD₉₃, 8, 4, 12; 2019 AJ₉₄, 2, 1, 0; 2019 AZ₉₄, 2, 1, 0; 2019 AJ₉₆, 8, 4, 20; 2019 AE₉₈, 30, 15, 55; 2019 AG₉₈, 40, 19, 65; 2019 AB₁₀₁, 4, 2, 3; 2019 AV₁₀₁, 2, 1, 0; 2019 AP₁₀₂, 14, 5, 16; 2019 AS₁₀₇, 27, 13, 31; 2019 AJ₁₀₉, 2, 1, 0; 2019 AA₁₁₀, 2, 1, 0; 2019 AP₁₁₀, 2, 1, 0; 2019 AP₁₁₁, 2, 1, 0; 2019 AM₁₁₃, 4, 2, 1; 2019 AW₁₁₃, 4, 2, 7; 2019 AX₁₁₄, 6, 3, 13; 2019 AO₁₂₁, 2, 1, 0; 2019 AQ₁₂₂, 8, 4, 13; 2019 AA₁₂₄, 2, 1, 0; 2019 AF₁₂₄, 17, 8, 13; 2019 AZ₁₂₄, 4, 2, 8; 2019 AB₁₂₆, 11, 5, 43; 2019 AH₁₂₇, 2, 1, 0; 2019 AY₁₂₇, 40, 17, 35; 2019 AH₁₂₉, 4, 2, 1; 2019 AR₁₂₉, 8, 4, 9; 2019 AS₁₂₉, 8, 3, 12; 2019 AU₁₂₉, 8, 4, 9; 2019 AD₁₃₀, 6, 3, 18; 2019 AQ₁₃₀, 18, 9, 27; 2019 AJ₁₃₅, 2, 1, 0; 2019 AB₁₃₇, 10, 5, 18; 2019 AS₁₃₇, 38, 19, 38; 2019 AP₁₃₈, 2, 1, 0; 2019 AC₁₃₉, 12, 6, 42; 2019 AM₁₃₉, 36, 17, 91; 2019 AU₁₄₉, 10, 5, 15; 2019 AH₁₅₀, 2, 1, 0; 2019 AQ₁₅₀, 2, 1, 0; 2019 AX₁₅₁, 4, 2, 5; 2019 AG₁₅₃, 31, 14, 45; 2019 AP₁₅₃, 6, 3, 3; 2019 AZ₁₅₃, 3, 1, 0; 2019 BH₂, 29, 11, 16; 2019 BC₄, 4, 2, 3; 2019 BL₉, 2, 1, 0; 2019 BS₁₀, 33, 12, 37; 2019 BB₁₁, 4, 2, 2; 2019 BY₁₁, 4, 2, 2; 2019 BC₁₂, 2, 1, 0; 2019 BE₁₂, 2, 1, 0; 2019 BU₁₂, 2, 1, 0; 2019 BY₁₂, 4, 2, 33; 2019 BG₁₄, 14, 6, 16; 2019 CP₂, 1, 0; 2019 CH₈, 2, 1, 0; 2019 CM₉, 2, 1, 0; 2019 CW₁₁, 31, 15, 64; 2019 CZ₁₃, 2, 1, 0; 2019 CP₁₆, 8, 4, 15; 2019 CE₁₈, 4, 2, 6; 2019 CT₁₈, 6, 3, 4; 2019 CF₁₉, 2, 1, 0; 2019 CZ₁₉, 4, 2, 26; 2019 CB₂₀, 2, 1, 0; 2019 CC₂₁, 6, 3, 16; 2019 CZ₂₁, 8, 4, 15; 2019 CA₂₂, 10, 5, 49; 2019 CV₂₂, 28, 14, 56; 2019 CC₂₃, 19, 9, 34; 2019 CY₂₄, 4, 2, 5; 2019 CY₂₅, 43, 18, 59; 2019 CV₂₆, 2, 1, 0; 2019 CR₂₈, 18, 9, 31; 2019 CE₂₉, 12, 6, 10; 2019 CX₃₁, 22, 11, 18; 2019 CA₃₃, 2, 1, 0; 2019 CK₃₄, 4, 2, 3; 2019 DB₃, 2, 1, 0; 2019 DG₃, 19, 9, 43; 2019 DH₃, 2, 1, 0; 2019 DK₅, 8, 4, 31; 2019 DN₅, 2, 1, 0; 2019 DS₅, 8, 4, 18; 2019 DV₆, 4, 2, 25; 2019 DD₇, 2, 1, 0; 2019 EN₄, 2, 1, 0; 2019 EQ₄, 2, 1, 0; 2019 EZ₄, 2, 1, 0; 2019 EL₆, 2, 1, 0; 2019 ER₆, 5, 2; 2019 EY₆, 6, 3, 3; 2019 FO₃, 2, 1, 0; 2019 FW₄, 11, 5, 33; 2019 FE₇, 23, 11, 35; 2019 FU₇, 2, 1, 0; 2019 FN₉, 2, 1, 0; 2019 FZ₁₀, 16, 8, 31; 2019 FG₁₃, 10, 5, 8; 2019 FP₁₅, 19, 9, 63; 2019 FQ₁₈, 2, 1, 0; 2019 FY₁₉, 25, 10, 17; 2019 FO₂₀, 6, 3, 21; 2019 FS₂₀, 2, 1, 0; 2019 FB₂₁, 17, 6, 10; 2019 FQ₂₁, 2, 1, 0; 2019 FV₂₁, 10, 5, 9; 2019 FJ₂₂, 28, 12, 45; 2019 FA₂₃, 2, 1, 0; 2019 FK₂₃, 6, 3, 9; 2019 FM₂₃, 4, 2, 2; 2019 FT₂₄, 10, 5, 89; 2019 FC₂₅, 2, 1, 0; 2019 FW₂₅, 2, 1, 0; 2019 FB₂₆, 53, 25, 139; 2019 FH₂₇, 20, 10, 27; 2019 FO₂₉, 26, 10, 27; 2019 FR₂₉, 4, 2, 1; 2019 FL₃₀, 10, 5, 42; 2019 FO₃₂, 2, 1, 0; 2019 FA₃₃, 4, 2, 24; 2019 FO₃₃, 2, 1, 0; 2019 FT₃₃, 2, 1, 0; 2019 FW₃₃, 22, 7, 13; 2019 FB₃₆, 13, 5, 17; 2019 FY₃₈, 6, 2, 24; 2019 FQ₃₉, 17, 8, 12; 2019 FR₃₉, 19, 9, 39; 2019 FX₃₉, 6, 3, 6; 2019 FL₄₀, 29, 13, 16; 2019 FM₄₀, 16, 8, 13; 2019 FN₄₀, 10, 4, 7; 2019 GM₂, 18, 8, 12; 2019 GT₄, 2, 1, 0; 2019 GV₄, 6, 3, 25; 2019 GB₅, 4, 2, 16; 2019 GY₆, 4, 2, 27; 2019 GG₇, 2, 1, 0; 2019 GV₁₂, 23, 10, 15; 2019 GG₂₄, 14, 7, 39; 2019 GX₂₅, 2, 1, 0; 2019 GD₂₈, 2, 1, 0; 2019 GU₃₁, 26, 9, 12; 2019 GV₃₆, 6, 2, 1; 2019 GM₃₇, 20, 10, 24; 2019 GH₃₈, 4, 2, 25; 2019 GT₄₄, 2, 1, 0; 2019 GE₄₆, 35, 14, 35; 2019 GL₄₇, 4, 2, 1; 2019 GC₄₈, 33, 14, 48; 2019 GE₄₈, 10, 5, 6; 2019 GS₄₈, 39, 17, 73; 2019 GA₄₉, 2, 1, 0; 2019 GK₄₉, 8, 4, 9; 2019 GM₄₉, 54, 22, 51; 2019 GV₅₁, 10, 5, 36; 2019 GU₅₄, 6, 3, 6; 2019 GH₅₇, 30, 14, 35; 2019 GU₅₈, 14, 7, 25; 2019 GL₆₄, 35, 15, 46; 2019 GK₆₇, 10, 5, 11; 2019 GP₆₇, 4, 2, 20; 2019 GY₆₇, 2, 1, 0; 2019 GC₆₈, 22, 10, 33; 2019 GR₆₈, 7, 3, 3; 2019 GW₆₈, 35, 16, 41; 2019 GZ₆₈, 38, 15, 49; 2019 GJ₇₀, 26, 13, 40; 2019 GO₇₀, 15, 6, 13; 2019 GG₇₁, 9, 4, 6; 2019 GY₇₁, 2, 1, 0; 2019 GT₇₃, 15, 7, 13; 2019 GQ₇₄, 10, 5, 25; 2019 GT₇₄, 16, 8, 34; 2019 GW₇₄, 46, 22, 115; 2019 GY₇₅, 2, 1, 0; 2019 GP₇₇, 14, 7, 12; 2019 GJ₇₉, 26, 12, 26; 2019 GS₈₁, 12, 6, 7; 2019 GB₈₂, 6, 3, 15; 2019 GF₈₂, 4, 2, 2; 2019 GH₈₄, 2, 1, 0; 2019 GY₈₅, 24, 12, 56; 2019 GB₈₆, 7, 3, 31; 2019 GE₈₆, 13, 5, 20; 2019 GK₈₈, 2, 1, 0; 2019 GK₉₃, 9, 4, 4; 2019 GL₉₄, 8, 4, 14; 2019 GO₉₄, 10, 5, 33; 2019 GQ₉₇, 16, 8, 49; 2019 GA₉₈, 8, 4, 5; 2019 GX₉₈, 17, 7, 32; 2019 GE₁₀₂, 12, 6, 10; 2019 GW₁₀₂, 2, 1, 0; 2019 GN₁₀₅, 8, 4, 12; 2019 GA₁₀₆, 18, 9, 39; 2019 GN₁₀₆, 2, 1, 0; 2019 GC₁₀₇, 30, 12, 32; 2019 GD₁₀₇, 27, 11, 38; 2019 GV₁₀₇, 13, 6, 24; 2019 GD₁₀₉, 10, 5, 8; 2019 GO₁₀₉, 12, 6, 9; 2019 GS₁₀₉, 2, 1, 0; 2019 GH₁₁₀, 2, 1, 0; 2019 GH₁₁₁, 12, 6, 28; 2019 GK₁₁₁, 28, 14, 59; 2019 GP₁₁₁, 15, 7, 14; 2019 GZ₁₁₁, 30, 10, 13; 2019 GO₁₁₂, 6, 3, 8; 2019 GX₁₁₃, 67, 29, 56; 2019 GB₁₁₇, 6, 3, 5; 2019 GG₁₁₇, 18, 7, 45; 2019 GM₁₁₈, 2, 1, 0; 2019 GU₁₁₉, 4, 2, 1; 2019 GP₁₂₄, 6, 2, 6; 2019 GR₁₂₄, 14, 7, 86; 2019 GH₁₂₅, 12, 6, 13; 2019 GJ₁₂₅, 4, 2, 4; 2019 GY₁₂₆, 10, 5, 14; 2019 GH₁₂₇, 54, 22, 51; 2019 GP₁₂₇, 21, 10, 30; 2019 GF₁₂₈, 4, 2, 1; 2019 GW₁₂₈, 14, 7, 32; 2019 GO₁₂₉, 29, 14, 29; 2019 GV₁₂₉, 23, 11, 16; 2019 GH₁₃₁, 12, 6, 8; 2019 GN₁₃₁, 2, 1, 0; 2019 GK₁₃₂, 2, 1, 0; 2019 GU₁₃₂, 8, 4, 11; 2019 GV₁₃₂, 5, 2, 1; 2019 GK₁₃₃, 12, 6, 28; 2019 GK₁₃₄, 21, 8, 10; 2019 GU₁₃₄, 5, 2, 13; 2019 GX₁₃₄, 3, 1, 0; 2019 GK₁₃₆, 4, 2, 4; 2019 GV₁₃₆, 63, 25, 68; 2019 GN₁₃₈, 2, 1, 0; 2019 GS₁₃₈, 23, 11, 6; 2019 GG₁₃₉, 2, 1, 0; 2019 GL₁₃₉, 36, 17, 55; 2019 GE₁₄₆, 2, 1, 0; 2019 GA₁₄₇, 2, 1, 0; 2019 GJ₁₄₇, 65, 30, 73;

2019 GA₁₅₂, 2, 1, 0; 2019 GO₁₅₂, 8, 4, 39; 2019 GB₁₅₃, 6, 3, 9; 2019 GN₁₅₃, 4, 2, 1; 2019 GO₁₅₄, 2, 1, 0; 2019 GJ₁₅₅, 2, 1, 0; 2019 GS₁₅₅, 12, 6, 13; 2019 GT₁₅₅, 2, 1, 0; 2019 GO₁₅₇, 6, 3, 12; 2019 GJ₁₅₈, 9, 3, 3; 2019 GP₁₅₈, 2, 1, 0; 2019 GH₁₅₉, 6, 3, 3; 2019 GQ₁₆₄, 2, 1, 0; 2019 GJ₁₆₇, 6, 3, 9; 2019 GS₁₆₈, 10, 5, 15; 2019 GJ₁₇₀, 2, 1, 0; 2019 GB₁₇₂, 12, 6, 14; 2019 GK₁₇₅, 30, 13, 38; 2019 GR₁₇₅, 11, 5, 36; 2019 GZ₁₇₅, 10, 5, 10; 2019 GD₁₇₆, 8, 4, 13; 2019 GP₁₇₆, 20, 10, 28; 2019 GE₁₈₁, 9, 4, 6; 2019 GY₁₈₂, 6, 3, 10; 2019 GF₁₈₅, 2, 1, 0; 2019 GP₁₈₅, 19, 8, 12; 2019 GE₁₈₉, 2, 1, 0; 2019 GS₁₉₁, 33, 16, 83; 2019 GF₁₉₁, 2, 1, 0; 2019 GP₁₉₅, 7, 3, 9; 2019 GQ₁₉₅, 10, 5, 12; 2019 GN₁₉₆, 28, 14, 60; 2019 GF₁₉₈, 11, 5, 27; 2019 GG₁₉₈, 2, 1, 0; 2019 GK₁₉₈, 2, 1, 0; 2019 GL₁₉₈, 4, 2, 6; 2019 GA₁₉₉, 4, 2, 9; 2019 GB₁₉₉, 8, 4, 26; 2019 GK₁₉₉, 8, 4, 50; 2019 GT₂₀₁, 14, 6, 14; 2019 GZ₂₀₁, 8, 4, 16; 2019 GA₂₀₂, 10, 5, 14; 2019 GC₂₀₂, 8, 4, 8; 2019 GD₂₀₂, 8, 4, 23; 2019 GE₂₀₂, 19, 9, 39; 2019 GH₂₀₂, 31, 13, 20; 2019 GJ₂₀₂, 14, 7, 15; 2019 GK₂₀₂, 10, 5, 13; 2019 GM₂₀₂, 4, 2, 5; 2019 GP₂₀₂, 67, 24, 42; 2019 GS₂₀₂, 16, 7, 34; 2019 GT₂₀₂, 14, 7, 13; 2019 GU₂₀₂, 14, 7, 37; 2019 GV₂₀₂, 27, 12, 40; 2019 GW₂₀₂, 10, 5, 19; 2019 GX₂₀₂, 20, 10, 40; 2019 GY₂₀₂, 14, 6, 42; 2019 GZ₂₀₂, 16, 7, 24; 2019 GA₂₀₃, 6, 3, 10; 2019 GB₂₀₃, 6, 3, 7; 2019 GE₂₀₃, 10, 5, 43; 2019 GJ₂₀₄, 4, 2, 11; 2019 GL₂₀₄, 6, 3, 9; 2019 HU₁, 7, 3, 7; 2019 HA₈, 10, 5, 10; 2019 HP₉, 53, 25, 66; 2019 HD₁₀, 8, 4, 13; 2019 HM₁₀, 2, 1, 0; 2019 HV₁₁, 46, 22, 81; 2019 HD₁₃, 4, 2, 6; 2019 HJ₁₃, 9, 4, 19; 2019 HZ₁₅, 14, 7, 37; 2019 HA₁₆, 14, 6, 7; 2019 JN₄, 6, 3, 71; 2019 JT₄, 13, 6, 17; 2019 JW₉, 24, 10, 31; 2019 JX₁₀, 3, 1, 0; 2019 JE₁₃, 3, 1, 0; 2019 JL₁₃, 6, 3, 5; 2019 JP₁₅, 8, 4, 6; 2019 JP₂₄, 32, 12, 19; 2019 JH₂₇, 8, 4, 40; 2019 JW₂₇, 2, 1, 0; 2019 JP₃₀, 12, 6, 16; 2019 JX₃₁, 8, 3, 5; 2019 JU₄₄, 2, 1, 0; 2019 JV₄₄, 2, 1, 0; 2019 JB₆₀, 13, 6, 10; 2019 JU₆₀, 4, 1, 0; 2019 JO₆₄, 2, 1, 0; 2019 JY₆₅, 60, 22, 78; 2019 JK₆₈, 13, 6, 11; 2019 JT₇₀, 28, 12, 17; 2019 JP₇₁, 36, 18, 61; 2019 JF₇₂, 19, 6, 7; 2019 JN₇₂, 4, 2, 7; 2019 JF₇₂, 16, 7, 28; 2019 JD₇₃, 8, 4, 4; 2019 JF₇₄, 8, 4, 21; 2019 JJ₇₄, 21, 10, 29; 2019 JT₇₄, 56, 26, 90; 2019 JX₇₇, 10, 4, 22; 2019 JW₇₉, 2, 1, 0; 2019 JD₈₀, 2, 1, 0; 2019 JW₈₂, 2, 1, 0; 2019 JD₈₅, 33, 16, 46; 2019 JV₈₅, 4, 2, 6; 2019 JH₈₇, 47, 21, 61; 2019 JX₉₁, 8, 4, 21; 2019 JR₉₂, 32, 16, 53; 2019 JG₉₃, 4, 2, 8; 2019 JP₉₄, 2, 1, 0; 2019 JW₉₇, 6, 3, 16; 2019 JC₉₉, 27, 13, 43; 2019 JF₁₀₀, 17, 8, 37; 2019 JJ₁₀₀, 6, 3, 4; 2019 JC₁₀₁, 4, 2, 1; 2019 JW₁₀₂, 4, 2, 1; 2019 JZ₁₀₂, 52, 22, 56; 2019 JP₁₀₃, 4, 2, 1; 2019 JL₁₀₉, 14, 7, 29; 2019 JF₁₁₀, 2, 1, 0; 2019 JQ₁₁₀, 37, 17, 43; 2019 JU₁₁₀, 17, 8, 28; 2019 JW₁₁₀, 8, 4, 14; 2019 JH₁₁₁, 2, 1, 0; 2019 JD₁₁₂, 23, 10, 31; 2019 JH₁₁₂, 17, 7, 18; 2019 JL₁₁₂, 33, 15, 56; 2019 JS₁₁₃, 15, 7, 66; 2019 JY₁₁₃, 14, 7, 43; 2019 JE₁₁₆, 10, 5, 85; 2019 JJ₁₁₈, 4, 2, 6; 2019 JE₁₂₃, 12, 6, 37; 2019 JS₁₂₃, 2, 1, 0; 2019 JD₁₂₄, 4, 2, 6; 2019 JE₁₂₄, 2, 1, 0; 2019 JD₁₂₅, 4, 2, 5; 2019 JL₁₂₅, 8, 4, 37; 2019 JO₁₂₅, 2, 1, 0; 2019 JE₁₂₇, 2, 1, 0; 2019 JN₁₃₇, 29, 13, 41; 2019 JC₁₃₈, 12, 5, 95; 2019 JZ₁₃₈, 4, 2, 16; 2019 JB₁₃₉, 5, 2, 13; 2019 JN₁₄₀, 13, 6, 11; 2019 JF₁₄₁, 2, 1, 0; 2019 JQ₁₄₁, 17, 6, 20; 2019 JO₁₄₇, 21, 9, 25; 2019 JV₁₄₉, 3, 1, 0; 2019 JY₁₄₉, 16, 8, 37; 2019 JA₁₅₀, 10, 5, 8; 2019 JB₁₅₀, 16, 8, 24; 2019 JD₁₅₀, 20, 9, 13; 2019 JE₁₅₀, 31, 13, 27; 2019 JG₁₅₀, 28, 11, 27; 2019 JH₁₅₀, 22, 11, 41; 2019 JI₁₅₀, 6, 3, 13; 2019 JK₁₅₀, 14, 7, 39; 2019 JL₁₅₀, 10, 5, 7; 2019 JM₁₅₀, 24, 10, 36; 2019 JN₁₅₀, 16, 8, 13; 2019 JO₁₅₀, 8, 4, 8; 2019 JP₁₅₀, 16, 7, 11; 2019 JV₁₅₀, 13, 5, 42; 2019 KA₂, 2, 1, 0; 2019 KF₉, 22, 11, 60; 2019 KV₁₇, 8, 4, 4; 2019 KP₂₁, 31, 15, 46; 2019 KD₂₃, 40, 19, 111; 2019 KJ₂₃, 2, 1, 0; 2019 KZ₂₃, 33, 16, 62; 2019 KJ₂₄, 8, 4, 31; 2019 KT₂₇, 48, 22, 65; 2019 KV₃₅, 2, 1, 0; 2019 KC₃₆, 11, 5, 11; 2019 KH₄₁, 2, 1, 0; 2019 KC₄₉, 6, 3, 1; 2019 KM₄₉, 20, 10, 18; 2019 KE₅₂, 2, 1, 0; 2019 KN₅₅, 6, 3, 41; 2019 KG₆₁, 30, 12, 28; 2019 KR₆₂, 8, 4, 5; 2019 KF₆₃, 4, 2, 3; 2019 KZ₆₈, 4, 2, 5; 2019 KP₇₅, 24, 11, 49; 2019 KY₇₇, 12, 4, 3; 2019 KG₈₁, 22, 11, 32; 2019 KH₈₁, 4, 1, 0; 2019 KM₈₁, 21, 10, 17; 2019 KW₈₁, 20, 10, 59; 2019 KX₈₁, 6, 3, 5; 2019 KY₈₁, 26

3, 13; 2019 NY₅₅, 59, 27, 48; 2019 NM₅₇, 2, 1, 0; 2019 NA₆₃, 20, 10, 43; 2019 NF₆₃, 6, 3, 6; 2019 NT₆₄, 2, 1, 0; 2019 NF₆₆, 2, 1, 0; 2019 NU₆₆, 4, 2, 3; 2019 NP₆₈, 30, 14, 58; 2019 NV₆₈, 45, 16, 41; 2019 NG₇₀, 12, 6, 14; 2019 NF₇₂, 22, 11, 44; 2019 NG₇₃, 14, 7, 39; 2019 NH₇₉, 2, 1, 0; 2019 NC₈₀, 23, 11, 51; 2019 ND₈₀, 4, 2, 15; 2019 NE₈₀, 2, 1, 0; 2019 NR₈₁, 2, 1, 0; 2019 NY₈₁, 2, 1, 0; 2019 NG₈₂, 38, 15, 40; 2019 NL₈₂, 2, 1, 0; 2019 NP₈₈, 4, 2, 3; 2019 NT₈₉, 31, 14, 53; 2019 NX₉₀, 2, 1, 0; 2019 NZ₉₀, 6, 3, 7; 2019 NM₉₁, 2, 1, 0; 2019 NE₉₂, 26, 10, 27; 2019 NQ₉₂, 5, 2, 15; 2019 NY₉₃, 4, 2, 14; 2019 NT₉₄, 4, 2, 5; 2019 NX₉₄, 8, 4, 8; 2019 NT₉₅, 2, 1, 0; 2019 NE₉₈, 6, 3, 7; 2019 NE₉₉, 2, 1, 0; 2019 NA₁₀₁, 2, 1, 0; 2019 NC₁₁₁, 2, 1, 0; 2019 NT₁₁₁, 11, 5, 11; 2019 NE₁₁₂, 2, 1, 0; 2019 NP₁₁₂, 10, 5, 7; 2019 NN₁₂₀, 6, 3, 41; 2019 NJ₁₂₁, 4, 2, 4; 2019 NS₁₂₁, 26, 13, 18; 2019 NE₁₂₂, 2, 1, 0; 2019 NM₁₂₂, 9, 4, 8; 2019 NV₁₂₂, 16, 8, 18; 2019 NY₁₂₂, 2, 1, 0; 2019 NB₁₂₃, 8, 4, 14; 2019 NG₁₂₃, 8, 3, 35; 2019 NH₁₂₃, 4, 2, 15; 2019 NL₁₂₃, 8, 4, 6; 2019 NO₁₂₃, 5, 2, 13; 2019 NS₁₂₃, 11, 5, 31; 2019 NU₁₂₃, 7, 3, 8; 2019 NW₁₂₃, 22, 10, 32; 2019 NX₁₂₃, 10, 5, 17; 2019 NZ₁₂₃, 3, 1, 0; 2019 NA₁₂₄, 14, 5, 56; 2019 NB₁₂₄, 13, 4, 17; 2019 NF₁₂₄, 21, 9, 34; 2019 NG₁₂₄, 4, 1, 0; 2019 NH₁₂₄, 32, 11, 40; 2019 NK₁₂₄, 12, 6, 35; 2019 NL₁₂₄, 16, 8, 35; 2019 NM₁₂₄, 6, 3, 13; 2019 NN₁₂₄, 8, 4, 14; 2019 NO₁₂₄, 13, 6, 11; 2019 NQ₁₂₄, 16, 7, 27; 2019 NL₁₂₅, 7, 2, 1; 2019 NR₁₂₅, 3, 1, 0; 2019 OM₂, 2, 1, 0; 2019 OB₆, 16, 8, 37; 2019 OU₈, 2, 1, 0; 2019 ON₉, 2, 1, 0; 2019 OQ₉, 6, 3, 3; 2019 OZ₁₂, 4, 2, 15; 2019 OP₁₃, 9, 4, 16; 2019 OA₁₄, 4, 1, 0; 2019 OB₁₅, 8, 4, 32; 2019 OT₁₅, 2, 1, 0; 2019 OS₁₇, 6, 3, 90; 2019 OW₁₇, 12, 6, 31; 2019 OJ₁₉, 75, 35, 98; 2019 OJ₂₃, 2, 1, 0; 2019 OV₂₃, 6, 3, 28; 2019 OE₂₄, 9, 4, 18; 2019 OS₂₄, 81, 35, 114; 2019 OX₂₄, 10, 5, 22; 2019 OG₂₅, 3, 1, 0; 2019 OF₂₆, 8, 4, 12; 2019 OC₂₇, 18, 9, 33; 2019 OS₂₈, 55, 21, 52; 2019 OU₂₈, 16, 7, 14; 2019 OL₂₉, 2, 1, 0; 2019 OK₃₁, 19, 9, 18; 2019 OH₃₂, 8, 4, 27; 2019 OC₃₃, 12, 6, 37; 2019 OY₃₃, 2, 1, 0; 2019 OP₃₆, 2, 1, 0; 2019 OA₃₇, 4, 2, 2; 2019 OL₃₇, 14, 7, 87; 2019 OD₄₀, 4, 2, 11; 2019 OL₄₁, 4, 2, 2; 2019 OK₄₂, 8, 4, 34; 2019 OM₄₂, 2, 1, 0; 2019 OB₄₃, 4, 2, 2; 2019 OU₄₄, 4, 2, 13; 2019 OC₄₅, 2, 1, 0; 2019 OV₄₅, 9, 4, 20; 2019 OV₄₆, 4, 2, 27; 2019 OA₄₉, 32, 15, 45; 2019 OD₄₉, 2, 1, 0; 2019 OX₅₃, 22, 11, 39; 2019 OQ₅₄, 2, 1, 0; 2019 OM₅₅, 2, 1, 0; 2019 OT₆₁, 22, 11, 43; 2019 OX₆₁, 10, 5, 39; 2019 ON₆₂, 38, 15, 71; 2019 OQ₆₂, 33, 16, 46; 2019 OS₆₂, 36, 18, 64; 2019 OT₆₂, 24, 11, 35; 2019 OV₆₂, 3, 1, 0; 2019 OC₆₃, 48, 19, 38; 2019 OD₆₃, 15, 7, 18; 2019 OE₆₃, 6, 2, 7; 2019 OF₆₃, 11, 5, 66; 2019 PO₃, 13, 4, 5; 2019 PD₄, 26, 13, 37; 2019 PO₄, 7, 3, 5; 2019 PP₄, 20, 10, 45; 2019 PB₅, 8, 4, 21; 2019 PJ₈, 6, 3, 4; 2019 PP₈, 2, 1, 0; 2019 PE₉, 10, 5, 16; 2019 PF₉, 51, 24, 81; 2019 PM₉, 4, 2, 3; 2019 PS₉, 2, 1, 0; 2019 PF₁₀, 4, 2, 4; 2019 PR₁₂, 2, 1, 0; 2019 PC₁₃, 9, 4, 80; 2019 PN₁₃, 4, 2, 5; 2019 PM₁₄, 8, 4, 7; 2019 PY₁₇, 4, 2, 25; 2019 PY₁₉, 4, 1, 0; 2019 PT₂₁, 8, 4, 20; 2019 PE₂₂, 4, 2, 3; 2019 PZ₂₄, 6, 3, 16; 2019 PM₂₅, 32, 16, 58; 2019 PZ₂₅, 4, 2, 2; 2019 PC₂₇, 30, 12, 116; 2019 PG₃₃, 6, 3, 4; 2019 PH₃₄, 8, 4, 27; 2019 PO₃₄, 11, 4, 19; 2019 PD₃₅, 12, 6, 20; 2019 PL₃₅, 90, 37, 107; 2019 PX₃₆, 12, 6, 5; 2019 PL₃₇, 19, 7, 28; 2019 PA₃₉, 3, 1, 0; 2019 PQ₃₉, 12, 6, 18; 2019 PR₄₀, 44, 15, 28; 2019 PV₄₀, 2, 1, 0; 2019 PA₄₁, 31, 15, 95; 2019 PO₄₁, 16, 8, 34; 2019 PF₄₂, 32, 16, 57; 2019 PT₄₂, 28, 13, 54; 2019 PK₄₃, 39, 19, 45; 2019 PA₄₄, 25, 12, 59; 2019 PF₄₄, 2, 1, 0; 2019 PP₄₅, 4, 2, 1; 2019 PR₄₅, 23, 11, 29; 2019 PU₄₅, 2, 1, 0; 2019 PW₄₅, 28, 13, 57; 2019 PE₄₆, 2, 1, 0; 2019 PY₄₆, 5, 2, 4; 2019 PL₄₇, 4, 2, 35; 2019 PC₄₉, 8, 4, 33; 2019 PK₅₂, 4, 2, 4; 2019 PT₅₂, 9, 4, 5; 2019 PM₅₃, 27, 13, 37; 2019 PC₅₄, 2, 1, 0; 2019 PG₅₄, 4, 2, 1; 2019 PM₅₄, 9, 4, 10; 2019 PS₅₄, 36, 18, 95; 2019 PV₅₄, 4, 2, 1; 2019 PK₅₆, 70, 29, 110; 2019 PT₅₆, 47, 20, 113; 2019 PC₅₇, 29, 13, 52; 2019 PX₅₉, 14, 7, 32; 2019 PZ₆₀, 10, 5, 26; 2019 PJ₆₂, 55, 26, 79; 2019 PS₆₃, 4, 2, 11; 2019 PB₆₄, 2, 1, 0; 2019 PM₆₄, 14, 6, 42; 2019 PH₆₅, 2, 1, 0; 2019 PJ₆₅, 22, 11, 59; 2019 PM₆₅, 4, 2, 20; 2019 PG₆₇, 25, 11, 61; 2019 PH₆₇, 29, 14, 35; 2019 PY₆₇, 8, 4, 25; 2019 PW₆₈, 16, 8, 30; 2019 PH₆₉, 14, 7, 52; 2019 PE₇₁, 2, 1, 0; 2019 PK₇₁, 2, 1, 0; 2019 PU₇₁, 16, 8, 43; 2019 PF₇₄, 4, 2, 5; 2019 PL₇₄, 26, 13, 43; 2019 PT₇₄, 6, 3, 13; 2019 PL₇₆, 14, 7, 35; 2019 PS₇₆, 38, 17, 66; 2019 PO₇₇, 53, 19, 47; 2019 PS₇₇, 30, 13, 28; 2019 PC₇₈, 16, 4, 3; 2019 PD₇₈, 8, 4, 15; 2019 PN₇₈, 10, 5, 28; 2019 PU₇₈, 2, 1, 0; 2019 PH₇₉, 6, 3, 18; 2019 PQ₇₉, 16, 8, 31; 2019 PA₈₀, 6, 3, 3; 2019 PZ₈₀, 9, 4, 43; 2019 PB₈₁, 2, 1, 0; 2019 PW₈₁, 23, 10, 12; 2019 PM₈₂, 25, 12, 40; 2019 PZ₈₂, 20, 9, 60; 2019 PJ₉₀, 6, 3, 18; 2019 PZ₉₀, 2, 1, 0; 2019 PT₉₁, 2, 1, 0; 2019 PV₉₁, 33, 15, 33; 2019 PT₉₂, 22, 11, 63; 2019 PD₉₄, 28, 9, 19; 2019 PZ₉₄, 44, 20, 45; 2019 PB₉₆, 2, 1, 0; 2019 PD₉₉, 4, 2, 4; 2019 PG₉₉, 4, 2, 7; 2019 PJ₁₀₀, 33, 16, 71; 2019 PX₁₀₀, 2, 1, 0; 2019 PB₁₀₁, 2, 1, 0; 2019 PG₁₀₁, 20, 10, 90; 2019 PO₁₀₁, 46, 18, 46; 2019 PQ₁₀₁, 18, 9, 16; 2019 PW₁₀₁, 22, 7, 41; 2019 PA₁₀₂, 22, 9, 9; 2019 PM₁₀₂, 7, 3, 5; 2019 PA₁₀₃, 3, 1, 0; 2019 QN₄, 4, 2, 10; 2019 QH₁, 2, 1, 0; 2019 QH₁₀, 3, 1, 0; 2019 QA₁₁, 2, 1, 0; 2019 QN₁₁, 2, 1, 0; 2019 QL₁₂, 2, 1, 0; 2019 QX₁₃, 20, 10, 52; 2019 QX₁₄, 10, 5, 8; 2019 QC₁₅, 2, 1, 0; 2019 QD₁₅, 2, 1, 0; 2019 QJ₁₅, 15, 5, 14; 2019 QA₁₈, 12, 5, 16; 2019 QM₁₈, 7, 3, 13; 2019 QK₂₀, 9, 4, 22; 2019 QS₂₀, 2, 1, 0; 2019 QS₂₂, 6, 3, 72; 2019 QE₂₄, 6, 3, 42; 2019 QV₂₄, 10, 3, 13; 2019 QY₂₅, 24, 12, 44; 2019 QC₂₆, 40, 19, 51; 2019 QN₂₉, 6, 3, 9; 2019 QY₂₉, 4, 2, 1; 2019 QF₃₀, 23, 10, 18; 2019 QO₃₂, 6, 3, 25; 2019 QB₃₃, 10, 5, 72; 2019 QF₃₃, 8, 4, 26; 2019 QZ₃₅, 10, 5, 55; 2019 QC₃₆, 14, 5, 18; 2019 QF₃₇, 4, 2, 30; 2019 QN₃₇, 43, 21, 122; 2019 QO₃₉, 14, 7, 46; 2019 QO₃₉, 4, 2, 2; 2019 QF₄₁, 2, 1, 0; 2019 QP₄₁, 22, 18, 44; 2019 QQ₄₁, 20, 10, 33; 2019 QE₄₅, 6, 3, 7; 2019 QH₄₅, 3, 1, 0; 2019 QB₄₆, 2, 1, 0; 2019 QE₄₆, 10, 5, 31; 2019 QS₄₇, 23, 4, 20; 2019 QT₄₈, 4, 2, 1; 2019 QY₅₀, 10, 5, 18; 2019 QO₅₁, 20, 10, 43; 2019 QB₅₂, 22, 10, 47; 2019 QD₅₂, 2, 1, 0; 2019 QC₅₃, 4, 2, 2; 2019 QK₅₃, 53, 26, 96; 2019 QL₅₄, 12, 6, 34; 2019 QD₅₅, 2, 1, 0; 2019 QT₅₅, 25, 10, 27; 2019 QE₅₆, 2, 1, 0; 2019 QN₅₇, 12, 6, 5; 2019 QH₅₈, 2, 1, 0; 2019 QR₅₈, 2, 1, 0; 2019 QB₅₉, 12, 6, 8; 2019 QD₅₉, 4, 2, 2; 2019 QU₅₉, 5, 2, 5; 2019 QG₆₀, 2, 1, 0; 2019 QY₆₄, 6, 3, 3; 2019 QG₆₅, 6, 3, 14; 2019 QH₆₆, 12, 6, 20; 2019 QF₆₇, 11, 3, 2; 2019 QM₆₉, 2, 1, 0;

2019 QX₆₉, 6, 3, 13; 2019 QM₇₇, 6, 3, 3; 2019 QD₈₀, 4, 2, 6; 2019 QR₈₀, 2, 1, 0; 2019 QV₈₀, 8, 4, 4; 2019 QU₈₁, 10, 5, 14; 2019 QE₈₃, 34, 17, 56; 2019 QA₈₆, 15, 6, 42; 2019 QF₈₉, 4, 2, 9; 2019 QP₈₉, 2, 1, 0; 2019 QP₉₀, 9, 4, 31; 2019 QS₉₄, 22, 9, 17; 2019 QK₉₅, 2, 1, 0; 2019 QO₉₉, 8, 4, 5; 2019 QR₁₀₇, 2, 1, 0; 2019 QJ₁₀₉, 2, 1, 0; 2019 QU₁₁₃, 2, 1, 0; 2019 QB₁₁₅, 2, 1, 0; 2019 QD₁₁₆, 4, 2, 4; 2019 QK₁₁₆, 27, 13, 32; 2019 QL₁₁₆, 6, 3, 4; 2019 QG₁₂₀, 10, 5, 42; 2019 QB₁₂₄, 2, 1, 0; 2019 QN₁₂₆, 2, 1, 0; 2019 QB₁₂₉, 18, 9, 29; 2019 QF₁₂₉, 10, 5, 13; 2019 QK₁₂₉, 6, 3, 4; 2019 QM₁₂₉, 4, 1, 0; 2019 QP₁₂₉, 29, 11, 39; 2019 QJ₁₂₉, 24, 12, 57; 2019 QJ₁₂₉, 16, 7, 30; 2019 QX₁₂₉, 41, 19, 55; 2019 QY₁₂₉, 12, 6, 27; 2019 QF₁₃₀, 38, 16, 39; 2019 QG₁₃₀, 41, 20, 46; 2019 QH₁₃₀, 16, 8, 32; 2019 QJ₁₃₀, 6, 2, 6; 2019 QK₁₃₀, 18, 9, 39; 2019 QL₁₃₀, 10, 5, 11; 2019 QM₁₃₀, 17, 8, 11; 2019 QN₁₃₀, 18, 8, 38; 2019 QO₁₃₀, 3, 1, 0; 2019 QV₁₃₀, 8, 4, 13; 2019 QW₁₃₀, 10, 5, 14; 2019 QY₁₃₀, 13, 5, 12; 2019 QA₁₃₁, 6, 3, 3; 2019 QK₁₃₁, 3, 1, 0; 2019 QC₁₃₂, 4, 2, 3; 2019 RB₄, 2, 1, 0; 2019 RX₄, 3, 1, 0; 2019 RY₄, 6, 3, 9; 2019 RB₅, 2, 1, 0; 2019 RD₅, 30, 13, 28; 2019 RA₆, 2, 1, 0; 2019 RF₆, 7, 3, 31; 2019 RL₆, 4, 2, 1; 2019 RV₈, 10, 5, 28; 2019 RQ₉, 2, 1, 0; 2019 RS₁₀, 4, 2, 19; 2019 RD₁₁, 3, 1, 0; 2019 RR₁₁, 46, 21, 52; 2019 RK₁₂, 4, 2, 25; 2019 RP₁₃, 2, 1, 0; 2019 RE₁₄, 3, 1, 0; 2019 RP₁₄, 35, 14, 16; 2019 RD₁₅, 26, 13, 34; 2019 RP₁₆, 83, 26, 74; 2019 RH₁₈, 2, 1, 0; 2019 RL₂₂, 45, 17, 53; 2019 RZ₂₃, 12, 5, 18; 2019 RR₂₄, 2, 1, 0; 2019 RS₂₇, 8, 4, 7; 2019 RK₃₁, 14, 6, 26; 2019 RV₃₁, 56, 26, 90; 2019 RE₃₃, 69, 26, 88; 2019 RU₃₃, 2, 1, 0; 2019 RJ₃₄, 2, 1, 0; 2019 RY₃₅, 2, 1, 0; 2019 RZ₃₈, 2, 1, 0; 2019 RJ₄₁, 6, 3, 4; 2019 RW₄₂, 8, 3, 16; 2019 RS₄₃, 54, 24, 39; 2019 RC₅₀, 4, 2, 24; 2019 RG₅₂, 16, 8, 17; 2019 RP₅₂, 2, 1, 0; 2019 RX₅₅, 13, 6, 22; 2019 RA₅₉, 2, 1, 0; 2019 RE₅₉, 21, 9, 30; 2019 RH₅₉, 4, 2, 21; 2019 RJ₅₉, 36, 16, 45; 2019 RN₆₂, 2, 1, 0; 2019 RZ₆₄, 3, 1, 0; 2019 RA₆₆, 2, 1, 0; 2019 RL₇₀, 4, 2, 3; 2019 RM₇₀, 8, 4, 26; 2019 RV₇₀, 14, 7, 43; 2019 RJ₇₃, 28, 14, 59; 2019 RK₇₅, 4, 1, 0; 2019 RD₇₈, 11, 5, 5; 2019 RZ₇₉, 2, 1, 0; 2019 RV₈₁, 2, 1, 0; 2019 RQ₈₃, 48, 21, 70; 2019 RM₈₄, 36, 18, 70; 2019 RN₈₅, 3, 1, 0; 2019 RB₈₉, 5, 2, 11; 2019 RO₈₉, 4, 2, 2; 2019 RT₈₉, 68, 29, 89; 2019 RR₉₀, 4, 2, 1; 2019 RT₉₀, 4, 2, 11; 2019 RM₉₁, 2, 1, 0; 2019 RS₉₂, 46, 21, 87; 2019 RD₉₃, 28, 13, 45; 2019 RG₉₃, 6, 3, 27; 2019 RY₉₈, 2, 1, 0; 2019 RT₁₀₁, 24, 12, 38; 2019 RH₁₀₅, 20, 10, 50; 2019 RA₁₀₉, 12, 6, 26; 2019 RB₁₀₉, 11, 5, 13; 2019 RF₁₀₉, 34, 16, 55; 2019 RV₁₀₉, 12, 6, 23; 2019 RS₁₁₁, 2, 1, 0; 2019 RW₁₁₁, 2, 1, 0; 2019 RT₁₁₂, 8, 4, 8; 2019 RE₁₁₇, 2, 1, 0; 2019 RD₁₁₈, 2, 1, 0; 2019 RY₁₂₀, 11, 4, 16; 2019 RF₁₂₁, 6, 3, 4; 2019 RJ₁₂₁, 5, 2, 4; 2019 RS₁₂₁, 16, 8, 26; 2019 RH₁₂₂, 2, 1, 0; 2019 RC₁₂₃, 9, 4, 13; 2019 RG₁₂₃, 26, 13, 53; 2019 RH₁₂₃, 2, 1, 0; 2019 RJ₁₂₃, 35, 16, 46; 2019 RK₁₂₃, 22, 11, 18; 2019 RL₁₂₃, 26, 13, 34; 2019 RO₁₂₃, 10, 5, 17; 2019 RS₁₂₃, 28, 14, 46; 2019 RU₁₂₃, 25, 9, 11; 2019 RV₁₂₃, 26, 12, 31; 2019 RW₁₂₃, 49, 18, 55; 2019 RX₁₂₃, 31, 14, 27; 2019 RY₁₂₃, 24, 11, 52; 2019 RZ₁₂₃, 4, 1, 0; 2019 RA₁₂₄, 3, 1, 0; 2019 RB₁₂₄, 34, 15, 43; 2019 RD₁₂₄, 47, 14, 31; 2019 RE₁₂₄, 18, 9, 38; 2019 RH₁₂₄, 4, 1, 0; 2019 RL₁₂₄, 10, 5, 8; 2019 RO₁₂₄, 30, 13, 34; 2019 RS₁₂₄, 22, 8, 24; 2019 RU₁₂₄, 27, 13, 15; 2019 RV₁₂₄, 38, 18, 87; 2019 RW₁₂₄, 34, 16, 65; 2019 RX₁₂₄, 15, 7, 26; 2019 RY₁₂₄, 11, 5, 25; 2019 RB₁₂₅, 57, 20, 60; 2019 RC₁₂₅, 17, 8, 34; 2019 RG₁₂₅, 17, 8, 36; 2019 RL₁₂₅, 14, 7, 52; 2019 RP₁₂₅, 6, 3, 4; 2019 RQ₁₂₅, 6, 3, 12; 2019 RR₁₂₅, 8, 4, 5; 2019 RS₁₂₅, 6, 3, 5; 2019 SS₆, 10, 5, 13; 2019 ST₁₂, 6, 3, 3; 2019 SZ₁₃, 6, 3, 13; 2019 ST₁₅, 10, 5, 71; 2019 SR₁₆, 10, 5, 71; 2019 SM₁₇, 6, 3, 70; 2019 SD₁₈, 5, 2, 29; 2019 SQ₁₉, 2, 1, 0; 2019 SC₂₁, 2, 1, 0; 2019 SO₂₄, 8, 3, 16; 2019 SR₂₅, 2, 1, 0; 2019 SU₂₆, 2, 1, 0; 2019 SR₂₈, 24, 12, 29; 2019 SK₂₉, 2, 1, 0; 2019 SR₃₀, 2, 1, 0; 2019 ST₃₂, 2, 1, 0; 2019 SU₃₂, 2, 1, 0; 2019 SY₃₄, 4, 2, 11; 2019 SX₃₅, 7, 3, 10; 2019 SO₃₇, 4, 2, 27; 2019 SQ₃₈, 2, 1, 0; 2019 SV₄₁, 4, 2, 13; 2019 SA₄₂, 3, 1, 0; 2019 SF₄₂, 4, 2, 29; 2019 SL₄₂, 4, 2, 3; 2019 SR₄₄, 2, 1, 0; 2019 SQ₄₆, 2, 1, 0; 2019 SS

2, 1, 0; 2019 SK₂₇₄, 12, 6, 25; 2019 SV₂₇₄, 44, 16, 45; 2019 SD₂₇₅, 6, 3, 11; 2019 SF₂₇₆, 3, 1, 0; 2019 SR₂₇₆, 11, 4, 21; 2019 SZ₂₇₆, 2, 1, 0; 2019 SH₂₇₇, 10, 5, 13; 2019 SJ₂₇₇, 2, 1, 0; 2019 SM₂₇₇, 6, 3, 11; 2019 SO₂₇₇, 22, 11, 34; 2019 SQ₂₇₇, 4, 2, 8; 2019 SR₂₇₇, 4, 2, 8; 2019 SU₂₇₇, 38, 17, 30; 2019 SW₂₇₇, 6, 3, 32; 2019 SX₂₇₇, 10, 5, 36; 2019 SY₂₇₇, 14, 7, 38; 2019 SZ₂₇₇, 6, 2, 23; 2019 SA₂₇₈, 31, 14, 56; 2019 SB₂₇₈, 50, 20, 61; 2019 SC₂₇₈, 49, 23, 79; 2019 SD₂₇₈, 24, 11, 23; 2019 SE₂₇₈, 2, 1, 0; 2019 SG₂₇₈, 10, 5, 4; 2019 SH₂₇₈, 7, 1, 0; 2019 SK₂₇₈, 4, 2, 21; 2019 SL₂₇₈, 41, 18, 57; 2019 SP₂₇₈, 31, 15, 55; 2019 ST₂₇₈, 3, 1, 0; 2019 SD₂₇₉, 22, 11, 30; 2019 SF₂₇₉, 19, 8, 19; 2019 SH₂₇₉, 26, 11, 14; 2019 SJ₂₇₉, 28, 12, 48; 2019 SN₂₇₉, 17, 7, 12; 2019 SO₂₇₉, 14, 7, 7; 2019 SU₂₇₉, 15, 7, 27; 2019 SV₂₇₉, 15, 7, 80; 2019 SS₂₇₉, 10, 5, 50; 2019 ST₂₇₉, 18, 8, 17; 2019 SU₂₇₉, 12, 6, 14; 2019 SV₂₇₉, 15, 7, 11; 2019 SW₂₇₉, 10, 5, 9; 2019 SX₂₇₉, 14, 7, 35; 2019 SY₂₇₉, 21, 10, 25; 2019 SD₂₈₀, 40, 15, 39; 2019 SM₂₈₀, 2, 1, 0; 2019 SS₂₈₀, 13, 5, 10; 2019 SY₂₈₀, 6, 3, 13; 2019 SL₂₈₁, 10, 5, 8; 2019 SC₂₈₂, 6, 3, 8; 2019 SD₂₈₂, 6, 3, 6; 2019 SG₂₈₂, 3, 1, 0; 2019 SO₂₈₃, 2, 1, 0; 2019 SL₂₈₄, 3, 1, 0; 2019 SU₂₈₄, 3, 1, 0; 2019 TG₆, 3, 1, 0; 2019 TR₆, 4, 2, 3; 2019 TD₁₀, 2, 1, 0; 2019 TW₁₀, 10, 5, 28; 2019 TY₁₀, 8, 4, 28; 2019 TP₁₂, 4, 2, 13; 2019 TT₁₂, 2, 1, 0; 2019 TS₁₄, 2, 1, 0; 2019 TU₁₅, 2, 1, 0; 2019 TH₂₀, 2, 1, 0; 2019 TC₂₅, 2, 1, 0; 2019 TA₃₀, 4, 2, 16; 2019 TY₃₂, 2, 1, 0; 2019 TG₃₃, 4, 2, 3; 2019 TS₃₆, 4, 2, 2; 2019 TY₃₇, 44, 20, 115; 2019 TD₃₈, 2, 1, 0; 2019 TH₃₈, 33, 16, 40; 2019 TC₄₀, 2, 1, 0; 2019 TN₄₀, 2, 1, 0; 2019 TX₄₀, 2, 1, 0; 2019 TC₄₁, 14, 7, 24; 2019 TL₄₄, 34, 17, 59; 2019 TN₄₄, 6, 3, 14; 2019 TU₄₅, 2, 1, 0; 2019 TE₄₇, 2, 1, 0; 2019 TS₄₈, 16, 8, 22; 2019 TF₅₀, 4, 2, 25; 2019 TN₅₁, 2, 1, 0; 2019 TT₅₂, 45, 22, 81; 2019 TW₅₂, 47, 22, 46; 2019 TL₅₉, 4, 2, 12; 2019 TW₅₉, 2, 1, 0; 2019 TC₆₀, 3, 1, 0; 2019 TE₆₀, 8, 4, 14; 2019 TG₆₂, 5, 2, 25; 2019 TO₆₃, 6, 3, 4; 2019 TP₆₄, 3, 1, 0; 2019 TW₆₅, 2, 1, 0; 2019 TB₆₇, 6, 3, 11; 2019 TX₆₈, 26, 11, 29; 2019 TN₇₀, 2, 1, 0; 2019 TA₇₃, 22, 11, 35; 2019 TC₇₅, 7, 2, 16; 2019 TP₇₆, 10, 5, 23; 2019 TR₇₇, 4, 2, 1; 2019 TF₇₈, 6, 3, 71; 2019 TS₇₉, 2, 1, 0; 2019 TU₇₉, 14, 6, 13; 2019 TX₈₂, 2, 1, 0; 2019 TQ₈₄, 28, 14, 62; 2019 TM₈₅, 2, 1, 0; 2019 TC₉₀, 28, 14, 61; 2019 TW₉₀, 24, 10, 36; 2019 TV₁₀₃, 2, 1, 0; 2019 TX₁₀₃, 4, 2, 13; 2019 TL₁₀₄, 4, 2, 14; 2019 TS₁₀₆, 22, 11, 17; 2019 TV₁₀₆, 8, 4, 10; 2019 TY₁₀₆, 15, 7, 26; 2019 TZ₁₀₆, 12, 6, 16; 2019 TD₁₀₇, 3, 1, 0; 2019 TH₁₀₇, 12, 6, 30; 2019 TT₁₀₇, 6, 3, 8; 2019 TW₁₀₇, 3, 1, 0; 2019 UG₁₀, 6, 3, 15; 2019 UX₁₀, 14, 7, 31; 2019 UY₁₂, 6, 3, 6; 2019 UL₁₃, 2, 1, 0; 2019 UZ₁₅, 2, 1, 0; 2019 UL₁₉, 2, 1, 0; 2019 UX₂₂, 2, 1, 0; 2019 UM₂₆, 2, 1, 0; 2019 UA₂₇, 2, 1, 0; 2019 UL₂₈, 2, 1, 0; 2019 UZ₂₈, 2, 1, 0; 2019 UB₃₂, 2, 1, 0; 2019 UU₃₄, 10, 5, 48; 2019 UA₃₅, 48, 22, 56; 2019 UP₃₅, 2, 1, 0; 2019 UJ₃₇, 8, 3, 24; 2019 UL₃₇, 2, 1, 0; 2019 UK₃₉, 2, 1, 0; 2019 UY₄₃, 4, 2, 20; 2019 UA₄₄, 6, 3, 28; 2019 UO₄₄, 2, 1, 0; 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2019 UH₁₂₆, 17, 7, 54; 2019 UO₁₂₇, 2, 1, 0; 2019 UX₁₃₀, 12, 6, 28; 2019 UE₁₃₅, 2, 1, 0; 2019 UO₁₃₆, 25, 11, 68; 2019 UB₁₃₈, 2, 1, 0; 2019 UC₁₃₉, 31, 14, 39; 2019 UL₁₄₀, 4, 2, 25; 2019 UL₁₄₁, 3, 1, 0; 2019 UA₁₄₃, 22, 8, 15; 2019 UN₁₄₃, 4, 2, 23; 2019 UL₁₆₃, 4, 2, 12; 2019 UT₁₆₄, 2, 1, 0; 2019 UM₁₆₅, 6, 3, 13; 2019 UV₁₇₄, 2, 1, 0; 2019 UA₁₇₅, 5, 2, 8; 2019 UH₁₈₂, 2, 1, 0; 2019 UR₁₈₉, 2, 1, 0; 2019 UG₁₉₂, 2, 1, 0; 2019 UG₁₉₃, 2, 1, 0; 2019 US₁₉₅, 2, 1, 0; 2019 UX₂₀₀, 3, 1, 0; 2019 UG₂₀₁, 8, 4, 3; 2019 UG₂₀₂, 2, 1, 0; 2019 UH₂₀₂, 24, 12, 36; 2019 UL₂₀₂, 4, 2, 3; 2019 UO₂₀₂, 6, 3, 4; 2019 UV₂₀₂, 28, 14, 47; 2019 UW₂₀₂, 24, 12, 44; 2019 UX₂₀₂, 18, 8, 43; 2019 UZ₂₀₂, 13, 6, 33; 2019 UA₂₀₃, 10, 5, 6; 2019 UB₂₀₃, 8, 4, 3; 2019 UC₂₀₅, 11, 3, 2; 2019 UJ₂₀₅, 3, 1, 0; 2019 UW₂₀₅, 10, 4, 25; 2019 VU₁, 2, 1, 0; 2019 VY₉, 3, 1, 0; 2019 VE₁₀, 6, 3, 43; 2019 VL₁₁, 2, 1, 0; 2019 VN₁₁, 4, 2, 26; 2019 VX₁₂, 6, 3, 15; 2019 VT₁₃, 4, 2, 17; 2019 VS₁₅, 6, 3, 25; 2019 VD₁₆, 2, 1, 0; 2019 VN₁₆, 19, 9, 28; 2019 VF₁₈, 14, 7, 41; 2019 VW₂₁, 2, 1, 0; 2019 VG₂₃, 2, 1, 0; 2019 VW₂₃, 4, 2, 13; 2019 VC₂₄, 2, 1, 0; 2019 VK₂₅, 6, 3, 3; 2019 VL₂₅, 2, 1, 0; 2019 VO₂₅, 2, 1, 0; 2019 VL₂₇, 2, 1, 0; 2019 VH₂₈, 2, 1, 0; 2019 VT₃₀, 8, 4, 12; 2019 VD₃₁, 2, 1, 0; 2019 VT₃₁, 2, 1, 0; 2019 VO₃₃, 6, 3, 9; 2019 VH₃₄, 4, 1, 0; 2019 VJ₃₇, 4, 2, 13; 2019 VY₄₂, 2, 1, 0; 2019 VG₄₅, 8, 4, 17; 2019 VJ₄₆, 2, 1, 0; 2019 VT₄₇, 2, 1, 0; 2019 VY₅₁, 2, 1, 0; 2019 VS₅₇, 3, 1, 0; 2019 VX₅₇, 2, 1, 0; 2019 VZ₆₇, 2, 1, 0; 2019 VA₆₉, 4, 1, 0; 2019 WJ₄, 4, 2, 23; 2019 WK₃, 4, 2, 8; 2019 WS₆, 8, 4, 3; 2019 WH₈, 5, 2, 14; 2019 WK₈, 2, 1, 0; 2019 WR₈, 2, 1, 0; 2019 WX₉, 2, 1, 0; 2019 WZ₁₂, 6, 3, 14; 2019 WZ₁₃, 4, 2, 2; 2019 WL₁₅, 2, 1, 0; 2019 WA₁₆, 8, 4, 31; 2019 WW₁₆, 2, 1, 0; 2019 WY₁₇, 2, 1, 0; 2019 WM₁₈, 4, 2, 26; 2019 WS₁₈, 2, 1, 0; 2019 WW₁₉, 2, 1, 0; 2019 WL₂₀, 4, 2, 1; 2019 WY₂₀, 2, 1, 0; 2019 WF₂₁, 10, 5, 8; 2019 WH₂₁, 2, 1, 0; 2019 WH₂₂, 2, 1, 0; 2019 WU₂₂, 15, 7, 40; 2019 WR₂₄, 12, 6, 18; 2019 WZ₂₅, 8, 4, 6; 2019 WN₃₀, 4, 2, 1; 2019 WB₃₁, 2, 1, 0; 2019 WT₃₉, 2, 1, 0; 2019 WV₄₁, 2, 1, 0; 2019 WF₄₃, 2, 1, 0; 2019 XW₆, 4, 2, 20; 2019 XU₆, 6, 3, 13; 2019 XU₇, 6, 3, 3; 2019 XE₈, 2, 1, 0; 2019 XO₈, 6, 3, 6; 2019 XN₉, 2, 1, 0; 2019 XO₁₀, 2, 1, 0; 2019 XE₁₁, 2, 1, 0; 2019 XP₁₂, 16, 8, 28; 2019 XR₁₂, 2, 1, 0; 2019 XX₁₂, 2, 1, 0; 2019 XJ₁₄, 5, 2, 1; 2019 XR₁₅, 31, 15, 43; 2019 XM₁₈, 9, 4, 16; 2019 XK₂₁, 2, 1, 0; 2019 XN₂₂, 2, 1, 0; 2019 XX₂₃, 2, 1, 0;

2019 YK₉, 4, 2, 1; 2019 YU₉, 8, 4, 4; 2019 YV₉, 43, 21, 56; 2019 YM₁₀, 14, 6, 16; 2019 YA₁₄, 2, 1, 0; 2019 YV₁₇, 21, 8, 18; 2019 YG₁₈, 2, 1, 0; 2019 YN₁₈, 2, 1, 0; 2019 YR₁₉, 4, 2, 1; 2019 YY₂₀, 24, 11, 39; 2019 YT₂₁, 8, 4, 17; 2019 YM₂₂, 4, 2, 9; 2019 YL₂₄, 2, 1, 0; 2019 YK₂₈, 2, 1, 0; 2019 YR₂₈, 12, 6, 9; 2019 YW₂₉, 2, 1, 0; 2019 YX₂₉, 2, 1, 0; 2019 YL₃₄, 14, 7, 26; 2019 YZ₃₅, 14, 7, 42; 2019 YB₃₆, 4, 2, 14; 2019 YH₃₇, 8, 4, 4; 2019 YY₃₈, 4, 2, 1; 2019 YD₄₂, 14, 7, 64; 2019 YD₄₃, 4, 2, 1; 2019 YO₄₃, 4, 2, 12; 2019 YW₄₄, 6, 3, 12; 2019 YA₄₆, 2, 1, 0; 2019 YH₄₆, 4, 2, 13; 2019 YL₄₆, 2, 1, 0; 2019 YA₅₃, 4, 2, 30; 2019 YA₅₅, 6, 3, 15; 2019 YS₅₅, 2, 1, 0; 2019 YC₅₇, 2, 1, 0; 2019 YU₅₇, 2, 1, 0; 2020 AB₅, 14, 5, 13; 2020 AX₁₀, 4, 2, 25; 2020 AU₁₁, 4, 2, 13; 2020 AT₁₂, 6, 3, 36; 2020 AZ₁₂, 2, 1, 0; 2020 AL₁₃, 4, 2, 12; 2020 AU₁₃, 2, 1, 0; 2020 AV₁₄, 16, 8, 22; 2020 AA₁₇, 2, 1, 0; 2020 AB₂₀, 2, 1, 0; 2020 AQ₂₃, 2, 1, 0; 2020 AW₂₄, 2, 1, 0; 2020 AJ₂₅, 22, 11, 31; 2020 AN₂₅, 2, 1, 0; 2020 AJ₂₆, 6, 3, 6; 2020 AQ₂₇, 2, 1, 0; 2020 AS₂₇, 2, 1, 0; 2020 AC₂₈, 18, 9, 59; 2020 AS₂₈, 9, 4, 21; 2020 AJ₃₀, 2, 1, 0; 2020 AX₃₀, 2, 1, 0; 2020 AH₃₂, 14, 5, 26; 2020 AP₃₂, 2, 1, 0; 2020 AQ₃₂, 6, 2, 20; 2020 BQ₃, 20, 10, 46; 2020 BF₄, 2, 1, 0; 2020 BY₁₇, 2, 1, 0; 2020 BQ₁₈, 2, 1, 0; 2020 BA₁₉, 8, 4, 13; 2020 BQ₁₉, 10, 5, 26; 2020 BT₂₀, 7, 3, 3; 2020 BY₂₃, 4, 2, 1; 2020 BX₂₄, 2, 1, 0; 2020 BA₂₆, 10, 5, 26; 2020 BG₂₈, 2, 1, 0; 2020 BJ₃₀, 6, 3, 16; 2020 BA₃₃, 21, 10, 64; 2020 BH₃₃, 18, 9, 17; 2020 BF₃₄, 17, 8, 31; 2020 BU₃₄, 6, 3, 2; 2020 BK₃₅, 4, 2, 2; 2020 BF₃₆, 4, 2, 53; 2020 BC₃₇, 4, 2, 2; 2020 BF₃₇, 12, 5, 27; 2020 BP₃₈, 4, 2, 16; 2020 BC₃₉, 18, 9, 48; 2020 BT₄₀, 8, 4, 14; 2020 BZ₄₀, 4, 2, 13; 2020 BA₄₂, 4, 2, 3; 2020 BH₄₂, 4, 2, 1; 2020 BH₄₄, 2, 1, 0; 2020 BA₄₅, 8, 4, 16; 2020 BD₄₅, 2, 1, 0; 2020 BH₄₈, 4, 2, 2; 2020 BM₅₀, 23, 11, 61; 2020 BJ₅₁, 6, 3, 3; 2020 BM₅₃, 4, 2, 6; 2020 BF₅₅, 2, 1, 0; 2020 BM₅₅, 6, 3, 4; 2020 BL₅₆, 2, 1, 0; 2020 BS₅₆, 2, 1, 0; 2020 BT₅₆, 2, 1, 0; 2020 BQ₅₈, 17, 8, 15; 2020 BX₅₈, 2, 1, 0; 2020 BH₆₅, 4, 2, 3; 2020 BL₆₅, 2, 1, 0; 2020 BY₆₆, 2, 1, 0; 2020 BJ₆₇, 2, 1, 0; 2020 BF₆₈, 6, 3, 6; 2020 BT₆₈, 53, 20, 53; 2020 BQ₆₉, 8, 4, 4; 2020 BR₇₃, 4, 2, 2; 2020 BP₇₄, 2, 1, 0; 2020 BO₇₅, 3, 1, 0; 2020 BC₇₆, 4, 2, 1; 2020 BV₇₆, 10, 5, 9; 2020 BC₇₇, 18, 9, 29; 2020 BQ₇₇, 2, 1, 0; 2020 BP₇₈, 7, 2, 1; 2020 BT₇₉, 8, 4, 8; 2020 BL₈₁, 2, 1, 0; 2020 BW₈₂, 2, 1, 0; 2020 BR₈₃, 2, 1, 0; 2020 BS₈₃, 2, 1, 0; 2020 BF₈₅, 12, 6, 85; 2020 BE₈₆, 8, 4, 20; 2020 BO₈₇, 2, 1, 0; 2020 BQ₈₇, 2, 1, 0; 2020 BE₈₈, 12, 6, 25; 2020 BO₈₈, 15, 7, 33; 2020 BY₉₃, 6, 3, 13; 2020 BZ₉₇, 6, 3, 16; 2020 BX₉₈, 8, 4, 11; 2020 BC₁₀₀, 32, 16, 62; 2020 BH₁₀₀, 42, 20, 74; 2020 BN₁₀₀, 15, 6, 16; 2020 BH₁₀₁, 14, 7, 48; 2020 BW₁₀₇, 2, 1, 0; 2020 BW₁₀₈, 14, 7, 25; 2020 BH₁₀₉, 6, 3, 36; 2020 BS₁₁₆, 6, 3, 3; 2020 BL₁₁₇, 4, 2, 5; 2020 BE₁₁₈, 2, 1, 0; 2020 BL₁₁₈, 7, 3, 16; 2020 BO₁₁₈, 2, 1, 0; 2020 BB₁₁₉, 6, 3, 13; 2020 BO₁₂₃, 2, 1, 0; 2020 BQ₁₂₃, 4, 2, 7; 2020 BV₁₂₃, 26, 13, 39; 2020 BL₁₂₅, 2, 1, 0; 2020 BZ₁₂₅, 8, 4, 122; 2020 BS₁₂₆, 23, 11, 26; 2020 BT₁₂₆, 8, 4, 16; 2020 BH₁₂₇, 2, 1, 0; 2020 BZ₁₃₂, 2, 1, 0; 2020 BX₁₃₃, 12, 6, 15; 2020 BU₁₃₄, 2, 1, 0; 2020 BC₁₃₈, 2, 1, 0; 2020 BN₁₃₈, 2, 1, 0; 2020 BT₁₃₈, 2, 1, 0; 2020 BU₁₃₉, 14, 4, 4; 2020 BZ₁₃₉, 2, 1, 0; 2020 BX₁₄₃, 2, 1, 0; 2020 BU₁₄₄, 8, 4, 16; 2020 BV₁₄₄, 2, 1, 0; 2020 BM₁₄₅, 2, 1, 0; 2020 BR₁₄₅, 14, 7, 26; 2020 BH₁₄₆, 6, 3, 42; 2020 BW₁₄₆, 34, 16, 35; 2020 BT₁₄₇, 2, 1, 0; 2020 BO₁₄₉, 2, 1, 0; 2020 BP₁₄₉, 2, 1, 0; 2020 BZ₁₄₉, 2, 1, 0; 2020 BF₁₅₀, 4, 2, 12; 2020 BG₁₅₅, 2, 1, 0; 2020 BL₁₅₅, 30, 13, 55; 2020 BM₁₅₆, 6, 3, 3; 2020 BF₁₅₈, 6, 3, 25; 2020 BJ₁₅₉, 6, 3, 19; 2020 BZ₁₆₀, 10, 5, 22; 2020 BF₁₆₁, 2, 1, 0; 2020 BW₁₆₃, 6, 3, 8; 2020 BU₁₇₄, 22, 9, 48; 2020 BM₁₇₅, 7, 3, 35; 2020 BW₁₇₅, 8, 4, 8; 2020 BC₁₇₆, 2, 1, 0; 2020 BR₁₇₆, 17, 6, 12; 2020 BS₁₇₆, 12, 6, 25; 2020 BW₁₇₆, 2, 1, 0; 2020 BX₁₇₆, 4, 2, 1; 2020 BD₁₇₇, 2, 1, 0; 2020 BE₁₇₇, 8, 3, 3; 2020 BS₁₇₇, 4, 2, 6; 2020 BL₁₇₉, 2, 1, 0; 2020 BT₁₇₉, 4, 2, 2; 2020 BW₁₇₉, 2, 1, 0; 2020 BZ₁₇₉, 8, 4, 8; 2020 BA₁₈₀, 3, 1, 0; 2020 BC₁₈₀, 48, 24, 61; 2020 BF₁₈₀, 28, 14, 34; 2020 CT₃, 12, 6, 7; 2020 CJ₆, 39, 14, 33; 2020 CA₈, 6, 3, 14; 2020 CF₈, 14, 7, 27; 2020 DF

3, 3; 2020 HF₅₅, 4, 2, 1; 2020 HR₅₆, 17, 7, 67; 2020 HU₅₆, 8, 4, 36; 2020 HZ₅₆, 2, 1, 0; 2020 HJ₅₇, 24, 12, 87; 2020 HQ₅₇, 8, 4, 8; 2020 HT₅₇, 21, 10, 26; 2020 HU₅₇, 2, 1, 0; 2020 HV₅₇, 2, 1, 0; 2020 HP₅₈, 2, 1, 0; 2020 HV₅₈, 2, 1, 0; 2020 HK₅₉, 4, 2, 1; 2020 HZ₅₉, 2, 1, 0; 2020 HG₆₁, 2, 1, 0; 2020 HF₆₂, 4, 2, 3; 2020 HD₆₃, 12, 6, 32; 2020 HJ₆₃, 33, 16, 28; 2020 HZ₆₃, 33, 16, 37; 2020 HZ₆₄, 3, 1, 0; 2020 HJ₆₇, 15, 7, 39; 2020 HV₆₇, 4, 2, 3; 2020 HW₆₇, 6, 3, 9; 2020 HV₆₈, 2, 1, 0; 2020 HZ₆₈, 20, 10, 125; 2020 HL₇₁, 6, 2, 1; 2020 HA₇₂, 2, 1, 0; 2020 HN₇₄, 12, 5, 13; 2020 HD₇₆, 4, 2, 9; 2020 HF₇₇, 8, 4, 35; 2020 HT₇₈, 6, 3, 16; 2020 HA₈₀, 33, 16, 41; 2020 HE₈₄, 2, 1, 0; 2020 HS₈₅, 2, 1, 0; 2020 HT₈₆, 8, 4, 22; 2020 HR₈₇, 12, 6, 10; 2020 HP₈₈, 16, 8, 91; 2020 HR₈₈, 35, 15, 82; 2020 HS₈₈, 5, 2, 2; 2020 HD₉₀, 16, 8, 14; 2020 HM₉₀, 4, 2, 7; 2020 HR₉₁, 2, 1, 0; 2020 HT₉₁, 3, 1, 0; 2020 HF₉₂, 80, 37, 90; 2020 HK₉₂, 6, 3, 4; 2020 HN₉₂, 2, 1, 0; 2020 HO₉₂, 6, 3, 4; 2020 HE₉₅, 4, 2, 38; 2020 HJ₉₆, 17, 7, 43; 2020 HW₉₇, 36, 17, 62; 2020 HP₉₉, 16, 8, 56; 2020 HY₉₉, 2, 1, 0; 2020 HG₁₀₁, 14, 7, 34; 2020 HF₁₀₂, 2, 1, 0; 2020 HP₁₀₄, 2, 1, 0; 2020 HJ₁₀₇, 49, 21, 110; 2020 HX₁₀₈, 14, 7, 26; 2020 HO₁₁₁, 2, 1, 0; 2020 HQ₁₁₁, 16, 8, 57; 2020 HT₁₁₁, 4, 2, 13; 2020 HU₁₁₁, 12, 6, 10; 2020 HD₁₁₂, 14, 7, 31; 2020 HE₁₁₂, 10, 5, 6; 2020 HX₁₁₃, 31, 12, 26; 2020 HE₁₁₄, 22, 11, 29; 2020 HN₁₁₄, 58, 27, 72; 2020 HF₁₁₅, 6, 3, 3; 2020 HO₁₁₅, 53, 24, 70; 2020 HC₁₁₆, 2, 1, 0; 2020 HV₁₁₆, 33, 16, 72; 2020 HQ₁₁₇, 40, 18, 119; 2020 HO₁₁₉, 8, 4, 6; 2020 HT₁₂₀, 2, 1, 0; 2020 HZ₁₂₀, 13, 5, 16; 2020 HJ₁₂₂, 2, 1, 0; 2020 HV₁₂₂, 54, 23, 82; 2020 HK₁₂₃, 8, 4, 7; 2020 HT₁₂₃, 2, 1, 0; 2020 HV₁₂₃, 4, 2, 8; 2020 HQ₁₂₄, 8, 4, 16; 2020 HS₁₂₅, 2, 1, 0; 2020 HO₁₂₆, 8, 3, 12; 2020 HY₁₂₇, 27, 13, 61; 2020 HF₁₂₈, 15, 7, 39; 2020 HQ₁₂₈, 2, 1, 0; 2020 HW₁₃₀, 25, 12, 30; 2020 HE₁₃₃, 8, 4, 17; 2020 HJ₁₃₃, 12, 6, 42; 2020 HL₁₃₃, 2, 1, 0; 2020 HR₁₃₃, 2, 1, 0; 2020 HU₁₃₄, 4, 2, 15; 2020 HG₁₃₅, 6, 3, 10; 2020 HK₁₃₅, 8, 4, 17; 2020 HT₁₃₅, 50, 23, 72; 2020 HS₁₃₆, 4, 2, 3; 2020 HK₁₃₇, 12, 6, 16; 2020 HV₁₃₇, 12, 6, 15; 2020 HQ₁₃₉, 18, 9, 66; 2020 HC₁₄₀, 6, 3, 9; 2020 HH₁₄₀, 20, 10, 58; 2020 HC₁₄₁, 10, 5, 16; 2020 HK₁₄₁, 2, 1, 0; 2020 HN₁₄₁, 2, 1, 0; 2020 HA₁₄₂, 2, 1, 0; 2020 HH₁₄₃, 2, 1, 0; 2020 HG₁₄₅, 14, 7, 14; 2020 HN₁₄₆, 4, 2, 2; 2020 HO₁₄₇, 16, 8, 14; 2020 HQ₁₄₇, 10, 5, 4; 2020 HX₁₄₈, 4, 2, 5; 2020 HH₁₄₉, 2, 1, 0; 2020 HE₁₅₁, 4, 2, 1; 2020 HY₁₅₄, 8, 3, 13; 2020 HG₁₅₅, 2, 1, 0; 2020 HO₁₅₆, 2, 1, 0; 2020 HP₁₅₇, 6, 3, 7; 2020 HW₁₅₇, 6, 3, 39; 2020 HH₁₆₁, 4, 2, 3; 2020 HK₁₆₁, 6, 3, 16; 2020 HT₁₆₂, 8, 4, 36; 2020 HA₁₆₃, 2, 1, 0; 2020 HC₁₆₄, 2, 1, 0; 2020 HR₁₆₄, 8, 4, 16; 2020 HO₁₆₅, 6, 3, 3; 2020 HO₁₆₆, 2, 1, 0; 2020 HG₁₆₇, 4, 2, 5; 2020 HT₁₇₀, 14, 7, 25; 2020 HU₁₇₀, 2, 1, 0; 2020 HF₁₇₃, 2, 1, 0; 2020 HO₁₇₄, 8, 4, 48; 2020 HZ₁₇₅, 4, 2, 1; 2020 HL₁₇₆, 14, 7, 33; 2020 HQ₁₇₆, 2, 1, 0; 2020 HV₁₇₇, 17, 8, 26; 2020 HC₁₈₀, 24, 11, 33; 2020 HL₁₈₀, 8, 4, 6; 2020 HY₁₈₀, 6, 3, 7; 2020 HF₁₈₁, 6, 3, 16; 2020 HH₁₈₁, 4, 2, 1; 2020 HP₁₈₁, 10, 4, 48; 2020 HV₁₈₂, 23, 10, 31; 2020 HE₁₉₁, 13, 6, 14; 2020 HF₁₉₁, 15, 7, 10; 2020 HJ₁₉₁, 4, 2, 1; 2020 HL₁₉₁, 2, 1, 0; 2020 HM₁₉₁, 2, 1, 0; 2020 HV₁₉₁, 52, 25, 115; 2020 HJ₁₉₂, 3, 1, 0; 2020 HR₁₉₃, 6, 3, 3; 2020 HJ₁₉₉, 2, 1, 0; 2020 HP₂₀₀, 8, 4, 6; 2020 HD₂₀₆, 8, 4, 20; 2020 HA₂₀₈, 4, 2, 6; 2020 HF₂₀₈, 16, 5, 13; 2020 HJ₂₀₈, 16, 6, 16; 2020 HD₂₀₉, 2, 1, 0; 2020 HF₂₀₉, 5, 2, 4; 2020 HG₂₀₉, 10, 5, 7; 2020 HV₂₀₉, 2, 1, 0; 2020 HT₂₀₉, 5, 2, 1; 2020 HV₂₀₉, 2, 1, 0; 2020 HV₂₁₀, 4, 2, 3; 2020 HX₂₁₀, 12, 6, 21; 2020 HZ₂₁₀, 2, 1, 0; 2020 HX₂₁₁, 2, 1, 0; 2020 HS₂₁₃, 2, 1, 0; 2020 HV₂₁₃, 8, 4, 11; 2020 HW₂₁₃, 11, 5, 9; 2020 HX₂₁₃, 12, 6, 15; 2020 HA₂₁₄, 2, 1, 0; 2020 HB₂₁₄, 24, 12, 58; 2020 HD₂₁₄, 8, 3, 28; 2020 HE₂₁₄, 2, 1, 0; 2020 HF₂₁₄, 30, 15, 66; 2020 HG₂₁₄, 72, 34, 113; 2020 HJ₂₁₄, 38, 19, 42; 2020 HK₂₁₄, 42, 19, 55; 2020 HM₂₁₄, 36, 14, 39; 2020 HN₂₁₄, 30, 15, 62; 2020 HO₂₁₄, 24, 11, 34; 2020 HP₂₁₄, 50, 23, 87; 2020 HQ₂₁₄, 21, 6, 6; 2020 HR₂₁₄, 6, 3, 4; 2020 HS₂₁₄, 46, 23, 83; 2020 HT₂₁₄, 22, 11, 32; 2020 HU₂₁₄, 12, 6, 31; 2020 HV₂₁₄, 10, 5, 40; 2020 HY₂₁₄, 8, 4, 13; 2020 HB₂₁₅, 8, 4, 48; 2020 HC₂₁₅, 4, 2, 5; 2020 HD₂₁₅, 6, 3, 8; 2020 HN₂₁₅, 3, 1, 0; 2020 HJ₂₁₅, 3, 1, 0; 2020 HJ₂₁₆, 3, 1, 0; 2020 JK₄, 10, 5, 17; 2020 JZ₄, 11, 5, 30; 2020 JL₇, 18, 8, 32; 2020 JV₇, 2, 1, 0; 2020 JC₈, 6, 3, 3; 2020 JR₈, 8, 4, 12; 2020 JT₁₃, 2, 1, 0; 2020 JN₁₄, 11, 4, 5; 2020 JT₁₄, 2, 1, 0; 2020 JX₁₄, 6, 3, 12; 2020 JD₁₅, 41, 20, 43; 2020 JO₁₉, 15, 7, 28; 2020 JZ₂₁, 2, 1, 0; 2020 JE₂₅, 15, 7, 37; 2020 JF₂₅, 4, 2, 14; 2020 JA₂₇, 8, 4, 11; 2020 JX₂₈, 10, 5, 56; 2020 JK₂₉, 8, 4, 9; 2020 JP₂₉, 6, 3, 3; 2020 JT₃₀, 20, 10, 39; 2020 JM₃₂, 12, 6, 28; 2020 JR₃₂, 20, 10, 53; 2020 JB₃₃, 4, 2, 21; 2020 JD₃₃, 2, 1, 0; 2020 JF₃₃, 4, 2, 1; 2020 JK₃₃, 2, 1, 0; 2020 JB₃₄, 7, 3, 4; 2020 JD₃₄, 4, 2, 12; 2020 JO₃₄, 2, 1, 0; 2020 JZ₃₄, 2, 1, 0; 2020 JH₃₅, 2, 1, 0; 2020 JS₃₅, 4, 2, 29; 2020 JF₃₇, 21, 10, 43; 2020 JD₃₈, 14, 7, 30; 2020 JL₃₈, 45, 21, 61; 2020 JM₃₈, 51, 25, 91; 2020 JR₃₈, 12, 6, 25; 2020 JW₃₈, 8, 4, 37; 2020 JY₃₈, 2, 1, 0; 2020 JD₃₉, 25, 12, 49; 2020 JA₄₀, 13, 6, 14; 2020 JQ₄₁, 2, 1, 0; 2020 JT₄₁, 4, 2, 15; 2020 JX₄₁, 2, 1, 0; 2020 JB₄₂, 10, 5, 21; 2020 JZ₄₃, 50, 24, 59; 2020 JY₄₄, 7, 3, 5; 2020 JE₄₅, 32, 16, 47; 2020 JQ₄₅, 4, 2, 1; 2020 JW₄₅, 10, 5, 5; 2020 JH₄₆, 6, 3, 5; 2020 JL₄₆, 2, 1, 0; 2020 JW₄₆, 28, 14, 89; 2020 JY₄₆, 14, 7, 28; 2020 JC₄₇, 6, 3, 25; 2020 JA₄₈, 13, 5, 21; 2020 JD₅₀, 4, 2, 6; 2020 JJ₅₂, 2, 1, 0; 2020 JQ₅₃, 2, 1, 0; 2020 JR₅₃, 2, 1, 0; 2020 JE₅₄, 14, 7, 22; 2020 JC₅₄, 10, 5, 27; 2020 JA₅₅, 2, 1, 0; 2020 JB₅₅, 6, 2, 1; 2020 JC₅₅, 14, 7, 16; 2020 JE₅₅, 11, 5, 9; 2020 JF₅₅, 6, 3, 9; 2020 JH₅₅, 6, 3, 4; 2020 KF₉, 14, 7, 32; 2020 KM₁₀, 4, 2, 4; 2020 KW₁₄, 36, 16, 44; 2020 KK₁₅, 10, 5, 10; 2020 KC₁₆, 11, 5, 10; 2020 KQ₁₇, 26, 13, 69; 2020 KU₁₈, 27, 12, 18; 2020 KD₂₀, 8, 4, 8; 2020 KN₂₂, 2, 1, 0; 2020 KU₂₃, 14, 7, 31; 2020 KW₂₃, 36, 17, 95; 2020 KA₂₄, 2, 1, 0; 2020 KF₂₄, 19, 9, 27; 2020 KP₂₄, 69, 28, 62; 2020 KN₂₅, 10, 5, 36; 2020 KV₂₅, 2, 1, 0; 2020 KH₂₆, 2, 1, 0; 2020 KY₂₆, 6, 3, 2; 2020 KX₂₇, 6, 3, 19; 2020 KQ₂₈, 2, 1, 0; 2020 KJ₃₀, 6, 3, 3; 2020 KP₃₃, 24, 12, 44; 2020 KT₃₃, 8, 4, 20; 2020 KW₃₄, 16, 8, 43; 2020 KA₃₅, 2, 1, 0; 2020 KO₃₅, 31, 14, 48; 2020 KP₃₆, 6, 3, 3; 2020 KT₃₇, 14, 7, 27; 2020 KA₃₉, 2, 1, 0; 2020 KB₃₉, 8, 4, 4; 2020 KG₃₉, 2, 1, 0; 2020 KK₃₉, 15, 7, 29; 2020 KF₄₀, 32, 16, 126; 2020 KL₄₀, 4, 2, 12; 2020 KP₄₀, 4, 2, 3; 2020 KS₄₂, 2, 1, 0; 2020 KA₄₃, 2, 1, 0; 2020 KK₄₃, 71, 31, 98; 2020 KW₄₃, 22, 10, 35; 2020 KZ₄₃, 2, 1, 0; 2020 KF₄₄, 30, 13, 48; 2020 KE₄₅, 9, 4, 4;

2020 KM₄₅, 12, 6, 35; 2020 KQ₄₅, 6, 3, 4; 2020 KO₄₆, 2, 1, 0; 2020 KT₄₆, 13, 5, 8; 2020 KU₄₇, 86, 39, 98; 2020 KZ₄₇, 15, 7, 63; 2020 KD₄₈, 14, 7, 33; 2020 KN₄₈, 12, 5, 8; 2020 KB₄₉, 8, 4, 30; 2020 KG₄₉, 4, 2, 2; 2020 KB₅₂, 18, 9, 90; 2020 KF₅₂, 2, 1, 0; 2020 KR₅₃, 2, 1, 0; 2020 KO₅₆, 8, 4, 11; 2020 KG₅₉, 6, 3, 10; 2020 KT₆₀, 3, 1, 0; 2020 KC₆₁, 6, 3, 24; 2020 KV₆₃, 10, 5, 18; 2020 KT₆₄, 8, 4, 4; 2020 KU₆₄, 5, 2, 2; 2020 KW₆₄, 8, 4, 24; 2020 KG₆₅, 26, 12, 32; 2020 KQ₆₅, 4, 2, 26; 2020 KZ₆₆, 12, 6, 12; 2020 KN₆₈, 8, 4, 9; 2020 KR₆₈, 8, 4, 19; 2020 KT₆₈, 2, 1, 0; 2020 KU₆₈, 6, 3, 33; 2020 KD₇₀, 5, 2, 15; 2020 KJ₇₀, 8, 4, 27; 2020 KK₇₀, 14, 7, 14; 2020 KL₇₀, 12, 3, 9; 2020 KA₇₁, 3, 1, 0; 2020 LW₅, 28, 14, 52; 2020 LL₆, 30, 15, 52; 2020 LN₈, 37, 18, 40; 2020 LK₉, 14, 7, 15; 2020 LZ₉, 2, 1, 0; 2020 LA₁₀, 35, 14, 37; 2020 LR₁₃, 2, 1, 0; 2020 LD₁₄, 10, 5, 7; 2020 LE₁₄, 4, 2, 2; 2020 LJ₁₆, 2, 1, 0; 2020 LP₁₆, 8, 4, 34; 2020 LZ₁₆, 10, 5, 32; 2020 LJ₁₇, 6, 3, 29; 2020 LA₁₈, 22, 11, 63; 2020 LE₁₈, 2, 1, 0; 2020 LL₂₀, 5, 2, 29; 2020 LO₂₀, 8, 4, 7; 2020 LZ₂₂, 26, 13, 33; 2020 LA₂₃, 8, 4, 13; 2020 LH₂₅, 4, 2, 1; 2020 LM₂₅, 6, 3, 5; 2020 LA₂₆, 17, 8, 40; 2020 LH₂₆, 50, 20, 68; 2020 LM₂₆, 40, 19, 47; 2020 LO₂₆, 8, 4, 10; 2020 MB₂, 2, 1, 0; 2020 MS₈, 2, 1, 0; 2020 MV₈, 24, 12, 13; 2020 ML₉, 4, 2, 4; 2020 MT₉, 33, 12, 30; 2020 MP₁₂, 33, 15, 41; 2020 MG₁₃, 48, 20, 66; 2020 MM₁₃, 4, 2, 4; 2020 MZ₁₃, 60, 26, 61; 2020 MC₁₄, 4, 2, 23; 2020 MR₁₄, 8, 4, 13; 2020 MZ₁₅, 31, 15, 38; 2020 MV₁₇, 9, 4, 15; 2020 MP₁₈, 24, 12, 56; 2020 MF₁₉, 24, 12, 39; 2020 MM₂₀, 16, 8, 9; 2020 MM₂₁, 2, 1, 0; 2020 MK₂₂, 8, 4, 5; 2020 ML₂₃, 24, 11, 25; 2020 ME₂₄, 52, 23, 93; 2020 MY₂₅, 12, 5, 12; 2020 MC₂₆, 10, 5, 27; 2020 MM₂₇, 2, 1, 0; 2020 MX₂₇, 3, 1, 0; 2020 ML₂₈, 6, 3, 2; 2020 MZ₃₀, 32, 16, 67; 2020 ME₃₄, 2, 1, 0; 2020 MY₃₄, 36, 17, 85; 2020 MQ₃₅, 6, 3, 8; 2020 MR₃₆, 49, 19, 33; 2020 MA₃₈, 7, 3, 13; 2020 MF₃₈, 2, 1, 0; 2020 MP₃₉, 2, 1, 0; 2020 MT₄₀, 14, 7, 25; 2020 MU₄₀, 2, 1, 0; 2020 MK₄₁, 4, 2, 3; 2020 MM₄₁, 2, 1, 0; 2020 MD₄₂, 15, 7, 26; 2020 MJ₄₃, 10, 5, 7; 2020 MM₄₃, 12, 6, 15; 2020 MB₄₄, 43, 18, 49; 2020 MN₄₄, 4, 2, 2; 2020 MX₄₄, 12, 6, 13; 2020 MM₄₅, 14, 7, 33; 2020 MB₄₆, 36, 11, 29; 2020 ML₄₆, 12, 6, 22; 2020 ML₄₇, 22, 11, 29; 2020 MP₄₇, 16, 8, 22; 2020 MS₄₇, 4, 2, 2; 2020 MD₄₈, 10, 5, 62; 2020 MV₄₈, 2, 1, 0; 2020 MC₄₉, 7, 3, 14; 2020 MP₅₀, 8, 4, 37; 2020 MS₅₇, 41, 16, 62; 2020 MA₅₈, 10, 5, 36; 2020 MN₅₉, 14, 7, 34; 2020 MF₆₀, 2, 1, 0; 2020 ML₆₀, 12, 6, 30; 2020 MU₆₀, 14, 7, 16; 2020 MQ₆₃, 2, 1, 0; 2020 MX₆₃, 10, 5, 10; 2020 MZ₆₃, 12, 6, 27; 2020 MA₆₄, 16, 7, 26; 2020 MB₆₄, 10, 5, 26; 2020 MN₆₅, 12, 6, 26; 2020 MW₆₅, 4, 2, 9; 2020 MZ₆₅, 2, 1, 0; 2020 MB₆₆, 2, 1, 0; 2020 ME₆₆, 2, 1, 0; 2020 MF₆₆, 18, 9, 32; 2020 MJ₆₆, 31, 12, 15; 2020 MM₆₆, 26, 9, 35; 2020 MN₆₆, 17, 6, 533; 2020 MO₆₆, 27, 10, 32; 2020 MP₆₆, 21, 10, 11; 2020 NN₂, 14, 7, 22; 2020 NC₅, 2, 1, 0; 2020 NU₅, 26, 13, 43; 2020 NK₇, 4, 2, 1; 2020 NF₉, 8, 4, 11; 2020 NG₉, 27, 13, 47; 2020 OZ₁₀, 8, 4, 67; 2020 OE₁₂, 6, 3, 14; 2020 OY₁₂, 29, 10, 11; 2020 OC₁₃, 2, 1, 0; 2020 OO₁₅, 4, 2, 4; 2020 OJ₁₇, 46, 21, 47; 2020 OH₁₈, 2, 1, 0; 2020 OT₂₂, 2, 1, 0; 2020 ON₂₅, 21, 10, 17; 2020 OW₂₆, 46, 21, 57; 2020 OQ₂₈, 45, 21, 63; 2020 OO₃₀, 10, 5, 39; 2020 OS₃₀, 17, 8, 27; 2020 OC₃₁, 28, 13, 33; 2020 OL₃₁, 2, 1, 0; 2020 OG₃₄, 10, 5, 10; 2020 OK₃₈, 45, 20, 47; 2020 OX₃₈, 40, 19, 114; 2020 OG₃₉, 14, 7, 17; 2020 OW₃₉, 10, 5, 5; 2020 OE₄₀, 51, 25, 95; 2020 OQ₄₀, 20, 10, 51; 2020 OY₄₀, 14, 6, 38; 2020 OG₄₁, 3, 1, 0; 2020 OA₄₂, 27, 13, 38; 2020 OY₄₂, 4, 2, 14; 2020 OD₄₄, 2, 1, 0; 2020 OG₄₄, 10, 5, 22; 2020 OP₄₄, 18, 9, 16; 2020 OR₄₄, 14, 7, 25; 2020 OF₄₇, 2, 1, 0; 2020 OH₄₈, 10, 5, 14; 2020 OJ₄₈, 6, 3, 6; 2020 OK₄₉, 8, 4, 114; 2020 OA₅₂, 62, 29, 63; 2020 OQ₅₂, 84, 33, 81; 2020 OE₅₃, 33, 15, 74; 2020 OH₅₃, 18, 9, 26; 2020 OG₅₆, 41, 18, 39; 2020 OD₅₈, 2, 1, 0; 2020 OK₆₃, 2, 1, 0; 2020 OU₆₃, 4, 2, 11; 2020 OW₆₇, 2, 1, 0; 2020 OF₆₉, 8, 4, 55; 2020 OG₇₂, 2, 1, 0; 2020 OC₇₅, 16, 7, 26; 2020 OX₇₆, 8, 4, 80; 2020 OG₈₀, 18, 9, 28; 2020 OX₈₂, 6, 3, 21; 2020 OA₈₃, 6, 3, 6; 2020 OY₈₄, 55, 24, 85; 2020 OW₈₈, 41, 20, 91; 2020 OQ₉₂, 6, 2, 2; 2020 OR₉₄, 6, 3, 6; 2020 OK₉₅, 37

2020 PR₅₄, 35, 13, 25; 2020 PY₅₄, 2, 1, 0; 2020 PV₅₆, 27, 12, 39; 2020 PW₅₉, 4, 2, 12; 2020 PG₆₁, 4, 2, 1; 2020 PT₆₃, 12, 5, 17; 2020 PT₆₄, 4, 2, 3; 2020 PG₆₅, 27, 13, 39; 2020 PX₆₆, 19, 8, 46; 2020 PC₆₇, 50, 20, 66; 2020 PG₆₈, 8, 4, 18; 2020 PS₆₉, 14, 7, 16; 2020 PF₇₀, 17, 8, 41; 2020 PV₇₀, 19, 8, 18; 2020 PZ₇₂, 22, 10, 33; 2020 PB₇₃, 20, 10, 43; 2020 PG₇₃, 14, 7, 19; 2020 PJ₇₃, 32, 11, 31; 2020 PE₇₄, 8, 4, 7; 2020 PL₇₅, 4, 2, 1; 2020 PE₇₉, 2, 1, 0; 2020 PP₈₀, 2, 1, 0; 2020 PR₈₁, 49, 23, 89; 2020 PU₈₁, 56, 26, 48; 2020 PG₈₃, 35, 17, 62; 2020 PU₈₃, 23, 10, 26; 2020 PD₈₆, 6, 3, 5; 2020 PV₈₇, 2, 1, 0; 2020 PD₈₈, 4, 2, 1; 2020 PL₈₉, 24, 9, 14; 2020 PA₉₁, 10, 5, 38; 2020 PR₉₂, 2, 1, 0; 2020 PH₉₅, 14, 7, 49; 2020 PT₉₆, 43, 20, 63; 2020 PA₁₀₀, 4, 2, 2; 2020 PL₁₀₀, 18, 7, 34; 2020 PG₁₀₂, 8, 4, 13; 2020 PN₁₀₂, 26, 13, 45; 2020 PR₁₀₂, 21, 8, 29; 2020 PA₁₀₅, 58, 27, 59; 2020 PH₁₀₇, 18, 9, 11; 2020 PJ₁₀₉, 33, 15, 44; 2020 PN₁₁₀, 2, 1, 0; 2020 PC₁₁₁, 14, 7, 15; 2020 PO₁₁₁, 25, 11, 34; 2020 PK₁₁₃, 28, 14, 59; 2020 PO₁₁₃, 2, 1, 0; 2020 PZ₁₁₆, 2, 1, 0; 2020 PP₁₁₉, 3, 1, 0; 2020 PP₁₂₀, 6, 3, 6; 2020 PR₁₂₃, 4, 2, 1; 2020 PL₁₂₄, 20, 10, 33; 2020 PK₁₂₅, 2, 1, 0; 2020 PM₁₂₅, 6, 3, 7; 2020 PN₁₂₅, 10, 5, 43; 2020 PO₁₂₅, 8, 4, 11; 2020 PP₁₂₅, 6, 3, 4; 2020 PS₁₂₅, 2, 1, 0; 2020 PT₁₂₅, 4, 2, 1; 2020 PX₁₂₅, 15, 7, 14; 2020 PB₁₂₆, 6, 3, 5; 2020 PC₁₂₆, 10, 5, 14; 2020 PG₁₂₆, 6, 3, 4; 2020 PL₁₂₆, 55, 21, 86; 2020 PN₁₂₆, 6, 3, 4; 2020 PP₁₂₆, 54, 25, 48; 2020 PQ₁₂₆, 24, 11, 37; 2020 PR₁₂₆, 6, 3, 13; 2020 PS₁₂₆, 15, 6, 31; 2020 PT₁₂₆, 20, 8, 48; 2020 PU₁₂₆, 14, 7, 10; 2020 PV₁₂₆, 38, 17, 42; 2020 PZ₁₂₆, 28, 14, 66; 2020 PA₁₂₇, 43, 20, 38; 2020 PE₁₂₇, 25, 10, 33; 2020 PG₁₂₇, 18, 8, 13; 2020 PJ₁₂₇, 21, 7, 6; 2020 PK₁₂₇, 33, 14, 63; 2020 PN₁₂₇, 57, 21, 60; 2020 PP₁₂₇, 26, 13, 16; 2020 PQ₁₂₇, 10, 5, 17; 2020 PR₁₂₇, 10, 5, 26; 2020 PS₁₂₇, 8, 4, 6; 2020 PT₁₂₇, 6, 3, 12; 2020 PU₁₂₇, 6, 3, 4; 2020 PV₁₂₇, 11, 5, 27; 2020 PW₁₂₇, 10, 5, 35; 2020 PX₁₂₇, 6, 3, 2; 2020 PY₁₂₇, 12, 5, 27; 2020 PZ₁₂₇, 16, 8, 39; 2020 PA₁₂₈, 24, 12, 45; 2020 PQ₁₂₈, 17, 6, 6; 2020 PT₁₂₈, 6, 3, 4; 2020 PM₁₂₉, 6, 3, 5; 2020 PZ₁₂₉, 3, 1, 0; 2020 QG₉, 2, 1, 0; 2020 QL₁₁, 18, 9, 65; 2020 QK₁₄, 2, 1, 0; 2020 QM₁₈, 7, 3, 76; 2020 QL₂₀, 2, 1, 0; 2020 QU₂₂, 22, 10, 31; 2020 QD₂₃, 2, 1, 0; 2020 QE₂₃, 2, 1, 0; 2020 QV₂₃, 2, 1, 0; 2020 QH₂₄, 5, 2, 14; 2020 QJ₂₅, 7, 3, 15; 2020 QZ₂₇, 23, 11, 57; 2020 QO₃₃, 8, 4, 66; 2020 QC₃₄, 3, 1, 0; 2020 QK₃₆, 25, 9, 25; 2020 QV₃₆, 2, 1, 0; 2020 QS₃₉, 4, 2, 1; 2020 QK₄₂, 33, 16, 45; 2020 QJ₄₃, 14, 7, 11; 2020 QC₅₀, 35, 16, 49; 2020 QV₅₀, 36, 18, 67; 2020 QE₅₁, 6, 3, 15; 2020 QF₅₁, 30, 10, 13; 2020 QM₅₃, 49, 22, 118; 2020 QX₅₅, 16, 8, 16; 2020 QJ₅₇, 6, 3, 7; 2020 QC₆₀, 2, 1, 0; 2020 QH₆₂, 2, 1, 0; 2020 QJ₆₂, 32, 14, 40; 2020 QN₆₂, 4, 2, 14; 2020 QV₆₂, 30, 13, 39; 2020 QY₆₉, 22, 11, 39; 2020 QM₇₁, 22, 10, 31; 2020 QT₇₂, 10, 5, 43; 2020 QV₇₃, 14, 7, 13; 2020 QT₇₄, 5, 2, 3; 2020 QS₇₅, 7, 3, 2; 2020 QG₇₇, 16, 8, 31; 2020 QR₇₇, 53, 20, 68; 2020 QX₇₇, 6, 3, 3; 2020 QH₇₈, 28, 13, 35; 2020 QO₇₈, 6, 3, 19; 2020 QG₇₉, 63, 29, 55; 2020 QE₈₀, 4, 2, 4; 2020 QH₈₀, 24, 11, 38; 2020 QJ₈₀, 12, 6, 7; 2020 QY₈₁, 21, 9, 30; 2020 QG₈₂, 4, 2, 5; 2020 QM₈₂, 14, 7, 38; 2020 QY₈₂, 4, 2, 3; 2020 QW₈₃, 20, 10, 16; 2020 QY₈₅, 4, 2, 3; 2020 QK₈₆, 4, 2, 14; 2020 QC₈₇, 2, 1, 0; 2020 QK₈₇, 2, 1, 0; 2020 QM₈₈, 54, 25, 118; 2020 QS₈₈, 12, 6, 15; 2020 QJ₉₁, 33, 12, 19; 2020 QA₉₂, 4, 2, 1; 2020 QE₉₂, 10, 5, 15; 2020 QA₉₅, 6, 3, 34; 2020 QD₉₅, 4, 2, 1; 2020 QN₉₅, 17, 8, 36; 2020 QK₉₈, 6, 3, 25; 2020 QW₉₈, 17, 8, 24; 2020 QG₉₉, 33, 13, 36; 2020 QX₁₀₀, 10, 5, 20; 2020 QA₁₀₆, 2, 1, 0; 2020 QY₁₀₆, 2, 1, 0; 2020 QN₁₀₇, 27, 9, 25; 2020 QQ₁₀₈, 6, 3, 7; 2020 QX₁₀₈, 2, 1, 0; 2020 QE₁₀₉, 10, 4, 11; 2020 QC₁₀₉, 16, 8, 29; 2020 QF₁₁₀, 13, 6, 10; 2020 QZ₁₁₀, 8, 4, 15; 2020 QE₁₁₂, 2, 1, 0; 2020 QM₁₁₉, 17, 7, 13; 2020 QO₁₁₉, 2, 1, 0; 2020 QU₁₁₉, 17, 8, 66; 2020 QV₁₁₉, 4, 2, 5; 2020 QB₁₂₀, 6, 3, 8; 2020 QC₁₂₀, 6, 3, 4; 2020 QD₁₂₀, 3, 1, 0; 2020 QE₁₂₀, 12, 5, 8; 2020 QG₁₂₀, 11, 5, 14; 2020 QO₁₂₀, 10, 5, 16; 2020 QQ₁₂₀, 10, 5, 11; 2020 QT₁₂₀, 19, 9, 15; 2020 QV₁₂₀, 10, 5, 7; 2020 QW₁₂₀, 27, 12, 22; 2020 QX₁₂₀, 25, 12, 21; 2020 QY₁₂₀, 4, 2, 2; 2020 QA₁₂₁, 8, 4, 5; 2020 QB₁₂₁, 5, 2, 4; 2020 QC₁₂₁, 17, 4, 29; 2020 QD₁₂₁, 2, 1, 0; 2020 QE₁₂₁, 29, 13, 74; 2020 QF₁₂₁, 25, 12, 55; 2020 QH₁₂₁, 4, 1, 0; 2020 QK₁₂₁, 17, 7, 37; 2020 QM₁₂₁, 33, 13, 39; 2020 QN₁₂₁, 19, 9, 28; 2020 QO₁₂₁, 21, 10, 44; 2020 QP₁₂₁, 42, 19, 39; 2020 QQ₁₂₁, 9, 3, 9; 2020 QR₁₂₁, 10, 5, 14; 2020 QS₁₂₁, 12, 6, 13; 2020 QT₁₂₁, 11, 5, 11; 2020 QU₁₂₁, 14, 7, 55; 2020 QV₁₂₁, 16, 8, 16; 2020 QW₁₂₁, 6, 3, 6; 2020 QX₁₂₁, 15, 7, 13; 2020 QY₁₂₁, 6, 3, 11; 2020 QB₁₂₂, 3, 1, 0; 2020 RO₇, 12, 6, 32; 2020 RU₈, 2, 1, 0; 2020 RR₁₀, 8, 4, 17; 2020 RR₁₁, 4, 2, 4; 2020 RS₁₁, 2, 1, 0; 2020 RL₁₃, 3, 1, 0; 2020 RX₁₄, 17, 8, 37; 2020 RF₁₉, 31, 15, 34; 2020 RT₁₉, 2, 1, 0; 2020 RL₂₁, 6, 3, 13; 2020 RF₂₂, 6, 3, 84; 2020 RD₂₄, 8, 4, 7; 2020 RN₂₄, 2, 1, 0; 2020 RN₂₆, 4, 2, 8; 2020 RP₂₇, 4, 2, 20; 2020 RQ₂₇, 4, 2, 4; 2020 RQ₂₈, 4, 2, 27; 2020 RK₃₀, 14, 7, 14; 2020 RB₃₂, 40, 19, 44; 2020 RX₃₃, 10, 5, 8; 2020 RS₄₄, 4, 2, 11; 2020 RG₄₇, 10, 5, 9; 2020 RU₄₇, 10, 4, 3; 2020 RX₄₇, 2, 1, 0; 2020 RB₅₀, 2, 1, 0; 2020 RY₅₂, 2, 1, 0; 2020 RC₅₃, 2, 1, 0; 2020 RG₅₃, 20, 9, 21; 2020 RN₅₃, 16, 8, 27; 2020 RE₅₄, 4, 2, 1; 2020 RK₅₅, 10, 5, 29; 2020 RO₅₆, 2, 1, 0; 2020 RU₅₆, 4, 2, 10; 2020 RB₅₈, 8, 4, 5; 2020 RF₅₉, 4, 2, 8; 2020 RJ₅₉, 16, 8, 17; 2020 RC₆₀, 2, 1, 0; 2020 RX₆₆, 4, 2, 11; 2020 RG₆₇, 21, 10, 39; 2020 RE₆₉, 27, 13, 40; 2020 RH₇₂, 10, 5, 19; 2020 RF₇₄, 27, 11, 31; 2020 RQ₇₄, 20, 10, 26; 2020 RE₈₁, 4, 2, 8; 2020 RA₈₃, 13, 6, 22; 2020 RP₈₅, 44, 19, 86; 2020 RL₈₇, 12, 6, 18; 2020 RM₈₈, 8, 4, 26; 2020 RZ₈₉, 4, 2, 14; 2020 RO₉₁, 2, 1, 0; 2020 RY₉₁, 4, 2, 20; 2020 RN₉₅, 4, 2, 2; 2020 RR₉₈, 50, 23, 118; 2020 RB₉₉, 20, 9, 13; 2020 RE₁₀₁, 41, 20, 90; 2020 RJ₁₀₁, 43, 17, 67; 2020 RS₁₀₆, 14, 6, 25; 2020 RG₁₀₈, 4, 2, 1; 2020 RQ₁₀₈, 24, 12, 93; 2020 RW₁₀₈, 14, 6, 8; 2020 RV₁₁₁, 13, 6, 18; 2020 RS₁₁₂, 9, 4, 36; 2020 RA₁₁₆, 35, 15, 61; 2020 RG₁₁₇, 16, 8, 32; 2020 RJ₁₁₇, 2, 1, 0; 2020 RL₁₁₇, 11, 5, 17; 2020 RQ₁₁₇, 2, 1, 0; 2020 RV₁₁₈, 10, 4, 42; 2020 RC₁₂₀, 8, 4, 43; 2020 RD₁₂₀, 9, 4, 16; 2020 RO₁₂₁, 52, 23, 56; 2020 RT₁₂₂, 8, 4, 3; 2020 RC₁₂₃, 15, 7, 32; 2020 RF₁₂₃, 10, 5, 16; 2020 RH₁₂₃, 2, 1, 0; 2020 RF₁₂₄, 49, 19, 58; 2020 RL₁₂₄, 65, 32, 69; 2020 RB₁₂₅, 10, 3, 9; 2020 RF₁₂₅, 2, 1, 0; 2020 RT₁₂₅, 2, 1, 0; 2020 RX₁₂₅, 4, 2, 15; 2020 RD₁₂₆, 4, 2, 28; 2020 RW₁₂₆, 3, 1, 0; 2020 RD₁₂₇, 4, 2, 25; 2020 RL₁₂₇, 2, 1, 0; 2020 RL₁₂₈, 56, 23, 84; 2020 RA₁₂₉, 2, 1, 0;

2020 RP₁₃₀, 4, 2, 5; 2020 RX₁₃₀, 4, 2, 27; 2020 RS₁₃₄, 2, 1, 0; 2020 RW₁₃₄, 14, 7, 25; 2020 RO₁₃₅, 16, 8, 30; 2020 RX₁₃₆, 4, 2, 1; 2020 RY₁₃₆, 14, 7, 10; 2020 RA₁₃₇, 20, 8, 26; 2020 RC₁₃₇, 9, 4, 66; 2020 RI₁₃₇, 2, 1, 0; 2020 RX₁₃₈, 2, 1, 0; 2020 RO₁₄₀, 2, 1, 0; 2020 RS₁₄₂, 44, 21, 114; 2020 RJ₁₄₃, 2, 1, 0; 2020 RA₁₄₄, 10, 5, 16; 2020 RE₁₄₄, 2, 1, 0; 2020 RC₁₄₅, 3, 1, 0; 2020 RG₁₄₅, 25, 12, 38; 2020 RM₁₄₅, 12, 6, 15; 2020 RH₁₄₆, 19, 8, 31; 2020 RK₁₄₆, 2, 1, 0; 2020 RK₁₄₆, 2, 1, 0; 2020 RS₁₄₆, 19, 9, 27; 2020 RE₁₄₇, 14, 6, 15; 2020 RY₁₅₀, 16, 8, 18; 2020 RS₁₅₁, 4, 2, 2; 2020 RK₁₅₂, 8, 4, 24; 2020 RR₁₅₂, 14, 7, 30; 2020 RY₁₅₄, 22, 10, 33; 2020 RN₁₅₆, 35, 17, 47; 2020 RH₁₅₈, 8, 4, 8; 2020 RQ₁₅₈, 25, 12, 42; 2020 RX₁₅₈, 2, 1, 0; 2020 RI₁₆₀, 2, 1, 0; 2020 RN₁₆₂, 17, 8, 12; 2020 RS₁₆₄, 4, 2, 1; 2020 RJ₁₆₅, 8, 3, 12; 2020 RF₁₆₆, 6, 3, 4; 2020 RR₁₆₆, 34, 14, 47; 2020 RU₁₆₆, 4, 2, 1; 2020 RW₁₆₉, 2, 1, 0; 2020 RM₁₇₂, 48, 23, 90; 2020 RS₁₇₆, 12, 5, 37; 2020 RZ₁₇₇, 3, 1, 0; 2020 RE₁₈₂, 8, 4, 39; 2020 RG₁₈₅, 18, 9, 38; 2020 RC₁₈₆, 11, 5, 14; 2020 RI₁₈₆, 2, 1, 0; 2020 RJ₁₈₆, 2, 1, 0; 2020 RL₁₈₆, 29, 13, 50; 2020 RN₁₈₆, 37, 15, 60; 2020 RO₁₈₆, 19, 6, 5; 2020 RP₁₈₆, 26, 8, 13; 2020 RR₁₈₆, 16, 8, 14; 2020 RS₁₈₆, 14, 7, 12; 2020 RG₁₈₇, 3, 1, 0; 2020 RM₁₈₇, 8, 4, 15; 2020 RN₁₈₇, 6, 3, 6; 2020 RP₁₈₇, 11, 3, 2; 2020 RS₁₈₇, 12, 6, 23; 2020 RV₁₈₈, 6, 2, 10; 2020 SV₉, 4, 17; 2020 SV₇, 16, 8, 10; 2020 SA₈, 4, 2, 15; 2020 SQ₁₀, 32, 16, 40; 2020 ST₁₀, 10, 5, 20; 2020 SW₁₀, 2, 1, 0; 2020 SG₁₁, 2, 1, 0; 2020 SH₁₂, 10, 4, 5; 2020 SS₁₂, 4, 2, 14; 2020 SB₁₃, 14, 7, 43; 2020 SW₁₄, 4, 2, 11; 2020 SZ₁₅, 3, 1, 0; 2020 SK₁₆, 25, 12, 45; 2020 SC₁₉, 3, 1, 0; 2020 SH₂₀, 39, 18, 40; 2020 SH₂₁, 6, 3, 28; 2020 ST₂₄, 3, 1, 0; 2020 SH₂₅, 2, 1, 0; 2020 SB₂₇, 2, 1, 0; 2020 SP₂₇, 5, 2, 13; 2020 SB₂₈, 8, 4, 95; 2020 SD₂₈, 8, 4, 6; 2020 SG₂₈, 2, 1, 0; 2020 SR₃₀, 12, 6, 30; 2020 SR₃₁, 6, 3, 63; 2020 SG₃₃, 8, 4, 8; 2020 SR₃₃, 16, 8, 30; 2020 SF₃₄, 2, 1, 0; 2020 SG₃₄, 2, 1, 0; 2020 SL₃₄, 4, 2, 3; 2020 SU₃₄, 8, 4, 8; 2020 SZ₃₇, 16, 8, 30; 2020 SR₃₈, 26, 13, 39; 2020 SU₃₈, 4, 2, 12; 2020 SC₃₉, 2, 1, 0; 2020 SU₃₉, 16, 8, 15; 2020 SK₄₀, 28, 13, 46; 2020 SR₄₀, 14, 7, 12; 2020 SE₄₂, 2, 1, 0; 2020 SS₄₃, 4, 2, 2; 2020 SU₄₄, 2, 1, 0; 2020 SY₄₄, 27, 13, 65; 2020 SY₄₅, 18, 7, 38; 2020 SY₄₆, 2, 1, 0; 2020 SZ₄₆, 8, 4, 24; 2020 SR₅₄, 27, 13, 31; 2020 SB₅₅, 38, 19, 74; 2020 SY₅₅, 14, 7, 22; 2020 SD₅₆, 10, 5, 13; 2020 SF₅₈, 16, 8, 46; 2020 SH₅₈, 2, 1, 0; 2020 SL₅₈, 2, 1, 0; 2020 SQ₅₉, 3, 1, 0; 2020 SC₆₀, 2, 1, 0; 2020 SY₆₁, 2, 1, 0; 2020 SE₆₃, 2, 1, 0; 2020 SH₆₄, 14, 7, 30; 2020 SL₆₄, 6, 3, 15; 2020 SO₆₆, 7, 3, 25; 2020 SV₆₉, 7, 2, 12; 2020 SC₇₀, 2, 1, 0; 2020 SD₇₀, 2, 1, 0; 2020 SC₇₂, 16, 6, 6; 2020 SN₇₇, 6, 2, 12; 2020 SP₇₇, 14, 7, 26; 2020 SS₇₇, 12, 5, 15; 2020 SU₇₇, 10, 4, 13; 2020 SD₇₈, 19, 8, 17; 2020 SL₇₈, 17, 31; 2020 SH₇₉, 6, 1, 0; 2020 SL₇₉, 14, 7, 39; 2020 SN₇₉, 19, 9, 70; 2020 ST₇₉, 2, 1, 0; 2020 SH₈₀, 18, 9, 33; 2020 SJ₈₀, 20, 10, 36; 2020 SM₈₀, 2, 1, 0; 2020 SJ₈₁, 7, 3, 9; 2020 SZ₈₂, 4, 2, 2; 2020 SB₈₃, 17, 8, 34; 2020 SY₈₃, 16, 8, 32; 2020 SE₈₅, 70, 27, 61; 2020 SH₈₅, 26, 13, 56; 2020 SO₈₅, 15, 7, 24; 2020 ST₈₅, 2, 1, 0; 2020 SN₈₇, 52, 21, 81; 2020 SJ₈₈, 4, 2, 1; 2020 SV₈₈, 2, 1, 0; 2020 SY₈₈, 8, 4, 29; 2020 SE₉₀, 9, 4, 14; 2020 SH₉₀, 2, 1, 0; 2020 SM₉₀, 31, 14, 45; 2020 SN₉₀, 14, 7, 17; 2020 SO₉₀, 12, 6, 14; 2020 SQ₉₀, 2, 1, 0; 2020 SR₉₁, 2, 1, 0; 2020 SH₉₂, 2, 1, 0; 2020 SY₉₂, 11, 5, 4; 2020 SJ₉₃, 20, 10, 43; 2020 SH₉₄, 17, 8, 14; 2020 SX₉₅, 14, 7, 37; 2020 SA₉₆, 52, 21, 72; 2020 SH₉₆, 8, 4, 8; 2020 SW₉₈, 38, 16, 43; 2020 SC₉₉, 6, 3, 25; 2020 SA₁₀₀, 21, 10, 39; 2020 SJ₁₀₃, 4, 2, 1; 2020 SL₁₀₃, 10, 5, 14; 2020 SB₁₀₇, 20, 9, 47; 2020 SR₁₀₇, 4, 2, 14; 2020 SS₁₀₇, 6, 3, 18; 2020 SV₁₀₇, 30, 14, 35; 2020 SK₁₁₀, 4, 2, 4; 2020 SC₁₁₁, 26, 11, 51; 2020 SV₁₁₂, 2, 1, 0; 2020 SV₁₁₅, 2, 1, 0; 2020 SM₁₁₆, 10, 5, 8; 2020 SQ₁₁₆, 7, 3, 4; 2020 SG₁₁₈, 6, 3, 3; 2020 SF₁₂₆, 12, 6, 43; 2020 SX₁₂₆, 16, 8, 45; 2020 SY₁₂₆, 2, 1, 0; 2020 SZ₁₂₆, 26, 13, 39; 2020 SC₁₂₇, 18, 9, 30; 2020 SD₁₂₇, 13, 6, 14; 2020 SQ₁₂₇, 15, 7, 66; 2020 SV₁₂₇, 8, 4, 12; 2020 SW₁₂₇, 8, 4, 7; 2020 SZ₁₂₇, 24, 12, 37; 2020 SB₁₂₈, 18, 9, 30; 2020 SC₁₂₈, 16, 8, 9; 2020 SD₁₂₈, 2, 1, 0; 2020 SE₁₂₈, 4, 2, 1; 2020 SK₁₂

2020 TQ₇₄, 4, 2, 13; 2020 TB₇₅, 10, 5, 5; 2020 TH₇₅, 4, 2, 2; 2020 TN₇₇, 2, 1, 0; 2020 TM₇₈, 2, 1, 0; 2020 TK₇₉, 37, 18, 47; 2020 TL₇₉, 4, 2, 13; 2020 TW₇₉, 2, 1, 0; 2020 TX₇₉, 2, 1, 0; 2020 TB₈₀, 2, 1, 0; 2020 TE₈₀, 2, 1, 0; 2020 TL₈₀, 2, 1, 0; 2020 TO₈₀, 55, 27, 87; 2020 TP₈₁, 11, 4, 6; 2020 TQ₈₁, 10, 5, 11; 2020 TT₈₁, 2, 1, 0; 2020 TV₈₁, 2, 1, 0; 2020 TB₈₂, 6, 3, 43; 2020 TQ₈₂, 6, 3, 26; 2020 TS₈₂, 4, 2, 3; 2020 TD₈₃, 4, 2, 1; 2020 TM₈₃, 10, 4, 7; 2020 TW₈₃, 2, 1, 0; 2020 TA₈₄, 2, 1, 0; 2020 TR₈₄, 8, 4, 13; 2020 TX₈₄, 33, 15, 39; 2020 TE₈₅, 10, 5, 30; 2020 TF₈₅, 13, 6, 40; 2020 TF₈₆, 43, 18, 43; 2020 TR₈₉, 11, 4, 7; 2020 TH₉₀, 2, 1, 0; 2020 TO₉₀, 4, 2, 15; 2020 TD₉₂, 16, 8, 59; 2020 TP₉₂, 21, 8, 19; 2020 TX₉₄, 18, 9, 36; 2020 TG₉₅, 23, 8, 11; 2020 TJ₉₅, 8, 4, 40; 2020 TS₉₅, 4, 2, 1; 2020 TQ₉₉, 4, 2, 1; 2020 TA₁₀₀, 11, 5, 10; 2020 TH₁₀₀, 23, 10, 18; 2020 TQ₁₀₀, 46, 22, 105; 2020 TY₁₀₁, 10, 5, 33; 2020 TG₁₀₂, 20, 10, 42; 2020 TZ₁₁₃, 2, 1, 0; 2020 TK₁₁₆, 2, 1, 0; 2020 TL₁₁₆, 2, 1, 0; 2020 TZ₁₁₆, 5, 1, 0; 2020 TC₁₁₇, 20, 10, 38; 2020 TL₁₁₇, 8, 4, 16; 2020 TO₁₁₇, 13, 6, 41; 2020 TR₁₁₇, 3, 1, 0; 2020 TS₁₁₇, 4, 2, 1; 2020 TT₁₁₇, 8, 4, 8; 2020 TV₁₁₇, 2, 1, 0; 2020 TW₁₁₇, 11, 5, 14; 2020 TY₁₁₇, 12, 6, 16; 2020 TZ₁₁₇, 3, 1, 0; 2020 TB₁₁₈, 20, 10, 43; 2020 TC₁₁₈, 12, 6, 24; 2020 TD₁₁₈, 20, 10, 43; 2020 TE₁₁₈, 17, 8, 17; 2020 TF₁₁₈, 66, 25, 91; 2020 TN₁₁₈, 4, 2, 5; 2020 TP₁₁₈, 10, 5, 15; 2020 TV₁₁₈, 2, 1, 0; 2020 TW₁₁₈, 4, 2, 8; 2020 TY₁₁₈, 28, 14, 57; 2020 TC₁₁₉, 18, 9, 57; 2020 TD₁₁₉, 10, 5, 11; 2020 TE₁₁₉, 12, 6, 43; 2020 TJ₁₁₉, 26, 12, 55; 2020 TK₁₁₉, 14, 5, 11; 2020 TL₁₁₉, 26, 13, 51; 2020 TM₁₁₉, 18, 9, 33; 2020 TN₁₁₉, 13, 6, 60; 2020 TO₁₁₉, 6, 3, 4; 2020 TP₁₁₉, 8, 4, 3; 2020 TQ₁₁₉, 10, 5, 14; 2020 TR₁₁₉, 12, 6, 15; 2020 TS₁₁₉, 10, 5, 13; 2020 TT₁₁₉, 14, 7, 13; 2020 TU₁₁₉, 16, 8, 32; 2020 TV₁₁₉, 9, 4, 40; 2020 TW₁₁₉, 10, 5, 32; 2020 TX₁₁₉, 6, 3, 7; 2020 TY₁₁₉, 14, 7, 39; 2020 TZ₁₁₉, 16, 8, 11; 2020 TA₁₂₀, 15, 5, 27; 2020 TK₁₂₀, 3, 1, 0; 2020 TL₁₂₀, 3, 1, 0; 2020 TP₁₂₀, 3, 1, 0; 2020 TX₁₂₀, 11, 2, 8; 2020 TP₁₂₁, 9, 1, 0; 2020 TQ₁₂₁, 3, 1, 0; 2020 TC₁₂₂, 2, 1, 0; 2020 UW₇, 82, 38, 102; 2020 UU₈, 6, 3, 40; 2020 UB₉, 4, 2, 28; 2020 UC₉, 2, 1, 0; 2020 UH₀, 4, 2, 5; 2020 UP₀, 10, 5, 96; 2020 UQ₉, 2, 1, 0; 2020 UQ₁₀, 6, 3, 68; 2020 UV₁₀, 2, 1, 0; 2020 UX₁₀, 2, 1, 0; 2020 UJ₁₁, 4, 2, 8; 2020 UA₁₃, 6, 3, 12; 2020 UD₁₄, 105, 43, 122; 2020 UQ₁₄, 67, 30, 90; 2020 UD₁₇, 8, 4, 6; 2020 UF₁₉, 7, 3, 28; 2020 UG₂₀, 34, 12, 26; 2020 US₂₃, 8, 4, 13; 2020 UT₂₃, 2, 1, 0; 2020 UE₂₄, 2, 1, 0; 2020 UE₂₄, 4, 2, 3; 2020 UJ₂₄, 34, 17, 65; 2020 US₂₈, 29, 14, 64; 2020 UT₂₉, 8, 4, 5; 2020 UH₃₁, 37, 18, 90; 2020 UY₃₄, 56, 27, 65; 2020 UV₃₅, 6, 3, 9; 2020 UA₃₆, 35, 14, 43; 2020 UY₃₆, 4, 2, 5; 2020 UP₃₉, 2, 1, 0; 2020 UD₄₀, 10, 5, 18; 2020 UC₄₁, 33, 15, 57; 2020 UY₄₃, 65, 25, 100; 2020 UZ₄₃, 6, 3, 4; 2020 UA₄₅, 8, 4, 20; 2020 UG₄₅, 2, 1, 0; 2020 UL₄₆, 2, 1, 0; 2020 UV₄₆, 10, 5, 34; 2020 UD₄₇, 22, 11, 35; 2020 UK₄₇, 10, 5, 10; 2020 UQ₄₇, 2, 1, 0; 2020 UE₄₈, 41, 20, 45; 2020 UK₄₉, 4, 2, 5; 2020 UL₄₉, 34, 13, 44; 2020 UV₄₉, 14, 7, 13; 2020 UZ₅₁, 22, 9, 30; 2020 UL₅₂, 2, 1, 0; 2020 UN₅₃, 4, 2, 8; 2020 UQ₅₅, 42, 21, 87; 2020 US₅₅, 2, 1, 0; 2020 UW₅₅, 16, 8, 66; 2020 UC₅₆, 12, 6, 32; 2020 UD₅₆, 2, 1, 0; 2020 UJ₅₆, 4, 2, 5; 2020 UT₅₆, 13, 6, 34; 2020 UQ₅₇, 12, 6, 34; 2020 UR₅₇, 35, 14, 43; 2020 UV₅₇, 16, 8, 56; 2020 UW₅₇, 12, 6, 11; 2020 UN₅₈, 23, 11, 32; 2020 UY₅₈, 2, 1, 0; 2020 UE₆₀, 8, 4, 9; 2020 UQ₆₀, 8, 4, 11; 2020 UB₆₁, 37, 15, 31; 2020 UB₆₄, 12, 5, 37; 2020 UD₆₄, 4, 2, 19; 2020 UG₆₄, 2, 1, 0; 2020 UM₆₄, 20, 10, 30; 2020 UG₆₅, 4, 2, 1; 2020 UH₆₅, 12, 6, 16; 2020 UQ₆₅, 4, 2, 5; 2020 UF₆₆, 6, 3, 8; 2020 UU₆₆, 36, 15, 56; 2020 UV₆₆, 6, 3, 31; 2020 UC₆₇, 8, 4, 9; 2020 UU₇₄, 3, 1, 0; 2020 UD₇₅, 21, 10, 38; 2020 UG₇₅, 17, 8, 36; 2020 UA₇₇, 7, 3, 14; 2020 UF₇₇, 6, 3, 4; 2020 UR₇₇, 14, 7, 33; 2020 UA₇₈, 14, 7, 41; 2020 UB₈₂, 7, 2, 1; 2020 UJ₉₀, 4, 2, 16; 2020 UD₉₁, 31, 10, 26; 2020 UL₉₁, 25, 12, 38; 2020 UY₉₂, 12, 6, 43; 2020 UZ₉₂, 10, 5, 19; 2020 UD₉₃, 44, 20, 43; 2020 UF₉₃, 2, 1, 0; 2020 UX₉₃, 10, 5, 5; 2020 UZ₉₃, 18, 9, 15; 2020 UD₉₄, 12, 6, 14; 2020 UK₉₄, 10, 5, 15; 2020 UM₉₄, 6, 3, 7; 2020 UN₉₄, 5, 2, 8; 2020 US₉₄, 26, 12, 65; 2020 UT₉₄, 42, 19, 69; 2020 UX₉₄, 6, 3, 10; 2020 UY₉₄, 27, 13, 41; 2020 UZ₉₄, 8, 3, 6; 2020 UC₉₅, 10, 5, 8; 2020 UD₉₅, 26, 12, 48; 2020 UG₉₅, 46, 21, 53; 2020 UH₉₅, 10, 5, 26; 2020 UK₉₅, 2, 1, 0; 2020 UL₉₅, 57, 23, 47; 2020 UQ₉₅, 4, 2, 2; 2020 US₉₅, 34, 17, 62; 2020 UU₉₅, 13, 6, 13; 2020 UV₉₅, 30, 13, 29; 2020 UZ₉₅, 26, 9, 22; 2020 UA₉₆, 23, 7, 34; 2020 UB₉₆, 16, 7, 6; 2020 UC₉₆, 32, 16, 39; 2020 UD₉₆, 24, 9, 26; 2020 UE₉₆, 10, 5, 13; 2020 UF₉₆, 14, 7, 9; 2020 UG₉₆, 8, 4, 5; 2020 UH₉₆, 8, 4, 13; 2020 UJ₉₆, 8, 4, 11; 2020 UK₉₆, 8, 4, 9; 2020 UL₉₆, 10, 5, 7; 2020 UP₉₆, 13, 6, 10; 2020 UQ₉₆, 6, 3, 9; 2020 US₉₆, 3, 1, 0; 2020 UW₉₆, 6, 3, 4; 2020 UY₉₆, 2, 1, 0; 2020 UC₉₈, 3, 1, 0; 2020 UV₉₈, 3, 1, 0; 2020 VZ₅, 4, 2, 2; 2020 VX₆, 19, 9, 21; 2020 VF₇, 2, 1, 0; 2020 VE₈, 51, 19, 28; 2020 VF₈, 2, 1, 0; 2020 VB₁₀, 4, 2, 30; 2020 VD₁₀, 6, 3, 4; 2020 VN₁₀, 52, 24, 64; 2020 VH₁₁, 2, 1, 0; 2020 VS₁₂, 20, 10, 34; 2020 VW₁₂, 8, 4, 13; 2020 VH₁₄, 4, 2, 1; 2020 VV₁₄, 6, 3, 2; 2020 VX₁₄, 2, 1, 0; 2020 VY₁₅, 17, 5, 29; 2020 VB₁₆, 16, 8, 16; 2020 VK₁₆, 22, 8, 27; 2020 VU₁₆, 4, 2, 6; 2020 VV₁₆, 34, 16, 69; 2020 VB₁₇, 7, 3, 28; 2020 VE₁₈, 4, 2, 14; 2020 VR₂₂, 14, 7, 29; 2020 VK₂₄, 12, 6, 32; 2020 VD₂₆, 3, 1, 0; 2020 VT₂₆, 52, 25, 80; 2020 VC₂₇, 40, 17, 63; 2020 VE₂₇, 4, 2, 17; 2020 VJ₂₇, 4, 2, 38; 2020 VM₂₇, 2, 1, 0; 2020 VP₂₇, 73, 29, 83; 2020 VS₂₇, 4, 2, 8; 2020 VW₂₇, 49, 24, 114; 2020 VY₂₇, 2, 1, 0; 2020 VT₂₈, 2, 1, 0; 2020 VF₂₉, 2, 1, 0; 2020 VA₃₀, 10, 5, 5; 2020 VH₄₁, 4, 2, 13; 2020 VJ₄₁, 21, 10, 43; 2020 VT₄₁, 8, 4, 11; 2020 VV₄₁, 8, 4, 29; 2020 VB₄₂, 30, 11, 41; 2020 VD₄₂, 4, 2, 23; 2020 VE₄₂, 4, 1, 0; 2020 VG₄₂, 9, 4, 4; 2020 VH₄₂, 34, 17, 42; 2020 VK₄₂, 44, 16, 41; 2020 VP₄₂, 10, 5, 12; 2020 VQ₄₂, 41, 20, 55; 2020 VS₄₂, 12, 6, 9; 2020 VT₄₂, 9, 4, 6; 2020 VC₄₃, 16, 8, 35; 2020 VF₄₃, 12, 6, 27; 2020 VG₄₃, 9, 3, 3; 2020 VK₄₃, 3, 1, 0; 2020 WE₂, 2, 1, 0; 2020 WL₁, 2, 1, 0; 2020 WC₃, 2, 1, 0; 2020 WD₆, 2, 1, 0; 2020 WN₆, 2, 1, 0; 2020 WB₈, 2, 1, 0; 2020 WT₈, 6, 3, 15; 2020 WH₉, 2, 1, 0; 2020 WM₉, 4, 2, 26; 2020 WC₁₁, 12, 6, 69; 2020 WF₁₁, 4, 2, 5; 2020 WX₁₁, 12, 6, 18; 2020 WO₁₅, 16, 8, 16; 2020 WD₁₇, 27, 12, 89; 2020 WB₁₈, 9, 4, 6; 2020 WC₁₈, 43, 20, 81; 2020 WP₁₈, 2, 1, 0; 2020 WM₁₉, 6, 3, 3; 2020 WK₂₀, 2, 1, 0; 2020 WL₂₀, 2, 1, 0; 2020 WO₂₀, 4, 2, 4; 2020 WS₂₀, 17, 8, 20; 2020 WV₂₂, 6, 3, 2; 2020 WW₂₃, 30, 15, 57;

2020 WD₂₅, 37, 16, 100; 2020 WE₂₅, 2, 1, 0; 2020 WJ₂₅, 3, 1, 0; 2020 WZ₃₄, 2, 1, 0; 2020 WB₃₅, 2, 1, 0; 2020 WT₃₅, 6, 3, 6; 2020 WU₃₅, 10, 3, 66; 2020 WB₃₆, 3, 1, 0; 2020 WF₃₆, 14, 7, 13; 2020 WJ₃₆, 16, 7, 43; 2020 WN₃₆, 10, 5, 15; 2020 WU₃₆, 2, 1, 0; 2020 WW₃₆, 4, 2, 4; 2020 WZ₃₆, 29, 14, 41; 2020 WA₃₇, 52, 24, 61; 2020 WH₃₇, 12, 6, 36; 2020 WJ₃₇, 23, 11, 65; 2020 WL₃₇, 4, 2, 1; 2020 WQ₃₇, 54, 23, 67; 2020 WS₃₇, 6, 2, 1; 2020 WU₃₇, 8, 4, 8; 2020 WV₃₇, 16, 8, 15; 2020 WY₃₇, 24, 8, 17; 2020 WG₃₈, 4, 2, 5; 2020 WT₃₈, 3, 1, 0; 2020 WA₃₉, 3, 1, 0; 2020 XQ₄, 3, 1, 0; 2020 XM₈, 2, 1, 0; 2020 XR₉, 4, 2, 1; 2020 XK₁₁, 2, 1, 0; 2020 XU₁₁, 4, 2, 6; 2020 XH₁₄, 2, 1, 0; 2020 XU₁₄, 51, 20, 52; 2020 XB₁₈, 3, 1, 0; 2020 XY₁₈, 6, 3, 3; 2020 XA₂₀, 2, 1, 0; 2020 XD₂₁, 2, 1, 0; 2020 XH₂₁, 20, 7, 10; 2020 XO₂₁, 4, 2, 2; 2020 XU₂₁, 2, 1, 0; 2020 XE₂₂, 2, 1, 0; 2020 XF₂₂, 2, 1, 0; 2020 XC₂₃, 41, 18, 42; 2020 XM₂₃, 2, 1, 0; 2020 XX₂₃, 2, 1, 0; 2020 XO₂₅, 2, 1, 0; 2020 XV₂₅, 8, 3, 12; 2020 XL₂₆, 2, 1, 0; 2020 XU₂₆, 2, 1, 0; 2020 XQ₂₈, 4, 2, 18; 2020 XW₃₃, 6, 3, 4; 2020 XQ₃₄, 10, 5, 7; 2020 XU₃₄, 14, 6, 9; 2020 XW₃₄, 16, 8, 64; 2020 XX₃₄, 18, 9, 38; 2020 XD₃₅, 43, 21, 73; 2020 XF₃₅, 20, 9, 17; 2020 XG₃₅, 31, 12, 44; 2020 XJ₃₅, 12, 6, 19; 2020 XM₃₅, 38, 18, 60; 2020 XU₃₅, 6, 3, 4; 2020 XV₃₅, 24, 10, 31; 2020 XB₃₆, 8, 4, 41; 2020 XF₃₆, 10, 5, 8; 2020 YS₃₆, 3, 1, 0; 2020 XV₃₆, 4, 2, 3; 2020 XH₃₇, 2, 1, 0; 2020 XK₃₇, 4, 1, 0; 2020 YQ₄, 6, 2, 6; 2020 YS₅, 4, 2, 12; 2020 YX₅, 4, 2, 10; 2020 YZ₆, 4, 2, 1; 2020 YH₈, 57, 27, 80; 2020 YL₁₀, 2, 1, 0; 2020 YR₁₀, 4, 2, 3; 2020 YE₁₂, 3, 1, 0; 2020 YT₁₄, 8, 4, 47; 2020 YR₁₅, 4, 2, 28; 2020 YU₁₆, 2, 1, 0; 2020 YV₁₆, 2, 1, 0; 2020 YA₁₈, 2, 1, 0; 2020 YN₂₁, 4, 2, 1; 2020 YW₂₂, 2, 1, 0; 2020 YE₂₅, 2, 1, 0; 2020 YG₂₅, 29, 14, 69; 2020 YD₂₆, 2, 1, 0; 2020 YW₂₆, 2, 1, 0; 2020 YA₂₇, 2, 1, 0; 2020 YG₂₇, 4, 2, 2; 2020 YC₂₈, 28, 13, 31; 2020 YG₂₈, 8, 4, 4; 2020 YL₂₉, 4, 2, 29; 2020 YV₃₀, 2, 1, 0; 2020 YV₃₂, 6, 3, 42; 2020 YV₃₅, 10, 5, 18; 2020 YE₃₆, 12, 6, 9; 2020 YW₃₆, 14, 6, 7; 2020 YY₃₆, 4, 2, 17; 2020 YZ₃₆, 2, 1, 0; 2020 YH₃₇, 10, 5, 14; 2020 YV₃₈, 4, 2, 14; 2020 YW₃₈, 4, 1, 0; 2020 YF₃₉, 6, 3, 3; 2021 AA₈, 2, 1, 0; 2021 AJ₉, 2, 1, 0; 2021 AU₉, 2, 1, 0; 2021 AZ₉, 14, 7, 29; 2021 AV₁₁, 2, 1, 0; 2021 AE₁₃, 2, 1, 0; 2021 AP₁₇, 2, 1, 0; 2021 AE₁₈, 2, 1, 0; 2021 AP₁₈, 35, 17, 55; 2021 AF₁₉, 8, 4, 10; 2021 AK₂₃, 3, 1, 0; 2021 AT₂₃, 12, 5, 13; 2021 AG₂₄, 2, 1, 0; 2021 AG₂₅, 8, 4, 31; 2021 AY₂₆, 2, 1, 0; 2021 AY₂₈, 4, 2, 3; 2021 AZ₂₈, 4, 1, 0; 2021 AK₂₉, 2, 1, 0; 2021 AW₃₀, 6, 3, 11; 2021 AB₃₁, 4, 2, 18; 2021 AP₃₁, 2, 1, 0; 2021 AU₃₃, 3, 1, 0; 2021 AW₃₃, 8, 3, 12; 2021 AJ₃₄, 2, 1, 0; 2021 AZ₃₄, 6, 3, 29; 2021 AL₃₇, 2, 1, 0; 2021 AS₃₇, 4, 2, 4; 2021 AU₃₇, 2, 1, 0; 2021 AV₃₇, 3, 1, 0; 2021 AQ₃₈, 49, 22, 89; 2021 AU₃₈, 46, 15, 27; 2021 BN₃, 2, 1, 0; 2021 BV₄, 2, 1, 0; 2021 BV₅, 10, 5, 16; 2021 BK₉, 2, 1, 0; 2021 BV₁₀, 4, 2, 27; 2021 BQ₁₁, 6, 3, 18; 2021 BW₁₁, 2, 1, 0; 2021 BT₁₂, 2, 1, 0; 2021 BN₁₄, 2, 1, 0; 2021 BC₁₆, 2, 1, 0; 2021 BG₁₇, 16, 7, 48; 2021 BD₁₈, 2, 1, 0; 2021 BK₁₉, 3, 1, 0; 2021 BB₂₀, 2, 1, 0; 2021 BL₂₂, 3, 1, 0; 2021 CK₁₁, 2, 1, 0; 2021 CL₁₂, 2, 1, 0; 2021 CO₁₃, 4, 2, 15; 2021 CQ₁₇, 2, 1, 0; 2021 CN₁₈, 20, 10, 56; 2021 CU₁₈, 2, 1, 0; 2021 CU₂₀, 2, 1, 0; 2021 CD₂₁, 6, 3, 43; 2021 CJ₂₁, 2, 1, 0; 2021 CQ₂₁, 2, 1, 0; 2021 CC₂₂, 2, 1, 0; 2021 CY₂₂, 10, 5, 13; 2021 CB₂₃, 2, 1, 0; 2021 CG₂₃, 2, 1, 0; 2021 CW₂₃, 4, 2, 2; 2021 CL₂₅, 2, 1, 0; 2021 CV₂₅, 2, 1, 0; 2021 CM₂₆, 2, 1, 0; 2021 CQ₂₆, 4, 2, 31; 2021 CR₂₇, 2, 1, 0; 2021 CF₂₈, 2, 1, 0; 2021 CJ₂₉, 28, 9, 18; 2021 CN₂₉, 2, 1, 0; 2021 CQ₃₁, 2, 1, 0; 2021 CV₃₁, 4, 2, 13; 2021 CC₃₂, 4, 2, 11; 2021 CD₃₅, 2, 1, 0; 2021 CQ₃₅, 12, 6, 13; 2021 CM₃₆, 13, 6, 16; 2021 CJ₃₇, 12, 6, 15; 2021 CR₃₇, 5, 2, 3; 2021 CQ₃₉, 4, 2, 2; 2021 CX₃₉, 2, 1, 0; 2021 CF₄₁, 2, 1, 0; 2021 CK₄₁, 2, 1, 0; 2021 CU₄₂, 24, 12, 89; 2021 CW₄₂, 4, 2, 12; 2021 CQ₄₃, 4, 2, 2; 2021 CM₄₄, 2, 1, 0; 2021 CR₄₄, 2, 1, 0; 2021 CS₄₄, 6, 3, 16; 2021 CV₄₅, 2, 1, 0; 2021 CY₄₅, 12, 6, 34; 2021 CO₄₇, 2, 1, 0; 2021 CG₄₈, 2, 1, 0; 2021 CZ₅₂, 12, 4, 3; 2021 CV₅₄, 4, 2, 2; 2021 CY₅₄, 4, 2, 14; 2021 CF₅₅, 6, 3, 4; 2021 CT₅₅, 2, 1, 0; 2021 CW₅₉,

1, 0; 2021 FN₁₂, 2, 1, 0; 2021 FX₁₂, 16, 8, 16; 2021 FP₁₃, 3, 1, 0; 2021 FZ₁₃, 4, 1, 0; 2021 FH₁₄, 20, 9, 42; 2021 FT₁₄, 4, 2, 39; 2021 FR₁₅, 11, 5, 16; 2021 FG₁₇, 6, 3, 12; 2021 FJ₁₇, 8, 4, 48; 2021 FN₁₇, 2, 1, 0; 2021 FY₁₈, 2, 1, 0; 2021 FE₁₉, 4, 2, 3; 2021 FP₂₀, 2, 1, 0; 2021 FC₂₂, 14, 7, 16; 2021 FF₂₃, 4, 2, 48; 2021 FY₂₇, 5, 2, 1; 2021 FN₂₈, 2, 1, 0; 2021 FS₂₉, 8, 4, 20; 2021 FX₂₉, 10, 5, 17; 2021 FE₃₁, 2, 1, 0; 2021 FU₃₃, 8, 4, 6; 2021 FW₃₃, 16, 7, 56; 2021 FA₃₄, 4, 2, 2; 2021 FY₃₄, 2, 1, 0; 2021 FW₃₈, 31, 15, 43; 2021 FW₃₉, 21, 9, 15; 2021 FH₄₀, 10, 5, 36; 2021 FW₄₀, 18, 8, 17; 2021 FW₄₃, 2, 1, 0; 2021 FL₄₅, 9, 2, 2; 2021 FK₄₉, 5, 2, 10; 2021 FD₅₄, 4, 2, 11; 2021 FP₅₄, 4, 2, 14; 2021 FZ₅₄, 4, 2, 12; 2021 FC₅₅, 2, 1, 0; 2021 FY₅₆, 2, 1, 0; 2021 FH₅₈, 2, 1, 0; 2021 FB₅₉, 2, 1, 0; 2021 FX₆₁, 4, 1, 0; 2021 GA₅, 4, 2, 6; 2021 GM₉, 2, 1, 0; 2021 GP₉, 2, 1, 0; 2021 GP₁₁, 8, 4, 9; 2021 GX₁₁, 6, 3, 8; 2021 GY₁₁, 4, 2, 21; 2021 GY₁₂, 4, 2, 14; 2021 GO₁₃, 6, 3, 4; 2021 GW₁₃, 6, 3, 16; 2021 GY₁₅, 2, 1, 0; 2021 GH₁₇, 3, 1, 0; 2021 GK₁₉, 2, 1, 0; 2021 GQ₁₉, 11, 5, 16; 2021 GA₂₀, 2, 1, 0; 2021 GB₂₀, 47, 18, 41; 2021 GT₂₁, 4, 2, 5; 2021 GM₂₃, 2, 1, 0; 2021 GR₂₃, 2, 1, 0; 2021 GC₂₄, 6, 3, 2; 2021 GU₂₅, 6, 3, 5; 2021 GP₂₆, 2, 1, 0; 2021 GJ₂₇, 14, 7, 14; 2021 GM₂₈, 46, 21, 62; 2021 GZ₂₈, 8, 4, 24; 2021 GW₂₉, 7, 3, 2; 2021 GN₃₀, 15, 5, 16; 2021 GE₃₁, 18, 8, 60; 2021 GU₃₁, 6, 3, 3; 2021 GJ₃₃, 2, 1, 0; 2021 GN₃₅, 2, 1, 0; 2021 GN₃₆, 8, 4, 9; 2021 GA₃₈, 2, 1, 0; 2021 GV₃₈, 21, 7, 48; 2021 GB₄₁, 2, 1, 0; 2021 GK₄₃, 2, 1, 0; 2021 GJ₄₆, 2, 1, 0; 2021 GR₄₈, 8, 4, 25; 2021 GX₄₈, 14, 7, 30; 2021 GP₅₀, 2, 1, 0; 2021 GQ₅₀, 36, 14, 35; 2021 GZ₅₀, 12, 6, 13; 2021 GP₅₃, 2, 1, 0; 2021 GK₅₇, 12, 6, 13; 2021 GO₅₉, 3, 1, 0; 2021 GS₆₀, 2, 1, 0; 2021 GX₆₀, 4, 2, 1; 2021 GQ₆₁, 6, 3, 4; 2021 GW₆₂, 4, 2, 4; 2021 GG₆₄, 12, 6, 61; 2021 GL₆₄, 21, 9, 29; 2021 GQ₆₄, 16, 8, 31; 2021 GW₆₅, 2, 1, 0; 2021 GD₆₆, 27, 13, 63; 2021 GR₆₆, 8, 4, 4; 2021 GP₆₈, 4, 2, 87; 2021 GO₆₉, 4, 2, 11; 2021 GB₇₀, 4, 2, 6; 2021 GD₇₀, 8, 4, 3; 2021 GH₇₀, 2, 1, 0; 2021 GQ₇₀, 3, 1, 0; 2021 GR₇₀, 2, 1, 0; 2021 GL₇₁, 32, 12, 16; 2021 GA₇₃, 9, 4, 15; 2021 GD₇₃, 4, 1, 0; 2021 GP₇₃, 4, 2, 2; 2021 GV₇₃, 16, 8, 20; 2021 GG₇₄, 2, 1, 0; 2021 GT₇₆, 8, 4, 10; 2021 GU₇₇, 6, 2, 1; 2021 GJ₇₈, 2, 1, 0; 2021 GX₇₈, 16, 7, 31; 2021 GH₇₉, 10, 4, 4; 2021 GS₇₉, 8, 4, 58; 2021 GP₈₀, 3, 1, 0; 2021 GJ₈₄, 16, 7, 9; 2021 GO₈₅, 6, 3, 3; 2021 GN₈₆, 16, 7, 85; 2021 GA₈₇, 25, 12, 95; 2021 GV₈₈, 6, 3, 2; 2021 GG₈₉, 18, 9, 58; 2021 GV₈₉, 2, 1, 0; 2021 GO₉₁, 26, 13, 67; 2021 GM₉₂, 4, 2, 1; 2021 GQ₉₃, 12, 6, 33; 2021 GA₉₅, 21, 10, 38; 2021 GC₉₅, 4, 2, 4; 2021 GS₉₈, 83, 40, 100; 2021 GN₁₀₁, 59, 25, 69; 2021 GW₁₀₁, 8, 4, 38; 2021 GZ₁₀₃, 8, 4, 66; 2021 GO₁₀₆, 2, 1, 0; 2021 GR₁₀₆, 12, 5, 18; 2021 GQ₁₀₇, 2, 1, 0; 2021 GZ₁₀₇, 2, 1, 0; 2021 GV₁₀₈, 4, 2, 2; 2021 GD₁₁₀, 10, 5, 49; 2021 GE₁₁₀, 12, 6, 49; 2021 GH₁₁₁, 8, 4, 31; 2021 GR₁₁₁, 13, 6, 29; 2021 GC₁₁₃, 2, 1, 0; 2021 GM₁₁₅, 2, 1, 0; 2021 GV₁₁₅, 2, 1, 0; 2021 GX₁₁₅, 2, 1, 0; 2021 GO₁₁₆, 12, 6, 38; 2021 GK₁₁₉, 2, 1, 0; 2021 GB₁₂₀, 2, 1, 0; 2021 GA₁₂₁, 12, 6, 25; 2021 GX₁₂₂, 15, 7, 30; 2021 GZ₁₂₂, 14, 6, 27; 2021 GJ₁₂₃, 4, 2, 4; 2021 GV₁₂₃, 13, 6, 25; 2021 GB₁₂₅, 2, 1, 0; 2021 GD₁₂₅, 2, 1, 0; 2021 GO₁₂₅, 2, 1, 0; 2021 GR₁₂₅, 6, 3, 17; 2021 GG₁₂₇, 2, 1, 0; 2021 GK₁₂₇, 10, 5, 9; 2021 GP₁₂₇, 22, 11, 33; 2021 GE₁₂₈, 4, 2, 1; 2021 GJ₁₂₈, 31, 14, 53; 2021 GL₁₂₈, 10, 5, 25; 2021 GU₁₃₁, 13, 6, 22; 2021 GQ₁₃₂, 8, 4, 8; 2021 GC₁₃₃, 8, 4, 32; 2021 GJ₁₃₃, 12, 6, 13; 2021 GY₁₃₃, 2, 1, 0; 2021 GN₁₃₄, 2, 1, 0; 2021 GU₁₃₄, 2, 1, 0; 2021 GX₁₃₆, 3, 1, 0; 2021 GY₁₃₆, 2, 1, 0; 2021 GJ₁₃₈, 2, 1, 0; 2021 GQ₁₃₉, 17, 8, 55; 2021 GB₁₄₂, 8, 4, 6; 2021 GK₁₄₂, 4, 2, 3; 2021 GZ₁₄₃, 4, 1, 0; 2021 GU₁₄₄, 8, 4, 4; 2021 GS₁₄₇, 6, 3, 27; 2021 GB₁₄₈, 15, 7, 43; 2021 GP₁₄₈, 11, 4, 16; 2021 GZ₁₄₈, 2, 1, 0; 2021 GC₁₅₄, 25, 10, 30; 2021 GN₁₅₄, 34, 13, 37; 2021 GD₁₅₅, 2, 1, 0; 2021 GE₁₅₈, 6, 3, 5; 2021 GG₁₅₈, 2, 1, 0; 2021 GC₁₆₀, 14, 7, 38; 2021 GJ₁₆₂, 14, 6, 32; 2021 GP₁₆₅, 2, 1, 0; 2021 GY₁₆₇, 2, 1, 0; 2021 GF₁₆₉, 9, 4, 4; 2021 GJ₁₆₉, 18, 9, 34; 2021 GA₁₇₀, 10, 5, 48; 2021 GH₁₇₀, 2, 1, 0; 2021 GY₁₇₀, 4, 2, 25; 2021 GW₁₇₁, 18, 9, 42; 2021 GK₁₇₂, 2, 1, 0; 2021 GS₁₇₂, 10, 3, 2; 2021 GC₁₇₄, 10, 5, 21; 2021 GR₁₇₅, 2, 1, 0; 2021 GA₁₇₆, 7, 3, 4; 2021 GP₁₇₆, 4, 2, 2; 2021 GB₁₇₉, 12, 4, 12; 2021 GU₁₇₉, 2, 1, 0; 2021 GF₁₈₁, 6, 3, 13; 2021 GT₁₈₃, 8, 3, 4; 2021 GY₁₈₃, 4, 2, 13; 2021 GF₁₈₄, 2, 1, 0; 2021 GO₁₈₄, 3, 1, 0; 2021 GT₁₈₄, 2, 1, 0; 2021 GP₁₈₅, 4, 2, 1; 2021 GG₁₈₇, 6, 3, 26; 2021 GG₁₈₈, 2, 1, 0; 2021 GK₁₈₈, 4, 2, 12; 2021 GU₁₈₈, 4, 2, 1; 2021 GX₁₉₀, 4, 2, 1; 2021 GY₁₉₀, 10, 5, 43; 2021 GG₁₉₁, 6, 3, 2; 2021 GJ₁₉₂, 12, 6, 27; 2021 GL₁₉₂, 20, 10, 31; 2021 GZ₁₉₂, 2, 1, 0; 2021 GX₁₉₃, 2, 1, 0; 2021 GF₁₉₆, 2, 1, 0; 2021 GB₁₉₇, 2, 1, 0; 2021 GA₁₉₈, 5, 2, 5; 2021 GE₁₉₈, 8, 4, 8; 2021 GH₁₉₈, 4, 2, 2; 2021 GK₁₉₈, 45, 22, 65; 2021 GK₂₀₀, 4, 2, 2; 2021 GW₂₀₀, 4, 2, 1; 2021 GC₂₀₁, 20, 10, 28; 2021 GB₂₀₂, 8, 4, 6; 2021 GO₂₀₂, 17, 6, 16; 2021 GA₂₀₅, 2, 1, 0; 2021 GP₂₀₅, 14, 7, 37; 2021 GH₂₀₆, 6, 3, 8; 2021 GC₂₀₈, 6, 3, 9; 2021 GV₂₁₂, 2, 1, 0; 2021 GY₂₁₃, 2, 1, 0; 2021 GN₂₁₆, 2, 1, 0; 2021 GN₂₁₇, 6, 3, 16; 2021 GF₂₁₉, 27, 16; 2021 GP₂₁₉, 22, 11, 66; 2021 GU₂₁₉, 20, 10, 28; 2021 GH₂₂₀, 14, 7, 31; 2021 GK₂₂₀, 4, 2, 2; 2021 GK₂₂₁, 2, 1, 0; 2021 GV₂₂₁, 4, 2, 6; 2021 GX₂₂₁, 4, 2, 1; 2021 GY₂₂₁, 17, 6, 16; 2021 GZ₂₂₁, 12, 5, 7; 2021 GB₂₂₃, 4, 2, 1; 2021 GB₂₂₄, 4, 2, 1; 2021 GV₂₂₆, 2, 1, 0; 2021 GC₂₂₇, 8, 4, 12; 2021 GQ₂₂₉, 4, 2, 14; 2021 GN₂₃₀, 8, 3, 5; 2021 GA₂₃₁, 2, 1, 0; 2021 GF₂₃₂, 6, 3, 16; 2021 GT₂₃₂, 2, 1, 0; 2021 GD₂₃₃, 2, 1, 0; 2021 GG₂₃₃, 4, 2, 1; 2021 GO₂₃₃, 3, 1, 0; 2021 GM₂₃₄, 2, 1, 0; 2021 GF₂₃₅, 24, 11, 27; 2021 GK₂₃₅, 12, 6, 22; 2021 GL₂₃₅, 4, 2, 2; 2021 GM₂₃₅, 19, 9, 51; 2021 GN₂₃₅, 2, 1, 0; 2021 GO₂₃₅, 6, 3, 15; 2021 GR₂₃₅, 4, 2, 1; 2021 GA₂₃₆, 4, 2, 2; 2021 GP₂₃₇, 16, 8, 24; 2021 GA₂₃₈, 15, 7, 32; 2021 GB₂₃₈, 14, 5, 5; 2021 GD₂₃₈, 34, 15, 59; 2021 GE₂₃₈, 10, 5, 5; 2021 GG₂₃₈, 8, 4, 7; 2021 GH₂₃₈, 6, 3, 8; 2021 GJ₂₃₈, 14, 7, 13; 2021 GK₂₃₈, 10, 5, 12; 2021 GQ₂₃₈, 4, 2, 2; 2021 GY₂₃₈, 3, 1, 0; 2021 HL₅, 2, 1, 0; 2021 HJ₆, 12, 6, 29; 2021 HA₈, 2, 1, 0; 2021 HJ₁₀, 2, 1, 0; 2021 HU₁₀, 2, 1, 0; 2021 HQ₁₁, 6, 3, 3; 2021 HQ₁₁, 16, 8, 34; 2021 HV₁₁, 8, 4, 63; 2021 HF₁₂, 2, 1, 0; 2021 HL₁₂, 2, 1, 0; 2021 HU₁₂, 18, 8, 26; 2021 HA₁₃, 6, 2, 1; 2021 HU₁₃, 8, 4, 40; 2021 HL₁₄, 10, 5, 31; 2021 HN₁₄, 20, 10, 47; 2021 HY₁₄, 2, 1, 0; 2021 HD₁₅, 4, 2, 1; 2021 HV₁₅, 8, 4, 6; 2021 HB₁₇, 2, 1, 0; 2021 HD₁₇, 30, 14, 35; 2021 HS₁₇, 2, 1, 0; 2021 HY₁₇, 14,

7, 49; 2021 HO₁₈, 8, 4, 6; 2021 HY₁₈, 2, 1, 0; 2021 HA₁₉, 2, 1, 0; 2021 HR₁₉, 15, 6, 34; 2021 HA₂₀, 6, 3, 6; 2021 HO₂₀, 28, 12, 40; 2021 HB₂₁, 10, 5, 19; 2021 HX₂₁, 20, 10, 34; 2021 HA₂₂, 22, 11, 33; 2021 HR₂₂, 6, 3, 11; 2021 HW₂₂, 3, 1, 0; 2021 HH₂₄, 4, 2, 24; 2021 HJ₂₅, 18, 7, 43; 2021 HY₂₆, 8, 4, 26; 2021 HU₂₈, 2, 1, 0; 2021 HN₂₉, 4, 2, 5; 2021 HB₃₀, 6, 3, 3; 2021 HD₃₀, 2, 1, 0; 2021 HH₃₀, 2, 1, 0; 2021 HB₃₁, 10, 5, 45; 2021 HG₃₄, 6, 3, 39; 2021 HP₃₄, 2, 1, 0; 2021 HZ₃₄, 2, 1, 0; 2021 HA₃₅, 4, 2, 1; 2021 HH₃₆, 4, 2, 2; 2021 HK₃₆, 6, 3, 7; 2021 HO₃₆, 12, 6, 25; 2021 HR₃₆, 6, 3, 9; 2021 HT₃₆, 2, 1, 0; 2021 HX₃₆, 25, 12, 70; 2021 HK₃₇, 4, 2, 9; 2021 HS₄₀, 6, 3, 16; 2021 HN₄₁, 18, 9, 28; 2021 HW₄₁, 24, 12, 59; 2021 HG₄₃, 2, 1, 0; 2021 HM₄₃, 18, 9, 33; 2021 HC₄₄, 6, 3, 12; 2021 HN₄₄, 6, 3, 4; 2021 HQ₄₄, 54, 23, 86; 2021 JX₉, 10, 4, 15; 2021 JF₁₀, 4, 2, 2; 2021 JU₁₀, 2, 1, 0; 2021 JE₁₁, 29, 14, 64; 2021 JG₁₁, 22, 9, 27; 2021 JE₁₃, 6, 3, 18; 2021 JR₁₃, 2, 1, 0; 2021 JC₁₅, 18, 9, 34; 2021 JX₁₅, 14, 6, 23; 2021 JR₁₆, 20, 10, 29; 2021 JC₁₇, 21, 8, 15; 2021 JE₁₇, 2, 1, 0; 2021 JF₁₇, 16, 8, 22; 2021 JU₁₇, 20, 10, 33; 2021 JV₁₇, 4, 2, 12; 2021 JF₁₈, 10, 5, 8; 2021 JO₂₀, 2, 1, 0; 2021 JP₂₁, 4, 2, 7; 2021 JX₂₁, 27, 11, 34; 2021 JG₂₂, 8, 3, 100; 2021 JK₂₂, 2, 1, 0; 2021 JM₂₂, 28, 14, 60; 2021 JR₂₂, 6, 3, 11; 2021 JY₂₃, 2, 1, 0; 2021 JD₂₅, 6, 2, 1; 2021 JN₂₅, 8, 4, 23; 2021 JJ₂₇, 2, 1, 0; 2021 JO₂₇, 15, 7, 15; 2021 JS₂₇, 17, 8, 14; 2021 JF₂₈, 4, 2, 2; 2021 JG₂₈, 10, 5, 25; 2021 JQ₂₈, 16, 8, 27; 2021 JG₂₉, 27, 12, 48; 2021 JQ₂₉, 2, 1, 0; 2021 JG₃₀, 24, 7, 10; 2021 JQ₃₁, 8, 4, 29; 2021 JA₃₂, 37, 18, 61; 2021 JM₃₂, 2, 1, 0; 2021 JY₃₂, 4, 2, 1; 2021 JL₃₃, 6, 3, 9; 2021 JW₃₃, 10, 5, 22; 2021 JA₃₅, 10, 5, 32; 2021 JC₃₆, 6, 2, 2; 2021 JL₃₆, 2, 1, 0; 2021 JX₃₇, 2, 1, 0; 2021 JL₄₁, 2, 1, 0; 2021 JY₄₂, 14, 7, 28; 2021 JQ₄₃, 6, 3, 9; 2021 JY₄₄, 28, 12, 66; 2021 JA₄₅, 24, 11, 34; 2021 JJ₄₅, 16, 8, 29; 2021 JQ₄₅, 5, 2, 14; 2021 JN₄₆, 2, 1, 0; 2021 JO₄₇, 4, 2, 53; 2021 JA₄₈, 37, 17, 52; 2021 JH₅₁, 34, 17, 42; 2021 JP₅₁, 14, 7, 9; 2021 JO₅₃, 18, 8, 42; 2021 JH₅₄, 26, 11, 29; 2021 JP₅₄, 8, 4, 12; 2021 JN₅₆, 5, 2, 1; 2021 JG₅₈, 2, 1, 0; 2021 JK₅₈, 2, 1, 0; 2021 JF₆₀, 2, 1, 0; 2021 JA₆₄, 4, 2, 3; 2021 JB₆₄, 4, 2, 1; 2021 JA₆₅, 2, 1, 0; 2021 JN₆₅, 21, 9, 28; 2021 JY₆₅, 16, 8, 34; 2021 JG₆₅, 6, 3, 24; 2021 JC₆₆, 6, 3, 4; 2021 JK₆₆, 2, 1, 0; 2021 JR₆₆, 10, 5, 29; 2021 JK₆₇, 4, 2, 7; 2021 JV₆₇, 2, 1, 0; 2021 JX₆₇, 2, 1, 0; 2021 JT₆₈, 2, 1, 0; 2021 JN₆₉, 10, 5, 41; 2021 JE₇₀, 12, 6, 29; 2021 JT₇₀, 13, 6, 22; 2021 JA₇₉, 2, 1, 0; 2021 JE₇₉, 17, 8, 31; 2021 JQ₇₉, 8, 4, 19; 2021 JT₈₀, 2, 1, 0; 2021 JU₈₀, 4, 2, 1; 2021 JP₈₁, 14, 6, 62; 2021 JW₈₁, 14, 6, 25; 2021 JD₈₃, 4, 2, 1; 2021 JE₈₃, 56, 24, 83; 2021 JF₈₃, 44, 22, 62; 2021 JD₈₄, 20, 10, 24; 2021 JN₈₄, 2, 1, 0; 2021 JO₈₄, 6, 3, 17; 2021 JP₈₄, 7, 3, 12; 2021 JW₈₄, 2, 1, 0; 2021 JX₈₄, 2, 1, 0; 2021 JD₈₆, 2, 1, 0; 2021 JG₈₆, 25, 12, 30; 2021 JK₈₆, 25, 11, 42; 2021 JO₈₆, 2, 1, 0; 2021 JS₈₆, 13, 6, 19; 2021 JT₈₆, 14, 7, 41; 2021 JN₈₇, 4, 2, 3; 2021 KX₃, 40, 16, 61; 2021 KL₄, 36, 18, 61; 2021 KP₅, 2, 1, 0; 2021 KU₅, 6, 3, 7; 2021 KV₅, 12, 6, 7; 2021 KA₆, 2, 1, 0; 2021 KB₆, 2, 1, 0; 2021 KW₁₀, 2, 1, 0; 2021 KC₁₂, 2, 1, 0; 2021 KQ₁₂, 10, 5, 6; 2021 KZ₁₃, 2, 1, 0; 2021 KG₁₄, 26, 11, 36; 2021 KE₁₈, 13, 6, 26; 2021 KB₂₀, 2, 1, 0; 2021 KJ₂₀, 6, 3, 2; 2021 KE₂₃, 10, 5, 11; 2021 KF₂₃, 4, 2, 2; 2021 KW₂₃, 4, 2, 1; 2021 KX₂₃, 2, 1, 0; 2021 KB₂₄, 52, 20, 69; 2021 KC₂₄, 32, 13, 57; 2021 KD₂₄, 3, 1, 0; 2021 LX₇, 10, 5, 20; 2021 LC₁₁, 14, 7, 15; 2021 LF₁₂, 6, 3, 8; 2021 LY₁₃, 2, 1, 0; 2021 LM₁₆, 8, 4, 4; 2021 LT₁₆, 2, 1, 0; 2021 LZ₁₇, 12, 6, 54; 2021 LD₁₈, 4, 2, 1; 2021 LH₁₈, 19, 8, 37; 2021 LB₂₃, 20, 9, 14; 2021 LJ₂₄, 16, 8, 32; 2021 LG₂₆, 2, 1, 0; 2021 LH₂₇, 22, 11, 41; 2021 LF₂₉, 43, 21, 51; 2021 LK₂₉, 4, 2, 4; 2021 LX₃₀, 8, 4, 43; 2021 LU₃₄, 4, 2, 2; 2021 LZ₃₄, 4, 2, 1; 2021 LY₃₅, 47, 22, 57; 2021 LA₃₆, 8, 4, 27; 2021 LK₃₇, 18, 9, 42; 2021 LV₃₇, 6, 3, 7; 2021 LW₃₇, 10, 5, 9; 2021 LY₃₇, 6, 3, 3; 2021 LA₄₀, 19, 9, 34; 2021 LK₄₁, 2, 1, 0; 2021 LR₄₁, 16, 7, 9; 2021 LD₄₂, 4, 2, 2; 2021 LG₄₃, 2, 1, 0; 2021 LY₄₅, 12, 6, 22; 2021 LH₄₆, 10, 5, 36; 2021 LN₄₆, 9, 4, 13; 2021 LX₄₆, 27, 13, 58; 2021 LT₄₈, 23, 11, 61; 2021 LR

16, 8, 62; 2021 NA₈₆, 2, 1, 0; 2021 NO₈₆, 2, 1, 0; 2021 NW₈₈, 4, 2, 1; 2021 NC₉₁, 15, 7, 52; 2021 ND₉₁, 26, 13, 56; 2021 NE₉₁, 4, 2, 1; 2021 NM₉₁, 2, 1, 0; 2021 NB₉₃, 12, 6, 39; 2021 NG₉₃, 3, 1, 0; 2021 NH₉₃, 3, 1, 0; 2021 NO₉₃, 24, 12, 36; 2021 NT₉₃, 38, 19, 72; 2021 NV₉₃, 47, 22, 72; 2021 NZ₉₃, 2, 1, 0; 2021 NB₉₄, 7, 2, 16; 2021 NC₉₄, 10, 5, 26; 2021 NG₉₄, 69, 28, 43; 2021 NJ₉₄, 10, 5, 27; 2021 NK₉₄, 11, 5, 20; 2021 NL₉₄, 21, 10, 31; 2021 NM₉₄, 19, 9, 13; 2021 NN₉₄, 8, 4, 5; 2021 NO₉₄, 6, 3, 8; 2021 NP₉₄, 3, 1, 0; 2021 NS₉₄, 3, 1, 0; 2021 NU₉₅, 3, 1, 0; 2021 NV₉₅, 2, 1, 0; 2021 OU₁, 2, 1, 0; 2021 OD₂, 2, 1, 0; 2021 OV₄, 4, 2, 5; 2021 OC₅, 4, 2, 5; 2021 OO₅, 34, 17, 39; 2021 OA₆, 2, 1, 0; 2021 OR₈, 10, 5, 9; 2021 OA₁₂, 21, 8, 62; 2021 OC₁₂, 2, 1, 0; 2021 OA₁₅, 2, 1, 0; 2021 OQ₁₆, 7, 3, 6; 2021 OG₁₈, 5, 2, 9; 2021 OH₂₀, 2, 1, 0; 2021 OY₂₀, 10, 4, 69; 2021 OC₂₂, 18, 9, 110; 2021 OA₂₃, 2, 1, 0; 2021 OV₂₃, 12, 6, 9; 2021 OV₂₄, 24, 9, 10; 2021 OX₂₄, 6, 3, 2; 2021 OZ₂₅, 4, 2, 73; 2021 OC₂₇, 2, 1, 0; 2021 OU₃₀, 7, 3, 3; 2021 OX₃₀, 2, 1, 0; 2021 OW₃₁, 4, 2, 2; 2021 OM₃₂, 6, 3, 24; 2021 OF₃₃, 13, 6, 40; 2021 OK₃₃, 3, 1, 0; 2021 OL₃₃, 10, 5, 26; 2021 OP₃₃, 14, 6, 26; 2021 PK₇, 4, 2, 1; 2021 PP₁₁, 33, 16, 43; 2021 PE₁₄, 10, 5, 15; 2021 PH₁₅, 22, 11, 57; 2021 PU₁₅, 30, 11, 65; 2021 PE₁₇, 29, 14, 45; 2021 PO₂₁, 2, 1, 0; 2021 PM₂₂, 2, 1, 0; 2021 PV₂₂, 6, 3, 6; 2021 PL₂₆, 8, 4, 30; 2021 PR₂₈, 6, 3, 26; 2021 PO₂₉, 22, 11, 28; 2021 PP₃₀, 4, 2, 1; 2021 PE₃₂, 4, 2, 1; 2021 PO₃₂, 4, 2, 2; 2021 PL₃₄, 22, 11, 28; 2021 PP₃₆, 24, 12, 91; 2021 PU₃₆, 2, 1, 0; 2021 PM₃₇, 2, 1, 0; 2021 PB₃₈, 10, 5, 26; 2021 PF₄₀, 21, 10, 58; 2021 PD₄₁, 8, 4, 91; 2021 PY₄₁, 37, 15, 61; 2021 PH₄₂, 8, 4, 37; 2021 PC₄₃, 44, 18, 46; 2021 PD₄₃, 2, 1, 0; 2021 PH₄₄, 7, 2, 1; 2021 PR₄₄, 4, 2, 1; 2021 PV₄₄, 8, 4, 22; 2021 PQ₄₅, 2, 1, 0; 2021 PW₄₆, 44, 16, 111; 2021 PC₄₇, 14, 7, 13; 2021 PL₄₈, 9, 4, 7; 2021 PZ₄₈, 2, 1, 0; 2021 PF₄₉, 2, 1, 0; 2021 PJ₄₉, 2, 1, 0; 2021 PR₅₃, 26, 12, 36; 2021 PX₅₄, 12, 6, 39; 2021 PJ₅₅, 2, 1, 0; 2021 PP₅₅, 45, 16, 38; 2021 PQ₅₆, 16, 8, 39; 2021 PD₅₇, 2, 1, 0; 2021 PT₅₈, 20, 10, 32; 2021 PU₅₈, 48, 21, 39; 2021 PC₅₉, 6, 3, 31; 2021 PQ₆₀, 16, 8, 39; 2021 PM₆₂, 2, 1, 0; 2021 PK₆₃, 4, 2, 3; 2021 PW₆₅, 9, 4, 16; 2021 PZ₆₆, 8, 4, 8; 2021 PZ₆₈, 7, 3, 7; 2021 PG₆₉, 31, 15, 33; 2021 PT₆₉, 14, 6, 7; 2021 PC₇₂, 4, 2, 4; 2021 PF₇₂, 2, 1, 0; 2021 PF₇₄, 25, 10, 28; 2021 PM₇₅, 44, 16, 54; 2021 PW₇₅, 4, 2, 7; 2021 PV₇₇, 7, 3, 40; 2021 PO₈₀, 5, 2, 7; 2021 PA₈₂, 43, 18, 45; 2021 PF₈₄, 6, 3, 7; 2021 PL₈₈, 36, 15, 40; 2021 PD₉₀, 17, 8, 93; 2021 PF₉₀, 11, 5, 23; 2021 PN₉₀, 36, 14, 45; 2021 PX₉₀, 10, 5, 10; 2021 PJ₉₁, 9, 4, 8; 2021 PL₉₁, 8, 4, 26; 2021 PP₉₂, 23, 11, 35; 2021 PQ₉₂, 6, 3, 4; 2021 PN₉₃, 6, 3, 31; 2021 PZ₉₅, 35, 16, 44; 2021 PT₉₇, 11, 5, 60; 2021 PB₁₀₂, 6, 3, 26; 2021 PB₁₀₃, 53, 24, 77; 2021 PC₁₀₇, 38, 18, 32; 2021 PS₁₀₈, 2, 1, 0; 2021 PV₁₁₀, 2, 1, 0; 2021 PZ₁₁₀, 2, 1, 0; 2021 PT₁₁₉, 13, 6, 40; 2021 PZ₁₂₅, 4, 2, 3; 2021 PX₁₂₆, 16, 8, 39; 2021 PK₁₂₈, 34, 16, 56; 2021 PM₁₂₈, 2, 1, 0; 2021 PQ₁₂₈, 8, 4, 33; 2021 PL₁₃₀, 12, 6, 8; 2021 PP₁₃₂, 6, 3, 8; 2021 PT₁₃₃, 8, 4, 7; 2021 PQ₁₃₅, 5, 2, 1; 2021 PD₁₃₆, 33, 16, 43; 2021 PK₁₃₈, 10, 5, 8; 2021 PK₁₄₀, 8, 4, 27; 2021 PU₁₄₃, 12, 6, 10; 2021 PQ₁₄₄, 32, 14, 35; 2021 PM₁₄₆, 18, 9, 45; 2021 PA₁₄₇, 18, 9, 15; 2021 PL₁₄₇, 24, 11, 31; 2021 PQ₁₄₇, 23, 11, 46; 2021 PT₁₄₇, 2, 1, 0; 2021 PU₁₄₇, 8, 4, 36; 2021 PO₁₄₈, 11, 4, 4; 2021 PX₁₄₈, 22, 10, 31; 2021 PU₁₄₉, 14, 7, 12; 2021 PY₁₄₉, 10, 5, 10; 2021 PJ₁₅₀, 20, 10, 36; 2021 PP₁₅₂, 8, 4, 26; 2021 PW₁₅₄, 23, 11, 18; 2021 PE₁₅₇, 2, 1, 0; 2021 PZ₁₅₇, 22, 11, 36; 2021 PB₁₆₀, 2, 1, 0; 2021 PN₁₆₁, 2, 1, 0; 2021 PP₁₆₃, 10, 5, 7; 2021 PK₁₆₄, 6, 3, 5; 2021 PV₁₆₇, 16, 8, 27; 2021 PE₁₆₈, 14, 7, 15; 2021 PK₁₆₉, 29, 13, 59; 2021 PS₁₇₀, 9, 4, 14; 2021 PW₁₇₀, 2, 1, 0; 2021 PZ₁₇₀, 8, 4, 13; 2021 PV₁₇₄, 2, 1, 0; 2021 PB₁₇₅, 4, 2, 8; 2021 PF₁₇₅, 8, 4, 31; 2021 PJ₁₇₅, 2, 1, 0; 2021 PM₁₇₅, 15, 7, 33; 2021 PO₁₇₅, 2, 1, 0; 2021 PZ₁₇₅, 4, 2, 38; 2021 PA₁₇₆, 10, 5, 28; 2021 PY₁₇₆, 8, 4, 26; 2021 PZ₁₇₇, 6, 3, 6; 2021 PP₁₇₈, 8, 4, 21; 2021 PA₁₈₁, 4, 2, 2; 2021 PM₁₈₂, 2, 1, 0; 2021 PO₁₈₈, 10, 5, 15; 2021 PH₁₉₂, 3, 1, 0; 2021 PL₁₉₂, 12, 6, 31; 2021 PS₁₉₂, 19, 9, 27; 2021 PN₁₉₃, 4, 2, 8; 2021 PY₁₉₃, 20, 9, 24; 2021 PX₁₉₄, 8, 4, 25; 2021 PE₁₉₅, 2, 1, 0; 2021 PC₁₉₈, 2, 1, 0; 2021 PK₁₉₈, 19, 8, 26; 2021 PZ₁₉₈, 29, 13, 83; 2021 PD₁₉₉, 12, 5, 32; 2021 PE₁₉₉, 14, 7, 36; 2021 PB₂₀₀, 7, 3, 6; 2021 PC₂₀₀, 4, 2, 3; 2021 PD₂₀₀, 46, 22, 47; 2021 PO₂₀₂, 8, 4, 8; 2021 PA₂₀₃, 12, 6, 10; 2021 PF₂₀₃, 16, 6, 25; 2021 PU₂₀₃, 29, 14, 40; 2021 PG₂₀₄, 14, 7, 33; 2021 PM₂₀₄, 9, 4, 5; 2021 PW₂₀₆, 8, 4, 13; 2021 PU₂₀₈, 22, 11, 33; 2021 PF₂₀₉, 2, 1, 0; 2021 PR₂₀₉, 6, 3, 25; 2021 PV₂₁₁, 6, 3, 9; 2021 PL₂₁₂, 6, 3, 9; 2021 PJ₂₁₃, 10, 5, 17; 2021 PX₂₁₅, 2, 1, 0; 2021 PY₂₁₅, 28, 10, 14; 2021 PZ₂₁₅, 2, 1, 0; 2021 PB₂₁₆, 16, 8, 38; 2021 PK₂₁₇, 14, 7, 30; 2021 PM₂₁₇, 2, 1, 0; 2021 PO₂₁₇, 4, 2, 4; 2021 PX₂₁₇, 10, 5, 10; 2021 PP₂₁₈, 2, 1, 0; 2021 PK₂₂₀, 35, 15, 33; 2021 PH₂₂₁, 7, 3, 2; 2021 PC₂₂₂, 28, 14, 33; 2021 PQ₂₂₃, 2, 1, 0; 2021 PA₂₂₄, 16, 8, 28; 2021 PB₂₂₄, 2, 1, 0; 2021 PE₂₂₄, 14, 7, 27; 2021 PG₂₂₄, 8, 4, 26; 2021 PH₂₂₄, 6, 3, 27; 2021 PM₂₂₄, 2, 1, 0; 2021 PL₂₂₈, 10, 5, 9; 2021 PS₂₂₈, 4, 2, 8; 2021 PT₂₂₈, 10, 5, 11; 2021 PU₂₂₈, 2, 1, 0; 2021 PX₂₂₈, 8, 4, 28; 2021 PY₂₂₈, 36, 18, 58; 2021 PZ₂₂₈, 2, 1, 0; 2021 PA₂₂₉, 6, 3, 5; 2021 PB₂₂₉, 3, 1, 0; 2021 PD₂₂₉, 3, 1, 0; 2021 PG₂₂₉, 2, 1, 0; 2021 PH₂₂₉, 8, 4, 8; 2021 PS₂₂₉, 22, 11, 46; 2021 PX₂₂₉, 22, 9, 17; 2021 PY₂₂₉, 31, 15, 39; 2021 PA₂₃₀, 47, 17, 40; 2021 PE₂₃₀, 59, 22, 37; 2021 PG₂₃₀, 5, 2, 56; 2021 PH₂₃₀, 26, 10, 35; 2021 PL₂₃₀, 16, 8, 31; 2021 PU₂₃₀, 28, 13, 40; 2021 PR₂₃₀, 11, 5, 7; 2021 PS₂₃₀, 26, 14, 32; 2021 PT₂₃₀, 10, 4, 26; 2021 PU₂₃₀, 20, 10, 43; 2021 PV₂₃₀, 8, 4, 30; 2021 PW₂₃₀, 8, 4, 36; 2021 PX₂₃₀, 24, 12, 14; 2021 PY₂₃₀, 31, 15, 33; 2021 PZ₂₃₀, 16, 8, 29; 2021 PA₂₃₁, 18, 9, 14; 2021 PB₂₃₁, 8, 4, 8; 2021 PC₂₃₁, 6, 3, 11; 2021 PD₂₃₁, 12, 6, 14; 2021 PE₂₃₁, 18, 9, 11; 2021 PP₂₃₁, 4, 1, 0; 2021 PL₂₃₂, 3, 1, 0; 2021 PV₂₃₂, 3, 1, 0; 2021 PZ₂₃₂, 6, 3, 3; 2021 QD₇, 61, 29, 133; 2021 QD₈, 8, 4, 59; 2021 QV₁₀, 14, 7, 46; 2021 QO₁₃, 2, 1, 0; 2021 QH₁₄, 3, 1, 0; 2021 QL₁₆, 2, 1, 0; 2021 QW₁₆, 22, 11, 38; 2021 QC₁₈, 28, 13, 40; 2021 QP₁₈, 2, 1, 0; 2021 QW₁₈, 42, 19, 43; 2021 QA₂₅, 2, 1, 0; 2021 QL₂₅, 2, 1, 0; 2021 QH₂₇, 8, 4, 29; 2021 QH₂₈, 2, 1, 0; 2021 QK₂₈, 2, 1, 0; 2021 QK₂₉, 16, 8, 35; 2021 QT₂₉, 6, 3, 15; 2021 QV₃₁, 2, 1, 0; 2021 QC₃₂, 12, 6, 25; 2021 QE₃₂, 4, 2, 5; 2021 QR₃₄, 14, 7, 37; 2021 QX₃₄, 19, 9, 54;

2021 QD₃₈, 10, 5, 19; 2021 QO₃₉, 6, 3, 4; 2021 QJ₄₀, 6, 3, 7; 2021 QU₄₁, 31, 13, 30; 2021 QU₄₄, 4, 2, 23; 2021 QP₄₇, 41, 19, 69; 2021 QW₄₇, 46, 17, 39; 2021 QX₄₇, 12, 6, 66; 2021 QA₅₀, 12, 5, 15; 2021 QM₅₂, 12, 6, 14; 2021 QF₅₇, 12, 6, 22; 2021 QM₅₇, 9, 4, 34; 2021 QZ₅₇, 2, 1, 0; 2021 QM₅₉, 2, 1, 0; 2021 QO₆₁, 4, 2, 2; 2021 QH₆₂, 4, 2, 3; 2021 QV₆₄, 2, 1, 0; 2021 QX₆₇, 17, 5, 5; 2021 QH₇₀, 3, 1, 0; 2021 QA₇₃, 2, 1, 0; 2021 QW₇₄, 33, 12, 14; 2021 QS₇₆, 8, 4, 11; 2021 QF₇₈, 14, 6, 38; 2021 QG₈₂, 16, 8, 68; 2021 QD₈₃, 25, 11, 14; 2021 QH₈₃, 2, 1, 0; 2021 QO₈₇, 4, 2, 6; 2021 QU₈₈, 4, 2, 7; 2021 QE₈₉, 8, 4, 7; 2021 QC₉₁, 15, 7, 31; 2021 QY₉₁, 5, 2, 1; 2021 QZ₉₂, 47, 20, 122; 2021 QD₉₅, 9, 4, 7; 2021 QO₉₅, 18, 9, 33; 2021 QO₉₈, 19, 9, 33; 2021 QN₉₉, 10, 5, 80; 2021 QY₁₀₂, 7, 3, 7; 2021 QU₁₁₀, 4, 2, 9; 2021 QS₁₁₁, 6, 3, 37; 2021 QQ₁₁₂, 4, 2, 5; 2021 QC₁₁₃, 19, 7, 16; 2021 QL₁₁₃, 12, 6, 23; 2021 QU₁₁₃, 12, 6, 55; 2021 QZ₁₁₆, 2, 1, 0; 2021 QM₁₁₈, 20, 10, 30; 2021 QN₁₁₈, 13, 6, 9; 2021 QP₁₁₈, 6, 3, 2; 2021 QX₁₁₈, 6, 3, 5; 2021 QY₁₁₉, 4, 2, 2; 2021 QA₁₂₁, 3, 1, 0; 2021 QO₁₂₂, 6, 3, 56; 2021 QQ₁₂₂, 4, 2, 3; 2021 QO₁₂₄, 2, 1, 0; 2021 QP₁₂₄, 2, 1, 0; 2021 QQ₁₂₄, 9, 4, 14; 2021 QR₁₂₄, 2, 1, 0; 2021 QS₁₂₄, 18, 9, 35; 2021 QT₁₂₄, 6, 3, 11; 2021 QW₁₂₄, 39, 16, 39; 2021 QZ₁₂₄, 16, 7, 32; 2021 QA₁₂₅, 28, 14, 43; 2021 QB₁₂₅, 16, 8, 12; 2021 QD₁₂₅, 18, 8, 71; 2021 QF₁₂₅, 29, 14, 33; 2021 QG₁₂₅, 31, 12, 46; 2021 QH₁₂₅, 15, 7, 13; 2021 QJ₁₂₅, 12, 6, 31; 2021 QK₁₂₅, 8, 4, 8; 2021 QL₁₂₅, 14, 7, 8; 2021 QM₁₂₅, 8, 4, 8; 2021 QO₁₂₅, 28, 11, 17; 2021 QS₁₂₅, 10, 4, 5; 2021 QT₁₂₅, 2, 1, 0; 2021 QQ₁₂₆, 3, 1, 0; 2021 RB₁₁, 2, 1, 0; 2021 RY₁₁, 4, 1, 0; 2021 RM₁₂, 2, 1, 0; 2021 RB₁₇, 14, 7, 10; 2021 RK₁₉, 2, 1, 0; 2021 RB₂₁, 2, 1, 0; 2021 RS₂₂, 6, 3, 7; 2021 RF₂₃, 4, 2, 2; 2021 RG₂₃, 24, 12, 49; 2021 RH₂₅, 3, 1, 0; 2021 RB₂₇, 2, 1, 0; 2021 RV₂₉, 4, 2, 14; 2021 RY₃₁, 17, 8, 32; 2021 RT₃₂, 12, 6, 33; 2021 RY₃₂, 3, 1, 0; 2021 RY₃₃, 6, 3, 10; 2021 RH₃₅, 4, 2, 4; 2021 RW₃₆, 6, 3, 89; 2021 RK₃₈, 2, 1, 0; 2021 RK₃₉, 19, 7, 15; 2021 RT₃₉, 6, 3, 7; 2021 RH₄₃, 16, 7, 14; 2021 RQ₄₄, 6, 3, 2; 2021 RH₄₅, 18, 9, 57; 2021 RM₄₆, 16, 7, 43; 2021 RA₅₅, 21, 7, 22; 2021 RS₅₆, 2, 1, 0; 2021 RD₆₃, 2, 1, 0; 2021 RD₆₇, 35, 15, 57; 2021 RC₇₃, 6, 3, 8; 2021 RB₇₅, 14, 7, 13; 2021 RK₇₉, 10, 5, 5; 2021 RD₈₂, 20, 10, 95; 2021 RR₈₂, 2, 1, 0; 2021 RF₈₅, 2, 1, 0; 2021 RH₈₈, 14, 7, 22; 2021 RC₉₂, 19, 8, 10; 2021 RJ₉₃, 14, 7, 11; 2021 RR₉₃, 2, 1, 0; 2021 RT₉₄, 6, 3, 8; 2021 RE₉₈, 17, 8, 11; 2021 RR₉₈, 18, 8, 15; 2021 RC₉₉, 2, 1, 0; 2021 RX₉₉, 24, 11, 17; 2021 RJ₁₀₀, 4, 2, 3; 2021 RD₁₀₁, 4, 2, 2; 2021 RN₁₀₂, 18, 7, 18; 2021 RQ₁₀₂, 22, 11, 26; 2021 RJ₁₀₃, 20, 9, 11; 2021 RP₁₀₃, 2, 1, 0; 2021 RU₁₀₃, 46, 23, 71; 2021 RE₁₀₄, 12, 6, 21; 2021 RM₁₀₆, 3, 1, 0; 2021 RE₁₀₈, 26, 13, 43; 2021 RL₁₀₈, 15, 7, 29; 2021 RR₁₀₈, 2, 1, 0; 2021 RB₁₀₉, 4, 2, 10; 2021 RM₁₁₀, 34, 16, 46; 2021 RN₁₁₀, 4, 2, 2; 2021 RO₁₁₀, 2, 1, 0; 2021 RP₁₁₂, 4, 2, 1; 2021 RY₁₁₃, 49, 20, 30; 2021 RE₁₁₆, 4, 2, 7; 2021 RV₁₁₆, 14, 7, 45; 2021 RY₁₁₆, 22, 8, 35; 2021 RA₁₁₉, 2, 1, 0; 2021 RR₁₂₀, 28, 13, 46; 2021 RK₁₂₁, 8, 4, 5; 2021 RV₁₂₁, 2, 1, 0; 2021 RB₁₂₂, 10, 5, 13; 2021 RL₁₂₂, 26, 13, 43; 2021 RP₁₂₇, 2, 1, 0; 2021 RV₁₂₇, 2, 1, 0; 2021 RT₁₂₉, 99, 39, 85; 2021 RZ₁₂₉, 31, 15, 33; 2021 RW₁₃₀, 2, 1, 0; 2021 RX₁₃₁, 24, 9, 29; 2021 RY₁₃₁, 17, 8, 11; 2021 RZ₁₃₁, 2, 1, 0; 2021 RC₁₃₂, 30, 15, 43; 2021 RE₁₃₂, 20, 10, 16; 2021 RG₁₃₃, 16, 8, 28; 2021 RV₁₃₅, 30, 14, 35; 2021 RF₁₃₆, 4, 2, 3; 2021 RY₁₃₆, 28, 12, 33; 2021 RE₁₃₇, 60, 23, 38; 2021 RL₁₃₇, 15, 7, 32; 2021 RM₁₃₇, 20, 10, 34; 2021 RY₁₃₇, 10, 4, 4; 2021 RH₁₃₈, 60, 19, 61; 2021 RJ₁₃₈, 8, 3, 15; 2021 RL₁₃₈, 58, 27, 48; 2021 RR₁₃₈, 6, 3, 4; 2021 RP₁₃₉, 21, 10, 30; 2021 RY₁₃₉, 25, 12, 35; 2021 RC₁₄₀, 5, 2, 2; 2021 RK₁₄₁, 4, 2, 1; 2021 RS₁₄₁, 32, 16, 64; 2021 RV₁₄₁, 51, 24, 67; 2021 RA₁₄₂, 14, 7, 16; 2021 RC₁₄₂, 10, 5, 10; 2021 RE₁₄₂, 22, 9, 32; 2021 RH₁₄₂, 12, 5, 10; 2021 RM₁₄₂, 9, 4, 9; 2021 RM₁₄₃, 6, 2, 1; 2021 RW₁₄₃, 79, 35, 93; 2021 RH₁₄₄, 2, 1, 0; 2021 RK₁₄₄, 45, 19, 74; 2021 RM₁₄₄, 15, 7, 8; 2021 RV₁₄₄, 12, 6, 94; 2021 RN₁₄₅, 2, 1, 0; 2021 RD₁₄₆, 31, 15, 60; 2021 RO₁₄₆, 10, 5, 23; 2021 RW₁₄₆, 10, 5, 17; 2021 RY₁₄₆, 9, 4, 11; 2021 RH₁₄₇, 21, 10, 140; 2021 RP₁₄₇, 2, 1, 0; 2021 RC₁₄₈, 2, 1, 0; 20

0; 2021 SW₄₅, 6, 3, 9; 2021 ST₄₆, 2, 1, 0; 2021 SG₅₃, 2, 1, 0; 2021 SK₅₃, 19, 8, 16; 2021 ST₅₅, 4, 2, 5; 2021 SV₅₉, 21, 3, 10; 2021 SL₆₀, 2, 1, 0; 2021 SK₆₂, 10, 5, 14; 2021 SU₆₃, 22, 7, 9; 2021 SS₇₂, 4, 2, 1; 2021 SB₈₂, 12, 2, 2; 2021 SJ₈₃, 8, 4, 11; 2021 ST₈₃, 2, 1, 0; 2021 SN₈₄, 3, 1, 0; 2021 SD₈₆, 4, 2, 1; 2021 SH₈₇, 28, 10, 26; 2021 SC₈₉, 13, 6, 24; 2021 SQ₉₀, 5, 2, 3; 2021 SE₉₂, 14, 7, 9; 2021 SH₉₃, 6, 3, 3; 2021 SJ₉₄, 2, 1, 0; 2021 SR₉₅, 4, 1, 0; 2021 SR₉₇, 2, 1, 0; 2021 SS₉₇, 4, 1, 0; 2021 SV₉₇, 8, 4, 7; 2021 SA₉₈, 12, 4, 7; 2021 SB₉₈, 25, 11, 34; 2021 TO₂, 2, 1, 0; 2021 TB₆, 4, 2, 1; 2021 TS₇, 6, 3, 4; 2021 TT₇, 8, 4, 36; 2021 TY₇, 2, 1, 0; 2021 TH₈, 10, 4, 6; 2021 TE₁₀, 2, 1, 0; 2021 TQ₁₁, 4, 2, 4; 2021 TC₁₄, 14, 7, 10; 2021 TS₁₇, 2, 1, 0; 2021 TC₁₈, 22, 11, 42; 2021 TQ₂₁, 2, 1, 0; 2021 TB₂₂, 26, 13, 40; 2021 TW₂₂, 12, 6, 40; 2021 TL₂₃, 4, 2, 15; 2021 TD₂₄, 18, 8, 17; 2021 TL₂₄, 17, 7, 23; 2021 TC₂₈, 13, 6, 24; 2021 TF₂₈, 5, 2, 1; 2021 TG₂₉, 4, 2, 5; 2021 TN₃₁, 2, 1, 0; 2021 TB₃₃, 7, 3, 8; 2021 TA₃₄, 2, 1, 0; 2021 TS₃₆, 4, 2, 13; 2021 TE₃₇, 8, 4, 14; 2021 TY₃₈, 16, 8, 46; 2021 TG₃₉, 8, 4, 33; 2021 TT₄₀, 62, 25, 55; 2021 TZ₄₀, 14, 7, 10; 2021 TX₄₂, 45, 17, 63; 2021 TZ₄₂, 13, 6, 10; 2021 TF₄₃, 9, 4, 16; 2021 TF₄₈, 2, 1, 0; 2021 TL₄₈, 14, 7, 37; 2021 TD₄₉, 37, 17, 50; 2021 TH₄₉, 22, 11, 36; 2021 TN₄₉, 39, 19, 55; 2021 TS₅₁, 17, 6, 6; 2021 TW₅₁, 14, 7, 14; 2021 TX₅₁, 12, 5, 100; 2021 TG₅₂, 19, 9, 30; 2021 TS₅₂, 8, 4, 24; 2021 TD₅₃, 18, 8, 37; 2021 TL₅₃, 17, 8, 28; 2021 TR₅₃, 32, 14, 91; 2021 TX₅₃, 2, 1, 0; 2021 TV₅₄, 6, 3, 18; 2021 TW₅₄, 10, 5, 30; 2021 TO₅₅, 10, 5, 30; 2021 TQ₅₅, 14, 7, 95; 2021 TL₅₆, 22, 11, 73; 2021 TH₅₇, 2, 1, 0; 2021 TB₅₉, 12, 6, 8; 2021 TR₆₀, 9, 4, 27; 2021 TV₆₁, 14, 7, 18; 2021 TO₆₂, 6, 3, 7; 2021 TW₆₃, 3, 1, 0; 2021 TF₆₅, 2, 1, 0; 2021 TH₆₅, 34, 17, 65; 2021 TF₆₈, 37, 18, 73; 2021 TQ₆₈, 3, 1, 0; 2021 TV₆₈, 4, 2, 48; 2021 TZ₆₈, 4, 2, 1; 2021 TG₆₉, 11, 5, 13; 2021 TE₇₀, 6, 3, 29; 2021 TK₇₁, 12, 6, 8; 2021 TP₇₁, 14, 7, 35; 2021 TV₇₁, 12, 6, 27; 2021 TB₇₂, 39, 19, 39; 2021 TN₇₂, 4, 2, 13; 2021 TB₇₃, 14, 6, 83; 2021 TJ₇₃, 14, 7, 39; 2021 TN₇₅, 2, 1, 0; 2021 TZ₇₆, 10, 5, 26; 2021 TE₇₇, 22, 11, 34; 2021 TG₇₇, 15, 7, 16; 2021 TQ₇₇, 3, 1, 0; 2021 TX₇₇, 4, 2, 1; 2021 TC₇₈, 8, 4, 7; 2021 TD₇₈, 12, 6, 34; 2021 TR₇₈, 2, 1, 0; 2021 TN₇₉, 48, 22, 111; 2021 TS₈₀, 2, 1, 0; 2021 TE₈₁, 2, 1, 0; 2021 TP₈₁, 8, 4, 14; 2021 TE₈₃, 12, 6, 17; 2021 TF₈₅, 23, 7, 7; 2021 TS₈₆, 16, 8, 17; 2021 TW₈₆, 33, 16, 66; 2021 TK₈₇, 9, 4, 6; 2021 TR₈₇, 4, 2, 3; 2021 TC₈₉, 2, 1, 0; 2021 TR₉₀, 2, 1, 0; 2021 TQ₉₂, 2, 1, 0; 2021 TJ₉₃, 4, 2, 2; 2021 TK₉₄, 22, 11, 26; 2021 TQ₉₄, 34, 16, 80; 2021 TX₉₄, 8, 4, 15; 2021 TH₉₅, 4, 2, 1; 2021 TO₉₆, 6, 3, 15; 2021 TH₉₇, 12, 6, 17; 2021 TN₉₇, 21, 10, 135; 2021 TP₉₇, 43, 20, 50; 2021 TY₉₇, 22, 10, 41; 2021 TB₉₈, 23, 9, 48; 2021 TC₉₈, 25, 11, 19; 2021 TD₉₈, 24, 12, 15; 2021 TS₉₈, 14, 7, 30; 2021 TU₉₈, 18, 8, 58; 2021 TS₉₉, 6, 3, 2; 2021 TA₁₀₀, 18, 9, 32; 2021 TO₁₀₀, 54, 25, 66; 2021 TR₁₀₀, 9, 4, 11; 2021 TS₁₀₀, 22, 11, 33; 2021 TX₁₀₀, 22, 9, 18; 2021 TB₁₀₂, 16, 6, 16; 2021 TE₁₀₄, 20, 10, 95; 2021 TN₁₀₅, 19, 8, 38; 2021 TO₁₀₅, 2, 1, 0; 2021 TQ₁₀₆, 4, 2, 1; 2021 TV₁₀₇, 26, 12, 43; 2021 TQ₁₀₉, 2, 1, 0; 2021 TX₁₀₉, 4, 2, 9; 2021 TS₁₁₀, 16, 8, 58; 2021 TH₁₁₁, 4, 2, 4; 2021 TT₁₁₃, 6, 3, 12; 2021 TX₁₁₃, 8, 4, 24; 2021 TL₁₁₅, 4, 2, 4; 2021 TK₁₁₆, 24, 10, 31; 2021 TR₁₁₆, 46, 22, 74; 2021 TY₁₁₆, 19, 8, 43; 2021 TD₁₁₈, 2, 1, 0; 2021 TE₁₁₈, 4, 2, 24; 2021 TH₁₂₀, 16, 8, 30; 2021 TM₁₂₁, 6, 3, 5; 2021 TZ₁₂₃, 2, 1, 0; 2021 TZ₁₂₅, 10, 5, 16; 2021 TW₁₂₇, 4, 1, 0; 2021 TX₁₂₇, 10, 5, 16; 2021 TJ₁₂₉, 28, 12, 43; 2021 TC₁₃₁, 18, 9, 19; 2021 TL₁₃₁, 16, 7, 21; 2021 TJ₁₃₃, 2, 1, 0; 2021 TY₁₃₄, 4, 2, 8; 2021 TY₁₃₅, 2, 1, 0; 2021 TU₁₄₀, 8, 4, 41; 2021 TW₁₄₀, 15, 6, 10; 2021 TA₁₄₁, 8, 4, 33; 2021 TQ₁₄₂, 8, 4, 20; 2021 TY₁₄₂, 91, 38, 119; 2021 TP₁₄₃, 22, 11, 27; 2021 TQ₁₄₉, 3, 1, 0; 2021 TC₁₅₀, 8, 4, 7; 2021 TN₁₅₁, 3, 1, 0; 2021 TC₁₅₂, 48, 19, 58; 2021 TP₁₅₂, 2, 1, 0; 2021 TF₁₅₃, 34, 16, 44; 2021 TW₁₅₅, 12, 6, 7; 2021 TB₁₅₈, 4, 2, 9; 2021 TM₁₅₉, 4, 2, 1; 2021 TN₁₆₀, 19, 9, 36; 2021 TA₁₆₅, 20, 9, 34; 2021 TJ₁₆₆, 2, 1, 0; 2021 TZ₁₆₇, 12, 6, 40; 2021 TG₁₆₈, 6, 3, 6; 2021 TE₁₆₉, 15, 6, 21; 2021 TF₁₇₂, 8, 4, 7; 2021 TP₁₇₅, 16, 8, 32; 2021 TT₁₇₅, 12, 6, 14; 2021 TU₁₇₅, 6, 2, 3; 2021 TF₁₇₆, 12, 6, 33; 2021 TQ₁₇₈, 8, 3, 7; 2021 TX₁₇₉, 14, 7, 20; 2021 TL₁₈₄, 13, 5, 12; 2021 TG₁₈₆, 2, 1, 0; 2021 TS₁₈₆, 24, 12, 32; 2021 TV₁₈₈, 6, 3, 13; 2021 TR₁₉₀, 30, 14, 39; 2021 TT₁₉₀, 2, 1, 0; 2021 TD₁₉₂, 3, 1, 0; 2021 TT₁₉₄, 8, 4, 6; 2021 TQ₁₉₆, 32, 14, 75; 2021 TJ₁₉₈, 10, 5, 7; 2021 TU₁₉₈, 2, 1, 0; 2021 TR₁₉₈, 12, 6, 30; 2021 TG₁₉₉, 2, 1, 0; 2021 TV₂₀₂, 8, 4, 8; 2021 TU₂₀₆, 31, 14, 30; 2021 TQ₂₀₈, 2, 1, 0; 2021 TT₂₀₈, 14, 6, 18; 2021 TD₂₁₂, 3, 1, 0; 2021 TT₂₁₂, 2, 1, 0; 2021 TU₂₁₂, 2, 1, 0; 2021 TW₂₁₂, 19, 9, 15; 2021 TX₂₁₂, 4, 2, 8; 2021 TZ₂₁₂, 15, 7, 14; 2021 TM₂₁₃, 37, 17, 43; 2021 TN₂₁₃, 2, 1, 0; 2021 TO₂₁₃, 5, 2, 3; 2021 TQ₂₁₃, 14, 7, 39; 2021 TT₂₁₃, 27, 13, 33; 2021 TV₂₁₃, 28, 13, 51; 2021 TB₂₁₄, 34, 16, 35; 2021 TC₂₁₄, 16, 8, 29; 2021 TD₂₁₄, 16, 7, 30; 2021 TE₂₁₄, 10, 5, 36; 2021 TF₂₁₄, 19, 9, 16; 2021 TK₂₁₄, 3, 1, 0; 2021 TL₂₁₄, 3, 1, 0; 2021 TN₂₁₄, 3, 1, 0; 2021 TP₂₁₄, 11, 5, 25; 2021 TL₂₁₆, 3, 1, 0; 2021 UU₉, 6, 3, 15; 2021 UU₁₀, 21, 10, 40; 2021 UU₁₂, 22, 10, 39; 2021 UC₁₃, 2, 1, 0; 2021 UV₁₃, 18, 9, 26; 2021 UZ₁₃, 29, 14, 17; 2021 UC₁₄, 18, 9, 16; 2021 UL₁₄, 8, 4, 7; 2021 UO₁₄, 53, 23, 47; 2021 UX₁₄, 6, 3, 23; 2021 UZ₁₄, 18, 8, 26; 2021 UA₁₅, 39, 19, 45; 2021 UN₁₆, 27, 13, 39; 2021 UR₁₆, 12, 6, 26; 2021 UV₁₆, 51, 25, 98; 2021 UW₁₆, 3, 1, 0; 2021 UK₁₇, 21, 10, 35; 2021 UP₁₇, 2, 1, 0; 2021 UY₁₇, 6, 3, 5; 2021 UU₁₉, 78, 31, 87; 2021 UD₂₀, 6, 3, 7; 2021 UA₂₁, 4, 1, 0; 2021 UM₂₁, 4, 2, 25; 2021 UJ₂₃, 4, 2, 1; 2021 UM₂₃, 8, 4, 14; 2021 UR₂₃, 36, 17, 64; 2021 UZ₂₃, 6, 3, 3; 2021 UP₂₆, 61, 30, 114; 2021 UB₂₇, 8, 4, 7; 2021 UM₂₇, 64, 29, 73; 2021 UN₂₇, 23, 11, 17; 2021 UT₂₇, 20, 10, 31; 2021 UV₂₇, 6, 3, 40; 2021 UA₂₈, 2, 1, 0; 2021 UZ₂₈, 23, 11, 30; 2021 UC₂₉, 28, 14, 51; 2021 UM₂₉, 4, 2, 19; 2021 UP₂₉, 2, 1, 0; 2021 UR₂₉, 16, 7, 9; 2021 UU₂₉, 4, 2, 2; 2021 UT₃₀, 15, 6, 29; 2021 UK₃₁, 6, 3, 2; 2021 UA₃₃, 10, 5, 6; 2021 UK₃₃, 2, 1, 0; 2021 UO₃₄, 36, 17, 58; 2021 UM₃₅, 8, 4, 4; 2021 UM₃₈, 24, 11, 39; 2021 UW₃₈, 42, 19, 45; 2021 UZ₃₈, 42, 17, 42; 2021 UN₄₀, 10, 5, 89; 2021 UG₄₁, 53, 22, 56; 2021 UK₄₁, 4, 2, 5; 2021 UG₄₂, 25, 12, 21; 2021 UQ₄₂, 2, 1, 0; 2021 UU₄₂, 62, 25, 58; 2021 UV₄₂, 42, 17, 35; 2021 UB₄₃, 64, 29, 84; 2021 US₄₄, 13, 6, 21; 2021 UW₄₄, 4, 2, 2; 2021 UV₄₅, 4, 2, 11; 2021 UB₄₆, 2, 1, 0; 2021 UJ₄₆, 41, 18, 52; 2021 UM₄₆, 16, 8, 28; 2021 UP₄₆,

51, 23, 60; 2021 UU₄₆, 49, 23, 110; 2021 UF₄₇, 20, 10, 26; 2021 UG₄₇, 57, 27, 74; 2021 UW₄₇, 14, 7, 43; 2021 UZ₄₇, 12, 6, 18; 2021 UD₅₀, 64, 30, 97; 2021 UE₅₀, 9, 3, 4; 2021 UT₅₀, 4, 2, 14; 2021 UV₅₁, 6, 3, 5; 2021 UW₅₁, 21, 10, 42; 2021 UM₅₂, 16, 8, 45; 2021 UR₅₂, 62, 23, 71; 2021 US₅₂, 27, 13, 110; 2021 UB₅₄, 8, 4, 40; 2021 UD₅₄, 2, 1, 0; 2021 UA₅₅, 10, 5, 26; 2021 UG₅₆, 18, 9, 29; 2021 UT₅₇, 20, 10, 89; 2021 UQ₅₈, 26, 13, 55; 2021 UW₅₈, 6, 3, 23; 2021 UE₅₉, 4, 2, 1; 2021 US₅₉, 35, 17, 46; 2021 UT₅₉, 14, 7, 30; 2021 UX₅₉, 50, 24, 46; 2021 UZ₅₉, 69, 28, 86; 2021 UL₆₀, 3, 1, 0; 2021 US₆₀, 46, 20, 45; 2021 UV₆₀, 29, 10, 27; 2021 UA₆₁, 27, 13, 46; 2021 UD₆₁, 55, 24, 54; 2021 UE₆₁, 68, 30, 123; 2021 UG₆₁, 37, 17, 47; 2021 UA₆₃, 24, 12, 53; 2021 UC₆₃, 4, 1, 0; 2021 UU₆₃, 6, 3, 7; 2021 UE₆₄, 29, 13, 42; 2021 UY₆₄, 77, 33, 70; 2021 UC₆₅, 45, 19, 43; 2021 UZ₆₅, 4, 2, 23; 2021 UA₆₆, 18, 9, 59; 2021 UM₆₆, 80, 31, 137; 2021 UD₆₇, 14, 7, 61; 2021 UA₆₈, 2, 1, 0; 2021 UB₆₈, 4, 2, 6; 2021 UC₆₈, 11, 5, 16; 2021 UY₆₈, 18, 8, 16; 2021 UG₆₉, 2, 1, 0; 2021 UP₇₀, 20, 10, 32; 2021 UU₇₀, 12, 6, 17; 2021 UZ₇₁, 28, 14, 58; 2021 UW₇₂, 15, 7, 9; 2021 UM₇₃, 14, 7, 39; 2021 UO₇₃, 12, 6, 23; 2021 UT₇₄, 10, 4, 3; 2021 UK₇₅, 4, 2, 3; 2021 UO₇₅, 10, 5, 11; 2021 UT₇₅, 80, 33, 83; 2021 UY₇₅, 35, 17, 28; 2021 UZ₇₅, 16, 8, 30; 2021 UG₇₇, 23, 11, 39; 2021 UU₇₉, 22, 11, 41; 2021 UY₇₉, 37, 15, 40; 2021 UA₈₀, 4, 2, 1; 2021 UJ₈₁, 4, 2, 1; 2021 UH₈₂, 18, 9, 23; 2021 UD₈₃, 8, 4, 8; 2021 UJ₈₃, 41, 17, 40; 2021 UJ₈₅, 18, 8, 27; 2021 UH₈₆, 2, 1, 0; 2021 UA₈₇, 76, 32, 123; 2021 UO₈₇, 8, 4, 13; 2021 UG₈₈, 73, 28, 102; 2021 UH₈₈, 28, 14, 53; 2021 UV₈₈, 2, 1, 0; 2021 UZ₈₈, 2, 1, 0; 2021 UA₈₉, 48, 24, 114; 2021 UM₈₉, 6, 3, 13; 2021 UR₈₉, 2, 1, 0; 2021 UX₈₉, 6, 3, 8; 2021 UT₉₀, 27, 12, 45; 2021 UH₉₂, 2, 1, 0; 2021 UL₉₂, 6, 3, 4; 2021 UY₉₂, 12, 6, 32; 2021 UQ₉₃, 16, 8, 39; 2021 UA₉₅, 14, 7, 16; 2021 UC₉₆, 3, 1, 0; 2021 UF₉₆, 4, 2, 7; 2021 UY₉₆, 4, 2, 1; 2021 UQ₉₇, 2, 1, 0; 2021 UG₉₈, 37, 18, 57; 2021 UF₉₈, 7, 3, 21; 2021 UH₉₈, 2, 1, 0; 2021 UZ₉₈, 16, 8, 28; 2021 UA₁₀₁, 2, 1, 0; 2021 UG₁₀₂, 16, 8, 39; 2021 UB₁₀₃, 2, 1, 0; 2021 UM₁₀₃, 10, 5, 14; 2021 UP₁₀₃, 4, 2, 4; 2021 UP₁₀₄, 4, 2, 14; 2021 UA₁₀₅, 42, 20, 83; 2021 UD₁₀₆, 6, 3, 15; 2021 UE₁₀₇, 40, 19, 58; 2021 UH₁₀₇, 2, 1, 0; 2021 UT₁₀₈, 12, 6, 43; 2021 UH₁₀₉, 8, 4, 6; 2021 UB₁₁₀, 2, 1, 0; 2021 UC₁₁₀, 21, 10, 59; 2021 UK₁₁₀, 19, 9, 31; 2021 UC₁₁₁, 36, 13, 55; 2021 UA₁₁₄, 3, 1, 0; 2021 UW₁₁₅, 12, 5, 10; 2021 UE₁₁₆, 21, 10, 40; 2021 UX₁₁₆, 6, 3, 3; 2021 UK₁₁₈, 10, 5, 27; 2021 UB₁₂₀, 13, 6, 11; 2021 UN₁₂₂, 8, 4, 8; 2021 UX₁₂₂, 5, 1, 0; 2021 UH₁₂₃, 36, 16, 44; 2021 UR₁₂₃, 26, 10, 41; 2021 UY₁₂₃, 6, 3, 5; 2021 UR₁₂₅, 18, 9, 54; 2021 UZ₁₂₅, 10, 5, 53; 2021 UB₁₂₆, 14, 7, 14; 2021 UG₁₂₆, 6, 3, 13; 2021 UM₁₂₆, 8, 4, 29; 2021 UT₁₂₆, 2, 1, 0; 2021 UP₁₃₀, 10, 5, 16; 2021 US₁₃₀, 14, 7, 17; 2021 UC₁₃₁, 12, 6, 8; 2021 UR₁₃₁, 20, 9, 37; 2021 UH₁₃₃, 8, 4, 6; 2021 UC₁₃₄, 7, 3, 3; 2021 UT₁₃₄, 15, 7, 10; 2021 UD₁₃₅, 9, 4, 10; 2021 UD₁₃₆, 2, 1, 0; 2021 UM₁₃₆, 10, 5, 10; 2021 UY₁₃₆, 6, 3, 16; 2021 UZ₁₃₆, 18, 9, 17; 2021 UD₁₃₇, 8, 4, 13; 2021 UJ₁₃₇, 6, 3, 7; 2021 UO₁₃₇, 46, 16, 32; 2021 US₁₃₇, 17, 8, 15; 2021 UW₁₃₇, 2, 1, 0; 2021 UB₁₃₈, 6, 3, 2; 2021 UC₁₃₈, 75, 37, 74; 2021 UK₁₃₈, 2, 1, 0; 2021 UM₁₃₈, 7, 3, 14; 2021 UQ₁₃₈, 2, 1, 0; 2021 UR₁₃₈, 2, 1, 0; 2021 US₁₃₈, 2, 1, 0; 2021 UT₁₃₈, 12, 6, 14; 2021 UZ₁₃₈, 35, 16, 30; 2021 UD₁₃₉, 18, 9, 33; 2021 UH₁₃₉, 4, 2, 9; 2021 UJ₁₃₉, 8, 4, 37; 2021 UM₁₃₉, 51, 21, 65; 2021 UN₁₃₉, 27, 11, 31; 2021 UP₁₃₉, 21, 10, 44; 2021 UQ₁₃₉, 19, 8, 60; 2021 UR₁₃₉, 34, 17, 69; 2021 UU₁₃₉, 6, 3, 19; 2021 UV₁₃₉, 41, 16, 43; 2021 UW₁₃₉, 31, 15, 64; 2021 UX₁₃₉, 10, 5, 29; 2021 UZ₁₃₉, 23, 11, 57; 2021 UA₁₄₀, 27, 13, 29; 2021 UK₁₄₀, 6, 3, 2; 2021 UM₁₄₀, 36, 14, 35; 2021 UN₁₄₀, 25, 10, 26; 2021 UO₁₄₀, 17, 6, 8; 2021 US₁₄₀, 30, 10, 27; 2021 UT₁₄₀, 40, 16, 40; 2021 UZ₁₄₀, 43, 16, 43; 2021 UA₁₄₁, 17, 12, 5, 7; 2021 UB₁₄₁, 7, 3, 8; 2021 UC₁₄₁, 27, 9, 11; 2021 UD₁₄₁, 21, 9, 28; 2021 UE₁₄₁, 17, 5, 29; 2021 UF₁₄₁, 14, 7, 34; 2021 UG₁₄₁, 16, 8, 30; 2021 UH₁₄₁, 22, 11, 13; 2021 UJ₁₄₁, 6, 3, 9; 2021 UK₁₄₁, 10, 5, 17; 2021 UL₁₄₁, 21, 10, 37; 2021 UM₁₄₁, 18, 9, 13; 2021 UN₁₄₁, 14,

2, 6; 2021 VZ₅₁, 16, 8, 21; 2021 VE₅₂, 16, 8, 67; 2021 VN₅₂, 34, 13, 38; 2021 VJ₅₄, 24, 12, 34; 2021 VC₅₅, 4, 2, 1; 2021 VW₅₅, 4, 2, 2; 2021 VM₅₆, 4, 2, 4; 2021 VO₅₆, 4, 2, 4; 2021 VT₅₆, 2, 1, 0; 2021 VG₅₇, 3, 1, 0; 2021 VK₅₇, 27, 11, 67; 2021 VR₅₇, 4, 2, 1; 2021 VC₅₈, 50, 24, 88; 2021 VT₅₈, 9, 4, 4; 2021 VU₅₈, 2, 1, 0; 2021 VB₅₉, 21, 10, 33; 2021 VG₅₉, 39, 19, 63; 2021 VH₅₉, 9, 3, 3; 2021 VR₅₉, 6, 3, 16; 2021 VU₅₉, 39, 16, 30; 2021 VV₅₉, 16, 7, 12; 2021 VZ₅₉, 12, 6, 8; 2021 VO₆₀, 10, 5, 23; 2021 VW₆₀, 8, 4, 9; 2021 VK₆₁, 23, 11, 31; 2021 VR₆₂, 9, 4, 28; 2021 VN₆₃, 27, 13, 45; 2021 VK₆₄, 7, 3, 3; 2021 VW₆₅, 6, 3, 2; 2021 VX₆₅, 7, 3, 4; 2021 VZ₆₅, 7, 3, 34; 2021 VC₆₇, 2, 1, 0; 2021 VO₆₇, 8, 4, 14; 2021 VO₆₈, 20, 10, 16; 2021 VU₆₈, 37, 18, 59; 2021 VS₆₉, 4, 2, 2; 2021 VH₇₀, 34, 11, 12; 2021 VY₇₀, 6, 3, 42; 2021 VC₇₁, 4, 2, 13; 2021 VA₇₂, 4, 2, 11; 2021 VU₇₂, 2, 1, 0; 2021 VM₇₃, 25, 9, 24; 2021 VA₇₄, 29, 14, 80; 2021 VP₇₄, 2, 1, 0; 2021 VM₇₈, 5, 1, 0; 2021 VO₇₈, 2, 1, 0; 2021 VX₇₉, 6, 3, 12; 2021 VY₇₉, 8, 4, 8; 2021 VD₈₁, 2, 1, 0; 2021 VF₈₂, 4, 2, 29; 2021 VR₈₃, 6, 3, 2; 2021 VU₈₃, 24, 11, 29; 2021 VN₈₄, 16, 8, 29; 2021 VX₈₄, 7, 2, 1; 2021 VD₈₅, 2, 1, 0; 2021 VW₈₆, 6, 3, 30; 2021 VQ₈₈, 4, 2, 1; 2021 VM₈₉, 7, 3, 9; 2021 VO₈₉, 17, 7, 11; 2021 VS₉₁, 6, 3, 13; 2021 VP₉₃, 15, 7, 32; 2021 VZ₉₃, 4, 2, 6; 2021 VR₉₄, 16, 8, 22; 2021 VU₉₄, 2, 1, 0; 2021 VC₉₅, 31, 11, 34; 2021 VC₉₇, 4, 2, 5; 2021 VR₉₇, 10, 5, 16; 2021 VA₉₉, 21, 10, 16; 2021 VL₉₉, 6, 3, 20; 2021 VY₁₀₀, 2, 1, 0; 2021 VW₁₀₁, 43, 19, 81; 2021 VA₁₀₂, 8, 4, 9; 2021 VS₁₀₂, 8, 4, 15; 2021 VX₁₀₂, 2, 1, 0; 2021 VL₁₀₃, 30, 10, 10; 2021 VR₁₀₅, 18, 9, 11; 2021 VP₁₀₆, 12, 6, 15; 2021 VN₁₀₈, 24, 12, 65; 2021 VG₁₁₀, 55, 22, 48; 2021 VK₁₁₀, 24, 10, 12; 2021 VR₁₁₀, 9, 4, 8; 2021 VZ₁₁₀, 41, 15, 45; 2021 VT₁₁₂, 4, 2, 1; 2021 VU₁₁₂, 4, 2, 7; 2021 VL₁₁₃, 2, 1, 0; 2021 VQ₁₁₃, 6, 3, 17; 2021 VW₁₁₃, 32, 14, 39; 2021 VU₁₁₅, 30, 14, 40; 2021 VX₁₁₅, 4, 2, 11; 2021 VY₁₁₅, 4, 2, 1; 2021 VC₁₁₆, 14, 7, 9; 2021 VH₁₁₆, 69, 28, 83; 2021 VQ₁₁₆, 3, 1, 0; 2021 VX₁₁₆, 2, 1, 0; 2021 VZ₁₁₆, 12, 6, 11; 2021 VA₁₁₇, 14, 7, 26; 2021 VC₁₁₇, 28, 14, 73; 2021 VE₁₁₇, 6, 3, 18; 2021 VK₁₁₇, 8, 4, 5; 2021 VL₁₁₇, 13, 6, 70; 2021 VM₁₁₇, 4, 2, 1; 2021 VM₁₁₇, 4, 2, 1; 2021 VU₁₁₇, 44, 18, 47; 2021 VV₁₁₇, 8, 4, 8; 2021 VW₁₁₇, 12, 6, 10; 2021 VX₁₁₇, 8, 4, 24; 2021 VD₁₁₈, 2, 1, 0; 2021 VJ₁₁₈, 6, 3, 11; 2021 VO₁₁₈, 53, 22, 52; 2021 VQ₁₁₈, 2, 1, 0; 2021 VZ₁₁₈, 4, 2, 2; 2021 VE₁₁₉, 26, 13, 34; 2021 VH₁₁₉, 4, 2, 6; 2021 VQ₁₁₉, 11, 4, 29; 2021 VT₁₁₉, 40, 18, 44; 2021 VU₁₁₉, 21, 10, 14; 2021 VV₁₁₉, 23, 11, 35; 2021 VW₁₁₉, 24, 12, 54; 2021 VX₁₁₉, 8, 4, 4; 2021 VA₁₂₀, 8, 4, 7; 2021 VB₁₂₀, 4, 2, 1; 2021 VC₁₂₀, 31, 14, 39; 2021 VD₁₂₀, 6, 3, 3; 2021 VE₁₂₀, 19, 9, 27; 2021 VF₁₂₀, 6, 3, 13; 2021 VH₁₂₀, 6, 3, 10; 2021 VJ₁₂₀, 16, 8, 97; 2021 VP₁₂₀, 2, 1, 0; 2021 VR₁₂₀, 3, 1, 0; 2021 VS₁₂₀, 4, 1, 0; 2021 VU₁₂₀, 14, 6, 29; 2021 VW₁₂₀, 46, 16, 45; 2021 VX₁₂₀, 19, 9, 13; 2021 VD₁₂₁, 23, 10, 53; 2021 VE₁₂₁, 48, 18, 52; 2021 VF₁₂₁, 25, 12, 35; 2021 VS₁₂₁, 53, 22, 62; 2021 VY₁₂₁, 44, 19, 68; 2021 VZ₁₂₁, 21, 9, 17; 2021 VA₁₂₂, 30, 14, 28; 2021 VB₁₂₂, 3, 1, 0; 2021 VC₁₂₂, 38, 16, 34; 2021 VE₁₂₂, 25, 8, 18; 2021 VF₁₂₂, 30, 12, 37; 2021 VG₁₂₂, 45, 18, 45; 2021 VK₁₂₂, 14, 6, 8; 2021 VM₁₂₂, 26, 13, 44; 2021 VN₁₂₂, 21, 9, 26; 2021 VO₁₂₂, 48, 22, 61; 2021 VP₁₂₂, 12, 6, 23; 2021 VQ₁₂₂, 19, 9, 23; 2021 VR₁₂₂, 8, 4, 6; 2021 VS₁₂₂, 14, 7, 15; 2021 VT₁₂₂, 14, 7, 10; 2021 VU₁₂₂, 14, 7, 9; 2021 VV₁₂₂, 21, 10, 33; 2021 VW₁₂₂, 20, 10, 17; 2021 VX₁₂₂, 12, 6, 14; 2021 VY₁₂₂, 16, 8, 30; 2021 VZ₁₂₂, 6, 3, 6; 2021 VA₁₂₃, 14, 5, 37; 2021 VB₁₂₃, 10, 5, 9; 2021 VC₁₂₃, 8, 4, 3; 2021 VD₁₂₃, 20, 10, 42; 2021 VE₁₂₃, 8, 4, 6; 2021 VF₁₂₃, 16, 8, 34; 2021 VG₁₂₃, 15, 7, 37; 2021 VH₁₂₃, 12, 6, 12; 2021 VJ₁₂₃, 14, 7, 38; 2021 VK₁₂₃, 8, 4, 6; 2021 VL₁₂₃, 8, 4, 9; 2021 VM₁₂₃, 6, 3, 2; 2021 VN₁₂₃, 6, 3, 8; 2021 VO₁₂₃, 26, 10, 27; 2021 VP₁₂₃, 21, 10, 38; 2021 VD₁₂₄, 4, 2, 5; 2021 VH₁₂₄, 8, 4, 14; 2021 VL₁₂₄, 12, 6, 8; 2021 VP₁₂₄, 21, 7, 8; 2021 VQ₁₂₄, 8, 4, 7; 2021 VS₁₂₄, 8, 4, 7; 2021 VM₁₂₅, 2, 1, 0; 2021 VT₁₂₅, 2, 1, 0; 2021 VU₁₂₅, 6, 2, 5; 2021 VB₁₂₆, 4, 2, 4; 2021 VN₁₂₆, 3, 1, 0; 2021 VT₁₂₆, 4, 2, 2; 2021 WE₈, 36, 14, 34; 2021 WB₉, 5, 2, 10; 2021 WG₁₀, 25, 12, 59; 2021 WN₁₀, 14, 7, 20; 2021 WZ₁₀, 26, 12, 97; 2021 WG₁₁, 18, 9, 33; 2021 WY₁₂, 37, 11, 12; 2021 WM₁₃, 18, 8, 7; 2021 WP₁₅, 4, 2, 8; 2021 WB₁₆, 18, 9, 33; 2021 WD₁₆, 6, 3, 15; 2021 WG₁₆, 16, 8, 88; 2021 WH₁₆, 17, 8, 32; 2021 VM₁₆, 28, 13, 42; 2021 WP₁₆, 13, 6, 16; 2021 WR₁₆, 4, 2, 6; 2021 WV₁₆, 4, 1, 0; 2021 WX₁₆, 14, 7, 33; 2021 WA₁₇, 44, 20, 72; 2021 WB₁₇, 2, 1, 0; 2021 WE₁₇, 27, 12, 28; 2021 WF₁₇, 22, 10, 18; 2021 WP₁₇, 65, 25, 36; 2021 WS₁₇, 37, 12, 14; 2021 WT₁₇, 3, 1, 0; 2021 WU₁₇, 29, 11, 40; 2021 WV₁₇, 48, 18, 46; 2021 WW₁₇, 22, 9, 20; 2021 WX₁₇, 24, 12, 41; 2021 WY₁₇, 12, 6, 11; 2021 WZ₁₇, 12, 6, 9; 2021 WB₁₈, 6, 3, 14; 2021 WU₁₈, 19, 7, 26; 2021 WJ₁₉, 2, 1, 0; 2021 XS₂, 4, 2, 15; 2021 XW₃, 8, 4, 34; 2021 XB₇, 4, 2, 5; 2021 XT₇, 7, 3, 16; 2021 XV₇, 10, 5, 16; 2021 XX₇, 30, 15, 32; 2021 XV₁₁, 22, 10, 65; 2021 XZ₁₁, 4, 2, 4; 2021 XB₁₂, 18, 7, 18; 2021 XH₁₂, 6, 3, 30; 2021 XJ₁₂, 16, 8, 29; 2021 XK₁₂, 12, 6, 10; 2021 XA₁₃, 4, 2, 28; 2021 YM₁₃, 13, 6, 45; 2021 AX₁, 6, 3, 2; 2021 AP₄, 8, 4, 9; 2021 AZ₆, 18, 9, 43; 2021 AD₇, 40, 18, 46; 2021 AG₇, 2, 1, 0; 2021 AF₈, 12, 6, 10; 2021 AO₁₀, 2, 1, 0; 2021 AA₁₂, 4, 2, 2; 2021 AC₁₂, 2, 1, 0; 2021 AU₁₂, 8, 4, 23; 2021 AM₁₃, 2, 1, 0; 2021 AP₁₃, 18, 8, 43; 2021 AW₁₆, 4, 2, 2; 2021 AP₁₇, 6, 3, 30; 2021 AS₁₇, 2, 1, 0; 2021 AU₁₇, 2, 1, 0; 2021 AW₁₇, 18, 9, 29; 2021 AK₁₈, 2, 1, 0; 2021 AO₁₈, 16, 8, 32; 2021 AS₁₉, 11, 5, 44; 2021 AK₂₀, 4, 2, 11; 2021 AU₂₁, 60, 27, 90; 2021 AZ₂₁, 12, 6, 56; 2021 AB₂₂, 8, 4, 26; 2021 AA₂₃, 6, 3, 24; 2021 AG₂₃, 15, 7, 39; 2021 AS₂₃, 2, 1, 0; 2021 AH₂₄, 2, 1, 0; 2021 AQ₂₄, 2, 1, 0; 2021 AX₂₄, 22, 11, 38; 2021 AK₂₅, 5, 2, 3; 2021 AS₂₅, 37, 12, 42; 2021 AZ₂₅, 2, 1, 0; 2021 AD₂₆, 4, 2, 13; 2021 AO₂₆, 6, 3, 10; 2021 AP₂₇, 25, 11, 45; 2021 AF₂₈, 2, 1, 0; 2021 AB₂₉, 8, 4, 27; 2021 AZ₂₉, 4, 2, 10; 2021 AM₃₁, 2, 1, 0; 2021 AN₃₁, 13, 6, 69; 2021 AS₃₁, 8, 4, 13; 2021 AG₃₂, 2, 1, 0; 2021 AA₃₃, 6, 2, 28; 2021 AB₃₃, 2, 1, 0; 2021 AL₃₆, 74, 30, 123; 2021 AU₃₆, 4, 2, 1; 2021 AZ₃₆, 3, 1, 0; 2021 AW₃₇, 4, 2, 2; 2021 AK₄₀, 4, 2, 28; 2021 AN₄₀, 6, 3, 3; 2021 AP₄₀, 2, 1, 0; 2021 AX₄₀, 2, 1, 0; 2021 AA₄₁, 2, 1, 0; 2021 AG₄₁, 2, 1, 0; 2021 AX₄₄, 12, 6, 17; 2021 AY₄₄, 41, 20, 66; 2021 AK₄₆, 6, 3, 16; 2021 AL₄₆, 2, 1, 0; 2021 AO₄₆, 14, 7, 18; 2021 AU₄₆, 2, 1, 0; 2021 AD₄₇, 7, 3, 11; 2021 AJ₄₇, 4, 2, 11; 2021 AL₄₈,

34, 14, 32; 2021 AA₄₉, 26, 11, 30; 2022 AO₄₉, 2, 1, 0; 2022 AQ₄₉, 3, 1, 0; 2022 AX₅₁, 8, 4, 30; 2022 AT₅₃, 2, 1, 0; 2022 AV₅₃, 2, 1, 0; 2022 AX₅₃, 36, 17, 52; 2022 AU₅₄, 8, 4, 11; 2022 AH₅₇, 4, 2, 1; 2022 AE₅₉, 8, 4, 14; 2022 AF₅₉, 6, 3, 4; 2022 AG₅₉, 2, 1, 0; 2022 AJ₅₉, 2, 1, 0; 2022 AN₅₉, 6, 3, 29; 2022 AR₅₉, 22, 10, 44; 2022 AU₅₉, 19, 9, 43; 2022 AX₅₉, 35, 16, 46; 2022 AZ₅₉, 39, 19, 42; 2022 AA₆₀, 3, 1, 0; 2022 AC₆₀, 54, 26, 74; 2022 AD₆₀, 19, 9, 30; 2022 AE₆₀, 68, 32, 83; 2022 AQ₆₀, 28, 12, 30; 2022 AR₆₀, 32, 16, 44; 2022 AS₆₀, 10, 5, 8; 2022 AT₆₀, 8, 4, 8; 2022 AU₆₀, 4, 2, 7; 2022 AY₆₀, 10, 5, 15; 2022 AF₆₁, 10, 5, 23; 2022 AG₆₁, 8, 4, 7; 2022 AK₆₁, 4, 2, 1; 2022 AK₆₂, 2, 1, 0; 2022 AX₆₂, 3, 1, 0; 2022 BD₇, 6, 3, 6; 2022 BB₉, 3, 1, 0; 2022 BS₁₀, 2, 1, 0; 2022 BU₁₀, 4, 2, 39; 2022 BG₁₂, 4, 2, 3; 2022 BW₁₂, 14, 7, 39; 2022 BO₁₃, 6, 3, 14; 2022 BR₁₃, 2, 1, 0; 2022 BV₁₃, 10, 4, 7; 2022 BZ₁₃, 2, 1, 0; 2022 BV₁₄, 32, 16, 41; 2022 BT₁₅, 26, 10, 28; 2022 BX₁₅, 2, 1, 0; 2022 BL₁₆, 4, 2, 1; 2022 BZ₁₆, 2, 1, 0; 2022 BD₁₈, 4, 2, 18; 2022 BN₁₉, 19, 9, 42; 2022 BP₁₉, 2, 1, 0; 2022 BS₁₉, 2, 1, 0; 2022 BV₂₀, 4, 2, 10; 2022 BS₂₁, 2, 1, 0; 2022 BQ₂₂, 6, 2, 2; 2022 BJ₂₃, 6, 3, 7; 2022 BX₂₅, 4, 2, 14; 2022 BV₂₅, 6, 3, 2; 2022 BP₂₆, 2, 1, 0; 2022 BS₂₇, 2, 1, 0; 2022 BV₂₇, 2, 1, 0; 2022 BU₂₉, 2, 1, 0; 2022 BW₂₉, 2, 1, 0; 2022 BP₃₀, 2, 1, 0; 2022 BQ₃₀, 4, 2, 1; 2022 BM₃₁, 8, 4, 14; 2022 BB₃₃, 18, 9, 56; 2022 BB₃₄, 10, 5, 26; 2022 BH₃₄, 12, 6, 16; 2022 BQ₃₄, 8, 3, 15; 2022 BE₃₅, 15, 7, 21; 2022 BU₃₅, 6, 3, 13; 2022 BU₃₇, 14, 7, 43; 2022 BY₃₇, 2, 1, 0; 2022 BT₄₀, 2, 1, 0; 2022 BW₄₂, 3, 1, 0; 2022 BU₄₃, 2, 1, 0; 2022 BF₄₄, 6, 2, 1; 2022 BL₄₄, 5, 2, 2; 2022 BZ₄₄, 2, 1, 0; 2022 BF₄₅, 5, 2, 2; 2022 BA₄₉, 2, 1, 0; 2022 BN₅₁, 15, 3, 2; 2022 BC₅₄, 29, 12, 49; 2022 BJ₅₄, 43, 20, 60; 2022 BM₅₄, 8, 3, 25; 2022 BA₅₅, 2, 1, 0; 2022 BJ₅₅, 4, 2, 2; 2022 BK₅₅, 25, 12, 41; 2022 BN₅₅, 16, 7, 29; 2022 BV₅₅, 14, 6, 32; 2022 BW₅₅, 2, 1, 0; 2022 BY₅₇, 8, 4, 19; 2022 BW₅₉, 15, 5, 10; 2022 BQ₆₀, 6, 3, 8; 2022 BA₆₃, 8, 4, 10; 2022 BH₆₃, 16, 7, 14; 2022 BJ₆₄, 8, 4, 5; 2022 BR₆₄, 2, 1, 0; 2022 BE₆₅, 10, 5, 4; 2022 BX₆₅, 16, 8, 10; 2022 BQ₆₆, 29, 9, 29; 2022 BX₆₆, 40, 15, 36; 2022 BK₆₇, 6, 3, 7; 2022 BB₆₈, 2, 1, 0; 2022 BQ₇₁, 27, 10, 40; 2022 BU₇₁, 10, 5, 6; 2022 BX₇₁, 10, 5, 9; 2022 BE₇₂, 4, 2, 3; 2022 BJ₇₂, 15, 7, 16; 2022 BL₇₂, 4, 2, 5; 2022 BN₇₂, 6, 2, 1; 2022 BO₇₂, 14, 7, 14; 2022 BP₇₂, 10, 5, 8; 2022 BV₇₂, 10, 5, 14; 2022 BW₇₂, 3, 1, 0; 2022 BZ₇₂, 21, 10, 47; 2022 BA₇₃, 9, 4, 13; 2022 BB₇₃, 3, 1, 0; 2022 BE₇₃, 4, 1, 0; 2022 BJ₇₃, 28, 7, 31; 2022 BM₇₃, 18, 9, 14; 2022 BN₇₃, 7, 3, 9; 2022 BP₇₃, 22, 10, 28; 2022 BB₇₄, 6, 3, 7; 2022 BM₇₄, 4, 2, 1; 2022 BT₇₄, 6, 3, 4; 2022 BX₇₄, 2, 1, 0; 2022 BC₇₆, 3, 1, 0; 2022 BE₇₆, 4, 2, 10; 2022 CL₂, 4, 2, 2; 2022 CV₇, 2, 1, 0; 2022 CY₇, 2, 1, 0; 2022 CQ₈, 2, 1, 0; 2022 CN₉, 2, 1, 0; 2022 CU₉, 2, 1, 0; 2022 CZ₁₀, 2, 1, 0; 2022 CK₁₁, 18, 9, 49; 2022 CJ₁₂, 7, 3, 42; 2022 CM₁₂, 8, 4, 27; 2022 CB₁₃, 2, 1, 0; 2022 CH₁₃, 2, 1, 0; 2022 CP₁₆, 2, 1, 0; 2022 CY₁₆, 3, 1, 0; 2022 CA₁₇, 4, 2, 1; 2022 CG₁₇, 2, 1, 0; 2022 CH₁₇, 11, 5, 25; 2022 CK₁₇, 2, 1, 0; 2022 CG₁₈, 4, 2, 2; 2022 CN₂₀, 2, 1, 0; 2022 CP₂₂, 2, 1, 0; 2022 CN₂₄, 2, 1, 0; 2022 CY₂₄, 10, 5, 13; 2022 CF₂₅, 2, 1, 0; 2022 CH₂₇, 4, 2, 8; 2022 CR₂₇, 8, 4, 14; 2022 CU₂₉, 4, 2, 2; 2022 CS₃₂, 3, 1, 0; 2022 CD₃₃, 12, 6, 23; 2022 CU₃₅, 2, 1, 0; 2022 CW₃₆, 40, 19, 63; 2022 CE₃₈, 12, 5, 17; 2022 CC₃₉, 2, 1, 0; 2022 CM₄₁, 4, 2, 3; 2022 CZ₄₁, 12, 6, 26; 2022 CA₄₃, 41, 18, 87; 2022 CV₄₃, 2, 1, 0; 2022 CB₄₅, 4, 2, 13; 2022 CS₄₅, 4, 2, 4; 2022 CC₄₆, 19, 7, 40; 2022 CE₄₆, 4, 2, 6; 2022 CG₄₆, 6, 3, 4; 2022 CJ₄₆, 12, 6, 33; 2022 CL₄₆, 4, 2, 11; 2022 CN₄₆, 36, 16, 55; 2022 CO₄₆, 37, 17, 90; 2022 CP₄₆, 13, 5, 5; 2022 CQ₄₆, 2, 1, 0; 2022 CT₄₆, 6, 3, 9; 2022 CU₄₆, 36, 12, 55; 2022 CY₄₆, 29, 14, 44; 2022 CA₄₇, 18, 7, 10; 2022 CB₄₇, 22, 7, 15; 2022 CC₄₇, 18, 6, 5; 2022 CF₄₇, 10, 4, 20; 2022 CG₄₇, 21, 7, 37; 2022 CH₄₇, 22, 11, 18; 2022 CJ₄₇, 24, 12, 30; 2022 CK₄₇, 19, 7, 37; 2022 CL₄₇, 6, 3, 9; 2022 CM₄₇, 8, 4, 11; 2022 CN₄₇, 7, 3, 9; 2022 CB₄₈, 2, 1, 0; 2022 CK₄₈, 2, 1, 0; 2022 CM₄₈, 6, 3, 3; 2022 CT₄₈, 2, 1, 0; 2022 CX₄₈, 2, 1, 0; 2022 DW₅, 4, 2, 23; 2022 DR₆, 4, 2, 6; 2022 DG₇, 4, 2, 2; 2022 DO₇, 14, 7, 19

2022 LM₁₃, 4, 2, 1; 2022 LG₁₇, 16, 7, 26; 2022 LO₂₀, 9, 3, 12; 2022 LD₂₁, 8, 4, 7; 2022 MN, 2, 1, 0; 2022 MG₃, 4, 2, 31; 2022 MS₇, 3, 1, 0; 2022 MD₈, 22, 11, 37; 2022 MS₈, 2, 1, 0; 2022 MA₁₀, 16, 8, 14; 2022 MF₁₂, 6, 3, 70; 2022 NF₃, 4, 2, 15; 2022 NC₅, 12, 6, 24; 2022 NA₆, 10, 5, 21; 2022 NV₇, 18, 9, 33; 2022 NT₁₇, 2, 1, 0; 2022 NV₁₇, 2, 1, 0; 2022 NB₁₈, 3, 1, 0; 2022 OC₁₁, 8, 4, 8; 2022 OY₁₁, 2, 1, 0; 2022 OW₁₇, 12, 5, 31; 2022 OP₁₉, 2, 1, 0; 2022 ON₂₁, 2, 1, 0; 2022 OM₂₆, 4, 2, 1; 2022 OW₂₇, 2, 1, 0; 2022 OD₂₈, 11, 4, 16; 2022 OR₂₈, 4, 2, 17; 2022 OO₃₄, 2, 1, 0; 2022 OK₃₈, 5, 2, 13; 2022 OT₃₈, 4, 2, 13; 2022 OC₃₉, 2, 1, 0; 2022 OO₃₉, 2, 1, 0; 2022 OF₄₆, 2, 1, 0; 2022 OW₄₇, 6, 3, 16; 2022 OV₅₁, 6, 2, 13; 2022 OU₅₂, 3, 1, 0; 2022 OY₆₂, 2, 1, 0; 2022 OP₆₄, 2, 1, 0; 2022 OA₇₀, 2, 1, 0; 2022 OY₇₂, 2, 1, 0; 2022 OL₇₈, 4, 2, 12; 2022 OD₈₆, 2, 1, 0; 2022 OD₈₇, 3, 1, 0; 2022 PG₁, 6, 3, 15; 2022 PX₂, 4, 2, 7; 2022 PG₄, 2, 1, 0; 2022 PH₅, 4, 2, 1; 2022 PB₇, 2, 1, 0; 2022 PE₈, 4, 2, 1; 2022 PJ₂₃, 10, 4, 16; 2022 PD₃₀, 4, 2, 6; 2022 PM₃₀, 4, 2, 6; 2022 PQ₃₁, 26, 13, 34; 2022 PV₃₁, 12, 5, 8; 2022 PA₄₁, 15, 7, 48; 2022 PL₄₁, 10, 4, 4; 2022 PX₄₃, 6, 2, 2; 2022 PL₄₄, 6, 3, 2; 2022 QN₈, 6, 3, 33; 2022 QL₁₁, 2, 1, 0; 2022 QT₁₂, 9, 4, 13; 2022 QJ₁₇, 3, 1, 0; 2022 QY₁₇, 2, 1, 0; 2022 QN₁₈, 2, 1, 0; 2022 QB₁₉, 2, 1, 0; 2022 QE₂₂, 4, 2, 1; 2022 QN₂₆, 2, 1, 0; 2022 QL₂₈, 2, 1, 0; 2022 QY₂₉, 27, 12, 60; 2022 QL₃₁, 4, 2, 7; 2022 QX₃₈, 4, 2, 1; 2022 QC₄₀, 2, 1, 0; 2022 QR₄₂, 25, 11, 67; 2022 QE₄₃, 2, 1, 0; 2022 QM₄₃, 2, 1, 0; 2022 QJ₅₁, 14, 5, 18; 2022 QO₅₂, 4, 2, 13; 2022 QO₅₃, 2, 1, 0; 2022 QP₅₅, 2, 1, 0; 2022 QZ₅₆, 8, 4, 4; 2022 QF₅₇, 2, 1, 0; 2022 QO₅₈, 4, 2, 2; 2022 QZ₅₉, 6, 3, 4; 2022 QF₆₁, 2, 1, 0; 2022 QH₆₂, 2, 1, 0; 2022 QY₆₄, 4, 2, 1; 2022 QZ₆₄, 4, 2, 16; 2022 QN₆₇, 2, 1, 0; 2022 QO₆₇, 4, 2, 1; 2022 QX₆₇, 2, 1, 0; 2022 QJ₆₈, 6, 3, 8; 2022 QS₆₈, 2, 1, 0; 2022 QW₇₂, 8, 4, 12; 2022 QF₇₈, 2, 1, 0; 2022 QA₇₉, 7, 3, 15; 2022 QO₈₄, 22, 7, 7; 2022 QR₈₈, 4, 2, 17; 2022 QW₈₉, 2, 1, 0; 2022 QE₉₁, 2, 1, 0; 2022 QA₉₅, 4, 2, 12; 2022 QG₉₆, 10, 5, 4; 2022 QE₉₇, 2, 1, 0; 2022 QN₉₈, 4, 2, 1; 2022 QJ₉₉, 4, 2, 12; 2022 QZ₉₉, 2, 1, 0; 2022 QX₁₀₃, 32, 16, 39; 2022 QW₁₀₄, 12, 6, 43; 2022 QS₁₀₅, 4, 2, 9; 2022 QS₁₀₉, 2, 1, 0; 2022 QU₁₁₁, 2, 1, 0; 2022 QT₁₁₂, 2, 1, 0; 2022 QZ₁₁₃, 6, 3, 18; 2022 QA₁₁₄, 9, 4, 13; 2022 QG₁₁₄, 2, 1, 0; 2022 QK₁₁₅, 2, 1, 0; 2022 QQ₁₁₅, 2, 1, 0; 2022 QC₁₁₆, 10, 5, 18; 2022 QF₁₁₆, 2, 1, 0; 2022 QM₁₁₆, 2, 1, 0; 2022 QL₁₁₈, 4, 2, 21; 2022 QE₁₂₂, 4, 2, 8; 2022 QN₁₂₂, 4, 2, 16; 2022 QO₁₂₂, 2, 1, 0; 2022 QP₁₂₂, 2, 1, 0; 2022 QX₁₂₂, 28, 14, 58; 2022 QU₁₂₃, 2, 1, 0; 2022 QT₁₂₆, 10, 5, 25; 2022 QT₁₃₃, 2, 1, 0; 2022 QP₁₄₃, 2, 1, 0; 2022 QE₁₄₆, 8, 4, 55; 2022 QR₁₄₇, 2, 1, 0; 2022 QU₁₄₇, 2, 1, 0; 2022 QL₁₄₈, 10, 5, 26; 2022 QG₁₅₄, 2, 1, 0; 2022 QH₁₅₅, 11, 4, 9; 2022 QF₁₅₆, 2, 1, 0; 2022 QW₁₅₇, 2, 1, 0; 2022 QT₁₅₉, 8, 4, 13; 2022 QO₁₆₁, 4, 2, 16; 2022 QF₁₆₄, 4, 2, 2; 2022 QM₁₆₆, 12, 4, 13; 2022 QV₁₇₁, 14, 7, 22; 2022 QN₁₇₅, 4, 2, 1; 2022 QX₁₇₆, 2, 1, 0; 2022 QP₁₈₀, 2, 1, 0; 2022 QJ₁₈₈, 2, 1, 0; 2022 QG₁₉₁, 2, 1, 0; 2022 QQ₁₉₁, 9, 4, 15; 2022 QV₁₉₅, 2, 1, 0; 2022 QK₁₉₇, 14, 7, 53; 2022 QC₁₉₈, 6, 3, 26; 2022 QE₂₁₄, 4, 2, 7; 2022 QA₂₁₈, 2, 1, 0; 2022 QD₂₁₈, 4, 2, 1; 2022 QD₂₂₁, 2, 1, 0; 2022 QF₂₂₈, 2, 1, 0; 2022 QV₂₃₄, 6, 3, 17; 2022 QU₂₄₃, 2, 1, 0; 2022 QZ₂₄₈, 2, 1, 0; 2022 QR₂₅₉, 2, 1, 0; 2022 QM₂₆₁, 4, 2, 40; 2022 QG₂₆₆, 8, 4, 13; 2022 QW₂₆₆, 2, 1, 0; 2022 QA₂₆₈, 8, 3, 12; 2022 QW₂₆₉, 8, 4, 16; 2022 QY₂₈₁, 2, 1, 0; 2022 QC₂₉₂, 22, 7, 16; 2022 QD₂₉₂, 6, 3, 15; 2022 QK₂₉₂, 8, 4, 7; 2022 QT₂₉₂, 2, 1, 0; 2022 QV₂₉₂, 6, 3, 3; 2022 QG₂₉₃, 9, 4, 27; 2022 QQ₂₉₄, 3, 1, 0; 2022 RL₃, 22, 9, 16; 2022 RD₆, 2, 1, 0; 2022 RP₆, 2, 1, 0; 2022 RP₇, 2, 1, 0; 2022 RR₁₃, 9, 3, 15; 2022 RU₁₃, 2, 1, 0; 2022 RC₁₆, 25, 9, 18; 2022 RD₁₉, 2, 1, 0; 2022 RC₂₁, 2, 1, 0; 2022 RD₂₁, 6, 3, 13; 2022 RB₂₄, 2, 1, 0; 2022 RL₂₆, 8, 4, 15; 2022 RQ₂₇, 2, 1, 0; 2022 RJ₂₉, 2, 1, 0; 2022 RN₃₆, 2, 1, 0; 2022 RZ₃₉, 2, 1, 0; 2022 RN₄₂, 6, 3, 12; 2022 RZ₄₆, 2, 1, 0; 2022 RD₄₉, 2, 1, 0; 2022 RH₅₇, 10, 5, 25; 2022 RX₆₁, 4, 2, 5; 2022 RX₆₂, 2, 1, 0; 2022 RD₆₃, 4, 2, 13; 2022 RW₇₁, 4, 2, 1; 2022 RW₇₂, 2, 1, 0; 2022 RJ₇₅, 2, 1, 0; 2022 RN₇₅, 2, 1, 0; 2022 RZ₇₅, 2, 1, 0; 2022 RL₇₇, 8, 4, 18; 2022 RM₈₁, 2, 1, 0; 2022 RQ₈₄, 4, 2, 1; 2022 RW₉₆, 2, 1, 0; 2022 RR₉₈, 4, 2, 1; 2022 RA₉₉, 3, 1, 0; 2022 SD₈, 2, 1, 0; 2022 SV₈, 2, 1, 0; 2022 SN₁₂, 2, 1, 0; 2022 SX₁₂, 6, 3, 4; 2022 SY₁₆, 6, 3, 13; 2022 SH₁₈, 10, 5, 48; 2022 SM₂₂, 6, 3, 5; 2022 SR₂₇, 14, 5, 16; 2022 SQ₃₉, 2, 1, 0; 2022 SD₄₀, 4, 2, 21; 2022 SE₄₁, 5, 2, 13; 2022 SS₄₂, 2, 1, 0; 2022 SE₅₁, 4, 2, 8; 2022 SN₅₂, 2, 1, 0; 2022 SO₆₂, 8, 4, 6; 2022 SJ₆₈, 2, 1, 0; 2022 SN₇₈, 2, 1, 0; 2022 SN₈₂, 2, 1, 0; 2022 SK₈₃, 7, 3, 4; 2022 SJ₈₄, 2, 1, 0; 2022 SV₈₄, 5, 2, 13; 2022 SD₈₇, 6, 3, 13; 2022 SS₈₇, 2, 1, 0; 2022 SF₈₈, 8, 4, 3; 2022 SX₉₀, 4, 2, 7; 2022 ST₁₀₆, 2, 1, 0; 2022 SO₁₀₇, 2, 1, 0; 2022 SR₁₀₇, 2, 1, 0; 2022 SK₁₀₈, 8, 4, 16; 2022 SN₁₀₈, 2, 1, 0; 2022 ST₁₁₁, 6, 3, 2; 2022 SU₁₁₁, 2, 1, 0; 2022 SS₁₁₈, 2, 1, 0; 2022 ST₁₂₇, 13, 6, 26; 2022 SH₁₃₁, 2, 1, 0; 2022 SE₁₃₄, 4, 2, 20; 2022 SV₁₃₆, 10, 5, 7; 2022 SZ₁₃₆, 8, 4, 7; 2022 SP₁₃₈, 2, 1, 0; 2022 SC₁₄₁, 26, 13, 97; 2022 SH₁₄₁, 6, 2, 2; 2022 SG₁₄₃, 6, 3, 4; 2022 SK₁₄₃, 2, 1, 0; 2022 SD₁₄₄, 2, 1, 0; 2022 SL₁₄₅, 6, 3, 12; 2022 SD₁₄₇, 4, 2, 6; 2022 SX₁₄₇, 9, 4, 3; 2022 SN₁₅₁, 2, 1, 0; 2022 SK₁₅₄, 4, 2, 3; 2022 ST₁₆₃, 2, 1, 0; 2022 SM₁₆₄, 2, 1, 0; 2022 SX₁₆₈, 2, 1, 0; 2022 SH₁₇₀, 2, 1, 0; 2022 SC₁₇₁, 4, 2, 11; 2022 SN₁₇₇, 12, 6, 26; 2022 SX₁₈₅, 8, 4, 5; 2022 SD₁₈₆, 2, 1, 0; 2022 SS₁₉₃, 5, 2, 3; 2022 SH₂₀₃, 4, 2, 5; 2022 SM₂₂₁, 4, 2, 1; 2022 SQ₂₂₂, 2, 1, 0; 2022 SO₂₂₆, 2, 1, 0; 2022 ST₂₂₈, 16, 8, 34; 2022 SA₂₃₃, 4, 2, 1; 2022 SH₂₃₃, 61, 28, 64; 2022 SD₂₃₄, 4, 2, 3; 2022 SO₂₄₁, 9, 4, 4; 2022 SR₂₄₁, 2, 1, 0; 2022 SH₂₄₃, 8, 4, 26; 2022 SL₂₄₃, 2, 1, 0; 2022 SS₂₄₃, 6, 3, 15; 2022 SX₂₄₃, 4, 2, 17; 2022 SE₂₄₅, 4, 2, 2; 2022 SU₂₄₅, 24, 12, 33; 2022 SZ₂₄₅, 6, 3, 48; 2022 SC₂₄₆, 4, 2, 3; 2022 SE₂₄₇, 18, 9, 49; 2022 SQ₂₄₇, 3, 1, 0; 2022 SC₂₅₀, 12, 6, 26; 2022 SY₂₅₅, 6, 3, 13; 2022 SF₂₅₇, 4, 2, 3; 2022 SC₂₅₇, 2, 1, 0; 2022 ST₂₆₅, 4, 2, 2; 2022 SA₂₆₆, 2, 1, 0; 2022 SZ₂₆₈, 2, 1, 0; 2022 SY₂₈₀, 8, 3, 3; 2022 SQ₂₈₂, 10, 4, 16; 2022 SJ₂₉₀, 2, 1, 0; 2022 SB₂₉₄, 4, 2, 12; 2022 SS₃₀₁, 4, 2, 1; 2022 SV₃₀₁, 3, 1, 0; 2022 SE₃₀₄, 2, 1, 0; 2022 SV₃₀₈, 16, 8, 60; 2022 SF₃₁₀, 2, 1, 0; 2022 SO₃₁₄, 4, 2, 25; 2022 SP₃₁₈, 4, 2, 18; 2022 ST₃₂₅, 6, 3, 2; 2022 SP₃₃₀, 6, 3, 12; 2022 SC₃₃₄, 7, 2, 1; 2022 SD₃₃₄, 2, 1, 0; 2022 SL₃₃₄, 4, 2, 7; 2022 SV₃₃₄, 16, 8, 27; 2022 SW₃₃₄, 2, 1, 0; 2022 SC₃₃₄, 20, 10, 27; 2022 SD₃₃₅, 10, 5, 44; 2022 SE₃₃₅, 2, 1, 0; 2022 SS₃₃₇, 9, 4, 7; 2022 SW₃₃₇, 12, 6, 15; 2022 TM₆, 2, 1, 0; 2022 TW₈, 18,

9, 38; 2022 TH₁₁, 2, 1, 0; 2022 TE₂₆, 6, 3, 8; 2022 TX₃₂, 2, 1, 0; 2022 TU₃₆, 2, 1, 0; 2022 TH₃₇, 4, 2, 6; 2022 TR₃₈, 8, 4, 4; 2022 TR₄₀, 8, 4, 26; 2022 TK₄₈, 11, 5, 21; 2022 TD₄₉, 2, 1, 0; 2022 TJ₄₉, 19, 9, 66; 2022 TE₅₃, 2, 1, 0; 2022 TU₅₄, 10, 5, 9; 2022 TF₅₅, 2, 1, 0; 2022 TJ₅₅, 4, 2, 18; 2022 TF₅₆, 12, 6, 7; 2022 TM₅₆, 3, 1, 0; 2022 UJ₅, 13, 6, 7; 2022 UJ₉, 2, 1, 0; 2022 UV₁₃, 24, 10, 43; 2022 UX₁₃, 18, 9, 16; 2022 UA₁₆, 2, 1, 0; 2022 UH₁₉, 4, 2, 16; 2022 UQ₁₉, 4, 2, 25; 2022 UZ₂₁, 4, 2, 14; 2022 UG₂₃, 4, 2, 40; 2022 UR₃₀, 10, 5, 11; 2022 UG₃₄, 18, 9, 33; 2022 UF₃₉, 4, 2, 15; 2022 UX₄₂, 2, 1, 0; 2022 UY₄₄, 10, 5, 8; 2022 UX₄₆, 4, 2, 4; 2022 UW₅₀, 10, 5, 29; 2022 UH₅₅, 33, 16, 45; 2022 UV₅₇, 4, 2, 5; 2022 UX₆₃, 4, 2, 4; 2022 UT₇₀, 7, 3, 5; 2022 UE₇₁, 8, 4, 8; 2022 UU₇₃, 8, 4, 37; 2022 UJ₇₇, 51, 23, 93; 2022 UM₈₂, 2, 1, 0; 2022 UZ₈₅, 2, 1, 0; 2022 UQ₈₆, 2, 1, 0; 2022 UJ₈₇, 101, 44, 119; 2022 UL₈₇, 6, 3, 7; 2022 UE₉₅, 2, 1, 0; 2022 UM₉₈, 21, 10, 45; 2022 US₁₀₀, 2, 1, 0; 2022 UD₁₀₃, 12, 6, 28; 2022 UG₁₁₄, 2, 1, 0; 2022 UM₁₂₁, 24, 12, 43; 2022 UY₁₂₁, 4, 2, 1; 2022 UZ₁₂₇, 10, 5, 30; 2022 UG₁₃₀, 17, 8, 26; 2022 UY₁₃₆, 10, 5, 30; 2022 UK₁₃₉, 2, 1, 0; 2022 UP₁₄₀, 32, 15, 45; 2022 UP₁₄₂, 8, 3, 41; 2022 UP₁₄₆, 12, 6, 11; 2022 UK₁₄₈, 2, 1, 0; 2022 UP₁₄₉, 14, 7, 57; 2022 UD₁₅₂, 29, 14, 39; 2022 UK₁₅₂, 2, 1, 0; 2022 UK₁₅₄, 3, 1, 0; 2022 UV₁₅₆, 20, 7, 8; 2022 UG₁₇₂, 3, 1, 0; 2022 UK₁₇₂, 2, 1, 0; 2022 UH₁₇₄, 14, 7, 13; 2022 UL₁₇₄, 14, 7, 14; 2022 UO₁₇₄, 9, 4, 36; 2022 UP₁₇₄, 2, 1, 0; 2022 UQ₁₇₄, 2, 1, 0; 2022 UU₁₇₄, 5, 2, 1; 2022 UW₁₇₄, 41, 20, 40; 2022 UY₁₇₄, 6, 3, 10; 2022 UZ₁₇₄, 4, 1, 0; 2022 UA₁₇₅, 18, 9, 33; 2022 UB₁₇₅, 17, 8, 60; 2022 UX₁₇₅, 2, 1, 0; 2022 VJ₁, 2, 1, 0; 2022 VL₂, 5, 2, 1; 2022 VV₅, 14, 7, 9; 2022 VC₇, 2, 1, 0; 2022 VF₇, 11, 5, 11; 2022 VL₉, 2, 1, 0; 2022 VC₁₂, 10, 5, 37; 2022 WW₄, 6, 3, 15; 2022 WL₁₂, 112, 42, 123; 2022 WN₁₃, 55, 26, 86; 2022 WU₂₅, 2, 1, 0; 2022 WR₂₆, 15, 6, 22; 2022 WF₂₇, 4, 2, 4; 2022 WP₃₀, 50, 22, 49; 2022 WQ₃₃, 23, 11, 64; 2022 WQ₃₅, 36, 15, 39; 2022 WA₄₀, 13, 6, 21; 2022 WB₄₀, 4, 2, 3; 2022 WA₄₁, 12, 5, 17; 2022 WF₄₁, 11, 5, 17; 2022 WG₄₁, 4, 2, 8; 2022 WJ₄₁, 12, 5, 26; 2022 WK₄₁, 3, 1, 0; 2022 WQ₄₁, 2, 1, 0; 2022 XB₅, 4, 2, 2; 2022 XQ₉, 66, 28, 65; 2022 XS₁₀, 4, 1, 0; 2022 XX₁₀, 3, 1, 0; 2022 XA₁₁, 10, 5, 9; 2022 XC₁₁, 20, 9, 27; 2022 XD₁₁, 12, 6, 13; 2022 XE₁₁, 15, 7, 12; 2022 XJ₁₁, 3, 1, 0; 2022 YE₄, 2, 1, 0; 2022 YU₄, 6, 3, 24; 2022 YP₇, 4, 2, 6; 2022 YE₁₂, 8, 4, 23; 2022 YK₁₄, 20, 10, 57; 2022 YN₁₄, 12, 6, 24; 2022 YO₁₄, 15, 3, 29; 2022 YP₁₄, 19, 4, 32; 2022 YQ₁₄, 8, 4, 9; 2022 YT₁₄, 14, 7, 29; 2023 AW₅, 16, 8, 71; 2023 AG₆, 12, 6, 34; 2023 AW₇, 32, 13, 27; 2023 AN₈, 2, 1, 0; 2023 AV₁₀, 17, 8, 16; 2023 AX₁₀, 30, 14, 59; 2023 AY₁₀, 10, 5, 8; 2023 AZ₁₀, 7, 3, 8; 2023 BK₉, 21, 10, 28; 2023 BT₉, 12, 6, 16; 2023 BW₁₀, 4, 2, 2; 2023 BO₁₂, 33, 14, 43; 2023 BS₁₃, 2, 1, 0; 2023 BW₁₉, 9, 4, 11; 2023 BV₂₀, 49, 22, 87; 2023 BY₂₀, 25, 12, 35; 2023 BA₂₁, 35, 13, 27; 2023 BB₂₁, 20, 10, 16; 2023 BC₂₁, 12, 6, 28; 2023 BD₂₁, 16, 8, 14; 2023 BE₂₁, 8, 4, 8; 2023 BF₂₁, 12, 6, 33; 2023 BG₂₁, 8, 4, 15; 2023 BH₂₁, 8, 4, 8; 2023 BJ₂₁, 8, 4, 10; 2023 BL₂₁, 29, 10, 29; 2023 CY₃, 16, 6, 20; 2023 CF₇, 6, 3, 9; 2023 CT₇, 18, 9, 45; 2023 CU₇, 18, 3, 20; 2023 CW₇, 7, 3, 6; 2023 DK₉, 11, 5, 14; 2023 DR₄, 12, 6, 15; 2023 DB₅, 22, 11, 31; 2023 DC₅, 28, 12, 54; 2023 DA₆, 2, 1, 0; 2023 DK₆, 4, 2, 2; 2023 DE₇, 13, 5, 52; 2023 EE₃, 2, 1, 0; 2023 EM₇, 4, 2, 4; 2023 EQ₁₀, 14, 7, 16; 2023 EG₁₂, 8, 4, 34; 2023 EV₁₄, 4, 2, 2; 2023 EJ₁₅, 17, 8, 33; 2023 EK₁₆, 6, 3, 4; 2023 EL₁₆, 7, 3, 41; 2023 EP₁₆, 8, 3, 17; 2023 EQ₁₆, 22, 8, 63; 2023 FL₉, 37, 17, 62; 2023 FO₁₀, 11, 5, 55; 2023 FT₁₄, 23, 11, 39; 2023 FT₁₈, 10, 4, 37; 2023 FN₁₉, 2, 1, 0; 2023 FT₁₉, 39, 18, 69; 2023 FT₂₀, 10, 5, 25; 2023 FO₂₁, 40, 17, 55; 2023 FB₂₃, 2, 1, 0; 2023 FC₂₃, 29, 11, 39; 2023 FF₂₃, 39, 19, 85; 2023 FY₃₃, 3, 1, 0; 2023 FC₂₄, 17, 8, 29; 2023 FV₂₅, 4, 2, 20; 2023 FA₂₆, 10, 5, 30; 2023 FM₂₆, 27, 11, 37; 2023 FN₂₈, 18, 8, 46; 2023 FA₂₉, 8, 4, 21; 2023 FC

2023 QX₅₃, 8, 4, 5; 2023 QX₈₉, 4, 2, 35; 2023 QU₉₉, 2, 1, 0; 2023 QZ₁₂₁, 18, 9, 40; 2023 QS₁₂₇, 2, 1, 0; 2023 QA₁₃₅, 21, 10, 30; 2023 RD₅, 4, 2, 29; 2023 RZ₈, 2, 1, 0; 2023 RT₁₂, 2, 1, 0; 2023 RS₁₇, 2, 1, 0; 2023 RC₂₀, 15, 7, 23; 2023 RS₂₀, 2, 1, 0; 2023 RN₂₅, 4, 2, 13; 2023 RY₂₆, 2, 1, 0; 2023 RZ₃₂, 20, 5, 16; 2023 RL₃₄, 4, 2, 1; 2023 RT₆₄, 7, 3, 2; 2023 RP₆₅, 10, 4, 15; 2023 RX₇₇, 2, 1, 0; 2023 RX₉₁, 4, 2, 1; 2023 RV₉₄, 6, 3, 3; 2023 RG₁₀₀, 2, 1, 0; 2023 RT₁₀₉, 2, 1, 0; 2023 RT₁₁₁, 2, 1, 0; 2023 RN₁₄₀, 6, 3, 16; 2023 RA₁₄₃, 2, 1, 0; 2023 RX₁₄₉, 2, 1, 0; 2023 RG₁₅₂, 4, 2, 13; 2023 RG₁₅₈, 2, 1, 0; 2023 RT₁₆₆, 2, 1, 0; 2023 RM₁₇₃, 2, 1, 0; 2023 RA₁₈₁, 8, 4, 16; 2023 SZ₂, 2, 1, 0; 2023 SQ₂₀, 21, 9, 54; 2023 SU₁₂, 2, 1, 0; 2023 SN₂₃, 2, 1, 0; 2023 SA₂₉, 12, 5, 16; 2023 SQ₃₅, 6, 3, 5; 2023 SX₃₆, 2, 1, 0; 2023 SA₄₆, 10, 5, 37; 2023 SV₆₁, 4, 2, 12; 2023 SZ₆₇, 8, 4, 43; 2023 SK₆₈, 2, 1, 0; 2023 SM₇₂, 2, 1, 0; 2023 SR₇₃, 4, 2, 1; 2023 SY₉₃, 6, 3, 4; 2023 SG₉₄, 4, 2, 2; 2023 TC₁₁, 2, 1, 0; 2023 TU₁₂, 2, 1, 0; 2023 TO₁₄, 2, 1, 0; 2023 TV₃₀, 21, 7, 23; 2023 TU₄₁, 4, 2, 1; 2023 TO₄₇, 2, 1, 0; 2023 TR₅₅, 6, 3, 13; 2023 TW₅₅, 2, 1, 0; 2023 TH₇₈, 2, 1, 0; 2023 TP₈₀, 4, 2, 7; 2023 TF₈₅, 2, 1, 0; 2023 TY₈₅, 2, 1, 0; 2023 TR₈₆, 2, 1, 0; 2023 TY₈₆, 4, 2, 12; 2023 TS₉₃, 8, 4, 16; 2023 TX₉₃, 8, 4, 8; 2023 TT₉₇, 10, 5, 64; 2023 TC₁₀₄, 6, 3, 17; 2023 TL₁₀₅, 10, 5, 21; 2023 TM₁₀₆, 4, 2, 1; 2023 TY₁₂₁, 8, 4, 16; 2023 TE₁₄₉, 33, 14, 34; 2023 TY₁₇₃, 2, 1, 0; 2023 TD₁₉₀, 2, 1, 0; 2023 TP₂₀₆, 19, 6, 7; 2023 TQ₂₀₆, 2, 1, 0; 2023 TX₂₀₆, 3, 1, 0; 2023 TC₂₀₇, 6, 3, 39; 2023 TV₂₀₇, 9, 4, 19; 2023 TM₂₀₉, 3, 1, 0; 2023 TY₂₀₉, 3, 1, 0; 2023 UU₂, 2, 1, 0; 2023 UW₅, 8, 3, 13; 2023 UF₇, 2, 1, 0; 2023 UQ₁₂, 4, 2, 1; 2023 UU₂₅, 6, 3, 16; 2023 UU₂₉, 2, 1, 0; 2023 UQ₃₃, 2, 1, 0; 2023 UM₃₄, 8, 4, 16; 2023 UA₄₁, 2, 1, 0; 2023 UF₄₄, 8, 4, 68; 2023 UG₄₆, 2, 1, 0; 2023 UV₅₇, 4, 1, 0; 2023 UO₆₅, 4, 2, 13; 2023 UJ₉₂, 14, 5, 6; 2023 UC₉₃, 3, 1, 0; 2023 UL₉₃, 3, 1, 0; 2023 VT₁₆, 2, 1, 0; 2023 VC₁₇, 2, 1, 0; 2023 VH₁₉, 6, 3, 13; 2023 VZ₁₉, 2, 1, 0; 2023 VF₂₁, 12, 6, 55; 2023 VB₂₃, 4, 2, 1; 2023 VJ₃₈, 4, 2, 5; 2023 VP₄₇, 10, 4, 4; 2023 VE₅₀, 2, 1, 0; 2023 VX₅₀, 8, 4, 9; 2023 VB₅₁, 7, 3, 9; 2023 VM₅₁, 6, 2, 1; 2023 VQ₅₁, 3, 1, 0; 2023 WE₅, 7, 3, 15; 2023 WB₆, 2, 1, 0; 2023 WE₁₆, 2, 1, 0; 2023 WG₁₉, 4, 2, 1; 2023 WH₂₄, 14, 5, 15; 2023 WL₂₅, 16, 8, 47; 2023 WZ₂₈, 2, 1, 0; 2023 WQ₂₈, 8, 4, 5; 2023 WR₃₃, 14, 5, 6; 2023 WZ₃₉, 2, 1, 0; 2023 WM₄₁, 5, 2, 3; 2023 WH₄₄, 2, 1, 0; 2023 WH₅₂, 6, 3, 18; 2023 WP₅₂, 7, 3, 4; 2023 WQ₅₂, 6, 2, 1; 2023 WC₅₃, 10, 5, 8; 2023 WJ₅₃, 6, 3, 22; 2023 WS₅₃ *, 3, 1, 0; 2023 WT₅₃ *, 6, 2, 1; 2023 WV₅₃ *, 3, 1, 0; 2023 XT₆, 2, 1, 0; 2023 XA₇, 4, 2, 11; 2023 XK₇, 2, 1, 0; 2023 XQ₁₁, 2, 1, 0; 2023 XJ₁₆, 8, 4, 13; 2023 XR₁₇, 4, 2, 1; 2023 XZ₂₁, 2, 1, 0; 2023 XA₂₂, 2, 1, 0; 2023 XY₂₂, 16, 8, 56; 2023 XF₂₃, 2, 1, 0; 2023 XX₂₃, 6, 3, 16; 2023 XT₃₆, 6, 3, 6; 2023 XH₃₉, 8, 4, 26; 2023 XC₄₂, 4, 2, 4; 2023 XZ₄₄, 2, 1, 0; 2023 XD₄₅, 13, 5, 16; 2023 XE₄₅, 4, 2, 2; 2023 XF₄₅, 2, 1, 0; 2023 XM₄₅, 28, 13, 39; 2023 XQ₄₅, 27, 13, 63; 2023 XR₄₅, 4, 2, 1; 2023 XS₄₅, 4, 2, 1; 2023 XT₄₅, 10, 5, 25; 2023 XU₄₅, 10, 5, 23; 2023 XV₄₅, 12, 6, 12; 2023 YJ₂, 4, 2, 1; 2023 YV₃, 12, 6, 39; 2023 YG₅, 18, 9, 27; 2023 YD₆, 8, 4, 28; 2023 YQ₆, 2, 1, 0; 2024 AR₄, 2, 1, 0; 2024 AR₈, 12, 6, 55; 2024 AW₈, 12, 6, 27; 2024 AV₉, 6, 3, 6; 2024 AR₁₀, 4, 2, 16; 2024 AO₁₁, 6, 3, 5; 2024 AH₁₃, 4, 2, 13; 2024 AD₁₄, 6, 3, 41; 2024 AM₁₅, 3, 1, 0; 2024 AT₁₈, 6, 3, 8; 2024 AH₁₉, 10, 5, 30; 2024 AV₂₂, 2, 1, 0; 2024 AW₂₂, 4, 2, 6; 2024 AP₂₃, 6, 3, 10; 2024 AS₂₃ *, 6, 2, 5; 2024 AV₂₃ *, 6, 2, 3; 2024 BN₁₀, 17, 8, 22; 2024 BQ₁₄, 6, 3, 26; 2024 BY₁₄, 20, 9, 23; 2024 BB₂₃, 6, 3, 48; 2024 BX₃₁, 4, 2, 2; 2024 BD₃₂, 6, 3, 5; 2024 BF₃₂, 2, 1, 0; 2024 BG₃₂, 4, 2, 16; 2024 BH₃₂, 12, 4, 4; 2024 BK₃₂, 6, 3, 6; 2024 BL₃₂, 10, 5, 31; 2024 BT₃₂, 6, 3, 12; 2024 BU₃₂, 5, 2, 5; 2024 BS₃₃, 2, 1, 0; 2024 BX₃₃, 14, 7, 43; 2024 CQ₁, 15, 17, 13; 2024 CS₂, 8, 4, 13; 2024 CH₃, 11, 5, 8; 2024 CP₃, 8, 4, 4; 2024 CJ₁₂, 17, 8, 16; 2024 CL₁₅, 10, 5, 39; 2024 CE₂₄, 22, 10, 18; 2024 CL₂₆, 6, 3, 2; 2024 CA₃₀, 4, 2, 5; 2024 CB₃₀, 3, 1, 0; 2024 CD₃₀, 14, 7, 16; 2024 CF₃₀, 40, 16, 21; 2024 DO₆, 6, 3, 17; 2024 EG₇, 4, 2, 6; 2024 ED₈, 6, 3, 24; 2024 ES₁₆, 5, 2, 3; 2024 EU₁₆, 6, 3, 4; 2024 FF₁, 6, 3, 24; 2024 FE₃, 2, 1, 0; 2024 FJ₉, 6, 3, 5; 2024 FC₁₀, 2, 1, 0; 2024 FJ₁₀, 17, 7, 37; 2024 FA₁₄, 15, 6, 23; 2024 FX₁₅, 8, 4, 6; 2024 FH₁₆, 2, 1, 0; 2024 FF₁₈, 18, 8, 32; 2024 FE₂₂, 35, 16, 31; 2024 FD₂₃, 9, 4, 40; 2024 FF₂₄, 6, 3, 3; 2024 FM₂₇, 10, 5, 15; 2024 FQ₂₇, 6, 3, 9; 2024 FT₂₇, 4, 2, 3; 2024 FU₂₇, 10, 5, 16; 2024 FJ₂₈, 3, 1, 0; 2024 FL₂₈, 3, 1, 0; 2024 GG₁, 6, 3, 3; 2024 GQ₃, 16, 7, 36; 2024 GR₃, 18, 9, 33; 2024 GW₆, 2, 1, 0; 2024 GV₈, 4, 2, 1; 2024 GX₈, 29, 12, 46; 2024 GJ₉, 4, 2, 1; 2024 GB₁₀, 2, 1, 0; 2024 GP₁₀, 43, 20, 59; 2024 GS₁₀, 6, 3, 2; 2024 GO₁₁, 14, 7, 89; 2024 GM₁₂, 4, 2, 13; 2024 GT₁₂, 12, 6, 39; 2024 GA₁₄, 2, 1, 0; 2024 GN₁₄, 4, 2, 4; 2024 GV₁₅, 4, 2, 1; 2024 GP₁₆, 8, 4, 27; 2024 GU₁₆, 16, 7, 30; 2024 GH₁₇, 5, 1, 0; 2024 GC₁₈, 2, 1, 0; 2024 GF₁₉, 2, 1, 0; 2024 GN₂₁, 16, 8, 16; 2024 GP₂₁, 8, 3, 9; 2024 GJ₂₂, 12, 6, 8; 2024 GO₂₆, 2, 1, 0; 2024 GT₂₆, 15, 6, 18; 2024 GN₂₇, 2, 1, 0; 2024 GP₂₇, 6, 3, 10; 2024 GQ₂₇, 25, 11, 25; 2024 GZ₂₇, 12, 6, 9; 2024 GR₂₉, 8, 4, 31; 2024 GU₃₀, 18, 9, 12; 2024 GV₃₀, 8, 4, 4; 2024 GW₃₀, 8, 4, 5; 2024 GY₃₀ *, 3, 1, 0; 2024 GC₃₁, 8, 2, 2; 2024 GD₃₁, 3, 1, 0; 2024 HP₄, 22, 11, 40; 2024 HJ₅, 4, 1, 0; 2024 HM₅, 7, 3, 8; 2024 HN₆, 5, 2, 5; 2024 HU₆, 6, 3, 8; 2024 HJ₇, 12, 6, 63; 2024 HO₇, 9, 4, 3; 2024 HH₉, 4, 2, 2; 2024 HO₉, 6, 3, 3; 2024 HD₁₀, 16, 6, 14; 2024 HW₁₁, 14, 7, 12; 2024 HF₁₂, 41, 18, 65; 2024 HM₁₃, 14, 7, 14; 2024 HJ₁₄, 23, 11, 54; 2024 HK₁₅, 17, 8, 30; 2024 HQ₁₅, 2, 1, 0; 2024 HZ₁₅, 2, 1, 0; 2024 HP₁₆, 8, 4, 7; 2024 HR₁₆, 9, 4, 7; 2024 HC₁₇, 2, 1, 0; 2024 HG₁₉, 2, 1, 0; 2024 HH₁₉, 10, 5, 9; 2024 JD₁₂, 12, 6, 31; 2024 JM₆, 40, 18, 68; 2024 JH₇, 3, 1, 0; 2024 JT₇, 18, 9, 13; 2024 JL₁₀, 8, 4, 3; 2024 JG₁₂, 14, 7, 27; 2024 JV₁₂, 2, 1, 0; 2024 JW₁₃, 10, 5, 11; 2024 JP₁₄, 2, 1, 0; 2024 JK₁₈, 6, 3, 5; 2024 JG₂₀, 2, 1, 0; 2024 JQ₂₀, 4, 2, 1; 2024 JJ₂₃, 6, 3, 9; 2024 JU₂₄, 3, 1, 0; 2024 JZ₂₅, 6, 3, 72; 2024 JK₂₆, 22, 11, 41; 2024 JQ₂₆, 2, 1, 0; 2024 JT₂₇, 29, 12, 31; 2024 JU₂₇, 6, 3, 4; 2024 JA₂₉, 3, 1, 0; 2024 JK₂₉, 10, 5, 28; 2024 JV₂₉, 15, 7, 28; 2024 JB₃₀, 22, 11, 37; 2024 JT₃₀, 4, 2, 5; 2024 JJ₃₂, 8, 4, 14; 2024 JU₃₂, 10, 5, 16; 2024 JA₃₃, 10, 5, 7; 2024 JX₃₃, 2, 1, 0; 2024 JA₃₇, 6, 3, 14; 2024 JD₃₇, 17, 8, 62; 2024 JE₃₈, 17, 8, 26; 2024 JN₃₈, 15, 7, 9; 2024 JT₃₈, 6, 3, 13; 2024 JM₄₀, 2, 1, 0;

2024 JG₄₁, 2, 1, 0; 2024 JS₄₂, 34, 15, 66; 2024 JV₄₂, 18, 9, 27; 2024 JZ₄₂, 2, 1, 0; 2024 JF₄₅, 16, 8, 37; 2024 JE₄₇, 4, 1, 0; 2024 JW₅₁, 6, 3, 29; 2024 JH₅₂, 6, 3, 9; 2024 JW₅₄, 6, 3, 3; 2024 JA₅₆, 14, 6, 40; 2024 JN₅₈, 12, 6, 8; 2024 JO₅₈, 34, 15, 39; 2024 JH₆₀, 22, 10, 45; 2024 JQ₆₃, 24, 11, 15; 2024 JR₆₃, 4, 2, 3; 2024 JT₆₃, 4, 2, 5; 2024 JW₆₃, 8, 4, 5; 2024 JY₆₃, 4, 2, 1; 2024 JD₆₄, 4, 2, 1; 2024 JE₆₄, 2, 1, 0; 2024 JG₆₄, 2, 1, 0; 2024 JK₆₄, 16, 8, 16; 2024 JM₆₄, 6, 3, 9; 2024 JO₆₄, 2, 1, 0; 2024 JS₆₄, 16, 8, 16; 2024 JT₆₄, 24, 9, 17; 2024 JV₆₄, 10, 5, 12; 2024 JX₆₄ *, 3, 1, 0; 2024 JY₆₄, 18, 7, 26; 2024 JA₆₅, 35, 14, 16; 2024 JC₆₅, 20, 10, 32; 2024 JE₆₅ *, 8, 2, 2; 2024 JG₆₅, 14, 7, 23; 2024 JL₆₅, 17, 13; 2024 JM₆₅, 16, 8, 40; 2024 JN₆₅, 6, 3, 8; 2024 JO₆₅, 6, 3, 9; 2024 JP₆₅, 12, 6, 11; 2024 JQ₆₅, 11, 5, 9; 2024 JR₆₅, 12, 6, 8; 2024 JS₆₅, 8, 4, 9; 2024 JT₆₅, 6, 3, 9; 2024 JU₆₅, 12, 6, 15; 2024 JV₆₅, 12, 5, 16; 2024 JX₆₅, 12, 5, 15; 2024 JZ₆₅, 10, 5, 15; 2024 JC₆₆, 4, 2, 7; 2024 JH₆₆, 3, 1, 0; 2024 JE₆₇, 3, 1, 0; 2024 KT₂, 4, 2, 2; 2024 KP₃, 3, 1, 0; 2024 KD₄, 2, 1, 0; 2024 KP₄, 2, 1, 0; 2024 KK₅, 2, 1, 0; 2024 KM₅, 10, 5, 17; 2024 KE₆, 10, 5, 57; 2024 KB₉, 6, 3, 6; 2024 KE₉, 14, 7, 18; 2024 KA₁₀, 3, 1, 0; 2024 KC₁₀, 29, 8, 10; 2024 KE₁₀, 16, 7, 16; 2024 KM₁₀, 11, 5, 14; 2024 KP₁₀, 6, 3, 6; 2024 KQ₁₀ *, 13, 5, 519; 2024 LT₃, 10, 5, 14; 2024 LU₃, 3, 1, 0; 2024 LA₅, 2, 1, 0; 2024 LC₆, 2, 1, 0; 2024 LR₆, 19, 7, 17; 2024 LJ₇, 15, 6, 12; 2024 LK₈, 17, 8, 51; 2024 LN₈, 3, 1, 0; 2024 LS₈, 36, 16, 30; 2024 LU₁₀, 4, 2, 5; 2024 LB₁₁, 4, 2, 5; 2024 LL₁₂, 2, 1, 0; 2024 LH₁₄, 4, 2, 1; 2024 LH₁₉, 30, 13, 28; 2024 LY₁₉, 2, 1, 0; 2024 LZ₁₉, 21, 10, 28; 2024 LA₂₀, 10, 5, 16; 2024 LC₂₀, 3, 1, 0; 2024 LE₂₀, 57, 25, 99; 2024 LG₂₀, 21, 10, 29; 2024 LH₂₀, 30, 14, 37; 2024 LJ₂₀, 16, 8, 37; 2024 LK₂₀, 8, 4, 10; 2024 LN₂₀, 11, 5, 7; 2024 MJ₂, 30, 14, 37; 2024 MQ₆, 4, 2, 6; 2024 ML₉, 2, 1, 0; 2024 NY₄, 12, 4, 3; 2024 NB₁₁, 37, 14, 43; 2024 NF₁₁, 14, 5, 29; 2024 NF₁₂, 14, 7, 34; 2024 NH₁₈, 38, 18, 60; 2024 NM₁₉, 4, 2, 12; 2024 NX₂₀, 14, 7, 27; 2024 NA₂₁, 8, 3, 13; 2024 NJ₂₁, 3, 1, 0; 2024 OH₁, 8, 4, 15; 2024 OF₈, 3, 1, 0; 2024 OB₁₃, 2, 1, 0; 2024 ON₁₃, 2, 1, 0; 2024 OS₁₄, 2, 1, 0; 2024 OK₁₈, 14, 5, 7; 2024 OQ₂₄, 35, 13, 40; 2024 PK₉, 2, 1, 0; 2024 PQ₁₀, 2, 1, 0; 2024 PF₂₀, 2, 1, 0; 2024 PZ₂₂, 86, 38, 116; 2024 PS₃₈, 41, 17, 55; 2024 PT₃₈, 27, 11, 35; 2024 PU₃₈, 3, 1, 0; 2024 PV₃₈, 16, 8, 15; 2024 PX₃₈, 4, 2, 7; 2024 QH₄, 2, 1, 0; 2024 QU₆, 2, 1, 0; 2024 QV₁₄, 36, 18, 96; 2024 QQ₁₉, 2, 1, 0; 2024 QH₂₃, 4, 2, 11; 2024 QC₂₄, 2, 1, 0; 2024 QH₃₄, 3, 1, 0; 2024 QV₄₁, 17, 8, 49; 2024 QN₄₂, 8, 4, 7; 2024 QO₄₂, 6, 3, 7; 2024 QZ₄₃, 6, 3, 9; 2024 RU₂, 2, 1, 0; 2024 RM₆, 2, 1, 0; 2024 RC₁₇, 2, 1, 0; 2024 RU₂₅, 15, 7, 40; 2024 RX₂₆, 54, 19, 87; 2024 RY₂₆, 2, 1, 0; 2024 RT₂₈, 70, 29, 137; 2024 RC₃₆, 3, 1, 0; 2024 RP₄₃, 2, 1, 0; 2024 RN₄₆, 4, 2, 4; 2024 RQ₄₇, 2, 1, 0; 2024 RW₄₇, 2, 1, 0; 2024 RA₅₁, 4, 2, 16; 2024 RO₅₁, 2, 1, 0; 2024 RR₅₂, 2, 1, 0; 2024 RQ₅₄, 2, 1, 0; 2024 RK₆₄, 4, 2, 14; 2024 RL₆₄, 2, 1, 0; 2024 RE₇₁, 4, 2, 35; 2024 RH₉₀, 2, 1, 0; 2024 RT₉₀, 50, 25, 138; 2024 RO₉₁, 2, 1, 0; 2024 RC₉₃, 18, 9, 43; 2024 RG₉₃, 2, 1, 0; 2024 RL₁₀₁, 2, 1, 0; 2024 RO₁₀₄, 7, 3, 28; 2024 RH₁₀₅, 2, 1, 0; 2024 RD₁₀₈, 3, 1, 0; 2024 RV₁₁₆, 8, 4, 7; 2024 RD₁₂₂, 10, 5, 17; 2024 RZ₁₂₂, 3, 1, 0; 2024 RB₁₂₄, 2, 1, 0; 2024 RE₁₂₅, 2, 1, 0; 2024 RJ₁₃₁, 2, 1, 0; 2024 RP₁₄₈, 2, 1, 0; 2024 RF₁₅₇, 2, 1, 0; 2024 RV₁₇₁, 2, 1, 0; 2024 RO₁₇₈, 2, 1, 0; 2024 RX₁₈₇, 2, 1, 0; 2024 RW₁₉₂, 8, 4, 26; 2024 RR₁₉₅, 2, 1, 0; 2024 RP₁₉₇, 2, 1, 0; 2024 RP₂₀₃, 14, 7, 43; 2024 RC₂₀₄, 2, 1, 0; 2024 RJ₂₀₄, 2, 1, 0; 2024 RP₂₀₄, 2, 1, 0; 2024 RW₂₀₆, 2, 1, 0; 2024 RB₂₀₇, 8, 4, 10; 2024 RE₂₀₇, 16, 8, 48; 2024 RH₂₀₇, 33, 14, 49; 2024 RJ₂₀₇, 14, 5, 14; 2024 RL₂₀₇, 14, 7, 51; 2024 RM₂₀₇, 22, 10, 73; 2024 RN₂₀₇, 6, 3, 4; 2024 RO₂₀₇, 6, 3, 2; 2024 RP₂₀₇, 24, 12, 67; 2024 RQ₂₀₇, 4, 2, 6; 2024 RT₂₀₇, 13, 6, 24; 2024 RC₂₀₈, 7, 3, 11; 2024 RD₂₀₈, 3, 1, 0; 2024 RE₂₀₈, 8, 4, 12; 2024 RL₂₀₈, 2, 1, 0; 2024 RX₂₀₈, 3, 1, 0; 2024 RJ₂₀₉, 6, 2, 12; 2024 RS₂₁₀, 3, 1, 0; 2024 RT₂₁₀, 3, 1, 0; 2024 RV₂₁₀, 3, 1, 0; 2024 SB

2025 CE₁₆, 10, 3, 2; 2025 CF₁₆, 2, 1, 0; 2025 CV₁₉ *, 7, 2, 8; 2025 CE₂₀ *, 4, 1, 0; 2025 CH₂₀, 3, 1, 0; 2025 DE₁, 6, 3, 2; 2025 DG₂, 6, 3, 4; 2025 DA₆, 2, 1, 0; 2025 DG₈, 8, 4, 5; 2025 DO₈, 4, 2, 1; 2025 DP₈, 2, 1, 0; 2025 DQ₈, 6, 3, 17; 2025 DT₈, 4, 2, 1; 2025 DU₈, 9, 4, 13; 2025 DW₈, 2, 1, 0; 2025 DX₈, 2, 1, 0; 2025 DA₉, 2, 1, 0; 2025 DC₉, 26, 7, 16; 2025 DL₉, 12, 6, 47; 2025 DQ₉, 7, 3, 55; 2025 DR₉, 10, 5, 18; 2025 DV₉, 2, 1, 0; 2025 DW₉, 4, 2, 1; 2025 DX₉, 4, 2, 16; 2025 DZ₉, 4, 2, 1; 2025 DA₁₀, 2, 1, 0; 2025 DG₁₀, 2, 1, 0; 2025 DJ₁₀, 6, 3, 13; 2025 DK₁₀, 6, 1, 0; 2025 DL₁₀, 8, 4, 13; 2025 DN₁₀, 4, 2, 1; 2025 DO₁₀, 8, 4, 16; 2025 DR₁₀, 2, 1, 0; 2025 DV₁₀, 11, 5, 16; 2025 DZ₁₀, 2, 1, 0; 2025 DA₁₁, 2, 1, 0; 2025 DD₁₁, 2, 1, 0; 2025 DF₁₁, 2, 1, 0; 2025 DG₁₁, 11, 4, 16; 2025 DL₁₁, 5, 2, 1; 2025 DN₁₁, 4, 2, 1; 2025 DP₁₁, 2, 1, 0; 2025 DU₁₁, 2, 1, 0; 2025 DW₁₁, 2, 1, 0; 2025 DX₁₁, 6, 2, 1; 2025 DA₁₂, 8, 4, 16; 2025 DB₁₂, 6, 3, 6; 2025 DC₁₂, 6, 2, 1; 2025 DE₁₂, 2, 1, 0; 2025 DG₁₂, 5, 2, 16; 2025 DJ₁₂, 2, 1, 0; 2025 DK₁₂, 16, 7, 18; 2025 DN₁₂, 2, 1, 0; 2025 DP₁₂, 2, 1, 0; 2025 DS₁₂, 4, 2, 1; 2025 DV₁₂, 2, 1, 0; 2025 DW₁₂, 6, 3, 18; 2025 DY₁₂, 8, 3, 16; 2025 DZ₁₂, 6, 3, 31; 2025 DC₁₃, 2, 1, 0; 2025 DE₁₃, 8, 3, 13; 2025 DG₁₃, 2, 1, 0; 2025 DH₁₃, 2, 1, 0; 2025 DM₁₃, 5, 2, 48; 2025 DR₁₃, 2, 1, 0; 2025 DS₁₃, 6, 3, 13; 2025 DT₁₃, 8, 4, 6; 2025 DW₁₃, 2, 1, 0; 2025 DY₁₃, 4, 2, 1; 2025 DZ₁₃, 2, 1, 0; 2025 DA₁₄, 2, 1, 0; 2025 DD₁₄, 2, 1, 0; 2025 DG₁₄, 2, 1, 0; 2025 DH₁₄, 2, 1, 0; 2025 DJ₁₄, 2, 1, 0; 2025 DK₁₄, 2, 1, 0; 2025 DL₁₄, 4, 2, 1; 2025 DN₁₄, 8, 4, 15; 2025 DF₁₅, 4, 2, 1; 2025 DM₁₅, 4, 2, 1; 2025 DQ₁₅, 2, 1, 0; 2025 DR₁₅, 10, 5, 15; 2025 DS₁₅, 2, 1, 0; 2025 DW₁₅, 2, 1, 0; 2025 DD₁₆, 12, 4, 12; 2025 DJ₁₆, 3, 1, 0; 2025 DL₁₆, 2, 1, 0; 2025 DM₁₆, 23, 7, 16; 2025 DS₁₆, 4, 2, 1; 2025 DU₁₆, 4, 2, 2; 2025 DZ₁₆, 4, 2, 1; 2025 DC₁₇, 4, 1, 0; 2025 DF₁₇, 2, 1, 0; 2025 DG₁₇, 5, 2, 1; 2025 DO₁₇, 4, 2, 1; 2025 DQ₁₇, 4, 2, 1; 2025 DS₁₇, 2, 1, 0; 2025 DV₁₇, 2, 1, 0; 2025 DY₁₇, 5, 2, 13; 2025 DA₁₈, 6, 3, 16; 2025 DD₁₈, 19, 9, 18; 2025 DG₁₈, 6, 2, 1; 2025 DK₁₈, 4, 2, 1; 2025 DM₁₈, 11, 5, 36; 2025 DS₁₈, 6, 3, 13; 2025 DT₁₈, 2, 1, 0; 2025 DY₁₈, 10, 5, 18; 2025 DA₁₉, 2, 1, 0; 2025 DC₁₉, 2, 1, 0; 2025 DG₁₉, 7, 3, 15; 2025 DK₁₉, 2, 1, 0; 2025 DL₁₉, 4, 2, 1; 2025 DN₁₉, 4, 2, 1; 2025 DT₁₉, 2, 1, 0; 2025 DX₁₉, 2, 1, 0; 2025 DA₂₀, 7, 3, 15; 2025 DG₂₀, 2, 1, 0; 2025 DK₂₀, 2, 1, 0; 2025 DL₂₀, 2, 1, 0; 2025 DM₂₀, 2, 1, 0; 2025 DR₂₀, 2, 1, 0; 2025 DW₂₀, 4, 2, 1; 2025 DH₂₁, 7, 3, 55; 2025 DN₂₁, 12, 6, 18; 2025 DQ₂₁, 4, 2, 12; 2025 DU₂₁, 10, 5, 15; 2025 DA₂₂, 9, 4, 6; 2025 DM₂₂, 8, 4, 13; 2025 DS₂₂, 7, 3, 15; 2025 DT₂₂, 15, 6, 16; 2025 DZ₂₂, 5, 2, 1; 2025 DA₂₃, 4, 2, 11; 2025 DC₂₃, 4, 2, 2; 2025 DE₂₃, 3, 1, 0; 2025 DO₂₃, 4, 2, 1; 2025 DQ₂₃, 5, 2, 1; 2025 DX₂₃, 2, 1, 0; 2025 DZ₂₃, 2, 1, 0; 2025 DA₂₄, 2, 1, 0; 2025 DC₂₄, 6, 3, 6; 2025 DM₂₄, 4, 2, 1; 2025 DP₂₄, 8, 4, 18; 2025 DR₂₄, 2, 1, 0; 2025 DK₂₅, 6, 3, 2; 2025 DW₂₆, 15, 5, 6; 2025 DD₂₇, 6, 3, 12; 2025 DE₂₇, 4, 1, 0; 2025 DE₂₈, 4, 2, 1; 2025 DG₂₈, 2, 1, 0; 2025 DH₂₈, 6, 3, 6; 2025 DK₂₈, 2, 1, 0; 2025 DM₂₈, 2, 1, 0; 2025 DP₂₈, 4, 2, 4; 2025 DX₂₈, 4, 1, 0; 2025 DY₂₈, 2, 1, 0; 2025 DC₂₉, 2, 1, 0; 2025 DO₂₉, 8, 4, 56; 2025 DY₂₉, 2, 1, 0; 2025 DG₃₀, 4, 2, 4; 2025 DO₃₀, 4, 2, 16; 2025 DY₃₀, 6, 3, 13; 2025 DB₃₁, 12, 6, 16; 2025 DO₃₃, 5, 2, 421; 2025 DT₃₃, 4, 2, 1; 2025 DU₃₃, 7, 3, 16; 2025 DW₃₃, 2, 1, 0; 2025 DD₃₆, 4, 2, 1; 2025 DU₃₆, 7, 3, 27; 2025 DV₃₈, 6, 3, 3; 2025 DX₃₈, 2, 1, 0; 2025 DF₃₉, 6, 2, 1; 2025 DM₃₉, 2, 1, 0; 2025 DN₃₉, 2, 1, 0; 2025 DB₄₀, 10, 5, 5; 2025 DD₄₀, 2, 1, 0; 2025 DS₄₀, 2, 1, 0; 2025 DU₄₀, 4, 2, 1; 2025 DW₄₀, 4, 2, 1; 2025 DX₄₀, 4, 2, 7; 2025 DY₄₀, 2, 1, 0; 2025 DZ₄₀, 6, 3, 7; 2025 DH₄₁, 19, 5, 5; 2025 DM₄₁, 9, 4, 5; 2025 DN₄₁, 2, 1, 0; 2025 DS₄₁, 2, 1, 0; 2025 DT₄₁, 2, 1, 0; 2025 DU₄₁, 6, 3, 4; 2025 DG₄₂, 2, 1, 0; 2025 DT₄₂, 2, 1, 0; 2025 DX₄₂, 2, 1, 0; 2025 DZ₄₂, 4, 2, 4; 2025 DF₄₃, 6, 2, 1; 2025 DJ₄₃, 13, 4, 6; 2025 DK₄₃, 2, 1, 0; 2025 DM₄₃, 2, 1, 0; 2025 DS₄₃, 4, 2, 1; 2025 DY₄₃, 10, 5, 42; 2025 DE₄₄, 4, 2, 6; 2025 DH₄₄, 6, 3, 5; 2025 DJ₄₄, 2, 1, 0; 2025 DO₄₄, 4, 2, 2; 2025 DQ₄₄, 2, 1, 0; 2025 DR₄₄, 4, 2, 2; 2025 DU₄₄, 10, 5, 6; 2025 DY₄₄, 6, 3, 4; 2025 DD₄₅, 2, 1, 0; 2025 DF₄₅, 4, 2, 2; 2025 DQ₄₅, 2, 1, 0; 2025 DS₄₅, 7, 3, 3; 2025 DU₄₅, 4, 2, 1; 2025 DD₄₆, 4, 2, 1; 2025 DK₄₆, 2, 1, 0; 2025 DM₄₆, 2, 1, 0; 2025 DQ₄₆, 2, 1, 0; 2025 DF₄₇, 2, 1, 0; 2025 DH₄₇, 4, 2, 1; 2025 DO₄₇, 4, 2, 1; 2025 DP₄₇, 7, 2, 1; 2025 DA₄₉, 2, 1, 0; 2025 DZ₄₉, 2, 1, 0; 2025 DP₅₀, 2, 1, 0; 2025 DJ₅₁, 3, 1, 0; 2025 DN₅₁, 8, 4, 12; 2025 DX₅₂, 18, 9, 34; 2025 DL₅₃, 32, 15, 58; 2025 DN₅₃, 2, 1, 0; 2025 DU₅₃, 2, 1, 0; 2025 DJ₅₄, 16, 8, 48; 2025 DK₅₄, 16, 8, 31; 2025 DV₅₄, 6, 3, 13; 2025 DE₅₅, 4, 2, 2; 2025 DQ₅₆, 4, 2, 5; 2025 DG₅₉, 10, 5, 9; 2025 DR₅₉, 2, 1, 0; 2025 DC₆₀, 16, 8, 48; 2025 DH₆₀, 2, 1, 0; 2025 DV₆₀, 2, 1, 0; 2025 DC₆₁, 2, 1, 0; 2025 DX₆₁, 18, 7, 14; 2025 DA₆₂, 2, 1, 0; 2025 DM₆₂, 12, 6, 7; 2025 DV₆₂, 8, 4, 17; 2025 DX₆₂, 5, 2, 17; 2025 DY₆₂, 10, 4, 28; 2025 DF₆₃, 19, 9, 47; 2025 DG₆₃, 2, 1, 0; 2025 DS₆₃, 8, 4, 6; 2025 DM₆₅, 4, 2, 3; 2025 DS₆₅ *, 7, 3, 2; 2025 DW₆₅ *, 6, 2, 29; 2025 DT₆₆ *, 6, 3, 2; 2025 DX₆₆ *, 6, 3, 2; 2025 DA₆₇ *, 4, 2, 4; 2025 DR₆₇, 4, 2, 6; 2025 EO₁, 4, 2, 6; 2025 EU₁, 14, 6, 26; 2025 ET₂, 4, 2, 1; 2025 EW₂, 2, 1, 0; 2025 EX₂, 2, 1, 0; 2025 EA₃, 2, 1, 0; 2025 EC₃, 4, 2, 1; 2025 EE₃, 2, 1, 0; 2025 EF₃, 2, 1, 0; 2025 EK₄, 4, 2, 4; 2025 EE₄, 4, 2, 1; 2025 EV₄, 2, 1, 0; 2025 EF₅, 2, 1, 0; 2025 EN₅, 4, 2, 2; 2025 EB₆, 4, 2, 1; 2025 EE₆, 2, 1, 0; 2025 EP₆, 6, 3, 13; 2025 EB₇, 6, 3, 3; 2025 EU₇, 6, 3, 3; 2025 EY₇, 12, 6, 12; 2025 EF₉, 4, 2, 20; 2025 EA₁₀, 4, 2, 13; 2025 EB₁₁, 2, 1, 0; 2025 EF₁₁, 13, 6, 9; 2025 EP₁₂, 6, 3, 5; 2025 EP₁₃, 6, 3, 4; 2025 ER₁₃, 2, 1, 0; 2025 EE₁₄, 4, 2, 16; 2025 EF₁₄, 6, 3, 6; 2025 EJ₁₄, 3, 1, 0; 2025 EN₁₄, 12, 6, 10; 2025 ER₁₅ *, 6, 2, 12; 2025 EX₁₅, 4, 2, 1; 2025 FV₂, 2, 1, 0; 2025 FK₁, 4, 2, 37; 2025 FV₁, 2, 1, 0; 2025 FD₄, 22, 10, 61; 2025 FA₅, 2, 1, 0; 2025 FB₅, 8, 4, 24; 2025 FG₅, 6, 3, 3; 2025 FV₆, 2, 1, 0; 2025 FF₈, 2, 1, 0; 2025 FO₈, 14, 7, 30; 2025 FS₈, 20, 10, 34; 2025 FT₈, 14, 7, 11; 2025 FX₈, 14, 7, 41; 2025 FY₈, 2, 1, 0; 2025 FB₉, 8, 4, 6; 2025 FE₉, 12, 6, 8; 2025 FM₉, 13, 6, 28; 2025 FO₉, 26, 12, 48; 2025 FV₉, 2, 1, 0; 2025 FY₉, 2, 1, 0; 2025 FA₁₀, 4, 2, 1; 2025 FB₁₀, 21, 10, 30; 2025 FO₁₀, 5, 2, 1; 2025 FD₁₁, 6, 3, 22; 2025 FG₁₁, 4, 2, 22; 2025 FL₁₁, 4, 2, 4; 2025 FN₁₁, 6, 3, 7; 2025 FB₁₂, 2, 1, 0; 2025 FE₁₂, 22, 10, 48; 2025 FU₁₃, 22, 11, 60; 2025 FJ₁₄, 8, 4, 8; 2025 FL₁₄, 8, 3, 2; 2025 FO₁₄, 12, 5, 10; 2025 FC₁₆, 20, 10, 52; 2025 FG₁₆, 18, 9, 21; 2025 FJ₁₆, 4, 2, 6; 2025 FK₁₆,

8, 4, 5; 2025 FU₁₆, 6, 3, 8; 2025 FO₁₇, 4, 2, 1; 2025 FW₁₈, 4, 2, 1; 2025 FD₁₉, 8, 3, 19; 2025 FE₁₉, 10, 5, 25; 2025 FK₁₉, 2, 1, 0; 2025 FP₂₁, 18, 9, 28; 2025 FG₂₂, 2, 1, 0; 2025 FP₂₂, 16, 8, 26; 2025 FS₂₂, 18, 9, 30; 2025 FZ₂₂, 10, 5, 9; 2025 FF₂₃, 28, 11, 34; 2025 FT₂₃, 14, 7, 34; 2025 FB₂₄, 16, 7, 28; 2025 FJ₂₄, 11, 5, 8; 2025 FP₂₄, 12, 6, 13; 2025 FQ₂₄, 10, 5, 39; 2025 FB₂₅, 15, 6, 25; 2025 FJ₂₅, 2, 1, 0; 2025 FK₂₅, 8, 4, 21; 2025 FW₂₅, 8, 4, 9; 2025 FF₂₆, 2, 1, 0; 2025 FL₂₆, 2, 1, 0; 2025 FS₂₆, 2, 1, 0; 2025 FT₂₆, 18, 8, 30; 2025 FA₂₇, 2, 1, 0; 2025 FF₂₇, 30, 15, 64; 2025 FP₂₇, 8, 4, 9; 2025 FD₂₈, 4, 2, 1; 2025 FE₂₈, 5, 2, 5; 2025 FL₂₈, 10, 4, 3; 2025 FM₂₈, 12, 6, 7; 2025 FO₂₈, 17, 8, 25; 2025 FD₂₉, 10, 5, 29; 2025 FV₂₉, 8, 4, 5; 2025 FZ₂₉, 14, 7, 25; 2025 FP₃₀, 12, 6, 28; 2025 FQ₃₀, 10, 5, 21; 2025 FR₃₀, 7, 3, 4; 2025 FW₃₀, 13, 5, 25; 2025 FA₃₁, 8, 4, 25; 2025 FB₃₁, 9, 4, 24; 2025 FC₃₁, 7, 3, 2; 2025 FF₃₁, 8, 4, 19; 2025 FH₃₁, 12, 6, 27; 2025 FJ₃₁, 12, 6, 6; 2025 FL₃₁, 6, 3, 5; 2025 FO₃₁, 2, 1, 0; 2025 FV₃₁, 4, 2, 2; 2025 FW₃₁, 8, 4, 8; 2025 FX₃₁, 10, 5, 19; 2025 FD₃₂, 7, 3, 21; 2025 FE₃₂, 18, 8, 27; 2025 FF₃₂, 16, 8, 27; 2025 FG₃₂, 4, 2, 16; 2025 FJ₃₂, 9, 4, 18; 2025 FL₃₂, 6, 3, 17; 2025 FM₃₂, 19, 9, 42; 2025 FP₃₂, 8, 4, 48; 2025 FQ₃₂, 13, 6, 50; 2025 FR₃₂, 4, 2, 17; 2025 FS₃₂, 4, 2, 25; 2025 FT₃₂, 4, 2, 1; 2025 FU₃₂, 6, 3, 18; 2025 FV₃₂, 5, 2, 1; 2025 FW₃₂, 4, 2, 17; 2025 FX₃₂, 4, 2, 17; 2025 FY₃₂, 2, 1, 0; 2025 FZ₃₂, 2, 1, 0; 2025 FA₃₃, 4, 2, 17; 2025 FB₃₃, 4, 2, 1; 2025 FC₃₃, 2, 1, 0; 2025 FD₃₃, 4, 2, 1; 2025 FE₃₃, 14, 5, 20; 2025 FH₃₃, 12, 6, 23; 2025 FK₃₃, 16, 7, 21; 2025 FM₃₃, 9, 3, 18; 2025 FO₃₃, 12, 6, 9; 2025 FP₃₃, 2, 1, 0; 2025 FQ₃₃, 2, 1, 0; 2025 FS₃₃, 6, 3, 17; 2025 FT₃₃, 4, 2, 3; 2025 FV₃₃, 4, 2, 17; 2025 FA₃₄, 2, 1, 0; 2025 FD₃₄, 4, 2, 17; 2025 FH₃₄, 2, 1, 0; 2025 FJ₃₄, 4, 2, 9; 2025 FK₃₄, 2, 1, 0; 2025 FL₃₄, 4, 2, 16; 2025 FM₃₄, 4, 2, 16; 2025 FN₃₄, 5, 2, 2; 2025 FR₃₄, 2, 1, 0; 2025 FS₃₄, 4, 2, 1; 2025 FT₃₄, 5, 2, 14; 2025 FU₃₄, 12, 6, 8; 2025 FV₃₄, 4, 2, 5; 2025 FW₃₄, 2, 1, 0; 2025 FX₃₄, 2, 1, 0; 2025 FD₃₅, 4, 2, 9; 2025 FE₃₅, 2, 1, 0; 2025 FH₃₅, 6, 3, 8; 2025 FJ₃₅, 8, 4, 9; 2025 FL₃₅, 12, 6, 28; 2025 FM₃₅, 2, 1, 0; 2025 FO₃₅, 2, 1, 0; 2025 FP₃₅, 4, 2, 6; 2025 FQ₃₅, 2, 1, 0; 2025 FR₃₅, 8, 4, 6; 2025 FT₃₅, 4, 2, 1; 2025 FG₃₆, 6, 3, 6; 2025 FH₃₆, 8, 4, 25; 2025 FJ₃₆, 4, 2, 8; 2025 FT₃₆, 8, 4, 9; 2025 FV₃₆, 2, 1, 0; 2025 FY₃₆, 12, 6, 8; 2025 FC₃₇, 2, 1, 0; 2025 FD₃₇, 4, 1, 0; 2025 FJ₃₇, 10, 4, 9; 2025 FO₃₇, 2, 1, 0; 2025 FT₃₇, 6, 3, 8; 2025 FY₃₇, 8, 4, 39; 2025 FV₃₈, 4, 8, 8; 2025 FB₃₈, 6, 3, 14; 2025 FE₃₈, 4, 2, 3; 2025 FF₃₈, 8, 4, 8; 2025 FG₃₈, 11, 5, 12; 2025 FL₃₈, 4, 2, 1; 2025 FZ₃₈, 3, 1, 0; 2025 FC₃₉, 5, 2, 1; 2025 FK₃₉, 4, 2, 1; 2025 FL₃₉, 7, 2, 1; 2025 FM₃₉, 2, 1, 0; 2025 FN₃₉, 11, 5, 8; 2025 FS₃₉, 10, 5, 30; 2025 FV₃₉, 5, 2, 1; 2025 FY₃₉, 2, 1, 0; 2025 FA₄₀, 2, 1, 0; 2025 FN₄₀, 2, 1, 0; 2025 FT₄₁, 4, 2, 1; 2025 FA₄₂, 2, 1, 0; 2025 FB₄₂, 2, 1, 0; 2025 FJ₄₂, 2, 1, 0; 2025 FU₄₂, 7, 3, 12; 2025 FA₄₃, 2, 1, 0; 2025 FE₄₄, 4, 2, 2; 2025 FF₄₄, 2, 1, 0; 2025 FG₄₄, 2, 1, 0; 2025 FR₄₄, 3, 1, 0; 2025 FU₄₄ *, 8, 3, 16; 2025 FE₄₅, 3, 1, 0; 2025 FJ₄₅, 3, 1, 0; 2025 GU₁, 12, 6, 18; 2025 GZ₁, 10, 5, 6; 2025 GF₂, 19, 9, 27; 2025 GJ₂, 2, 1, 0; 2025 GK₂, 6, 3, 27; 2025 GM₂, 2, 1, 0; 2025 GN₂, 9, 4, 26; 2025 GP₂, 6, 3, 24; 2025 GQ₂, 14, 7, 25; 2025 GQ₂, 6, 3, 3; 2025 GV₂, 9, 4, 12; 2025 GX₂, 12, 6, 25; 2025 GA₃, 2, 1, 0; 2025 GB₃, 8, 4, 12; 2025 GJ₃, 2, 1, 0; 2025 GN₃, 4, 2, 1; 2025 GO₃, 6, 3, 19; 2025 GT₃, 14, 7, 9; 2025 GV₃, 4, 2, 1; 2025 GA₄, 4, 2, 2; 2025 GD₄, 3, 1, 0; 2025 HA₄, 2, 1, 0; 2025 HK₄, 2, 1, 0; 2025 HF₃, 10, 5, 20; 2025 HL₄, 4, 2, 1; 2025 HO₅, 8, 4, 20; 2025 HS₅, 6, 3, 2; 2025 HT₅, 7, 3, 7; 2025 HU₅, 28, 14, 52; 2025 HW₅, 6, 3, 3; 2025 HB₆, 6, 3, 3; 2025 HF₆, 14, 7, 24; 2025 HG₆, 12, 6, 20; 2025 HH₆, 15, 6, 21; 2025 HL₆, 2, 1, 0; 2025 HS₆, 4, 2, 17; 2025 HD₇, 2, 1, 0; 2025 HF₇, 2, 1, 0; 2025 HH₇, 4, 2, 1; 2025 HJ₇, 4, 2, 16; 2025 HP₇, 2, 1, 0; 2025 HW₇, 6, 3, 2; 2025 HY₇, 4, 2, 1; 2025 HC₈, 4, 2, 1; 2025 HG₈, 2, 1, 0; 2025 HS₈, 2, 1, 0; 2025 HH₈, 6, 3, 7

4; 2025 HD₂₈, 4, 2, 6; 2025 HL₂₈, 4, 2, 1; 2025 HC₂₉, 2, 1, 0; 2025 HH₂₉, 2, 1, 0; 2025 HP₂₉, 4, 2, 2; 2025 HD₃₀, 4, 2, 1; 2025 HQ₃₀, 2, 1, 0; 2025 HW₃₀, 6, 3, 8; 2025 HW₃₁, 4, 2, 6; 2025 HD₃₁, 4, 2, 8; 2025 HX₃₂, 2, 1, 0; 2025 HY₃₂, 4, 2, 8; 2025 HP₃₃, 2, 1, 0; 2025 HY₃₃, 2, 1, 0; 2025 HD₃₄, 2, 1, 0; 2025 HJ₃₄, 6, 3, 9; 2025 HK₃₄, 8, 4, 30; 2025 HL₃₄, 4, 2, 2; 2025 HP₃₄, 2, 1, 0; 2025 HQ₃₄, 4, 2, 1; 2025 HS₃₄, 18, 8, 38; 2025 HZ₃₄, 2, 1, 0; 2025 HQ₃₅, 5, 2, 1; 2025 HR₃₅, 2, 1, 0; 2025 HS₃₅, 4, 2, 3; 2025 HT₃₅, 6, 3, 12; 2025 HJ₃₆, 2, 1, 0; 2025 HO₃₆, 4, 2, 3; 2025 HP₃₆, 4, 2, 1; 2025 HM₃₇, 2, 1, 0; 2025 HO₃₇, 4, 2, 1; 2025 HU₃₈, 6, 3, 6; 2025 HA₃₉, 8, 4, 2; 2025 HO₃₉, 6, 3, 4; 2025 HZ₃₉, 2, 1, 0; 2025 HE₄₀, 5, 2, 9; 2025 HY₄₀, 6, 3, 28; 2025 HV₄₂, 2, 1, 0; 2025 HU₄₂, 2, 1, 0; 2025 HM₄₃, 6, 3, 3; 2025 HG₄₄, 5, 2, 1; 2025 HP₄₅, 2, 1, 0; 2025 HZ₄₅, 2, 1, 0; 2025 HB₄₉, 6, 3, 6; 2025 HU₅₀, 12, 6, 7; 2025 HA₅₁, 14, 7, 15; 2025 HJ₅₂ *, 6, 3, 3; 2025 HU₅₂ *, 6, 3, 3; 2025 JZ₁₂, 6, 12; 2025 JH₁, 6, 3, 12; 2025 JR₁, 12, 6, 8; 2025 JE₂, 4, 2, 4; 2025 JM₂, 2, 1, 0; 2025 JP₂, 4, 2, 15; 2025 JQ₂, 2, 1, 0; 2025 JD₃, 2, 1, 0; 2025 KF₆, 2, 1, 0; 2025 KJ₁₄, 10, 4, 12; 2025 KC₂₄, 3, 1, 0; 2025 KU₂₄ *, 6, 3, 6; 2025 KX₂₄ *, 9, 3, 12; 2025 KY₂₄ *, 6, 3, 6; 2025 MJ₂, 2, 1, 0; 2025 MY₉₃, 2, 1, 0; 2025 MZ₉₈, 4, 2, 1; 2025 MQ₁₀₀, 3, 1, 0; 2025 NO₂, 2, 1, 0; 2025 NM₇, 3, 1, 0; 2025 NW₇, 2, 1, 0; 2025 NR₈, 8, 4, 8; 2025 NT₉, 51, 21, 91; 2025 NO₁₀, 4, 1, 0; 2025 OC₁, 17, 8, 18; 2025 OW₁, 21, 10, 45; 2025 OG₃, 10, 5, 5; 2025 OH₃, 64, 29, 84; 2025 OW₈, 28, 14, 44; 2025 OU₁₃, 8, 4, 8; 2025 OE₁₇, 2, 1, 0; 2025 OG₁₇, 4, 2, 7; 2025 OU₁₇, 2, 1, 0; 2025 OX₂₂, 2, 1, 0; 2025 OF₂₄, 15, 7, 23; 2025 OY₂₅, 2, 1, 0; 2025 OM₂₆, 30, 14, 26; 2025 OC₂₇, 8, 4, 15; 2025 OS₂₈, 16, 8, 14; 2025 OL₃₂, 16, 8, 27; 2025 OE₃₄, 20, 10, 16; 2025 OM₃₅, 31, 14, 46; 2025 ON₃₅, 20, 10, 36; 2025 OB₃₆, 8, 4, 30; 2025 OY₃₈, 28, 13, 38; 2025 OV₃₈, 18, 9, 16; 2025 OY₃₈, 25, 12, 35; 2025 OT₃₉, 10, 5, 7; 2025 OY₃₉, 12, 6, 32; 2025 OZ₃₉, 22, 10, 32; 2025 OA₄₂, 20, 10, 30; 2025 OB₄₂, 4, 2, 4; 2025 OC₄₂, 10, 5, 14; 2025 OC₄₃, 8, 4, 4; 2025 OJ₄₄, 6, 3, 6; 2025 OR₄₅, 6, 3, 16; 2025 OB₄₆, 7, 3, 9; 2025 OB₄₈, 2, 1, 0; 2025 OV₄₈, 12, 6, 14; 2025 OC₅₀, 2, 1, 0; 2025 OZ₅₁, 2, 1, 0; 2025 OF₅₄, 12, 6, 13; 2025 OQ₅₄, 4, 1, 0; 2025 OV₅₄ *, 3, 1, 0; 2025 OZ₅₄ *, 6, 2, 41; 2025 OB₅₅, 7, 1, 0; 2025 OX₅₅, 4, 1, 0; 2025 OH₅₈, 3, 1, 0; 2025 ON₅₈, 3, 1, 0; 2025 OW₅₈, 3, 1, 0; 2025 OH₆₀ *, 3, 1, 0; 2025 PV₂, 1, 0; 2025 PX₂, 14, 6, 18; 2025 PV₃, 6, 3, 59; 2025 PA₇, 6, 3, 14; 2025 PA₈, 30, 15, 39; 2025 PF₈, 24, 12, 47; 2025 PL₈, 29, 13, 42; 2025 PO₉, 18, 9, 17; 2025 PC₁₀, 2, 1, 0; 2025 PP₁₁, 12, 6, 10; 2025 PN₁₄, 24, 12, 35; 2025 PR₁₄, 30, 14, 39; 2025 PJ₁₆, 2, 1, 0; 2025 PK₁₆, 16, 8, 14; 2025 PY₁₆, 12, 6, 17; 2025 PE₁₇, 29, 14, 41; 2025 PS₁₇, 3, 1, 0; 2025 PD₁₈, 6, 3, 5; 2025 QL₁₀, 5, 7; 2025 QV₂₈, 11, 39; 2025 QO₂, 6, 3, 29; 2025 QZ₂, 10, 5, 19; 2025 QD₃, 2, 1, 0; 2025 QZ₃, 27, 12, 19; 2025 QF₅, 18, 9, 19; 2025 QH₅, 12, 4, 5; 2025 QP₆, 3, 1, 0; 2025 QQ₆, 4, 2, 2; 2025 QH₇, 13, 5, 8; 2025 QN₇, 10, 5, 48; 2025 QY₈, 23, 10, 32; 2025 QJ₁₁, 8, 4, 9; 2025 QP₁₁, 2, 1, 0; 2025 QA₁₂, 8, 4, 6; 2025 QL₁₄, 4, 2, 1; 2025 QT₁₄, 2, 1, 0; 2025 QW₁₄, 6, 3, 7; 2025 QJ₁₅, 4, 2, 4; 2025 QT₁₅, 8, 4, 46; 2025 QZ₁₅, 8, 3, 4; 2025 QL₁₆, 14, 7, 14; 2025 QU₁₆, 2, 1, 0; 2025 QE₁₇, 13, 5, 16; 2025 QW₁₇, 4, 2, 6; 2025 QZ₁₇, 13, 6, 119; 2025 QD₁₈, 8, 4, 11; 2025 QL₁₈, 5, 2, 9; 2025 QQ₁₈, 18, 9, 31; 2025 QC₁₉, 10, 5, 13; 2025 QV₁₉, 25, 12, 39; 2025 QZ₁₉, 2, 1, 0; 2025 QV₂₀, 23, 9, 18; 2025 QG₂₁, 6, 3, 9; 2025 QJ₂₁, 21, 10, 24; 2025 QT₂₁, 2, 1, 0; 2025 QU₂₁, 2, 1, 0; 2025 QF₂₄, 2, 1, 0; 2025 QG₂₄, 36, 17, 44; 2025 QH₂₄, 22, 11, 30; 2025 QL₂₄, 24, 11, 70; 2025 QO₂₄, 2, 1, 0; 2025 QQ₂₄, 12, 6, 16; 2025 QT₂₄, 2, 1, 0; 2025 QU₂₄, 2, 1, 0; 2025 QV₂₄, 5, 1, 0; 2025 QG₂₅, 3, 1, 0; 2025 QK₂₅, 19, 9, 43; 2025 QW₂₅, 30, 14, 36; 2025 QX₂₅, 6, 3, 25; 2025 QZ₂₅, 12, 6, 25; 2025 QB₂₆, 16, 7, 14; 2025 QT₂₆, 22, 10, 35; 2025 QB₂₈, 4, 2, 15; 2025 QF₂₈, 6, 3, 4; 2025 QX₂₈, 8, 4, 5; 2025 QA₂₉, 6, 3, 13; 2025 QC₂₉, 15, 7, 11; 2025 QM₂₉, 10, 5, 8; 2025 QO₂₉, 18, 9, 35; 2025 QS₂₉, 2, 1, 0; 2025 QY₂₉, 22, 11, 43; 2025 QB₃₀, 12, 6, 26; 2025 QC₃₀, 31, 15, 39; 2025 QF₃₀, 37, 14, 42; 2025 QR₃₀, 2, 1, 0; 2025 QT₃₀, 10, 5, 43; 2025 QA₃₁, 38, 16, 45; 2025 QG₃₁, 6, 3, 4; 2025 QP₃₁, 6, 3, 5; 2025 QJ₃₂, 22, 10, 37; 2025 QL₃₂, 10, 5, 10; 2025 QR₃₂, 14, 7, 14; 2025 QV₃₂, 16, 7, 14; 2025 QZ₃₂, 15, 7, 12; 2025 QC₃₃, 27, 13, 45; 2025 QE₃₃, 20, 10, 32; 2025 QW₃₃, 13, 6, 30; 2025 QB₃₄, 6, 3, 11; 2025 QV₃₄, 8, 4, 7; 2025 QB₃₅, 20, 9, 29; 2025 QC₃₅, 20, 10, 44; 2025 QD₃₅, 10, 5, 14; 2025 QF₃₅, 14, 7, 10; 2025 QM₃₆, 10, 5, 13; 2025 QN₃₆, 12, 6, 10; 2025 QU₃₆, 4, 2, 2; 2025 QC₃₇, 6, 3, 64; 2025 QO₃₇, 2, 1, 0; 2025 QP₃₇, 12, 6, 39; 2025 QR₃₇, 8, 4, 14; 2025 QZ₃₇, 3, 1, 0; 2025 QA₃₈, 25, 11, 45; 2025 QD₃₈, 14, 7, 13; 2025 QR₃₈, 2, 1, 0; 2025 QC₃₉, 2, 1, 0; 2025 QM₃₉, 2, 1, 0; 2025 QP₃₉, 2, 1, 0; 2025 QX₃₉, 24, 11, 30; 2025 QY₃₉, 2, 1, 0; 2025 QL₄₀, 12, 6, 11; 2025 QM₄₀, 3, 1, 0; 2025 QO₄₀, 8, 4, 15; 2025 QB₄₁, 6, 3, 5; 2025 QH₄₁, 22, 8, 20; 2025 QL₄₁, 14, 7, 23; 2025 QO₄₁, 12, 6, 15; 2025 QC₄₂, 12, 6, 14; 2025 QE₄₂, 7, 3, 5; 2025 QF₄₂, 10, 5, 8; 2025 QG₄₂, 31, 14, 37; 2025 QK₄₂, 12, 6, 107; 2025 QN₄₂, 15, 7, 11; 2025 QY₄₂, 17, 7, 43; 2025 QK₄₃, 23, 11, 43; 2025 QU₄₃, 19, 7, 15; 2025 QW₄₃, 32, 15, 35; 2025 QX₄₃, 20, 10, 43; 2025 QY₄₃, 10, 5, 13; 2025 QA₄₄, 4, 2, 8; 2025 QB₄₄, 6, 3, 2; 2025 QD₄₄, 8, 4, 7; 2025 QG₄₄, 16, 8, 30; 2025 QH₄₄, 18, 9, 39; 2025 QJ₄₄, 10, 5, 9; 2025 QM₄₄, 2, 1, 0; 2025 QN₄₄, 10, 5, 8; 2025 QO₄₄, 4, 2, 1; 2025 QR₄₄, 4, 2, 13; 2025 QS₄₄, 18, 9, 37; 2025 QT₄₄, 14, 7, 14; 2025 QV₄₄, 3, 1, 0; 2025 QW₄₄, 18, 8, 13; 2025 QX₄₄, 18, 8, 13; 2025 QY₄₄, 2, 1, 0; 2025 QE₄₅, 9, 4, 7; 2025 QG₄₅, 14, 6, 35; 2025 QH₄₅, 4, 2, 3; 2025 QQ₄₅, 2, 1, 0; 2025 QV₄₅, 6, 3, 3; 2025 QM₄₆, 6, 3, 9; 2025 QO₄₆, 12, 6, 16; 2025 QZ₄₆, 12, 5, 11; 2025 QA₄₇, 14, 7, 13; 2025 QF₄₇, 10, 5, 14; 2025 QJ₄₇, 4, 2, 4; 2025 QK₄₇, 12, 6, 12; 2025 QM₄₇, 3, 1, 0; 2025 QO₄₇, 6, 3, 2; 2025 QT₄₇, 24, 11, 17; 2025 QV₄₇, 8, 4, 9; 2025 QD₄₈, 10, 4, 13; 2025 QJ₄₈, 14, 7, 9; 2025 QW₄₈, 2, 1, 0; 2025 QZ₄₉, 16, 8, 14; 2025 QN₅₀, 20, 10, 16; 2025 QZ₅₀, 57, 17, 48; 2025 QA₅₁, 14, 7, 18; 2025 QF₅₁, 4, 1, 0; 2025 QH₅₁, 6, 3, 3; 2025 QO₅₁, 10, 5, 5; 2025 QX₅₁, 3, 1, 0; 2025 QY₅₂, 8, 4, 3; 2025 QN₅₂, 2, 1, 0; 2025 QF₅₂, 18, 9, 16; 2025 QE₅₂, 18, 9, 16; 2025 QK₅₂, 11, 4, 33; 2025 QL₅₂, 8, 4, 3; 2025 QN₅₂, 9, 4, 6; 2025 QP₅₂, 8, 4, 3; 2025 QR₅₂, 4, 2, 13; 2025 QT₅₂, 4, 1, 0; 2025 QU₅₂,

8, 4, 11; 2025 QY₅₂, 7, 2, 2; 2025 QZ₅₂, 23, 11, 43; 2025 QB₅₃, 6, 3, 3; 2025 QQ₅₃, 6, 3, 19; 2025 QU₅₃, 2, 1, 0; 2025 QV₅₃, 8, 3, 9; 2025 QW₅₃, 2, 1, 0; 2025 QY₅₃, 17, 8, 13; 2025 QZ₅₃, 6, 3, 9; 2025 QH₅₄, 14, 7, 15; 2025 QL₅₄, 20, 10, 30; 2025 QQ₅₄, 10, 5, 9; 2025 QY₅₄, 14, 7, 15; 2025 QC₅₅, 8, 4, 9; 2025 QG₅₅, 14, 7, 10; 2025 QJ₅₅, 2, 1, 0; 2025 QN₅₅, 44, 22, 103; 2025 QT₅₅, 16, 8, 33; 2025 QU₅₅, 2, 1, 0; 2025 QV₅₅, 8, 4, 17; 2025 QW₅₅, 3, 1, 0; 2025 QY₅₅, 8, 4, 9; 2025 QF₅₆, 21, 10, 26; 2025 QH₅₆, 4, 2, 1; 2025 QM₅₆, 4, 2, 7; 2025 QN₅₆, 8, 4, 9; 2025 QO₅₆, 2, 1, 0; 2025 QP₅₆, 20, 9, 17; 2025 QW₅₆, 8, 4, 8; 2025 QY₅₆, 6, 3, 5; 2025 QA₅₇, 10, 5, 27; 2025 QF₅₇, 4, 1, 0; 2025 QJ₅₇, 2, 1, 0; 2025 QK₅₇, 6, 3, 4; 2025 QO₅₇, 4, 2, 2; 2025 QY₅₇, 2, 1, 0; 2025 QR₅₇, 8, 4, 8; 2025 QS₅₇, 4, 2, 1; 2025 QV₅₇, 10, 5, 9; 2025 QW₅₇, 32, 16, 46; 2025 QX₅₇, 21, 10, 15; 2025 QZ₅₇, 13, 6, 41; 2025 QA₅₈, 6, 3, 4; 2025 QE₅₈, 30, 15, 45; 2025 QF₅₈, 6, 3, 2; 2025 QO₅₈, 2, 1, 0; 2025 QR₅₈, 64, 27, 48; 2025 QS₅₈, 2, 1, 0; 2025 QT₅₈, 2, 1, 0; 2025 QU₅₈, 4, 2, 1; 2025 QV₅₈, 3, 1, 0; 2025 QW₅₈, 2, 1, 0; 2025 QA₅₉, 11, 5, 16; 2025 QB₅₉, 18, 7, 17; 2025 QC₅₉, 6, 3, 4; 2025 QN₅₉, 16, 7, 14; 2025 QO₅₉, 2, 1, 0; 2025 QP₅₉, 2, 1, 0; 2025 QT₅₉, 16, 8, 16; 2025 QB₆₀, 8, 4, 7; 2025 QC₆₀, 2, 1, 0; 2025 QJ₆₀, 4, 2, 1; 2025 QM₆₀, 6, 3, 8; 2025 QO₆₀, 17, 8, 17; 2025 QQ₆₀, 24, 10, 16; 2025 QB₆₁, 13, 6, 19; 2025 QH₆₁, 8, 4, 6; 2025 QL₆₁, 15, 7, 16; 2025 QP₆₁, 8, 4, 9; 2025 QA₆₂, 18, 9, 18; 2025 QF₆₂, 13, 6, 14; 2025 QG₆₂, 25, 12, 39; 2025 QO₆₂, 6, 3, 3; 2025 QO₆₂, 4, 1, 0; 2025 QU₆₂, 4, 2, 6; 2025 QX₆₂, 2, 1, 0; 2025 QE₆₃, 2, 1, 0; 2025 QX₆₃, 14, 7, 44; 2025 QY₆₃, 4, 2, 2; 2025 QM₆₄, 10, 5, 14; 2025 QU₆₄, 8, 4, 18; 2025 QC₆₅, 4, 2, 4; 2025 QG₆₅, 4, 2, 2; 2025 QH₆₅, 2, 1, 0; 2025 QK₆₅, 9, 3, 28; 2025 QM₆₅, 15, 7, 10; 2025 QQ₆₅, 15, 7, 66; 2025 QR₆₅, 16, 7, 17; 2025 QT₆₅, 12, 6, 8; 2025 QU₆₅, 9, 4, 10; 2025 QW₆₅, 18, 9, 43; 2025 QX₆₅, 38, 18, 45; 2025 QA₆₆, 8, 4, 9; 2025 QC₆₆, 11, 5, 13; 2025 QL₆₆, 60, 29, 82; 2025 QP₆₆, 45, 19, 53; 2025 QO₆₆, 2, 1, 0; 2025 QV₆₆, 10, 5, 7; 2025 QZ₆₆, 2, 1, 0; 2025 QA₆₇, 4, 2, 4; 2025 QB₆₇, 25, 10, 13; 2025 QE₆₇, 6, 3, 2; 2025 QG₆₇, 4, 2, 1; 2025 QH₆₇, 6, 3, 8; 2025 QK₆₇, 2, 1, 0; 2025 QM₆₇, 2, 1, 0; 2025 QN₆₇, 8, 4, 8; 2025 QO₆₇, 3, 1, 0; 2025 QS₆₇, 2, 1, 0; 2025 QT₆₇, 8, 4, 24; 2025 QU₆₇, 2, 1, 0; 2025 QZ₆₇, 35, 17, 21; 2025 QA₆₈, 18, 8, 16; 2025 QB₆₈, 12, 6, 17; 2025 QC₆₈, 10, 5, 15; 2025 QD₆₈, 13, 5, 5; 2025 QE₆₈, 8, 4, 7; 2025 QF₆₈, 5, 2, 27; 2025 QJ₆₈, 4, 2, 6; 2025 QP₆₈, 6, 3, 8; 2025 QV₆₈, 14, 7, 18; 2025 QX₆₈, 10, 5, 13; 2025 QY₆₈, 18, 6, 7; 2025 QC₆₉, 4, 2, 1; 2025 QD₆₉, 11, 5, 13; 2025 QH₆₉, 19, 9, 18; 2025 QR₆₉, 21, 10, 35; 2025 QY₆₉, 6, 3, 4; 2025 QS₇₀, 34, 16, 46; 2025 QT₇₀, 12, 6, 68; 2025 QF₇₁, 4, 2, 8; 2025 QO₇₁, 6, 3, 11; 2025 QA₇₂, 15, 7, 10; 2025 QE₇₂, 7, 3, 36; 2025 QL₇₂, 2, 1, 0; 2025 QX₇₂, 12, 6, 28; 2025 QZ₇₂, 2, 1, 0; 2025 QA₇₃, 16, 8, 30; 2025 QH₇₄, 8, 4, 13; 2025 QL₇₄, 12, 6, 6; 2025 QR₇₅, 6, 3, 9; 2025 QK₇₅, 2, 1, 0; 2025 QX₇₅, 6, 3, 6; 2025 QZ₇₅, 21, 9, 15; 2025 QA₇₆, 4, 2, 4; 2025 QB₇₆, 2, 1, 0; 2025 QE₇₆, 3, 1, 0; 2025 QF₇₆, 12, 6, 15; 2025 QL₇₆, 2, 1, 0; 2025 QM₇₆, 8, 4, 16; 2025 QO₇₆, 2, 1, 0; 2025 QR₇₆, 12, 6, 19; 2025 QS₇₆, 20, 10, 30; 2025 QT₇₆, 12, 6, 11; 2025 QU₇₆, 8, 4, 19; 2025 QF₇₇, 10, 5, 14; 2025 QO₇₇, 7, 3, 13; 2025 QT₇₇, 2, 1, 0; 2025 QU₇₇, 6, 3, 6; 2025 QB₇₈, 2, 1, 0; 2025 QE₇₈, 12, 4, 4; 2025 QJ₇₈, 44, 19, 71; 2025 QT₇₈, 26, 13, 21; 2025 QY₇₈, 2, 1, 0; 2025 QA₇₉, 2, 1, 0; 2025 QB₇₉, 10, 5, 9; 2025 QC₇₉, 47, 22, 67; 2025 QH₇₉, 34, 15, 29; 2025 QJ₇₉, 8, 4, 5; 2025 QM₇₉, 10, 5, 9; 2025 QR₇₉, 3, 1, 0; 2025 QF₈₀, 3, 1, 0; 2025 QH₈₀, 20, 9, 29; 2025 QJ₈₀, 27, 12, 19; 2025 QM₈₀, 2, 1, 0; 2025 QO₈₀, 2, 1, 0; 2025 QV₈₀, 10, 5, 10; 2025 QW₈₀, 18, 9, 18; 2025 QX₈₀, 8, 4, 7; 2025 QB₈₁, 30, 14, 49; 2025 QF₈₁, 4, 2, 9; 2025 QR₈₁, 4, 1, 0; 2025 QS₈₁, 14, 7, 90; 2025 QV₈₁, 2, 1, 0; 2025 QB₈₂, 38, 18, 69; 2025 QC₈₂, 7, 3, 26; 2025 QM₈₂, 8, 4, 34; 2025 QQ₈₂, 3, 1, 0; 2025 QU₈₂, 30, 14, 38; 2025 QW₈₂, 16, 8, 16;

8, 18, 38; 2025 QG₉₅ * 13, 4, 53; 2025 QH₉₅, 20, 9, 43; 2025 QJ₉₅, 18, 9, 15; 2025 QK₉₅, 16, 8, 10; 2025 QL₉₅, 11, 5, 12; 2025 QM₉₅, 14, 7, 10; 2025 QN₉₅ * 24, 8, 59; 2025 QO₉₅, 12, 6, 14; 2025 QP₉₅, 8, 4, 16; 2025 QQ₉₅, 12, 6, 13; 2025 QR₉₅, 6, 3, 3; 2025 QS₉₅, 8, 4, 12; 2025 QT₉₅, 15, 6, 26; 2025 QU₉₅ * 23, 9, 59; 2025 QV₉₅, 13, 4, 19; 2025 QW₉₅, 6, 3, 11; 2025 QX₉₅, 8, 4, 5; 2025 QY₉₅, 14, 6, 21; 2025 QZ₉₅, 13, 6, 14; 2025 QA₉₆ * 16, 6, 70; 2025 QB₉₆, 8, 4, 13; 2025 QC₉₆ * 9, 4, 58; 2025 QD₉₆, 10, 5, 7; 2025 QE₉₆, 6, 3, 4; 2025 QF₉₆, 8, 4, 14; 2025 QG₉₆ * 17, 7, 59; 2025 QH₉₆, 12, 6, 13; 2025 QI₉₆, 14, 7, 16; 2025 QJ₉₆ * 16, 7, 69; 2025 QK₉₆, 12, 6, 14; 2025 QL₉₆, 12, 6, 13; 2025 QM₉₆, 8, 4, 8; 2025 QN₉₆, 12, 6, 7; 2025 QO₉₆, 10, 5, 8; 2025 QP₉₆ * 11, 5, 59; 2025 QR₉₆, 12, 6, 12; 2025 QS₉₆ * 11, 5, 58; 2025 QT₉₆ * 13, 6, 66; 2025 QU₉₆, 4, 2, 2; 2025 QV₉₆ * 10, 4, 56; 2025 QW₉₆, 6, 3, 10; 2025 QX₉₆, 6, 3, 3; 2025 QY₉₆, 8, 4, 11; 2025 QZ₉₆ * 12, 5, 54; 2025 QA₉₇, 6, 3, 7; 2025 QB₉₇, 6, 3, 13; 2025 QC₉₇, 6, 3, 11; 2025 QD₉₇, 6, 3, 11; 2025 QE₉₇, 6, 3, 10; 2025 QF₉₇ * 9, 4, 56; 2025 QG₉₇, 6, 3, 4; 2025 QH₉₇ * 11, 5, 59; 2025 QI₉₇, 6, 3, 9; 2025 QJ₉₇, 6, 3, 3; 2025 QK₉₇, 6, 3, 3; 2025 QL₉₇, 15, 7, 14; 2025 QM₉₇, 13, 6, 13; 2025 QN₉₇ * 9, 4, 54; 2025 QO₉₇ * 9, 4, 59; 2025 QP₉₇ * 14, 5, 67; 2025 QQ₉₇, 6, 3, 9; 2025 QR₉₇, 8, 4, 10; 2025 QS₉₇, 9, 4, 9; 2025 QT₉₇, 10, 4, 8; 2025 QU₉₇, 10, 4, 8; 2025 QV₉₇ * 12, 3, 16; 2025 QW₉₇ * 9, 4, 54; 2025 QX₉₇ * 9, 4, 64; 2025 QY₉₈, 8, 3, 3; 2025 QZ₉₈, 3, 1, 0; 2025 QA₉₉, 8, 4, 7; 2025 QB₉₉ * 8, 2, 24; 2025 QC₉₉ * 9, 3, 3; 2025 QD₉₉, 11, 5, 15; 2025 QE₉₉ * 8, 2, 14; 2025 QF₁₀₀, 4, 2, 1; 2025 QG₁₀₀, 3, 1, 0; 2025 QH₁₀₀ * 4, 1, 0; 2025 QI₁₀₀ * 3, 1, 0; 2025 QJ₁₀₀ * 7, 2, 1; 2025 QK₁₀₀ * 4, 1, 0; 2025 QL₁₀₀ * 3, 1, 0; 2025 QM₁₀₀ * 7, 2, 1; 2025 QN₁₀₀ * 4, 1, 0; 2025 QO₁₀₀ * 3, 1, 0; 2025 QP₁₀₀ * 9, 3, 31; 2025 QQ₁₀₀ * 9, 3, 3; 2025 QR₁₀₀ * 3, 1, 0; 2025 QS₁₀₀ * 7, 2, 1; 2025 QT₁₀₀ * 3, 1, 0; 2025 QU₁₀₀ * 3, 1, 0; 2025 QV₁₀₀ * 3, 1, 0; 2025 QW₁₀₀ * 3, 1, 0; 2025 QX₁₀₀ * 3, 1, 0; 2025 QY₁₀₀ * 3, 1, 0; 2025 QZ₁₀₀ * 3, 1, 0; 2025 QA₁₀₁ * 7, 2, 1; 2025 QB₁₀₁ * 7, 2, 1; 2025 QC₁₀₁ * 7, 2, 1; 2025 QD₁₀₁ * 7, 2, 1; 2025 QE₁₀₁ * 7, 2, 1; 2025 QF₁₀₁ * 7, 2, 1; 2025 QG₁₀₁ * 7, 2, 1; 2025 QH₁₀₁ * 7, 2, 1; 2025 QI₁₀₁ * 7, 2, 1; 2025 QJ₁₀₁ * 7, 2, 1; 2025 QK₁₀₁ * 7, 2, 1; 2025 QL₁₀₁ * 7, 2, 1; 2025 QM₁₀₁ * 7, 2, 1; 2025 QN₁₀₁ * 7, 2, 1; 2025 QO₁₀₁ * 7, 2, 1; 2025 QP₁₀₁ * 7, 2, 1; 2025 QQ₁₀₁ * 7, 2, 1; 2025 QR₁₀₁ * 7, 2, 1; 2025 QS₁₀₁ * 7, 2, 1; 2025 QT₁₀₁ * 7, 2, 1; 2025 QU₁₀₁ * 7, 2, 1; 2025 QV₁₀₁ * 7, 2, 1; 2025 QW₁₀₁ * 7, 2, 1; 2025 QX₁₀₁ * 7, 2, 1; 2025 QY₁₀₁ * 7, 2, 1; 2025 QZ₁₀₁ * 7, 2, 1; 2025 QA₁₀₂ * 7, 2, 1; 2025 QB₁₀₂ * 7, 2, 1; 2025 QC₁₀₂ * 7, 2, 1; 2025 QD₁₀₂ * 7, 2, 1; 2025 QE₁₀₂ * 7, 2, 1; 2025 QF₁₀₂ * 7, 2, 1; 2025 QG₁₀₂ * 7, 2, 1; 2025 QH₁₀₂ * 7, 2, 1; 2025 QI₁₀₂ * 7, 2, 1; 2025 QJ₁₀₂ * 7, 2, 1; 2025 QK₁₀₂ * 7, 2, 1; 2025 QL₁₀₂ * 7, 2, 1; 2025 QM₁₀₂ * 7, 2, 1; 2025 QN₁₀₂ * 7, 2, 1; 2025 QO₁₀₂ * 7, 2, 1; 2025 QP₁₀₂ * 7, 2, 1; 2025 QQ₁₀₂ * 7, 2, 1; 2025 QR₁₀₂ * 7, 2, 1; 2025 QS₁₀₂ * 7, 2, 1; 2025 QT₁₀₂ * 7, 2, 1; 2025 QU₁₀₂ * 7, 2, 1; 2025 QV₁₀₂ * 7, 2, 1; 2025 QW₁₀₂ * 7, 2, 1; 2025 QX₁₀₂ * 7, 2, 1; 2025 QY₁₀₂ * 7, 2, 1; 2025 QZ₁₀₂ * 7, 2, 1; 2025 QA₁₀₃ * 7, 2, 1; 2025 QB₁₀₃ * 7, 2, 1; 2025 QC₁₀₃ * 7, 2, 1; 2025 QD₁₀₃ * 7, 2, 1; 2025 QE₁₀₃ * 7, 2, 1; 2025 QF₁₀₃ * 7, 2, 1; 2025 QG₁₀₃ * 7, 2, 1; 2025 QH₁₀₃ * 7, 2, 1; 2025 QI₁₀₃ * 7, 2, 1; 2025 QJ₁₀₃ * 7, 2, 1; 2025 QK₁₀₃ * 7, 2, 1; 2025 QL₁₀₃ * 7, 2, 1; 2025 QM₁₀₃ * 7,

24, 44; 2025 RP₂₉, 14, 7; 2025 RQ₂₉, 18, 8, 15; 2025 RR₂₉, 14, 7, 39; 2025 RV₂₉, 24, 10, 16; 2025 RA₃₀, 4, 2, 6; 2025 RD₃₀, 6, 2, 6; 2025 RN₃₀, 2, 1, 0; 2025 RS₃₀, 12, 5, 8; 2025 RS₃₀, 13, 5, 6; 2025 RU₃₀, 26, 12, 37; 2025 RX₃₀, 44, 22, 44; 2025 RZ₃₀, 19, 9, 42; 2025 RB₃₁, 41, 20, 44; 2025 RD₃₁, 6, 3, 5; 2025 RH₃₁, 25, 9, 15; 2025 RJ₃₁, 6, 2, 1; 2025 RK₃₁, 26, 13, 64; 2025 RQ₃₁, 2, 1, 0; 2025 RT₃₁, 7, 3, 8; 2025 RW₃₁, 3, 1, 0; 2025 RY₃₁, 8, 4, 13; 2025 RZ₃₁, 5, 2, 6; 2025 RB₃₂, 12, 5, 10; 2025 RF₃₂, 6, 3, 8; 2025 RG₃₂, 21, 9, 17; 2025 RH₃₂, 10, 5, 11; 2025 RJ₃₂, 2, 1, 0; 2025 RL₃₂, 4, 2, 3; 2025 RN₃₂, 13, 3, 11; 2025 RO₃₂, 6, 3, 4; 2025 RP₃₂, 3, 1, 0; 2025 RQ₃₂, 9, 2, 3; 2025 RS₃₂, 17, 8, 60; 2025 RT₃₂, 17, 4, 9; 2025 RV₃₂, 3, 1, 0; 2025 RX₃₂, 10, 5, 17; 2025 RY₃₂, 12, 6, 10; 2025 RZ₃₂, 7, 2, 2; 2025 RA₃₃, 3, 1, 0; 2025 RB₃₃, 10, 3, 6; 2025 RC₃₃, 9, 3, 4; 2025 RD₃₃, 13, 5, 39; 2025 RE₃₃, 8, 3, 29; 2025 RF₃₃, 8, 2, 2; 2025 RG₃₃, 3, 1, 0; 2025 RH₃₃, 3, 1, 0; 2025 RI₃₃, 3, 1, 0; 2025 RJ₃₃, 13, 5, 30; 2025 RK₃₃, 30, 11, 48; 2025 RL₃₃, 16, 8, 36; 2025 RM₃₃, 3, 1, 0; 2025 RN₃₃, 3, 1, 0; 2025 RO₃₃, 16, 7, 45; 2025 RP₃₃, 5, 2, 67; 2025 RQ₃₃, 4, 1, 0; 2025 RS₃₃, 20, 10, 38; 2025 RT₃₃, 28, 13, 31; 2025 RU₃₃, 3, 1, 0; 2025 RV₃₃, 8, 4, 5; 2025 RW₃₃, 12, 5, 32; 2025 RX₃₃, 3, 1, 0; 2025 RY₃₃, 3, 1, 0; 2025 RZ₃₃, 9, 2, 2; 2025 RA₃₄, 3, 1, 0; 2025 RB₃₄, 3, 1, 0; 2025 RC₃₄, 3, 1, 0; 2025 RD₃₄, 3, 1, 0; 2025 RE₃₄, 3, 1, 0; 2025 RF₃₄, 3, 1, 0; 2025 RG₃₄, 3, 1, 0; 2025 RH₃₄, 3, 1, 0; 2025 RI₃₄, 3, 1, 0; 2025 RJ₃₄, 3, 1, 0; 2025 RK₃₄, 3, 1, 0; 2025 RL₃₄, 3, 1, 0; 2025 RM₃₄, 3, 1, 0; 2025 RN₃₄, 3, 1, 0; 2025 RO₃₄, 3, 1, 0; 2025 RP₃₄, 3, 1, 0; 2025 RQ₃₄, 3, 1, 0; 2025 RS₃₄, 3, 1, 0; 2025 RT₃₄, 3, 1, 0; 2025 RU₃₄, 3, 1, 0; 2025 RV₃₄, 3, 1, 0; 2025 RW₃₄, 3, 1, 0; 2025 RX₃₄, 3, 1, 0; 2025 RY₃₄, 3, 1, 0; 2025 RZ₃₄, 3, 1, 0; 2025 RA₃₅, 3, 1, 0; 2025 RB₃₅, 3, 1, 0; 2025 RC₃₅, 3, 1, 0; 2025 RD₃₅, 3, 1, 0; 2025 RE₃₅, 3, 1, 0; 2025 RF₃₅, 3, 1, 0; 2025 RG₃₅, 3, 1, 0; 2025 RH₃₅, 3, 1, 0; 2025 RI₃₅, 3, 1, 0; 2025 RJ₃₅, 3, 1, 0; 2025 RK₃₅, 3, 1, 0; 2025 RL₃₅, 3, 1, 0; 2025 RM₃₅, 3, 1, 0; 2025 RN₃₅, 3, 1, 0; 2025 RO₃₅, 3, 1, 0; 2025 RP₃₅, 3, 1, 0; 2025 RQ₃₅, 3, 1, 0; 2025 RS₃₅, 3, 1, 0; 2025 RT₃₅, 3, 1, 0; 2025 RU₃₅, 3, 1, 0; 2025 RV₃₅, 3, 1, 0; 2025 RW₃₅, 3, 1, 0; 2025 RX₃₅, 3, 1, 0; 2025 RY₃₅, 3, 1, 0; 2025 RZ₃₅, 3, 1, 0; 2025 RA₃₆, 3, 1, 0; 2025 RB₃₆, 3, 1, 0; 2025 RC₃₆, 3, 1, 0; 2025 RD₃₆, 3, 1, 0; 2025 RE₃₆, 3, 1, 0; 2025 RF₃₆, 3, 1, 0; 2025 RG₃₆, 3, 1, 0; 2025 RH₃₆, 3, 1, 0; 2025 RI₃₆, 3, 1, 0; 2025 RJ₃₆, 3, 1, 0; 2025 RK₃₆, 3, 1, 0; 2025 RL₃₆, 3, 1, 0; 2025 RM₃₆, 3, 1, 0; 2025 RN₃₆, 3, 1, 0; 2025 RO₃₆, 3, 1, 0; 2025 RP₃₆, 3, 1, 0; 2025 RQ₃₆, 3, 1, 0; 2025 RS₃₆, 3, 1, 0; 2025 RT₃₆, 3, 1, 0; 2025 RU₃₆, 3, 1, 0; 2025 RV₃₆, 3, 1, 0; 2025 RW₃₆, 3, 1, 0; 2025 RX₃₆, 3, 1, 0; 2025 RY₃₆, 3, 1, 0; 2025 RZ₃₆, 3, 1, 0; 2025 RA₃₇, 3, 1, 0; 2025 RB₃₇, 3, 1, 0; 2025 RC₃₇, 3, 1, 0; 2025 RD₃₇, 3, 1, 0; 2025 RE₃₇, 3, 1, 0; 2025 RF₃₇, 3, 1, 0; 2025 RG₃₇, 3, 1, 0; 2025 RH₃₇, 3, 1, 0; 2025 RI₃₇, 3, 1, 0; 2025 RJ₃₇, 3, 1, 0; 2025 RK₃₇, 3, 1, 0; 2025 RL₃₇, 3, 1, 0; 2025 RM₃₇, 3, 1, 0; 2025 RN₃₇, 3, 1, 0; 2025 RO₃₇, 3, 1, 0; 2025 RP₃₇, 3, 1, 0; 2025 RQ₃₇, 3, 1, 0; 2025 RS₃₇, 3, 1, 0; 2025 RT₃₇, 3, 1, 0; 2025 RU₃₇, 3, 1, 0; 2025 RV₃₇, 3, 1, 0; 2025 RW₃₇, 3, 1, 0; 2025 RX₃₇, 3, 1, 0; 2025 RY₃₇, 3, 1, 0; 2025 RZ₃₇, 3, 1, 0; 2025 RA₃₈, 3, 1, 0; 2025 RB₃₈, 3, 1, 0; 2025 RC₃₈, 3, 1, 0; 2025 RD₃₈, 3, 1, 0; 2025 RE₃₈, 3, 1, 0; 2025 RF₃₈, 3, 1, 0; 2025 RG₃₈, 3, 1, 0; 2025 RH₃₈, 3, 1, 0; 2025 RI₃₈, 3, 1, 0; 2025 RJ₃₈, 3, 1, 0; 2025 RK₃₈, 3, 1, 0;

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2, 1; 0: 2025 RG₅₆, 8, 26; 2025 RH₅₆, 9, 2, 6; 2025 RJ₅₆, 10, 3, 10; 2025 RQ₅₆, 3, 1, 0; 2025 SJ₅₆, 2, 1, 0; 2025 SV₁₇, 8, 7; 2025 SS₁₄, 4, 2, 6; 2025 SK₂, 3, 1, 0; 2025 SQ₃, 4, 1, 0; 2025 ST₃, 17, 8, 17; 2025 SE₄, 2, 1, 0; 2025 SO₄, 12, 6, 13; 2025 SX₄, 16, 7, 13; 2025 SY₄, 14, 7, 43; 2025 SD₅, 6, 2, 4; 2025 SE₅, 5, 2, 2; 2025 SH₅, 6, 3, 58; 2025 SL₅, 18, 8, 18; 2025 SN₅, 6, 3, 4; 2025 SO₅, 2, 1, 0; 2025 SQ₅, 22, 9, 16; 2025 SS₅, 13, 6, 10; 2025 SW₅, 10, 4, 40; 2025 SX₅, 7, 3, 13; 2025 SA₆, 4, 2, 9; 2025 SB₆, 14, 7, 24; 2025 SC₆, 20, 10, 33; 2025 SE₆, 16, 7, 11; 2025 SL₆, 6, 3, 11; 2025 SS₆, 6, 3, 8; 2025 SZ₆, 3, 1, 0; 2025 SA₇, 8, 4, 9; 2025 SB₇, 4, 2, 8; 2025 SC₇, 36, 16, 43; 2025 SF₇, 2, 1, 0; 2025 SH₇, 18, 9, 17; 2025 SX₇, 2, 1, 0; 2025 SB₈, 27, 12, 45; 2025 SC₈, 2, 1, 0; 2025 SF₈, 2, 1, 0; 2025 SN₈, 15, 6, 17; 2025 SS₈, 10, 5, 7; 2025 SV₈, 3, 1, 0; 2025 SW₈, 17, 8, 24; 2025 SK₉, 2, 1, 0; 2025 SO₉, 2, 1, 0; 2025 SS₉, 5, 1, 0; 2025 ST₉, 16, 8, 45; 2025 SV₉, 8, 4, 8; 2025 SC₁₀, 25, 11, 29; 2025 SE₁₀, 2, 1, 0; 2025 SG₁₀, 21, 0; 2025 SH₁₀, 8, 4, 10; 2025 SJ₁₀, 16, 8, 29; 2025 SO₁₀, 16, 8, 38; 2025 SA₁₁, 4, 2, 1; 2025 SD₁₁, 4, 2, 1; 2025 SE₁₁, 6, 3, 10; 2025 SF₁₁, 4, 2, 1; 2025 SM₁₁, 12, 6, 31; 2025 SP₁₁, 15, 6, 40; 2025 SZ₁₁, 10, 5, 17; 2025 SF₁₂, 6, 3, 3; 2025 SG₁₂, 14, 7, 14; 2025 SH₁₂, 3, 1, 0; 2025 SM₁₂, 21, 9, 23; 2025 SO₁₂, 4, 2, 3; 2025 ST₁₂, 15, 5, 9; 2025 SV₁₂, 3, 1, 0; 2025 SX₁₂, 12, 6, 17; 2025 SY₁₂, 20, 9, 48; 2025 SA₁₃, 3, 10; 2025 SE₁₃, 10, 5, 14; 2025 SG₁₃, 2, 1, 0; 2025 SL₁₃, 2, 1, 0; 2025 SS₁₃, 8, 4, 6; 2025 SU₁₃, 12, 6, 7; 2025 SY₁₃, 9, 4, 41; 2025 SC₁₄, 8, 4, 33; 2025 SD₁₄, 3, 1, 0; 2025 SE₁₄, 11, 3, 34; 2025 SF₁₄, 2, 1, 0; 2025 SG₁₄, 2, 1, 0; 2025 SJ₁₄, 8, 4, 5; 2025 SK₁₄, 6, 3, 2; 2025 SL₁₄, 14, 7, 16; 2025 SM₁₄, 8, 3, 2; 2025 SN₁₄, 10, 5, 12; 2025 SO₁₄, 2, 1, 0; 2025 SP₁₄, 8, 4, 3; 2025 SY₁₄, 8, 4, 12; 2025 SZ₁₄, 16, 7, 30; 2025 SB₁₅, 17, 7, 38; 2025 SC₁₅, 6, 3, 7; 2025 SF₁₅, 4, 2, 1; 2025 SG₁₅, 8, 4, 9; 2025 SH₁₅, 8, 4, 12; 2025 SJ₁₅, 13, 6, 16; 2025 SV₁₅, 6, 3, 9; 2025 SW₁₅, 30, 14, 46; 2025 SX₁₅, 12, 5, 13; 2025 SZ₁₅, 5, 2, 6; 2025 SA₁₆, 14, 7, 38; 2025 SC₁₆, 2, 1, 0; 2025 SM₁₆, 6, 3, 11; 2025 SN₁₆, 6, 3, 2; 2025 SO₁₆, 8, 4, 8; 2025 ST₁₆, 6, 3, 8; 2025 SV₁₆, 11, 5, 13; 2025 SF₁₆, 4, 1, 0; 2025 SD₁₇, 5, 2, 8; 2025 SE₁₇, 7, 3, 7; 2025 SF₁₇, 6, 3, 7; 2025 SG₁₇, 4, 2, 7; 2025 SH₁₇, 6, 3, 4; 2025 SV₁₇, 11, 5, 8; 2025 SX₁₇, 3, 1, 0; 2025 SB₁₈, 5, 2, 8; 2025 SD₁₈, 6, 3, 7; 2025 SG₁₈, 8, 4, 9; 2025 SH₁₈, 12, 5, 9; 2025 SK₁₈, 8, 4, 8; 2025 SM₁₈, 4, 2, 1; 2025 SN₁₈, 4, 2, 1; 2025 SP₁₈, 10, 5, 16; 2025 SV₁₈, 10, 5, 5; 2025 SU₁₈, 25, 12, 45; 2025 SZ₁₈, 2, 1, 0; 2025 SA₁₉, 10, 5, 13; 2025 SB₁₉, 2, 1, 0; 2025 SD₁₉, 4, 2, 9; 2025 SE₁₉, 3, 1, 0; 2025 SG₁₉, 6, 3, 9; 2025 SH₁₉, 4, 2, 3; 2025 SJ₁₉, 10, 5, 9; 2025 SM₁₉, 8, 4, 5; 2025 SN₁₉, 20, 10, 41; 2025 SO₁₉, 2, 1, 0; 2025 SC₂₀, 6, 3, 3; 2025 SS₁₉, 8, 4, 5; 2025 SV₁₉, 11, 4, 4; 2025 SA₂₀, 6, 3, 9; 2025 SB₂₀, 9, 4, 8; 2025 SC₂₀, 6, 3, 7; 2025 SE₂₀, 16, 8, 13; 2025 SJ₂₀, 17, 8, 14; 2025 SL₂₀, 6, 3, 15; 2025 SQ₂₀, 4, 2, 8; 2025 SU₂₀, 8, 4, 9; 2025 SE₂₁, 18, 8, 33; 2025 SG₂₁, 10, 5, 25; 2025 SH₂₁, 8, 4, 19; 2025 SK₂₁, 4, 2, 1; 2025 SL₂₁, 8, 4, 16; 2025 SM₂₁, 28, 14, 28; 2025 SP₂₁, 6, 3, 21; 2025 SQ₂₁, 6, 3, 16; 2025 SR₂₁, 8, 4, 9; 2025 SS₂₁, 12, 6, 14; 2025 ST₂₁, 12, 5, 26; 2025 SX₂₁, 2, 1, 0; 2025 SA₂₂, 12, 6, 8; 2025 SB₂₂, 12, 6, 16; 2025 SC₂₂, 6, 3, 7; 2025 SD₂₂, 2, 1, 0; 2025 SE₂₂, 3, 1, 0; 2025 SF₂₂, 10, 5, 43; 2025 SH₂₂, 20, 9, 42; 2025 SM₂₂, 2, 1, 0; 2025 SO₂₂, 6, 3, 6; 2025 SZ₂₂, 10, 5, 11; 2025 SS₂₂, 2, 1, 0; 2025 SV₂₂, 6, 3, 3; 2025 SW₂₂, 8,

1, 7, 14; 2025 SX₃₇, 2, 1, 0; 2025 SZ₃₇, 12, 6, 8; 2025 SC₃₈, 55, 21, 31; 2025 SK₃₈, 4, 2, 1; 2025 SP₃₈, 4, 2, 2; 2025 SS₃₈, 16, 8, 30; 2025 SU₃₈, 6, 3, 29; 2025 SW₃₈, 2, 1, 0; 2025 SB₃₉, 29, 13, 34; 2025 SC₃₉, 6, 3, 3; 2025 SH₃₉, 40, 19, 73; 2025 SL₃₉, 3, 1, 0; 2025 SS₃₉, 2, 1, 0; 2025 ST₃₉, 8, 4, 15; 2025 SY₃₉, 50, 20, 48; 2025 SZ₃₉, 59, 20, 46; 2025 SA₄₀, 2, 1, 0; 2025 SB₄₀, 29, 14, 21; 2025 SC₄₀, 2, 1, 0; 2025 SE₄₀, 10, 5, 8; 2025 SF₄₀, 12, 6, 22; 2025 SG₄₀, 24, 12, 39; 2025 SJ₄₀, 6, 3, 5; 2025 SN₄₀, 6, 3, 9; 2025 SO₄₀, 6, 3, 2; 2025 SP₄₀, 18, 7, 31; 2025 SQ₄₀, 10, 5, 17; 2025 SR₄₀, 4, 2, 2; 2025 SS₄₀, 2, 1, 0; 2025 ST₄₀, 3, 1, 0; 2025 SU₄₀, 2, 1, 0; 2025 SW₄₀, 10, 5, 11; 2025 SX₄₀, 6, 3, 3; 2025 SY₄₀, 8, 4, 15; 2025 SZ₄₀, 15, 7, 14; 2025 SA₄₁, 10, 5, 9; 2025 SE₄₁, 4, 2, 2; 2025 SG₄₁, 6, 3, 12; 2025 SH₄₁, 14, 7, 8; 2025 SJ₄₁, 26, 10, 35; 2025 SK₄₁, 47, 18, 38; 2025 SL₄₁, 10, 5, 7; 2025 SM₄₁, 50, 19, 70; 2025 SN₄₁, 43, 21, 71; 2025 SO₄₁, 10, 5, 13; 2025 SP₄₁, 37, 17, 69; 2025 SQ₄₁, 43, 20, 74; 2025 SR₄₁, 43, 18, 39; 2025 SS₄₁, 8, 4, 15; 2025 ST₄₁, 4, 2, 1; 2025 SU₄₁, 51, 25, 112; 2025 SV₄₁, 2, 1, 0; 2025 SW₄₁, 4, 2, 2; 2025 SX₄₁, 10, 3, 4; 2025 SY₄₁, 38, 18, 71; 2025 SZ₄₁, 2, 1, 0; 2025 SA₄₂, 16, 8, 10; 2025 SB₄₂, 73, 29, 79; 2025 SC₄₂, 12, 6, 9; 2025 SD₄₂, 14, 7, 28; 2025 SE₄₂, 2, 1, 0; 2025 SF₄₂, 48, 23, 65; 2025 SG₄₂, 22, 10, 36; 2025 SH₄₂, 23, 8, 35; 2025 SI₄₂, 38, 19, 48; 2025 SJ₄₂, 2, 1, 0; 2025 SK₄₂, 9, 4, 27; 2025 SL₄₂, 49, 23, 72; 2025 SM₄₂, 29, 13, 43; 2025 SN₄₂, 6, 3, 3; 2025 SO₄₂, 4, 2, 1; 2025 SP₄₂, 45, 21, 72; 2025 SQ₄₂, 48, 18, 9, 47; 2025 SR₄₂, 2, 1, 0; 2025 SS₄₂, 35, 15, 72; 2025 ST₄₂, 28, 14, 29; 2025 SU₄₂, 26, 13, 98; 2025 SV₄₂, 4, 2, 25; 2025 SW₄₂, 2, 1, 0; 2025 SX₄₂, 10, 4, 18; 2025 SY₄₂, 18, 7, 34; 2025 SZ₄₂, 25, 10, 28; 2025 SA₄₃, 22, 11, 43; 2025 SB₄₃, 12, 6, 33; 2025 SC₄₃, 2, 1, 0; 2025 SD₄₃, 19, 8, 18; 2025 SE₄₃, 4, 2, 1; 2025 SF₄₃, 6, 3, 3; 2025 SG₄₃, 16, 8, 22; 2025 SH₄₃, 28, 11, 32; 2025 SI₄₃, 15, 7, 36; 2025 SJ₄₃, 14, 7, 14; 2025 SK₄₃, 6, 3, 2; 2025 SL₄₃, 12, 6, 13; 2025 SM₄₃, 4, 2, 2; 2025 SN₄₃, 10, 5, 9; 2025 SO₄₃, 4, 2, 2; 2025 SP₄₃, 26, 13, 98; 2025 SQ₄₃, 25, 10, 28; 2025 SR₄₃, 22, 11, 43; 2025 SS₄₃, 12, 6, 33; 2025 ST₄₃, 2, 1, 0; 2025 SU₄₃, 2, 1, 0; 2025 SV₄₃, 19, 8, 18; 2025 SW₄₃, 4, 2, 1; 2025 SX₄₃, 6, 3, 3; 2025 SY₄₃, 16, 8, 22; 2025 SZ₄₃, 28, 11, 32; 2025 SA₄₄, 18, 9, 47; 2025 SB₄₄, 2, 1, 0; 2025 SC₄₄, 35, 15, 72; 2025 SD₄₄, 28, 14, 29; 2025 SE₄₄, 26, 13, 98; 2025 SF₄₄, 4, 2, 25; 2025 SG₄₄, 2, 1, 0; 2025 SH₄₄, 10, 4, 18; 2025 SI₄₄, 18, 7, 34; 2025 SJ₄₄, 25, 10, 28; 2025 SK₄₄, 22, 11, 43; 2025 SL₄₄, 12, 6, 33; 2025 SM₄₄, 2, 1, 0; 2025 SN₄₄, 19, 8, 18; 2025 SO₄₄, 4, 2, 1; 2025 SP₄₄, 18, 7, 34; 2025 SQ₄₄, 25, 10, 28; 2025 SR₄₄, 22, 11, 43; 2025 SS₄₄, 12, 6, 33; 2025 ST₄₄, 2, 1, 0; 2025 SU₄₄, 2, 1, 0; 2025 SV₄₄, 19, 8, 18; 2025 SW₄₄, 4, 2, 1; 2025 SX₄₄, 6, 3, 3; 2025 SY₄₄, 16, 8, 22; 2025 SZ₄₄, 28, 11, 32; 2025 SA₄₅, 15, 7, 36; 2025 SB₄₅, 14, 7, 14; 2025 SC₄₅, 6, 3, 2; 2025 SD₄₅, 12, 6, 13; 2025 SE₄₅, 4, 2, 2; 2025 SF₄₅, 10, 5, 9; 2025 SG₄₅, 4, 2, 2; 2025 SH₄₅, 14, 7, 14; 2025 SI₄₅, 26, 13, 98; 2025 SJ₄₅, 25, 10, 28; 2025 SK₄₅, 22, 11, 43; 2025 SL₄₅, 12, 6, 33; 2025 SM₄₅, 2, 1, 0; 2025 SN₄₅, 19, 8, 18; 2025 SO₄₅, 4, 2, 1; 2025 SP₄₅, 18, 7, 34; 2025 SQ₄₅, 25, 10, 28; 2025 SR₄₅, 22, 11, 43; 2025 SS₄₅, 12, 6, 33; 2025 ST₄₅, 2, 1, 0; 2025 SU₄₅, 2, 1, 0; 2025 SV₄₅, 19, 8, 18; 2025 SW₄₅, 4, 2, 1; 2025 SX₄₅, 6, 3, 3; 2025 SY₄₅, 16, 8, 22; 2025 SZ₄₅, 28, 11, 32; 2025 SA₄₆, 15, 7, 36; 2025 SB₄₆, 14, 7, 14; 2025 SC₄₆, 6, 3, 2; 2025 SD₄₆, 12, 6, 13; 2025 SE₄₆, 4, 2, 2; 2025 SF₄₆, 10, 5, 9; 2025 SG₄₆,

4, 1, 0; 2025 SH₅₉, 6, 2, 16; 2025 SK₅₉, 15, 5, 34; 2025 SL₅₉, 11, 3, 7; 2025 SM₅₉ *, 18, 7, 15; 2025 SN₅₉ *, 9, 3, 22; 2025 SQ₅₉, 15, 4, 10; 2025 SR₅₉ *, 42, 12, 67; 2025 SS₅₉ *, 36, 12, 71; 2025 ST₅₉, 10, 2, 1; 2025 SU₅₉, 7, 2, 2; 2025 SV₅₉, 3, 1, 0; 2025 SW₅₉, 11, 5, 25; 2025 SX₅₉, 6, 3, 4; 2025 SY₅₉ *, 6, 3, 6; 2025 SZ₅₉, 46, 20, 51; 2025 SA₆₀, 29, 14, 57; 2025 SB₆₀, 6, 2, 3; 2025 SC₆₀, 14, 5, 14; 2025 SD₆₀, 17, 8, 52; 2025 SE₆₀, 12, 5, 8; 2025 SF₆₀, 28, 14, 55; 2025 SG₆₀, 19, 9, 62; 2025 SH₆₀, 11, 5, 33; 2025 SJ₆₀ *, 13, 6, 25; 2025 SK₆₀ *, 13, 4, 34; 2025 SL₆₀, 13, 2, 2; 2025 SM₆₀, 22, 8, 23; 2025 SN₆₀, 11, 3, 22; 2025 SO₆₀, 10, 5, 32; 2025 SQ₆₀, 3, 1, 0; 2025 SR₆₀ *, 23, 9, 44; 2025 SS₆₀ *, 15, 5, 11; 2025 ST₆₀, 49, 18, 61; 2025 SU₆₀, 10, 4, 4; 2025 SV₆₀, 32, 15, 31; 2025 SW₆₀ *, 21, 6, 16; 2025 SX₆₀ *, 22, 6, 10; 2025 SY₆₀, 36, 15, 44; 2025 SZ₆₀, 32, 8, 44; 2025 SA₆₁, 20, 5, 11; 2025 SC₆₁, 6, 2, 8; 2025 SD₆₁, 19, 7, 42; 2025 SE₆₁, 68, 25, 67; 2025 SF₆₁, 15, 3, 22; 2025 SG₆₁ *, 13, 4, 5; 2025 SH₆₁ *, 4, 1, 0; 2025 SJ₆₁, 11, 5, 37; 2025 SK₆₁, 15, 5, 32; 2025 SL₆₁, 21, 5, 5; 2025 SM₆₁ *, 16, 6, 31; 2025 SN₆₁ *, 41, 14, 68; 2025 SO₆₁, 9, 3, 3; 2025 SP₆₁, 13, 4, 10; 2025 SQ₆₁, 18, 7, 42; 2025 SR₆₁ *, 34, 9, 36; 2025 SS₆₁ *, 24, 10, 42; 2025 ST₆₁, 9, 3, 5; 2025 SU₆₁, 10, 3, 2; 2025 SV₆₁, 7, 3, 12; 2025 SX₆₁, 12, 6, 17; 2025 SY₆₁, 13, 6, 8; 2025 SZ₆₁, 16, 7, 19; 2025 SC₆₂, 9, 2, 1; 2025 SD₆₂, 40, 19, 83; 2025 SE₆₂, 27, 13, 59; 2025 SF₆₂ *, 23, 6, 10; 2025 SG₆₂, 12, 6, 32; 2025 SH₆₂, 6, 3, 4; 2025 SJ₆₂, 10, 5, 12; 2025 SK₆₂ *, 8, 3, 6; 2025 SL₆₂ *, 35, 17, 62; 2025 SA₆₃, 26, 11, 60; 2025 SB₆₃, 33, 13, 33; 2025 SC₆₃, 21, 9, 28; 2025 SD₆₃, 17, 8, 27; 2025 SE₆₃, 7, 3, 4; 2025 SF₆₃, 72, 26, 53; 2025 SG₆₃, 9, 3, 5; 2025 SH₆₃, 9, 3, 10; 2025 SJ₆₃, 9, 2, 3; 2025 SK₆₃, 8, 2, 5; 2025 SL₆₃ *, 12, 3, 10; 2025 SM₆₃ *, 7, 2, 8; 2025 SN₆₃ *, 15, 3, 10; 2025 SO₆₃, 11, 3, 10; 2025 SP₆₃, 9, 3, 12; 2025 SQ₆₃, 16, 6, 42; 2025 SR₆₃ *, 10, 3, 8; 2025 SS₆₃, 13, 6, 34; 2025 ST₆₃, 7, 2, 7; 2025 SU₆₃, 6, 2, 2; 2025 SV₆₃, 9, 3, 16; 2025 SW₆₃, 11, 3, 6; 2025 SX₆₃, 6, 2, 8; 2025 SY₆₃, 9, 2, 1; 2025 SZ₆₃, 3, 1, 0; 2025 SA₆₄, 5, 2, 16; 2025 SB₆₄, 18, 7, 34; 2025 SC₆₄, 3, 1, 0; 2025 SD₆₄ *, 22, 7, 36; 2025 SE₆₄, 21, 9, 17; 2025 SF₆₄, 12, 6, 7; 2025 SG₆₄ *, 15, 3, 10; 2025 SH₆₄, 30, 12, 14; 2025 SJ₆₄, 24, 11, 45; 2025 SK₆₄, 6, 3, 8; 2025 SL₆₄ *, 2, 1, 0; 2025 SM₆₄, 3, 1, 0; 2025 SN₆₄, 8, 3, 24; 2025 SO₆₄, 2, 1, 0; 2025 SP₆₄, 6, 2, 1; 2025 SQ₆₄, 8, 4, 4; 2025 SR₆₄, 2, 1, 0; 2025 SS₆₄, 12, 6, 12; 2025 ST₆₄, 17, 6, 7; 2025 SU₆₄, 17, 6, 7; 2025 SV₆₄, 12, 6, 12; 2025 SW₆₄, 6, 3, 13; 2025 SX₆₄, 26, 13, 36; 2025 SY₆₄, 16, 8, 31; 2025 SZ₆₄ *, 25, 7, 26; 2025 SA₆₅, 6, 3, 8; 2025 SB₆₅, 2, 1, 0; 2025 SC₆₅, 8, 3, 24; 2025 SD₆₅, 2, 1, 0; 2025 SE₆₅, 6, 3, 8; 2025 SF₆₅, 8, 4, 4; 2025 SG₆₅, 2, 1, 0; 2025 SH₆₅, 12, 6, 12; 2025 SJ₆₅, 17, 6, 7; 2025 SK₆₅, 17, 6, 7; 2025 SL₆₅, 12, 6, 12; 2025 SM₆₅, 6, 3, 8; 2025 SN₆₅, 12, 6, 12; 2025 SO₆₅, 6, 3, 8; 2025 SP₆₅, 12, 6, 12; 2025 SQ₆₅, 12, 6, 12; 2025 SR₆₅, 12, 6, 12; 2025 SS₆₅, 12, 6, 12; 2025 ST₆₅, 12, 6, 12; 2025 SU₆₅, 12, 6, 12; 2025 SV₆₅, 12, 6, 12; 2025 SW₆₅, 12, 6, 12; 2025 SX₆₅, 12, 6, 12; 2025 SY₆₅, 12, 6, 12; 2025 SZ₆₅, 12, 6, 12; 2025 SA₆₆, 12, 6, 12; 2025 SB₆₆, 12, 6, 12; 2025 SC₆₆, 12, 6, 12; 2025 SD₆₆, 12, 6, 12; 2025 SE₆₆, 12, 6, 12; 2025 SF₆₆, 12, 6, 12; 2025 SG₆₆, 12, 6, 12; 2025 SH₆₆, 12, 6, 12; 2025 SJ₆₆, 12, 6, 12; 2025 SK₆₆, 12, 6, 12; 2025 SL₆₆, 12, 6, 12; 2025 SM₆₆, 12, 6, 12; 2025 SN₆₆, 12, 6, 12; 2025 SO₆₆, 12, 6, 12; 2025 SP₆₆, 12, 6, 12; 2025 SQ₆₆, 12, 6, 12; 2025 SR₆₆, 12, 6, 12; 2025 SS₆₆, 12, 6, 12; 2025 ST₆₆, 12, 6, 12; 2025 SU₆₆, 12, 6, 12; 2025 SV₆₆, 12, 6, 12; 2025 SW₆₆, 12, 6, 12; 2025 SX₆₆, 12, 6, 12; 2025 SY₆₆, 12, 6, 12; 2025 SZ₆₆, 12, 6, 12; 2025 SA₆₇, 12, 6, 12; 2025 SB₆₇, 12, 6, 12; 2025 SC₆₇, 12, 6, 12; 2025 SD₆₇, 12, 6, 12; 2025 SE₆₇, 12, 6, 12; 2025 SF₆₇, 12, 6, 12; 2025 SG₆₇, 12, 6, 12; 2025 SH₆₇, 12, 6, 12; 2025 SJ₆₇, 12, 6, 12; 2025 SK₆₇, 12, 6, 12; 2025 SL₆₇, 12, 6, 12; 2025 SM₆₇, 12, 6, 12; 2025 SN₆₇, 12, 6, 12; 2025 SO₆₇, 12, 6, 12; 2025 SP₆₇, 12, 6, 12; 2025 SQ₆₇, 12, 6, 12; 2025 SR₆₇, 12, 6, 12; 2025 SS₆₇, 12, 6, 12; 2025 ST₆₇, 12, 6, 12; 2025 SU₆₇, 12, 6, 12; 2025 SV₆₇, 12, 6, 12; 2025 SW₆₇, 12, 6, 12; 2025 SX₆₇, 12, 6, 12; 2025 SY₆₇, 12, 6, 12; 2025 SZ₆₇, 12, 6, 12; 2025 SA₆₈, 12, 6, 12; 2025 SB₆₈, 12, 6, 12; 2025 SC₆₈, 12, 6, 12; 2025 SD₆₈, 12, 6, 12; 2025 SE₆₈, 12, 6, 12; 2025 SF₆₈, 12, 6, 12; 2025 SG₆₈, 12, 6, 12; 2025 SH₆₈, 12, 6, 12; 2025 SJ₆₈, 12, 6, 12; 2025 SK₆₈, 12, 6, 12; 2025 SL₆₈, 12, 6, 12; 2025 SM₆₈, 12, 6, 12; 2025 SN₆₈, 12, 6, 12; 2025 SO₆₈, 12, 6, 12; 2025 SP₆₈, 12, 6, 12; 2025 SQ₆₈, 12, 6, 12; 2025 SR₆₈, 12, 6, 12; 2025 SS₆₈, 12, 6, 12; 2025 ST₆₈, 12, 6, 12; 2025 SU₆₈, 12, 6, 12; 2025 SV₆₈, 12, 6, 12; 2025 SW₆₈, 12, 6, 12; 2025 SX₆₈, 12, 6, 12; 2025 SY₆₈, 12, 6, 12; 2025 SZ₆₈, 12, 6, 12; 2025 SA₆₉, 12, 6, 12; 2025 SB₆₉, 12, 6, 12; 2025 SC₆₉, 12, 6, 12; 2025 SD₆₉, 12, 6, 12; 2025 SE₆₉, 12, 6, 12; 2025 SF₆₉, 12, 6, 12; 2025 SG₆₉, 12, 6, 12; 2025 SH₆₉, 12, 6, 12; 2025 SJ₆₉, 12, 6, 12; 2025 SK₆₉, 12, 6, 12; 2025 SL₆₉, 12, 6, 12; 2025 SM₆₉, 12, 6, 12; 2025 SN₆₉, 12, 6, 12; 2025 SO₆₉, 12, 6, 12; 2025 SP₆₉, 12, 6, 12; 2025 SQ₆₉, 12, 6, 12; 2025 SR₆₉, 12, 6, 12; 2025 SS₆₉, 12, 6, 12; 2025 ST₆₉, 12, 6, 12; 2025 SU₆₉, 12, 6, 12; 2025 SV₆₉, 12, 6, 12; 2025 SW₆₉, 12, 6, 12; 2025 SX₆₉, 12, 6, 12; 2025 SY₆₉, 12, 6, 12; 2025 SZ₆₉, 12, 6, 12; 2025 SA₇₀, 12, 6, 12; 2025 SB₇₀, 12, 6, 12; 2025 SC₇₀, 12, 6, 12; 2025 SD₇₀, 12, 6, 12; 2025 SE₇₀, 12, 6, 12; 2025 SF₇₀, 12, 6, 12; 2025 SG₇₀, 12, 6, 12; 2025 SH₇₀, 12, 6, 12; 2025 SJ₇₀, 12, 6, 12; 2025 SK₇₀, 12, 6, 12; 2025 SL₇₀, 12, 6, 12; 2025 SM₇₀, 12, 6, 12; 2025 SN₇₀, 12, 6, 12; 2025 SO₇₀, 12, 6, 12; 2025 SP₇₀, 12, 6, 12; 2025 SQ₇₀, 12, 6, 12; 2025 SR₇₀, 12, 6, 12; 2025 SS₇₀, 12, 6, 12; 2025 ST₇₀, 12, 6, 12; 2025 SU₇₀, 12, 6, 12; 2025 SV₇₀, 12, 6, 12; 2025 SW₇₀, 12, 6, 12; 2025 SX₇₀, 12, 6, 12; 2025 SY₇₀, 12, 6, 12; 2025 SZ₇₀, 12, 6, 12; 2025 SA₇₁, 12, 6, 12; 2025 SB₇₁, 12, 6, 12; 2025 SC₇₁, 12, 6, 12; 2025 SD₇₁, 12, 6, 12; 2025 SE₇₁, 12, 6, 12; 2025 SF₇₁, 12, 6, 12; 2025 SG₇₁, 12, 6, 12; 2025 SH₇₁, 12, 6, 12; 2025 SJ₇₁, 12, 6, 12; 2025 SK₇₁, 12, 6, 12; 2025 SL₇₁, 12, 6, 12; 2025 SM₇₁, 12, 6, 12; 2025 SN₇₁, 12, 6, 12; 2025 SO₇₁, 12, 6, 12; 2025 SP₇₁, 12, 6, 12; 2025 SQ₇₁, 12, 6, 12; 2025 SR₇₁, 12, 6, 12; 2025 SS₇₁, 12, 6, 12; 2025 ST₇₁, 12, 6, 12; 2025 SU₇₁, 12, 6, 12; 2025 SV₇₁, 12, 6, 12; 2025 SW₇₁, 12, 6, 12; 2025 SX₇₁, 12, 6, 12; 2025 SY₇₁, 12, 6, 12; 2025 SZ₇₁, 12, 6, 12; 2025 SA₇₂, 12, 6, 12; 2025 SB₇₂, 12, 6, 12; 2025 SC₇₂, 12, 6, 12; 2025 SD₇₂, 12, 6, 12; 2025 SE₇₂, 12, 6, 12; 2025 SF₇₂, 12, 6, 12; 2025 SG₇₂, 12, 6, 12; 2025 SH₇₂, 12, 6, 12; 2025 SJ₇₂, 12, 6, 12; 2025 SK₇₂, 12, 6, 12; 2025 SL₇₂, 12, 6, 12; 2025 SM₇₂, 12, 6, 12; 2025 SN₇₂, 12, 6, 12; 2025 SO₇₂, 12, 6, 12; 2025 SP₇₂, 12, 6, 12; 2025 SQ₇₂, 12, 6, 12; 2025 SR₇₂, 12, 6, 12; 2025 SS₇₂, 12, 6, 12; 2025 ST₇₂, 12, 6, 12; 2025 SU₇₂, 12, 6, 12; 2025 SV₇₂, 12, 6, 12; 2025 SW₇₂, 12, 6, 12; 2025 SX₇₂, 12, 6, 12; 2025 SY₇₂, 12, 6, 12; 2025 SZ₇₂, 12, 6, 12; 2025 SA₇₃, 12, 6, 12; 2025 SB₇₃, 12, 6, 12; 2025 SC₇₃, 12, 6, 12; 2025 SD₇₃, 12, 6, 12; 2025 SE₇₃, 12, 6, 12; 2025 SF₇₃, 12, 6, 12; 2025 SG₇₃, 12, 6, 12; 2025 SH₇₃, 12, 6, 12; 2025 SJ₇₃, 12, 6, 12; 2025 SK₇₃, 12, 6, 12; 2025 SL₇₃, 12, 6, 12; 2025 SM₇₃, 12, 6, 12; 2025 SN₇₃, 12, 6, 12; 2025 SO₇₃, 12, 6, 12; 2025 SP₇₃, 12, 6, 12; 2025 SQ₇₃, 12, 6, 12; 2025 SR₇₃, 12, 6, 12; 2025 SS₇₃, 12, 6, 12; 2025 ST₇₃, 12, 6, 12; 2025 SU₇₃, 12, 6, 12; 2025 SV₇₃, 12, 6, 12; 2025 SW₇₃, 12, 6, 12; 2025 SX₇₃, 12, 6, 12; 2025 SY₇₃, 12, 6, 12; 2025 SZ₇₃, 12, 6, 12; 2025 SA₇₄, 12, 6, 12; 2025 SB₇₄, 12, 6, 12; 2025 SC₇₄, 12, 6, 12; 2025 SD₇₄, 12, 6, 12; 2025 SE₇₄, 12, 6, 12; 2025 SF₇₄, 12, 6, 12; 2025 SG₇₄, 12, 6, 12; 2025 SH₇₄, 12, 6, 12; 2025 SJ₇₄, 12, 6, 12; 2025 SK₇₄, 12, 6, 12; 2025 SL₇₄, 12, 6, 12; 2025 SM₇₄, 12, 6, 12; 2025 SN₇₄, 12, 6, 12; 2025 SO₇₄, 12, 6, 12; 2025 SP₇₄, 12, 6, 12; 2025 SQ₇₄, 12, 6, 12; 2025 SR₇₄, 12, 6, 12; 2025 SS₇₄, 12, 6, 12; 2025 ST₇₄, 12, 6, 12; 2025 SU₇₄, 12, 6, 12; 2025 SV₇₄, 12, 6, 12; 2025 SW₇₄, 12, 6, 12; 2025 SX₇₄, 12, 6, 12; 2025 SY₇₄, 12, 6, 12; 2025 SZ₇₄, 12, 6, 12; 2025 SA₇₅, 12, 6, 12; 2025 SB₇₅, 12, 6, 12; 2025 SC₇₅, 12, 6, 12; 2025 SD₇₅, 12, 6, 12; 2025 SE₇₅, 12, 6, 12; 2025 SF₇₅, 12, 6, 12; 2025 SG₇₅, 12, 6, 12; 2025 SH₇₅, 12, 6, 12; 2025 SJ₇₅, 12, 6, 12; 2025 SK₇₅, 12, 6, 12; 2025 SL₇₅, 12, 6, 12; 2025 SM₇₅, 12, 6, 12; 2025 SN₇₅, 12, 6, 12; 2025 SO₇₅, 12, 6, 12; 2025 SP₇₅, 12, 6, 12; 2025 SQ₇₅, 12, 6, 12; 2025 SR₇₅, 12, 6, 12; 2025 SS₇₅, 12, 6, 12; 2025 ST₇₅, 12, 6, 12; 2025 SU₇₅, 12, 6, 12; 2025 SV₇₅, 12, 6, 12; 2025 SW₇₅, 12, 6, 12; 2025 SX₇₅, 12, 6, 12; 2025 SY₇₅, 12, 6, 12; 2025 SZ₇₅, 12, 6, 12; 2025 SA₇₆ *, 6, 3, 13; 2025 SB₇₆, 6, 3, 13; 2025 SC₇₆, 6, 3, 13; 2025 SD₇₆ *, 33, 15, 31; 2025 SE₇₆, 24, 12, 58; 2025 SF₇₆, 12, 6, 18; 2025 SG₇₆, 36, 15, 27; 2025 SH₇₆, 13, 6, 20; 2025 SJ₇₆, 8, 4, 17; 2025 SK₇₆, 27, 13, 28; 2025 SL₇₆, 8, 4, 16; 2025 SM₇₆, 15, 7, 27; 2025 SN₇₆, 18, 7, 23; 2025 SO₇₆ *, 6, 3, 13; 2025 SP₇₆, 32, 12,

24; 2025 SQ₇₆, 20, 10, 28; 2025 SR₇₆ *, 30, 15, 56; 2025 SS₇₆, 8, 4, 16; 2025 ST₇₆, 23, 9, 22; 2025 SU₇₆, 6, 3, 10; 2025 SV₇₆, 6, 3, 13; 2025 SW₇₆ *, 37, 18, 59; 2025 SX₇₆, 13, 5, 14; 2025 SY₇₆, 10, 5, 18; 2025 SZ₇₆, 9, 4, 14; 2025 SA₇₇ *, 32, 15, 34; 2025 SB₇₇, 12, 6, 8; 2025 SC₇₇ *, 41, 17, 30; 2025 SE₇₇, 12, 5, 33; 2025 SF₇₇ *, 16, 7, 28; 2025 SG₇₇, 31, 15, 78; 2025 SH₇₇ *, 28, 13, 33; 2025 SJ₇₇, 10, 4, 28; 2025 SK₇₇, 37, 18, 59; 2025 SL₇₇ *, 49, 20, 69; 2025 SM₇₇, 26, 13, 32; 2025 SN₇₇ *, 10, 5, 14; 2025 SO₇₇ *, 33, 9, 36; 2025 SP₇₇, 26, 13, 28; 2025 SQ₇₇, 18, 8, 22; 2025 SR₇₇, 22, 8, 19; 2025 SS₇₇, 17, 8, 53; 2025 ST₇₇ *, 28, 13, 32; 2025 SU₇₇ *, 23, 7, 34; 2025 SV₇₇ *, 12, 6, 20; 2025 SW₇₇, 15, 7, 25; 2025 SX₇₇ *, 35, 17, 59; 2025 SY₇₇, 36, 17, 62; 2025 SZ₇₇ *, 32, 13, 34; 2025 SA₇₈, 4, 2, 1; 2025 SB₇₈ *, 21, 7, 20; 2025 SC₇₈, 67, 28, 74; 2025 SE₇₈ *, 20, 10, 30; 2025 SF₇₈ *, 14, 4, 17; 2025 SG₇₈ *, 28, 14, 33; 2025 SH₇₈ *, 71, 30, 82; 2025 SJ₇₈ *, 30, 14, 31; 2025 SK₇₈ *, 6, 3, 6; 2025 SL₇₈ *, 34, 12, 35; 2025 SM₇₈, 15, 7, 35; 2025 SN₇₈ *, 11, 5, 16; 2025 SO₇₈ *, 15, 6, 16; 2025 SP₇₈ *, 37, 18, 59; 2025 SQ₇₈ *, 30, 14, 64; 2025 SR₇₈, 11, 5, 25; 2025 SS₇₈ *, 57, 27, 79; 2025 ST₇₈ *, 45, 21, 59; 2025 SU₇₈, 3, 1, 0; 2025 SV₇₈, 25, 10, 12; 2025 SX₇₈, 25, 11, 36; 2025 SY₇₈ *, 6, 1, 0; 2025 SZ₇₈, 57, 21, 39; 2025 SA₇₉, 41, 14, 38; 2025 SB₇₉, 42, 15, 40; 2025 SC₇₉, 33, 15, 42; 2025 SD₇₉, 41, 19, 69; 2025 SE₇₉, 25, 11, 18; 2025 SF₇₉, 48, 22, 47; 2025 SG₇₉ *, 41, 17, 30; 2025 SH₇₉, 25, 11, 55; 2025 SI₇₉, 33, 12, 27; 2025 SJ₇₉, 20, 10, 28; 2025 SK₇₉, 28, 13, 27; 2025 SL₇₉ *, 44, 21, 57; 2025 SM₇₉, 35, 15, 73; 2025 SN₇₉, 30, 15, 47; 2025 SO₇₉ *, 39, 18, 59; 2025 SP₇₉, 33, 15, 28; 2025 SQ₇₉, 52, 22, 53; 2025 SR₇₉, 31, 15, 29; 2025 SB₈₀, 44, 19, 52; 2025 SC₈₀ *, 35, 16, 62; 2025 SD₈₀, 6, 3, 1

2025 SH₉₃ *, 10, 4, 30; 2025 SJ₉₃, 10, 2, 1; 2025 SK₉₃, 17, 8, 33; 2025 SM₉₃, 10, 5, 38; 2025 SQ₉₃, 30, 14, 40; 2025 SU₉₃, 29, 13, 27; 2025 SV₉₃ *, 7, 2, 30; 2025 SX₉₃ *, 16, 7, 71; 2025 SZ₉₃, 19, 8, 27; 2025 SA₉₄, 26, 11, 53; 2025 SC₉₄, 48, 17, 39; 2025 SE₉₄, 28, 14, 37; 2025 SG₉₄, 19, 8, 33; 2025 SH₉₄ *, 35, 14, 30; 2025 SJ₉₄, 25, 10, 38; 2025 SK₉₄, 23, 8, 14; 2025 SL₉₄ *, 30, 13, 57; 2025 SM₉₄, 3, 1, 0; 2025 SN₉₄, 31, 12, 33; 2025 SO₉₄, 30, 13, 52; 2025 SQ₉₄, 8, 4, 7; 2025 SR₉₄ *, 26, 5, 11; 2025 SU₉₄ *, 11, 5, 16; 2025 SX₉₄ *, 12, 3, 6; 2025 SY₉₄ *, 9, 3, 4; 2025 SZ₉₄, 18, 5, 6; 2025 SA₉₅ *, 38, 17, 61; 2025 SD₉₅ *, 23, 4, 33; 2025 SE₉₅ *, 3, 1, 0; 2025 SG₉₅, 30, 13, 40; 2025 SJ₉₅ *, 41, 19, 57; 2025 SK₉₅ *, 41, 19, 80; 2025 SL₉₅ *, 31, 12, 46; 2025 SM₉₅ *, 37, 17, 59; 2025 SO₉₅ *, 10, 3, 7; 2025 SP₉₅, 3, 1, 0; 2025 SQ₉₅, 20, 8, 11; 2025 SR₉₅, 10, 5, 35; 2025 SS₉₅, 31, 13, 28; 2025 ST₉₅, 31, 13, 43; 2025 SX₉₅, 39, 15, 33; 2025 SZ₉₅, 19, 6, 9; 2025 SC₉₆, 20, 6, 5; 2025 SE₉₆, 13, 6, 5; 2025 SJ₉₆, 18, 5, 8; 2025 SK₉₆ *, 34, 16, 67; 2025 SL₉₆, 27, 11, 45; 2025 SN₉₆, 30, 14, 36; 2025 SP₉₆, 12, 5, 5; 2025 SQ₉₆, 19, 9, 19; 2025 SR₉₆, 9, 4, 8; 2025 SS₉₆ *, 30, 13, 51; 2025 ST₉₆, 49, 20, 29; 2025 SW₉₆, 21, 8, 11; 2025 SX₉₆ *, 38, 18, 61; 2025 SA₉₇, 53, 22, 42; 2025 SE₉₇ *, 38, 14, 33; 2025 SF₉₇ *, 24, 9, 36; 2025 SG₉₇, 42, 16, 51; 2025 SH₉₇, 28, 11, 15; 2025 SJ₉₇, 22, 8, 10; 2025 SK₉₇, 29, 10, 26; 2025 SL₉₇ *, 25, 8, 31; 2025 SM₉₇, 30, 11, 18; 2025 SN₉₇, 27, 9, 12; 2025 SO₉₇ *, 32, 11, 29; 2025 SP₉₇, 24, 7, 6; 2025 SQ₉₇, 37, 13, 17; 2025 SR₉₇, 20, 7, 19; 2025 SS₉₇, 21, 7, 6; 2025 ST₉₇, 20, 7, 10; 2025 SU₉₇, 20, 8, 23; 2025 SV₉₇, 24, 11, 30; 2025 SW₉₇, 20, 9, 33; 2025 SX₉₇, 13, 6, 10; 2025 SY₉₇, 9, 3, 8; 2025 SZ₉₇ *, 20, 5, 12; 2025 SA₉₈ *, 19, 7, 34; 2025 SB₉₈, 11, 3, 11; 2025 SC₉₈, 20, 6, 29; 2025 SD₉₈ *, 41, 12, 46; 2025 SE₉₈, 12, 5, 14; 2025 SG₉₈ *, 25, 8, 34; 2025 SH₉₈, 24, 12, 40; 2025 SJ₉₈, 8, 4, 12; 2025 SK₉₈ *, 22, 11, 40; 2025 SL₉₈ *, 50, 24, 72; 2025 SM₉₈ *, 10, 5, 16; 2025 SN₉₈ *, 21, 8, 71; 2025 SO₉₈, 23, 11, 63; 2025 SP₉₈ *, 34, 16, 61; 2025 SQ₉₈ *, 19, 8, 35; 2025 SR₉₈, 34, 17, 69; 2025 SU₉₈, 23, 9, 18; 2025 SV₉₈, 10, 3, 2; 2025 SW₉₈, 22, 8, 17; 2025 SX₉₈, 16, 5, 6; 2025 SY₉₈, 9, 3, 2; 2025 SZ₉₈ *, 35, 15, 61; 2025 SB₉₉, 16, 6, 10; 2025 SC₉₉, 16, 5, 5; 2025 SD₉₉, 15, 5, 9; 2025 SE₉₉, 27, 11, 28; 2025 SF₉₉, 36, 15, 49; 2025 SG₉₉, 19, 7, 8; 2025 SH₉₉, 15, 5, 4; 2025 SJ₉₉, 24, 9, 13; 2025 SK₉₉, 19, 6, 6; 2025 SL₉₉, 15, 5, 6; 2025 SM₉₉, 19, 6, 5; 2025 SN₉₉, 6, 2, 8; 2025 SO₉₉, 10, 3, 7; 2025 SP₉₉, 14, 5, 29; 2025 SQ₉₉ *, 10, 3, 3; 2025 SR₉₉, 12, 3, 9; 2025 SS₉₉ *, 11, 3, 32; 2025 ST₉₉ *, 9, 2, 20; 2025 SV₉₉ *, 15, 4, 10; 2025 SW₉₉, 11, 3, 10; 2025 SX₉₉ *, 12, 4, 30; 2025 SY₉₉ *, 23, 8, 29; 2025 SZ₉₉, 17, 8, 33; 2025 SA₁₀₀ *, 21, 7, 34; 2025 SB₁₀₀ *, 3, 1, 0; 2025 SC₁₀₀ *, 14, 3, 10; 2025 SD₁₀₀, 21, 10, 43; 2025 SE₁₀₀, 9, 3, 14; 2025 SG₁₀₀ *, 30, 14, 44; 2025 SH₁₀₀, 27, 12, 51; 2025 SJ₁₀₀ *, 16, 4, 8; 2025 SK₁₀₀ *, 12, 4, 7; 2025 SL₁₀₀, 10, 3, 11; 2025 SM₁₀₀ *, 28, 6, 44; 2025 SN₁₀₀ *, 15, 4, 5; 2025 SO₁₀₀ *, 14, 4, 9; 2025 SQ₁₀₀, 6, 3, 3; 2025 SR₁₀₀, 6, 3, 3; 2025 SS₁₀₀ *, 8, 4, 13; 2025 SU₁₀₀ *, 17, 8, 32; 2025 SV₁₀₀ *, 17, 8, 57; 2025 SW₁₀₀, 26, 13, 41; 2025 SX₁₀₀ *, 25, 10, 57; 2025 SY₁₀₀, 6, 2, 32; 2025 SZ₁₀₀, 25, 11, 29; 2025 SA₁₀₁, 14, 7, 16; 2025 SB₁₀₁, 5, 1, 0; 2025 SC₁₀₁ *, 29, 13, 44; 2025 SD₁₀₁, 26, 13, 37; 2025 SE₁₀₁, 24, 12, 36; 2025 SF₁₀₁, 18, 9, 18; 2025 SG₁₀₁, 21, 10, 41; 2025 SH₁₀₁ *, 22, 9, 32; 2025 SJ₁₀₁, 59, 24, 47; 2025 SK₁₀₁, 23, 11, 26; 2025 SL₁₀₁, 21, 10, 11; 2025 SM₁₀₁, 15, 6, 32; 2025 SN₁₀₁, 19, 8, 19; 2025 SO₁₀₁, 18, 8, 11; 2025 SP₁₀₁, 28, 13, 14; 2025 SQ₁₀₁, 31, 13, 45; 2025 SR₁₀₁, 14, 5, 6; 2025 SS₁₀₁, 13, 5, 13; 2025 ST₁₀₁, 15, 6, 11; 2025 SV₁₀₁, 10, 3, 4; 2025 SW₁₀₁, 13, 5, 5; 2025 SX₁₀₁, 34, 14, 45; 2025 SY₁₀₁, 30, 14, 29; 2025 SZ₁₀₁, 10, 3, 6; 2025 SA₁₀₂, 16, 5, 4; 2025 SB₁₀₂, 21, 6, 6; 2025 SC₁₀₂, 15, 4, 3; 2025 SD₁₀₂, 11, 3, 2; 2025 SE₁₀₂, 12, 5, 20; 2025 SF₁₀₂, 19, 8, 40; 2025 SG₁₀₂, 7, 3, 4; 2025 SH₁₀₂, 14, 7, 12; 2025 SJ₁₀₂, 15, 6, 2; 2025 SK₁₀₂, 13, 6, 3; 2025 SL₁₀₂, 14, 5, 6; 2025 SM₁₀₂, 18, 5, 13; 2025 SN₁₀₂, 15, 6, 11; 2025 SO₁₀₂, 10, 3, 4; 2025 SP₁₀₂, 13, 5, 5; 2025 SQ₁₀₂, 34, 14, 45; 2025 SR₁₀₂, 30, 14, 29; 2025 SS₁₀₂, 10, 3, 6; 2025 ST₁₀₂, 16, 5, 4; 2025 SV₁₀₂, 21, 6, 6; 2025 SW₁₀₂, 15, 4, 3; 2025 SX₁₀₂, 11, 3, 2; 2025 SY₁₀₂, 12, 5, 20; 2025 SZ₁₀₂, 19, 8, 40; 2025 SA₁₀₃, 19, 8, 40; 2025 SB₁₀₃, 7, 3, 4; 2025 SC₁₀₃ *, 8, 2, 1; 2025 SD₁₀₃ *, 12, 3, 4; 2025 SE₁₀₃ *, 6, 2, 2; 2025 SF₁₀₃, 30, 13, 40; 2025 SG₁₀₃, 10, 5, 17; 2025 SH₁₀₃, 22, 11, 40; 2025 SJ₁₀₃, 26, 12, 19; 2025 SK₁₀₃, 24, 11, 31; 2025 SL₁₀₃, 14, 7, 33; 2025 SM₁₀₃, 8, 4, 5; 2025 SN₁₀₃, 25, 12, 61; 2025 SO₁₀₃, 8, 4, 5; 2025 SP₁₀₃, 10, 5, 19; 2025 SQ₁₀₃, 29, 14, 53; 2025 SR₁₀₃, 35, 17, 73; 2025 SS₁₀₃, 28, 14, 37; 2025 ST₁₀₃, 19, 9, 26; 2025 SU₁₀₃, 21, 10, 18; 2025 SV₁₀₃, 26, 13, 39; 2025 SW₁₀₃, 23, 11, 40; 2025 SX₁₀₃, 22, 11, 19; 2025 SY₁₀₃, 22, 10, 31; 2025 SZ₁₀₃, 24, 12, 39; 2025 SA₁₀₄, 23, 11, 13; 2025 SB₁₀₄, 6, 3, 4; 2025 SC₁₀₄, 6, 3, 5; 2025 SD₁₀₄, 23, 11, 31; 2025 SE₁₀₄, 22, 11, 17; 2025 SF₁₀₄, 28, 13, 43; 2025 SG₁₀₄, 6, 2, 1; 2025 SH₁₀₄, 26, 13, 47; 2025 SJ₁₀₄, 7, 3, 5; 2025 SK₁₀₄, 7, 2, 1; 2025 SL₁₀₄, 32, 15, 46; 2025 SM₁₀₄, 32, 15, 38; 2025 SN₁₀₄, 19, 8, 46; 2025 SO₁₀₄, 6, 3, 4; 2025 SP₁₀₄, 25, 12, 17; 2025 SQ₁₀₄ *, 18, 8, 32; 2025 SR₁₀₄, 20, 10, 17; 2025 SS₁₀₄, 8, 4, 5; 2025 ST₁₀₄, 7, 3, 13; 2025 SU₁₀₄, 22, 11, 18; 2025 SV₁₀₄, 15, 7, 9; 2025 SW₁₀₄, 18, 9, 14; 2025 SX₁₀₄, 13, 6, 9; 2025 SY₁₀₄, 10, 5, 27; 2025 SZ₁₀₄ *, 30, 7, 29; 2025 SA₁₀₅, 26, 12, 18; 2025 SB₁₀₅, 11, 5, 7; 2025 SC₁₀₅ *, 18, 6, 33; 2025 SD₁₀₅, 20, 10, 13; 2025 SE₁₀₅, 14, 7, 38; 2025 SF₁₀₅ *, 29, 14, 35; 2025 SG₁₀₅ *, 22, 10, 56; 2025 SH₁₀₅, 12, 5, 9; 2025 SJ₁₀₅, 18, 9, 18; 2025 SK₁₀₅, 16, 8, 16; 2025 SL₁₀₅, 12, 6, 13; 2025 SM₁₀₅, 24, 12, 43; 2025 SN₁₀₅, 22, 11, 29; 2025 SO₁₀₅, 25, 12, 38; 2025 SP₁₀₅, 16, 7, 12; 2025 SQ₁₀₅, 24, 12, 39; 2025 SR₁₀₅, 14, 7, 13; 2025 SS₁₀₅ *, 23, 11, 36; 2025 ST₁₀₅, 21, 9, 16; 2025 SV₁₀₅, 12, 6, 9; 2025 SW₁₀₅, 24, 12, 45; 2025 SX₁₀₅, 21, 10, 30; 2025 SY₁₀₅ *, 30, 7, 24; 2025 SZ₁₀₅ *, 30, 7, 24; 2025 SA₁₀₆, 6, 3, 7; 2025 SB₁₀₆ *, 18, 9, 33; 2025 SC₁₀₆, 18, 9, 16; 2025 SD₁₀₆, 10, 5, 14; 2025 SE₁₀₆, 11, 5, 36; 2025 SF₁₀₆, 16, 7, 34; 2025 SG₁₀₆, 12, 6, 18; 2025 SH₁₀₆, 19, 9, 39; 2025 SJ₁₀₆, 12, 6, 10; 2025 SK₁₀₆, 20, 9, 40; 2025 SL₁₀₆, 15, 6, 32; 2025 SM₁₀₆, 24, 11, 43; 2025 SN₁₀₆, 27, 12, 64; 2025 SO₁₀₆, 15, 7, 17; 2025 SP₁₀₆, 25, 12, 49; 2025 SQ₁₀₆, 8, 4, 4; 2025 SR₁₀₆, 23, 11, 18; 2025 SS₁₀₆, 12, 6, 11; 2025 ST₁₀₆, 18, 9, 18; 2025 SU₁₀₆, 26, 13, 16; 2025 SV₁₀₆, 20, 10, 18; 2025 SW₁₀₆, 40, 18, 46; 2025 SX₁₀₆, 22, 11, 15; 2025 SY₁₀₆, 14, 7, 39; 2025 SZ₁₀₆, 14, 7, 14; 2025 SA₁₀₇ *, 25, 8, 28; 2025 SB₁₀₇, 17, 8, 12; 2025 SC₁₀₇, 16, 8, 17; 2025 SD₁₀₇, 22, 11, 14; 2025 SE₁₀₇, 15, 7, 60; 2025 SF₁₀₇, 26, 13, 39; 2025 SG₁₀₇, 8, 4, 11; 2025 SH₁₀₇, 38, 19, 61; 2025 SJ₁₀₇, 22, 11, 30; 2025 SK₁₀₇, 23, 11, 14;

2025 SL₁₀₇, 9, 4, 3; 2025 SM₁₀₇, 24, 11, 28; 2025 SN₁₀₇, 8, 4, 3; 2025 SO₁₀₇, 14, 7, 15; 2025 SP₁₀₇, 13, 6, 18; 2025 SQ₁₀₇, 22, 10, 45; 2025 SR₁₀₇, 17, 8, 13; 2025 SS₁₀₇, 14, 6, 18; 2025 ST₁₀₇, 6, 3, 6; 2025 SV₁₀₇, 19, 9, 14; 2025 SW₁₀₇ *, 26, 8, 26; 2025 SX₁₀₇, 10, 5, 8; 2025 SY₁₀₇, 32, 16, 42; 2025 SZ₁₀₇, 22, 11, 37; 2025 SA₁₀₈, 10, 5, 14; 2025 SB₁₀₈, 18, 9, 18; 2025 SC₁₀₈, 21, 10, 30; 2025 SD₁₀₈, 20, 10, 14; 2025 SE₁₀₈, 35, 15, 34; 2025 SF₁₀₈, 11, 5, 40; 2025 SG₁₀₈, 10, 4, 8; 2025 SH₁₀₈, 11, 4, 19; 2025 SJ₁₀₈, 12, 6, 14; 2025 SK₁₀₈, 28, 14, 39; 2025 SL₁₀₈, 12, 6, 16; 2025 SM₁₀₈, 12, 6, 14; 2025 SN₁₀₈ *, 16, 7, 29; 2025 SO₁₀₈ *, 21, 8, 55; 2025 SP₁₀₈, 12, 6, 10; 2025 SQ₁₀₈, 16, 7, 12; 2025 SR₁₀₈, 15, 7, 11; 2025 SS₁₀₈, 6, 3, 6; 2025 SV₁₀₈ *, 15, 4, 15; 2025 SW₁₀₈ *, 15, 6, 29; 2025 SX₁₀₈, 28, 11, 27; 2025 SY₁₀₈, 12, 6, 15; 2025 SZ₁₀₈, 10, 5, 8; 2025 SA₁₀₉, 16, 8, 38; 2025 SB₁₀₉, 14, 7, 24; 2025 SC₁₀₉, 20, 10, 34; 2025 SD₁₀₉, 8, 4, 3; 2025 SE₁₀₉, 20, 10, 39; 2025 SF₁₀₉, 19, 9, 49; 2025 SG₁₀₉, 19, 9, 42; 2025 SH₁₀₉, 10, 5, 21; 2025 SJ₁₀₉, 18, 9, 14; 2025 SK₁₀₉, 16, 7, 12; 2025 SL₁₀₉, 13, 6, 30; 2025 SM₁₀₉, 30, 8, 25; 2025 SN₁₀₉, 12, 6, 14; 2025 SO₁₀₉ *, 15, 6, 25; 2025 SP₁₀₉, 24, 12, 16; 2025 SQ₁₀₉, 20, 10, 17; 2025 SR₁₀₉, 27, 11, 39; 2025 SS₁₀₉, 14, 7, 13; 2025 ST₁₀₉, 11, 5, 32; 2025 SU₁₀₉, 14, 6, 15; 2025 SV₁₀₉, 18, 9, 31; 2025 SW₁₀₉, 12, 6, 7; 2025 SX₁₀₉, 14, 7, 18; 2025 SY₁₀₉, 10, 5, 9; 2025 SZ₁₀₉ *, 13, 6, 36; 2025 SA₁₁₀, 10, 5, 8; 2025 SB₁₁₀, 10, 5, 9; 2025 SC₁₁₀, 8, 4, 6; 2025 SD₁₁₀ *, 10, 4, 29; 2025 SE₁₁₀ *, 15, 6, 23; 2025 SF₁₁₀, 12, 6, 8; 2025 SG₁₁₀, 10, 5, 8; 2025 SH₁₁₀, 8, 4, 3; 2025 SJ₁₁₀, 10, 5, 35; 2025 SK₁₁₀, 6, 3, 5; 2025 SL₁₁₀, 10, 5, 14; 2025 SM₁₁₀, 17, 8, 33; 2025 SN₁₁₀, 16, 8, 30; 2025 SO₁₁₀, 6, 3, 4; 2025 SP₁₁₀ *, 16, 8, 31; 2025 SQ₁₁₀, 6, 3, 13; 2025 SR₁₁₀ *, 14, 7, 25; 2025 SS₁₁₀ *, 20, 10, 26; 2025 ST₁₁₀, 26, 13, 34; 2025 SU₁₁₀ *, 11, 3, 7; 2025 SV₁₁₀ *, 17, 4, 8; 2025 SW₁₁₀, 14, 6, 10; 2025 SX₁₁₀, 6, 3, 7; 2025 SY₁₁₀, 14, 7, 43; 2025 SZ₁₁₀, 8, 4, 8; 2025 SA₁₁₁, 6, 3, 13; 2025 SB₁₁₁ *, 14, 3, 4; 2025 SC₁₁₁, 8, 4, 6; 2025 SD₁₁₁, 10, 5, 4; 2025 SE₁₁₁, 9, 4, 37; 2025 SF₁₁₁, 14, 7, 29; 2025 SG₁₁₁, 6, 3, 3; 2025 SH₁₁₁, 6, 3, 2; 2025 SJ₁₁₁, 16, 7, 37; 2025 SK₁₁₁, 30, 14, 43; 2025 SL₁₁₁, 28, 13, 44; 2025 SM₁₁₁, 26, 12, 45; 2025 SN₁₁₁, 26, 12, 16; 2025 SO₁₁₁, 24, 12, 17; 2025 SP₁₁₁, 25, 12, 30; 2025 SQ₁₁₁, 16, 7, 13; 2025 SR₁₁₁, 18, 9, 17; 2025 SS₁₁₁, 24, 11, 15; 2025 ST₁₁₁, 20, 9, 14; 2025 SU₁₁₁, 34, 16, 44; 2025 SV₁₁₁, 21, 10, 12; 2025 SW₁₁₁, 18, 9, 13; 2025 SX₁₁₁ *, 30, 15, 61; 2025 SY₁₁₁, 22, 11, 27; 2025 SZ₁₁₁, 26, 13, 45; 2025 SA₁₁₂, 19, 9, 35; 2025 SB₁₁₂, 18, 9, 13; 2025 SC₁₁₂, 18, 8, 17; 2025 SD₁₁₂, 20, 9, 14; 2025 SE₁₁₂, 19, 8, 14; 2025 SF₁₁₂, 23, 11, 14; 2025 SG₁₁₂, 16, 8, 18; 2025 SH₁₁₂, 16, 8, 15; 2025 SJ₁₁₂, 20, 10, 27; 2025 SK₁₁₂, 18, 9, 13; 2025 SL₁₁₂, 25, 12, 42; 2025 SM₁₁₂ *, 24, 12, 33; 2025 SN₁₁₂, 15, 7, 18; 2025 SO₁₁₂, 8, 4, 15; 2025 SP₁₁₂, 24, 11, 39; 2025 SQ₁₁₂, 18, 9, 12; 2025 SR₁₁₂, 22, 11, 41; 2025 SS₁₁₂, 16, 7, 31; 2025 ST₁₁₂, 21, 10, 17; 2025 SU₁₁₂, 13, 6, 14; 2025 SV₁₁₂, 19, 8, 10; 2025 SW₁₁₂, 18, 9, 10; 2025 SX₁₁₂, 18, 9, 33; 2025 SY₁₁₂, 17, 8, 13; 2025 SZ₁₁₂, 16, 8, 13; 2025 SA₁₁₃, 26, 12, 45; 2025 SB₁₁₃, 22, 11, 37; 2025 SC₁₁₃, 18, 9, 19; 2025 SD₁₁₃, 23, 10, 11; 2025 SE₁₁₃, 18, 9, 26; 2025 SF₁₁₃, 16, 8, 13; 2025 SG₁₁₃, 22, 11, 46; 2025 SH₁₁₃, 19, 9, 14; 2025 SJ₁₁₃, 18, 9, 35; 2025 SK₁₁₃, 20, 10, 43; 2025 SL₁₁₃, 18, 9, 16; 2025 SM₁₁₃, 12, 6, 14; 2025 SN₁₁₃, 16, 8, 15; 2025 SO₁₁₃, 16, 8, 16; 2025 SP₁₁₃, 18, 7, 24; 2025 SQ₁₁₃, 21, 10, 38; 2025 SR₁₁₃, 20, 8, 26; 2025 SS₁₁₃, 16, 8, 13; 2025 ST₁₁₃, 18, 8, 13; 2025 SU₁₁₃, 16, 8, 14; 2025 SV₁₁₃, 16, 8, 13; 2025 SW₁₁₃, 14, 7, 14; 2025 SX₁₁₃, 14, 7, 8; 2025 SY₁₁₃, 19, 9, 35; 2025 SZ₁₁₃, 13, 6, 12; 2025 SA₁₁₄, 16, 8, 10; 2025 SB₁₁₄, 15, 7, 10; 2025 SC₁₁₄, 22, 9, 48; 2025 SD₁₁₄, 17, 8, 11; 2025 SE₁₁₄, 19, 9, 11; 2025 SF₁₁₄, 16, 8, 11; 2025 SG₁₁₄, 14, 7, 12; 2025 SH₁₁₄, 14, 7, 11; 2025 SJ₁₁₄, 15, 7, 16; 2025 SK₁₁₄, 27

9, 12; 2025 SN₁₁₈, 20, 10, 19; 2025 SO₁₁₈, 18, 9, 33; 2025 SP₁₁₈, 16, 8, 18; 2025 SQ₁₁₈, 12, 6, 19; 2025 SR₁₁₈, 14, 7, 26; 2025 SS₁₁₈, 20, 10, 40; 2025 ST₁₁₈ *, 19, 9, 29; 2025 SU₁₁₈, 15, 6, 30; 2025 SV₁₁₈ *, 16, 7, 43; 2025 SW₁₁₈, 10, 5, 4; 2025 SX₁₁₈, 6, 3, 11; 2025 SY₁₁₈, 17, 8, 34; 2025 SZ₁₁₈, 22, 11, 36; 2025 SA₁₁₉, 8, 4, 3; 2025 SB₁₁₉, 16, 8, 15; 2025 SC₁₁₉, 8, 4, 16; 2025 SD₁₁₉ *, 14, 6, 33; 2025 SE₁₁₉, 10, 4, 9; 2025 SF₁₁₉, 8, 4, 7; 2025 SG₁₁₉, 12, 6, 10; 2025 SH₁₁₉ *, 15, 6, 28; 2025 SJ₁₁₉, 15, 7, 12; 2025 SK₁₁₉, 10, 5, 28; 2025 SL₁₁₉ *, 22, 8, 28; 2025 SM₁₁₉, 14, 7, 15; 2025 SM₁₁₉, 14, 7, 11; 2025 SO₁₁₉, 8, 4, 5; 2025 SP₁₁₉ *, 18, 7, 28; 2025 SQ₁₁₉, 9, 4, 9; 2025 SR₁₁₉, 8, 4, 8; 2025 SS₁₁₉, 8, 4, 14; 2025 ST₁₁₉ *, 22, 6, 23; 2025 SU₁₁₉, 18, 7, 25; 2025 SV₁₁₉, 10, 5, 14; 2025 SW₁₁₉ *, 22, 6, 21; 2025 SX₁₁₉ *, 18, 6, 22; 2025 SY₁₁₉ *, 15, 6, 28; 2025 SZ₁₁₉, 10, 5, 14; 2025 SA₁₂₀, 11, 5, 13; 2025 SB₁₂₀, 10, 5, 8; 2025 SC₁₂₀, 8, 4, 14; 2025 SD₁₂₀, 12, 5, 13; 2025 SE₁₂₀, 16, 8, 11; 2025 SF₁₂₀, 20, 10, 39; 2025 SG₁₂₀ *, 21, 10, 31; 2025 SH₁₂₀, 12, 6, 9; 2025 SJ₁₂₀, 10, 5, 11; 2025 SK₁₂₀, 12, 6, 11; 2025 SL₁₂₀ *, 19, 9, 55; 2025 SM₁₂₀, 18, 8, 39; 2025 SM₁₂₀, 12, 6, 13; 2025 SO₁₂₀, 10, 5, 4; 2025 SP₁₂₀, 10, 5, 14; 2025 SQ₁₂₀, 10, 5, 9; 2025 SR₁₂₀, 10, 5, 13; 2025 SS₁₂₀, 12, 6, 15; 2025 ST₁₂₀, 10, 5, 14; 2025 SU₁₂₀, 10, 5, 11; 2025 SV₁₂₀ *, 16, 6, 28; 2025 SW₁₂₀, 10, 5, 11; 2025 SX₁₂₀, 10, 5, 9; 2025 SY₁₂₀, 10, 5, 10; 2025 SZ₁₂₀, 14, 7, 17; 2025 SA₁₂₁, 10, 5, 14; 2025 SB₁₂₁ *, 19, 7, 28; 2025 SC₁₂₁ *, 19, 8, 26; 2025 SD₁₂₁, 10, 5, 14; 2025 SE₁₂₁ *, 13, 6, 30; 2025 SF₁₂₁, 10, 5, 8; 2025 SG₁₂₁, 10, 5, 7; 2025 SH₁₂₁, 10, 5, 5; 2025 SJ₁₂₁, 17, 8, 41; 2025 SK₁₂₁, 8, 4, 9; 2025 SL₁₂₁, 14, 7, 16; 2025 SM₁₂₁, 10, 5, 12; 2025 SN₁₂₁, 13, 6, 14; 2025 SO₁₂₁ *, 11, 5, 31; 2025 SP₁₂₁, 10, 5, 4; 2025 SQ₁₂₁, 10, 5, 8; 2025 SR₁₂₁, 10, 5, 8; 2025 SS₁₂₁ *, 15, 6, 27; 2025 ST₁₂₁, 18, 9, 33; 2025 SU₁₂₁, 10, 5, 15; 2025 SV₁₂₁, 17, 7, 27; 2025 SW₁₂₁ *, 21, 6, 28; 2025 SX₁₂₁, 10, 5, 7; 2025 SY₁₂₁, 11, 5, 24; 2025 SZ₁₂₁, 12, 6, 8; 2025 SA₁₂₂, 12, 6, 16; 2025 SB₁₂₂ *, 16, 6, 26; 2025 SC₁₂₂, 12, 6, 8; 2025 SD₁₂₂, 12, 6, 30; 2025 SE₁₂₂ *, 15, 6, 26; 2025 SF₁₂₂, 13, 6, 13; 2025 SG₁₂₂, 8, 4, 6; 2025 SH₁₂₂, 10, 5, 9; 2025 SJ₁₂₂ *, 16, 6, 29; 2025 SK₁₂₂ *, 15, 6, 37; 2025 SL₁₂₂, 13, 6, 53; 2025 SM₁₂₂, 10, 5, 6; 2025 SN₁₂₂, 10, 5, 8; 2025 SO₁₂₂, 8, 4, 5; 2025 SP₁₂₂, 10, 5, 7; 2025 SQ₁₂₂, 11, 5, 33; 2025 SR₁₂₂, 10, 5, 10; 2025 SS₁₂₂, 17, 8, 32; 2025 ST₁₂₂, 12, 6, 10; 2025 SU₁₂₂, 10, 5, 6; 2025 SV₁₂₂, 11, 5, 27; 2025 SW₁₂₂, 10, 5, 7; 2025 SX₁₂₂, 11, 5, 26; 2025 SY₁₂₂, 8, 4, 8; 2025 SZ₁₂₂, 12, 6, 11; 2025 SA₁₂₃, 14, 7, 36; 2025 SB₁₂₃, 10, 5, 13; 2025 SC₁₂₃, 9, 4, 14; 2025 SD₁₂₃, 11, 5, 7; 2025 SE₁₂₃, 16, 8, 35; 2025 SF₁₂₃, 14, 7, 22; 2025 SG₁₂₃, 14, 7, 34; 2025 SH₁₂₃, 10, 5, 7; 2025 SJ₁₂₃, 12, 6, 9; 2025 SK₁₂₃, 15, 7, 43; 2025 SL₁₂₃, 11, 5, 39; 2025 SM₁₂₃ *, 16, 7, 30; 2025 SN₁₂₃, 9, 4, 21; 2025 SO₁₂₃, 16, 8, 36; 2025 SP₁₂₃ *, 14, 6, 27; 2025 SQ₁₂₃ *, 11, 5, 26; 2025 SR₁₂₃, 10, 5, 14; 2025 SS₁₂₃, 12, 6, 13; 2025 ST₁₂₃, 8, 4, 9; 2025 SU₁₂₃, 17, 6, 26; 2025 SV₁₂₃, 16, 6, 10; 2025 SW₁₂₃, 14, 6, 73; 2025 SX₁₂₃, 10, 5, 7; 2025 SY₁₂₃, 8, 4, 11; 2025 SZ₁₂₃, 10, 5, 6; 2025 SA₁₂₄, 10, 5, 7; 2025 SB₁₂₄, 10, 5, 14; 2025 SC₁₂₄ *, 15, 6, 28; 2025 SD₁₂₄, 12, 6, 8; 2025 SE₁₂₄, 12, 6, 11; 2025 SF₁₂₄, 10, 5, 8; 2025 SG₁₂₄, 8, 4, 9; 2025 SH₁₂₄, 19, 9, 17; 2025 SJ₁₂₄, 7, 3, 21; 2025 SK₁₂₄, 6, 3, 3; 2025 SL₁₂₄, 11, 4, 27; 2025 SM₁₂₄, 12, 4, 38; 2025 SN₁₂₄, 7, 3, 2; 2025 SO₁₂₄ *, 14, 5, 37; 2025 SP₁₂₄ *, 21, 5, 22; 2025 SQ₁₂₄ *, 17, 5, 31; 2025 SR₁₂₄, 10, 4, 28; 2025 SS₁₂₄, 11, 4, 5; 2025 ST₁₂₄, 10, 4, 9; 2025 SU₁₂₄, 17, 7, 32; 2025 SV₁₂₄, 6, 3, 6; 2025 SW₁₂₄, 6, 3, 4; 2025 SX₁₂₄, 6, 3, 9; 2025 SY₁₂₄, 10, 4, 11; 2025 SZ₁₂₄, 9, 4, 11; 2025 SA₁₂₅, 6, 3, 6; 2025 SB₁₂₅, 9, 4, 36; 2025 SC₁₂₅, 6, 3, 13; 2025 SD₁₂₅, 12, 6, 28; 2025 SE₁₂₅, 8, 4, 11; 2025 SF₁₂₅, 8, 4, 13; 2025 SG₁₂₅, 8, 4, 10; 2025 SH₁₂₅, 8, 4, 9; 2025 SJ₁₂₅ *, 17, 5, 21; 2025 SK₁₂₅, 8, 4, 9; 2025 SL₁₂₅ *, 13, 5, 23; 2025 SM₁₂₅, 8, 4, 18; 2025 SN₁₂₅, 8, 4, 13; 2025 SO₁₂₅ *, 11, 5, 30; 2025 SP₁₂₅, 6, 3, 8; 2025 SQ₁₂₅ *, 11, 5, 23; 2025 SR₁₂₅, 8, 4, 9; 2025 SS₁₂₅, 6, 3, 7; 2025 ST₁₂₅ *, 15, 5, 23; 2025 SU₁₂₅, 6, 3, 4; 2025 SV₁₂₅ *, 12, 5, 25; 2025 SW₁₂₅, 8, 4, 3; 2025 SX₁₂₅ *, 13, 5, 33; 2025 SY₁₂₅ *, 20, 5, 22; 2025 SZ₁₂₅, 6, 3, 5; 2025 SA₁₂₆, 8, 4, 5; 2025 SB₁₂₆, 8, 4, 5; 2025 SC₁₂₆, 8, 4, 15; 2025 SD₁₂₆ *, 15, 5, 22; 2025 SE₁₂₆, 8, 4, 11; 2025 SF₁₂₆, 6, 3, 2; 2025 SG₁₂₆, 6, 3, 8; 2025 SH₁₂₆, 8, 4, 12; 2025 SJ₁₂₆, 10, 4, 32; 2025 SK₁₂₆, 9, 4, 42; 2025 SL₁₂₆ *, 19, 5, 36; 2025 SM₁₂₆, 8, 4, 14; 2025 SN₁₂₆, 8, 4, 6; 2025 SO₁₂₆ *, 12, 5, 34; 2025 SP₁₂₆, 8, 4, 7; 2025 SQ₁₂₆, 8, 4, 6; 2025 SR₁₂₆, 8, 4, 7; 2025 SS₁₂₆, 11, 4, 27; 2025 ST₁₂₆ *, 12, 5, 33; 2025 SU₁₂₆, 8, 4, 7; 2025 SV₁₂₆, 9, 4, 7; 2025 SW₁₂₆, 8, 4, 7; 2025 SX₁₂₆, 8, 4, 9; 2025 SY₁₂₆, 8, 4, 8; 2025 SZ₁₂₆, 8, 4, 5; 2025 SA₁₂₇ *, 13, 5, 31; 2025 SB₁₂₇, 8, 4, 9; 2025 SC₁₂₇, 8, 4, 5; 2025 SD₁₂₇, 9, 4, 36; 2025 SE₁₂₇, 8, 4, 5; 2025 SF₁₂₇, 8, 4, 6; 2025 SG₁₂₇, 6, 3, 6; 2025 SH₁₂₇, 8, 4, 7; 2025 SJ₁₂₇ *, 15, 5, 30; 2025 SK₁₂₇, 6, 3, 13; 2025 SL₁₂₇, 8, 4, 14; 2025 SM₁₂₇ *, 15, 5, 33; 2025 SN₁₂₇, 8, 4, 8; 2025 SO₁₂₇ *, 21, 5, 27; 2025 SP₁₂₇, 8, 4, 13; 2025 SQ₁₂₇, 8, 4, 11; 2025 SR₁₂₇, 8, 4, 9; 2025 SS₁₂₇, 6, 3, 3; 2025 ST₁₂₇, 13, 4, 31; 2025 SU₁₂₇ *, 12, 5, 37; 2025 SV₁₂₇ *, 13, 5, 31; 2025 SW₁₂₇ *, 16, 5, 23; 2025 SX₁₂₇ *, 21, 5, 31; 2025 SY₁₂₇, 6, 3, 8; 2025 SZ₁₂₇, 8, 4, 8; 2025 SA₁₂₈, 13, 5, 34; 2025 SB₁₂₈ *, 13, 5, 22; 2025 SC₁₂₈, 8, 4, 8; 2025 SD₁₂₈ *, 11, 5, 26; 2025 SE₁₂₈, 6, 3, 3; 2025 SF₁₂₈ *, 11, 5, 31; 2025 SG₁₂₈, 8, 4, 10; 2025 SH₁₂₈, 13, 6, 34; 2025 SJ₁₂₈, 8, 4, 8; 2025 SK₁₂₈, 11, 5, 12; 2025 SL₁₂₈, 8, 4, 6; 2025 SM₁₂₈, 11, 5, 11; 2025 SN₁₂₈, 13, 6, 15; 2025 SO₁₂₈, 6, 3, 13; 2025 SP₁₂₈, 8, 4, 14; 2025 SQ₁₂₈, 14, 6, 10; 2025 SR₁₂₈, 8, 4, 12; 2025 SS₁₂₈, 6, 3, 2; 2025 ST₁₂₈, 6, 3, 7; 2025 SU₁₂₈, 6, 3, 10; 2025 SV₁₂₈, 8, 4, 10; 2025 SW₁₂₈, 11, 4, 23; 2025 SX₁₂₈, 6, 3, 5; 2025 SY₁₂₈, 6, 3, 11; 2025 SZ₁₂₈, 6, 3, 5; 2025 SA₁₂₉, 6, 3, 3; 2025 SB₁₂₉, 6, 3, 6; 2025 SC₁₂₉ *, 13, 5, 21; 2025 SD₁₂₉, 6, 3, 7; 2025 SE₁₂₉, 6, 3, 5; 2025 SF₁₂₉, 6, 3, 5; 2025 SG₁₂₉, 9, 3, 8; 2025 SH₁₂₉ *, 12, 4, 33; 2025 SJ₁₂₉, 7, 3, 2; 2025 SK₁₂₉, 6, 3, 13; 2025 SL₁₂₉, 10, 5, 9; 2025 SM₁₂₉, 7, 3, 9; 2025 SN₁₂₉, 9, 4, 13; 2025 SO₁₂₉, 6, 3, 9; 2025 SP₁₂₉, 12, 6, 29; 2025 SQ₁₂₉ *, 14, 5, 36; 2025 SR₁₂₉, 10, 3, 31; 2025 SS₁₂₉, 8, 4, 5; 2025 ST₁₂₉, 6, 3, 5; 2025 SU₁₂₉, 10, 5, 14; 2025 SV₁₂₉, 16, 8, 14; 2025 SW₁₂₉, 6, 3, 8; 2025 SX₁₂₉ *, 11, 5, 24; 2025 SY₁₂₉, 6, 3, 6; 2025 SZ₁₂₉, 11, 4, 6; 2025 SA₁₃₀, 6, 3, 8;

2025 SB₁₃₀ *, 16, 5, 23; 2025 SC₁₃₀, 7, 3, 3; 2025 SD₁₃₀, 17, 8, 10; 2025 SE₁₃₀, 6, 3, 8; 2025 SF₁₃₀, 12, 6, 36; 2025 SG₁₃₀, 7, 3, 9; 2025 SH₁₃₀ *, 16, 4, 26; 2025 SJ₁₃₀, 6, 3, 7; 2025 SK₁₃₀, 11, 5, 13; 2025 SL₁₃₀, 6, 3, 4; 2025 SM₁₃₀, 6, 3, 3; 2025 SN₁₃₀, 9, 4, 21; 2025 SO₁₃₀, 6, 3, 12; 2025 SP₁₃₀, 6, 3, 3; 2025 SQ₁₃₀ *, 15, 4, 19; 2025 SR₁₃₀, 6, 3, 8; 2025 SS₁₃₀, 6, 3, 4; 2025 ST₁₃₀, 7, 3, 5; 2025 SU₁₃₀, 11, 5, 14; 2025 SV₁₃₀, 10, 5, 4; 2025 SW₁₃₀ *, 12, 4, 21; 2025 SX₁₃₀, 6, 3, 8; 2025 SY₁₃₀, 6, 3, 10; 2025 SZ₁₃₀, 6, 3, 6; 2025 SA₁₃₁, 6, 3, 13; 2025 SB₁₃₁, 9, 4, 11; 2025 SC₁₃₁, 6, 3, 6; 2025 SD₁₃₁, 6, 3, 7; 2025 SE₁₃₁, 7, 3, 10; 2025 SF₁₃₁, 6, 3, 3; 2025 SG₁₃₁ *, 14, 6, 26; 2025 SH₁₃₁, 6, 3, 3; 2025 SJ₁₃₁, 6, 3, 8; 2025 SK₁₃₁, 6, 3, 9; 2025 SL₁₃₁, 6, 3, 9; 2025 SM₁₃₁, 6, 3, 3; 2025 SN₁₃₁, 6, 3, 8; 2025 SO₁₃₁, 6, 3, 7; 2025 SP₁₃₁ *, 20, 6, 25; 2025 SQ₁₃₁, 9, 4, 5; 2025 SR₁₃₁, 6, 3, 6; 2025 SS₁₃₁, 8, 4, 7; 2025 ST₁₃₁, 6, 3, 3; 2025 SU₁₃₁, 6, 3, 6; 2025 SV₁₃₁, 6, 3, 8; 2025 SW₁₃₁, 10, 5, 45; 2025 SX₁₃₁, 8, 4, 10; 2025 SY₁₃₁, 6, 3, 7; 2025 SZ₁₃₁ *, 13, 5, 27; 2025 SA₁₃₂, 6, 3, 7; 2025 SB₁₃₂, 8, 4, 38; 2025 SC₁₃₂ *, 9, 4, 23; 2025 SD₁₃₂ *, 12, 5, 30; 2025 SE₁₃₂, 6, 3, 8; 2025 SF₁₃₂, 6, 3, 6; 2025 SG₁₃₂, 6, 3, 7; 2025 SH₁₃₂, 12, 6, 7; 2025 SJ₁₃₂, 10, 4, 6; 2025 SK₁₃₂, 6, 3, 12; 2025 SM₁₃₂, 6, 2, 3; 2025 SN₁₃₂, 3, 1, 0; 2025 SQ₁₃₂, 5, 2, 5; 2025 SR₁₃₂, 11, 3, 28; 2025 SS₁₃₂, 8, 3, 2; 2025 ST₁₃₂, 10, 5, 22; 2025 SU₁₃₂, 6, 3, 4; 2025 SV₁₃₂, 6, 3, 10; 2025 SW₁₃₂, 6, 3, 5; 2025 SX₁₃₂, 6, 3, 7; 2025 SY₁₃₂, 6, 3, 10; 2025 SZ₁₃₂, 6, 3, 9; 2025 SA₁₃₃, 6, 3, 7; 2025 SB₁₃₃, 6, 3, 2; 2025 SC₁₃₃ *, 11, 4, 19; 2025 SD₁₃₃, 6, 3, 7; 2025 SE₁₃₃, 6, 3, 7; 2025 SG₁₃₃, 6, 3, 7; 2025 SH₁₃₃, 6, 3, 7; 2025 SJ₁₃₃, 6, 3, 2; 2025 SK₁₃₃, 6, 3, 2; 2025 SM₁₃₃, 6, 3, 2; 2025 SN₁₃₃, 6, 3, 2; 2025 SO₁₃₃, 6, 3, 6; 2025 SP₁₃₃, 6, 3, 7; 2025 SQ₁₃₃, 6, 3, 11; 2025 SR₁₃₃, 6, 3, 11; 2025 SS₁₃₃, 6, 3, 6; 2025 ST₁₃₃, 6, 3, 5; 2025 SU₁₃₃, 6, 3, 8; 2025 SV₁₃₃, 6, 3, 8; 2025 SW₁₃₃, 13, 4, 25; 2025 SX₁₃₃, 6, 3, 7; 2025 SY₁₃₃, 6, 3, 7; 2025 SZ₁₃₃, 6, 3, 6; 2025 SA₁₃₄, 9, 4, 38; 2025 SB₁₃₄, 6, 3, 5; 2025 SC₁₃₄, 6, 3, 13; 2025 SD₁₃₄ *, 9, 4, 32; 2025 SE₁₃₄, 6, 3, 3; 2025 SF₁₃₄, 6, 3, 3; 2025 SG₁₃₄, 6, 3, 9; 2025 SH₁₃₄, 6, 3, 3; 2025 SJ₁₃₄, 6, 3, 9; 2025 SK₁₃₄ *, 11, 4, 21; 2025 SL₁₃₄, 6, 3, 9; 2025 SM₁₃₄ *, 12, 4, 27; 2025 SN₁₃₄ *, 9, 4, 21; 2025 SO₁₃₄, 6, 3, 3; 2025 SP₁₃₄, 6, 3, 2; 2025 SQ₁₃₄, 6, 3, 9; 2025 SR₁₃₄, 7, 3, 9; 2025 SS₁₃₄, 6, 3, 3; 2025 ST₁₃₄ *, 10, 4, 21; 2025 SU₁₃₄, 6, 3, 2; 2025 SV₁₃₄, 6, 3, 3; 2025 SW₁₃₄, 6, 3, 2; 2025 SX₁₃₄, 6, 3, 3; 2025 SY₁₃₄, 6, 3, 2; 2025 SZ₁₃₄, 6, 3, 2; 2025 SA₁₃₅, 9, 4, 9; 2025 SB₁₃₅, 8, 4, 7; 2025 SC₁₃₅, 11, 5, 12; 2025 SD₁₃₅, 10, 4, 24; 2025 SE₁₃₅, 6, 3, 10; 2025 SF₁₃₅, 5, 2, 1; 2025 SG₁₃₅, 10, 3, 28; 2025 SH₁₃₅, 8, 3, 9; 2025 SJ₁₃₅, 9, 4, 7; 2025 SK₁₃₅, 4, 2, 9; 2025 SL₁₃₅, 6, 3, 9; 2025 SM₁₃₅, 9, 4, 8; 2025 SN₁₃₅, 6, 3, 16; 2025 SO₁₃₅, 8, 3, 3; 2025 SP₁₃₅, 7, 3, 11; 2025 SQ₁₃₅ *, 10, 4, 28; 2025 SR₁₃₅, 10, 5, 8; 2025 SS₁₃₅ *, 15, 4, 23; 2025 ST₁₃₅, 7, 3, 3; 2025 SU₁₃₅, 7, 3, 8; 2025 SV₁₃₅, 4, 2, 1; 2025 SW₁₃₅, 7, 3, 8; 2025 SX₁₃₅, 6, 3, 8; 2025 SY₁₃₅, 6, 3, 2; 2025 SZ₁₃₅, 4, 2, 4; 2025 SA₁₃₆, 8, 4, 3; 2025 SB₁₃₆, 8, 4, 6; 2025 SC₁₃₆, 6, 3, 2; 2025 SE₁₃₆, 11, 4, 21; 2025 SF₁₃₆ *, 13, 3, 8; 2025 SG₁₃₆, 3, 1, 0; 2025 SH₁₃₆ *, 8, 2, 2; 2025 SJ₁₃₆, 3, 1, 0; 2025 SK₁₃₆ *, 15, 3, 10; 2025 SL₁₃₆, 26, 10, 31; 2025 SM₁₃₆, 2, 1, 0; 2025 SN₁₃₆, 2, 1, 0; 2025 SO₁₃₆, 10, 5, 11; 2025 SP₁₃₆ *, 15, 3, 10; 2025 SQ₁₃₆, 10, 5, 11; 2025 SR₁₃₆, 10, 5, 11; 2025 SS₁₃₆, 10, 5, 11; 2025 ST₁₃₆, 21, 9, 15; 2025 SU₁₃₆, 10, 5, 23; 2025 SV₁₃₆, 6, 3, 3; 2025 SW₁₃₆, 6, 3, 3; 2025 SX₁₃₆, 6, 3, 3; 2025 SY₁₃₆, 6, 3, 3; 2025 SZ₁₃₆, 6, 3, 3; 2025 SA₁₃₇, 8, 4, 7; 2025 SB₁₃₇, 6, 3, 3; 2025 SC₁₃₇, 6, 3, 3; 2025 SD₁₃₇, 6, 3, 3; 2025 SE₁₃₇, 6, 3, 3; 2025 SF₁₃₇, 6, 3, 3; 2025 SG₁₃₇, 6, 3, 3; 2025 SH₁₃₇, 6, 3, 3; 2025 SJ₁₃₇, 6, 3, 3; 2025 SK₁₃₇, 6, 3, 3; 2025 SL₁₃₇, 6, 3, 3; 2025 SM₁₃₇, 6, 3, 3; 2025 SN₁₃₇, 6, 3, 3; 2025 SO₁₃₇, 6, 3, 3; 2025 SP₁₃₇, 6, 3, 3; 2025 SQ₁₃₇, 6, 3, 3; 2025 SR₁₃₇, 6, 3, 3; 2025 SS₁₃₇, 6, 3, 3; 2025 ST₁₃₇, 6, 3, 3; 2025 SU₁₃₇, 6, 3, 3; 2025 SV₁₃₇, 6, 3, 3; 2025 SW₁₃₇, 6, 3, 3; 2025 SX₁₃₇, 6, 3, 3; 2025 SY₁₃₇, 6, 3, 3; 2025 SZ₁₃₇, 6, 3, 3; 2025 SA₁₃₈, 6, 3, 10; 2025 SB₁₃₈, 6, 3, 10; 2025 SC₁₃₈, 6, 3, 10; 2025 SD₁₃₈, 6, 3, 10; 2025 SE₁₃₈, 6, 3, 10;

1, 0; 2025 SN₁₅₃, 4, 1, 0; 2025 SO₁₅₃ *, 12, 3, 11; 2025 SP₁₅₃ *, 10, 3, 5; 2025 SQ₁₅₃ *, 6, 2, 8; 2025 SR₁₅₃ *, 10, 3, 10; 2025 SV₁₅₃ *, 12, 3, 7; 2025 SW₁₅₃, 6, 2, 2; 2025 SX₁₅₃ *, 10, 3, 4; 2025 SY₁₅₃, 6, 3, 5; 2025 SZ₁₅₃ *, 6, 3, 6; 2025 SA₁₅₄ *, 6, 3, 13; 2025 SB₁₅₄ *, 6, 3, 9; 2025 SC₁₅₄, 4, 2, 3; 2025 SD₁₅₄, 8, 2, 8; 2025 SE₁₅₄, 6, 2, 5; 2025 SF₁₅₄, 8, 2, 6; 2025 SG₁₅₄ *, 11, 3, 10; 2025 SH₁₅₄ *, 9, 3, 8; 2025 SJ₁₅₄, 7, 2, 8; 2025 SK₁₅₄, 3, 1, 0; 2025 SL₁₅₄ *, 7, 3, 4; 2025 SM₁₅₄ *, 6, 3, 6; 2025 SN₁₅₄, 4, 2, 4; 2025 SP₁₅₄ *, 8, 3, 13; 2025 SQ₁₅₄, 7, 2, 5; 2025 SR₁₅₄, 8, 2, 5; 2025 SS₁₅₄, 6, 2, 3; 2025 ST₁₅₄, 6, 3, 13; 2025 SU₁₅₄, 4, 2, 3; 2025 SV₁₅₄, 6, 3, 4; 2025 SW₁₅₄ *, 6, 2, 7; 2025 SZ₁₅₄, 8, 2, 7; 2025 SA₁₅₅ *, 12, 3, 8; 2025 SB₁₅₅ *, 17, 2, 2; 2025 SC₁₅₅, 8, 2, 5; 2025 SE₁₅₅, 6, 2, 1; 2025 TZ₂, 2, 1, 0; 2025 TA₂, 17, 8, 29; 2025 TD₂, 26, 13, 45; 2025 TE₂, 12, 6, 87; 2025 TG₂, 30, 15, 90; 2025 TH₂, 14, 7, 69; 2025 TK₂, 69, 31, 90; 2025 TL₂, 8, 4, 4; 2025 TZ₂, 2, 1, 0; 2025 TA₃, 3, 1, 0; 2025 TB₃, 3, 1, 0; 2025 TC₃, 26, 12, 33; 2025 TD₃ *, 37, 18, 61; 2025 TE₃, 25, 12, 52; 2025 TF₃, 18, 9, 26; 2025 TG₃, 22, 11, 31; 2025 TH₃, 18, 9, 54; 2025 TJ₃, 12, 5, 80; 2025 TK₃, 24, 11, 49; 2025 TL₃, 33, 16, 57; 2025 TM₃ *, 44, 19, 103; 2025 TN₃ *, 18, 8, 29; 2025 TO₃, 14, 5, 15; 2025 TP₃, 34, 16, 63; 2025 TQ₃, 9, 4, 59; 2025 TR₃, 36, 17, 57; 2025 TS₃, 36, 17, 64; 2025 TT₃, 52, 24, 71; 2025 TU₃, 32, 14, 37; 2025 TV₃, 9, 4, 7; 2025 TW₃, 29, 12, 41; 2025 TY₃, 50, 22, 79; 2025 TZ₃, 20, 9, 34; 2025 TA₄, 36, 16, 54; 2025 TD₄, 29, 12, 78; 2025 TE₄, 35, 16, 59; 2025 TH₄ *, 29, 13, 35; 2025 TJ₄, 10, 5, 8; 2025 TK₄ *, 7, 3, 6; 2025 TL₄, 8, 4, 13; 2025 TM₄, 21, 9, 25; 2025 TN₄, 27, 12, 62; 2025 TO₄, 6, 3, 6; 2025 TP₄, 33, 15, 49; 2025 TQ₄, 50, 24, 89; 2025 TR₄ *, 34, 15, 62; 2025 TS₄ *, 60, 29, 74; 2025 TT₄ *, 34, 15, 40; 2025 TX₄, 49, 22, 65; 2025 TC₅, 10, 3, 3; 2025 TD₅, 51, 22, 57; 2025 TE₅, 38, 19, 46; 2025 TF₅ *, 36, 17, 35; 2025 TG₅, 42, 18, 49; 2025 TH₅, 17, 5, 12; 2025 TJ₅ *, 47, 20, 73; 2025 TK₅ *, 20, 10, 28; 2025 TL₅, 12, 5, 19; 2025 TV₅, 11, 5, 18; 2025 TY₅, 37, 17, 27; 2025 TZ₅, 37, 13, 35; 2025 TA₆ *, 36, 16, 56; 2025 TB₆, 45, 21, 59; 2025 TC₆, 42, 19, 74; 2025 TD₆ *, 12, 5, 14; 2025 TE₆ *, 25, 11, 48; 2025 TF₆ *, 15, 6, 26; 2025 TG₆, 28, 14, 31; 2025 TH₆ *, 38, 18, 65; 2025 TJ₆, 35, 17, 55; 2025 TK₆ *, 30, 13, 51; 2025 TL₆ *, 50, 23, 53; 2025 TM₆, 39, 18, 36; 2025 TN₆, 18, 7, 29; 2025 TO₆, 38, 16, 55; 2025 TP₆, 9, 3, 3; 2025 TQ₆, 8, 3, 3; 2025 TR₆, 16, 8, 21; 2025 TS₆, 12, 6, 15; 2025 TT₆, 54, 27, 73; 2025 TV₆ *, 6, 3, 10; 2025 TW₆, 28, 11, 52; 2025 TX₆, 40, 19, 56; 2025 TY₆, 39, 18, 55; 2025 TZ₆, 6, 3, 10; 2025 TA₇, 29, 10, 48; 2025 TB₇ *, 14, 6, 26; 2025 TC₇, 41, 15, 28; 2025 TD₇ *, 20, 10, 25; 2025 TE₇ *, 30, 15, 50; 2025 TF₇ *, 42, 18, 49; 2025 TG₇, 34, 17, 74; 2025 TH₇, 27, 13, 59; 2025 TJ₇ *, 20, 8, 26; 2025 TK₇, 41, 19, 56; 2025 TN₇, 32, 15, 61; 2025 TO₇ *, 40, 19, 89; 2025 TP₇, 27, 11, 29; 2025 TQ₇ *, 43, 19, 60; 2025 TR₇, 28, 14, 38; 2025 TS₇ *, 51, 22, 55; 2025 TT₇ *, 39, 19, 41; 2025 TU₇, 12, 6, 20; 2025 TV₇, 42, 16, 64; 2025 TW₇, 38, 17, 35; 2025 TY₇, 6, 3, 3; 2025 TE₈, 12, 5, 25; 2025 TF₈ *, 53, 25, 69; 2025 TG₈, 46, 18, 73; 2025 TH₈, 51, 21, 60; 2025 TJ₈, 30, 14, 43; 2025 TL₈, 47, 22, 74; 2025 TM₈ *, 36, 18, 53; 2025 TR₈, 50, 25, 44; 2025 TS₈, 55, 24, 46; 2025 TT₈, 48, 21, 66; 2025 TU₈, 6, 3, 3; 2025 TV₈, 7, 3, 3; 2025 TW₈, 34, 16, 38; 2025 TX₈, 37, 16, 43; 2025 TY₈, 41, 18, 54; 2025 TZ₈, 30, 14, 18; 2025 TA₉, 21, 9, 13; 2025 TB₉, 50, 23, 48; 2025 TC₉, 30, 15, 49; 2025 TD₉ *, 60, 25, 74; 2025 TE₉, 33, 16, 71; 2025 TF₉, 44, 19, 74; 2025 TG₉, 36, 16, 20; 2025 TH₉, 49, 24, 57; 2025 TJ₉ *, 41, 18, 74; 2025 TK₉ *, 44, 17, 54; 2025 TL₉, 24, 9, 10; 2025 TM₉, 42, 17, 48; 2025 TN₉, 81, 32, 74; 2025 TO₉, 42, 18, 46; 2025 TP₉, 58, 27, 65; 2025 TQ₉ *, 25, 11, 17; 2025 TR₉ *, 44, 16, 39; 2025 TS₉ *, 16, 8, 30; 2025 TT₉, 20, 7, 40; 2025 TU₉, 35, 15, 45; 2025 TV₉ *, 37, 17, 53; 2025 TW₉, 32, 14, 21; 2025 TX₉, 12, 4, 7; 2025 TY₉, 15, 7, 16; 2025 TZ₉ *, 9, 4, 12; 2025 TA₁₀ *, 29, 12, 55; 2025 TB₁₀, 49, 20, 82; 2025 TC₁₀, 30, 13, 49; 2025 TD₁₀, 52, 24, 65; 2025 TE₁₀ *, 21, 8, 28; 2025 TF₁₀, 21, 9, 18; 2025 TG₁₀ *, 21, 10, 44; 2025 TH₁₀, 12, 3, 3; 2025 TJ₁₀, 40, 14, 29; 2025 TK₁₀, 62, 23, 56; 2025 TL₁₀, 18, 9, 10; 2025 TM₁₀ *, 60, 25, 57; 2025 TN₁₀, 6, 2, 2; 2025 TO₁₀ *, 58, 26, 77; 2025 TP₁₀, 3, 1, 0; 2025 TR₁₀ *, 43, 18, 56; 2025 TX₁₀ *, 57, 26, 103; 2025 TY₁₀ *, 52, 24, 66; 2025 TZ₁₀, 49, 20, 38; 2025 TA₁₁ *, 25, 11, 48; 2025 TB₁₁, 34, 17, 51; 2025 TC₁₁ *, 51, 24, 69; 2025 TD₁₁, 25, 12, 32; 2025 TE₁₁, 17, 4, 12; 2025 TF₁₁ *, 47, 21, 55; 2025 TH₁₁, 57, 23, 53; 2025 TL₁₁ *, 19, 9, 49; 2025 TO₁₁ *, 32, 14, 38; 2025 TR₁₁ *, 13, 5, 6; 2025 TV₁₁, 10, 5, 25; 2025 TW₁₁, 53, 22, 48; 2025 TY₁₁, 42, 15, 25; 2025 TZ₁₁ *, 70, 30, 57; 2025 TA₁₂, 27, 13, 33; 2025 TB₁₂, 6, 3, 2; 2025 TH₁₂ *, 29, 11, 31; 2025 TN₁₂, 6, 3, 9; 2025 TQ₁₂, 8, 4, 13; 2025 TR₁₂, 39, 18, 69; 2025 TT₁₂, 47, 21, 90; 2025 TW₁₂ *, 20, 10, 35; 2025 TX₁₂, 2, 1, 0; 2025 TY₁₂, 53, 21, 44; 2025 TZ₁₂, 32, 10, 9; 2025 TA₁₃, 21, 10, 30; 2025 TC₁₃, 49, 22, 67; 2025 TD₁₃, 29, 12, 59; 2025 TE₁₃, 25, 12, 34; 2025 TF₁₃, 35, 16, 46; 2025 TG₁₃, 49, 19, 70; 2025 TJ₁₃, 10, 5, 12; 2025 TK₁₃ *, 28, 13, 51; 2025 TL₁₃, 8, 4, 13; 2025 TM₁₃ *, 15, 7, 26; 2025 TO₁₃, 6, 3, 3; 2025 TP₁₃, 42, 14, 17; 2025 TR₁₃, 39, 18, 41; 2025 TS₁₃ *, 21, 10, 15; 2025 TU₁₃ *, 43, 20, 55; 2025 TV₁₃ *, 27, 12, 30; 2025 TW₁₃ *, 54, 23, 62; 2025 TX₁₄, 23, 9, 18; 2025 TJ₁₄, 59, 19, 31; 2025 TK₁₄, 16, 6, 29; 2025 TM₁₄ *, 17, 8, 22; 2025 TP₁₄, 38, 17, 42; 2025 TR₁₄ *, 27, 13, 40; 2025 TU₁₄, 43, 17, 45; 2025 TZ₁₄, 30, 14, 46; 2025 TB₁₅, 17, 7, 24; 2025 TD₁₅ *, 7, 3, 10; 2025 TE₁₅ *, 24, 10, 26; 2025 TF₁₅, 22, 10, 46; 2025 TH₁₅, 36, 17, 44; 2025 TJ₁₅, 3, 1, 0; 2025 TK₁₅, 32, 14, 56; 2025 TL₁₅, 41, 15, 46; 2025 TM₁₅, 21, 10, 31; 2025 TN₁₅, 41, 16, 61; 2025 TS₁₅, 39, 17, 48; 2025 TT₁₅, 15, 4, 3; 2025 TU₁₅, 6, 3, 12; 2025 TW₁₅ *, 23, 10, 28; 2025 TX₁₅, 31, 13, 59; 2025 TY₁₅ *, 29, 13, 44; 2025 TZ₁₅, 8, 4, 3; 2025 TA₁₆, 24, 12, 31; 2025 TB₁₆, 36, 18, 43; 2025 TH₁₆, 49, 22, 47; 2025 TR₁₆, 59, 25, 46; 2025 TT₁₆, 2, 1, 0; 2025 TV₁₆, 34, 13, 38; 2025 TZ₁₆, 6, 3, 3; 2025 TA₁₇ *, 31, 14, 55; 2025 TB₁₇ *, 45, 18, 40; 2025 TE₁₇, 7, 3, 12; 2025 TF₁₇, 41, 19, 42; 2025 TH₁₇, 39, 18, 40; 2025 TJ₁₇, 8, 2, 1; 2025 TK₁₇, 51, 24, 42; 2025 TL₁₇, 30, 12, 20; 2025 TO₁₇ *, 15, 7, 23; 2025 TP₁₇, 21, 10, 29; 2025 TQ₁₇,

44, 16, 37; 2025 TR₁₇ *, 37, 14, 82; 2025 TW₁₇, 45, 17, 74; 2025 TZ₁₇, 29, 13, 38; 2025 TB₁₈, 45, 18, 61; 2025 TD₁₈, 30, 13, 34; 2025 TG₁₈, 39, 13, 45; 2025 TH₁₈, 73, 29, 81; 2025 TM₁₈, 38, 15, 43; 2025 TN₁₈, 26, 10, 13; 2025 TO₁₈, 43, 16, 42; 2025 TP₁₈, 23, 10, 59; 2025 TQ₁₈, 34, 13, 14; 2025 TR₁₈, 32, 12, 33; 2025 TS₁₈, 35, 16, 55; 2025 TT₁₈, 28, 10, 12; 2025 TU₁₈ *, 13, 3, 10; 2025 TV₁₈, 34, 12, 33; 2025 TW₁₈ *, 23, 10, 53; 2025 TX₁₈, 38, 14, 49; 2025 TY₁₈ *, 75, 28, 64; 2025 TZ₁₈, 15, 7, 39; 2025 TC₁₉, 51, 18, 40; 2025 TD₁₉, 10, 3, 2; 2025 TF₁₉, 42, 16, 59; 2025 TG₁₉, 49, 23, 44; 2025 TH₁₉, 32, 13, 35; 2025 TJ₁₉ *, 7, 3, 4; 2025 TK₁₉, 6, 3, 17; 2025 TL₁₉, 32, 15, 38; 2025 TR₁₉, 22, 10, 34; 2025 TS₁₉, 18, 7, 6; 2025 TV₁₉, 19, 7, 9; 2025 TW₁₉, 27, 12, 43; 2025 TX₁₉ *, 30, 13, 27; 2025 TA₂₀, 18, 9, 21; 2025 TC₂₀, 33, 14, 61; 2025 TD₂₀, 23, 8, 14; 2025 TE₂₀, 15, 6, 14; 2025 TF₂₀, 46, 22, 39; 2025 TG₂₀ *, 26, 10, 27; 2025 TJ₂₀, 33, 15, 67; 2025 TK₂₀, 15, 7, 31; 2025 TL₂₀, 18, 9, 17; 2025 TM₂₀, 26, 13, 31; 2025 TN₂₀, 27, 12, 34; 2025 TO₂₀, 17, 8, 18; 2025 TP₂₀, 39, 19, 36; 2025 TQ₂₀, 12, 6, 16; 2025 TR₂₀ *, 7, 2, 1; 2025 TT₂₀, 4, 2, 2; 2025 TV₂₀, 6, 3, 3; 2025 TW₂₀, 25, 12, 63; 2025 TZ₂₀, 22, 11, 16; 2025 TA₂₁, 41, 19, 46; 2025 TB₂₁, 31, 10, 30; 2025 TC₂₁, 16, 8, 25; 2025 TD₂₁, 44, 21, 40; 2025 TE₂₁, 31, 12, 28; 2025 TF₂₁, 6, 2, 1; 2025 TG₂₁, 29, 13, 49; 2025 TH₂₁, 58, 24, 59; 2025 TJ₂₁, 2, 1, 0; 2025 TK₂₁ *, 23, 10, 55; 2025 TL₂₁, 7, 2, 1; 2025 TM₂₁, 14, 7, 36; 2025 TN₂₁, 45, 20, 43; 2025 TP₂₁, 15, 4, 3; 2025 TQ₂₁, 7, 3, 3; 2025 TR₂₁, 8, 2, 1; 2025 TT₂₁, 42, 18, 61; 2025 TU₂₁, 52, 23, 57; 2025 TV₂₁, 50, 22, 71; 2025 TX₂₁, 26, 10, 33; 2025 TZ₂₁, 40, 16, 39; 2025 TA₂₂, 27, 10, 15; 2025 TB₂₂ *, 28, 11, 17; 2025 TC₂₂, 21, 7, 9; 2025 TD₂₂ *, 26, 11, 25; 2025 TE₂₂, 13, 5, 23; 2025 TF₂₂ *, 29, 12, 55; 2025 TG₂₂ *, 26, 12, 53; 2025 TH₂₂ *, 24, 9, 53; 2025 TJ₂₂ *, 21, 8, 55; 2025 TK₂₂, 12, 4, 3; 2025 TM₂₂, 26, 11, 16; 2025 TN₂₂, 53, 17, 48; 2025 TO₂₂ *, 7, 3, 13; 2025 TP₂₂, 14, 7, 32; 2025 TQ₂₂ *, 44, 16, 38; 2025 TS₂₂ *, 24, 11, 30; 2025 TU₂₂, 29, 11, 13; 2025 TV₂₂, 38, 15, 47; 2025 TW₂₂, 24, 23, 44; 2025 TX₂₂ *, 37, 15, 44; 2025 TY₂₂, 43, 16, 26; 2025 TZ₂₂, 24, 8, 20; 2025 TA₂₃, 24, 7, 16; 2025 TB₂₃, 30, 13, 37; 2025 TC₂₃, 24, 9, 24; 2025 TD₂₃, 17, 8, 36; 2025 TE₂₃, 28, 12, 41; 2025 TF₂₃, 40, 19, 53; 2025 TG₂₃, 19, 9, 30; 2025 TH₂₃, 24, 11, 28; 2025 TK₂₃, 41, 15, 32; 2025 TL₂₃, 13, 6, 35; 2025 TO₂₃, 22, 11, 27; 2025 TP₂₃, 20, 10, 30; 2025 TR₂₃, 34, 15, 31; 2025 TS₂₃, 42, 17, 59; 2025 TT₂₃ *, 29, 11, 33; 2025 TU₂₃, 46, 18, 37; 2025 TV₂₃, 38, 15, 47; 2025 TW₂₃, 29, 10, 12; 2025 TX₂₃, 37, 15, 40; 2025 TY₂₃, 32, 12, 46; 2025 TZ₂₃, 23, 7, 8; 2025 TA₂₄, 36, 15, 40; 2025 TB₂₄, 29, 9, 11; 2025 TC₂₄, 25, 9, 13; 2025 TD₂₄, 37, 14, 38; 2025 TE₂₄, 34, 14, 18; 2025 TF₂₄, 27, 11, 14; 2025 TG₂₄, 27, 9, 19; 2025 TH₂₄, 28, 12, 60; 2025 TJ₂₄, 25, 10, 29; 2025 TK₂₄, 8, 4, 6; 2025 TL₂₄, 35, 16, 62; 2025 TN₂₄, 8, 4, 8; 2025 TO₂₄, 3, 1, 0; 2025 TQ₂₄, 45, 21, 44; 2025 TS₂₄, 24, 10, 14; 2025 TT₂₄, 27, 11, 17; 2025 TU₂₄, 35, 13, 18; 2025 TV₂₄, 29, 11, 40; 2025 TW₂₄, 37, 15, 35; 2025 TX₂₄, 40, 16, 46; 2025 TY₂₄ *, 34, 15, 19; 2025 TZ₂₄ *, 44, 16, 38; 2025 TA₂₅, 34, 12, 15; 2025 TB₂₅ *, 32, 12, 46; 2025 TC₂₅ *, 39, 15, 39; 2025 TD₂₅, 37, 14, 40; 2025 TE₂₅ *, 29, 11, 19; 2025 TF₂₅, 20, 7, 13; 2025 TG₂₅, 20, 7, 11; 2025 TH₂₅, 28, 9, 34; 2025 TJ₂₅, 16, 5, 9; 2025 TK₂₅ *, 32, 13, 43; 2025 TL₂₅, 30, 12, 17; 2025 TM₂₅ *, 29, 12, 15; 2025 TN₂₅ *, 31, 12, 55; 2025 TO₂₅, 25, 11, 42; 2025 TP₂₅ *, 33, 13, 28; 2025 TQ₂₅, 17, 6, 7; 2025 TR₂₅, 35, 14, 32; 2025 TS₂₅ *, 48, 20, 46; 2025 TT₂₅ *, 38, 14, 16; 2025 TU₂₅, 30, 12, 35; 2025 TV₂₅, 15, 5, 5; 2025 TW₂₅, 28, 11, 40; 2025 TX₂₅, 37, 14, 43; 2025 TY₂₅, 42, 17, 60; 2025 TZ₂₅ *, 17, 6, 18; 2025 TA₂₆, 27, 10, 13; 2025 TB₂₆, 23, 8, 11; 2025 TC₂₆, 22, 8, 14; 2025 TD₂₆, 37, 15, 46; 2025 TE₂₆, 20, 9, 36; 2025 TH₂₆, 23, 11, 30; 2025 TJ₂₆, 31, 15, 36; 2025 TK₂₆ *, 29, 13, 34; 2025 TL₂₆, 39, 18, 69; 2025 TM₂₆ *, 17, 8, 10; 2025 TN₂₆ *, 21, 9, 25; 2025 TO₂₆ *, 24, 11, 17; 2025 TP₂₆, 16, 8, 33; 2025 TQ₂₆, 46, 22, 61; 2025 TR₂₆, 25, 12, 44; 2025 TS₂₆, 27, 13, 26; 2025 TT₂₆, 23, 11, 25; 2025 TU₂₆, 31, 11, 12; 2025 TW₂₆, 10, 5, 17; 2025 TZ₂₆, 14, 6, 31; 2025 TC₂₇, 9, 4, 8; 2025 TD₂₇ *, 23, 11, 29; 2025 TE₂₇, 35, 16, 28; 2025 TF₂₇, 24, 12, 39; 2025 TG₂₇, 12, 5, 5; 2025 TH₂₇, 3, 1, 0; 2025 TJ₂₇, 17, 7, 10; 2025 TM₂₇, 26, 11, 13; 2025 TO₂₇, 37, 17, 42; 2025 TP₂₇, 28, 14, 34; 2025 TR₂₇, 28, 11, 41; 2025 TS₂₇, 21, 9,

2025 TC₃₁, 10, 4, 16; 2025 TD₃₁, 45, 20, 64; 2025 TE₃₁, 6, 3, 2; 2025 TF₃₁, 10, 5, 10; 2025 TG₃₁, 6, 3, 2; 2025 TH₃₁, 32, 16, 45; 2025 TJ₃₁, 25, 12, 39; 2025 TK₃₁, 46, 21, 46; 2025 TL₃₁, 22, 11, 42; 2025 TM₃₁ *, 26, 13, 30; 2025 TN₃₁ *, 23, 10, 27; 2025 TO₃₁, 31, 34, 14, 46; 2025 TQ₃₁ *, 10, 5, 14; 2025 TR₃₁ *, 23, 11, 17; 2025 TS₃₁, 21, 9, 15; 2025 TT₃₁, 20, 9, 46; 2025 TU₃₁, 29, 11, 16; 2025 TV₃₁, 28, 14, 40; 2025 TW₃₁, 22, 11, 14; 2025 TX₃₁ *, 32, 15, 42; 2025 TY₃₁, 40, 19, 47; 2025 TZ₃₁ *, 40, 16, 55; 2025 TA₃₂, 21, 10, 26; 2025 TB₃₂ *, 29, 14, 49; 2025 TC₃₂, 16, 8, 15; 2025 TD₃₂ *, 12, 6, 5; 2025 TE₃₂, 14, 7, 9; 2025 TF₃₂ *, 13, 6, 10; 2025 TG₃₂, 34, 16, 40; 2025 TH₃₂ *, 18, 9, 25; 2025 TJ₃₂, 26, 11, 16; 2025 TK₃₂, 14, 7, 33; 2025 TL₃₂, 12, 5, 12; 2025 TM₃₂, 53, 24, 42; 2025 TN₃₂, 10, 5, 9; 2025 TO₃₂ *, 16, 8, 15; 2025 TP₃₂, 14, 7, 14; 2025 TQ₃₂, 24, 12, 36; 2025 TR₃₂, 17, 7, 12; 2025 TS₃₂, 14, 7, 25; 2025 TT₃₂, 24, 12, 43; 2025 TU₃₂, 20, 10, 39; 2025 TV₃₂, 26, 13, 36; 2025 TW₃₂, 29, 14, 59; 2025 TX₃₂ *, 14, 7, 6; 2025 TY₃₂ *, 39, 17, 44; 2025 TZ₃₂ *, 19, 9, 543; 2025 TA₃₃ *, 25, 11, 26; 2025 TB₃₃ *, 31, 15, 61; 2025 TC₃₃, 25, 12, 25; 2025 TD₃₃, 22, 11, 32; 2025 TE₃₃, 26, 12, 16; 2025 TF₃₃, 14, 7, 13; 2025 TG₃₃, 22, 11, 40; 2025 TH₃₃, 33, 16, 40; 2025 TJ₃₃, 23, 11, 27; 2025 TK₃₃ *, 26, 11, 32; 2025 TL₃₃, 23, 11, 31; 2025 TM₃₃ *, 22, 11, 35; 2025 TN₃₃, 14, 7, 14; 2025 TO₃₃, 24, 12, 45; 2025 TP₃₃, 10, 5, 8; 2025 TQ₃₃ *, 33, 15, 42; 2025 TR₃₃ *, 32, 16, 31; 2025 TS₃₃, 22, 11, 44; 2025 TT₃₃, 24, 12, 43; 2025 TU₃₃, 18, 9, 13; 2025 TV₃₃, 18, 9, 15; 2025 TW₃₃, 50, 24, 70; 2025 TX₃₃, 21, 10, 34; 2025 TY₃₃, 29, 13, 41; 2025 TZ₃₃, 43, 20, 43; 2025 TA₃₄, 30, 13, 28; 2025 TB₃₄, 25, 12, 37; 2025 TC₃₄, 27, 13, 36; 2025 TD₃₄, 20, 9, 18; 2025 TE₃₄, 33, 16, 47; 2025 TF₃₄, 19, 9, 19; 2025 TG₃₄, 43, 20, 42; 2025 TH₃₄, 27, 13, 33; 2025 TJ₃₄, 35, 16, 41; 2025 TK₃₄, 22, 10, 14; 2025 TL₃₄, 34, 17, 44; 2025 TM₃₄ *, 18, 9, 15; 2025 TN₃₄, 23, 11, 30; 2025 TO₃₄, 16, 7, 18; 2025 TP₃₄, 35, 16, 46; 2025 TQ₃₄, 46, 22, 66; 2025 TR₃₄ *, 9, 4, 3; 2025 TS₃₄, 13, 6, 19; 2025 TT₃₄, 22, 10, 13; 2025 TU₃₄, 22, 11, 36; 2025 TV₃₄, 22, 11, 16; 2025 TW₃₄, 16, 8, 35; 2025 TX₃₄, 28, 14, 40; 2025 TY₃₄ *, 15, 7, 17; 2025 TZ₃₄, 32, 15, 53; 2025 TA₃₅, 17, 8, 17; 2025 TB₃₅, 8, 4, 7; 2025 TC₃₅, 12, 6, 5; 2025 TD₃₅, 20, 10, 13; 2025 TE₃₅, 18, 9, 86; 2025 TF₃₅, 29, 14, 43; 2025 TG₃₅ *, 14, 7, 9; 2025 TH₃₅ *, 10, 5, 8; 2025 TJ₃₅, 31, 15, 38; 2025 TK₃₅ *, 14, 7, 10; 2025 TL₃₅, 24, 12, 14; 2025 TM₃₅, 12, 4, 4; 2025 TN₃₅, 29, 14, 36; 2025 TO₃₅ *, 27, 12, 44; 2025 TP₃₅, 12, 6, 6; 2025 TQ₃₅, 16, 8, 10; 2025 TR₃₅ *, 29, 13, 45; 2025 TS₃₅, 12, 6, 17; 2025 TT₃₅, 6, 3, 2; 2025 TU₃₅, 39, 18, 38; 2025 TV₃₅, 12, 6, 13; 2025 TW₃₅, 24, 12, 41; 2025 TX₃₅, 14, 7, 15; 2025 TY₃₅, 18, 9, 39; 2025 TZ₃₅, 10, 5, 14; 2025 TA₃₆, 30, 14, 40; 2025 TB₃₆, 43, 20, 42; 2025 TC₃₆, 20, 10, 30; 2025 TD₃₆ *, 11, 5, 13; 2025 TE₃₆ *, 17, 8, 27; 2025 TF₃₆ *, 21, 9, 28; 2025 TG₃₆, 8, 4, 15; 2025 TH₃₆, 34, 14, 58; 2025 TJ₃₆, 17, 8, 14; 2025 TK₃₆, 38, 19, 40; 2025 TL₃₆ *, 16, 8, 12; 2025 TM₃₆, 8, 4, 3; 2025 TN₃₆, 10, 5, 4; 2025 TO₃₆, 32, 14, 34; 2025 TP₃₆ *, 23, 11, 27; 2025 TQ₃₆, 11, 5, 14; 2025 TR₃₆ *, 11, 5, 12; 2025 TS₃₆ *, 19, 9, 12; 2025 TT₃₆, 25, 12, 51; 2025 TU₃₆, 19, 9, 14; 2025 TV₃₆, 31, 14, 39; 2025 TW₃₆, 30, 15, 41; 2025 TX₃₆, 25, 12, 67; 2025 TY₃₆, 16, 8, 12; 2025 TZ₃₆, 33, 15, 59; 2025 TA₃₇, 17, 7, 14; 2025 TB₃₇, 28, 14, 34; 2025 TC₃₇, 43, 20, 42; 2025 TD₃₇, 33, 15, 55; 2025 TE₃₇, 26, 13, 52; 2025 TF₃₇, 22, 11, 33; 2025 TG₃₇, 11, 5, 45; 2025 TH₃₇, 3, 1, 0; 2025 TJ₃₇, 14, 6, 13; 2025 TK₃₇, 20, 9, 30; 2025 TL₃₇, 20, 10, 33; 2025 TM₃₇, 2, 1, 0; 2025 TN₃₇, 8, 4, 8; 2025 TO₃₇ *, 13, 6, 14; 2025 TP₃₇, 17, 8, 8; 2025 TQ₃₇, 10, 5, 7; 2025 TR₃₇, 19, 9, 34; 2025 TS₃₇, 17, 8, 34; 2025 TT₃₇, 11, 5, 4; 2025 TU₃₇, 9, 4, 7; 2025 TV₃₇, 19, 9, 36; 2025 TW₃₇, 24, 11, 14; 2025 TX₃₇, 18, 9, 33; 2025 TY₃₇, 22, 11, 53; 2025 TZ₃₇ *, 23, 11, 28; 2025 TA₃₈, 14, 6, 10; 2025 TB₃₈, 14, 7, 23; 2025 TC₃₈, 13, 6, 12; 2025 TD₃₈ *, 16, 7, 10; 2025 TE₃₈, 32, 14, 28; 2025 TF₃₈, 12, 6, 9; 2025 TG₃₈, 14, 7, 12; 2025 TH₃₈, 14, 7, 11; 2025 TJ₃₈, 12, 6, 11; 2025 TK₃₈, 12, 5, 7; 2025 TL₃₈, 16, 8, 37; 2025 TM₃₈, 12, 6, 10; 2025 TN₃₈, 39, 16, 57; 2025 TO₃₈, 10, 5, 9; 2025 TP₃₈ *, 16, 8, 14; 2025 TQ₃₈ *, 14, 7, 9; 2025 TR₃₈, 12, 6, 30; 2025 TS₃₈ *, 8, 4, 13; 2025 TT₃₈, 12, 6, 39; 2025 TU₃₈, 8, 4, 9; 2025 TV₃₈, 20, 9, 13; 2025 TW₃₈ *, 15, 7, 25; 2025 TX₃₈, 10, 5, 9; 2025 TY₃₈, 18, 9, 12; 2025 TZ₃₈, 26, 13, 42; 2025 TA₃₉ *, 8, 4, 6; 2025 TB₃₉ *, 10, 5, 13; 2025 TC₃₉ *, 8, 4, 6; 2025 TD₃₉, 6, 3, 4; 2025 TE₃₉ *, 8, 4, 14; 2025 TF₃₉, 14, 7, 36; 2025 TG₃₉, 16, 8, 16; 2025 TH₃₉, 12, 6, 9; 2025 TJ₃₉, 8, 4, 7; 2025 TK₃₉, 14, 7, 16; 2025 TL₃₉ *, 26, 12, 29; 2025 TM₃₉ *, 24, 12, 39; 2025 TN₃₉, 22, 11, 57; 2025 TO₃₉, 43, 21, 59; 2025 TP₃₉, 23, 10, 42; 2025 TQ₃₉, 14, 7, 22; 2025 TR₃₉, 16, 8, 35; 2025 TS₃₉, 14, 7, 18; 2025 TT₃₉, 18, 9, 32; 2025 TU₃₉, 8, 4, 6; 2025 TV₃₉, 6, 3, 3; 2025 TY₃₉ *, 43, 20, 47; 2025 TZ₃₉, 33, 16, 33; 2025 TA₄₀ *, 27, 12, 17; 2025 TB₄₀, 36, 16, 53; 2025 TC₄₀, 36, 14, 56; 2025 TD₄₀, 33, 16, 29; 2025 TE₄₀ *, 26, 12, 31; 2025 TF₄₀, 12, 5, 10; 2025 TG₄₀ *, 21, 10, 18; 2025 TH₄₀ *, 24, 12, 16; 2025 TJ₄₀ *, 25, 10, 13; 2025 TK₄₀ *, 23, 10, 27; 2025 TL₄₀, 26, 12, 36; 2025 TM₄₀, 24, 12, 29; 2025 TN₄₀ *, 26, 12, 40; 2025 TO₄₀, 32, 16, 59; 2025 TP₄₀ *, 29, 11, 16; 2025 TQ₄₀, 19, 8, 16; 2025 TR₄₀ *, 28, 14, 43; 2025 TS₄₀ *, 25, 11, 41; 2025 TT₄₀, 20, 8, 13; 2025 TU₄₀, 35, 16, 39; 2025 TV₄₀, 32, 15, 39; 2025 TW₄₀, 40, 19, 26; 2025 TX₄₀, 22, 9, 12; 2025 TY₄₀, 34, 15, 39; 2025 TZ₄₀ *, 21, 10, 28; 2025 TA₄₁, 22, 11, 35; 2025 TB₄₁, 20, 8, 11; 2025 TC₄₁ *, 25, 9, 13; 2025 TD₄₁, 14, 7, 16; 2025 TE₄₁ *, 18, 8, 27; 2025 TF₄₁ *, 37, 17, 53; 2025 TG₄₁ *, 23, 11, 26; 2025 TH₄₁, 14, 7, 15; 2025 TJ₄₁, 20, 8, 42; 2025 TK₄₁ *, 21, 10, 27; 2025 TL₄₁, 24, 11, 34; 2025 TM₄₁, 18, 9, 14; 2025 TN₄₁ *, 24, 11, 49; 2025 TO₄₁, 14, 7, 11; 2025 TP₄₁, 33, 15, 37; 2025 TQ₄₁ *, 25, 11, 53; 2025 TR₄₁, 16, 7, 12; 2025 TS₄₁, 23, 11, 27; 2025 TT₄₁, 17, 8, 14; 2025 TU₄₁, 18, 9, 11; 2025 TV₄₁, 19, 9, 11; 2025 TW₄₁, 20, 10, 13; 2025 TX₄₁, 19, 9, 11; 2025 TY₄₁, 17, 8, 14; 2025 TZ₄₁, 33, 15, 36; 2025 TA₄₂, 24, 11, 36; 2025 TB₄₂ *, 23, 11, 27; 2025 TC₄₂, 21, 10, 41; 2025 TD₄₂, 24, 12, 33; 2025 TE₄₂, 25, 12, 34; 2025 TF₄₂, 19, 9, 41; 2025 TG₄₂ *, 29, 13, 53; 2025 TH₄₂ *, 18, 9, 15; 2025 TJ₄₂ *, 27, 13, 49; 2025 TK₄₂ *, 17, 8, 18; 2025 TL₄₂, 16, 8, 16; 2025 TM₄₂, 15, 7,

7; 2025 TN₄₂ *, 19, 9, 45; 2025 TO₄₂ *, 25, 12, 43; 2025 TP₄₂, 20, 8, 12; 2025 TQ₄₂, 14, 7, 10; 2025 TR₄₂, 25, 12, 40; 2025 TS₄₂, 16, 8, 12; 2025 TT₄₂, 24, 10, 32; 2025 TU₄₂, 15, 7, 14; 2025 TV₄₂, 14, 7, 9; 2025 TW₄₂, 16, 7, 12; 2025 TX₄₂, 27, 13, 42; 2025 TY₄₂, 16, 8, 15; 2025 TZ₄₂, 14, 7, 11; 2025 TA₄₃, 20, 10, 42; 2025 TB₄₃, 22, 10, 38; 2025 TC₄₃, 19, 9, 25; 2025 TD₄₃, 17, 8, 11; 2025 TE₄₃, 32, 15, 55; 2025 TF₄₃, 14, 7, 13; 2025 TG₄₃, 16, 8, 13; 2025 TH₄₃, 16, 8, 12; 2025 TJ₄₃, 16, 8, 37; 2025 TK₄₃, 15, 7, 15; 2025 TL₄₃ *, 24, 11, 53; 2025 TM₄₃ *, 19, 9, 26; 2025 TN₄₃, 16, 8, 14; 2025 TO₄₃, 22, 10, 41; 2025 TP₄₃, 16, 8, 10; 2025 TQ₄₃, 14, 7, 11; 2025 TR₄₃, 16, 8, 10; 2025 TS₄₃, 15, 7, 36; 2025 TT₄₃, 42, 19, 44; 2025 TU₄₃, 17, 7, 15; 2025 TV₄₃, 25, 10, 30; 2025 TW₄₃ *, 17, 8, 24; 2025 TX₄₃, 14, 7, 9; 2025 TY₄₃, 16, 8, 36; 2025 TZ₄₃ *, 16, 6, 14; 2025 TA₄₄, 20, 10, 14; 2025 TB₄₄ *, 16, 7, 12; 2025 TC₄₄ *, 16, 6, 9; 2025 TD₄₄ *, 29, 14, 55; 2025 TE₄₄, 16, 8, 22; 2025 TF₄₄, 12, 5, 9; 2025 TG₄₄ *, 13, 6, 16; 2025 TH₄₄ *, 16, 8, 14; 2025 TJ₄₄ *, 17, 8, 23; 2025 TK₄₄, 13, 5, 6; 2025 TL₄₄, 14, 7, 10; 2025 TM₄₄ *, 15, 7, 17; 2025 TN₄₄ *, 13, 6, 11; 2025 TO₄₄, 16, 8, 17; 2025 TP₄₄, 16, 8, 36; 2025 TQ₄₄ *, 18, 9, 13; 2025 TR₄₄ *, 16, 8, 14; 2025 TS₄₄, 12, 6, 9; 2025 TT₄₄ *, 13, 6, 14; 2025 TU₄₄, 22, 11, 67; 2025 TV₄₄, 18, 9, 40; 2025 TW₄₄, 23, 10, 28; 2025 TX₄₄, 12, 6, 11; 2025 TY₄₄, 20, 10, 38; 2025 TZ₄₄, 14, 7, 14; 2025 TA₄₅, 14, 7, 11; 2025 TB₄₅, 10, 5, 7; 2025 TC₄₅, 18, 9, 38; 2025 TD₄₅ *, 15, 7, 17; 2025 TE₄₅ *, 23, 10, 58; 2025 TF₄₅, 16, 8, 33; 2025 TG₄₅, 11, 5, 10; 2025 TH₄₅, 14, 7, 11; 2025 TJ₄₅, 12, 6, 11; 2025 TK₄₅, 13, 6, 10; 2025 TL₄₅, 20, 9, 25; 2025 TM₄₅, 14, 7, 16; 2025 TN₄₅, 28, 12, 38; 2025 TO₄₅, 20, 9, 12; 2025 TP₄₅, 12, 5, 40; 2025 TQ₄₅ *, 14, 7, 17; 2025 TR₄₅, 11, 5, 10; 2025 TS₄₅, 22, 10, 44; 2025 TT₄₅, 12, 6, 10; 2025 TU₄₅, 8, 4, 6; 2025 TV₄₅, 10, 5, 11; 2025 TW₄₅, 17, 7, 30; 2025 TX₄₅, 24, 10, 39; 2025 TY₄₅, 14, 5, 10; 2025 TZ₄₅, 13, 5, 13; 2025 TA₄₆, 21, 9, 33; 2025 TB₄₆, 14, 5, 12; 2025 TC₄₆, 19, 8, 14; 2025 TD₄₆ *, 14, 6, 53; 2025 TE₄₆, 25, 12, 40; 2025 TF₄₆, 16, 7, 27; 2025 TG₄₆, 26, 13, 37; 2025 TH₄₆, 10, 5, 15; 2025 TJ₄₆, 16, 8, 32; 2025 TK₄₆, 24, 12, 33; 2025 TL₄₆, 10, 5, 6; 2025 TM₄₆ *, 16, 6, 10; 2025 TN₄₆ *, 19, 8, 16; 2025 TO₄₆ *, 14, 6, 28; 2025 TP₄₆, 27, 13, 19; 2025 TQ₄₆, 22, 11, 41; 2025 TR₄₆, 28, 12, 41; 2025 TS₄₆, 21, 10, 30; 2025 TT₄₆ *, 12, 6, 19; 2025 TU₄₆ *, 14, 7, 27; 2025 TV₄₆ *, 12, 6, 14; 2025 TW₄₆, 24, 12, 39; 2025 TX₄₆ *, 12, 6, 10; 2025 TY₄₆ *, 14, 7, 7; 2025 TZ₄₆, 26, 12, 45; 2025 TA₄₇, 26, 13, 36; 2025 TB₄₇, 22, 11, 38; 2025 TC₄₇, 14, 7, 9; 2025 TD₄₇, 10, 5, 6; 2025 TE₄₇, 12, 6, 32; 2025 TF₄₇, 12, 6, 19; 2025 TG₄₇, 13, 6, 9; 2025 TH₄₇, 13, 6, 29; 2025 TJ₄₇, 12, 6, 11; 2025 TK₄₇, 12, 6, 18; 2025 TL₄₇, 12, 6, 7; 2025 TM₄₇ *, 14, 7, 9; 2025 TN₄₇, 20, 9, 32; 2025 TO₄₇ *, 12, 6, 8; 2025 TP₄₇, 14, 7, 43; 2025 TQ₄₇ *, 18, 8, 55; 2025 TR₄₇ *, 16, 8, 14; 2025 TS₄₇ *, 12, 6, 14; 2025 TT₄₇ *, 12, 6, 6; 2025 TU₄₇ *, 16, 8, 40; 2025 TV₄₇ *, 14, 7, 11; 2025 TW₄₇ *, 12, 6, 6; 2025 TX₄₇ *, 12, 6, 12; 2025 TY₄₇ *, 14, 7, 11; 2025 TZ₄₇, 12, 6, 10; 2025 TA₄₈, 18, 9, 14; 2025 TB₄₈ *, 12, 6, 12; 2025 TC₄₈ *, 12, 6, 6; 2025 TD₄₈ *, 12, 6, 6; 2025 TE₄₈, 14, 7, 29; 2025 TF₄₈, 18, 9, 32; 2025 TG₄₈, 12, 6, 30; 2025 TH₄₈ *, 12, 6, 14; 2025 TJ₄₈ *, 14, 7, 38; 2025 TK₄₈ *, 14, 7, 13; 2025 TL₄₈ *, 12, 6, 15; 2025 TM₄₈, 12, 6, 12; 2025 TN₄₈ *, 14, 7, 11; 2025 TO₄₈, 24, 12, 38; 2025 TP₄₈ *, 12, 6, 9; 2025 TQ₄₈ *, 18, 9, 17; 2025 TR₄₈ *, 13, 6, 22; 2025 TS₄₈ *, 12, 6, 15; 2025 TT₄₈ *, 12, 6, 6; 2025 TU₄₈, 12, 6, 24; 2025 TV₄₈, 12, 6, 14; 2025 TW₄₈ *, 17, 8, 26; 2025 TX₄₈ *, 12, 6, 10; 2025 TY₄₈ *, 13, 6, 14; 2025 TZ₄₈ *, 12, 6, 14; 2025 TA₄₉ *, 12, 6, 14; 2025 TB₄₉ *, 23, 10, 48; 2025 TC₄₉ *, 12, 6, 11; 2025 TD₄₉, 10, 5, 13; 2025 TE₄₉, 13, 6, 35; 2025 TF₄₉, 10, 5, 9; 2025 TG₄₉, 10, 5, 12; 2025 TH₄₉, 10, 5, 11; 2025 TJ₄₉ *, 15, 6, 24; 2025 TK₄₉ *, 13, 6, 24; 2025 TL₄₉ *, 17, 8, 27; 2025 TM₄₉, 10, 5, 11; 2025 TN₄₉, 10, 5, 10; 2025 TO₄₉, 18, 9, 24; 2025 TP₄₉, 10, 5, 17; 2025 TQ₄₉, 14, 7, 31; 2025 TR₄₉, 12, 5, 35; 2025 TS₄₉, 10, 5, 6; 2025 TT₄₉, 20, 10, 39; 2025 TU₄₉, 13, 6, 12; 2025 TV₄₉, 10, 5, 10; 2025 TW₄₉, 18, 8, 34; 2025 TX₄₉, 14, 7, 37; 2025 TY₄₉, 18, 9, 34; 2025 TZ₄₉, 15, 7, 33; 2025 TA₅₀, 14, 7, 15; 2025 TB₅₀, 10, 5, 12; 2025 TC₅₀, 14, 7, 11; 2025 TD₅₀, 17, 8, 38; 2025 TE₅₀, 14, 7, 11; 2025 TF₅₀, 10, 5, 10; 2025 TG₅₀, 12, 6, 10; 2025 TH₅₀, 10, 5, 9; 2025 TJ₅₀ *, 17, 8, 40; 2025 TK₅₀, 12,

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8, 4, 13; 2025 TY₅₃ *, 10, 4, 7; 2025 TZ₅₃ *, 11, 5, 10; 2025 TA₅₄ *, 9, 4, 22; 2025 TB₅₄, 8, 4, 6; 2025 TC₅₄, 11, 5, 7; 2025 TD₅₄ *, 10, 5, 13; 2025 TE₅₄ *, 8, 4, 11; 2025 TF₅₄, 6, 3, 6; 2025 TG₅₄, 6, 3, 10; 2025 TH₅₄, 18, 9, 14; 2025 TJ₅₄ *, 8, 4, 11; 2025 TK₅₄, 10, 4, 9; 2025 TL₅₄ *, 8, 4, 9; 2025 TM₅₄ *, 11, 5, 23; 2025 TN₅₄ *, 10, 5, 18; 2025 TO₅₄, 19, 9, 15; 2025 TP₅₄ *, 8, 4, 13; 2025 TQ₅₄ *, 8, 4, 13; 2025 TR₅₄ *, 8, 4, 9; 2025 TS₅₄ *, 8, 4, 14; 2025 TT₅₄, 19, 9, 11; 2025 TV₅₄ *, 8, 4, 9; 2025 TV₅₄ *, 10, 4, 11; 2025 TW₅₄, 10, 5, 8; 2025 TX₅₄ *, 9, 4, 17; 2025 TY₅₄ *, 12, 6, 26; 2025 TZ₅₄ *, 8, 4, 9; 2025 TA₅₅, 9, 4, 32; 2025 TB₅₅ *, 11, 4, 19; 2025 TC₅₅ *, 14, 6, 18; 2025 TD₅₅ *, 11, 5, 11; 2025 TE₅₅, 12, 6, 8; 2025 TF₅₅ *, 11, 5, 11; 2025 TG₅₅, 10, 5, 9; 2025 TH₅₅ *, 10, 5, 22; 2025 TJ₅₅, 9, 4, 9; 2025 TK₅₅ *, 8, 4, 9; 2025 TL₅₅ *, 10, 4, 14; 2025 TM₅₅, 26, 13, 47; 2025 TN₅₅, 8, 3, 4; 2025 TO₅₅, 10, 4, 24; 2025 TP₅₅, 6, 3, 3; 2025 TQ₅₅, 24, 10, 34; 2025 TR₅₅ *, 8, 4, 3; 2025 TS₅₅, 6, 3, 10; 2025 TT₅₅, 6, 3, 3; 2025 TV₅₅ *, 8, 4, 8; 2025 TV₅₅ *, 8, 4, 4; 2025 TD₅₆, 6, 3, 11; 2025 TE₅₆, 6, 3, 2; 2025 TF₅₆, 8, 4, 21; 2025 TG₅₆, 6, 3, 7; 2025 TH₅₆ *, 8, 4, 8; 2025 TJ₅₆ *, 8, 4, 9; 2025 TK₅₆ *, 8, 4, 5; 2025 TL₅₆ *, 8, 4, 14; 2025 TM₅₆ *, 9, 4, 17; 2025 TN₅₆ *, 8, 4, 8; 2025 TO₅₆ *, 8, 4, 5; 2025 TP₅₆ *, 8, 4, 8; 2025 TQ₅₆, 8, 4, 13; 2025 TR₅₆ *, 8, 4, 13; 2025 TS₅₆ *, 8, 4, 10; 2025 TT₅₆ *, 8, 4, 6; 2025 TV₅₆ *, 8, 4, 10; 2025 TV₅₆ *, 8, 4, 6; 2025 TW₅₆ *, 8, 4, 15; 2025 TX₅₆ *, 8, 4, 9; 2025 TY₅₆ *, 8, 4, 6; 2025 TZ₅₆ *, 8, 4, 9; 2025 TA₅₇ *, 8, 4, 9; 2025 TB₅₇ *, 8, 4, 10; 2025 TC₅₇, 6, 3, 2; 2025 TD₅₇, 6, 3, 2; 2025 TE₅₇ *, 9, 4, 18; 2025 TF₅₇, 6, 3, 8; 2025 TG₅₇, 6, 3, 8; 2025 TH₅₇, 2, 6, 3; 2025 TJ₅₇ *, 9, 4, 24; 2025 TK₅₇, 6, 3, 6; 2025 TL₅₇, 6, 3, 2; 2025 TM₅₇ *, 9, 4, 23; 2025 TN₅₇ *, 8, 4, 11; 2025 TO₅₇, 6, 3, 3; 2025 TP₅₇, 6, 3, 3; 2025 TQ₅₇, 6, 3, 11; 2025 TR₅₇, 6, 3, 5; 2025 TS₅₇, 4, 2, 9; 2025 TT₅₇, 11, 5, 18; 2025 TV₅₇ *, 18, 8, 27; 2025 TW₅₇ *, 9, 4, 13; 2025 TX₅₇ *, 6, 3, 9; 2025 TY₅₇, 9, 4, 6; 2025 TZ₅₇, 9, 4, 6; 2025 TA₅₈ *, 15, 7, 40; 2025 TB₅₈ *, 11, 5, 14; 2025 TC₅₈, 11, 5, 37; 2025 TD₅₈, 9, 3, 4; 2025 TE₅₈, 9, 4, 6; 2025 TF₅₈, 6, 3, 9; 2025 TG₅₈, 4, 2, 4; 2025 TH₅₈ *, 8, 3, 4; 2025 TJ₅₈ *, 9, 3, 4; 2025 TK₅₈ *, 9, 4, 9; 2025 TL₅₈ *, 8, 3, 8; 2025 TR₅₈ *, 9, 4, 10; 2025 TS₅₈ *, 9, 4, 14; 2025 TT₅₈ *, 11, 5, 42; 2025 TV₅₈ *, 10, 4, 25; 2025 TD₅₉, 13, 6, 36; 2025 TE₅₉ *, 16, 8, 17; 2025 TF₅₉ *, 10, 4, 26; 2025 TG₅₉, 6, 3, 12; 2025 TH₅₉ *, 8, 4, 6; 2025 TJ₅₉, 6, 3, 2; 2025 TK₅₉ *, 7, 3, 6; 2025 TL₅₉ *, 7, 3, 7; 2025 TM₅₉ *, 7, 3, 7; 2025 TN₅₉ *, 12, 6, 17; 2025 TO₅₉, 26, 13, 50; 2025 TP₅₉, 14, 7, 19; 2025 TQ₅₉, 8, 4, 8; 2025 TR₅₉, 20, 8, 21; 2025 TS₅₉, 6, 3, 6; 2025 TT₅₉, 18, 9, 33; 2025 TV₅₉, 18, 7, 28; 2025 TW₅₉ *, 8, 4, 10; 2025 TX₅₉, 15, 6, 14; 2025 TY₅₉, 15, 7, 30; 2025 TZ₅₉, 22, 10, 26; 2025 TA₆₀, 13, 6, 14; 2025 TB₆₀, 15, 7, 30; 2025 TC₆₀, 11, 5, 22; 2025 TD₆₀, 13, 6, 14; 2025 TE₆₀, 13, 6, 14; 2025 TF₆₀, 11, 5, 22; 2025 TG₆₀, 13, 6, 14; 2025 TH₆₀, 13, 6, 14; 2025 TJ₆₀, 13, 6, 14; 2025 TK₆₀, 13, 6, 14; 2025 TL₆₀, 13, 6, 14; 2025 TM₆₀, 13, 6, 14; 2025 TN₆₀, 13, 6, 14; 2025 TO₆₀, 13, 6, 14; 2025 TP₆₀, 13, 6, 14; 2025 TQ₆₀, 13, 6, 14; 2025 TR₆₀, 13, 6, 14; 2025 TS₆₀, 13, 6, 14; 2025 TT₆₀, 13, 6, 14; 2025 TV₆₀, 13, 6, 14; 2025 TW₆₀, 13, 6, 14; 2025 TX₆₀, 13, 6, 14; 2025 TY₆₀, 13, 6, 14; 2025 TZ₆₀, 13, 6, 14; 2025 TA₆₁, 13, 6, 14; 2025 TB₆₁, 13, 6, 14; 2025 TC₆₁, 13, 6, 14; 2025 TD₆₁, 13, 6, 14; 2025 TE₆₁, 13, 6, 14; 2025 TF₆₁, 13, 6, 14; 2025 TG₆₁, 13, 6, 14; 2025 TH₆₁, 13, 6, 14; 2025 TJ₆₁, 13, 6, 14; 2025 TK₆₁, 13, 6, 14; 2025 TL₆₁, 13, 6, 14; 2025 TM₆₁, 13, 6, 14; 20

1, 0; 2025 UM₁₃ *, 21, 9, 20; 2025 UQ₁₃ *, 16, 4, 4; 2025 UR₁₃ *, 8, 2, 1; 2025 US₁₃ *, 16, 5, 4; 2025 UT₁₃ *, 20, 6, 6; 2025 UU₁₃ *, 46, 17, 40; 2025 UV₁₃ *, 30, 12, 40; 2025 UW₁₃ *, 28, 9, 11; 2025 UX₁₃ *, 26, 9, 12; 2025 UA₁₄ *, 24, 7, 13; 2025 UB₁₄ *, 26, 9, 11; 2025 UC₁₄ *, 23, 8, 13; 2025 UD₁₄ *, 22, 7, 14; 2025 UE₁₄ *, 34, 12, 17; 2025 UF₁₄ *, 32, 12, 16; 2025 UG₁₄ *, 26, 9, 13; 2025 UH₁₄ *, 38, 14, 40; 2025 UJ₁₄ *, 14, 5, 8; 2025 UK₁₄ *, 20, 6, 6; 2025 UL₁₄ *, 25, 9, 10; 2025 UM₁₄ *, 28, 10, 24; 2025 UN₁₄ *, 15, 5, 5; 2025 UO₁₄ *, 27, 10, 13; 2025 UP₁₄ *, 32, 12, 36; 2025 UQ₁₄ *, 17, 6, 6; 2025 UX₁₄ *, 13, 4, 4; 2025 UY₁₄ *, 21, 9, 15; 2025 UZ₁₄ *, 18, 6, 10; 2025 UB₁₅ *, 43, 17, 43; 2025 UC₁₅ *, 24, 8, 14; 2025 UD₁₅ *, 26, 8, 10; 2025 UE₁₅ *, 23, 7, 10; 2025 UF₁₅ *, 28, 9, 13; 2025 UG₁₅ *, 36, 12, 34; 2025 UH₁₅ *, 30, 12, 14; 2025 UJ₁₅ *, 31, 12, 27; 2025 UK₁₅ *, 12, 5, 11; 2025 UL₁₅ *, 46, 19, 48; 2025 UM₁₅ *, 23, 7, 9; 2025 UN₁₅ *, 16, 5, 10; 2025 UO₁₅ *, 51, 22, 61; 2025 UP₁₅ *, 21, 7, 12; 2025 UQ₁₅ *, 19, 7, 10; 2025 UR₁₅ *, 19, 7, 11; 2025 US₁₅ *, 13, 4, 5; 2025 UT₁₅ *, 26, 10, 14; 2025 UV₁₅ *, 24, 9, 12; 2025 UW₁₅ *, 24, 9, 16; 2025 UX₁₅ *, 17, 6, 11; 2025 UY₁₅ *, 30, 9, 12; 2025 UZ₁₅ *, 27, 10, 13; 2025 UA₁₆ *, 15, 5, 6; 2025 UB₁₆ *, 17, 6, 10; 2025 UC₁₆ *, 23, 8, 13; 2025 UD₁₆ *, 23, 8, 12; 2025 UE₁₆ *, 22, 8, 9; 2025 UF₁₆ *, 28, 12, 15; 2025 UG₁₆ *, 21, 8, 12; 2025 UH₁₆ *, 16, 5, 10; 2025 UJ₁₆ *, 23, 8, 11; 2025 UK₁₆ *, 24, 9, 28; 2025 UL₁₆ *, 14, 4, 3; 2025 UM₁₆ *, 16, 6, 9; 2025 UN₁₆ *, 21, 8, 12; 2025 UO₁₆ *, 20, 7, 9; 2025 UP₁₆ *, 15, 4, 3; 2025 UQ₁₆ *, 18, 6, 14; 2025 UR₁₆ *, 17, 5, 10; 2025 US₁₆ *, 20, 7, 9; 2025 UT₁₆ *, 22, 8, 10; 2025 UY₁₆ *, 21, 7, 10; 2025 UZ₁₆ *, 17, 6, 12; 2025 UA₁₇ *, 20, 8, 14; 2025 UB₁₇ *, 20, 7, 10; 2025 UC₁₇ *, 16, 5, 5; 2025 UD₁₇ *, 24, 8, 11; 2025 UE₁₇ *, 14, 4, 3; 2025 UF₁₇ *, 14, 5, 6; 2025 UG₁₇ *, 14, 4, 4; 2025 UH₁₇ *, 16, 5, 8; 2025 UJ₁₇ *, 22, 9, 14; 2025 UK₁₇ *, 33, 13, 41; 2025 UL₁₇ *, 25, 10, 11; 2025 UM₁₇ *, 23, 10, 12; 2025 UN₁₇ *, 20, 6, 6; 2025 UO₁₇ *, 25, 8, 23; 2025 UP₁₇ *, 21, 8, 12; 2025 UQ₁₇ *, 12, 3, 2; 2025 UR₁₇ *, 23, 8, 28; 2025 US₁₇ *, 8, 2, 1; 2025 UT₁₇ *, 20, 8, 29; 2025 UV₁₇ *, 14, 6, 6; 2025 UW₁₇ *, 28, 13, 36; 2025 UX₁₇ *, 31, 15, 47; 2025 UY₁₇ *, 35, 17, 71; 2025 UZ₁₇ *, 12, 6, 26; 2025 UA₁₈ *, 22, 9, 28; 2025 UB₁₈ *, 16, 7, 10; 2025 UC₁₈ *, 18, 6, 17; 2025 UD₁₈ *, 18, 9, 23; 2025 UE₁₈ *, 27, 12, 42; 2025 UF₁₈ *, 17, 7, 23; 2025 UG₁₈ *, 24, 9, 17; 2025 UH₁₈ *, 10, 5, 9; 2025 UJ₁₈ *, 10, 5, 8; 2025 UK₁₈ *, 21, 8, 11; 2025 UL₁₈ *, 35, 16, 43; 2025 UM₁₈ *, 14, 6, 14; 2025 UN₁₈ *, 17, 7, 10; 2025 UO₁₈ *, 25, 12, 18; 2025 UP₁₈ *, 16, 6, 19; 2025 UQ₁₈ *, 26, 11, 17; 2025 UR₁₈ *, 20, 7, 12; 2025 US₁₈ *, 19, 7, 7; 2025 UT₁₈ *, 23, 10, 38; 2025 UV₁₈ *, 27, 10, 28; 2025 UW₁₈ *, 23, 10, 31; 2025 UX₁₈ *, 27, 13, 44; 2025 UY₁₈ *, 7, 3, 6; 2025 UZ₁₈ *, 19, 23, 21; 2025 UA₁₉ *, 28, 13, 42; 2025 UB₁₉ *, 30, 14, 37; 2025 UC₁₉ *, 24, 11, 45; 2025 UD₁₉ *, 32, 15, 46; 2025 UE₁₉ *, 37, 16, 65; 2025 UF₁₉ *, 14, 7, 29; 2025 UG₁₉ *, 26, 12, 38; 2025 UH₁₉ *, 12, 6, 6; 2025 UJ₁₉ *, 12, 5, 8; 2025 UK₁₉ *, 13, 6, 11; 2025 UL₁₉ *, 15, 6, 13; 2025 UM₁₉ *, 20, 9, 31; 2025 UN₁₉ *, 21, 9, 12; 2025 UO₁₉ *, 21, 9, 17; 2025 UP₁₉ *, 12, 4, 10; 2025 UQ₁₉ *, 30, 15, 84; 2025 UR₁₉ *, 34, 17, 61; 2025 US₁₉ *, 14, 6, 14; 2025 UT₁₉ *, 20, 10, 38; 2025 UV₁₉ *, 34, 15, 43; 2025 UW₁₉ *, 22, 11, 40; 2025 UX₁₉ *, 27, 13, 40; 2025 UY₁₉ *, 16, 8, 14; 2025 UZ₁₉ *, 18, 9, 15; 2025 UA₂₀ *, 18, 9, 36; 2025 UB₂₀ *, 20, 8, 12; 2025 UC₂₀ *, 21, 10, 13; 2025 UD₂₀ *, 27, 13, 43; 2025 UE₂₀ *, 14, 5, 4; 2025 UF₂₀ *, 14, 7, 14; 2025 UG₂₀ *, 24, 11, 17; 2025 UH₂₀ *, 21, 9, 55; 2025 UJ₂₀ *, 10, 5, 21; 2025 UK₂₀ *, 11, 5, 4; 2025 UL₂₀ *, 12, 6, 14; 202

10, 13; 2025 UE₂₅ *, 10, 4, 4; 2025 UF₂₅ *, 12, 5, 13; 2025 UG₂₅ *, 8, 4, 9; 2025 UH₂₅ *, 20, 10, 38; 2025 UJ₂₅ *, 14, 7, 26; 2025 UK₂₅ *, 26, 13, 26; 2025 UL₂₅ *, 10, 5, 6; 2025 UM₂₅ *, 14, 7, 14; 2025 UN₂₅ *, 14, 7, 27; 2025 UO₂₅ *, 15, 7, 14; 2025 UP₂₅ *, 14, 7, 23; 2025 UQ₂₅ *, 21, 10, 30; 2025 UR₂₅ *, 14, 6, 13; 2025 US₂₅ *, 16, 8, 14; 2025 UT₂₅ *, 21, 10, 12; 2025 UU₂₅ *, 14, 7, 14; 2025 UV₂₅ *, 11, 5, 5; 2025 UW₂₅ *, 16, 8, 29; 2025 UX₂₅ *, 14, 7, 16; 2025 UY₂₅ *, 17, 8, 15; 2025 UZ₂₅ *, 14, 6, 13; 2025 UA₂₆ *, 18, 9, 34; 2025 UB₂₆ *, 20, 9, 25; 2025 UC₂₆ *, 15, 7, 16; 2025 UD₂₆ *, 13, 6, 6; 2025 UE₂₆ *, 14, 7, 17; 2025 UF₂₆ *, 18, 9, 13; 2025 UG₂₆ *, 22, 10, 14; 2025 UH₂₆ *, 6, 3, 2; 2025 UJ₂₆ *, 17, 8, 30; 2025 UK₂₆ *, 22, 11, 28; 2025 UL₂₆ *, 11, 5, 36; 2025 UM₂₆ *, 10, 5, 14; 2025 UN₂₆ *, 24, 10, 29; 2025 UO₂₆ *, 10, 5, 8; 2025 UP₂₆ *, 20, 9, 33; 2025 UQ₂₆ *, 12, 5, 6; 2025 UR₂₆ *, 39, 17, 33; 2025 US₂₆ *, 16, 8, 37; 2025 UT₂₆ *, 6, 3, 4; 2025 UV₂₆ *, 18, 9, 13; 2025 UW₂₆ *, 23, 11, 36; 2025 UX₂₆ *, 14, 7, 13; 2025 UY₂₆ *, 13, 6, 12; 2025 UZ₂₆ *, 17, 8, 13; 2025 UA₂₇ *, 18, 9, 12; 2025 UB₂₇ *, 31, 14, 38; 2025 UC₂₇ *, 29, 13, 589; 2025 UD₂₇ *, 24, 11, 27; 2025 UE₂₇ *, 17, 8, 10; 2025 UF₂₇ *, 30, 15, 41; 2025 UG₂₇ *, 10, 5, 12; 2025 UH₂₇ *, 17, 8, 7; 2025 UJ₂₇ *, 12, 6, 26; 2025 UK₂₇ *, 18, 9, 33; 2025 UL₂₇ *, 14, 7, 8; 2025 UM₂₇ *, 10, 5, 15; 2025 UN₂₇ *, 22, 10, 28; 2025 UO₂₇ *, 17, 8, 37; 2025 UP₂₇ *, 8, 4, 3; 2025 UQ₂₇ *, 23, 10, 35; 2025 UR₂₇ *, 30, 15, 42; 2025 US₂₇ *, 10, 5, 13; 2025 UT₂₇ *, 14, 6, 6; 2025 UV₂₇ *, 10, 4, 5; 2025 UW₂₇ *, 9, 4, 3; 2025 UX₂₇ *, 36, 15, 36; 2025 UY₂₇ *, 44, 19, 43; 2025 UZ₂₇ *, 42, 19, 52; 2025 UA₂₈ *, 12, 5, 34; 2025 UB₂₈ *, 20, 9, 31; 2025 UC₂₈ *, 18, 9, 21; 2025 UD₂₈ *, 22, 11, 35; 2025 UE₂₈ *, 18, 9, 29; 2025 UF₂₈ *, 13, 5, 12; 2025 UG₂₈ *, 18, 8, 21; 2025 UH₂₈ *, 8, 4, 7; 2025 UJ₂₈ *, 14, 7, 20; 2025 UK₂₈ *, 5, 2, 8; 2025 UL₂₈ *, 9, 4, 22; 2025 UM₂₈ *, 12, 6, 5; 2025 UN₂₈ *, 15, 7, 23; 2025 UO₂₈ *, 17, 8, 18; 2025 UP₂₈ *, 13, 6, 11; 2025 UQ₂₈ *, 10, 5, 11; 2025 UR₂₈ *, 13, 6, 23; 2025 US₂₈ *, 12, 6, 8; 2025 UT₂₈ *, 12, 6, 8; 2025 UJ₂₈ *, 21, 10, 33; 2025 UK₂₈ *, 18, 9, 21; 2025 UL₂₈ *, 10, 5, 4; 2025 UM₂₈ *, 29, 13, 32; 2025 UN₂₈ *, 12, 6, 6; 2025 UO₂₈ *, 11, 5, 10; 2025 UP₂₈ *, 11, 5, 11; 2025 UQ₂₈ *, 14, 7, 33; 2025 UR₂₈ *, 14, 7, 26; 2025 US₂₈ *, 8, 3, 4; 2025 UT₂₈ *, 20, 9, 31; 2025 UJ₂₈ *, 12, 6, 11; 2025 UK₂₈ *, 2, 1; 2025 UL₂₈ *, 24, 10, 27; 2025 UM₂₈ *, 14, 7, 6; 2025 UN₂₈ *, 17, 8, 14; 2025 UO₂₈ *, 10, 5, 4; 2025 UP₂₈ *, 10, 5, 7; 2025 UQ₂₈ *, 18, 9, 30; 2025 UR₂₈ *, 10, 5, 10; 2025 US₂₈ *, 11, 4, 20; 2025 UT₂₈ *, 16, 7, 12; 2025 UJ₂₈ *, 17, 8, 12; 2025 UK₂₈ *, 18, 8, 14; 2025 UL₂₈ *, 21, 9, 24; 2025 UM₂₈ *, 33, 15, 41; 2025 UN₂₈ *, 6, 3, 9; 2025 UO₂₈ *, 8, 4, 10; 2025 UP₂₈ *, 10, 5, 14; 2025 UQ₂₈ *, 6, 3, 9; 2025 UR₂₈ *, 24, 12, 31; 2025 US₂₈ *, 28, 13, 55; 2025 UT₂₈ *, 13, 6, 11; 2025 UJ₂₈ *, 15, 7, 12; 2025 UK₂₈ *, 17, 8, 9; 2025 UL₂₈ *, 10, 5, 10; 2025 UM₂₈ *, 18, 7, 16; 2025 UN₂₈ *, 20, 9, 31; 2025 UO₂₈ *, 14, 7, 10; 2025 UP₂₈ *, 8, 4, 3; 2025 UQ₂₈ *, 20, 10, 38; 2025 UR₂₈ *, 16, 7, 29; 2025 US₂₈ *, 18, 9, 37; 2025 UT₂₈ *, 22, 10, 32; 2025 UJ₂₈ *, 18, 9, 10; 2025 UK₂₈ *, 11, 5, 10; 2025 UL₂₈ *, 14, 7, 9; 2025 UM₂₈ *, 12, 6, 9; 2025 UN₂₈ *, 30, 14, 38; 2025 UO₂₈ *, 15, 7, 10; 2025 UP₂₈ *, 15, 7, 6; 2025 UQ₂₈ *, 12, 6, 9; 2025 UR₂₈ *, 14, 7, 19; 2025 US₂₈ *, 14, 7, 6; 2025 UT₂₈ *, 15, 7, 11; 2025 UJ₂₈ *, 26, 11, 30; 2025 UK₂₈ *, 8, 4, 8; 2025 UL₂₈ *, 16, 8, 9; 2025 UM₂₈ *, 23, 11, 34; 2025 UN₂₈ *, 7, 3, 5; 2025 UO₂₈ *, 8, 4, 6; 2025 UP₂₈ *, 14, 7, 35; 2025 UQ₂₈ *, 14, 7, 10; 2025 UR₂₈ *, 6, 3, 2; 2025 US₂₈ *, 10, 5, 17; 2025 UT₂₈ *, 6, 3, 2; 2025 UJ₂₈ *, 14, 7, 10; 2025 UK₂₈ *, 8, 4, 10; 2025 UL₂₈ *, 10, 5, 10; 2025 UM₂₈ *, 8, 4, 10; 2025 UN₂₈ *, 10, 5, 10; 2025 UO₂₈ *, 6, 4, 11; 2025 UP₂₈ *, 20, 10, 36; 2025 UQ₂₈ *, 13, 6, 13; 2025 UR₂₈ *, 14, 7, 11; 2025 US₂₈ *, 12, 6, 9; 2025 UT₂₈ *, 14, 6, 12; 2025 UJ₂₈ *, 10, 5, 6; 2025 UK₂₈ *, 13, 6, 4; 2025 UL₂₈ *, 15, 7, 8; 2025 UM₂₈ *, 15, 6, 17; 2025 UN₂₈ *, 15, 7, 11; 2025 UO₂₈ *, 12, 6, 12; 2025 UP₂₈ *, 20, 10, 37; 2025 UQ₂₈ *, 14, 7, 13; 2025 UR₂₈ *, 16, 6, 11; 2025 US₂₈ *, 26, 12, 37; 2025 UT₂₈ *, 12, 6, 9; 2025 UJ₂₈ *, 15, 7, 12; 2025 UK₂₈ *, 18, 9, 36; 2025 UL₂₈ *, 17, 7, 9; 2025 UM₂₈ *, 14, 7, 9; 2025 UN₂₈ *, 12, 5, 59; 2025 UO₂₈ *, 18, 9, 14; 2025 UP₂₈ *, 22, 10, 33; 2025 UQ₂₈ *, 15, 7, 11; 2025 UR₂₈ *, 19, 9, 11; 2025 US₂₈ *, 13, 6, 31; 2025 UT₂₈ *, 14, 7, 9; 2025 UJ₂₈ *, 12, 6, 10; 2025 UK₂₈ *, 16, 8, 11; 2025 UL₂₈ *, 8, 11; 2025 UM₂₈ *, 16, 8, 15; 2025 UN₂₈ *, 15, 7, 9; 2025 UO₂₈ *, 13, 6, 13; 2025 UP₂₈ *, 12, 6, 9; 2025 UQ₂₈ *, 16, 8, 10; 2025 UR₂₈ *, 15, 7, 14; 2025 US₂₈ *, 18, 7, 11; 2025 UT₂₈ *, 16, 8, 41; 2025 UJ₂₈ *, 13, 6, 9; 2025 UK₂₈ *, 14, 6, 9; 2025 UL₂₈ *, 14, 7, 9; 2025 UM₂₈ *, 22, 10, 40; 2025 UN₂₈ *, 15, 7, 12; 2025 UO₂₈ *, 14, 7, 13; 2025 UP₂₈ *, 14, 7, 32; 2025 UQ₂₈ *, 23, 11, 34; 2025 UR₂₈ *, 16, 8, 35; 2025 US₂₈ *, 8, 4, 9; 2025 UT₂₈ *, 10, 5, 4; 2025 UJ₂₈ *, 10, 5, 4; 2025 UK₂₈ *, 12, 5, 5; 2025 UL₂₈ *, 22, 11, 15; 2025 UM₂₈ *, 12, 6, 8; 2025 UN₂₈ *, 14, 7, 14; 2025 UO₂₈ *, 12, 6, 5; 2025 UP₂₈ *, 17, 7, 34; 2025 UQ₂₈ *, 13, 6, 32; 2025 UR₂₈ *, 16, 6, 12; 2025 US₂₈ *, 18, 9, 36; 2025 UT₂₈ *, 12, 6, 11; 2025 UJ₂₈ *, 17, 8, 12; 2025 UK₂₈ *, 32, 16, 41; 2025 UL₂₈ *, 13, 6, 12; 2025 UM₂₈ *, 13, 6, 10; 2025 UN₂₈ *, 10, 5, 9; 2025 UO₂₈ *, 13, 6, 12; 2025 UP₂₈ *, 14, 7, 9; 2025 UQ₂₈ *, 12, 6, 11; 2025 UR₂₈ *, 28, 12, 16; 2025 US₂₈ *, 27, 13, 39; 2025 UT₂₈ *, 22, 10, 33; 2025 UJ₂₈ *, 34, 17, 41; 2025 UK₂₈ *, 24, 10, 13; 2025 UL₂₈ *, 41, 19, 43; 2025 UM₂₈ *, 22, 11, 14; 2025 UN₂₈ *, 19, 9, 11; 2025 UO₂₈ *, 20, 10, 35; 2025 UP₂₈ *, 9, 4, 12; 2025 UQ₂₈ *, 19, 9, 13; 2025 UR₂₈ *, 22, 10, 15; 2025 US₂₈ *, 22, 11, 22; 2025 UT₂₈ *, 30, 15, 43; 2025 UJ₂₈ *, 24, 11, 17; 2025 UK₂₈ *, 28, 14, 43; 2025 UL₂₈ *, 24, 12, 14; 2025 UM₂₈ *, 26, 12, 36; 2025 UN₂₈ *, 32, 16, 38; 2025 UO₂₈ *, 26, 11, 14; 2025 UP₂₈ *, 22, 10, 14; 2025 UQ₂₈ *, 31, 14, 37; 2025 UR₂₈ *, 25, 11, 35; 2025 US₂₈ *, 22, 11, 15; 2025 UT₂₈ *, 19, 8, 13; 2025 UJ₂₈ *, 24, 12, 39; 2025 UK₂₈ *, 36, 18, 53; 2025 UL₂₈ *, 18, 8, 17; 2025 UM₂₈ *, 22, 10, 11; 2025 UN₂₈ *, 25, 12, 27; 2025 UO₂₈ *, 24, 11, 13; 2025 UP₂₈ *, 22, 11, 15; 2025 UQ₂₈ *, 39, 17, 42; 2025 UR₂₈ *, 18, 8, 11; 2025 US₂₈ *, 20, 10, 13; 2025 UT₂₈ *, 24, 11, 14; 2025 UJ₂₈ *, 32, 15, 35; 2025 UK₂₈ *, 22, 11, 15; 2025 UL₂₈ *, 21, 9, 14; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 22, 10, 36; 2025 UO₂₈ *, 22, 11, 15; 2025 UP₂₈ *, 21, 9, 14; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 22, 10, 36; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 22, 10, 36; 2025 UJ₂₈ *, 22, 10, 36; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 22, 10, 36; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 22, 10, 36; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈ *, 23, 11, 40; 2025 UT₂₈ *, 23, 11, 40; 2025 UJ₂₈ *, 23, 11, 40; 2025 UK₂₈ *, 23, 11, 40; 2025 UL₂₈ *, 23, 11, 40; 2025 UM₂₈ *, 23, 11, 40; 2025 UN₂₈ *, 23, 11, 40; 2025 UO₂₈ *, 23, 11, 40; 2025 UP₂₈ *, 23, 11, 40; 2025 UQ₂₈ *, 23, 11, 40; 2025 UR₂₈ *, 23, 11, 40; 2025 US₂₈

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1, 2025 UD₄₇ *, 13, 6, 30; 2025 UE₄₇ *, 27, 13, 32; 2025 UF₄₇ *, 19, 9, 26; 2025 UG₄₇ *, 23, 11, 35; 2025 UH₄₇ *, 13, 6, 13; 2025 UJ₄₇ *, 11, 5, 7; 2025 UK₄₇ *, 26, 12, 34; 2025 UL₄₇ *, 17, 7, 35; 2025 UM₄₇ *, 16, 6, 7; 2025 UN₄₇ *, 25, 12, 36; 2025 UO₄₇ *, 21, 9, 10; 2025 UP₄₇ *, 24, 11, 41; 2025 UQ₄₇ *, 18, 6, 6; 2025 UR₄₇ *, 17, 6, 10; 2025 US₄₇ *, 16, 6, 10; 2025 UT₄₇ *, 13, 6, 10; 2025 UU₄₇ *, 16, 6, 13; 2025 UV₄₇ *, 14, 6, 16; 2025 UW₄₇ *, 15, 7, 10; 2025 UX₄₇ *, 12, 6, 5; 2025 UY₄₇ *, 17, 8, 14; 2025 UZ₄₇ *, 31, 15, 33; 2025 UA₄₈ *, 26, 11, 21; 2025 UB₄₈ *, 14, 6, 11; 2025 UC₄₈ *, 22, 7, 11; 2025 UD₄₈ *, 15, 6, 11; 2025 UE₄₈ *, 16, 7, 15; 2025 UF₄₈ *, 13, 6, 14; 2025 UG₄₈ *, 12, 6, 7; 2025 UH₄₈ *, 18, 6, 11; 2025 UJ₄₈ *, 12, 6, 10; 2025 UK₄₈ *, 14, 7, 13; 2025 UL₄₈ *, 12, 6, 13; 2025 UM₄₈ *, 14, 6, 11; 2025 UN₄₈ *, 13, 6, 10; 2025 UO₄₈ *, 12, 6, 17; 2025 UP₄₈ *, 18, 9, 15; 2025 UQ₄₈ *, 12, 6, 11; 2025 UR₄₈ *, 17, 8, 27; 2025 US₄₈ *, 10, 5, 10; 2025 UT₄₈ *, 16, 8, 18; 2025 UU₄₈ *, 13, 6, 11; 2025 UV₄₈ *, 12, 6, 11; 2025 UW₄₈ *, 12, 6, 13; 2025 UX₄₈ *, 18, 9, 14; 2025 UY₄₈ *, 14, 7, 14; 2025 UZ₄₈ *, 10, 5, 6; 2025 UA₄₉ *, 12, 8, 19; 2025 UB₄₉ *, 13, 6, 13; 2025 UC₄₉ *, 13, 6, 10; 2025 UD₄₉ *, 14, 7, 14; 2025 UE₄₉ *, 16, 6, 13; 2025 UF₄₉ *, 14, 7, 13; 2025 UG₄₉ *, 15, 7, 11; 2025 UH₄₉ *, 12, 6, 13; 2025 UJ₄₉ *, 12, 8, 16; 2025 UK₄₉ *, 12, 6, 9; 2025 UL₄₉ *, 20, 10, 14; 2025 UM₄₉ *, 14, 7, 14; 2025 UN₄₉ *, 16, 6, 11; 2025 UO₄₉ *, 10, 5, 10; 2025 UP₄₉ *, 18, 9, 33; 2025 UQ₄₉ *, 15, 7, 14; 2025 UR₄₉ *, 13, 6, 12; 2025 US₄₉ *, 13, 6, 8; 2025 UT₄₉ *, 13, 6, 18; 2025 UU₄₉ *, 27, 13, 36; 2025 UV₄₉ *, 12, 6, 10; 2025 UW₄₉ *, 13, 6, 10; 2025 UX₄₉ *, 14, 7, 12; 2025 UY₄₉ *, 12, 6, 10; 2025 UZ₄₉ *, 12, 6, 13; 2025 UA₅₀ *, 16, 8, 12; 2025 UB₅₀ *, 14, 7, 14; 2025 UC₅₀ *, 10, 5, 8; 2025 UD₅₀ *, 14, 7, 15; 2025 UE₅₀ *, 12, 6, 13; 2025 UF₅₀ *, 12, 6, 13; 2025 UG₅₀ *, 12, 6, 15; 2025 UH₅₀ *, 14, 7, 14; 2025 UJ₅₀ *, 22, 10, 39; 2025 UK₅₀ *, 19, 9, 33; 2025 UL₅₀ *, 14, 7, 14; 2025 UM₅₀ *, 15, 7, 13; 2025 UN₅₀ *, 10, 5, 12; 2025 UO₅₀ *, 12, 6, 17; 2025 UP₅₀ *, 14, 7, 13; 2025 UQ₅₀ *, 14, 7, 13; 2025 UR₅₀ *, 12, 6, 9; 2025 US₅₀ *, 14, 7, 11; 2025 UT₅₀ *, 14, 7, 10; 2025 UV₅₀ *, 14, 7, 9; 2025 UW₅₀ *, 12, 6, 11; 2025 UX₅₀ *, 14, 7, 12; 2025 UY₅₀ *, 14, 7, 13; 2025 UZ₅₀ *, 10, 5, 10; 2025 UA₅₁ *, 14, 7, 13; 2025 UB₅₁ *, 12, 6, 10; 2025 UC₅₁ *, 14, 7, 11; 2025 UD₅₁ *, 13, 6, 10; 2025 UE₅₁ *, 14, 7, 14; 2025 UF₅₁ *, 12, 6, 13; 2025 UG₅₁ *, 12, 6, 17; 2025 UH₅₁ *, 15, 7, 13; 2025 UJ₅₁ *, 12, 6, 10; 2025 UK₅₁ *, 15, 7, 13; 2025 UL₅₁ *, 13, 6, 17; 2025 UM₅₁ *, 14, 7, 11; 2025 UN₅₁ *, 14, 7, 8; 2025 UO₅₁ *, 12, 6, 11; 2025 UP₅₁ *, 16, 8, 14; 2025 UQ₅₁ *, 14, 7, 12; 2025 UR₅₁ *, 16, 8, 39; 2025 US₅₁ *, 19, 9, 25; 2025 UT₅₁ *, 15, 7, 10; 2025 UV₅₁ *, 12, 6, 13; 2025 UW₅₁ *, 18, 8, 15; 2025 UX₅₁ *, 15, 7, 12; 2025 UY₅₁ *, 12, 6, 14; 2025 UZ₅₁ *, 12, 6, 9; 2025 UA₅₂ *, 14, 7, 10; 2025 UB₅₂ *, 12, 6, 12; 2025 UC₅₂ *, 13, 6, 10; 2025 UD₅₂ *, 12, 6, 12; 2025 UE₅₂ *, 15, 7, 14; 2025 UF₅₂ *, 12, 6, 9; 2025 UG₅₂ *, 10, 5, 11; 2025 UH₅₂ *, 23, 11, 38; 2025 UJ₅₂ *, 16, 7, 11; 2025 UK₅₂ *, 12, 6, 10; 2025 UL₅₂ *, 20, 9, 39; 2025 UM₅₂ *, 12, 6, 13; 2025 UN₅₂ *, 14, 6, 14; 2025 UO₅₂ *, 12, 6, 15; 2025 UP₅₂ *, 12, 6, 13; 2025 UQ₅₂ *, 12, 6, 12; 2025 UR₅₂ *, 12, 6, 12; 2025 US₅₂ *, 14, 7, 12; 2025 UT₅₂ *, 14, 7, 10; 2025 UV₅₂ *, 12, 6, 12; 2025 UW₅₂ *, 12, 6, 11; 2025 UX₅₂ *, 17, 8, 37; 2025 UY₅₂ *, 10, 5, 7; 2025 UB₅₃ *, 23, 10, 35; 2025 UC₅₃ *, 15, 7, 11; 2025 UD₅₃ *, 16, 8, 14; 2025 UE₅₃ *, 12, 6, 11; 2025 UF₅₃ *, 12, 6, 10; 2025 UG₅₃ *, 12, 6, 12; 2025 UH₅₃ *, 17, 7, 15; 2025 UJ₅₃ *, 12, 6, 8; 2025 UK₅₃ *, 12, 6, 10; 2025 UL₅₃ *, 18, 8, 14; 2025 UM₅₃ *, 12, 6, 11; 2025 UN₅₃ *, 16, 8, 39; 2025 UO₅₃ *, 10

2025 UA₅₈ *, 13, 6, 10; 2025 UB₅₈ *, 20, 10, 37; 2025 UC₅₈ *, 23, 11, 34; 2025 UD₅₈ *, 12, 6, 10; 2025 UE₅₈ *, 14, 7, 9; 2025 UF₅₈ *, 12, 6, 8; 2025 UG₅₈ *, 14, 7, 13; 2025 UH₅₈ *, 12, 6, 13; 2025 UJ₅₈ *, 14, 7, 14; 2025 UK₅₈ *, 12, 6, 14; 2025 UL₅₈ *, 14, 7, 13; 2025 UM₅₈ *, 12, 6, 10; 2025 UN₅₈ *, 16, 6, 14; 2025 UO₅₈ *, 14, 7, 11; 2025 UP₅₈ *, 12, 6, 10; 2025 UQ₅₈ *, 12, 6, 11; 2025 UR₅₈ *, 15, 7, 10; 2025 US₅₈ *, 12, 6, 15; 2025 UT₅₈ *, 12, 6, 11; 2025 UV₅₈ *, 12, 6, 11; 2025 UW₅₈ *, 13, 6, 12; 2025 UX₅₈ *, 12, 6, 14; 2025 UY₅₈ *, 11, 5, 12; 2025 UZ₅₈ *, 17, 8, 37; 2025 UA₅₉ *, 12, 6, 15; 2025 UB₅₉ *, 12, 6, 12; 2025 UC₅₉ *, 12, 6, 12; 2025 UD₅₉ *, 15, 7, 11; 2025 UE₅₉ *, 12, 6, 9; 2025 UF₅₉ *, 12, 6, 10; 2025 UG₅₉ *, 16, 7, 9; 2025 UH₅₉ *, 12, 6, 10; 2025 UJ₅₉ *, 23, 11, 38; 2025 UK₅₉ *, 12, 6, 10; 2025 UL₅₉ *, 14, 7, 11; 2025 UM₅₉ *, 12, 6, 11; 2025 UN₅₉ *, 16, 7, 32; 2025 UO₅₉ *, 14, 7, 13; 2025 UP₅₉ *, 14, 7, 12; 2025 UQ₅₉ *, 14, 7, 11; 2025 UR₅₉ *, 12, 6, 12; 2025 US₅₉ *, 17, 8, 12; 2025 UT₅₉ *, 14, 7, 11; 2025 UV₅₉ *, 13, 6, 10; 2025 UW₅₉ *, 22, 10, 37; 2025 UX₅₉ *, 20, 8, 11; 2025 UY₅₉ *, 16, 8, 13; 2025 UZ₅₉ *, 12, 6, 11; 2025 UA₆₀ *, 14, 7, 11; 2025 UB₆₀ *, 16, 8, 27; 2025 UC₆₀ *, 15, 7, 11; 2025 UD₆₀ *, 14, 7, 10; 2025 UE₆₀ *, 12, 6, 26; 2025 UF₆₀ *, 16, 6, 9; 2025 UG₆₀ *, 12, 6, 11; 2025 UH₆₀ *, 12, 6, 12; 2025 UJ₆₀ *, 12, 6, 5; 2025 UK₆₀ *, 18, 9, 10; 2025 UL₆₀ *, 12, 6, 8; 2025 UM₆₀ *, 12, 6, 7; 2025 UN₆₀ *, 14, 7, 10; 2025 UO₆₀ *, 12, 6, 9; 2025 UP₆₀ *, 12, 6, 7; 2025 UQ₆₀ *, 12, 6, 13; 2025 UR₆₀ *, 14, 7, 9; 2025 US₆₀ *, 16, 10, 5, 8; 2025 UT₆₀ *, 14, 7, 12; 2025 UV₆₀ *, 10, 5, 9; 2025 UW₆₀ *, 14, 7, 32; 2025 UX₆₀ *, 13, 6, 12; 2025 UY₆₀ *, 12, 6, 10; 2025 UZ₆₀ *, 13, 6, 10; 2025 UA₆₁ *, 17, 8, 39; 2025 UB₆₁ *, 14, 6, 9; 2025 UC₆₁ *, 11, 5, 10; 2025 UD₆₁ *, 12, 6, 11; 2025 UE₆₁ *, 12, 6, 11; 2025 UF₆₁ *, 12, 6, 10; 2025 UG₆₁ *, 13, 6, 14; 2025 UH₆₁ *, 14, 6, 4; 2025 UJ₆₁ *, 13, 5, 10; 2025 UK₆₁ *, 18, 6, 34; 2025 UL₆₁ *, 13, 5, 7; 2025 UM₆₁ *, 14, 5, 10; 2025 UN₆₁ *, 15, 5, 8; 2025 UO₆₁ *, 13, 5, 7; 2025 UP₆₁ *, 14, 5, 6; 2025 UQ₆₁ *, 13, 5, 6; 2025 UR₆₁ *, 13, 5, 6; 2025 US₆₁ *, 14, 5, 9; 2025 UT₆₁ *, 13, 5, 6; 2025 UV₆₁ *, 13, 5, 7; 2025 UW₆₁ *, 10, 4, 8; 2025 UX₆₁ *, 11, 5, 6; 2025 UY₆₁ *, 10, 5, 5; 2025 UZ₆₁ *, 12, 5, 11; 2025 UA₆₂ *, 12, 5, 4; 2025 UB₆₂ *, 6, 3, 3; 2025 UC₆₂ *, 13, 5, 8; 2025 UD₆₂ *, 12, 4, 5; 2025 UE₆₂ *, 13, 5, 10; 2025 UF₆₂ *, 13, 5, 10; 2025 UG₆₂ *, 12, 5, 11; 2025 UH₆₂ *, 14, 5, 8; 2025 UJ₆₂ *, 13, 5, 14; 2025 UK₆₂ *, 12, 5, 10; 2025 UL₆₂ *, 13, 5, 10; 2025 UM₆₂ *, 14, 5, 6; 2025 UN₆₂ *, 13, 5, 10; 2025 UO₆₂ *, 12, 5, 6; 2025 UP₆₂ *, 12, 5, 10; 2025 UQ₆₂ *, 14, 5, 11; 2025 UR₆₂ *, 13, 5, 10; 2025 US₆₂ *, 8, 4, 4; 2025 UT₆₂ *, 18, 8, 30; 2025 UV₆₂ *, 13, 5, 5; 2025 UW₆₂ *, 15, 5, 9; 2025 UX₆₂ *, 12, 5, 9; 2025 UY₆₂ *, 10, 4, 9; 2025 UZ₆₂ *, 13, 5, 9; 2025 UA₆₃ *, 10, 5, 10; 2025 UB₆₃ *, 12, 5, 9; 2025 UC₆₃ *, 14, 5, 5; 2025 UD₆₃ *, 13, 5, 11; 2025 UE₆₃ *, 13, 5, 10; 2025 UF₆₃ *, 13, 5, 10; 2025 UG₆₃ *, 16, 6, 34; 2025 UH₆₃ *, 11, 5, 13; 2025 UJ₆₃ *, 11, 5, 11; 2025 UK₆₃ *, 10, 5, 10; 2025 UL₆₃ *, 8, 4, 3; 2025 UM₆₃ *, 10, 5, 13; 2025 UN₆₃ *, 14, 5, 10; 2025 UO₆₃ *, 10, 5, 14; 2025 UP₆₃ *, 10, 5, 11; 2025 UQ₆₃ *, 10, 5, 12; 2025 UR₆₃ *, 8, 4, 13; 2025 US₆₃ *, 8, 4, 4; 2025 UT₆₃ *, 14, 7, 32; 2025 UV₆₃ *, 8, 4, 5; 2025 UW₆₃ *, 26, 13, 37; 2025 UX₆₃ *, 8, 4, 5; 2025 UY₆₃ *, 14, 5, 8; 2025 UZ₆₃ *, 14, 7, 31; 2025 UA₆₄ *, 8, 4, 8; 2025 UB₆₄ *, 10, 5, 4; 2025 UC₆₄ *, 11, 5, 33; 2025 UD₆₄ *, 6, 3, 3; 2025 UE₆₄ *, 10, 5, 4; 2025 UF₆₄ *, 12, 6, 23; 2025 UG₆₄ *, 16, 8, 29; 2025 UH₆₄ *, 8, 4, 4; 2025 UJ₆₄ *, 10, 5, 6; 2025 UK₆₄ *, 10, 5, 5; 2025 UL₆₄ *, 27, 13, 31; 2025 UM₆₄ *, 14, 7, 25; 2025 UN₆₄ *, 15, 7, 29; 2025 UO₆₄ *, 10, 5

8, 4, 9; 2025 UA₆₉ *, 12, 6, 35; 2025 UB₆₉ *, 10, 5, 11; 2025 UC₆₉ *, 10, 5, 14; 2025 UD₆₉ *, 11, 5, 26; 2025 UE₆₉ *, 11, 5, 10; 2025 UF₆₉ *, 10, 5, 7; 2025 UG₆₉ *, 8, 4, 13; 2025 UH₆₉ *, 10, 5, 17; 2025 UJ₆₉ *, 10, 5, 9; 2025 UK₆₉ *, 8, 4, 7; 2025 UL₆₉ *, 10, 5, 8; 2025 UM₆₉ *, 10, 5, 12; 2025 UN₆₉ *, 10, 5, 9; 2025 UO₆₉ *, 9, 4, 6; 2025 UP₆₉ *, 8, 4, 6; 2025 UQ₆₉ *, 10, 5, 8; 2025 UR₆₉ *, 10, 5, 7; 2025 US₆₉ *, 10, 5, 9; 2025 UT₆₉ *, 8, 4, 8; 2025 UV₆₉ *, 10, 5, 8; 2025 UV₆₉ *, 10, 5, 9; 2025 UW₆₉ *, 10, 5, 10; 2025 UX₆₉ *, 10, 5, 13; 2025 UY₆₉ *, 10, 5, 11; 2025 UZ₆₉ *, 10, 5, 7; 2025 UA₇₀ *, 10, 5, 8; 2025 UB₇₀ *, 8, 4, 5; 2025 UC₇₀ *, 10, 5, 8; 2025 UD₇₀ *, 11, 5, 11; 2025 UE₇₀ *, 10, 5, 16; 2025 UF₇₀ *, 10, 5, 9; 2025 UG₇₀ *, 10, 5, 9; 2025 UH₇₀ *, 11, 5, 11; 2025 UJ₇₀ *, 10, 5, 7; 2025 UK₇₀ *, 12, 5, 10; 2025 UL₇₀ *, 10, 5, 5; 2025 UM₇₀ *, 10, 5, 14; 2025 UN₇₀ *, 8, 4, 10; 2025 UO₇₀ *, 11, 5, 11; 2025 UP₇₀ *, 10, 5, 9; 2025 UQ₇₀ *, 14, 7, 41; 2025 UR₇₀ *, 10, 5, 6; 2025 US₇₀ *, 8, 4, 4; 2025 UT₇₀ *, 8, 4, 10; 2025 UV₇₀ *, 8, 4, 10; 2025 UW₇₀ *, 10, 5, 7; 2025 UX₇₀ *, 8, 4, 11; 2025 UY₇₀ *, 8, 4, 8; 2025 UZ₇₀ *, 8, 4, 10; 2025 UA₇₁ *, 13, 5, 4; 2025 UB₇₁ *, 10, 5, 6; 2025 UC₇₁ *, 10, 5, 10; 2025 UD₇₁ *, 10, 5, 8; 2025 UE₇₁ *, 10, 5, 10; 2025 UF₇₁ *, 10, 5, 10; 2025 UG₇₁ *, 8, 4, 11; 2025 UH₇₁ *, 11, 5, 9; 2025 UJ₇₁ *, 8, 4, 9; 2025 UK₇₁ *, 8, 4, 6; 2025 UL₇₁ *, 10, 5, 9; 2025 UM₇₁ *, 12, 5, 9; 2025 UN₇₁ *, 15, 7, 37; 2025 UO₇₁ *, 10, 5, 9; 2025 UP₇₁ *, 10, 5, 10; 2025 UQ₇₁ *, 10, 5, 6; 2025 UR₇₁ *, 10, 5, 13; 2025 US₇₁ *, 10, 5, 9; 2025 UT₇₁ *, 10, 5, 6; 2025 UV₇₁ *, 10, 5, 8; 2025 UW₇₁ *, 12, 6, 36; 2025 UX₇₁ *, 10, 5, 8; 2025 UY₇₁ *, 10, 5, 11; 2025 UZ₇₁ *, 14, 7, 38; 2025 UA₇₂ *, 10, 5, 6; 2025 UB₇₂ *, 10, 5, 10; 2025 UC₇₂ *, 10, 5, 9; 2025 UD₇₂ *, 10, 5, 8; 2025 UE₇₂ *, 10, 5, 10; 2025 UF₇₂ *, 12, 6, 10; 2025 UG₇₂ *, 10, 5, 9; 2025 UH₇₂ *, 10, 5, 8; 2025 UJ₇₂ *, 10, 5, 6; 2025 UK₇₂ *, 10, 5, 9; 2025 UL₇₂ *, 10, 5, 9; 2025 UM₇₂ *, 8, 4, 7; 2025 UN₇₂ *, 11, 5, 11; 2025 UO₇₂ *, 11, 5, 13; 2025 UP₇₂ *, 8, 4, 11; 2025 UQ₇₂ *, 10, 5, 10; 2025 UR₇₂ *, 10, 5, 33; 2025 US₇₂ *, 10, 5, 7; 2025 UT₇₂ *, 12, 5, 10; 2025 UV₇₂ *, 10, 5, 8; 2025 UW₇₂ *, 10, 5, 13; 2025 UX₇₂ *, 12, 6, 34; 2025 UY₇₂ *, 8, 4, 11; 2025 UZ₇₂ *, 10, 5, 15; 2025 UA₇₃ *, 10, 5, 8; 2025 UB₇₃ *, 11, 5, 7; 2025 UC₇₃ *, 10, 5, 9; 2025 UD₇₃ *, 10, 5, 11; 2025 UE₇₃ *, 10, 5, 14; 2025 UF₇₃ *, 10, 5, 9; 2025 UG₇₃ *, 10, 5, 10; 2025 UH₇₃ *, 10, 5, 12; 2025 UJ₇₃ *, 10, 5, 9; 2025 UK₇₃ *, 10, 5, 10; 2025 UL₇₃ *, 10, 5, 9; 2025 UM₇₃ *, 10, 5, 12; 2025 UN₇₃ *, 10, 5, 9; 2025 UO₇₃ *, 11, 5, 12; 2025 UP₇₃ *, 10, 5, 9; 2025 UQ₇₃ *, 8, 4, 7; 2025 UR₇₃ *, 12, 5, 11; 2025 US₇₃ *, 10, 5, 11; 2025 UT₇₃ *, 10, 5, 6; 2025 UV₇₃ *, 10, 5, 7; 2025 UW₇₃ *, 11, 5, 9; 2025 UX₇₃ *, 10, 5, 11; 2025 UY₇₃ *, 8, 4, 15; 2025 UZ₇₃ *, 13, 6, 10; 2025 UA₇₄ *, 12, 5, 8; 2025 UB₇₄ *, 13, 5, 6; 2025 UC₇₄ *, 13, 6, 12; 2025 UD₇₄ *, 10, 5, 8; 2025 UE₇₄ *, 11, 5, 9; 2025 UF₇₄ *, 11, 5, 12; 2025 UG₇₄ *, 10, 5, 11; 2025 UH₇₄ *, 12, 4, 8; 2025 UI₇₄ *, 10, 5, 14; 2025 UJ₇₄ *, 10, 5, 6; 2025 UK₇₄ *, 10, 5, 10; 2025 UL₇₄ *, 8, 4, 9; 2025 UM₇₄ *, 10, 5, 8; 2025 UN₇₄ *, 10, 5, 12; 2025 UO₇₄ *, 10, 5, 8; 2025 UP₇₄ *, 10, 5, 8; 2025 UQ₇₄ *, 13, 6, 14; 2025 UR₇₄ *, 12, 6, 11; 2025 US₇₄ *, 12, 5, 12; 2025 UT₇₄ *, 10, 5, 7; 2025 UY₇₄ *, 10, 5, 9; 2025 UZ₇₄ *, 11, 5, 14; 2025 UA₇₅ *, 10, 5, 13; 2025 UB₇₅ *, 10, 5, 8; 2025 UC₇₅ *, 11, 5, 9; 2025 UD₇₅ *, 12, 5, 10; 2025 UE₇₅ *, 10, 5, 11; 2025 UF₇₅ *, 10, 5, 11; 2025 UG₇₅ *, 11, 5, 5; 2025 UH₇₅ *, 11, 5, 8; 2025 UJ₇₅ *, 11, 5, 4; 2025 UK₇₅ *, 11, 5, 6; 2025 UL₇₅ *, 12, 5, 12; 2025 UM₇₅ *, 10, 4, 5; 2025 UN₇₅ *, 13, 6, 7; 2025 UP₇₅ *, 14, 5, 8; 2025 UQ₇₅ *, 13, 6, 12; 2025 UR₇₅ *, 14, 7, 11; 2025 US₇₅ *, 10, 5, 14; 2025 UT₇₅ *, 13, 6, 10; 2025 UV₇₅ *, 14, 7, 12; 2025 UW₇₅ *, 13, 6, 12; 2025 UX₇₅ *, 17, 8, 18; 2025 UY₇₅ *, 14, 6, 9; 2025 UZ₇₅ *, 10, 5, 12; 2025 UA₇₆ *, 12, 6, 8; 2025 UB₇₆ *, 13, 6, 13; 2025 UC₇₆ *, 8, 4, 9; 2025 UD₇₆ *, 13, 6, 11; 2025 UE₇₆ *, 8, 4, 10; 2025 UF₇₆ *, 13, 5, 6; 2025 UG₇₆ *, 8, 4, 8; 2025 UH₇₆ *, 10, 5, 34; 2025 UJ₇₆ *, 10, 5, 9; 2025 UK₇₆ *, 8, 4, 7; 2025 UL₇₆ *, 8, 4, 13; 2025 UM₇₆ *, 13, 5, 26; 2025 UN₇₆ *, 8, 4, 6; 2025 UO₇₆ *, 8, 4, 9; 2025 UP₇₆ *, 12, 6, 11; 2025 UQ₇₆ *, 12, 6, 16; 2025 UR₇₆ *, 13, 6, 11; 2025 US₇₆ *, 8, 4, 7; 2025 UT₇₆ *, 8, 4, 8; 2025 UV₇₆ *, 8, 4, 5; 2025 UW₇₆ *, 10, 5, 14; 2025 UX₇₆ *, 8, 4, 11; 2025 UY₇₆ *, 15, 7, 12; 2025 UZ₇₆ *, 12, 6, 8; 2025 UA₇₇ *, 8, 4, 11; 2025 UB₇₇ *, 8, 4, 15; 2025 UC₇₇ *, 14, 7, 17; 2025 UD₇₇ *, 10, 4, 8; 2025 UE₇₇ *, 12, 4, 7; 2025 UF₇₇ *, 8, 4, 17; 2025 UG₇₇ *, 9, 4, 9; 2025 UH₇₇ *, 8, 4, 10; 2025 UJ₇₇ *, 8, 4, 5; 2025 UK₇₇ *, 9, 4, 12; 2025 UL₇₇ *, 25, 12, 16; 2025 UM₇₇ *, 12, 5, 8; 2025 UN₇₇ *, 8, 4, 7; 2025 UO₇₇ *, 14, 7, 9; 2025 UP₇₇ *, 10, 5, 11; 2025 UQ₇₇ *, 12, 4, 8; 2025 UR₇₇ *, 10, 4, 14; 2025 US₇₇ *, 9, 4, 9; 2025 UT₇₇ *, 9, 4, 9; 2025 UV₇₇ *, 8, 4, 8; 2025 UW₇₇ *, 8, 4, 12; 2025 UX₇₇ *, 9, 4, 7; 2025 UY₇₇ *, 11, 5, 12; 2025 UZ₇₇ *, 8, 4, 11; 2025 UA₇₈ *, 12, 5, 11; 2025 UB₇₈ *, 11, 5, 14; 2025 UC₇₈ *, 8, 4, 11; 2025 UD₇₈ *, 8, 4, 5; 2025 UE₇₈ *, 17, 6, 10; 2025 UF₇₈ *, 10, 5, 11; 2025 UG₇₈ *, 8, 4, 9; 2025 UH₇₈ *, 10, 5, 8; 2025 UJ₇₈ *, 6, 3, 5; 2025 UK₇₈ *, 10, 4, 6; 2025 UL₇₈ *, 8, 4, 9; 2025 UM₇₈ *, 8, 4, 12; 2025 UN₇₈ *, 8, 4, 6; 2025 UO₇₈ *, 8, 4, 5; 2025 UP₇₈ *, 8, 4, 12; 2025 UQ₇₈ *, 11, 4, 10; 2025 UR₇₈ *, 12, 6, 14; 2025 US₇₈ *, 13, 6, 10; 2025 UT₇₈ *, 9, 4, 6; 2025 UY₇₈ *, 8, 4, 8; 2025 UZ₇₈ *, 11, 4, 6; 2025 UA₇₉ *, 8, 4, 3; 2025 UB₇₉ *, 6, 3, 8; 2025 UC₇₉ *, 8, 4, 10; 2025 UD₇₉ *, 10, 4, 11; 2025 UE₇₉ *, 11, 5, 7; 2025 UF₇₉ *, 11, 5, 10; 2025 UG₇₉ *, 8, 4, 10; 2025 UH₇₉ *, 8, 4, 11; 2025 UJ₇₉ *, 15, 7, 11; 2025 UK₇₉ *, 8, 4, 10; 2025 UL₇₉ *, 10, 5, 8; 2025 UM₇₉ *, 8, 4, 8; 2025 UN₇₉ *, 10, 5, 4; 2025 UO₇₉ *, 13, 5, 7; 2025 UP₇₉ *, 8, 4, 6; 2025 UQ₇₉ *, 10, 5, 13; 2025 UR₇₉ *, 10, 5, 8; 2025 US₇₉ *, 8, 4, 10; 2025 UT₇₉ *, 9, 4, 9; 2025 UV₇₉ *, 11, 5, 10; 2025 UW₇₉ *, 11, 5, 7; 2025 UX₇₉ *, 9, 4, 11; 2025 UY₇₉ *, 8, 4, 7; 2025 UZ₇₉ *, 9, 4, 13; 2025 UA₈₀ *, 8, 4, 11; 2025 UB₈₀ *, 17, 8, 35; 2025 UC₈₀ *, 8, 4, 13;

2025 UD₈₀ *, 11, 4, 10; 2025 UE₈₀ *, 8, 4, 11; 2025 UF₈₀ *, 13, 6, 35; 2025 UG₈₀ *, 11, 5, 11; 2025 UH₈₀ *, 16, 6, 11; 2025 UJ₈₀ *, 11, 5, 12; 2025 UK₈₀ *, 6, 3, 8; 2025 UL₈₀ *, 8, 4, 9; 2025 UM₈₀ *, 8, 4, 8; 2025 UN₈₀ *, 20, 10, 28; 2025 UO₈₀ *, 8, 4, 11; 2025 UP₈₀ *, 12, 6, 13; 2025 UQ₈₀ *, 10, 5, 11; 2025 UR₈₀ *, 8, 4, 10; 2025 US₈₀ *, 15, 7, 13; 2025 UT₈₀ *, 15, 6, 10; 2025 UV₈₀ *, 13, 6, 12; 2025 UY₈₀ *, 12, 5, 10; 2025 UZ₈₀ *, 11, 4, 3; 2025 UA₈₁ *, 11, 5, 8; 2025 UB₈₁ *, 11, 5, 14; 2025 UC₈₁ *, 9, 4, 6; 2025 UD₈₁ *, 12, 5, 8; 2025 UE₈₁ *, 14, 4, 8; 2025 UF₈₁ *, 14, 4, 8; 2025 UG₈₁ *, 12, 4, 4; 2025 UH₈₁ *, 11, 4, 8; 2025 UJ₈₁ *, 11, 4, 3; 2025 UK₈₁ *, 12, 4, 6; 2025 UL₈₁ *, 11, 4, 6; 2025 UM₈₁ *, 11, 4, 3; 2025 UN₈₁ *, 11, 4, 5; 2025 UO₈₁ *, 11, 4, 5; 2025 UP₈₁ *, 11, 4, 3; 2025 UQ₈₁ *, 11, 4, 5; 2025 UR₈₁ *, 11, 4, 3; 2025 US₈₁ *, 14, 4, 3; 2025 UT₈₁ *, 11, 4, 11; 2025 UV₈₁ *, 12, 4, 5; 2025 UW₈₁ *, 29, 12, 31; 2025 UX₈₁ *, 16, 7, 29; 2025 UY₈₁ *, 9, 4, 6; 2025 UZ₈₁ *, 9, 4, 4; 2025 UA₈₂ *, 9, 4, 3; 2025 UB₈₂ *, 6, 3, 3; 2025 UC₈₂ *, 22, 10, 29; 2025 UD₈₂ *, 28, 14, 28; 2025 UE₈₂ *, 14, 6, 23; 2025 UF₈₂ *, 6, 3, 2; 2025 UG₈₂ *, 16, 8, 27; 2025 UH₈₂ *, 11, 4, 11; 2025 UJ₈₂ *, 10, 4, 12; 2025 UK₈₂ *, 12, 4, 9; 2025 UL₈₂ *, 12, 4, 4; 2025 UM₈₂ *, 11, 4, 5; 2025 UN₈₂ *, 11, 4, 12; 2025 UO₈₂ *, 11, 4, 3; 2025 UP₈₂ *, 12, 4, 3; 2025 UQ₈₂ *, 10, 4, 9; 2025 UR₈₂ *, 7, 3, 8; 2025 US₈₂ *, 10, 4, 7; 2025 UT₈₂ *, 11, 4, 3; 2025 UV₈₂ *, 10, 4, 8; 2025 UV₈₂ *, 11, 4, 5; 2025 UW₈₂ *, 11, 4, 5; 2025 UX₈₂ *, 12, 4, 5; 2025 UY₈₂ *, 10, 4, 10; 2025 UZ₈₂ *, 8, 4, 13; 2025 UA₈₃ *, 9, 4, 13; 2025 UB₈₃ *, 8, 4, 5; 2025 UC₈₃ *, 34, 13, 31; 2025 UD₈₃ *, 8, 4, 9; 2025 UE₈₃ *, 8, 4, 4; 2025 UF₈₃ *, 8, 4, 5; 2025 UG₈₃ *, 8, 4, 6; 2025 UH₈₃ *, 6, 3, 8; 2025 UJ₈₃ *, 8, 4, 11; 2025 UK₈₃ *, 8, 4, 6; 2025 UL₈₃ *, 9, 4, 4; 2025 UM₈₃ *, 8, 4, 9; 2025 UN₈₃ *, 18, 8, 33; 2025 UO₈₃ *, 6, 3, 4; 2025 UP₈₃ *, 8, 4, 3; 2025 UQ₈₃ *, 6, 3, 3; 2025 UR₈₃ *, 8, 4, 6; 2025 US₈₃ *, 8, 4, 12; 2025 UT₈₃ *, 10, 5, 15; 2025 UY₈₃ *, 13, 6, 28; 2025 UZ₈₃ *, 12, 5, 15; 2025 UA₈₄ *, 8, 4, 4; 2025 UB₈₄ *, 25, 12, 28; 2025 UC₈₄ *, 14, 7, 28; 2025 UD₈₄ *, 16, 7, 28; 2025 UE₈₄ *, 8, 4, 4; 2025 UF₈₄ *, 8, 4, 4; 2025 UG₈₄ *, 8, 4, 8; 2025 UH₈₄ *, 6, 3, 8; 2025 UJ₈₄ *, 8, 4, 4; 2025 UK₈₄ *, 8, 4, 14; 2025 UL₈₄ *, 8, 4, 10; 2025 UM₈₄ *, 10, 4, 9; 2025 UN₈₄ *, 8, 4, 3; 2025 UO₈₄ *, 8, 4, 11; 2025 UP₈₄ *, 8, 4, 6; 2025 UQ₈₄ *, 8, 4, 5; 2025 UR₈₄ *, 9, 4, 10; 2025 US₈₄ *, 6, 3, 3; 2025 UT₈₄ *, 6, 3, 4; 2025 UY₈₄ *, 8, 4, 5; 2025 UZ₈₄ *, 8, 4, 5; 2025 UA₈₅ *, 9, 4, 3; 2025 UB₈₅ *, 8, 4, 5; 2025 UC₈₅ *, 8, 4, 4; 2025 UD₈₅ *, 8, 4, 11; 2025 UE₈₅ *, 6, 3, 9; 2025 UF₈₅ *, 8, 4, 11; 2025 UG₈₅ *, 6, 3, 10; 2025 UH₈₅ *, 8, 4, 3; 2025 UJ₈₅ *, 9, 4, 3; 2025 UK₈₅ *, 8, 4, 3; 2025 UL₈₅ *, 8, 4, 10; 2025 UM₈₅ *, 8, 4, 4; 2025 UN₈₅ *, 10, 4, 9; 2025 UO₈₅ *, 8, 4, 7; 2025 UP₈₅ *, 6, 3, 11; 2025 UQ₈₅ *, 8, 4, 9; 2025 UR₈₅ *, 8, 4, 5; 2025 US₈₅ *, 8, 4, 11; 2025 UT₈₅ *, 8, 4, 5; 2025 UY₈₅ *, 8, 4, 4; 2025 UZ₈₅ *, 8, 4, 4; 2025 UA₈₆ *, 8, 4, 3; 2025 UB₈₆ *, 10, 5, 23; 2025 UC₈₆ *, 8, 4, 8; 2025 UD₈₆ *, 8, 4, 5; 2025 UE₈₆ *, 8, 4, 3; 2025 UF₈₆ *, 8, 4, 7; 2025 UG₈₆ *, 8, 4, 3; 2025 UH₈₆ *, 8, 4, 4; 2025 UJ₈₆ *, 8, 4, 4; 2025 UK₈₆ *, 8, 4, 12; 2025 UL₈₆ *, 8, 4, 4; 2025 UM₈₆ *, 6, 3, 8; 2025 UN₈₆ *, 8, 4, 4; 2025 UO₈₆ *, 8, 4, 4; 2025 UP₈₆ *, 8, 4, 5; 2025 UQ₈₆ *, 8, 4, 4; 2025 UR₈₆ *, 8, 4, 7; 2025 US₈₆ *, 8, 4, 4; 2025 UT₈₆ *, 8, 4, 5; 2025 UY₈₆ *, 10, 5, 8; 2025 UZ₈₆ *, 8, 4, 7; 2025 UA₈₇ *, 8, 4, 12; 2025 UB₈₇ *, 14, 6, 27; 2025 UC₈₇ *, 9, 4, 5; 2025 UD₈₇ *, 8, 4, 13; 2025 UE₈₇ *, 8, 4, 4; 2025 UF₈₇ *, 8, 4, 4; 2025 UG₈₇ *, 8, 4, 3; 2025 UH₈₇ *, 9, 4, 5; 2025 UJ₈₇ *, 8, 4, 5; 2025 UK₈₇ *, 9, 4, 6; 2025 UL₈₇ *, 8, 4, 6; 2025 UM₈₇ *, 8, 4, 8; 2025 UN₈₇ *, 10, 4, 6; 2025 UO₈₇ *, 8, 4, 12; 2025 UP₈₇ *, 8, 4, 3; 2025 UQ₈₇ *, 8, 4, 3; 2025 UR₈₇ *, 8, 4, 10; 2025 US₈₇ *, 8, 4, 5; 2025 UT₈₇ *, 6, 3, 2; 2025 UY₈₇ *, 8, 4, 11; 2025 UZ₈₇ *, 8, 4, 7; 2025 UA₈₈ *, 8, 4, 3; 2025 UB₈₈ *, 8, 4, 4; 2025 UC₈₈ *, 8, 4, 6; 2025 UD₈₈ *, 11, 5, 35; 2025 UE₈₈ *, 8, 4, 3; 2025 UF₈₈ *, 8, 4, 11; 2025 UG₈₈ *, 14, 7, 13; 2025 UH₈₈ *, 8, 4, 9; 2025 UJ₈₈ *, 8, 4, 10; 2025 UK₈₈ *, 8, 4, 7; 2025 UL₈₈ *, 8, 4, 3; 2025 UM₈₈ *, 8, 4, 7; 2025 UN₈₈ *, 8, 4, 3; 2025 UO₈₈ *, 8, 4, 3; 2025 UP₈₈ *, 8, 4, 3; 2025 UQ₈₈ *, 8, 4, 3; 2025 UR₈₈ *, 8, 4, 3; 2025 US₈₈ *, 8, 4, 12; 2025 UT₈₈ *, 8, 4, 3; 2025 UY₈₈ *, 9, 4, 9; 2025 UZ₈₈ *, 8, 4, 17; 2025 UA₈₉ *, 8, 4, 8; 2025 UB₈₉ *, 6, 3, 2; 2025 UC₈₉ *, 8, 4, 9; 2025 UD₈₉ *, 8, 4, 9; 2025 UE₈₉ *, 8, 4, 9; 2025 UF₈₉ *, 8, 4, 9; 2025 UG₈₉ *, 8, 4, 11; 2025 UH₈₉ *, 8, 4, 6; 2025 UJ₈₉ *, 8, 4, 10; 2025 UK₈₉ *, 8, 4, 9; 2025 UL₈₉ *, 9, 4, 9; 2025 UM₈₉ *, 10, 5, 34; 2025 UN₈₉ *, 8, 4, 9; 2025 UO₈₉ *, 6, 3, 7; 2025 UP₈₉ *, 8, 4, 10; 2025 UQ₈₉ *, 8, 4, 9; 2025 UR₈₉ *, 8, 4, 10; 2025 US₈₉ *, 8, 4, 8; 2025 UT₈₉ *, 8, 4, 9; 2025 UY₈₉ *, 8, 4, 8; 2025 UZ₈₉ *, 8, 4, 10; 2025 UA₉₀ *, 8, 4, 9; 2025 UB₉₀ *, 6, 3, 6; 2025 UC₉₀ *, 8, 4, 6; 2025 UD₉₀ *, 8, 4, 8; 2025 UE₉₀ *, 8, 4, 3; 2025 UF₉₀ *, 13, 6, 24; 2025 UG₉₀ *, 8, 4, 6; 2025

8, 4, 6; 2025 UY₉₁ *, 8, 4, 9; 2025 UZ₉₁ *, 8, 4, 8; 2025 UA₉₂ *, 8, 4, 11; 2025 UB₉₂ *, 8, 4, 12; 2025 UC₉₂ *, 8, 4, 7; 2025 UD₉₂ *, 8, 4, 9; 2025 UE₉₂ *, 8, 4, 9; 2025 UF₉₂ *, 8, 4, 12; 2025 UG₉₂ *, 9, 4, 9; 2025 UH₉₂ *, 8, 4, 10; 2025 UJ₉₂ *, 8, 4, 7; 2025 UK₉₂ *, 8, 4, 9; 2025 UL₉₂ *, 10, 4, 14; 2025 UM₉₂ *, 9, 4, 9; 2025 UN₉₂ *, 8, 4, 9; 2025 UO₉₂ *, 8, 4, 10; 2025 UP₉₂ *, 8, 4, 11; 2025 UQ₉₂ *, 8, 4, 11; 2025 UR₉₂ *, 8, 4, 11; 2025 US₉₂ *, 8, 4, 8; 2025 UT₉₂ *, 8, 4, 7; 2025 UV₉₂ *, 8, 4, 5; 2025 UW₉₂ *, 8, 4, 6; 2025 UX₉₂ *, 8, 4, 8; 2025 UY₉₂ *, 10, 4, 9; 2025 UZ₉₂ *, 8, 4, 7; 2025 UA₉₃ *, 8, 4, 8; 2025 UB₉₃ *, 8, 4, 9; 2025 UC₉₃ *, 8, 4, 14; 2025 UD₉₃ *, 8, 4, 7; 2025 UE₉₃ *, 8, 4, 8; 2025 UF₉₃ *, 8, 4, 10; 2025 UG₉₃ *, 8, 4, 8; 2025 UH₉₃ *, 8, 4, 13; 2025 UJ₉₃ *, 6, 3, 3; 2025 UK₉₃ *, 8, 4, 10; 2025 UL₉₃ *, 9, 4, 7; 2025 UM₉₃ *, 8, 4, 10; 2025 UN₉₃ *, 8, 4, 7; 2025 UO₉₃ *, 6, 3, 3; 2025 UP₉₃ *, 8, 4, 11; 2025 UQ₉₃ *, 8, 4, 11; 2025 UR₉₃ *, 8, 4, 5; 2025 US₉₃ *, 8, 4, 6; 2025 UT₉₃ *, 8, 4, 8; 2025 UV₉₃ *, 8, 4, 11; 2025 UW₉₃ *, 8, 4, 10; 2025 UX₉₃ *, 8, 4, 6; 2025 UY₉₃ *, 8, 4, 7; 2025 UZ₉₃ *, 8, 4, 2; 2025 UA₉₄ *, 6, 3, 2; 2025 UB₉₄ *, 6, 3, 2; 2025 UC₉₄ *, 8, 4, 9; 2025 UD₉₄ *, 8, 4, 11; 2025 UE₉₄ *, 8, 4, 8; 2025 UF₉₄ *, 8, 4, 8; 2025 UG₉₄ *, 8, 4, 11; 2025 UH₉₄ *, 8, 4, 6; 2025 UJ₉₄ *, 8, 4, 7; 2025 UK₉₄ *, 9, 4, 7; 2025 UL₉₄ *, 8, 4, 8; 2025 UM₉₄ *, 8, 4, 8; 2025 UN₉₄ *, 8, 4, 10; 2025 UO₉₄ *, 8, 4, 11; 2025 UP₉₄ *, 8, 4, 11; 2025 UQ₉₄ *, 8, 4, 14; 2025 UR₉₄ *, 8, 4, 11; 2025 US₉₄ *, 8, 4, 7; 2025 UT₉₄ *, 10, 4, 11; 2025 UY₉₄ *, 11, 4, 13; 2025 UZ₉₄ *, 9, 4, 4; 2025 UA₉₅ *, 8, 4, 9; 2025 UB₉₅ *, 9, 4, 4; 2025 UC₉₅ *, 8, 4, 5; 2025 UD₉₅ *, 9, 4, 11; 2025 UE₉₅ *, 7, 3, 4; 2025 UF₉₅ *, 10, 4, 16; 2025 UG₉₅ *, 11, 4, 5; 2025 UH₉₅ *, 12, 6, 9; 2025 UJ₉₅ *, 15, 6, 33; 2025 UK₉₅ *, 11, 5, 9; 2025 UL₉₅ *, 12, 5, 11; 2025 UM₉₅ *, 13, 6, 11; 2025 UN₉₅ *, 10, 4, 7; 2025 UO₉₅ *, 10, 4, 6; 2025 UP₉₅ *, 12, 5, 9; 2025 UQ₉₅ *, 17, 5, 8; 2025 UR₉₅ *, 6, 2, 6; 2025 US₉₅ *, 8, 3, 7; 2025 UT₉₅ *, 9, 4, 8; 2025 UV₉₅ *, 10, 4, 12; 2025 UW₉₅ *, 11, 5, 12; 2025 UX₉₅ *, 11, 5, 10; 2025 UY₉₅ *, 8, 4, 9; 2025 UZ₉₅ *, 8, 4, 8; 2025 UA₉₆ *, 8, 4, 8; 2025 UB₉₆ *, 12, 4, 3; 2025 UC₉₆ *, 8, 4, 9; 2025 UD₉₆ *, 12, 6, 8; 2025 UE₉₆ *, 10, 5, 9; 2025 UF₉₆ *, 11, 5, 7; 2025 UG₉₆ *, 8, 4, 11; 2025 UH₉₆ *, 10, 4, 6; 2025 UJ₉₆ *, 11, 4, 8; 2025 UK₉₆ *, 7, 3, 3; 2025 UL₉₆ *, 8, 4, 10; 2025 UM₉₆ *, 11, 4, 6; 2025 UN₉₆ *, 10, 5, 7; 2025 UO₉₆ *, 12, 4, 5; 2025 UP₉₆ *, 11, 5, 10; 2025 UQ₉₆ *, 12, 5, 9; 2025 UR₉₆ *, 8, 4, 10; 2025 US₉₆ *, 13, 5, 9; 2025 UT₉₆ *, 9, 4, 9; 2025 UV₉₆ *, 11, 5, 7; 2025 UW₉₆ *, 10, 4, 6; 2025 UX₉₆ *, 8, 4, 5; 2025 UY₉₆ *, 11, 5, 13; 2025 UZ₉₆ *, 9, 4, 12; 2025 UA₉₇ *, 9, 4, 4; 2025 UB₉₇ *, 10, 4, 10; 2025 UC₉₇ *, 11, 5, 8; 2025 UD₉₇ *, 4, 2, 1; 2025 UE₉₇ *, 6, 3, 6; 2025 UF₉₇ *, 9, 3, 7; 2025 UG₉₇ *, 6, 3, 9; 2025 UH₉₇ *, 19, 8, 37; 2025 UJ₉₇ *, 9, 3, 2; 2025 UK₉₇ *, 9, 4, 10; 2025 UL₉₇ *, 9, 3, 3; 2025 UM₉₇ *, 27, 9, 25; 2025 UN₉₇ *, 9, 3, 13; 2025 UO₉₇ *, 9, 4, 5; 2025 UP₉₇ *, 8, 3, 4; 2025 UQ₉₇ *, 9, 4, 10; 2025 UR₉₇ *, 8, 3, 11; 2025 US₉₇ *, 9, 4, 11; 2025 UT₉₇ *, 9, 3, 2; 2025 UV₉₇ *, 9, 3, 2; 2025 UW₉₇ *, 8, 3, 5; 2025 UX₉₇ *, 7, 3, 10; 2025 UY₉₇ *, 9, 3, 6; 2025 UZ₉₇ *, 9, 3, 6; 2025 UA₉₈ *, 9, 4, 10; 2025 UB₉₈ *, 9, 4, 5; 2025 UC₉₈ *, 8, 3, 11; 2025 UD₉₈ *, 9, 4, 11; 2025 UE₉₈ *, 9, 3, 2; 2025 UF₉₈ *, 9, 3, 2; 2025 UG₉₈ *, 8, 3, 5; 2025 UH₉₈ *, 7, 3, 10; 2025 UJ₉₈ *, 9, 3, 6; 2025 UK₉₈ *, 8, 3, 10; 2025 UL₉₈ *, 10, 4, 6; 2025 UM₉₈ *, 9, 4, 12; 2025 UN₉₈ *, 8, 3, 8; 2025 UO₉₈ *, 9, 4, 10; 2025 UP₉₈ *, 10, 4, 3; 2025 UQ₉₈ *, 9, 4, 8; 2025 UR₉₈ *, 8, 4, 6; 2025 US₉₈ *, 9, 3, 5; 2025 UT₉₈ *, 8, 3, 6; 2025 UV₉₈ *, 8, 3, 2; 2025 UW₉₈ *, 9, 4, 10; 2025 UX₉₈ *, 11, 4, 3; 2025 UY₉₈ *, 9, 4, 6; 2025 UZ₉₈ *, 10, 4, 3; 2025 UA₉₉ *, 9, 4, 3; 2025 UB₉₉ *, 9, 4, 10; 2025 UC₉₉ *, 9, 4, 13; 2025 UD₉₉ *, 9, 4, 9; 2025 UE₉₉ *, 8, 3, 5; 2025 UF₉₉ *, 9, 3, 9; 2025 UG₉₉ *, 6, 3, 9; 2025 UH₉₉ *, 8, 3, 3; 2025 UJ₉₉ *, 10, 4, 9; 2025 UK₉₉ *, 8, 3, 3; 2025 UL₉₉ *, 6, 3, 13; 2025 UM₉₉ *, 8, 4, 6; 2025 UN₉₉ *, 9, 4, 11; 2025 UO₉₉ *, 10, 4, 6; 2025 UP₉₉ *, 8, 4, 10; 2025 UQ₉₉ *, 9, 4, 5; 2025 UR₉₉ *, 10, 4, 9; 2025 US₉₉ *, 9, 4, 10; 2025 UT₉₉ *, 9, 3, 5; 2025 UV₉₉ *, 9, 4, 8; 2025 UW₉₉ *, 9, 4, 7; 2025 UX₉₉ *, 6, 3, 7; 2025 UY₉₉ *, 8, 3, 6; 2025 UZ₉₉ *, 10, 4, 8; 2025 UA₁₀₀ *, 8, 4, 8; 2025 UB₁₀₀ *, 8, 3, 9; 2025 UC₁₀₀ *, 14, 7, 33; 2025 UD₁₀₀ *, 8, 3, 11; 2025 UE₁₀₀ *, 9, 3, 8; 2025 UF₁₀₀ *, 9, 4, 9; 2025 UG₁₀₀ *, 9, 4, 11; 2025 UH₁₀₀ *, 10, 3, 6; 2025 UJ₁₀₀ *, 9, 4, 3; 2025 UK₁₀₀ *, 10, 4, 8; 2025 UL₁₀₀ *, 9, 4, 3; 2025 UM₁₀₀ *, 7, 3, 6; 2025 UN₁₀₀ *, 9, 4, 9; 2025 UO₁₀₀ *, 6, 3, 5; 2025 UP₁₀₀ *, 6, 3, 4; 2025 UQ₁₀₀ *, 10, 4, 8; 2025 UR₁₀₀ *, 23, 10, 33; 2025 US₁₀₀ *, 9, 4, 4; 2025 UT₁₀₀ *, 7, 3, 8; 2025 UV₁₀₀ *, 8, 3, 10; 2025 UW₁₀₀ *, 9, 3, 7; 2025 UX₁₀₀ *, 9, 3, 9; 2025 UY₁₀₀ *, 10, 3, 6; 2025 UZ₁₀₀ *, 10, 5, 32; 2025 UA₁₀₁ *, 6, 3, 3; 2025 UB₁₀₁ *, 6, 3, 3; 2025 UC₁₀₁ *, 9, 4, 5; 2025 UD₁₀₁ *, 7, 3, 3; 2025 UE₁₀₁ *, 9, 3, 6; 2025 UF₁₀₁ *, 6, 3, 3; 2025 UG₁₀₁ *, 8, 4, 9; 2025 UH₁₀₁ *, 12, 6, 12; 2025 UJ₁₀₁ *, 7, 3, 6; 2025 UK₁₀₁ *, 6, 3, 3; 2025 UL₁₀₁ *, 6, 3, 9; 2025 UM₁₀₁ *, 8, 4, 7; 2025 UP₁₀₁ *, 21, 9, 11; 2025 UQ₁₀₁ *, 6, 3, 7; 2025 UR₁₀₁ *, 7, 3, 4; 2025 US₁₀₁ *, 11, 5, 10; 2025 UT₁₀₁ *, 11, 5, 10; 2025 UV₁₀₁ *, 8, 4, 9; 2025 UW₁₀₁ *, 8, 4, 4; 2025 UX₁₀₁ *, 11, 5, 12; 2025 UY₁₀₁ *, 8, 4, 8; 2025 UZ₁₀₁ *, 9, 4, 4; 2025 UA₁₀₂ *, 8, 4, 7; 2025 UB₁₀₂ *, 9, 4, 9; 2025 UC₁₀₂ *, 9, 4, 5; 2025 UD₁₀₂ *, 8, 4, 12; 2025 UE₁₀₂ *, 22, 9, 37; 2025 UF₁₀₂ *, 10, 4, 6; 2025 UG₁₀₂ *, 11, 4, 8; 2025 UH₁₀₂ *, 10, 4, 8; 2025 UJ₁₀₂ *, 18, 8, 38; 2025 UK₁₀₂ *, 10, 4, 9; 2025 UL₁₀₂ *, 8, 4, 8; 2025 UM₁₀₂ *, 8, 3, 3; 2025 UN₁₀₂ *, 18, 8, 40; 2025 UO₁₀₂ *, 9, 4, 10; 2025 UP₁₀₂ *, 9, 4, 7; 2025 UQ₁₀₂ *, 6, 3, 6; 2025 UR₁₀₂ *, 9, 4, 5; 2025 US₁₀₂ *, 8, 4, 8; 2025 UT₁₀₂ *, 10, 5, 8; 2025 UV₁₀₂ *, 10, 5, 8; 2025 UW₁₀₂ *, 20, 10, 31; 2025 UX₁₀₂ *, 10, 5, 8; 2025 UY₁₀₂ *, 8, 4, 5; 2025 UZ₁₀₂ *, 25, 12, 29; 2025 UA₁₀₃ *, 7, 3, 7; 2025 UB₁₀₃ *, 7, 3, 6; 2025 UC₁₀₃ *, 7, 3, 6; 2025 UD₁₀₃ *, 9, 4, 10; 2025 UE₁₀₃ *, 6, 3, 8; 2025 UF₁₀₃ *, 7, 3, 9; 2025 UG₁₀₃ *, 7, 3, 9; 2025 UH₁₀₃ *, 8, 4, 11; 2025 UJ₁₀₃ *, 6, 3, 8; 2025 UK₁₀₃ *, 6, 3, 7; 2025 UL₁₀₃ *, 7, 3, 3; 2025 UM₁₀₃ *, 6, 3, 8; 2025 UN₁₀₃ *, 6, 3, 8; 2025 UO₁₀₃ *, 7, 3, 7; 2025 UP₁₀₃ *, 8, 4, 4; 2025 UQ₁₀₃ *, 7, 3, 9; 2025 UR₁₀₃ *, 7, 3, 9; 2025 US₁₀₃ *, 6, 3, 8; 2025 UT₁₀₃ *, 7, 3, 4; 2025 UV₁₀₃ *, 7, 3, 5; 2025 UW₁₀₃ *, 7, 3, 11; 2025 UX₁₀₃ *, 7, 3, 10;

2025 UY₁₀₃ *, 28, 12, 49; 2025 UZ₁₀₃ *, 9, 4, 3; 2025 UA₁₀₄ *, 7, 3, 6; 2025 UB₁₀₄ *, 7, 3, 3; 2025 UC₁₀₄ *, 6, 3, 7; 2025 UD₁₀₄ *, 7, 3, 6; 2025 UE₁₀₄ *, 28, 11, 32; 2025 UF₁₀₄ *, 19, 7, 22; 2025 UG₁₀₄ *, 6, 3, 4; 2025 UH₁₀₄ *, 8, 4, 31; 2025 UJ₁₀₄ *, 12, 6, 23; 2025 UK₁₀₄ *, 15, 7, 29; 2025 UL₁₀₄ *, 23, 11, 54; 2025 UM₁₀₄ *, 21, 9, 28; 2025 UN₁₀₄ *, 20, 9, 25; 2025 UO₁₀₄ *, 18, 7, 9; 2025 UP₁₀₄ *, 12, 4, 3; 2025 UQ₁₀₄ *, 12, 4, 3; 2025 UR₁₀₄ *, 11, 4, 3; 2025 US₁₀₄ *, 7, 3, 9; 2025 UT₁₀₄ *, 10, 4, 3; 2025 UV₁₀₄ *, 9, 4, 5; 2025 UW₁₀₄ *, 10, 5, 7; 2025 UX₁₀₄ *, 6, 3, 2; 2025 UY₁₀₄ *, 9, 4, 3; 2025 UZ₁₀₄ *, 9, 4, 9; 2025 UA₁₀₅ *, 14, 6, 18; 2025 UB₁₀₅ *, 28, 12, 57; 2025 UC₁₀₅ *, 8, 4, 11; 2025 UD₁₀₅ *, 39, 13, 18; 2025 UE₁₀₅ *, 18, 7, 21; 2025 UF₁₀₅ *, 29, 13, 30; 2025 UG₁₀₅ *, 11, 5, 14; 2025 UH₁₀₅ *, 8, 4, 13; 2025 UJ₁₀₅ *, 12, 6, 9; 2025 UK₁₀₅ *, 19, 9, 50; 2025 UL₁₀₅ *, 13, 5, 24; 2025 UM₁₀₅ *, 11, 4, 3; 2025 UN₁₀₅ *, 10, 4, 3; 2025 UO₁₀₅ *, 9, 4, 13; 2025 UP₁₀₅ *, 12, 4, 4; 2025 UQ₁₀₅ *, 9, 4, 5; 2025 UR₁₀₅ *, 6, 3, 2; 2025 US₁₀₅ *, 3, 3; 2025 UT₁₀₅ *, 7, 3, 3; 2025 UV₁₀₅ *, 7, 3, 8; 2025 UW₁₀₅ *, 27, 10, 28; 2025 UX₁₀₅ *, 10, 5, 24; 2025 UY₁₀₅ *, 15, 7, 26; 2025 UZ₁₀₅ *, 18, 8, 28; 2025 UA₁₀₆ *, 23, 10, 53; 2025 UB₁₀₆ *, 16, 5, 14; 2025 UC₁₀₆ *, 16, 6, 12; 2025 UD₁₀₆ *, 25, 12, 58; 2025 UE₁₀₆ *, 7, 3, 10; 2025 UF₁₀₆ *, 8, 4, 13; 2025 UG₁₀₆ *, 23, 9, 14; 2025 UH₁₀₆ *, 12, 5, 17; 2025 UJ₁₀₆ *, 35, 13, 36; 2025 UK₁₀₆ *, 18, 7, 15; 2025 UL₁₀₆ *, 29, 10, 18; 2025 UM₁₀₆ *, 23, 9, 17; 2025 UN₁₀₆ *, 9, 3, 2; 2025 UO₁₀₆ *, 16, 7, 15; 2025 UP₁₀₆ *, 6, 3, 2; 2025 UQ₁₀₆ *, 17, 6, 18; 2025 UR₁₀₆ *, 28, 11, 18; 2025 US₁₀₆ *, 23, 11, 46; 2025 UT₁₀₆ *, 14, 7, 33; 2025 UV₁₀₆ *, 11, 5, 22; 2025 UW₁₀₆ *, 12, 5, 18; 2025 UX₁₀₆ *, 22, 10, 30; 2025 UY₁₀₆ *, 14, 7, 32; 2025 UZ₁₀₆ *, 20, 8, 45; 2025 UA₁₀₇ *, 13, 18; 2025 UB₁₀₇ *, 15, 6, 13; 2025 UC₁₀₇ *, 10, 4, 5; 2025 UD₁₀₇ *, 10, 5, 4; 2025 UE₁₀₇ *, 11, 5, 5; 2025 UF₁₀₇ *, 11, 5, 9; 2025 UG₁₀₇ *, 13, 5, 6; 2025 UH₁₀₇ *, 8, 4, 7; 2025 UJ₁₀₇ *, 8, 4, 9; 2025 UK₁₀₇ *, 25, 11, 50; 2025 UL₁₀₇ *, 8, 4, 7; 2025 UM₁₀₇ *, 8, 4, 7; 2025 UN₁₀₇ *, 8, 4, 7; 2025 UO₁₀₇ *, 8, 4, 7; 2025 UP₁₀₇ *, 17, 7, 13; 2025 UQ₁₀₇ *, 19, 8, 28; 2025 UR₁₀₇ *, 8, 4, 33; 2025 US₁₀₇ *, 6, 3, 5; 2025 UT₁₀₇ *, 7, 3, 8; 2025 UV₁₀₇ *, 9, 4, 14; 2025 UW₁₀₇ *, 16, 7, 15; 2025 UX₁₀₇ *, 6, 3, 3; 2025 UY₁₀₇ *, 24, 9, 16; 2025 UZ₁₀₇ *, 14, 7, 14; 2025 UA₁₀₈ *, 14, 7, 18; 2025 UB₁₀₈ *, 12, 6, 15; 2025 UC₁₀₈ *, 20, 8, 13; 2025 UD₁₀₈ *, 17, 8, 16; 2025 UE₁₀₈ *, 23, 10, 17; 2025 UF₁₀₈ *, 13, 6, 16; 2025 UG₁₀₈ *, 18, 9, 18; 2025 UH₁₀₈ *, 10, 5, 6; 2025 UJ₁₀₈ *, 3, 1, 0; 2025 UK₁₀₈ *, 9, 4, 15; 2025 UL₁₀₈ *, 10, 5, 17; 2025 UM₁₀₈ *, 12, 6, 17; 2025 UN₁₀₈ *, 22, 9, 17; 2025 UO₁₀₈ *, 11, 5, 9; 2025 UP₁₀₈ *, 10, 5, 25; 2025 UQ₁₀₈ *, 10, 4, 3; 2025 UR₁₀₈ *, 17, 8, 25; 2025 US₁₀₈ *, 6, 3, 2; 2025 UT₁₀₈ *, 2, 1, 0; 2025 UV₁₀₈ *, 9, 4, 7; 2025 UW₁₀₈ *, 7, 3, 10; 2025 UX₁₀₈ *, 3, 1, 0; 2025 UY₁₀₈ *, 18, 7, 17; 2025 UZ₁₀₈ *, 3, 1, 0; 2025 UA₁₀₉ *, 12, 14; 2025 UB₁₀₉ *, 7, 3, 9; 2025 UC₁₀₉ *, 11, 5, 16; 2025 UD₁₀₉ *, 29, 11, 14; 2025 UE₁₀₉ *, 6, 3, 5; 2025 UF₁₀₉ *, 14, 7, 15; 2025 UG₁₀₉ *, 13, 6, 11; 2025 UH₁₀₉ *, 10, 5, 9; 2025 UJ₁₀₉ *, 6, 3, 5; 2025 UK₁₀₉ *, 28, 10, 16; 2025 UL₁₀₉ *, 8, 4, 7; 2025 UM₁₀₉ *, 21, 9, 31; 2025 UN₁₀₉ *, 31, 11, 16; 2025 UO₁₀₉ *, 43, 12, 30; 2025 UP₁₀₉ *, 43, 14, 38; 2025 UQ₁₀₉ *, 3, 6; 2025 UR₁₀₉ *, 3, 1, 0; 2025 US₁₀₉ *, 8, 4, 9; 2025 UT₁₀₉ *, 8, 4, 6; 2025 UV₁₀₉ *, 8, 4, 6; 2025 UW₁₀₉ *, 6, 3, 7; 2025 UX₁₀₉ *, 6, 3, 6; 2025 UY₁₀₉ *, 6, 3, 6; 2025 UZ₁₀₉ *, 6, 3, 6; 2025 UA₁₁₀ *, 9, 4, 20; 2025 UB₁₁₀ *, 6, 3, 8; 2025 UC₁₁₀ *, 6, 3, 8; 2025 UD₁₁₀ *, 6, 3, 9; 2025 UE₁₁₀ *, 16, 8, 24; 2025 UF₁₁₀ *, 8, 4, 16; 2025 UG₁₁₀ *, 8, 4, 4; 2025 UH₁₁₀ *, 6, 3, 6; 2025 UJ₁₁₀ *, 6, 3, 6; 2025 UK₁₁₀ *, 8, 4, 5; 2025 UL₁₁₀ *, 6, 3, 3; 2025 UM₁₁₀ *, 8, 4, 4; 2025 UN₁₁₀ *, 6, 3, 2; 2025 UO₁₁₀ *, 6, 3, 4; 2025 UP₁₁₀ *, 6, 3, 4; 2025 UQ₁₁₀ *, 6, 3, 4; 2025 UR₁₁₀ *, 6, 3, 4; 2025 US₁₁₀ *, 6, 3, 4; 2025 UT₁₁₀ *, 6, 3, 4; 2025 UV₁₁₀ *, 6, 3, 4; 2025 UW₁₁₀ *, 6, 3, 4; 2025 UX₁₁₀ *, 6, 3, 4; 2025 UY₁₁₀ *, 6, 3, 4; 2025 UZ₁₁₀ *, 6, 3, 4; 2025 UA₁₁₁ *, 9, 4, 7; 2025 UB₁₁₁ *, 10, 4, 3; 2025 UC₁₁₁ *, 10, 5, 25; 2025 UD₁₁₁ *, 10, 4, 3; 2025 UE₁₁₁ *, 17, 8, 25; 2025 UF₁₁₁ *, 6, 3, 2; 2025 UG₁₁₁ *, 2, 1, 0; 2025 UH₁₁₁ *, 9, 4, 7; 2025 UJ₁₁₁ *, 7, 3, 10; 2025 UK₁₁₁ *, 3, 1, 0; 2025 UL₁₁₁ *, 18, 7, 17; 2025 UM₁₁₁ *, 3, 1, 0; 2025 UN₁₁₁ *, 36, 12, 14; 2025 UO₁₁₁ *, 7, 3, 9; 2025 UP₁₁₁ *, 11, 5, 16; 2025 UQ₁₁₁ *, 29, 11, 14; 2025 UR₁₁₁ *, 6, 3, 5; 2025 US₁₁₁ *, 14, 7, 15; 2025 UT₁₁₁ *, 13, 6, 11; 2025 UV₁₁₁ *, 10, 5, 9; 2025 UW₁₁₁ *, 6, 3, 5; 2025 UX₁₁₁ *, 28, 10, 16; 2025 UY₁₁₁ *, 9, 4, 7; 2025 UZ₁₁₁ *, 18

3, 13; 2025 UM₁₂₅ *, 6, 3, 5; 2025 UN₁₂₅ *, 11, 5, 25; 2025 UO₁₂₅ *, 18, 8, 16; 2025 UP₁₂₅ *, 8, 4; 8; 2025 UY₁₂₅ *, 6, 3, 5; 2025 UR₁₂₅ *, 10, 5, 15; 2025 UQ₁₂₅ *, 6, 3, 7; 2025 UX₁₂₅ *, 8, 4, 7; 2025 UZ₁₂₅ *, 12, 6, 3, 4; 2025 U₁₂₅ *, 8, 4, 8; 2025 UA₁₂₆ *, 8, 4, 7; 2025 UB₁₂₆ *, 7, 3, 7; 2025 UC₁₂₆ *, 6, 3, 11; 2025 UD₁₂₆ *, 6, 3, 7; 2025 UE₁₂₆ *, 6, 3, 7; 2025 UF₁₂₆ *, 4, 2, 5; 2025 UG₁₂₆ *, 10, 5, 6, 3, 4; 2025 UH₁₂₆ *, 6, 3, 13; 2025 UI₁₂₆ *, 4, 2, 10; 2025 UJ₁₂₆ *, 8, 4, 5; 2025 UK₁₂₆ *, 9, 4, 6; 2025 UL₁₂₆ *, 8, 4, 6; 2025 UM₁₂₆ *, 6, 3, 6; 2025 UN₁₂₆ *, 6, 3, 4; 2025 UO₁₂₆ *, 8, 4, 6; 2025 UP₁₂₆ *, 6, 3, 7; 2025 UQ₁₂₆ *, 3, 1, 0; 2025 UR₁₂₆ *, 6, 2, 1; 2025 US₁₂₆ *, 15, 7, 27; 2025 UT₁₂₆ *, 6, 3, 4; 2025 U₁₂₇ *, 12, 6, 3, 4; 2025 UA₁₂₇ *, 7, 3, 12; 2025 UB₁₂₇ *, 10, 4, 29; 2025 UC₁₂₇ *, 9, 4, 6; 2025 UD₁₂₇ *, 6, 3, 5; 2025 UE₁₂₇ *, 6, 3, 6; 2025 UF₁₂₇ *, 6, 3, 6; 2025 UG₁₂₇ *, 6, 3, 6; 2025 UH₁₂₇ *, 7, 3, 8; 2025 UI₁₂₇ *, 13, 6, 17; 2025 UJ₁₂₇ *, 4, 2, 1; 2025 UK₁₂₇ *, 6, 3, 9; 2025 UL₁₂₇ *, 7, 3, 9; 2025 UM₁₂₇ *, 8, 3, 12; 2025 UN₁₂₇ *, 7, 3, 49; 2025 UO₁₂₇ *, 12, 6, 37; 2025 UP₁₂₇ *, 6, 3, 3; 2025 UQ₁₂₇ *, 8, 3, 6; 2025 UR₁₂₇ *, 6, 3, 3; 2025 US₁₂₇ *, 13, 6, 3, 3; 2025 UT₁₂₇ *, 6, 3, 2; 2025 U₁₃₀ *, 6, 3, 5; 2025 UA₁₃₀ *, 6, 3, 4; 2025 UB₁₃₀ *, 6, 3, 2; 2025 UC₁₃₀ *, 6, 3, 2; 2025 UD₁₃₀ *, 6, 3, 3; 2025 UE₁₃₀ *, 6, 3, 3; 2025 UF₁₃₀ *, 6, 3, 2; 2025 UG₁₃₀ *, 6, 3, 7; 2025 UH₁₃₀ *, 6, 3, 3; 2025 UI₁₃₀ *, 6, 3, 3; 2025 UJ₁₃₀ *, 6, 3, 3; 2025 UK₁₃₀ *, 6, 3, 3; 2025 UL₁₃₀ *, 6, 3, 3; 2025 UM₁₃₀ *, 6, 3, 3; 2025 UN₁₃₀ *, 6, 3, 3; 2025 UO₁₃₀ *, 6, 3, 3; 2025 UP₁₃₀ *, 6, 3, 3; 2025 UQ₁₃₀ *, 6, 3, 3; 2025 UR₁₃₀ *, 6, 3, 3; 2025 US₁₃₀ *, 6, 3, 3; 2025 UT₁₃₀ *, 6, 3, 3; 2025 U₁₃₁ *, 6, 3, 3; 2025 UA₁₃₁ *, 6, 3, 3; 2025 UB₁₃₁ *, 6, 3, 3; 2025 UC₁₃₁ *, 6, 3, 3; 2025 UD₁₃₁ *, 6, 3, 3; 2025 UE₁₃₁ *, 6, 3, 3; 2025 UF₁₃₁ *, 6, 3, 3; 2025 UG₁₃₁ *, 6, 3, 3; 2025 UH₁₃₁ *, 6, 3, 3; 2025 UI₁₃₁ *, 6, 3, 3; 2025 UJ₁₃₁ *, 6, 3, 3; 2025 UK₁₃₁ *, 6, 3, 3; 2025 UL₁₃₁ *, 6, 3, 3; 2025 UM₁₃₁ *, 6, 3, 3; 2025 UN₁₃₁ *, 6, 3, 3; 2025 UO₁₃₁ *, 6, 3, 3; 2025 UP₁₃₁ *, 6, 3, 3; 2025 UQ₁₃₁ *, 6, 3, 3; 2025 UR₁₃₁ *, 6, 3, 3; 2025 US₁₃₁ *, 6, 3, 3; 2025 UT₁₃₁ *, 6, 3, 3; 2025 U₁₃₂ *, 6, 3, 3; 2025 UA₁₃₂ *, 6, 3, 3; 2025 UB₁₃₂ *, 6, 3, 3; 2025 UC₁₃₂ *, 6, 3, 3; 2025 UD₁₃₂ *, 6, 3, 3; 2025 UE₁₃₂ *, 6, 3, 3; 2025 UF₁₃₂ *, 6, 3, 3; 2025 UG₁₃₂ *, 6, 3, 3; 2025 UH₁₃₂ *, 6, 3, 3; 2025 UI₁₃₂ *, 6, 3, 3; 2025 UJ₁₃₂ *, 6, 3, 3; 2025 UK₁₃₂ *, 6, 3, 3; 2025 UL₁₃₂ *, 6, 3, 3; 2025 UM₁₃₂ *, 6, 3, 3; 2025 UN₁₃₂ *, 6, 3, 3; 2025 UO₁₃₂ *, 6, 3, 3; 2025 UP₁₃₂ *, 6, 3, 3; 2025 UQ₁₃₂ *, 6, 3, 3; 2025 UR₁₃₂ *, 6, 3, 3; 2025 US₁₃₂ *, 6, 3, 3; 2025 UT₁₃₂ *, 6, 3, 3; 2025 U₁₃₃ *, 6, 3, 3; 2025 UA₁₃₃ *, 6, 3, 3; 2025 UB₁₃₃ *, 6, 3, 3; 2025 UC₁₃₃ *, 6, 3, 3; 2025 UD₁₃₃ *, 6, 3, 3; 2025 UE₁₃₃ *, 6, 3, 3; 2025 UF₁₃₃ *, 6, 3, 3; 2025 UG₁₃₃ *, 6, 3, 3; 2025 UH₁₃₃ *, 6, 3, 3; 2025 UI₁₃₃ *, 6, 3, 3; 2025 UJ₁₃₃ *, 6, 3, 3; 2025 UK₁₃₃ *, 6, 3, 3; 2025 UL₁₃₃ *, 6, 3, 3; 2025 UM₁₃₃ *, 6, 3, 3; 2025 UN₁₃₃ *, 6, 3, 3; 2025 UO₁₃₃ *, 6, 3, 3; 2025 UP₁₃₃ *, 6, 3, 3; 2025 UQ₁₃₃ *, 6, 3, 3; 2025 UR₁₃₃ *, 6, 3, 3; 2025 US₁₃₃ *, 6, 3, 3; 2025 UT₁₃₃ *, 6, 3, 3; 2025 U₁₃₄ *, 6, 3, 3; 2025 UA₁₃₄ *, 6, 3, 3; 2025 UB₁₃₄ *, 6, 3, 3; 2025 UC₁₃₄ *, 6, 3, 3; 2025 UD₁₃₄ *, 6, 3, 3; 2025 UE₁₃₄ *, 6, 3, 3; 2025 UF₁₃₄ *, 6, 3, 3; 2025 UG₁₃₄ *, 6, 3, 3; 2025 UH₁₃₄ *, 6, 3, 3; 2025 UI₁₃₄ *, 6, 3, 3; 2025 UJ₁₃₄ *, 6, 3, 3; 2025 UK₁₃₄ *, 6, 3, 3; 2025 UL₁₃₄ *, 6, 3, 3; 2025 UM₁₃₄ *, 6, 3, 3; 2025 UN₁₃₄ *, 6, 3, 3; 2025 UO₁₃₄ *, 6, 3, 3; 2025 UP₁₃₄ *, 6, 3, 3; 2025 UQ₁₃₄ *, 6, 3, 3; 2025 UR₁₃₄ *, 6, 3, 3; 2025 US₁₃₄ *, 6, 3, 3; 2025 UT₁₃₄ *, 6, 3, 3; 2025 U₁₃₅ *, 6, 3, 3; 2025 UA₁₃₅ *, 6, 3, 3; 2025 UB₁₃₅ *, 6, 3, 3; 2025 UC₁₃₅ *, 6, 3, 3; 2025 UD₁

19; 2025 VK₄ *, 26, 12, 8; 2025 VL₄ *, 15, 6, 14; 2025 VN₄ *, 61, 21, 60; 2025 VP₄ *, 11, 4, 4; 2025 VN₅ *, 14, 5, 10; 2025 VH₆ *, 22, 9, 15; 2025 VP₆ *, 42, 15, 43; 2025 VQ₆ *, 26, 11, 36; 2025 VT₆ *, 28, 12, 10; 2025 VW₆ *, 14, 6, 12; 2025 VX₆ *, 14, 5, 7; 2025 VY₆ *, 15, 7, 12; 2025 VB₇ *, 2, 1, 0; 2025 VG₇ *, 13, 5, 18; 2025 VH₇ *, 12, 5, 5; 2025 VJ₇ *, 12, 6, 10; 2025 VK₇ *, 21, 9, 19; 2025 VN₇ *, 27, 10, 31; 2025 VW₇ *, 3, 1, 0; 2025 VX₇ *, 31, 12, 40; 2025 VY₇ *, 44, 14, 38; 2025 VE₈ *, 3, 1, 0; 2025 VJ₈ *, 23, 9, 15; 2025 VK₈ *, 21, 8, 18; 2025 VL₈ *, 22, 9, 13; 2025 VM₈ *, 12, 6, 13; 2025 VN₈ *, 20, 10, 35; 2025 VO₈ *, 13, 6, 16; 2025 VP₈ *, 19, 8, 15; 2025 VQ₈ *, 13, 6, 22; 2025 VR₈ *, 20, 9, 15; 2025 VS₈ *, 27, 9, 14; 2025 VT₈ *, 10, 5, 11; 2025 VU₈ *, 12, 6, 18; 2025 VV₈ *, 19, 7, 16; 2025 VW₈ *, 20, 9, 16; 2025 VX₈ *, 11, 5, 10; 2025 VY₈ *, 16, 8, 18; 2025 VZ₈ *, 37, 13, 29; 2025 VA₉ *, 33, 12, 15; 2025 VK₉ *, 16, 6, 36; 2025 VZ₉ *, 9, 4, 6; 2025 VB₁₀ *, 6, 3, 7; 2025 VE₁₀ *, 18, 8, 27; 2025 VF₁₀ *, 22, 8, 14; 2025 VG₁₀ *, 7, 3, 6; 2025 VK₁₀ *, 3, 1, 0; 2025 VL₁₀ *, 3, 1, 0; 2025 VM₁₀ *, 15, 6, 14; 2025 VN₁₀ *, 24, 9, 11; 2025 VP₁₀ *, 15, 7, 15; 2025 VQ₁₀ *, 3, 1, 0; 2025 VS₁₀ *, 30, 10, 14; 2025 VU₁₀ *, 36, 12, 26; 2025 VV₁₀ *, 12, 6, 11; 2025 VW₁₀ *, 11, 5, 15; 2025 VY₁₀ *, 17, 8, 15; 2025 VZ₁₀ *, 8, 4, 6; 2025 VA₁₁ *, 19, 7, 13; 2025 VB₁₁ *, 12, 6, 18; 2025 VC₁₁ *, 12, 5, 11; 2025 VD₁₁ *, 3, 1, 0; 2025 VE₁₁ *, 15, 7, 16; 2025 VF₁₁ *, 6, 3, 9; 2025 VJ₁₁ *, 8, 4, 9; 2025 VN₁₁ *, 3, 1, 0; 2025 VO₁₁ *, 14, 6, 17; 2025 VP₁₁ *, 9, 4, 11; 2025 VQ₁₁ *, 4, 2, 2; 2025 VV₁₁ *, 12, 6, 16; 2025 VW₁₁ *, 7, 3, 10; 2025 VX₁₁ *, 10, 5, 8; 2025 VY₁₁ *, 10, 5, 14; 2025 VZ₁₁ *, 9, 4, 14; 2025 VA₁₂ *, 38, 13, 30; 2025 VB₁₂ *, 30, 11, 36; 2025 VC₁₂ *, 20, 7, 13; 2025 VG₁₂ *, 11, 3, 3; 2025 VJ₁₂ *, 20, 7, 8; 2025 VU₁₂ *, 16, 8, 34; 2025 VV₁₂ *, 3, 1, 0; 2025 VW₁₂ *, 3, 1, 0; 2025 VZ₁₂ *, 10, 4, 9; 2025 VB₁₃ *, 12, 6, 17; 2025 VC₁₃ *, 18, 8, 42; 2025 VD₁₃ *, 10, 5, 8; 2025 VF₁₃ *, 11, 4, 7; 2025 VG₁₃ *, 11, 4, 11; 2025 VQ₁₃ *, 19, 8, 29; 2025 VW₁₄ *, 3, 1, 0; 2025 VH₁₅ *, 3, 1, 0; 2025 VX₁₅ *, 3, 1, 0; 2025 VZ₁₅ *, 3, 1, 0; 2025 VB₁₆ *, 3, 1, 0; 2025 VE₁₆ *, 3, 1, 0; 2025 VF₁₇ *, 6, 3, 2; 2025 VH₁₇ *, 3, 1, 0; 2025 VK₁₇ *, 12, 6, 16; 2025 VL₁₇ *, 10, 5, 13; 2025 VM₁₇ *, 8, 4, 5; 2025 VN₁₇ *, 13, 6, 18; 2025 VO₁₇ *, 8, 4, 10; 2025 VP₁₇ *, 10, 4, 8; 2025 VS₁₇ *, 9, 4, 11; 2025 VT₁₇ *, 8, 4, 11; 2025 VU₁₇ *, 14, 7, 34; 2025 VX₁₇ *, 10, 5, 14; 2025 VY₁₇ *, 14, 7, 56; 2025 VZ₁₇ *, 12, 6, 14; 2025 VB₁₈ *, 9, 4, 10; 2025 VG₁₈ *, 14, 6, 16; 2025 VH₁₈ *, 12, 6, 15; 2025 VN₁₈ *, 12, 5, 11; 2025 VQ₁₈ *, 17, 8, 15; 2025 VR₁₈ *, 3, 1, 0; 2025 VS₁₈ *, 15, 7, 15; 2025 VT₁₈ *, 18, 7, 13; 2025 VU₁₈ *, 18, 7, 13; 2025 VV₁₈ *, 8, 4, 15; 2025 VZ₁₈ *, 7, 3, 13; 2025 VA₁₉ *, 7, 3, 13; 2025 VB₁₉ *, 6, 3, 4; 2025 VE₁₉ *, 14, 4, 4; 2025 VG₁₉ *, 8, 4, 14; 2025 VN₁₉ *, 6, 3, 13; 2025 VO₁₉ *, 11, 5, 15; 2025 VZ₁₉ *, 6, 3, 3; 2025 VJ₂₀ *, 11, 4, 27; 2025 VK₂₀ *, 3, 1, 0; 2025 VU₂₀ *, 7, 3, 45; 2025 VV₂₀ *, 3, 1, 0; 2025 VF₂₁ *, 10, 4, 15; 2025 VJ₂₁ *, 6, 3, 18; 2025 VN₂₁ *, 9, 4, 16; 2025 VO₂₁ *, 7, 3, 4; 2025 VD₂₂ *, 3, 1, 0; 2025 VZ₂₃ *, 8, 4, 17; 2025 VD₂₄ *, 7, 3, 6; 2025 VY₂₄ *, 3, 1, 0; 2025 VR₂₅ *, 8, 3, 13; 2025 VM₂₆ *, 3, 1, 0; 2025 VN₂₆ *, 3, 1, 0; 2025 VC₂₇ *, 3, 1, 0; 2025 VH₂₇ *, 3, 1, 0; 2025 VO₂₇ *, 10, 5, 30; 2025 VT₂₇ *, 8, 4, 13; 2025 VU₂₇ *, 8, 4, 15; 2025 VV₂₇ *, 8, 4, 15; 2025 VW₂₇ *, 8, 4, 13; 2025 VZ₂₇ *, 8, 4, 13; 2025 VB₃₀ *, 3, 1, 0; 2025 VU₃₀ *, 3, 1, 0; 2025 VA₃₁ *, 4, 1, 0; 2025 VP₃₁ *, 3, 1, 0; 2025 VK₃₂ *, 3, 1, 0; 2025 VS₃₂ *, 7, 1, 0; 2025 VW₃₂ *, 3, 1, 0; 2025 VY₃₂ *, 3, 1, 0; 2025 VZ₃₂ *, 3, 1, 0; 2025 VC₃₃ *, 6, 3, 7; 2025 VD₃₃ *, 6, 3, 6; 2025 VH₃₃ *, 6,

8; 2025 WO₂₂ *, 8, 4, 8; 2025 WP₂₂ *, 8, 4, 5; 2025 WS₂₂ *, 8, 4, 8; 2025 WT₂₂ *, 8, 4, 8; 2025 WU₂₂ *, 10, 4, 4; 2025 WD₂₃, 2, 1, 0; 2025 WM₂₃, 2, 1, 0; 2025 WC₂₄, 2, 1, 0; 2025 WP₂₅, 4, 2, 11; 2025 WT₂₅ *, 9, 3, 4; 2025 WT₂₆, 14, 7, 25; 2025 WF₂₇ *, 8, 4, 11; 2025 WL₂₇, 2, 1, 0; 2025 WP₂₇, 2, 1, 0; 2025 WQ₂₇, 2, 1, 0; 2025 WR₂₇, 5, 1, 0; 2025 WQ₂₉, 6, 3, 9; 2025 WP₃₀, 4, 1, 0; 2025 WN₃₃ *, 14, 6, 31; 2025 WS₃₅ *, 3, 1, 0; 2025 WB₃₆, 2, 1, 0; 2025 WC₃₆, 2, 1, 0; 2025 WM₃₆, 4, 2, 2; 2025 WP₃₆, 3, 1, 0; 2025 WW₃₆, 17, 2, 1; 2025 WX₃₆, 20, 3, 2; 2025 WY₃₆, 26, 2, 2; 2025 WZ₃₆, 19, 3, 3; 2025 WP₃₇, 2, 1, 0; 2025 WT₃₇, 3, 1, 0; 2025 WU₃₇, 24, 3, 3; 2025 WY₃₇, 6, 3, 4; 2025 WH₃₈, 6, 2, 18; 2025 WJ₃₈, 9, 3, 5; 2025 WK₃₈ *, 3, 1, 0; 2025 WN₃₈ *, 6, 3, 5; 2025 WO₃₈ *, 6, 3, 5; 2025 WP₃₈ *, 6, 3, 4; 2025 WQ₃₈ *, 6, 3, 5; 2025 WR₃₈ *, 6, 3, 4; 2025 WS₃₈ *, 7, 3, 7; 2025 WT₃₈ *, 6, 3, 7; 2025 WU₃₈ *, 6, 3, 7; 2025 WV₃₈ *, 6, 3, 6; 2025 WW₃₈ *, 6, 3, 6; 2025 WX₃₈ *, 6, 3, 6; 2025 WY₃₈ *, 6, 3, 3; 2025 WZ₃₈ *, 6, 3, 10; 2025 WF₃₉ *, 6, 3, 7; 2025 WC₃₉ *, 6, 3, 3; 2025 WD₃₉ *, 9, 3, 3; 2025 WE₃₉ *, 8, 3, 3; 2025 WF₃₉ *, 8, 3, 3; 2025 WG₃₉ *, 3, 1, 0; 2025 WH₃₉ *, 6, 3, 9; 2025 WJ₃₉ *, 6, 3, 5; 2025 WK₃₉ *, 6, 3, 4; 2025 WL₃₉, 4, 2, 8; 2025 WT₃₉, 3, 1, 0; 2025 WC₄₀, 3, 1, 0; 2025 XD₁, 4, 2, 1; 2025 XU₂, 2, 1, 0; 2025 XH₃, 6, 3, 9; 2025 XL₃, 2, 1, 0; 2025 XF₄, 6, 3, 3; 2025 XG₄, 3, 1, 0; 2025 XH₄, 4, 2, 3; 2025 XV₄, 2, 1, 0; 2025 XF₅, 2, 1, 0; 2025 XQ₅, 4, 2, 1; 2025 XZ₆, 3, 1, 0; 2025 XC₇, 4, 2, 1; 2025 XQ₇, 4, 2, 13; 2025 XR₇, 2, 1, 0; 2025 XZ₇, 2, 1, 0; 2025 XF₈, 2, 1, 0; 2025 XG₈, 4, 2, 14; 2025 XJ₈, 2, 1, 0; 2025 XT₈, 2, 1, 0; 2025 XH₉, 2, 1, 0; 2025 XJ₉, 3, 1, 0; 2025 XH₁₁, 2, 1, 0; 2025 XK₁₃, 2, 1, 0; 2025 XL₁₃ *, 7, 2, 2; 2025 XS₁₄, 4, 2, 5; 2025 XU₁₅, 4, 1, 0; 2025 XV₁₆, 2, 1, 0; 2025 XW₁₆, 14, 5, 9; 2025 XD₁₇, 8, 4, 14; 2025 XF₁₇, 2, 1, 0; 2025 XO₁₇, 3, 1, 0; 2025 YF₄, 4, 2, 8; 2025 YR₁, 3, 1, 0; 2025 YW₁, 8, 4, 4; 2025 YJ₂, 2, 1, 0; 2025 YU₃, 4, 2, 7; 2025 YF₄, 3, 1, 0; 2025 YV₄, 2, 1, 0; 2025 YR₅, 4, 2, 10; 2025 YJ₆, 2, 1, 0; 2025 YS₆ *, 10, 5, 5; 2025 YY₆ *, 14, 7, 22; 2025 YZ₆ *, 10, 5, 6; 2025 YA₇, 8, 4, 4; 2025 YW₈, 2, 1, 0; 2025 YC₉ *, 14, 3, 3; 2025 YL₉, 10, 5, 6; 2025 YR₉ *, 8, 4, 6; 2025 YV₉, 4, 1, 0; 2025 YZ₉ *, 27, 3, 3; 2025 YO₁₀ *, 6, 3, 5; 2025 YS₁₀ *, 6, 3, 8; 2025 YU₁₀ *, 6, 3, 8; 2025 YZ₁₀, 6, 3, 10; 2025 YA₁₁, 6, 3, 11; 2025 YL₁₁, 3, 1, 0; 2025 YM₁₁, 3, 1, 0; 2025 YS₁₁, 4, 1, 0; 2026 AF, 2, 1, 0; 2026 AO₁ *, 6, 2, 2; (33), 2, 1, 0; (36), 3, 1, 0; (90), 6, 3, 18; (93), 3, 1, 0; (133), 2, 1, 0; (136), 4, 2, 4; (138), 2, 1, 0; (140), 4, 2, 1; (143), 2, 1, 0; (157), 12, 5, 9; (178), 3, 1, 0; (189), 2, 1, 0; (205), 2, 1, 0; (207), 2, 1, 0; (217), 5, 2, 24; (222), 23, 10, 65; (229), 19, 7, 22; (232), 10, 5, 11; (234), 2, 1, 0; (237), 2, 1, 0; (239), 22, 9, 101; (244), 22, 11, 66; (249), 6, 2, 21; (252), 8, 4, 59; (256), 20, 8, 7; (265), 22, 11, 77; (280), 14, 6, 60; (288), 70, 27, 85; (292), 6, 3, 33; (299), 51, 22, 104; (302), 6, 3, 26; (319), 64, 27, 101; 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2, 1, 0; (874047), 12, 6, 39; (874050), 6, 3, 13; (874060), 26, 10, 27; (874068), 8, 4, 8; (874075), 2, 1, 0; (874080), 8, 4, 7; (874082), 10, 5, 14; (874115), 10, 5, 17; (874116), 6, 3, 6; (874117), 2, 1, 0; (874121), 57, 27, 91; (874132), 4, 2, 5; (874133), 60, 29, 70; (874138), 11, 4, 33; (874140), 12, 6, 24; (874149), 25, 12, 56; (874150), 2, 1, 0; (874178), 2, 1, 0; (874180), 32, 12, 33; (874181), 14, 7, 31; (874183), 10, 5, 21; (874186), 10, 5, 14; (874214), 6, 3, 7; (874219), 6, 3, 19; (874225), 2, 1, 0; (874230), 2, 1, 0; (874232), 8, 4, 30; (874233), 4, 2, 1; (874258), 9, 4, 19; (874274), 4, 2, 1; (874276), 42, 20, 56; (874278), 8, 4, 84; (874284), 74, 32, 99; (874290), 61, 28, 73; (874326), 8, 4, 3; (874329), 25, 11, 39; (874330), 18, 9, 30; (874331), 28, 14, 35; (874344), 4, 2, 8; (874351), 8, 4, 21; (874364), 67, 31, 90; (874368), 41, 20, 135; (874374), 23, 11, 43; (874383), 36, 18, 45; (874389), 31, 11, 39; (874390), 19, 9, 38; (874392), 25, 12, 89; (874394), 18, 9, 37; (874395), 91, 43, 139; (874402), 2, 1, 0; (874411), 37, 18, 115; (874412), 27, 13, 39; (874418), 47, 21, 63; (874422), 12, 5, 40; (874427), 4, 2, 4; (874433), 2, 1, 0; (874439), 70, 28, 82; (874440), 12, 6, 123; (874448), 20, 9, 35; (874451), 12, 6, 39; (874459), 4, 2, 1; (874466), 12, 6, 8; (874494), 20, 10, 30; (874504), 2, 1, 0; (874532), 2, 1, 0; (874540), 2, 1, 0; (874564), 2, 1, 0; (874575), 6, 3, 16; (874576), 24, 11, 26; (874586), 4, 2, 2; (874606), 4, 2, 15; (874609), 6, 3, 43; (874610), 2, 1, 0; (874619), 2, 1, 0; (874625), 4, 2, 14; (874626), 60, 25, 81; (874632), 2, 1, 0; (874633), 2, 1, 0; (874635), 32, 15, 66; (874681), 8, 4, 12; (874691), 8, 3, 5; (874708), 2, 1, 0; (874716), 87, 35, 100; (874722), 84, 39, 140; (874725), 25, 11, 60; (874727), 6, 3, 3; (874729), 6, 3, 24; (874732), 10, 5, 37; (874737), 9, 4, 15; (874741), 57, 27, 118; (874747), 18, 9, 67; (874749), 105, 49, 139; (874751), 34, 17, 58; (874752), 13, 6, 33; (874760), 33, 16, 47; (874766), 28, 14, 46; (874783), 6, 3, 6; (874791), 57, 25, 115; (874804), 40, 18, 50; (874809), 57, 26, 60; (874811), 4, 2, 1; (874816), 10, 5, 24; (874821), 2, 1, 0; (874828), 22, 11, 93; (874832), 34, 16, 114; (874834), 4, 2, 2; (874839), 29, 12, 127; (874841), 31, 14, 45; (874856), 18, 8, 38; (874862), 6, 3, 4; (874867), 7, 3, 21; (874869), 2, 1, 0; (874870), 34, 16, 37; (874872), 44, 20, 70; (874884), 4, 2, 3; (874894), 2, 1, 0; (874903), 6, 3, 3; (874907), 10, 4, 15; (874909), 2, 1, 0; (874917), 28, 14, 41; (874921), 15, 7, 16; (874923), 8, 4, 7; (874925), 10, 5, 23; (874931), 37, 18, 43; (874934), 12, 6, 43; (874943), 14, 7, 11; (874945), 2, 1, 0; (874946), 16, 8, 23; (874947), 4, 2, 1; (874970), 20, 9, 43; (874978), 2, 1, 0; (874985), 2, 1, 0; (874989), 50, 23, 70; (874990), 4, 2, 1; (874996), 25, 12, 37; (875041), 40, 16, 136; (875049), 41, 18, 36; (875057), 4, 2, 1; (875068), 12, 6, 14; (875103), 19, 9, 15; (875110), 15, 7, 31; (875111), 18, 9, 45; (875124), 42, 21, 80; (875125), 112, 48, 136; (875145), 20, 9, 31; (875146), 25, 11, 27; (875148), 24, 10, 59; [3204064, 177918, 3391*, 2023/10/20–2026/01/12]

O40 Xingyuan, Daocheng

Observers B. Ai, C. Guo, Y. Lu, J. Xiong, W. Yue, T. Zhang, C.Guo. Measurers J. Xiong, C.Guo. 0.25-m $f/4.8$ reflector + CMO.

2008 YT₁₉₅, 3, 1, 0; 2010 LQ₄₀, 3, 1, 0; 2010 NT₁₀, 3, 1, 0; 2016 CM₄₂₃, 3, 1, 0; 2016 NR₅₁, 3, 1, 0; 2017 BH₂₂, 6, 2, 2; 2018 LJ₂₃, 3, 1, 0; 2019 UR₉₆, 3, 1, 0; (2087), 3, 1, 0; (3451), 3, 1, 0; (12689), 3, 1, 0; (30813), 9, 3, 3; (34115), 2, 1, 0; (44081), 3, 1, 0; (48451), 3, 1, 0; (52842), 3, 1, 0; (53198), 3, 1, 0; (53226), 3, 1, 0; (60087), 3, 1, 0; (62024), 3, 1, 0; (73185), 3, 1, 0; (78344), 3, 1, 0; (79520), 3, 1, 0; (80403), 12, 4, 4; (81448), 3, 1, 0; (84922), 3, 1, 0; (96804), 3, 1, 0; (101558), 3, 1, 0; (114350), 3, 1, 0; (128497), 3, 1, 0; (130580), 3, 1, 0; (138205), 5, 1, 0; (154223), 6, 2, 1; (157634), 3, 1, 0; (167261), 3, 1, 0; (169124), 6, 2, 1; (170745), 3, 1, 0; (172468), 3, 1, 0; (175107), 3, 1, 0; (190161), 12, 4, 4; (192003), 6, 2, 2; (195401), 12, 4, 4; (196960), 3, 1, 0; (200222), 12, 4, 4; (205438), 3, 1, 0; (209744), 3, 1, 0; (215862), 3, 1, 0; (221422), 3, 1, 0; (247505), 3, 1, 0; (247877), 3, 1, 0; (252949), 3, 1, 0; (252990), 3, 1, 0; (267846), 12, 4, 4; (277730), 6, 2, 2; (282265), 3, 1, 0; (331692), 3, 1, 0; (337254), 3, 1, 0; (343188), 3, 1, 0; (345909), 6, 2, 1; (392631), 3, 1, 0; (403766), 3, 1, 0; (406327), 3, 1, 0; (425454), 3, 1, 0; (433756), 3, 1, 0; (442538), 3, 1, 0; (455713), 3, 1, 0; (460520), 3, 1, 0; (463338), 3, 1, 0; (472729), 3, 1, 0; (477526), 3, 1, 0; (478561), 12, 4, 4; (513144), 3, 1, 0; (521008), 6, 2, 4; (531209), 3, 1, 0; (545778), 6, 2, 2; (589555), 3, 1, 0; (683868), 3, 1, 0; (696492), 3, 1, 0; (705426), 3, 1, 0; (711269), 3, 1, 0; (715175), 3, 1, 0; (717253), 3, 1, 0; (722200), 12, 4, 4; (725389), 9, 3, 3; (745510), 12, 4, 4; (753025), 3, 1, 0; (753804), 6, 2, 2; (843079), 6, 2, 1; [385, 88, 0*, 2025/10/19–2026/01/08]

O42 Gaomeigu Gemini Observatory, LiJiang

Observers Y.-S. Tsai, G. Wang, W. Zhang. Measurers P.-L. Cheng, F.-J. Huang, Y.-H. Lee, Y.-S. Tsai, J.-L. Yang, H.-Y. Yeh. 0.43-m $f/6.8$ reflector + CMO.

2014 SB₄₃₉, 3, 1, 0; 2018 PJ₁₇₀, 3, 1, 0; 2022 PN₂₃₁, 6, 2, 2; 2022 BR₅₄, 3, 1, 0; 2025 TH₆₄, 9, 3, 5; 2025 TL₇₁, 3, 1, 0; 2025 VR₅, 9, 3, 3; 2025 VK₂₁, 3, 1, 0; 2025 VE₂₇, 6, 2, 2; 2025 VN₂₇, 9, 2, 1; 2025 WO₁₁ *, 3, 1, 0; 2025 WO₂₄, 3, 1, 0; [60, 12, 1*, 2025/10/13–2025/12/19]

O46 Daocheng Glacier Observatory

Observer Z. Wang. Measurer Z. Wang. 0.25-m $f/8.0$ reflector + CMO.

2025 VN, 4, 1, 0; [4, 1, 0*, 2025/11/07]

O51 Akin Observatory, Rayong

Observers J. Smith, T. Thaluang. Measurers J. Smith, T. Thaluang. 0.36-m $f/2.2$ reflector + CCD.

2025 UM, 3, 1, 0; 2025 UP, 2, 1, 0; 2025 WL₁₃, 3, 1, 0; 2025 WQ₁₃, 3, 1, 0; 2025 WG₁₆, 3, 1, 0; 2025 XV, 3, 1, 0; (31694), 2, 1, 0; [19, 7, 0*, 2025/10/17–2025/12/09]

O56 Jaichalad-Pailin Observatory, Nakhonratchasima

Observer W. Jaichalad. Measurer W. Jaichalad. 0.23-m $f/2.2$ SCT + CMO.

(116), 3, 1, 0; (254), 3, 1, 0; (269), 3, 1, 0; (2592), 6, 2, 1; (3956), 3, 1, 0; (8324), 3, 1, 0; (11679), 6, 2, 1; (11988), 6, 2, 1; (15485), 3, 1, 0; (20120), 6, 2, 1; (29249), 3, 1, 0; (39254), 3, 1, 0; (40249), 6, 2, 1; (54396), 3, 1, 0; (298203), 6, 2, 1; [63, 15, 0*, 2025/11/13–2025/12/01]

P07 Space Surveillance Telescope, HEH Station

Observers L. Banks, M. Blythe, R. Brungard, P. Festler, T. McVey, J. Paige, G. Spitz. Measurers M. Cornell, M. Kotson, A. Lue, R. Monardez, R. Rios, J. Ruprecht, J. Vaillancourt, J. Varey, H. Viggh, D. Woods. 3.5-m $f/1$. Reflector + CCD.

1995 UO₈₀, 19, 4, 9; 1997 QK₁, 13, 3, 11; 1998 TX₂₁, 5, 1, 0; 1999 TH₃₀₀, 4, 1, 0; 2000 LK₁₀, 17, 3, 3; 2000 TV₁, 4, 1, 0; 2000 TO₄, 27, 6, 14; 2000 TU₂₆, 11, 2, 14; 2000 WV₂, 4, 1, 0; 2000 WJ₁₃, 5, 1, 0; 2001 ST₁₉₈, 5, 1, 0; 2001 TE₄₆, 8, 2, 17; 2001 UU, 32, 7, 38; 2001 UW₁₀₂, 4, 1, 0; 2002 RZ₁₈₁, 7, 1, 0; 2002 RQ₂₉₄, 4, 1, 0; 2002 SK₁₉, 33, 6, 30; 2002 TW₃₃₃, 12, 3, 10; 2002 UP₂₅, 4, 1, 0; 2002 US₅₂, 31, 5, 14; 2002 US₇₇, 5, 1, 0; 2002 XK₄₀, 4, 1, 0; 2003 SK₉₁, 25, 4, 3; 2003 SX₁₈₅, 9, 2, 10; 2003 SH₂₁₇, 40, 8, 29; 2003 SB₂₅₈, 4, 1, 0; 2003 SE₄₂₂, 4, 1, 0; 2003 SA₄₃₆, 14, 3, 5; 2003 UG₈₂, 6, 1, 0; 2003 UL₁₈₉, 8, 2, 2; 2003 XW, 8, 2, 11; 2004 HF₁₂, 4, 1, 0; 2004 QO₃₈, 6, 1, 0; 2004 RL₁₄₉, 5, 1, 0; 2004 RR₂₉₂, 5, 1, 0; 2004 TA₂₆, 9, 2, 3; 2004 TO₂₃₇, 9, 2, 4; 2004 TZ₂₅₅, 45, 9, 18; 2004 TE₃₄₃, 25, 5, 13; 2004 TE₃₄₄, 9, 2, 7; 2004 TC₃₇₉, 4, 1, 0; 2004 TJ₃₇₉, 8, 2, 16; 2004 UL₃, 31, 5, 7; 2004 VR₁₇, 34, 7, 17; 2004 VU₂₇, 32, 5, 7; 2004 XE₅₀, 4, 1, 0; 2005 YU₆₃, 72, 12, 18; 2006 BW₂₃₆, 4, 1, 0; 2006 KA₁₅₇, 8, 2, 3; 2006 QD₁₀₅, 8, 2, 10; 2006 SJ₂₂₀, 5, 1, 0; 2006 TC₈, 4, 1, 0; 2006 TE₁₀₇, 12, 2, 2; 2007 BD₉₂, 5, 1, 0; 2007 QU₁₄, 5, 1, 0; 2007 RX₂₁₀, 8, 2, 1; 2007 RU₃₅₂, 5, 1, 0; 2007 SM₈, 9, 2, 3; 2007 TT₁₇₄, 4, 1, 0; 2007 TS₃₀₃, 10, 2, 6; 2007 UN₁₂₈, 5, 1, 0; 2007 VL₂₇₃, 9, 2, 2; 2007 VF₃₈₁, 8, 2, 1; 2008 OY₂₈, 4, 1, 0; 2008 OL₃₃, 6, 1, 0; 2008 QH₇, 8, 2, 16; 2008 QV₂₇, 9, 2, 19; 2008 RJ₂₆, 5, 1, 0; 2008 RJ₁₁₂, 4, 1, 0; 2008 SP₁₀, 4, 1, 0; 2008 SV₁₁, 14, 3, 24; 2008 SR₁₄₆, 16, 3, 6; 2008 SZ₁₅₁, 15, 3, 55; 2008 SH₁₆₃, 4, 1, 0; 2008 SG₁₇₆, 6, 1, 0; 2008 SG₂₉₆, 8, 2, 1; 2008 SV₃₄₆, 5, 1, 0; 2008 SY₃₅₉, 25, 6, 9; 2008 SK₃₆₂, 4, 1, 0; 2008 TD₂, 5, 1, 0; 2008 TX₂₅, 5, 1, 0; 2008 TQ₇₂, 5, 1, 0; 2008 TV₂₀₃, 4, 1, 0; 2008 TF₂₃₅, 4, 1, 0; 2008 UX, 14, 2, 11; 2008 UU₂, 24, 5, 37; 2008 UB₃₂₁, 4, 1, 0; 2008 VK₁₃, 4, 1, 0; 2008 VP₁₁₁, 4, 1, 0; 2008 WL₆₁, 36, 6, 11; 2008 WS₁₆₆, 8, 2, 11; 2008 XP₆, 5, 1, 0; 2008 XV₁₀, 4, 1, 0; 2008 YL₉₂, 4, 1, 0; 2008 YF₁₇₉, 20, 3, 5; 2009 AZ₅₅, 4, 1, 0; 2009 FF, 4, 1, 0; 2009 QD₂₆, 4, 1, 0; 2009 SN₁₈₈, 8, 2, 9; 2009 SM₃₉₇, 20, 4, 17; 2009 TY, 10, 2, 17; 2009 UU₅₄, 4, 1, 0; 2009 UC₈₁, 5, 1, 0; 2009 UQ₉₁, 18, 4, 8; 2009 UX₁₀₁, 13, 3, 9; 2009 UP₁₄₈, 5, 1, 0; 2009 WO₆₄, 4, 1, 0; 2009 WY₂₉₉, 5, 1, 0; 2010 AF₁₅₆, 4, 1, 0; 2010 CP₁₁₉, 4, 1, 0; 2010 DZ₆₆, 4, 1, 0; 2010 GU₁₁, 5, 1, 0; 2010 GC₁₅, 4, 1, 0; 2010 HG₆₃, 37, 7, 14; 2010 HV₇₀, 22, 4, 8; 2010 LR₅₃, 14, 3, 6; 2010 NR₇₂, 28, 6, 14; 2010 TC₁₅₆, 5, 1, 0; 2010 WH, 8, 2, 6; 2011 BF₅₉, 5, 1, 0; 2011 QU₆₀, 4, 1, 0; 2011 QA₆₂, 19, 4, 27; 2011 RA₁₈, 4, 1, 0; 2011 SJ₁₆, 20, 3, 2; 2011 SE₂₀₂, 4, 1, 0; 2011 SP₂₉₄, 9, 2, 3; 2011 SN₂₉₆, 4, 1, 0; 2011 SM₂₉₈, 9, 2, 3; 2011 SW₂₉₉, 4, 1, 0; 2011 UW₂₄, 4, 1, 0; 2011 UL₁₅₂, 23, 4, 24; 2011 UX₁₆₆, 9, 2, 1; 2011 UL₁₇₄, 5, 1, 0; 2011 UW₁₉₁, 9, 2, 10; 2011 US₃₂₆, 33, 7, 18; 2011 UJ₄₃₉, 4, 1, 0; 2011 VF₂, 10, 2, 4; 2011 WX₆₃, 21, 4, 26; 2011 WN₈₂, 4, 1, 0; 2011 WU₁₁₆, 34, 7, 30; 2012 BM₁, 83, 15, 58; 2012 BM₁₄₁, 10, 2, 15; 2012 RV₃, 10, 2, 1; 2012 SP₈, 36, 7, 17; 2012 SG₅₃, 8, 1, 0; 2012 SX₇₆, 4, 1, 0; 2012 SK₉₉, 10, 2, 28; 2012 SG₁₀₀, 9, 2, 2; 2012 TW₂₅, 25, 5, 10; 2012 TG₆₄, 5, 1, 0; 2012 TF₁₀₀, 4, 1, 0; 2012 TE₁₃₂, 9, 2, 8; 2012 TF₁₃₄, 4, 1, 0; 2012 TO₂₁₀, 4, 1, 0; 2012 TS₂₂₃, 8, 2, 24; 2012 UK₁₁₅, 5, 1, 0; 2012 VF₉₉, 4, 1, 0; 2012 XT₇, 6, 1, 0; 2012 XA₁₀, 5, 1, 0; 2012 XT₄₈, 24, 4, 7; 2012 XE₁₄₁, 16, 4, 6; 2012 YM₁₄, 8, 2, 3; 2013 AZ₁₄₂, 8, 2, 4; 2013 AY₁₅₅, 5, 1, 0; 2013 BM₄₆, 12, 3, 11; 2013 HD₁₅₃, 4, 1, 0; 2013 SF₂₄, 15, 3, 11; 2013 TS₁₉₇, 4, 1, 0; 2013 VZ₂, 4, 1, 0; 2013 VE₃₄, 18, 3, 6; 2013 VT₃₆, 18, 4, 11; 2013 VE₇₃, 5, 1, 0; 2013 WG₈₂, 5, 1, 0; 2013 WV₈₇, 18, 4, 3; 2013 WW₉₃, 5, 1, 0; 2013 WR₁₁₄, 25, 5, 6; 2013 WD₁₃₉, 32, 6, 13; 2013 XT₂₈, 12, 3, 19; 2013 YA₂₉, 4, 1, 0; 2013 YV₁₆₉, 21, 4, 21; 2014 BY₇₀, 5, 1, 0; 2014 BU₇₂, 8, 2, 11; 2014 JD₁₅₇, 24, 4, 10; 2014 MY₄, 5, 1, 0; 2014 NJ₇₄, 8, 2, 10; 2014 OO₂₈₂, 4, 1, 0; 2014 OR₂₈₉, 4, 1, 0; 2014 OV₃₃₂, 4, 1, 0; 2014 PT, 4, 1, 0; 2014 QJ₁₅₅, 17, 4, 24; 2014 QB₂₂₇, 5, 1, 0; 2014 QZ₃₀₈, 18, 4, 24; 2014 QB₃₁₃, 10, 2, 13; 2014 QF₃₉₀, 16, 3, 13; 2014 QB₄₃₄, 6, 1, 0; 2014 QN₅₀₁, 25, 5, 11; 2014 QU₅₁₂, 4, 1, 0; 2014 QK₅₄₅, 4, 1, 0; 2014 SR₂₃₇, 4, 1, 0; 2014 SX₃₀₀, 5, 1, 0; 2014 SY₃₀₀, 38, 7, 11; 2014 SH₃₀₃, 16, 3, 6; 2014 SE₃₉₄, 5, 1, 0; 2014 TW₁₉, 15, 3, 5; 2014 TL₆₈, 25, 5, 11; 2014 TC₇₁, 23, 5, 11; 2014 UM, 9, 2, 24; 2014 UX₁₀, 6, 1, 0; 2014 UL₁₁₂, 12, 3, 9; 2014 UX₁₁₄, 41, 8, 27; 2014 UO₁₁₅, 14, 3, 8; 2014 UR₁₄₂, 4, 1, 0; 2014 UZ₂₂₂, 5, 1, 0; 2014 UN₂₂₆, 10, 2, 9; 2014 WA₇, 4, 1, 0; 2014 WG₆₅, 8, 2, 13; 2014 WR₁₆₄, 7, 1, 0; 2014 WN₂₈₃, 4, 1, 0; 2014 WD₃₁₅,

4, 1, 0; 2014 WZ₃₅₇, 4, 1, 0; 2014 WR₄₅₃, 8, 2, 6; 2014 WZ₄₆₉, 11, 2, 2; 2014 WY₅₀₇, 18, 3, 9; 2014 WD₅₉₉, 14, 3, 6; 2014 WH₅₉₉, 8, 2, 8; 2014 XS₄₈, 4, 1, 0; 2014 XT₅₁, 6, 1, 0; 2015 CU₁₀, 4, 1, 0; 2015 FK₁₅₄, 4, 1, 0; 2015 HT₂₄₅, 6, 1, 0; 2015 HU₃₄₆, 47, 9, 28; 2015 OS₁₁₀, 29, 6, 13; 2015 PR, 9, 2, 3; 2015 PL₇₅, 4, 1, 0; 2015 PR₃₂₄, 4, 1, 0; 2015 RF₂₃₄, 4, 1, 0; 2015 SG₁₉, 4, 1, 0; 2015 TM₇₆, 4, 1, 0; 2015 TK₁₄₅, 6, 1, 0; 2015 TD₁₆₇, 9, 2, 13; 2015 TK₃₈₆, 6, 1, 0; 2015 UL₄₃, 5, 1, 0; 2015 UP₉₁, 8, 2, 14; 2015 VS, 4, 1, 0; 2015 VL₉₈, 4, 1, 0; 2015 VK₁₃₅, 5, 1, 0; 2015 WF₂, 8, 1, 0; 2015 XA₈₅, 35, 7, 13; 2015 XJ₄₂₉, 7, 1, 0; 2015 XS₄₅₆, 4, 1, 0; 2016 AC₁₁₆, 4, 1, 0; 2016 AG₂₉₂, 4, 1, 0; 2016 CC₂₇, 4, 1, 0; 2016 CM₂₄₂, 5, 1, 0; 2016 CW₃₅₃, 5, 1, 0; 2016 CM₃₆₆, 16, 2, 6; 2016 DT₂₀, 13, 2, 11; 2016 EH₂₀₆, 13, 3, 6; 2016 EW₂₀₆, 4, 1, 0; 2016 EW₂₈₄, 13, 3, 28; 2016 FF₈, 4, 1, 0; 2016 FV₁₇, 12, 3, 8; 2016 FA₇₇, 13, 3, 7; 2016 GQ₁₁, 4, 1, 0; 2016 LP₂₀, 8, 2, 7; 2016 LM₄₁, 8, 2, 3; 2016 LJ₆₉, 5, 1, 0; 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P13 Baihuashan Observatory, Beijing

Observers B. Liu, Z. Wang, B. Liu, Z. Wang. Measurer Z. Wang. 0.28-m $f/2.2$ reflector + CMO.

2005 EZ223, 4, 1, 0; 2007 VM184, 4, 1, 0; 2025 TZ4, 6, 1, 0; 2025 TO5, 4, 1, 0; 2025 TQ5, 4, 1, 0; 2025 TS5, 3, 1, 0; 2025 TT5, 3, 1, 0; 2025 UO, 3, 1, 0; 2025 UP, 4, 1, 0; 2025 UM1, 3, 1, 0; 2025 UN1, 4, 1, 0; 2025 UV1, 4, 1, 0; 2025 UY1, 4, 1, 0; 2025 UB2, 4, 1, 0; 2025 UJ4, 5, 1, 0; 2025 UV5, 4, 1, 0; 2025 UB6, 4, 1, 0; 2025 UG6, 3, 1, 0; 2025 UH6, 9, 2, 1; 2025 UT6, 6, 1, 0; 2025 UV6, 3, 1, 0; 2025 UE7, 2, 1, 0; 2025 UV7, 4, 1, 0; 2025 UC8, 4, 1, 0; 2025 UM8, 3, 1, 0; 2025 UG11, 6, 1, 0; 2025 UQ11, 3, 1, 0; 2025 UF12, 5, 1, 0; 2025 UG12, 4, 1, 0; 2025 VA, 4, 1, 0; 2025 VD, 4, 1, 0; 2025 VS, 6, 1, 0; 2025 VT, 4, 1, 0; 2025 VU, 4, 1, 0; 2025 VX, 4, 1, 0; 2025 VV1, 4, 1, 0; 2025 VY1, 4, 1, 0; 2025 VZ1, 3, 1, 0; 2025 VD2, 3, 1, 0; 2025 VQ2, 4, 1, 0; 2025 VJ3, 6, 1, 0; 2025 VM3, 3, 1, 0; 2025 VS3, 3, 1, 0; 2025 VT3, 5, 1, 0; 2025 VV3, 3, 1, 0; 2025 WN, 2, 1, 0; 2025 WP, 5, 1, 0; 2025 WQ, 2, 1, 0; 2025 WS, 4, 1, 0; 2025 WO1, 3, 1, 0; 2025 WT1, 3, 1, 0; 2025 WX2, 4, 1, 0; 2025 WA3, 7, 1, 0; 2025 WW3, 6, 1, 0; 2025 WB4, 4, 1, 0; 2025 WG4, 4, 1, 0; 2025 WJ4, 4, 1, 0; 2025 WJ6, 3, 1, 0; 2025 WK6, 3, 1, 0; 2025 WR7, 4, 1, 0; 2025 WO8, 8, 2, 1; 2025 WP8, 5, 1, 0; 2025 WU9, 4, 1, 0; 2025 WH10, 4, 1, 0; 2025 WL13, 3, 1, 0; 2025 WV13, 4, 1, 0; 2025 WE14, 3, 1, 0; 2025 WY15, 4, 1, 0; 2025 WG16, 3, 1, 0; 2025 XG, 4, 1, 0; 2025 XH, 3, 1, 0; 2025 XJ, 9, 2, 1; 2025 XK, 5, 1, 0; 2025 XL, 5, 1, 0; 2025 XM, 7, 1, 0; 2025 XP, 3, 1, 0; 2025 XR, 3, 1, 0; 2025 XV, 4, 1, 0; 2025 XB1, 3, 1, 0; 2025 XU1, 4, 1, 0; 2025 XC2, 4, 1, 0; 2025 XN4, 3, 1, 0; 2025 XZ4, 4, 1, 0; 2025 YD, 3, 1, 0; 2025 YU, 5, 1, 0; 2025 YY1, 2, 1, 0; 2025 YC2, 4, 1, 0; 2025 YE2, 4, 1, 0; 2025 YH2, 2, 1, 0; 2025 YQ2, 2, 1, 0; 2025 YA3, 4, 1, 0; 2025 YC3, 3, 1, 0; 2025 YG3, 4, 1, 0; 2025 YJ3, 4, 1, 0; 2025 YZ4, 4, 1, 0; 2025 YR5, 5, 1, 0; 2025 YT5, 4, 1, 0; 2025 YE6, 4, 1, 0; 2025 YH6, 4, 1, 0; 2025 YJ6, 3, 1, 0; 2025 YA8, 3, 1, 0; 2025 YY8, 3, 1, 0; 2025 YH9, 4, 1, 0; 2025 YJ9, 4, 1, 0; 2025 YM9, 3, 1, 0; 2026 AA, 4, 1, 0; 2026 AC, 3, 1, 0; 2026 AE, 4, 1, 0; 2026 AF, 2, 1, 0; 2026 AM, 3, 1, 0; 2026 AO, 3, 1, 0; 2026 AU, 3, 1, 0; 2026 AP1, 3, 1, 0; 2026 AX1, 5, 1, 0; 2026 AY1, 3, 1, 0; (4867), 6, 1, 0; [457, 116, 0*, 2025/10/12–2026/01/12]

P14 Nedlands Observatory, Perth

Observer A. Pearce. Measurer A. Pearce. 0.05-m $f/5.0$ Apochromatic Refractor + CMO.

2025 WA3, 2, 1, 0; (164400), 3, 1, 0; (220839), 2, 1, 0; [7, 3, 0*, 2025/12/14–2026/01/07]

P87 Hirao Observatory, Yamaguchi

Observer K. Yoshimoto. Measurer K. Yoshimoto. 0.3-m $f/4.0$ reflector + CMO.

2007 VM184, 4, 1, 0; 2025 VJ3, 2, 1, 0; 2025 WA3, 15, 4, 10; 2025 XV, 7, 2, 9; (594913), 3, 1, 0; [31, 5, 0*, 2025/11/14–2025/12/18]

Q06 Tarui Observatory, Tarui

Observer H. Watanabe. Measurer H. Watanabe. 0.35-m $f/1.9$ Schmidt-Cassegrain + CMO.

2007 VU83, 3, 1, 0; 2025 TG4, 3, 1, 0; 2025 TB5, 3, 1, 0; 2025 TO5, 3, 1, 0; 2025 TP5, 3, 1, 0; 2025 TQ5, 3, 1, 0; 2025 TS5, 3, 1, 0; 2025 TT5, 3, 1, 0; 2025 TQ10, 3, 1, 0; 2025 TV10, 3, 1, 0; 2025 TJ11, 3, 1, 0; 2025 UD, 3, 1, 0; 2025 UV1, 3, 1, 0; 2025 UY1, 3, 1, 0; 2025 UA2, 3, 1, 0; 2025 UB2, 3, 1, 0; 2025 UZ4, 3, 1, 0; 2025 UA5, 3, 1, 0; 2025 UH5, 3, 1, 0; 2025 UJ5, 3, 1, 0; 2025 UH6, 2, 1, 0; 2025 UX6, 3, 1, 0; 2025 UD7, 3, 1, 0; 2025 UE7, 3, 1, 0; 2025 UP7, 3, 1, 0; 2025 UU7, 6, 2, 1; 2025 UV7, 3, 1, 0; 2025 UX7, 3, 1, 0; 2025 UZ7, 3, 1, 0; 2025 UC8, 3, 1, 0; 2025 UM8, 3, 1, 0; 2025 UD9, 3, 1, 0; 2025 UE9, 3, 1, 0; 2025 UF9, 3, 1, 0; 2025 UL9, 3, 1, 0; 2025 VD, 2, 1, 0; 2025 VE, 3, 1, 0; 2025 VP, 2, 1, 0; 2025 VA1, 3, 1, 0; 2025 VD1, 2, 1, 0; 2025 VH1, 2, 1, 0; 2025 VR1, 1, 1, 0; 2025 VS1, 3, 1, 0; 2025 VY1, 3, 1, 0; 2025 VD2, 3, 1, 0; 2025 VS3, 3, 1, 0; 2025 VT3, 3, 1, 0; 2025 VU3, 3, 1, 0; 2025 VV3, 3, 1, 0; 2025 VX3, 3, 1, 0; 2025 VC4, 3, 1, 0; 2025 VD5, 6, 2, 1; 2025 VM5, 6, 2, 1; 2025 WA, 3, 1, 0; 2025 WC, 3, 1, 0; 2025 WK, 2, 1, 0; 2025 WS, 3, 1, 0; 2025 WT, 3, 1, 0; 2025 WU, 3, 1, 0; 2025 WV, 3, 1, 0; 2025 WO1, 3, 1, 0; 2025 WP1, 3, 1, 0; 2025 WR1, 3, 1, 0; 2025 WS1, 3, 1, 0; 2025 WT1, 3, 1, 0; 2025 WB2, 3, 1, 0; 2025 WC2, 2, 1, 0; 2025 WX2, 3, 1, 0; 2025 WS3, 3, 1, 0; 2025 WG4, 3, 1, 0; 2025 WJ4, 3, 1, 0; 2025 WJ5, 3, 1, 0; 2025 WC5, 3, 1, 0; 2025 WC6, 3, 1, 0; 2025 WF6, 3, 1, 0; 2025 WS6, 3, 1, 0; 2025 WT6, 3, 1, 0; 2025 WR7, 3, 1, 0; 2025 WO8, 3, 1, 0; 2025 WP8, 3, 1, 0; 2025 WU9, 3, 1, 0; 2025 WH10, 3, 1, 0; 2025 WL13, 3, 1, 0; 2025 WC14, 2, 1, 0; 2025 WK16, 3, 1, 0; 2025 WW19, 2, 1, 0; 2025 XS, 3, 1, 0; 2025 XT, 2, 1, 0; 2025 XV, 3, 1, 0; 2025 XB1, 3, 1, 0; 2025 XF1, 3, 1, 0; 2025 XK1, 3, 1, 0; 2025 XU1, 3, 1, 0; 2025 XC2, 3, 1, 0; 2025 XW2, 3, 1, 0; 2025 XZ2, 3, 1, 0; 2025 YK, 3, 1, 0; 2025 YW, 3, 1, 0; 2025 YY, 3, 1, 0; 2025 YN1, 3, 1, 0; 2025 YS3, 3, 1, 0; 2025 YK4, 3, 1, 0; 2025 YY4, 3, 1, 0; 2025 YZ4, 3, 1, 0; 2025 YR5, 3, 1, 0; 2025 YT5, 3, 1, 0; 2025 YJ6, 2, 1, 0; 2025 YU6, 2, 1, 0; 2025 YC8, 2, 1, 0; 2025 YY8, 3, 1, 0; 2025 YG9, 3, 1, 0; 2025 YH9, 2, 1, 0; 2025 YJ9, 3, 1, 0; 2025 YK9, 2, 1, 0; 2025 YM9, 3, 1, 0; 2026 AA, 3, 1, 0; 2026 AB, 3, 1, 0; 2026 AC, 3, 1, 0; 2026 AE, 3, 1, 0; 2026 AF, 2, 1, 0; 2026 AH, 3, 1, 0; 2026 AK, 3, 1, 0; 2026 AL, 3, 1, 0; 2026 AM, 3, 1, 0; 2026 AN, 3, 1, 0; 2026 AO, 3, 1, 0; [370, 126, 0*, 2025/10/06–2026/01/09]

Q10 Toyokawa Observatory

Observers M. Ishiguro, M. Ishiguro. Measurers M. Ishiguro, M. Ishiguro. 0.25-m $f/3.0$ reflector + CMO.

2020 FA5, 3, 1, 0; 2025 TO5, 3, 1, 0; 2025 TQ5, 3, 1, 0; 2025 UP, 3, 1, 0; 2025 UA5, 3, 1, 0; 2025 UH5, 2, 1, 0; 2025 UH6, 3, 1, 0; 2025 UV6, 3, 1, 0; 2025 UE9, 3, 1, 0; 2025 VT, 3, 1, 0; 2025 VU, 3, 1, 0; 2025 VY1, 3, 1, 0; 2025 VS3, 2, 1, 0; 2025 WA, 3, 1, 0; 2025 WX2, 3, 1, 0; 2025 WC5, 3, 1, 0; 2025 WP8, 3, 1, 0; 2025 WU9, 3, 1, 0; 2025 WG16, 3, 1, 0; 2025 XM, 3, 1, 0; 2025 XV, 6, 2, 7; 2025 YH3, 3, 1, 0; 2025 YF5, 3, 1, 0; 2025 YE6, 3, 1, 0; 2026 AA, 3, 1, 0; 2026 AC, 2, 1, 0; 2026 AE, 3, 1, 0; 2026 AN, 3, 1, 0; (6554), 3, 1, 0; [87, 29, 0*, 2025/10/13–2026/01/09]

Q14 Goto Astronomical Observatory in Yatsugatake

Observer K. Shima. Measurer K. Shima. 0.4-m $f/6.5$ Ritchey-Chrétien + CCD. (00)

{0} (43792), 2, 1, 0; (594913), 2, 1, 0; [4, 2, 0*, 2025/11/20]

Q20 Swan Reach Imaging, Glenalta

Observer J. Jahn. Measurer J. Jahn. 0.30-m $f/3.8$ reflector + CMO.

2006 TL111, 3, 1, 0; 2013 RH190, 4, 2, 1; 2018 GB45, 2, 1, 0; 2018 LX62, 6, 2, 1; 2019 QJ131, 5, 2, 1; 2020 PA129, 3, 1, 0; 2020 ST31, 3, 1, 0; 2023 DE7, 2, 1, 0; 2024 KP10, 2, 1, 0; 2024 SG80, 2, 1, 0; 2024 TU84, 2, 1, 0; [34, 11, 0*, 2024/05/30–2025/01/06]

Q21 Southern Utsunomiya

Observer H. Nohara. Measurer H. Nohara. 0.4-m $f/3.8$ Astrograph + CCD.

2025 XV, 11, 1, 0; (1), 2, 1, 0; (65), 4, 1, 0; (87), 4, 1, 0; (92), 6, 2, 1; (376), 4, 1, 0; (519), 2, 1, 0; (756), 2, 1, 0; (819), 3, 1, 0; (889), 2, 1, 0; (1039), 2, 1, 0; (1328), 17, 7, 15; (1412), 2, 1, 0; (1436), 2, 1, 0; (1510), 2, 1, 0; (1830), 2, 1, 0; (1924), 4, 1, 0; (2020), 11, 4, 8; (2210), 1, 1, 0; (3355), 3, 1, 0; (3429), 2, 1, 0; (3525), 2, 1, 0; (3560), 1, 1, 0; (3592), 2, 1, 0; (3883), 2, 1, 0; (3930), 1, 1, 0; (4012), 2, 1, 0; (4039), 2, 1, 0; (4160), 4, 1, 0; (4340), 2, 1, 0; (4348), 2, 1, 0; (4396), 6, 3,

3; (4584), 1, 1, 0; (4684), 2, 1, 0; (4723), 2, 1, 0; (4846), 2, 1, 0; (4938), 6, 3, 8; (5595), 3, 1, 0; (5852), 3, 1, 0; (6253), 2, 1, 0; (6254), 3, 1, 0; (6753), 2, 1, 0; (6963), 4, 2, 4; (6994), 2, 1, 0; (7082), 2, 1, 0; (7238), 3, 1, 0; (7429), 2, 1, 0; (7765), 3, 1, 0; (7784), 2, 1, 0; (7831), 1, 1, 0; (7895), 1, 1, 0; (7987), 2, 1, 0; (8191), 1, 1, 0; (8270), 2, 1, 0; (9586), 2, 1, 0; (9716), 3, 1, 0; (9754), 6, 3, 4; (10902), 2, 1, 0; (10913), 2, 1, 0; (11042), 4, 1, 0; (11103), 2, 1, 0; (11155), 8, 3, 2; (11237), 6, 2, 2; (11312), 2, 1, 0; (11505), 6, 3, 3; (11597), 2, 1, 0; (11862), 2, 1, 0; (12052), 3, 1, 0; (12142), 1, 1, 0; (12204), 1, 1, 0; (12303), 4, 1, 0; (12938), 2, 1, 0; (12958), 2, 1, 0; (13168), 2, 1, 0; (13535), 4, 1, 0; (14035), 4, 1, 0; (15059), 2, 1, 0; (15410), 4, 1, 0; (16144), 2, 1, 0; (16601), 2, 1, 0; (16870), 2, 1, 0; (17049), 4, 1, 0; (17100), 5, 2, 4; (17266), 3, 1, 0; (17453), 9, 3, 3; (17553), 5, 2, 31; (17873), 4, 2, 1; (18104), 6, 2, 1; (18306), 4, 1, 0; (18879), 2, 1, 0; (19435), 2, 1, 0; (20301), 2, 1, 0; (20345), 5, 2, 28; (21005), 3, 1, 0; (21177), 4, 1, 0; (21976), 2, 1, 0; (22196), 4, 1, 0; (22657), 3, 1, 0; (22915), 2, 1, 0; (23952), 2, 1, 0; (24180), 5, 2, 4; (24272), 2, 1, 0; (25100), 2, 1, 0; (25434), 4, 1, 0; (26376), 4, 1, 0; (26864), 3, 1, 0; (26887), 2, 1, 0; (27040), 2, 1, 0; (27288), 1, 1, 0; (28179), 3, 1, 0; (28310), 2, 1, 0; (28576), 2, 1, 0; (28911), 2, 1, 0; (29025), 4, 1, 0; (29099), 2, 1, 0; (29125), 2, 1, 0; (29663), 4, 1, 0; (29762), 2, 1, 0; (31199), 5, 2, 1; (31488), 4, 2, 2; (31653), 2, 1, 0; (31748), 6, 3, 4; (32044), 2, 1, 0; (32479), 4, 1, 0; (32974), 1, 1, 0; (33072), 2, 1, 0; (33114), 2, 1, 0; (34010), 4, 1, 0; (34505), 2, 1, 0; (34752), 2, 1, 0; (35678), 3, 1, 0; (35790), 4, 1, 0; (36769), 2, 1, 0; (37360), 2, 1, 0; (37545), 1, 1, 0; (37586), 2, 1, 0; (37669), 5, 1, 0; (39317), 2, 1, 0; (39465), 2, 1, 0; (40120), 2, 1, 0; (40397), 1, 1, 0; (40726), 4, 2, 1; (40936), 3, 1, 0; (41030), 2, 1, 0; (42332), 4, 1, 0; (42668), 6, 3, 3; (42902), 2, 1, 0; (42918), 2, 1, 0; (43078), 4, 1, 0; (43204), 1, 1, 0; (44247), 2, 1, 0; (44294), 4, 2, 1; (45076), 4, 1, 0; (45410), 3, 1, 0; (45864), 5, 2, 2; (46549), 2, 1, 0; (46755), 2, 1, 0; (47115), 5, 2, 2; (47136), 2, 1, 0; (47303), 2, 1, 0; (47618), 4, 1, 0; (47906), 2, 1, 0; (48323), 3, 1, 0; (48402), 2, 1, 0; (49092), 2, 1, 0; (49239), 2, 1, 0; (50357), 2, 1, 0; (50463), 6, 2, 2; (50709), 4, 2, 1; (51233), 2, 1, 0; (51472), 3, 1, 0; (51897), 3, 1, 0; (52484), 2, 1, 0; (52627), 2, 1, 0; (52657), 2, 1, 0; (52909), 4, 1, 0; (53206), 4, 1, 0; (53434), 4, 1, 0; (54169), 1, 1, 0; (54253), 2, 1, 0; (54359), 4, 2, 3; (55068), 4, 1, 0; (57480), 2, 1, 0; (57759), 4, 1, 0; (58806), 1, 1, 0; (60373), 2, 1, 0; (60611), 2, 1, 0; (60732), 2, 1, 0; (62429), 4, 2, 1; (62892), 1, 1, 0; (64049), 4, 2, 1; (64615), 1, 1, 0; (66151), 2, 1, 0; (66307), 4, 1, 0; (66332), 5, 2, 4; (66600), 4, 1, 0; (66851), 2, 1, 0; (67005), 2, 1, 0; (68090), 4, 1, 0; (68536), 4, 2, 1; (68580), 2, 1, 0; (70041), 2, 1, 0; (70104), 4, 1, 0; (70318), 3, 1, 0; (71105), 2, 1, 0; (72084), 2, 1, 0; (72807), 2, 1, 0; (72913), 2, 1, 0; (74116), 4, 1, 0; (75329), 2, 1, 0; (76500), 2, 1, 0; (76865), 2, 1, 0; (78697), 4, 2, 4; (80816), 2, 1, 0; (81744), 1, 1, 0; (84617), 2, 1, 0; (85011), 2, 1, 0; (85773), 2, 1, 0; (87219), 2, 1, 0; (87253), 3, 1, 0; (89566), 2, 1, 0; (89712), 4, 2, 9; (90391), 4, 2, 1; (90874), 3, 1, 0; (91237), 2, 1, 0; (91512), 2, 1, 0; (92716), 2, 1, 0; (93651), 4, 2, 2; (93795), 2, 1, 0; (94097), 2, 1, 0; (94503), 3, 1, 0; (94791), 2, 1, 0; (94832), 2, 1, 0; (96322), 2, 1, 0; (98289), 2, 1, 0; (99235), 4, 2, 1; (101627), 2, 1, 0; (101819), 2, 1, 0; (102390), 2, 1, 0; (102992), 3, 1, 0; (103179), 2, 1, 0; (103720), 2, 1, 0; (104067), 3, 1, 0; (107090), 2, 1, 0; (108494), 2, 1, 0; (112491), 4, 1, 0; (113842), 4, 1, 0; (113916), 3, 1, 0; (115460), 1, 1, 0; (115479), 2, 1, 0; (115764), 2, 1, 0; (116131), 4, 2, 2; (116199), 2, 1, 0; (116201), 2, 1, 0; (116701), 2, 1, 0; (116802), 2, 1, 0; (120262), 4, 1, 0; (121829), 2, 1, 0; (122467), 2, 1, 0; (123327), 3, 1, 0; (123461), 1, 1, 0; (124557), 1, 1, 0; (130977), 4, 2, 1; (133435), 3, 1, 0; (134696), 4, 1, 0; (137555), 2, 1, 0; (137930), 2, 1, 0; (138497), 2, 1, 0; (142247), 4, 2, 1; (143796), 1, 1, 0; (146833), 2, 1, 0; (148116), 4, 1, 0; (151674), 4, 1, 0; (155759), 2, 1, 0; (159493), 4, 2, 33; (162050), 2, 1, 0; (163453), 4, 1, 0; (187884), 3, 1, 0; (193643), 2, 1, 0; (202698), 2, 1, 0; (211687), 2, 1, 0; (213837), 2, 1, 0; (220839), 5, 1, 0; (223171), 4, 2, 1; (227059), 2, 1, 0; (242708), 2, 1, 0; (244781), 2, 1, 0; (252190), 1, 1, 0; (297699), 1, 1, 0; (305354), 2, 1, 0; (305624), 3, 1, 0; (306756), 3, 1, 0; (317958), 4, 1, 0; (333304), 4, 1, 0; (337136), 2, 1, 0; (405738), 2, 1, 0; (422686), 3, 1, 0; (422918), 2, 1, 0; (447178), 4, 2, 1; (457175), 4, 1, 0; (458740), 2, 1, 0; (583594), 1, 1, 0; (594913), 4, 1, 0; (647783), 4, 1, 0; (833823), 4, 1, 0; (843079), 2, 1, 0; [870, 306, 0*, 2017/07/10–2026/01/08]

Q58 Siding Spring-LCO Clamshell #1

Observers L. Conversi, M. Devogele, R. Kresken, M. Micheli, F. Ocaña, T. Santana-Ros. Measurers M. Micheli, F. Ocaña. 0.35-m $f/3$ reflector + CMO. (03)

{3} 2025 VN, 2, 1, 0; 2025 YG₃, 2, 1, 0; 2025 YF₅, 1, 1, 0; [5, 3, 0*, 2025/11/07–2025/12/23]

Q59 Siding Spring-LCO Clamshell #2

Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, T. Santana-Ros. Measurers M. Micheli, F. Ocaña. 0.35-m $f/3$ reflector + CMO. (01)

{1} 2025 WJ₃, 2, 1, 0; [2, 1, 0*, 2025/11/24]

Q60 ISON-SSO Observatory, Siding Spring

Observer L. Elenin. 0.4-m $f/2.4$ reflector + CCD. (115629), 3, 1, 0; [3, 1, 0*, 2017/01/03]

Q62 iTelescope Observatory, Siding Spring

Observer H. Sato. Measurer H. Sato. 0.51-m $f/6.8$ astrograph + CCD. (01)

Observer N. Falla. Measurer N. Falla. 0.51-m $f/4.5$ reflector + CCD. (08)

Observer P. S. Lau. Measurer P. S. Lau. 0.51-m $f/6.8$ astrograph + CCD + focal reducer. (17)

Observer B. Lütkenhöner. Measurer B. Lütkenhöner. 0.3-m $f/9.0$ reflector + CCD. (40)

Observer J.-C. Merlin. Measurer J.-C. Merlin. 0.51-m $f/6.8$ reflector + CCD. (49)

Observers J. Chambers, B. C. Dawson. Measurers J. Chambers, B. C. Dawson. 0.70-m $f/6.6$ astrograph + CCD. (52)

Observers Y. Chen, G. Gašparović. Measurers Y. Chen, G. Gašparović, G. Y. Gasparovic. 0.51-m $f/6.8$ reflector + CCD + focal reducer. (54)

Observer V. Grossi. Measurer V. Grossi. 0.50-m $f/4.4$ reflector + CCD. (59)

Observer D. Parrott. Measurer D. Parrott. 0.13-m refractor + CCD. (61)

Observer T. Prystavski. Measurer T. Prystavski. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CMO. (67)

Observer F. D. Romanov. Measurer F. D. Romanov. 0.51-m $f/6.8$ reflector + CCD. (71)

Observer M. G. J. Breukers. Measurer M. G. J. Breukers. 0.51-m $f/4.4$ Corrected Dall-Kirkham + CCD. (85)

Observer A. Carreño. Measurers A. Carreño, J. Piqueras, O. Rodrigo. 0.32-m $f/9$ Ritchey-Chrétien + CMO. (89)

Observers J. Doherty, L. Grossman, S. Handoko, A. Zheng. Measurers J. Doherty, L. Grossman, S. Handoko, A. Zheng.

(138846), 1, 1, 0; (242211), 1, 1, 0; [2, 2, 0*, 2017/07/12–2017/07/15]

{17} (21719), 1, 1, 0; (22578), 1, 1, 0; (123649), 1, 1, 0; (350318), 1, 1, 0; (483335), 1, 1, 0; (584803), 1, 1, 0; (604132), 1, 1, 0; (678414), 1, 1, 0; [8, 8, 0*, 2017/09/18–2019/04/26]

{1} 2008 TK₁₄₂, 2, 1, 0; 2010 DF₁₁₂, 2, 1, 0; 2017 EO₃₂, 2, 1, 0; 2020 LZ₁₆, 2, 1, 0; 2021 OG₁₇, 2, 1, 0; 2025 SW₁₀₄, 2, 1, 0; (128), 2, 1, 0; (586), 2, 1, 0; (823), 2, 1, 0; (849), 3, 1, 0; (4798), 2, 1, 0; (6027), 2, 1, 0; (8397), 2, 1, 0; (10372), 2, 1, 0; (14886), 2, 1, 0; (15685), 2, 1, 0; (21913), 2, 1, 0; (24758), 2, 1, 0; (25374), 2, 1, 0; (30135), 2, 1, 0; (31997), 2, 1, 0; (32450), 2, 1, 0; (35180), 2, 1, 0; (35239), 2, 1, 0; (35637), 2, 1, 0; (35979), 2, 1, 0; (37348), 2, 1, 0; (39713), 2, 1, 0; (43224), 2, 1, 0; (45031), 2, 1, 0; (47638), 2, 1, 0; (49171), 2, 1, 0; (50505), 2, 1, 0; (52161), 2, 1, 0; (68652), 2, 1, 0; (75476), 2, 1, 0; (81506), 2, 1, 0; (83665), 2, 1, 0; (95821), 2, 1, 0; (96860), 2, 1, 0; (98318), 2, 1, 0; (99147), 2, 1, 0; (100496), 2, 1, 0; (110067), 2, 1, 0; (118285), 2, 1, 0; (118540), 2, 1, 0; (122198), 2, 1, 0; (123015), 2, 1, 0; (127215), 2, 1, 0; (130546), 2, 1, 0; (131039), 2, 1, 0; (140132), 2, 1, 0; (158820), 2, 1, 0; (164136), 2, 1, 0; (170440), 2, 1, 0; (170971), 2, 1, 0; (183256), 2, 1, 0; (189230), 2, 1, 0; (200352), 2, 1, 0; (203408), 2, 1, 0; (211679), 2, 1, 0; (248590), 2, 1, 0; (252002), 2, 1, 0; (269949), 2, 1, 0; (270831), 2, 1, 0; (281076), 2, 1, 0; (286588), 2, 1, 0; (291471), 2, 1, 0; (292747), 2, 1, 0; (301055), 2, 1, 0; (307424), 2, 1, 0; (318136), 2, 1, 0; (324172), 2, 1, 0; (350411), 2, 1, 0; (353206), 2, 1, 0; (369150), 2, 1, 0; (387870), 2, 1, 0; (389065), 2, 1, 0; (394530), 2, 1, 0; (398581), 2, 1, 0; (406911), 2, 1, 0; (412379), 2, 1, 0; (412442), 2, 1, 0; (454221), 2, 1, 0; (464347), 2, 1, 0; (477550), 2, 1, 0; (493612), 2, 1, 0; (495202), 2, 1, 0; (508119), 2, 1, 0; (521394), 2, 1, 0; (521978), 2, 1, 0; (629013), 2, 1, 0; (661820), 2, 1, 0; (670829), 2, 1, 0; (709434), 2, 1, 0; (715580), 2, 1, 0; (777353), 2, 1, 0; (819941), 2, 1, 0; (822404), 2, 1, 0; (831604), 2, 1, 0; (847887), 2, 1, 0; (855465), 2, 1, 0; (856069), 2, 1, 0; (874662), 2, 1, 0; [209, 104, 0*, 2025/08/09–2025/11/19]

{8} (77066), 1, 1, 0; (648142), 1, 1, 0; [2, 2, 0*, 2019/05/11–2020/08/13]

{40} (1832), 1, 1, 0; [1, 1, 0*, 2019/04/03]

{49} (1868), 3, 1, 0; (3314), 4, 1, 0; (5214), 1, 1, 0; (6267), 1, 1, 0; (8764), 3, 1, 0; (11000), 1, 1, 0; (12500), 4, 1, 0; (23952), 2, 1, 0; (26709), 3, 1, 0; (36919), 1, 1, 0; (39319), 1, 1, 0; (66557), 4, 1, 0; (85708), 1, 1, 0; (87476), 1, 1, 0; (109456), 4, 1, 0; (168031), 3, 1, 0; (189331), 2, 1, 0; (225528), 3, 1, 0; (470827), 3, 1, 0; (501164), 4, 1, 0; (523365), 4, 1, 0; [53, 21, 0*, 2022/08/24–2025/12/29]

{52} 2011 UU₄₃₉, 4, 2, 1; 2023 JK₁₇, 1, 1, 0; (5770), 1, 1, 0; (32281), 1, 1, 0; (136813), 1, 1, 0; (200505), 1, 1, 0; (613199), 1, 1, 0; [10, 7, 0*, 2016/07/31–2018/09/18]

{54} 2012 VN₁₂₄, 1, 1, 0; 2014 OH₄₂₁, 1, 1, 0; 2014 RO₈₀, 1, 1, 0; 2019 NX₂₆, 1, 1, 0; 2019 OJ₁₈, 1, 1, 0; (179171), 1, 1, 0; (547192), 1, 1, 0; (775695), 1, 1, 0; [8, 8, 0*, 2019/09/04]

{59} (3122), 1, 1, 0; [1, 1, 0*, 2017/07/24]

{61} 2009 HW₁₀₅, 1, 1, 0; 2023 HV₂₀, 1, 1, 0; (615479), 1, 1, 0; (639056) *, 1, 1, 0; [4, 4, 1*, 2019/04/28–2019/06/05]

{67} (306173), 4, 1, 0; [4, 1, 0*, 2025/12/03]

{71} (34291), 4, 1, 0; (41209), 3, 1, 0; (81917), 2, 1, 0; (113909), 3, 1, 0; (140622), 3, 1, 0; (661677), 3, 1, 0; (693763), 1, 1, 0; [19, 7, 0*, 2024/08/26–2025/12/24]

{85} (22445), 3, 1, 0; (38642), 3, 1, 0; (46884), 3, 1, 0; [9, 3, 0*, 2025/12/04]

{89} 2025 UR₆, 3, 1, 0; 2025 VS₃, 3, 1, 0; [6, 2, 0*, 2025/10/24–2025/11/14]

Q63 Siding Spring-LCO A

Observers S. Bouquillon, R. Mendez, D. Souami, F. Spoto, W. Thuillot. Measurers C. Barache, S. Bouquillon, T. Carlucci, F. Taris, W. Thuillot. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

(574081), 1, 1, 0; (576863), 1, 1, 0; [2, 2, 0*, 2021/08/01]

Q64 Siding Spring-LCO B

Observers M. Altmann, S. Bouquillon, R. Mendez, D. Souami, F. Spoto, W. Thuillot. Measurers C. Barache, S. Bouquillon, T. Carlucci, F. Spoto, F. Taris, W. Thuillot.

(192028), 1, 1, 0; (484978), 1, 1, 0; [2, 2, 0*, 2019/05/09–2019/05/22]

Q67 JBL Observatory, Bathurst

Observers P. Camilleri, J. Oey. Measurer P. Camilleri.
(4666), 1, 1, 0; [1, 1, 0*, 2018/07/01]

Q73 Buckthorn, Thornton

Observer M. Murray. Measurer M. Murray. 0.30-m $f/4.0$ reflector + CMO.

(5131), 3, 1, 0; (96744), 3, 1, 0; [6, 2, 0*, 2025/12/17]

R13 GOTO North

Observers D. K. Galloway, K. Pu. Measurers D. K. Galloway, K. Pu. 0.4-m $f/2.4$ reflector + 8176 x 6132 pixels CCD.

2025 TZ₂, 2, 1, 0; 2025 UE₁, 3, 1, 0; 2025 UY₁, 4, 1, 0; 2025 VO₁, 4, 1, 0; 2025 VZ₁, 3, 1, 0; [16, 5, 0*, 2025/10/21–2025/11/18]

R14 VillaDeMazoElHoyo

Observer V.Perez. Measurer V.Perez. 0.25-m $f/4.72$ reflector + CMO.

(643), 3, 1, 0; (919), 3, 1, 0; (2745), 3, 1, 0; (3869), 3, 1, 0; (72151), 3, 1, 0; [15, 5, 0*, 2025/12/15–2025/12/16]

R17 ATLAS-TDO

Observers M. Alarcon, L. Denneau, J. Licandro, P. Nichita, J. Tonry. Measurers

M. Alarcon, L. Denneau, N. Erasmus, A. Fitzsimmons, J. Licandro,
T. Ngwane, P. Nichita, J. Robinson, J. Tonry, H. Weiland. 0.56-m $f/2.2$
Astrograph + CMOS. (00)

{0} 1998 SL₉₂, 20, 4, 36; 1998 TX₂₁, 4, 1, 0; 2000 TO₄, 4, 1, 0; 2000 UJ₁₁, 8, 2, 15; 2001 UU, 8, 2, 1; 2002 PP₅, 8, 2, 31; 2002 SK₁₉, 8, 2, 1; 2002 UP₂₅, 4, 1, 0; 2002 US₅₂, 8, 2, 1; 2003 HP₃₂, 12, 3, 13; 2003 SH₂₁₇, 8, 2, 1; 2003 XW, 4, 1, 0; 2004 HF₁₂, 8, 2, 6; 2004 MO₃, 4, 1, 0; 2004 RM₉₇, 4, 1, 0; 2004 TZ₂₅₅, 4, 1, 0; 2004 UL₃, 4, 1, 0; 2004 VR₁₇, 12, 3, 24; 2004 VU₂₇, 4, 1, 0; 2005 YU₆₃, 8, 2, 1; 2006 QD₁₀₅, 4, 1, 0; 2006 XF₁, 4, 1, 0; 2007 GS₄, 8, 2, 8; 2007 VM₁₈₄, 16, 4, 14; 2007 VK₁₈₆, 12, 3, 25; 2007 YZ, 4, 1, 0; 2008 QV₂₇, 4, 1, 0; 2008 SV₁₁, 8, 2, 13; 2008 SZ₁₅₁, 8, 2, 31; 2008 SG₁₇₆, 4, 1, 0; 2008 TD₂, 4, 1, 0; 2008 UU₂, 8, 2, 1; 2008 VK₁₃, 8, 2, 26; 2008 WL₆₁, 20, 4, 13; 2008 WS₁₆₆, 4, 1, 0; 2009 HC, 12, 3, 4; 2009 NH₁, 4, 1, 0; 2009 TQ₄₂, 4, 1, 0; 2009 VU₅₄, 4, 1, 0; 2010 AH₄₀, 8, 2, 1; 2010 EP₂₆, 12, 3, 24; 2010 GZ₁₉₂, 4, 1, 0; 2010 HG₆₃, 4, 1, 0; 2010 LR₅₃,

4, 1, 0; 2010 OF₁₀₁, 4, 1, 0; 2011 SJ₁₆, 4, 1, 0; 2011 UL₁₅₂, 4, 1, 0; 2011 WA, 4, 1, 0; 2011 WX₆₃, 4, 1, 0; 2011 WU₁₁₆, 4, 1, 0; 2012 BM₁, 36, 8, 37; 2012 SP₈, 20, 5, 40; 2012 SJ₂₂, 8, 2, 24; 2012 SZ₇₄, 4, 1, 0; 2012 SX₇₅, 8, 2, 1; 2012 XA₁₀, 8, 2, 23; 2012 YM₁₄, 4, 1, 0; 2013 HQ₁₆₆, 4, 1, 0; 2013 SF₂₄, 4, 1, 0; 2013 XT₂₈, 4, 1, 0; 2013 YV₁₆₉, 12, 3, 19; 2014 QF₃₉₀, 4, 1, 0; 2014 SY₃₀₀, 4, 1, 0; 2014 SH₃₀₃, 12, 2, 23; 2014 TU₃₂, 8, 2, 11; 2014 TL₆₈, 12, 3, 27; 2014 WS₄₃₆, 4, 1, 0; 2014 WY₅₀₇, 8, 2, 1; 2014 YR₁₅, 4, 1, 0; 2015 HN₉, 4, 1, 0; 2015 HU₃₄₆, 8, 2, 8; 2015 WF₂, 8, 2, 1; 2015 XQ₅₅, 8, 2, 1; 2015 XA₈₅, 8, 2, 1; 2016 AC₁₁₆, 4, 1, 0; 2016 EW₂₈₄, 12, 3, 24; 2016 GQ₁₁, 28, 6, 49; 2016 LM₄₁, 12, 3, 24; 2016 NP₁₆₄, 4, 1, 0; 2016 PJ₃₂₁, 4, 1, 0; 2016 QS₁, 4, 1, 0; 2016 RM₆, 8, 2, 1; 2016 RU₁₇, 8, 2, 12; 2016 XK₃, 4, 1, 0; 2017 GC₁₄, 4, 1, 0; 2017 NH₂₁, 4, 1, 0; 2017 SK₁₇₁, 16, 4, 29; 2017 UU₆, 4, 1, 0; 2017 VE₅₉, 4, 1, 0; 2017 WK₁₃, 8, 1, 0; 2017 WY₁₉, 4, 1, 0; 2017 WU₅₆, 4, 1, 0; 2017 WP₆₈, 4, 1, 0; 2017 WH₁₀₀, 4, 1, 0; 2017 XC₈₂, 4, 1, 0; 2017 XF₈₇, 4, 1, 0; 2017 YX₁, 8, 2, 24; 2017 YG₃, 4, 1, 0; 2017 YJ₄, 8, 2, 24; 2017 YA₃₁, 12, 3, 25; 2017 YD₅₉, 4, 1, 0; 2018 QL₁, 20, 5, 10; 2018 SP₁, 7, 1, 0; 2018 ST₁₆, 4, 1, 0; 2018 TY₂, 4, 1, 0; 2018 VY₉, 4, 1, 0; 2018 WH₃, 4, 1, 0; 2019 FR₂₉, 4, 1, 0; 2019 MW₁₀, 4, 1, 0; 2019 SQ₂₉, 4, 1, 0; 2019 UT₆, 12, 3, 7; 2021 ED₅, 8, 2, 1; 2021 NL₁₀, 20, 5, 31; 2021 OC₅, 8, 2, 1; 2021 RT₁₂, 4, 1, 0; 2021 RH₁₄₉, 4, 1, 0; 2021 SL₃₉, 4, 1, 0; 2021 SM₄₇, 4, 1, 0; 2021 UO₈, 2, 12; 2021 UK₄₁, 4, 1, 0; 2021 VH₁₁₆, 4, 1, 0; 2021 WY₇, 4, 1, 0; 2021 XV₇, 4, 1, 0; 2022 FG₄, 4, 1, 0; 2022 OF₆, 12, 3, 17; 2023 CY₃, 8, 2, 1; 2023 QF₅, 12, 3, 18; 2025 KJ₁₁, 7, 1, 0; 2025 MJ₂, 8, 2, 13; 2025 NO, 16, 4, 7; 2025 OC₁, 7, 1, 0; 2025 OM₅, 20, 5, 24; 2025 OC₁₁, 4, 1, 0; 2025 OF₂₄, 4, 1, 0; 2025 QF₁, 4, 1, 0; 2025 QY₂₀, 4, 1, 0; 2025 RK₁, 2, 3, 25; 2025 RY₁, 4, 1, 0; 2025 SQ₃, 20, 5, 26; 2025 SE₂₉, 16, 4, 10; 2025 TX₂, 8, 2, 1; 2025 TZ₂, 4, 1, 0; 2025 TG₄, 8, 2, 7; 2025 TZ₄ *, 4, 1, 0; 2025 TO₅, 4, 1, 0; 2025 TK₈, 12, 3, 8; 2025 TO₈ *, 8, 2, 7; 2025 UA₃, 8, 2, 9; 2025 UF₄, 4, 1, 0; 2025 UZ₄, 4, 1, 0; 2025 UD₅, 4, 1, 0; 2025 UF₁₀, 12, 2, 12; 2025 WA₃, 8, 1, 0; 2025 WQ₆, 12, 3, 8; 2025 WL₈, 4, 1, 0; 2025 XJ, 4, 1, 0; 2025 XL *, 4, 1, 0; 2025 XV *, 4, 1, 0; 2025 YF, 4, 1, 0; 2025 YW₁, 4, 1, 0; 2025 YE₂, 4, 1, 0; 2025 YF₅ *, 4, 1, 0; 2026 AE, 4, 1, 0; 2026 AK, 8, 2, 1; 2026 AM, 4, 1, 0; 2026 AB₁ *, 4, 1, 0; (10), 8, 2, 1; (11), 24, 6, 26; (12), 4, 1, 0; (17), 20, 5, 49; (19), 12, 3, 6; (20), 8, 6; (22), 4, 1, 0; (25), 44, 11, 67; (27), 20, 5, 19; (30), 16, 4, 19; (32), 28, 7, 48; (33), 20, 5, 36; (34), 44, 11, 70; (35), 32, 7, 27; (39), 16, 4, 15; (40), 12, 3, 37; (41), 48, 10, 42; (42), 44, 9, 61; (43), 12, 3, 55; (45), 44, 11, 57; (47), 28, 7, 27; (49), 12, 3, 13; (50), 20, 5, 19; (52), 4, 1, 0; (53), 20, 5, 19; (54), 20, 5, 49; (56), 48, 11, 67; (59), 48, 11, 43; (61), 48, 12, 66; (62), 24, 5, 19; (63), 20, 5, 25; (64), 16, 4, 18; (65), 8, 1, 0; (67), 24, 6, 24; (73), 64, 12, 60; (74), 52, 13, 70; (75), 28, 6, 26; (76), 56, 12, 67; (80), 16, 4, 12; (82), 36, 9, 61; (84), 16, 4, 67; (85), 20, 5, 25; (86), 20, 5, 49; (87), 32, 8, 61; (88), 16, 3, 6; (89), 4, 1, 0; (90), 12, 3, 6; (91), 36, 8, 61; (94), 40, 10, 61; (96), 48, 10, 61; (98), 44, 11, 66; (102), 52, 12, 70; (103), 24, 6, 22; (104), 32, 8, 61; (105), 44, 11, 66; (107), 64, 14, 67; (110), 12, 3, 31; (111), 48, 11, 61; (114), 52, 12, 67; (115), 8, 2, 1; (120), 12, 3, 6; (126), 28, 7, 61; (130), 4, 1, 0; (132), 8, 2, 1; (133), 32, 8, 61; (134), 48, 12, 67; (136), 8, 2, 5; (137), 60, 14, 67; (138), 28, 7, 61; (140), 12, 3, 6; (141), 44, 10, 60; (143), 24, 6, 55; (145), 52, 12, 67; (146), 32, 8, 61; (147), 12, 3, 13; (150), 28, 7, 61; (151), 60, 14, 67; (152), 56, 13, 67; (153), 40, 10, 70; (156), 48, 12, 45; (158), 44, 10, 70; (161), 24, 4, 31; (162), 40, 9, 61; (168), 52, 12, 61; (169), 32, 8, 61; (171), 64, 14, 67; (172), 20, 5, 19; (176), 52, 13, 60; (177), 40, 7, 55; (179), 56, 14, 61; (180), 32, 7, 60; (181), 16, 4, 19; (183), 8, 2, 1; (186), 40, 10, 68; (187), 36, 9, 60; (189), 8, 2, 5; (191), 4, 1, 0; (193), 4, 1, 0; (194), 56, 14, 67; (196), 20, 5, 55; (197), 52, 12, 60; (200), 40, 8, 55; (201), 40, 10, 49; (202), 64, 13, 67; (203), 32, 7, 61; (206), 24, 6, 37; (207), 12, 3, 6; (209), 44, 10, 61; (213), 24, 6, 27; (214), 40, 10, 66; (215), 32, 7, 61; (218), 68, 14, 67; (219), 60, 14, 67; (221), 8, 2, 1; (222), 24, 6, 43; (224), 20, 5, 19; (230), 20, 5, 18; (232), 16, 3, 6; (235), 44, 7, 61; (242), 56, 14, 67; (243), 24, 6, 55; (244), 52, 13, 67; (245), 20, 5, 61; (246), 52, 13, 60; (249), 24, 6, 49; (250), 60, 14, 67; (252), 48, 11, 61; (255), 36, 9, 61; (256), 16, 4, 18; (261), 48, 10, 67; (262), 28, 7, 60; (265), 52, 12, 66; (266), 44, 11, 70; (268), 52, 13, 67; (270), 12, 3, 6; (272), 24, 6, 67; (274), 4, 1, 0; (275), 36, 8, 49; (280), 32, 7, 55; (283), 28, 7, 67; (284), 32, 8, 30; (285), 40, 10, 67; (288), 52, 11, 67; (289), 52, 13, 66; (292), 40, 10, 67; (294), 24, 6, 61; (301), 40, 9, 67; (302), 44, 9, 61; (305), 52, 12, 67; (308), 56, 13, 67; (310), 32, 8, 59; (311), 48, 10, 49; (314), 44, 10, 66; (315), 20, 5, 19; (318), 28, 7, 30; (322), 28, 7, 43; (326), 8, 2, 6; (327), 4, 1, 0; (330), 40, 9, 66; (331), 40, 9, 55; (333), 48, 11, 63; (334), 24, 6, 37; (335), 44, 9, 61; (336), 32, 7, 24; (337), 32, 8, 61; (340), 28, 7, 61; (348), 40, 10, 67; (350), 8, 2, 6; (351), 60, 14, 67; (352), 32, 8, 61; (355), 24, 5, 49; (356), 20, 5, 18; (357), 56, 14, 67; (361), 16, 3, 31; (366), 20, 4, 49; (368), 32, 7, 30; (370), 32, 7, 61; (371), 24, 6, 61; (373), 60, 13, 61; (376), 32, 8, 61; (377), 32, 8, 59; (379), 32, 8, 61; (380), 28, 7, 27; (381), 36, 9, 58; (382), 40, 7, 61; (383), 36, 8, 61; (386), 28, 7, 67; (387), 4, 1, 0; (390), 20, 5, 19; (391), 52, 12, 59; (393), 44, 10, 42; (395), 48, 11, 57; (396), 64, 14, 67; (398), 24, 6, 67; (399), 44, 10, 60; (400), 44, 9, 63; (402), 8, 2, 7; (403), 48, 12, 54; (405), 28, 6, 67; (406), 28, 7, 61; (408), 44, 10, 61; (410), 20, 5, 49; (411), 44, 10, 67; (414), 56, 13, 67; (415), 52, 13, 67; (416), 20, 5, 31; (417), 36, 9, 57; (418), 4, 1, 0; (420), 8, 2, 5; (423), 52, 10, 67; (424), 32, 8, 55; (426), 48, 11, 67; (427), 36, 7, 42; (431), 32, 7, 37; (432), 36, 9, 61; (434), 4, 1, 0; (435), 32, 8, 61; (436), 44, 11, 66; (437), 8, 2, 5; (438), 24, 6, 61; (439), 44, 11, 61; (441), 32, 7, 61; (444), 32, 8, 37; (445), 28, 7, 37; (446), 36, 8, 61; (449), 52, 11, 61; (450), 40, 9, 61; (452), 12, 3, 6; (453), 16, 4, 18; (454), 56, 12, 67; (457), 44, 11, 64; (458), 44, 9, 67; (460), 36, 9, 61; (465), 40, 8, 61; (467), 36, 9, 59; (470), 40, 10, 61; (473), 28, 7, 67; (474), 4, 1, 0; (477), 56, 14, 67; (482), 60, 13, 61; (483), 40, 10, 61; (487), 44, 9, 55; (489), 32, 7, 42; (492), 12, 3, 6; (500), 40, 8, 49; (501), 40, 9, 60; (504), 16, 4, 31; (507), 24, 6, 49; (508), 24, 4, 31; (511), 16, 4, 31; (513), 40, 9, 30; (514),

32, 8, 43; (515), 36, 9, 64; (517), 4, 1, 0; (518), 52, 13, 67; (519), 32, 8, 61; (523), 40, 8, 52; (525), 12, 3, 19; (533), 52, 10, 57; (534), 16, 3, 6; (535), 60, 14, 67; (536), 44, 10, 68; (537), 40, 7, 27; (544), 44, 11, 70; (545), 28, 6, 31; (546), 4, 1, 0; (547), 12, 3, 17; (548), 32, 8, 49; (550), 36, 8, 61; (554), 28, 7, 27; (557), 20, 5, 61; (564), 16, 4, 61; (565), 36, 8, 64; (566), 40, 10, 61; (567), 24, 6, 49; (571), 36, 9, 61; (572), 12, 3, 17; (573), 24, 5, 19; (575), 20, 5, 18; (576), 40, 9, 61; (578), 16, 4, 31; (579), 56, 13, 67; (583), 32, 8, 49; (584), 24, 6, 36; (585), 40, 10, 60; (586), 28, 7, 60; (587), 28, 7, 43; (589), 32, 8, 61; (592), 56, 13, 67; (595), 8, 1, 0; (596), 36, 9, 61; (597), 48, 9, 61; (600), 52, 13, 67; (601), 48, 10, 42; (603), 20, 5, 19; (605), 52, 12, 67; (609), 36, 9, 61; (610), 20, 5, 25; (611), 64, 13, 67; (612), 36, 9, 49; (613), 16, 3, 6; (614), 44, 10, 61; (615), 40, 10, 66; (616), 44, 9, 61; (617), 24, 6, 67; (620), 20, 3, 6; (623), 28, 7, 67; (625), 40, 9, 49; (626), 60, 14, 66; (627), 4, 1, 0; (628), 36, 9, 49; (630), 28, 6, 49; (631), 56, 14, 61; (632), 52, 10, 61; (633), 36, 9, 49; (634), 20, 7; (635), 48, 10, 61; (636), 28, 7, 55; (639), 4, 1, 0; (640), 56, 14, 61; (643), 56, 14, 67; (644), 24, 6, 49; (646), 24, 6, 27; (647), 24, 6, 42; (649), 60, 14, 61; (654), 52, 11, 65; (655), 16, 4, 18; (656), 44, 8, 44; (657), 28, 7, 49; (659), 12, 3, 6; (662), 12, 3, 6; (664), 16, 4, 18; (666), 48, 11, 66; (668), 36, 9, 66; (669), 40, 10, 42; (670), 8, 2, 1; (676), 56, 13, 67; (677), 52, 13, 70; (679), 4, 1, 0; (680), 8, 2, 5; (681), 32, 7, 42; (683), 60, 15, 67; (688), 60, 13, 60; (689), 8, 2, 1; (691), 12, 3, 6; (692), 28, 6, 61; (693), 52, 13, 61; (697), 52, 12, 61; (698), 28, 7, 61; (699), 60, 11, 60; (700), 28, 7, 61; (702), 40, 10, 65; (705), 44, 8, 67; (709), 4, 1, 0; (710), 16, 4, 55; (712), 40, 9, 43; (714), 44, 11, 43; (716), 52, 11, 67; (718), 28, 7, 49; (720), 24, 6, 37; (721), 56, 14, 67; (723), 72, 15, 67; (728), 48, 10, 49; 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(872828), 8, 2, 1; (873697), 8, 2, 6; (874060), 4, 1, 0; (874868), 8, 2, 13; [639592, 39156, 6*, 2025/09/02–2026/01/13]

R20 Melira, Las Palmas

Observer A. Marrero. Measurer A. Marrero. 0.20-m $f/7$ S/C + CMO.

(789), 2, 1, 0; (31454), 3, 1, 0; (36236), 3, 1, 0; (172596), 3, 1, 0; [11, 4, 0*, 2025/11/02–2025/12/08]

R49 Observatorio Villuerca-Navezuelas, Navezuelas (CC)

Observer F. Carrasco. Measurer F. Carrasco. 0.20-m $f/5.0$ reflector + CMO.

2025 XJ, 2, 1, 0; 2025 XR, 2, 1, 0; 2025 YY₈, 3, 1, 0; 2025 YJ₉, 2, 1, 0; [9, 4, 0*, 2025/12/07–2025/12/30]

R51 Astrogredos Observatory, Arenas de San Pedro

Observer L. M. Azorin. Measurer L. M. Azorin. 0.09-m $f/5.6$ refractor + CMO.

(00)

{0} (1620), 6, 2, 4; (1981), 9, 3, 8; (3691), 6, 2, 4; (4055), 6, 2, 6; (4183), 6, 2, 4; (16834), 6, 2, 2; (88710), 6, 2, 2; (112985), 9, 3, 5; (219071), 6, 2, 2; (461397), 6, 2, 2; [66, 10, 0*, 2025/09/17–2025/10/02]

R52 Observatorio IES Al-Baytar, Benalmádena

Observer J. Ramos. Measurer J. Ramos. 0.20-m $f/5.73$ rc + CMO. (00)

Observer J. Ramos. Measurer J. Ramos. 0.20-m $f/5.73$ rc + CMO.

{0} 2026 AP₁, 3, 1, 0; (1916), 6, 2, 10; (2212), 6, 2, 10; (52340), 6, 2, 10; (138205), 6, 2, 10; (190161), 6, 2, 10; (207970), 6, 2, 10; (242708), 6, 2, 10; (843079), 6, 2, 10; (859642), 6, 2, 10; (874868), 6, 2, 10; [63, 11, 0*, 2025/11/28–2026/01/11]

R53 Pinos, Alhaurín de la Torre

Observer J. Munoz-Marin. Measurer J. Munoz-Marin. 0.15-m $f/9$ RC6 + CMO. (00)

{0} (433), 3, 1, 0; (3361), 6, 2, 2; (4183), 9, 3, 29; (16834), 6, 2, 1; (88710), 6, 2, 1; (98943), 6, 2, 2; (99907), 6, 2, 1; (137062), 6, 2, 2; (219071), 6, 2, 1; (549328), 6, 2, 3; (843079), 6, 2, 2; [66, 11, 0*, 2025/10/17–2025/11/18]

R59 Camarasa Observatory, Astrocamp Nerpio

Observer M. Camarasa. Measurer M. Camarasa. 0.30-m $f/4.9$ reflector + CCD. (00)

{0} 2004 TT₃₈₈, 4, 1, 0; 2019 LT₂₁, 2, 1, 0; 2025 XR, 3, 1, 0; 2025 XY₃, 2, 1, 0; (2319), 3, 1, 0; (7946), 6, 2, 1; (12124), 3, 1, 0; (12216), 3, 1, 0; (12385), 3, 1, 0; (15838), 3, 1, 0; (18148), 3, 1, 0; (33192), 3, 1, 0; (35978), 3, 1, 0; (42918), 3, 1, 0; (51658), 3, 1, 0; (61715), 3, 1, 0; (62203), 3, 1, 0; (63356), 3, 1, 0; (83116), 3, 1, 0; (85737), 3, 1, 0; (165125), 3, 1, 0; (191692), 3, 1, 0; (368087), 3, 1, 0; (390397), 3, 1, 0; [74, 24, 0*, 2025/10/24–2026/01/13]

R60 MonitorMyPlanet, Nerpio

Observer A. Nath. Measurer A. Nath. 0.30-m $f/6.0$ reflector + CCD. (00)

{0} 2025 UT₆, 4, 1, 0; [4, 1, 0*, 2025/10/26]

R61 Landete-Kea

Observer J. Gonzalez-Edo. Measurer J. Gonzalez-Edo. 0.28-m $f/7.3$ s/c + CMO. (00)

{0} (4183), 6, 2, 1; (12928), 3, 1, 0; (66145), 3, 1, 0; (99907), 6, 2, 15; (144900), 3, 1, 0; (219071), 6, 2, 15; (220839), 3, 1, 0; (250338), 3, 1, 0; (272795), 3, 1, 0; (516155), 9, 3, 11; (549328), 6, 2, 15; [51, 11, 0*, 2025/10/26–2025/12/08]

R63 Observatorio Sureste Estelar, Fuente Alamo

Observer A. Martin. Measurer A. Martin. 0.20-m $f/6.3$ reflector + CMO.

2025 XJ, 3, 1, 0; 2025 XR, 2, 1, 0; 2025 XV, 3, 1, 0; 2026 AA, 2, 1, 0; 2026 AP₁, 3, 1, 0; (13264), 3, 1, 0; (18736), 6, 2, 32; (22174), 3, 1, 0; (23367), 3, 1, 0; (24388), 3, 1, 0; (32285), 3, 1, 0; (34407), 2, 1, 0; (35264), 3, 1, 0; (45156), 3, 1, 0; (52340), 3, 1, 0; (61726), 2, 1, 0; (85828), 3, 1, 0; (137062), 2, 1, 0; (137078), 2, 1, 0; (138877), 2, 1, 0; (141498), 3, 1, 0; (142795), 3, 1, 0; (144206), 3, 1, 0; (162273), 2, 1, 0; (173294), 2, 1, 0; (208617), 3, 1, 0; (211914), 3, 1, 0; (219071), 3, 1, 0; (242708), 2, 1, 0; (259059), 3, 1, 0; (261938), 2, 1, 0; (322631), 3, 1, 0; (344074), 3, 1, 0; (516155), 3, 1, 0; [94, 34, 0*, 2025/10/23–2026/01/11]

R67 Chinon Private Observatory, Chinon

Observer M. Audejean. Measurer M. Audejean. 0.05-m $f/4.9$ refractor + CMO.

(22), 4, 1, 0; (27), 5, 1, 0; (30), 4, 1, 0; (59), 5, 1, 0; (61), 5, 1, 0; (76), 4, 1, 0; (96), 5, 1, 0; (105), 4, 1, 0; [36, 8, 0*, 2025/10/11]

R70 WATCH, Beychac Et Caillau

Observers W. d'Anna, W. d'Anna, W. d'Anna. Measurers F. Losse, W. d'Anna, W. d'Anna, W. d'Anna. 0.25-m $f/2.9$ reflector + CMO. (00)

Observer W. d'Anna. Measurers F. Losse, W. d'Anna. 0.25-m $f/2.9$ reflector + CMO.

{0} 2025 WP, 3, 1, 0; 2025 WS, 3, 1, 0; 2025 WG₄, 3, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WC₅, 3, 1, 0; 2025 WC₆, 3, 1, 0; 2025 WF₆, 3, 1, 0; 2025 YH₆, 3, 1, 0; 2025 YT₆, 3, 1, 0; 2025 YU₆, 3, 1, 0; 2025 YQ₇, 3, 1, 0; 2025 YW₇, 3, 1, 0; 2025 YV₈, 3, 1, 0; *[39, 13, 0*, 2025/11/21–2025/12/29]*

{52} 2025 UN, 3, 1, 0; 2025 UP, 3, 1, 0; (3691), 6, 2, 1; (16834), 6, 2, 1; (88710), 6, 2, 1; (162273), 6, 2, 1; (211914), 6, 2, 1; (219071), 6, 2, 1; (304293), 6, 2, 1; (385605), 6, 2, 1; (549328), 6, 2, 1; (612227), 6, 2, 1; (847304), 6, 2, 1; *[72, 13, 0*, 2025/10/12–2025/10/18]*

R85 Telescope Leonard de Vinci, GAPRA, Antibes

Observers D. Huber, M. Mezerette. Measurers D. Huber, M. Mezerette. 0.36-m $f/8$ reflector + CCD.

{52} (1981), 6, 2, 1; (3200), 6, 2, 1; (3691), 6, 2, 1; (16834), 6, 2, 1; (88710), 6, 2, 1; (143624), 6, 2, 1; (164206), 6, 2, 1; (219071), 6, 2, 1; (261938), 6, 2, 1; (319988), 6, 2, 1; (549328), 6, 2, 1; (843079), 6, 2, 1; *[72, 12, 0*, 2025/10/05–2025/10/12]*

R86 Mont-Soleil, Saint-Imier

Observer T.Byrne. Measurer J.M.Hirschi. 0.43-m $f/6.8$ reflector + CMO.

(19007), 3, 1, 0; (117400), 3, 1, 0; (132899), 3, 1, 0; (264286), 3, 1, 0; (491418), 3, 1, 0; (637066), 3, 1, 0; (747008), 3, 1, 0; (773093), 3, 1, 0; (773798), 3, 1, 0; *[27, 9, 0*, 2025/12/29]*

R87 Observatoire de la Côte d’Azur

Observers J.-P. Rivet, W. Thuillot. Measurer J.-F. Gout. 1.00-m $f/2.2$ reflector + CMO.

2025 OQ₅₉ *, 3, 1, 0; *[3, 1, 1*, 2025/07/30]*

R92 Osterholz-Scharmbeck

Observer H. Meyerdierts. Measurer H. Meyerdierts. 0.20-m $f/10$ Schmidt-Cassegrain + CMOS. (00)

{0} (733), 6, 2, 1; (873), 9, 3, 4; (1026), 3, 1, 0; (1118), 6, 2, 6; (1153), 6, 2, 7; (1173), 6, 2, 1; (1212), 3, 1, 0; (1233), 6, 2, 1; (1328), 3, 1, 0; (1555), 6, 2, 1; (1584), 3, 1, 0; (1916), 6, 2, 5; (1919), 6, 2, 7; (1981), 6, 2, 1; (2051), 3, 1, 0; (2106), 3, 1, 0; (2212), 9, 3, 2; (2844), 3, 1, 0; (3592), 9, 3, 3; (4183), 6, 2, 2; (5245), 3, 1, 0; (6701), 3, 1, 0; (9401), 6, 2, 1; (11239), 12, 4, 3; (16946), 6, 2, 4; (17453), 3, 1, 0; (23171), 3, 1, 0; (32928), 3, 1, 0; (41841), 3, 1, 0; (112985), 3, 1, 0; (164206), 3, 1, 0; (219071), 6, 2, 1; (220839), 6, 2, 24; (242708), 9, 3, 2; (549328), 6, 2, 1; *[183, 35, 0*, 2025/09/23–2025/12/26]*

R93 Sanse Observatory, San Sebastiano Curone

Observer A. De Pieri. Measurer A. De Pieri. 0.25-m $f/4.5$ reflector + CMO. (00)

Observer A. De Pieri. Measurer A. De Pieri. 0.25-m $f/4.5$ reflector + CMO.

{0} 2026 AB, 2, 1, 0; 2026 AC, 3, 1, 0; 2026 AF, 2, 1, 0; 2026 AW, 2, 1, 0; 2026 AP₁, 3, 1, 0; 2026 AQ₁, 3, 1, 0; 2026 AR₁, 2, 1, 0; 2026 AU₁, 3, 1, 0; 2026 AX₁, 2, 1, 0; (1916), 9, 2, 5; (2212), 7, 2, 18; (5131), 2, 1, 0; (55532), 7, 2, 6; (138205), 10, 3, 18; (141498), 8, 2, 18; (190161), 10, 2, 14; (207970), 9, 2, 13; (242708), 8, 2, 4; (516155), 8, 2, 6; (843079), 7, 2, 4; (847304), 4, 1, 0; (859642), 3, 1, 0; *[114, 22, 0*, 2025/12/08–2026/01/11]*

R95 Fiammetta Observatory, La Spezia

Observers D. Agnetti, L. Bertagna, C. Gentile, M. Giovanelli, A. Mancuso, S. Mercanti, L. Sannino. Measurers C. Gentile, A. Mancuso, L. Sannino. 0.28-m $f/6.7$ reflector + CMO.

2025 UW, 2, 1, 0; 2025 VP, 2, 1, 0; 2026 AO, 3, 1, 0; *[7, 3, 0*, 2025/10/18–2026/01/11]*

R99 Giuliano Betti Observatory, Firenze

Observers S. Ballerini, G. Betti, G. Bimbi, A. Boattini, A. Boattinii, A. Esposito,

P. Fini, G. Gambacciani. Measurers G. Betti, G. Bimbi, A. Boattini, A. Esposito, P. Fini, G. Gambacciani. 0.51-m $f/3.6$ Newton + CMO. (00)

Observer G.Betti, P. Fini, A. Boattini, G. Gambacciani, G. Bimbi. Measurer G.Betti, P. Fini, A. Boattini, G. Gambacciani, G. Bimbi. 0.51-m $f/3.6$ Newton + CMO.

{0} 2008 TD₂, 3, 1, 0; 2025 TO₈, 3, 1, 0; 2025 TW₁₀, 4, 1, 0; 2025 UL, 3, 1, 0; 2025 UN, 3, 1, 0; 2025 UP, 3, 1, 0; 2025 WA, 3, 1, 0; (4377), 3, 1, 0; (10788), 3, 1, 0; (13257), 3, 1, 0; (16834), 3, 1, 0; (18709), 3, 1, 0; (22770), 3, 1, 0; (35269), 3, 1, 0; (52470), 3, 1, 0; (143624), 3, 1, 0; (165457),

3, 1, 0; (170885), 3, 1, 0; (192579), 3, 1, 0; (211914), 3, 1, 0; (219071), 3, 1, 0; (261938), 3, 1, 0; (338172), 3, 1, 0; (549328), 3, 1, 0; (612227), 3, 1, 0; (839546), 3, 1, 0; (847304), 3, 1, 0; *[82, 27, 0*, 2025/10/13–2025/11/18]*

S24 Szilard Leo Observatory, Bujak

Observer S. Gombos. Measurer S. Gombos. 0.25-m $f/4.0$ reflector + CCD.

(433), 3, 1, 0; (32698), 3, 1, 0; (75793), 3, 1, 0; (474646), 3, 1, 0; *[12, 4, 0*, 2025/10/18–2025/11/19]*

S47 AlfaStar Observatory, Alfatar

Observer T. Savin. Measurer T. Savin. 0.25-m $f/4.0$ reflector + CMO. (00)

{0} 2004 HF₁₂, 3, 1, 0; 2025 UA₅, 3, 1, 0; 2025 UF₁₂, 3, 1, 0; 2025 YG₁₂, 3, 1, 0; 2025 YY₈, 3, 1, 0; 2025 YH₉, 3, 1, 0; 2025 YJ₉, 3, 1, 0; 2025 YM₉, 3, 1, 0; *[24, 8, 0*, 2025/10/22–2025/12/30]*

S86 Alamri astronomical observatory

Observer T. Alamri. Measurer T. Alamri. 0.08-m $f/6.0$ refractor + CMO.

(146), 39, 1, 0; *[39, 1, 0*, 2025/10/14]*

S89 FASTAU, Astrofarm Astroverts

Observer N. Dudin. Measurer N. Dudin. 0.20-m $f/3.0$ reflector + CCD. (00)

{0} (16834), 15, 3, 12; (88710), 15, 3, 12; (89830), 8, 2, 1; (105140), 10, 2, 1; (112985), 15, 3, 11; (143624), 8, 2, 9; (164206), 20, 4, 11; (190161), 4, 1, 0; (219071), 8, 2, 10; (319988), 7, 2, 3; (461397), 10, 2, 11; (549328), 13, 3, 10; (843079), 10, 2, 3; *[143, 13, 0*, 2025/09/21–2025/10/17]*

T03 Haleakala-LCO Clamshell #3

Observers L. Conversi, M. Devogele, R. Kresken, M. Micheli, F. Ocaña, T. Santana-Ros. Measurers M. Micheli, F. Ocaña. 0.35-m $f/3$ reflector + CMO. (03)

Observers L. Conversi, M. Devogele, R. Kresken, C. Gerhard, L. Kurtze, M. Micheli, F. Ocaña, T. Santana-Ros. Measurers C. Gerhard, M. Micheli, F. Ocaña. 0.40-m $f/3.0$ reflector + CMO.

{3} 2025 YN₅, 2, 1, 0; *[2, 1, 0*, 2025/12/25]*

{4} (503292), 3, 1, 0; *[3, 1, 0*, 2025/12/13]*

{52} 2020 FA₅, 3, 1, 0; *[3, 1, 0*, 2025/10/28]*

T04 Haleakala-LCO OGG B #2

Observers L. Conversi, M. Devogele, R. Kresken, M. Micheli, F. Ocaña, T. Santana-Ros. Measurers M. Micheli, F. Ocaña. 0.35-m $f/3$ reflector + CMO.

{52} 2025 UB₆, 2, 1, 0; 2025 UC₁₁, 1, 1, 0; *[3, 2, 0*, 2025/10/24–2025/10/30]*

T05 ATLAS-HKO, Haleakala

Observers L. Denneau, H. Flewelling, A. Heinze, A. Sherstyuk, R. Siverd, B. Stalder, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, H. Flewelling, A. Heinze, A. Lawrence, J. Licandro, T. Ngwane, J. Robinson, R. Siverd, B. Stalder, J. Tonry, H. Weiland, D. Young. 0.5-m Reflector + CCD. (00)

{0} 1997 QK₁, 12, 3, 16; 1998 SL₉₂, 4, 1, 0; 1999 SF₁₀, 4, 1, 0; 2000 BH₁₉, 24, 6, 42; 2000 DL₈, 3, 1, 0; 2000 UJ₁₁, 6, 1, 0; 2000 WV₂, 12, 3, 14; 2000 WB₁₃, 8, 2, 4; 2000 WJ₁₃, 16, 4, 13; 2000 YY₁₆, 8, 2, 18; 2001 UU, 12, 3, 7; 2002 PP₅, 33, 8, 42; 2002 XK₄₀, 13, 3, 12; 2002 XT₉₀, 11, 3, 10; 2003 HP₃₂, 4, 1, 0; 2003 XW, 16, 3, 24; 2004 HF₁₂, 16, 4, 27; 2004 MO₃, 4, 1, 0; 2004 TS₁₂, 8, 2, 12; 2004 UL₃, 12, 3, 18; 2004 XL₂₉, 8, 2, 1; 2004 XP₆₁, 4, 1, 0; 2004 YH₁, 12, 3, 18; 2006 BW₈₀, 4, 1, 0; 2006 LH, 4, 1, 0; 2007 GS₄, 8, 2, 9; 2007 VM₁₈₄, 8, 2, 3; 2007 VK₁₈₆, 4, 1, 0; 2008 SZ₁₅₁, 52, 13, 61; 2008 SG₁₇₆, 4, 1, 0; 2008 TQ₇₂, 5, 1, 0; 2008 VK₁₃, 16, 4, 18; 2008 WB₅₉, 4, 1, 0; 2008 WL₆₁, 8, 2, 32; 2008 XP₆, 12, 3, 6; 2008 XO₅₀, 4, 1, 0; 2008 YR₂, 4, 1, 0; 2009 AD₁₆, 4, 1, 0; 2009 HC, 8, 2, 4; 2009 NH₁, 4, 1, 0; 2009 VU₅₄, 4, 1, 0; 2010 CP₁₁₉, 4, 1, 0; 2010 HV₇₀, 4, 1, 0; 2010 OF₁₀₁, 8, 2, 7; 2010 WR₇, 8, 2, 6; 2011 OK₅, 4, 1, 0; 2011 UL₁₅₂, 8, 2, 17; 2011 YG₂₈, 7, 2, 12; 2012 BM₁, 12, 3, 7; 2012 LR₁, 4, 1, 0; 2012 SP₈, 5, 1, 0; 2012 SK₉₉, 35, 9, 43; 2012 TA₂₁₉, 12, 3, 29; 2012 XA₁₀, 8, 2, 18; 2013 BW₈₇, 4, 1, 0; 2013 TS₁₉₇, 8, 2, 13;

2013 WT₅, 4, 1, 0; 2013 XS₇, 4, 1, 0; 2014 BN₆₂, 16, 3, 25; 2014 BY₇₀, 8, 2, 17; 2014 EM₁₉₆, 5, 1, 0; 2014 QF₃₉₀, 16, 4, 18; 2014 SH₃₀₃, 8, 2, 1; 2014 SW₃₃₁, 1, 1, 0; 2014 TL₆₈, 24, 6, 18; 2014 UZ₂₂₂, 5, 1, 0; 2014 VG₄₀, 4, 1, 0; 2014 WX₅, 5, 1, 0; 2014 WR₁₆₄, 16, 4, 4; 2014 WQ₄₃₄, 4, 1, 0; 2014 WB₅₀₀, 4, 1, 0; 2014 WY₅₀₇, 4, 1, 0; 2014 YR₁₅, 14, 2, 12; 2014 YJ₂₄, 4, 1, 0; 2014 YZ₃₂, 4, 1, 0; 2015 HC₁₁₇, 4, 1, 0; 2015 HU₃₄₆, 4, 1, 0; 2015 SG₁₉, 4, 1, 0; 2015 WF₂, 12, 3, 6; 2015 XU₈₆, 10, 2, 5; 2015 XX₁₆₈, 4, 1, 0; 2016 BY₁₁₄, 4, 1, 0; 2016 JU₃₃, 8, 2, 1; 2016 PS₆₄, 4, 1, 0; 2016 PM₁₂₈, 4, 1, 0; 2016 QS₁, 12, 3, 2; 2016 RU₁₇, 4, 1, 0; 2016 VR₁₈, 20, 5, 31; 2016 XO₁, 4, 1, 0; 2016 YX₃₄, 4, 1, 0; 2017 HX₃, 4, 1, 0; 2017 SK₁₇₁, 40, 9, 42; 2017 UU₆, 21, 5, 31; 2017 VV₁, 4, 1, 0; 2017 VL₄, 4, 1, 0; 2017 WK₁₃, 8, 2, 5; 2017 WX₁₄, 4, 1, 0; 2017 XO₆₀, 13, 3, 11; 2017 YX₁, 12, 3, 18; 2017 YG₃, 4, 1, 0; 2017 YJ₄, 16, 4, 51; 2017 YF₄₉, 16, 4, 19; 2018 AA₁₅, 8, 2, 1; 2018 BN₄₇, 8, 2, 1; 2018 TY₂, 4, 1, 0; 2018 VX₉, 16, 4, 13; 2018 WH₃, 39, 9, 36; 2018 YJ₄, 4, 1, 0; 2019 PO₃, 12, 3, 17; 2019 TG₆, 8, 2, 15; 2019 TP₃₂, 4, 1, 0; 2020 BQ₃, 4, 1, 0; 2020 FA₅, 16, 4, 4; 2020 VZ₅, 8, 2, 5; 2021 CM₉, 16, 4, 79; 2021 ED₅, 12, 3, 6; 2021 NL₁₀, 4, 1, 0; 2021 OC₅, 8, 2, 18; 2021 QQ₅₁, 22, 5, 23; 2021 RT₁₂, 20, 5, 31; 2021 SM₄₇, 12, 3, 2; 2021 UO₄, 4, 1, 0; 2021 VH₁₀, 20, 5, 47; 2021 VZ₁₁₉, 4, 1, 0; 2021 XO₆, 4, 1, 0; 2021 XO₇, 4, 1, 0; 2022 YU₄, 8, 2, 2; 2023 QF₅, 7, 1, 0; 2023 UN₉, 18, 4, 27; 2025 FR₅, 8, 2, 2; 2025 FA₂₂, 8, 2, 6; 2025 NO, 32, 8, 30; 2025 OM₅, 21, 4, 44; 2025 OT₄₅, 4, 1, 0; 2025 QF₁, 8, 2, 13; 2025 RK₁, 16, 3, 26; 2025 RV₁, 4, 1, 0; 2025 SY₃, 19, 5, 22; 2025 SY₅, 4, 1, 0; 2025 SE₂₉, 9, 2, 1; 2025 SB₃₃, 8, 2, 2; 2025 TZ₄, 4, 1, 0; 2025 TT₂, 4, 1, 0; 2025 TZ₂, 9, 2, 1; 2025 TG₄, 8, 2, 13; 2025 TO₅ *, 7, 2, 3; 2025 TR₅ *, 8, 1, 0; 2025 TT₅ *, 4, 1, 0; 2025 TB₁₂, 4, 1, 0; 2025 UD *, 7, 1, 0; 2025 UU₃, 12, 3, 5; 2025 UF₄, 4, 1, 0; 2025 UZ₄ *, 4, 1, 0; 2025 UD₉ *, 8, 2, 1; 2025 UR₁₄ *, 4, 1, 0; 2025 VA *, 4, 1, 0; 2025 VZ₄, 4, 1, 0; 2025 VJ₃, 8, 2, 1; 2025 VE₆, 8, 2, 1; 2025 WA *, 4, 1, 0; 2025 WG₄, 4, 1, 0; 2025 WN₁, 8, 1, 0; 2025 WA₃, 25, 7, 20; 2025 WZ₃, 10, 2, 1; 2025 WB₄, 5, 1, 0; 2025 WG₄, 4, 1, 0; 2025 WJ₄ *, 20, 5, 13; 2025 WM₄, 7, 2, 1; 2025 WQ₆, 8, 2, 3; 2025 WL₈, 4, 1, 0; 2025 WH₁₀, 4, 1, 0; 2025 WE₁₄, 4, 1, 0; 2025 WH₂₀, 4, 1, 0; 2025 XG₄, 4, 1, 0; 2025 XJ₁, 12, 3, 4; 2025 XM₈, 3, 1, 0; 2025 XV₄, 4, 1, 0; 2025 XF₁ *, 4, 1, 0; 2025 XV₃ *, 4, 1, 0; 2025 XC₇, 4, 1, 0; 2025 XG₈, 8, 2, 2; 2025 YF₄, 4, 1, 0; 2025 YZ₄ *, 4, 1, 0; 2025 YR₅ *, 7, 1, 0; 2025 YH₆, 4, 1, 0; 2025 YJ₆, 4, 1, 0; 2025 YU₆, 5, 1, 0; 2025 YP₉, 4, 1, 0; 2026 AM *, 12, 2, 2; 2026 AO *, 8, 1, 0; 2026 AC₁, 4, 1, 0; (5), 7, 2, 1; (11), 6, 1, 0; (17), 51, 13, 53; (19), 17, 4, 42; (21), 7, 2, 6; (22), 3, 1, 0; (23), 26, 6, 31; (24), 4, 1, 0; (26), 31, 8, 30; (30), 8, 2, 42; (33), 84, 19, 97; (34), 49, 12, 59; (35), 80, 20, 89; (36), 35, 8, 35; (41), 11, 3, 48; (42), 3, 1, 0; (45), 11, 3, 29; (46), 8, 2, 6; (47), 75, 18, 97; (49), 36, 10, 66; (50), 47, 12, 91; (53), 52, 13, 79; (54), 75, 19, 97; (55), 31, 8, 35; (56), 15, 4, 89; (58), 22, 5, 48; (59), 34, 9, 83; (61), 15, 4, 13; (62), 50, 11, 66; (63), 8, 2, 42; (64), 43, 11, 79; (65), 40, 10, 55; (67), 27, 6, 82; (69), 30, 7, 35; (70), 12, 3, 6; (71), 4, 1, 0; (72), 11, 3, 6; (73), 44, 11, 83; (74), 56, 14, 97; (75), 63, 16, 82; (76), 20, 4, 13; (77), 32, 7, 35; (78), 15, 4, 7; (79), 17, 4, 12; (81), 24, 6, 29; (82), 35, 9, 53; (83), 35, 9, 66; (84), 48, 10, 48; (86), 84, 21, 97; (87), 66, 14, 97; (88), 28, 7, 54; (90), 32, 8, 55; (91), 78, 19, 67; (92), 15, 4, 12; (93), 35, 9, 41; (94), 16, 5, 97; (95), 20, 5, 24; (96), 27, 6, 66; (98), 13, 4, 36; (99), 51, 12, 66; (102), 50, 12, 97; (103), 39, 10, 89; (104), 59, 15, 97; (105), 28, 7, 66; (106), 22, 6, 30; (109), 36, 8, 30; (110), 34, 9, 84; (111), 15, 4, 13; (112), 22, 6, 31; (114), 8, 2, 23; (115), 4, 1, 0; (116), 27, 6, 35; (118), 7, 2, 1; (120), 36, 9, 55; (122), 41, 9, 31; (124), 36, 7, 31; (126), 111, 24, 97; (129), 35, 9, 47; (131), 42, 11, 66; (132), 11, 3, 19; (133), 92, 23, 97; (134), 75, 18, 74; (135), 16, 4, 12; (136), 16, 4, 37; (137), 7, 2, 29; (138), 98, 23, 97; (140), 32, 8, 55; (141), 20, 5, 42; (142), 36, 9, 36; (143), 104, 23, 97; (144), 14, 4, 12; (145), 16, 4, 63; (146), 78, 18, 97; (147), 26, 7, 61; (149), 14, 3, 6; (150), 96, 23, 97; (151), 8, 2, 7; (152), 8, 2, 23; (153), 56, 14, 83; (154), 20, 5, 29; (155), 18, 5, 42; (156), 21, 4, 52; (157), 28, 6, 30; (158), 98, 23, 97; (161), 80, 19, 97; (162), 12, 3, 7; (165), 21, 6, 31; (166), 13, 4, 12; (167), 30, 7, 49; (168), 17, 4, 13; (169), 107, 24, 97; (170), 7, 2, 5; (171), 8, 2, 65; (172), 35, 8, 73; (173), 4, 1, 0; (174), 32, 7, 36; (177), 104, 24, 97; (178), 32, 8, 35; (179), 16, 4, 13; (180), 93, 21, 97; (181), 74, 17, 91; (183), 16, 4, 24; (184), 32, 8, 35; (185), 41, 11, 84; (186), 87, 20, 80; (187), 92, 22, 97; (188), 14, 4, 25; (189), 28, 7, 54; (190), 8, 2, 6; (191), 10, 3, 19; (193), 32, 8, 30; (194), 8, 1, 0; 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T08 ATLAS-MLO, Mauna Loa

Observers L. Denneau, A. Heinze, R. Siverd, J. Tonry, H. Weiland. Measurers

L. Denneau, N. Erasmus, A. Fitzsimmons, A. Heinze, A. Lawrence,

J. Licandro, T. Ngwane, J. Robinson, R. Siverd, J. Tonry, H. Weiland. 0.5-m Reflector + CCD. (00)

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(778171), 4, 1, 0; (793897), 1, 1, 0; (804681), 1, 1, 0; (810952), 1, 1, 0; (811667), 8, 2, 24; (812408), 21, 5, 75; (812868), 5, 1, 0; (814533), 1, 1, 0; (814663), 4, 1, 0; (814671), 8, 2, 18; (814729), 10, 2, 6; (817225), 1, 1, 0; (817511), 4, 1, 0; (817517), 16, 4, 42; (817622), 6, 1, 0; (817778), 4, 1, 0; (817988), 4, 1, 0; (819495), 4, 1, 0; (819783), 4, 1, 0; (824110), 4, 1, 0; (825310), 4, 1, 0; (826946), 16, 4, 54; (827164), 4, 1, 0; (827238), 4, 1, 0; (827290), 4, 1, 0; (827522), 4, 1, 0; (827676), 12, 3, 47; (828065), 8, 2, 1; (828244), 8, 2, 6; (828480), 8, 2, 6; (830045), 1, 1, 0; (830713), 4, 1, 0; (830760), 4, 1, 0; (830789), 4, 1, 0; (831069), 4, 1, 0; (831100), 4, 1, 0; (831325), 4, 1, 0; (832249), 4, 1, 0; (832789), 5, 1, 0; (833046), 4, 1, 0; (833320), 12, 2, 5; (833358), 48, 11, 79; (833691), 8, 2, 12; (833823), 55, 13, 98; (834634), 12, 3, 6; (835363), 12,

3, 36; (836372), 4, 1, 0; (836485), 15, 3, 22; (836513), 23, 5, 60; (837029), 4, 1, 0; (837368), 8, 2, 18; (839295), 16, 4, 96; (839543), 8, 2, 15; (839546), 4, 1, 0; (839721), 16, 4, 42; (840241), 4, 1, 0; (841458), 4, 1, 0; (841505), 8, 2, 6; (841551), 4, 1, 0; (843079), 24, 6, 84; (843092), 4, 1, 0; (843700), 4, 1, 0; (846008), 12, 3, 17; (847304), 16, 4, 68; (848043), 28, 7, 61; (848139), 11, 2, 12; (848290), 4, 1, 0; (848408), 8, 2, 6; (848784), 4, 1, 0; (849935), 8, 2, 68; (849962), 27, 6, 24; (850451), 4, 1, 0; (851593), 4, 1, 0; (852930), 4, 1, 0; (853010), 4, 1, 0; (853066), 4, 1, 0; (853266), 28, 6, 54; (854566), 29, 7, 48; (855014), 12, 3, 18; (856477), 4, 1, 0; (857482), 5, 1, 0; (857732), 7, 1, 0; (857821), 4, 1, 0; (857944), 8, 2, 23; (858296), 4, 1, 0; (858598), 4, 1, 0; (859506), 8, 2, 60; (859642), 31, 7, 84; (860722), 4, 1, 0; (862791), 9, 2, 23; (863371), 7, 1, 0; (863756), 1, 1, 0; (863780), 4, 1, 0; (864184), 4, 1, 0; (866876), 28, 6, 47; (867764), 4, 1, 0; (867819), 4, 1, 0; (868620), 4, 1, 0; (868916), 4, 1, 0; (871712), 4, 1, 0; (871714), 4, 1, 0; (871900), 6, 1, 0; (872016), 4, 1, 0; (872861), 6, 1, 0; (874868), 12, 3, 23; [651166, 49024, 18*, 2021/07/16–2026/01/12]

T09 Subaru Telescope, Maunakea

Measurer S. Deen. 8.3-m Subaru Telescope + CCD. (01)

Observers A. Arai, J. Kleyna, I. Tanaka, T. Terai. Measurer J. Kleyna. 8.20000-m Reflector + CCD. (03)

Observers H. Aihara, Y. AlSayyad, M. Ando, R. Armstrong, J. Bosch, E. Egami, H. Furusawa, J. Furusawa, S. Harasawa, Y. Harikane, B.-C. Hsieh, H. Ikeda, K. Ito, I. Iwata, Y. Kodama, M. Koike, N. Kokubo, Y. Komiyama, X. Li, Y. Liang, Y.-T. Lin, R. H. Lupton, N. B. Lust, L. A. MacArthur, K. Mawatari, S. Mineo, H. Miyatake, S. Miyazaki, S. More, T. Morishima, H. Murayama, K. Nakajima, F. Nakata, A. J. Nishizawa, M. Oguri, N. Okabe, Y. Okura, Y. Ono, K. Osato, M. Ouchi, Y.-C. Pan, A. A. Plazas Malagón, P. A. Price, S. L. Reed, E. S. Rykoff, T. Shibuya, M. Simunovic, M. A. Strauss, K. Sugimori, Y. Suto, N. Suzuki, M. Takada, Y. Takagi, T. Takata, S. Takita, M. Tanaka, S. Tang, D. S. Taranu, T. Terai, Y. Toba, E. L. Turner, H. Uchiyama, B. Vijarnwannaluk, C. Z. Waters, Y. Yamada, N. Yamamoto, T. Yamashita. Measurers T. Abe, R. Aikawa, Y. Akamatsu, H. Amemoto, N. Amemoto, S. Araki, A. Asai, E. Chaghafi, A. Derdzikowski, R. Edakubo, R. Endo, L. Fan, T. G. Fisher, I. Fujii, C. Fujisawa, T. Fujishima, K. Fukuda, H. Fukuyama, K. Furukawa, H. A. Guler, M. Haga, M. Hara, K. Haraguchi, G. L. Hashimoto, T. Hashimoto, M. Higano, K. Hirakawa, D. Hiramaki, N. Hirata, W. Huang, K. Ichii, Y. Iida, Y. Ikeda, M. Imai, T. Imamura, K. Imazato, K. Inoue, S. Ishiyama, H. Ito, K. Ito, Y. Ito, A. Itoya, S. Iwahashi, I. Iwaki, Y. Iwatani, X. Jia, Y. Kai, Y. Kamikawa, J. Zhang, J. Zhao, J.-Y. Zhao. 8.2-m $f/2.0$ reflector + CCD(HSC). (04)

Observers S. S. Sheppard, D. J. Tholen, C. Trujillo. Measurer S. S. Sheppard. 8.2-m Subaru reflector + CCD. (05)

Observer W. Robledo. Measurer W. Robledo. 8m reflector + CCD. (12)

{12} 2016 NY₂₁₀, 3, 1, 0; [3, 1, 0*, 2016/06/07]

{1} 2015 SW₂₀, 3, 1, 0; [3, 1, 0*, 2014/09/17]

{3} 2007 UY₁₃, 4, 1, 0; 2015 XX₅₁₇, 4, 1, 0; 2016 UX₁₇₇, 4, 1, 0; 2018 QQ₃₇, 4, 1, 0; 2019 OG₆₃, 7, 1, 0; 2019 SE₂₇₈, 4, 1, 0; 2020 QK₁₂₃, 6, 1, 0; 2020 VX₄₂, 7, 1, 0; 2021 SH₉₈, 4, 1, 0; 2021 TP₆₉, 5, 1, 0; 2021 TZ₂₁₅, 4, 1, 0; 2024 LQ₂₀ *, 5, 1, 0; 2024 TG₈₄, 4, 1, 0; 2024 TA₈₆, 4, 1, 0; 2025 HA₅₁ *, 4, 1, 0; 2025 WL₂₇, 4, 1, 0; (633115), 4, 1, 0; [78, 17, 2*, 2024/06/13–2025/10/24]

{4} 1995 SF₇₀, 3, 1, 0; 1998 QP₅₂, 3, 1, 0; 1999 CM₁₅₃, 3, 1, 0; 1999 RG₂₁₅, 3, 1, 0; 1999 RS₂₅₉, 3, 1, 0; 2000 AH₂₁₃, 3, 1, 0; 2000 CO₁₄₀, 3, 1, 0; 2000 OH₇₄, 3, 1, 0; 2000 SU₁₆₃, 3, 1, 0; 2001 ES₂₄, 4, 1, 0; 2001 FT₂₀₁, 3, 1, 0; 2001 FR₂₃₄, 2, 1, 0; 2001 FN₂₄₁, 4, 1, 0; 2001 KG₈₈, 3, 1, 0; 2002 TL₃₆₁, 3, 1, 0; 2002 TQ₃₈₇, 4, 1, 0; 2003 SE₁₂₆, 3, 1, 0; 2003 SY₂₄₃, 4, 1, 0; 2003 SS₃₄₈, 4, 1, 0; 2003 SF₃₇₇, 3, 1, 0; 2003 SO₄₀₂, 6, 1, 0; 2003 SC₄₀₉, 3, 1, 0; 2003 UH₂₈₉, 6, 2, 56; 2003 UC₄₀₉, 3, 1, 0; 2003 YY₄₉, 3, 1, 0; 2004 DG₆₄, 4, 1, 0; 2004 QM₃₄, 3, 1, 0; 2004 RE₂₇₄, 5, 1, 0; 2004 RN₂₈₄, 16, 4, 1449; 2004 RY₃₆₄, 3, 1, 0; 2004 TY₄₁, 6, 2, 2; 2004 TG₃₃₅, 3, 1, 0; 2004 TM₃₃₉, 3, 1, 0; 2004 TO₃₈₂, 2, 1, 0; 2004 VX₁₂₉, 3, 1, 0; 2004 VL₁₃₉ *, 14, 3, 11; 2004 YK₃₉, 3, 1, 0; 2005 AU₈₅, 4, 1, 0; 2005 BF₃₃, 2, 1, 0; 2005 CL₉₀, 4, 1, 0; 2005 EV₁₇₉, 3, 1, 0; 2005 GR₁₈₃, 3, 1, 0; 2005 GD₂₄₂, 3, 1, 0; 2005 NO₁₃₃, 3, 1, 0; 2005 OY₂₉, 3, 1, 0; 2005 QP₁₂₅,

3, 1, 0; 2005 QB₂₁₂, 5, 1, 0; 2005 QR₂₁₂, 3, 1, 0; 2005 RQ₆₀, 5, 1, 0; 2005 SV₁₅₁, 4, 1, 0; 2005 SV₁₅₈, 3, 1, 0; 2005 SR₂₀₀, 4, 1, 0; 2005 SM₃₀₂, 4, 1, 0; 2005 TH₂₂, 3, 1, 0; 2005 TY₁₀₇, 3, 1, 0; 2005 TS₂₀₃, 4, 1, 0; 2005 TX₂₁₂, 3, 1, 0; 2005 UY₂₅, 4, 1, 0; 2005 UJ₁₃₅, 3, 1, 0; 2005 UQ₃₄₅, 3, 1, 0; 2005 UK₄₀₉, 3, 1, 0; 2005 US₅₅₂, 3, 1, 0; 2005 VE₁₁, 3, 1, 0; 2005 VC₄₁, 4, 1, 0; 2005 VR₁₄₄, 3, 1, 0; 2005 XM₂₅, 4, 1, 0; 2005 XO₉₃, 3, 1, 0; 2005 YH₁₃₀, 3, 1, 0; 2005 YB₂₉₈, 4, 1, 0; 2006 BR₂₂₁, 3, 1, 0; 2006 BK₂₉₉, 3, 1, 0; 2006 CT₃₆, 15, 5, 33; 2006 HA₁₄₉, 3, 1, 0; 2006 KN₁₅₂, 3, 1, 0; 2006 QK₈₄, 3, 1, 0; 2006 QC₁₃₈, 3, 1, 0; 2006 QF₁₈₁, 3, 1, 0; 2006 QU₁₉₃, 2, 1, 0; 2006 QB₂₀₇, 3, 1, 0; 2006 QN₂₁₀, 4, 1, 0; 2006 RA₁₁₇, 3, 1, 0; 2006 SL₃₈, 3, 1, 0; 2006 SZ₈₀, 5, 1, 0; 2006 SQ₈₄, 3, 1, 0; 2006 SP₂₅₅, 3, 1, 0; 2006 SR₃₀₃, 4, 1, 0; 2006 SN₃₇₆, 3, 1, 0; 2006 SY₄₃₁, 4, 1, 0; 2006 SO₄₄₅, 3, 1, 0; 2006 SA₄₆₆, 4, 1, 0; 2006 TO₁₄₃, 4, 1, 0; 2006 TF₁₄₈, 4, 1, 0; 2006 TK₁₄₈, 4, 1, 0; 2006 UB₆₇, 3, 1, 0; 2006 UU₁₉₅, 3, 1, 0; 2006 UC₁₉₆, 4, 1, 0; 2006 UY₂₆₃, 2, 1, 0; 2006 WC₂₆, 3, 1, 0; 2007 BC₃₇, 4, 1, 0; 2007 BD₁₂₂, 3, 1, 0; 2007 CW₆₇, 2, 1, 0; 2007 CE₈₄, 3, 1, 0; 2007 DN₁₂₄, 3, 1, 0; 2007 FP₆₀, 3, 1, 0; 2007 JY₇, 3, 1, 0; 2007 KT₆, 3, 1, 0; 2007 RF₁₂₃, 3, 1, 0; 2007 RG₁₆₃, 4, 1, 0; 2007 TF₂₀₈, 3, 1, 0; 2007 TV₂₇₆, 3, 1, 0; 2007 TA₄₂₁, 5, 1, 0; 2007 TC₄₇₂, 3, 1, 0; 2007 TF₅₀₄, 4, 1, 0; 2007 TK₅₁₅, 10, 2, 6; 2007 UE₁₁₁, 3, 1, 0; 2007 UU₁₃₂, 4, 1, 0; 2007 VZ₃₉, 10, 2, 50; 2007 VU₁₃₉, 3, 1, 0; 2007 VC₁₇₅, 3, 1, 0; 2007 VO₂₀₀, 7, 2, 1; 2007 VO₂₅₅, 3, 1, 0; 2007 VN₂₅₉, 4, 1, 0; 2007 VC₂₉₀, 3, 1, 0; 2007 WQ₇₄, 3, 1, 0; 2007 YF₉₇, 3, 1, 0; 2008 AU₁₃₀, 2, 1, 0; 2008 CN₁₁₀, 2, 1, 0; 2008 CJ₂₅₂, 3, 1, 0; 2008 FR₄, 3, 1, 0; 2008 FZ₇, 3, 1, 0; 2008 FW₁₀₈, 3, 1, 0; 2008 OM₄, 3, 1, 0; 2008 PL₂₅, 4, 1, 0; 2008 RE₁₁, 5, 1, 0; 2008 RT₆₇, 4, 1, 0; 2008 RB₁₅₄, 3, 1, 0; 2008 RP₁₉₀, 13, 3, 13; 2008 RA₁₉₁, 4, 1, 0; 2008 SF₃₃, 3, 1, 0; 2008 SW₅₁, 3, 1, 0; 2008 SQ₃₁₆, 3, 1, 0; 2008 SP₃₆₇, 4, 1, 0; 2008 TS₁₃₃, 4, 1, 0; 2008 TN₁₉₆, 3, 1, 0; 2008 TV₁₉₉, 3, 1, 0; 2008 TL₂₀₈, 3, 1, 0; 2008 TW₂₀₉, 2, 1, 0; 2008 TA₂₁₆, 3, 1, 0; 2008 TD₂₄₁, 3, 1, 0; 2008 TK₂₄₄, 4, 1, 0; 2008 TZ₂₄₄, 15, 3, 11; 2008 UN₁₃₈, 4, 1, 0; 2008 UT₁₄₁, 3, 1, 0; 2008 UL₂₂₁, 3, 1, 0; 2008 UJ₂₈₀, 3, 1, 0; 2008 UC₄₀₅, 3, 1, 0; 2008 UG₄₁₇, 3, 1, 0; 2008 UU₄₂₆, 3, 1, 0; 2008 UW₄₂₇, 3, 1, 0; 2008 VC₁₁₂, 4, 1, 0; 2008 WW₂₇, 3, 1, 0; 2008 WF₁₀₇, 3, 1, 0; 2008 XG₂₅, 4, 1, 0; 2008 XZ₃₁, 4, 1, 0; 2008 YD₁₉₇, 3, 1, 0; 2009 BR₆₇, 3, 1, 0; 2009 CV₈, 4, 1, 0; 2009 DM₃₀, 3, 1, 0; 2009 DM₇₃, 4, 1, 0; 2009 HO₆₃, 3, 1, 0; 2009 PH₁₈, 11, 3, 465; 2009 PU₂₂, 3, 1, 0; 2009 RZ₈₂, 3, 1, 0; 2009 SR₆₈, 3, 1, 0; 2009 SX₁₇₅, 3, 1, 0; 2009 SS₁₉₃, 2, 1, 0; 2009 SL₁₉₆, 3, 1, 0; 2009 SB₂₅₆, 3, 1, 0; 2009 SX₂₆₈, 5, 1, 0; 2009 SM₃₉₃, 3, 1, 0; 2009 SO₄₃₂, 4, 1, 0; 2009 TE₂₆, 4, 1, 0; 2009 TP₅₈, 15, 2, 8; 2009 UW₁₇₂, 4, 1, 0; 2009 VZ₁₅, 3, 1, 0; 2009 VW₁₃₄, 4, 1, 0; 2009 WY₂₂, 2, 1, 0; 2009 WB₁₀₀, 3, 1, 0; 2009 WT₁₀₇, 4, 1, 0; 2009 WS₁₈₈, 3, 1, 0; 2009 WR₃₀₁, 3, 1, 0; 2009 XZ₂₈, 3, 1, 0; 2010 AH₁₄₅, 5, 1, 0; 2010 AN₁₆₈ *, 7, 2, 1; 2010 BK₄₈, 3, 1, 0; 2010 CR₃₈, 5, 1, 0; 2010 CH₉₀, 3, 1, 0; 2010 CS₁₁₂, 3, 1, 0; 2010 CK₂₇₇, 2, 1, 0; 2010 DD₁₁₄, 8, 2, 2; 2010 EB₁₉₃, 4, 1, 0; 2010 FN₃₁, 3, 1, 0; 2010 GQ₁₁₁, 5, 1, 0; 2010 GE₁₂₂, 4, 1, 0; 2010 JN₅₀, 2, 1, 0; 2010 LR₆, 4, 1, 0; 2010 LY₈₉, 3, 1, 0; 2010 MN₂₀, 4, 1, 0; 2010 NQ₃₁, 5, 1, 0; 2010 OF₁₀₈, 3, 1, 0; 2010 RW₁₈, 3, 1, 0; 2010 RN₁₄₃, 4, 1, 0; 2010 RQ₂₀₃, 3, 1, 0; 2010 RX₂₀₄, 3, 1, 0; 2010 SK₆₅, 3, 1, 0; 2010 SM₆₉, 5, 1, 0; 2010 ST₆₉, 10, 2, 4; 2010 SU₆₉, 7, 2, 4; 2010 TL₁₀₉, 3, 1, 0; 2010 TR₁₁₇, 2, 1, 0; 2010 TN₁₅₁, 2, 1, 0; 2010 TW₁₆₆, 5, 1, 0; 2010 TR₂₁₂, 2, 1, 0; 2010 TM₂₄₄, 5, 1, 0; 2010 UE₁₂, 3, 1, 0; 2010 UX₁₈, 3, 1, 0; 2010 UH₉₂, 6, 2, 1; 2010 VF₇₂, 4, 1, 0; 2010 VA₇₆, 19, 3, 3; 2010 VN₁₅₄, 3, 1, 0; 2010 VP₂₃₂, 3, 1, 0; 2010 VZ₂₅₂, 3, 1, 0; 2010 VQ₂₅₈, 4, 1, 0; 2010 WC₅₁, 3, 1, 0; 2011 BA₁₃₇, 3, 1, 0; 2011 BL₁₃₇, 4, 1, 0; 2011 BT₁₆₃, 5, 1, 0; 2011 BG₂₁₃, 10, 2, 2; 2011 BJ₂₁₃, 4, 1, 0; 2011 CU₂₁, 3, 1, 0; 2011 CN₁₅₇, 5, 1, 0; 2011 EJ₈₉, 2, 1, 0; 2011 EO₉₉, 4, 1, 0; 2011 EO₁₀₃, 3, 1, 0; 2011 FG₁₇₃, 3, 1, 0; 2011 FH₁₇₃, 4, 1, 0; 2011 GZ₁₇, 3, 1, 0; 2011 GR₁₀₇, 3, 1, 0; 2011 HK₁₁₀, 4, 1, 0; 2011 KE₃₃, 3, 1, 0; 2011 OV₆₂, 3, 1, 0; 2011 QQ₉₉, 4, 1, 0; 2011 SS₁₈, 10, 2, 14; 2011 SZ₉₄, 7, 1, 0; 2011 ST₂₉₇, 2, 1, 0; 2011 SD₂₉₈, 3, 1, 0; 2011 SM₃₁₅, 4, 1, 0; 2011 SP₃₃₀, 3, 1, 0; 2011 SO₃₅₅, 3, 1, 0; 2011 SE₃₆₇, 3, 1, 0; 2011 UC₁₅, 4, 1, 0; 2011 UT₁₄₉, 4, 1, 0; 2011 UH₂₄₄, 3, 1, 0; 2011 UU₂₈₆, 13, 1, 0; 2011 UW₃₆₅, 3, 1, 0; 2011 UN₃₇₂, 4, 1, 0; 2011 UA₃₇₇, 4, 1, 0; 2011 UH₄₂₈, 3, 1, 0; 2011 UC₄₄₆, 4, 1, 0; 2011 UP₄₇₁, 4, 1, 0; 2011 UQ₄₉₈, 4, 1, 0; 2011 UG₅₀₁, 3, 1, 0; 2011 UG₅₁₁, 4, 1, 0; 2011 UA₅₁₂, 20, 2, 6; 2011 UP₅₁₂, 7, 1, 0; 2011 WH₁₆₇, 4, 1, 0; 2011 WC₁₉₁, 10, 3, 5; 2011 XX₅, 3, 1, 0; 2011 YN₁₀₀, 10, 2, 6; 2012 AS₂₈, 3, 1, 0; 2012 AA₄₀, 5, 1, 0; 2012 BM₈₃, 3, 1, 0; 2012 CC₆₅, 3, 1, 0; 2012 DB₃, 6, 2, 25; 2012 DQ₉₁, 3, 1, 0; 2012 FS₁₀₂, 3, 1, 0; 2012 FG₁₀₃, 3, 1, 0; 2012 FD₁₀₅, 5, 2, 29; 2012 FD₁₁₁, 2, 1, 0; 2012 FN₁₁₃, 3, 1, 0; 2012 GB₄₉, 4, 1, 0; 2012 HY₁₀₂, 3, 1, 0; 2012 HZ₁₀₂, 2, 1, 0; 2012 HN₁₁₉, 4, 1, 0; 2012 HS₁₁₉, 3, 1, 0; 2012 PX₅₈, 3, 1, 0; 2012 PG₆₆, 3, 1, 0; 2012 PK₆₆, 11, 3, 4; 2012 QX₁₉, 5, 1, 0; 2012 QW₇₃, 4, 1, 0; 2012 QP₈₁, 2, 1, 0; 2012 QY₈₅, 4, 1, 0; 2012 RD₄₉, 3, 1, 0; 2012 RJ₅₁, 6, 2, 31; 2012 SS₁, 3, 1, 0; 2012 SH₃₈, 7, 1, 0; 2012 SU₅₉, 2, 1, 0; 2012 SL₁₀₆, 2, 1, 0; 2012 TS₅₉, 4, 1, 0; 2012 TH₁₈₁, 2, 1, 0; 2012 TB₂₅₇, 3, 1, 0; 2012 TQ₃₃₃, 3, 1, 0; 2012 TN₃₅₁, 2, 1, 0; 2012 TQ₃₅₅, 3, 1, 0; 2012 TE₄₁₀, 3, 1, 0; 2012 TB₄₁₁, 3, 1, 0; 2012 UK₇, 4, 1, 0; 2012 UF₂₁, 5, 1, 0; 2012 UH₁₂₂, 3, 1, 0; 2012 UV₁₇₅, 6, 2, 2; 2012 UB₂₁₄, 3, 1, 0; 2012 UR₂₆₅, 5, 1, 0; 2012 UR₂₇₀, 3, 1, 0; 2012 VD₁₂₂, 4, 1, 0; 2012 VK₁₄₁, 5, 2, 4; 2012 VZ₁₅₀, 3, 1, 0; 2012 WQ₁₈, 7, 2, 2; 2012 XC₁₉, 3, 1, 0; 2012 XP₃₈, 3, 1, 0; 2012 XV₄₃, 3, 1, 0; 2012 XO₉₃, 3, 1, 0; 2012 XS₁₂₈, 4, 1, 0; 2012 XW₁₈₃, 3, 1, 0; 2012 XR₁₈₄, 4, 1, 0; 2013 AD₁₅₉, 7, 2, 10; 2013 AG₁₆₄, 4, 1, 0; 2013 AG₁₇₆, 4, 1, 0; 2013 AS₂₂₃, 6, 1, 0; 2013 CF₁₀₀, 3, 1, 0; 2013 CX₂₃₁, 4, 1, 0; 2013 CK₂₆₀, 2, 1, 0; 2013 EQ₅₅, 3, 1, 0; 2013 EE₁₁₂, 6, 2, 1; 2013 HV₁₀₁, 3, 1, 0; 2013 HO₁₅₉, 3, 1, 0; 2013 HC₁₆₇, 3, 1, 0; 2013 KJ₃, 3, 1, 0; 2013 LA₄₅, 3, 1, 0; 2013 NM₂₆, 4, 1, 0; 2013 NM₃₉, 4, 1, 0; 2013 NH₄₆, 3, 1, 0; 2013 NV₅₄, 4, 1, 0; 2013 NF₇₄, 4, 1, 0; 2013 NP₈₃, 3, 1, 0; 2013 PQ₅₀, 3, 1, 0; 2013 PY₈₂, 3, 1, 0; 2013 PE₈₆, 3, 1, 0; 2013 PP₉₀, 4, 1, 0; 2013 PC₉₁, 3, 1, 0; 2013 PO₉₄, 3, 1, 0; 2013 PM₁₄₇,

7, 2, 887; 2013 PO₁₄₇, 10, 2, 5; 2013 PQ₁₄₇, 4, 1, 0; 2013 QE₁₂, 3, 1, 0; 2013 QR₂₈, 3, 1, 0; 2013 QS₄₄, 4, 1, 0; 2013 QR₁₀₅, 3, 1, 0; 2013 RD₃₆, 9, 2, 11; 2013 RK₁₁₅, 3, 1, 0; 2013 RJ₁₂₂, 2, 1, 0; 2013 RN₁₂₄, 2, 1, 0; 2013 RU₁₅₅, 6, 1, 0; 2013 RV₁₅₇, 3, 1, 0; 2013 RP₁₅₈, 4, 1, 0; 2013 SM₇₅, 3, 1, 0; 2013 SV₇₆, 4, 1, 0; 2013 SN₁₀₆, 3, 1, 0; 2013 TH₁₅₉, 3, 1, 0; 2013 TK₁₇₂, 3, 1, 0; 2013 TU₂₀₃, 3, 1, 0; 2013 TV₂₀₉, 4, 1, 0; 2013 TV₂₁₁, 3, 1, 0; 2013 TZ₂₂₅, 2, 1, 0; 2013 TK₂₈₆, 11, 3, 7; 2013 TL₂₈₆, 4, 1, 0; 2013 UP₆₁, 4, 1, 0; 2013 UU₆₆, 4, 1, 0; 2013 VL₃₆, 5, 1, 0; 2013 VU₇₇, 3, 1, 0; 2013 VZ₈₇, 4, 1, 0; 2013 VZ₉₄, 4, 1, 0; 2013 VJ₉₇, 4, 1, 0; 2013 VK₉₇, 6, 1, 0; 2013 VS₉₇, 9, 2, 3; 2013 WG₁₂, 5, 1, 0; 2013 WL₂₉, 3, 1, 0; 2013 YO₁₇₄, 3, 1, 0; 2013 YS₁₇₅, 4, 1, 0; 2014 AE₄₆, 4, 1, 0; 2014 BD₃₁, 4, 1, 0; 2014 CV₃₁, 3, 1, 0; 2014 DM₅, 4, 1, 0; 2014 DK₄₇, 4, 1, 0; 2014 DE₂₁₄, 4, 1, 0; 2014 DN₂₁₄, 3, 1, 0; 2014 EP₉₉, 11, 3, 26; 2014 EG₂₆₇, 4, 1, 0; 2014 EJ₂₇₇, 3, 1, 0; 2014 ED₃₃₄, 4, 1, 0; 2014 GV₅₅, 3, 1, 0; 2014 GG₈₄, 3, 1, 0; 2014 GH₁₀₅, 4, 1, 0; 2014 GC₁₀₅, 10, 2, 3; 2014 HN₆₄, 3, 1, 0; 2014 HW₆₆, 4, 1, 0; 2014 HB₇₃, 3, 1, 0; 2014 HK₇₈, 4, 1, 0; 2014 HF₉₇, 4, 1, 0; 2014 HD₁₄₃, 4, 1, 0; 2014 HW₂₄₉, 3, 1, 0; 2014 HL₃₂₃, 3, 1, 0; 2014 HR₃₅₆, 3, 1, 0; 2014 HG₃₅₈, 2, 1, 0; 2014 HG₃₅₉, 4, 1, 0; 2014 HE₃₆₆, 3, 1, 0; 2014 HG₄₂₄, 7, 1, 0; 2014 HZ₄₆₈, 2, 1, 0; 2014 HZ₅₂₇, 3, 1, 0; 2014 HU₅₃₇, 6, 1, 0; 2014 HJ₅₄₁, 3, 1, 0; 2014 HE₅₇₈, 3, 1, 0; 2014 JU₆₇, 3, 1, 0; 2014 JH₁₃₁, 3, 1, 0; 2014 JH₁₄₀, 4, 1, 0; 2014 JG₁₄₉, 2, 1, 0; 2014 KE₉, 3, 1, 0; 2014 KQ₅₆, 4, 1, 0; 2014 KD₁₃₁, 6, 2, 11; 2014 KE₁₇₆, 4, 1, 0; 2014 KF₁₇₆, 4, 1, 0; 2014 LF₄, 5, 1, 0; 2014 NE₆, 3, 1, 0; 2014 NX₃₆, 5, 1, 0; 2014 NH₅₇, 4, 1, 0; 2014 NN₇₅, 3, 1, 0; 2014 NF₉₂, 4, 1, 0; 2014 NV₉₂, 10, 1, 0; 2014 OX₂₀, 3, 1, 0; 2014 OQ₂₁, 3, 1, 0; 2014 OG₂₉, 3, 1, 0; 2014 OZ₁₅₅, 4, 1, 0; 2014 OL₂₁₄, 3, 1, 0; 2014 OF₂₁₅, 4, 2, 32; 2014 OM₃₂₃, 3, 1, 0; 2014 OJ₃₇₁, 10, 3, 27; 2014 OS₃₉₇, 3, 1, 0; 2014 OZ₄₂₅, 4, 1, 0; 2014 OZ₄₄₀, 3, 1, 0; 2014 OW₄₆₁, 3, 1, 0; 2014 OP₄₉₂, 7, 1, 0; 2014 QE₁₇, 3, 1, 0; 2014 QS₆₅, 14, 2, 3; 2014 QG₆₈, 23, 4, 61; 2014 QQ₈₁, 3, 1, 0; 2014 QT₈₅, 5, 1, 0; 2014 QQ₉₆, 6, 1, 0; 2014 QE₁₀₁, 3, 1, 0; 2014 QP₂₆₃, 4, 1, 0; 2014 QB₄₉₂, 3, 1, 0; 2014 QW₅₂₈, 3, 1, 0; 2014 QK₅₅₂, 3, 1, 0; 2014 QD₅₈₃, 4, 1, 0; 2014 QW₅₉₁, 3, 1, 0; 2014 QJ₅₉₂, 3, 1, 0; 2014 QE₅₉₃, 4, 1, 0; 2014 QD₆₁₆, 3, 1, 0; 2014 QW₆₁₆, 4, 1, 0; 2014 RY₉₇, 3, 1, 0; 2014 SY₂₈, 9, 3, 11; 2014 SG₅₉, 3, 1, 0; 2014 SA₉₄, 4, 1, 0; 2014 SZ₁₅₇, 3, 1, 0; 2014 SJ₁₇₆, 3, 1, 0; 2014 SJ₁₈₉, 3, 1, 0; 2014 SC₂₄₄, 3, 1, 0; 2014 SE₃₅₂, 3, 1, 0; 2014 SS₄₃₃, 3, 1, 0; 2014 SZ₄₃₈, 3, 1, 0; 2014 SG₄₃₉, 3, 1, 0; 2014 SK₄₃₉ *, 16, 2, 4; 2014 SW₄₃₉, 9, 2, 2; 2014 SO₄₄₀, 4, 1, 0; 2014 SY₄₄₀, 4, 1, 0; 2014 SC₄₄₁ *, 17, 3, 13; 2014 SN₄₄₁ *, 11, 3, 9; 2014 SO₄₄₁ *, 19, 3, 13; 2014 SP₄₄₁ *, 16, 3, 12; 2014 SQ₄₄₁ *, 16, 3, 13; 2014 SR₄₄₁ *, 12, 3, 13; 2014 SS₄₄₁ *, 26, 4, 1861; 2014 ST₄₄₁ *, 12, 3, 13; 2014 SU₄₄₁ *, 15, 3, 13; 2014 SZ₄₄₁ *, 19, 3, 13; 2014 SA₄₄₂, 9, 2, 9; 2014 TG₆, 3, 1, 0; 2014 TD₁₃₀ *, 21, 3, 13; 2014 TF₁₃₀, 7, 2, 3; 2014 TZ₁₃₀ *, 11, 3, 9; 2014 TA₁₃₁ *, 13, 2, 9; 2014 UU₃₇, 7, 1, 0; 2014 UF₁₄₇, 3, 1, 0; 2014 UV₂₅₂, 2, 1, 0; 2014 UA₂₅₃, 3, 1, 0; 2014 UT₂₆₄, 3, 1, 0; 2014 UY₂₇₆, 4, 1, 0; 2014 UB₃₀₉, 3, 1, 0; 2014 UY₃₀₉, 6, 1, 0; 2014 WP₁₅, 3, 1, 0; 2014 WC₅₄, 4, 1, 0; 2014 WU₁₂₁, 3, 1, 0; 2014 WH₁₉₁, 5, 1, 0; 2014 WY₁₉₈, 3, 1, 0; 2014 WB₂₀₄, 3, 1, 0; 2014 WD₂₁₀, 3, 1, 0; 2014 WX₂₁₈, 4, 1, 0; 2014 WL₂₃₀, 3, 1, 0; 2014 WJ₂₅₀, 3, 1, 0; 2014 WC₂₆₂, 3, 1, 0; 2014 WD₂₆₉, 4, 1, 0; 2014 WM₂₉₀, 4, 1, 0; 2014 WF₃₁₅, 4, 1, 0; 2014 WA₃₂₃, 3, 1, 0; 2014 WX₃₄₁, 3, 1, 0; 2014 WM₅₁₇, 3, 1, 0; 2014 WX₅₇₀, 3, 1, 0; 2014 WQ₆₁₆ *, 23, 4, 10; 2014 WR₆₁₆ *, 23, 4, 10; 2014 WU₆₁₆ *, 19, 3, 7; 2014 WF₆₁₆ *, 19, 3, 7; 2014 WX₆₁₆ *, 12, 3, 7; 2014 WZ₆₁₆ *, 19, 4, 5; 2014 WA₆₁₇ *, 19, 4, 5; 2014 WB₆₁₇ *, 21, 4, 10; 2014 WG₆₁₇ *, 19, 4, 5; 2014 WD₆₁₇ *, 14, 3, 10; 2014 WE₆₁₇ *, 16, 4, 5; 2014 WF₆₁₇ *, 17, 3, 7; 2014 WG₆₁₇ *, 15, 3, 10; 2014 WH₆₁₇ *, 20, 4, 10; 2014 WJ₆₁₇ *, 21, 3, 7; 2014 WM₆₁₇ *, 13, 4, 5; 2014 WQ₆₁₇, 8, 3, 29; 2014 WV₆₁₇, 4, 1, 0; 2014 WL₆₁₈, 10, 2, 3; 2014 WW₆₁₈ *, 12, 3,

5; 2015 BG₆₂₅ *, 31, 6, 5; 2015 BH₆₂₅ *, 62, 6, 5; 2015 BJ₆₂₅ *, 46, 7, 11; 2015 BK₆₂₅ *, 33, 6, 5; 2015 BL₆₂₅ *, 69, 6, 5; 2015 BM₆₂₅ *, 43, 6, 5; 2015 BN₆₂₅ *, 38, 6, 11; 2015 BO₆₂₅ *, 36, 6, 5; 2015 BP₆₂₅ *, 44, 6, 5; 2015 BQ₆₂₅ *, 43, 6, 11; 2015 BR₆₂₅ *, 3, 1, 0; 2015 BS₆₂₅ *, 22, 6, 5; 2015 BD₆₂₆ *, 28, 5, 5; 2015 BE₆₂₆ *, 50, 5, 5; 2015 BF₆₂₆ *, 27, 5, 5; 2015 BG₆₂₆ *, 35, 5, 10; 2015 BH₆₂₆ *, 22, 5, 5; 2015 BJ₆₂₆ *, 30, 5, 10; 2015 BK₆₂₆ *, 22, 5, 5; 2015 BL₆₂₆ *, 47, 5, 5; 2015 BM₆₂₆ *, 23, 5, 5; 2015 BN₆₂₆ *, 19, 5, 5; 2015 BO₆₂₆ *, 20, 5, 5; 2015 BP₆₂₆ *, 24, 5, 5; 2015 BQ₆₂₆ *, 18, 5, 64; 2015 BR₆₂₆ *, 22, 5, 64; 2015 BS₆₂₆ *, 27, 5, 5; 2015 BT₆₂₆ *, 18, 4, 5; 2015 BU₆₂₆ *, 28, 5, 5; 2015 BV₆₂₆ *, 28, 5, 5; 2015 BW₆₂₆ *, 23, 5, 5; 2015 BX₆₂₆ *, 17, 4, 5; 2015 BY₆₂₆ *, 16, 4, 5; 2015 BZ₆₂₆ *, 35, 5, 5; 2015 BA₆₂₇ *, 17, 4, 5; 2015 BB₆₂₇ *, 23, 5, 5; 2015 BC₆₂₇ *, 22, 5, 64; 2015 BD₆₂₇ *, 22, 5, 5; 2015 BE₆₂₇ *, 14, 5, 68; 2015 BF₆₂₇ *, 19, 5, 5; 2015 BG₆₂₇ *, 19, 5, 5; 2015 BH₆₂₇ *, 36, 5, 10; 2015 BJ₆₂₇ *, 31, 5, 11; 2015 BK₆₂₇ *, 24, 5, 5; 2015 BS₆₂₇ *, 18, 5, 5; 2015 BT₆₂₇ *, 22, 5, 5; 2015 BU₆₂₇ *, 23, 5, 5; 2015 BV₆₂₇ *, 23, 5, 5; 2015 BW₆₂₇ *, 23, 5, 5; 2015 BX₆₂₇ *, 21, 5, 5; 2015 BY₆₂₇ *, 18, 5, 64; 2015 BZ₆₂₇ *, 17, 5, 5; 2015 BA₆₂₈ *, 29, 5, 5; 2015 BB₆₂₈ *, 58, 5, 5; 2015 BC₆₂₈ *, 34, 5, 5; 2015 BD₆₂₈ *, 20, 5, 4; 2015 BE₆₂₈ *, 24, 5, 5; 2015 BF₆₂₈ *, 21, 5, 5; 2015 BG₆₂₈ *, 3, 1, 0; 2015 BA₆₂₉ *, 11, 3, 3; 2015 BB₆₂₉ *, 16, 3, 11; 2015 BC₆₂₉ *, 12, 3, 11; 2015 BD₆₂₉ *, 15, 3, 11; 2015 BE₆₂₉ *, 7, 2, 6; 2015 BF₆₂₉ *, 17, 3, 11; 2015 BG₆₂₉ *, 6, 2, 1; 2015 CO₈₉ *, 3, 1, 0; 2015 CW₈₉ *, 12, 2, 6; 2015 DN₂₀ *, 3, 1, 0; 2015 DL₁₀₀ *, 4, 1, 0; 2015 DR₁₄₉ *, 4, 1, 0; 2015 DC₁₉₅ *, 3, 1, 0; 2015 DC₃₀₃ *, 3, 1, 0; 2015 DS₃₂₁ *, 2, 1, 0; 2015 DY₃₂₉ *, 2, 1, 0; 2015 DV₃₃₄ *, 3, 1, 0; 2015 DC₃₆₄ *, 3, 1, 0; 2015 DM₃₆₅ *, 7, 2, 4; 2015 DN₃₆₅ *, 2, 1, 0; 2015 DR₃₆₅ *, 4, 1, 0; 2015 DQ₃₆₆ *, 4, 1, 0; 2015 DV₃₆₈ *, 3, 1, 0; 2015 DW₃₆₈ *, 10, 3, 7; 2015 DY₃₆₈ *, 48, 6, 61; 2015 DA₃₆₉ *, 7, 2, 1; 2015 DB₃₆₉ *, 6, 2, 1; 2015 DC₃₆₉ *, 5, 2, 1; 2015 EU₇₁ *, 4, 1, 0; 2015 EY₈₃ *, 6, 1, 0; 2015 EL₈₄ *, 7, 2, 2; 2015 FO₉₆ *, 3, 1, 0; 2015 FZ₁₁₃ *, 3, 1, 0; 2015 FN₁₁₆ *, 4, 1, 0; 2015 FQ₁₅₄ *, 3, 1, 0; 2015 FC₂₀₈ *, 3, 1, 0; 2015 FG₂₁₀ *, 4, 1, 0; 2015 FV₂₅₄ *, 5, 1, 0; 2015 FC₄₀₀ *, 3, 1, 0; 2015 FK₄₀₁ *, 4, 1, 0; 2015 FD₄₂₂ *, 3, 1, 0; 2015 FJ₄₂₄ *, 5, 1, 0; 2015 FM₄₄₆ *, 5, 1, 0; 2015 FV₄₈₀ *, 4, 1, 0; 2015 FW₄₈₅ *, 3, 1, 0; 2015 FS₄₈₆ *, 8, 2, 4; 2015 FT₄₈₆ *, 3, 1, 0; 2015 FJ₄₈₇ *, 3, 1, 0; 2015 FH₄₈₉ *, 3, 1, 0; 2015 FM₄₉₂ *, 3, 1, 0; 2015 FO₄₉₂ *, 3, 1, 0; 2015 FG₄₉₂ *, 4, 1, 0; 2015 FF₄₉₃ *, 4, 1, 0; 2015 FG₄₉₄ *, 5, 1, 0; 2015 FV₄₉₅ *, 2, 1, 0; 2015 FB₄₉₉ *, 6, 1, 0; 2015 FK₅₀₂ *, 4, 1, 0; 2015 FQ₅₀₃ *, 4, 1, 0; 2015 FO₅₀₅ *, 3, 1, 0; 2015 FT₅₀₅ *, 5, 1, 0; 2015 FB₅₀₆ *, 4, 1, 0; 2015 FE₅₀₆ *, 4, 1, 0; 2015 FM₅₀₆ *, 3, 1, 0; 2015 FN₅₀₆ *, 3, 1, 0; 2015 FR₅₀₆ *, 4, 1, 0; 2015 FS₅₀₆ *, 3, 1, 0; 2015 FN₅₀₇ *, 5, 1, 0; 2015 FV₅₀₇ *, 4, 1, 0; 2015 FW₅₀₇ *, 4, 1, 0; 2015 FL₅₀₈ *, 3, 1, 0; 2015 FR₅₀₈ *, 4, 1, 0; 2015 FW₅₁₃ *, 3, 1, 0; 2015 FY₅₁₃ *, 5, 1, 0; 2015 FB₅₁₄ *, 3, 1, 0; 2015 FF₅₁₄ *, 3, 1, 0; 2015 FU₅₁₅ *, 3, 1, 0; 2015 FS₅₁₆ *, 3, 1, 0; 2015 FE₅₁₆ *, 3, 1, 0; 2015 FG₅₁₆ *, 4, 1, 0; 2015 FP₅₁₆ *, 3, 1, 0; 2015 FQ₅₁₆ *, 3, 1, 0; 2015 FX₅₁₆ *, 3, 1, 0; 2015 FZ₅₁₆ *, 3, 1, 0; 2015 FE₅₁₇ *, 3, 1, 0; 2015 FJ₅₁₇ *, 3, 1, 0; 2015 FH₅₁₈ *, 3, 1, 0; 2015 FU₅₁₈ *, 3, 1, 0; 2015 FB₅₂₀ *, 3, 1, 0; 2015 FW₅₂₄ *, 5, 1, 0; 2015 FA₅₂₅ *, 3, 1, 0; 2015 FY₅₂₅ *, 5, 1, 0; 2015 FG₅₂₇ *, 3, 1, 0; 2015 FU₅₃₀ *, 4, 1, 0; 2015 FJ₅₃₁ *, 3, 1, 0; 2015 FX₅₃₁ *, 3, 1, 0; 2015 FP₅₃₄ *, 3, 1, 0; 2015 FR₅₃₅ *, 3, 1, 0; 2015 FV₅₃₅ *, 3, 1, 0; 2015 FQ₅₃₆ *, 3, 1, 0; 2015 FZ₅₃₈ *, 3, 1, 0; 2015 FR₅₃₉ *, 4, 1, 0; 2015 FC₅₄₂ *, 3, 1, 0; 2015 FJ₅₄₂ *, 3, 1, 0; 2015 FB₅₄₃ *, 3, 1, 0; 2015 FK₅₄₇ *, 3, 1, 0; 2015 FV₅₄₇ *, 4, 1, 0; 2015 FV₅₄₈ *, 4, 1, 0; 2015 FM₅₄₉ *, 4, 1, 0; 2015 FV₅₄₉ *, 5, 1, 0; 2015 FM₅₅₀ *, 4, 1, 0; 2015 FR₅₅₁ *, 4, 1, 0; 2015 FX₅₅₄ *, 3, 1, 0; 2015 FM₅₅₅ *, 3, 1, 0; 2015 FN₅₅₆ *, 4, 1, 0; 2015 FP₅₅₈ *, 3, 1, 0; 2015 FU₅₅₈ *, 3, 1, 0; 2015 FZ₅₅₈ *, 3, 1, 0; 2015 FB₅₅₉ *, 4, 1, 0; 2015 FV₅₅₉ *, 3, 1, 0; 2015 FB₅₆₀ *, 5, 1, 0; 2015 FD₅₆₂ *, 5, 1, 0; 2015 FH₅₆₂ *, 8, 2, 4; 2015 FQ₅₆₄ *, 4, 1, 0; 2015 FF₅₆₅ *, 13, 3, 7; 2015 FG₅₆₅ *, 6, 2, 2; 2015 FH₅₆₅ *, 10, 3, 7; 2015 FJ₅₆₅ *, 8, 2, 2; 2015 FK₅₆₅ *, 7, 2, 2; 2015 FL₅₆₅ *, 7, 2, 7; 2015 FM₅₆₅ *, 10, 3, 7; 2015 FN₅₆₅ *, 10, 3, 7; 2015 FO₅₆₅ *, 10, 3, 7; 2015 FP₅₆₅ *, 9, 3, 4; 2015 FQ₅₆₅ *, 10, 3, 4; 2015 FR₅₆₅ *, 11, 3, 1390; 2015 FS₅₆₅ *, 12, 4, 7; 2015 FT₅₆₅ *, 19, 4, 65; 2015 FU₅₆₅ *, 14, 4, 58; 2015 FV₅₆₅ *, 15, 4, 11; 2015 FW₅₆₅ *, 16, 4, 7; 2015 FX₅₆₅ *, 14, 4, 57; 2015 FY₅₆₅ *, 17, 4, 11; 2015 FZ₅₆₅ *, 17, 4, 11; 2015 FA₅₆₆ *, 12, 4, 11; 2015 FB₅₆₆ *, 14, 4, 7; 2015 FC₅₆₆ *, 14, 4, 7; 2015 FD₅₆₆ *, 10, 3, 7; 2015 FE₅₆₆ *, 17, 4, 11; 2015 FF₅₆₆ *, 14, 4, 64; 2015 FG₅₆₆ *, 14, 4, 7; 2015 FH₅₆₆ *, 9, 2, 2; 2015 FK₅₆₆ *, 8, 2, 2; 2015 FL₅₆₆ *, 12, 3, 7; 2015 FM₅₆₆ *, 9, 3, 7; 2015 FN₅₆₆ *, 13, 3, 7; 2015 FO₅₆₆ *, 11, 3, 7; 2015 FP₅₆₆ *, 10, 3, 7; 2015 FQ₅₆₆ *, 11, 3, 7; 2015 FR₅₆₆ *, 9, 3, 7; 2015 FS₅₆₆ *, 10, 3, 7; 2015 FT₅₆₆ *, 9, 3, 7; 2015 FU₅₆₆ *, 11, 3, 7; 2015 FV₅₆₆ *, 11, 3, 7; 2015 FW₅₆₆ *, 11, 3, 7; 2015 FX₅₆₆ *, 11, 3, 7; 2015 FY₅₆₆ *, 11, 3, 7; 2015 FZ₅₆₆ *, 10, 3, 11; 2015 FA₅₆₇ *, 11, 3, 7; 2015 FB₅₆₇ *, 11, 3, 11; 2015 FC₅₆₇ *, 9, 3, 7; 2015 FD₅₆₇ *, 11, 3, 7; 2015 FE₅₆₇ *, 11, 3, 7; 2015 FF₅₆₇ *, 9, 3, 9; 2015 FG₅₆₇ *, 10, 3, 7; 2015 FH₅₆₇ *, 11, 3, 7; 2015 FI₅₆₇ *, 11, 3, 7; 2015 FJ₅₆₇ *, 10, 3, 7; 2015 FK₅₆₇ *, 9, 3, 11; 2015 FL₅₆₇ *, 11, 3, 7; 2015 FM₅₆₇ *, 11, 3, 11; 2015 FN₅₆₇ *, 13, 3, 7; 2015 FO₅₆₇ *, 9, 3, 7; 2015 FP₅₆₇ *, 11, 3, 9; 2015 FT₅₆₇ *, 12, 3, 7; 2015 FV₅₆₇ *, 9, 3, 7; 2015 FW₅₆₇ *, 12, 3, 9; 2015 FX₅₆₇ *, 9, 3, 7; 2015 FY₅₆₇ *, 11, 3, 7; 2015 FZ₅₆₇ *, 9, 3, 7; 2015 FA₅₆₈ *, 10, 3, 7; 2015 FB₅₆₈ *, 10, 3, 7; 2015 FC₅₆₈ *, 13, 3, 9; 2015 FD₅₆₈ *, 10, 3, 11; 2015 FE₅₆₈ *, 10, 3, 7; 2015 FF₅₆₈ *, 11, 3, 7; 2015 FG₅₆₈ *, 12, 3, 7; 2015 FH₅₆₈ *, 9, 3, 11; 2015 FI₅₆₈ *, 10, 3, 7; 2015 FJ₅₆₈ *, 10, 3, 7; 2015 FK₅₆₈ *, 10, 3, 7; 2015 FL₅₆₈ *, 10, 3, 7; 2015 FM₅₆₈ *, 13, 3, 7; 2015 FN₅₆₈ *, 11, 3, 7; 2015 FO₅₆₈ *, 12, 3, 7; 2015 FP₅₆₈ *, 9, 3, 7; 2015 FQ₅₆₈ *, 10, 3, 9; 2015 FR₅₆₈ *, 12, 3, 7; 2015 FS₅₆₈ *, 12, 3, 7; 2015 FT₅₆₈ *, 10, 3, 7; 2015 FU₅₆₈ *, 13, 3, 9; 2015 FV₅₆₈ *, 11, 3, 7; 2015 FW₅₆₈ *, 10, 3, 7; 2015 FX₅₆₈ *, 14, 3, 9; 2015 FY₅₆₈ *, 10, 3, 7; 2015 FZ₅₆₈ *, 10, 3, 7; 2015 FA₅₆₉ *, 10, 3, 5; 2015 FB₅₆₉ *, 11, 3, 9; 2015 FC₅₆₉ *, 12, 3, 7; 2015 FD₅₆₉ *, 10, 3, 7; 2015 FE₅₆₉ *, 14, 3, 7; 2015 FF₅₆₉ *, 13, 3, 9; 2015 FG₅₆₉ *, 13, 3, 9; 2015 FH₅₆₉ *, 14,

3, 9; 2015 FJ₅₆₉ *, 11, 3, 7; 2015 FK₅₆₉ *, 12, 3, 7; 2015 FL₅₆₉ *, 11, 3, 7; 2015 FM₅₆₉ *, 10, 3, 7; 2015 FN₅₆₉ *, 10, 3, 7; 2015 FO₅₆₉ *, 12, 3, 7; 2015 FP₅₆₉ *, 11, 3, 7; 2015 FQ₅₆₉ *, 10, 3, 7; 2015 FR₅₆₉ *, 10, 3, 7; 2015 FS₅₆₉ *, 10, 3, 7; 2015 FT₅₆₉ *, 10, 3, 7; 2015 FU₅₆₉ *, 10, 3, 7; 2015 FV₅₆₉ *, 9, 3, 7; 2015 FW₅₆₉ *, 14, 3, 7; 2015 FX₅₆₉ *, 10, 3, 7; 2015 FY₅₆₉ *, 12, 3, 4; 2015 FZ₅₆₉ *, 10, 3, 7; 2015 FA₅₇₀ *, 10, 3, 7; 2015 FB₅₇₀ *, 12, 3, 7; 2015 FC₅₇₀ *, 7, 2, 9; 2015 FD₅₇₀ *, 12, 3, 11; 2015 FE₅₇₀ *, 7, 2, 9; 2015 FF₅₇₀ *, 11, 3, 9; 2015 FG₅₇₀ *, 10, 3, 7; 2015 FH₅₇₀ *, 10, 3, 5; 2015 FI₅₇₀ *, 11, 3, 7; 2015 FJ₅₇₀ *, 10, 3, 7; 2015 FK₅₇₀ *, 10, 3, 7; 2015 FL₅₇₀ *, 10, 3, 7; 2015 FM₅₇₀ *, 14, 3, 9; 2015 FN₅₇₀ *, 13, 3, 7; 2015 FO₅₇₀ *, 13, 3, 7; 2015 FP₅₇₀ *, 10, 3, 7; 2015 FQ₅₇₀ *, 10, 3, 7; 2015 FR₅₇₀ *, 9, 3, 7; 2015 FS₅₇₀ *, 10, 3, 7; 2015 FT₅₇₀ *, 11, 3, 11; 2015 FU₅₇₀ *, 9, 3, 7; 2015 FV₅₇₀ *, 11, 3, 7; 2015 FW₅₇₀ *, 10, 3, 7; 2015 FX₅₇₀ *, 10, 3, 7; 2015 FY₅₇₀ *, 11, 3, 7; 2015 FZ₅₇₀ *, 12, 3, 7; 2015 FA₅₇₁ *, 10, 3, 7; 2015 FB₅₇₁ *, 10, 3, 7; 2015 FC₅₇₁ *, 9, 3, 7; 2015 FD₅₇₁ *, 10, 3, 7; 2015 FE₅₇₁ *, 12, 3, 7; 2015 FF₅₇₁ *, 11, 3, 7; 2015 FG₅₇₁ *, 13, 3, 9; 2015 FH₅₇₁ *, 9, 3, 7; 2015 FI₅₇₁ *, 10, 3, 5; 2015 FJ₅₇₁ *, 11, 3, 7; 2015 FK₅₇₁ *, 11, 3, 7; 2015 FL₅₇₁ *, 12, 3, 7; 2015 FM₅₇₁ *, 11, 3, 7; 2015 FN₅₇₁ *, 11, 3, 7; 2015 FO₅₇₁ *, 11, 3, 7; 2015 FP₅₇₁ *, 13, 3, 7; 2015 GC₆₅ *, 3, 1, 0; 2015 GC₇₂ *, 2, 1, 0; 2015 GY₇₈ *, 3, 1, 0; 2015 GB₈₉ *, 12, 3, 34; 2015 HL₄₄ *, 3, 1, 0; 2015 HO₅₇ *, 3, 1, 0; 2015 HZ₁₅₁ *, 3, 1, 0; 2015 HA₂₃₉ *, 4, 1, 0; 2015 HX₂₄₈ *, 3, 1, 0; 2015 HC₂₇₉ *, 4, 1, 0; 2015 HS₃₅₇ *, 4, 1, 0; 2015 HY₃₉₈ *, 3, 1, 0; 2015 HW₄₇₅ *, 3, 1, 0; 2015 HD₄₇₆ *, 8, 2, 26; 2015 HE₄₇₆ *, 9, 2, 4; 2015 HK₄₇₆ *, 3, 1, 0; 2015 HH₄₇₇ *, 4, 1, 0; 2015 JE₂₈ *, 3, 1, 0; 2015 KU₁₅ *, 3, 1, 0; 2015 KB₆₇ *, 2, 1, 0; 2015 KR₂₃₉ *, 2, 1, 0; 2015 KF₂₈₈ *, 3, 1, 0; 2015 KS₃₇₅ *, 4, 1, 0; 2015 KZ₃₈₉ *, 3, 1, 0; 2015 KJ₃₉₁ *, 2, 1, 0; 2015 KG₄₃₄ *, 3, 1, 0; 2015 KO₄₆₁ *, 4, 1, 0; 2015 KV₄₆₇ *, 8, 2, 2; 2015 KE₄₆₈ *, 16, 4, 60; 2015 KL₄₆₈ *, 6, 2, 4; 2015 KC₄₆₉ *, 12, 3, 9; 2015 KP₄₇₀ *, 10, 3, 53; 2015 KS₄₇₀ *, 11, 3, 9; 2015 KT₄₇₀ *, 11, 3, 6; 2015 KU₄₇₀ *, 11, 3, 6; 2015 KV₄₈₄ *, 10, 3, 6; 2015 LQ₅₃ *, 3, 1, 0; 2015 LQ₅₄ *, 3, 1, 0; 2015 LO₆₃ *, 4, 1, 0; 2015 MA₁₂₄ *, 4, 1, 0; 2015 ME₁₅₆ *, 3, 1, 0; 2015 MA₁₆₀ *, 3, 1, 0; 2015 MD₁₈₅ *, 4, 1, 0; 2015 MV₁₉₁ *, 5, 1, 0; 2015 MQ₂₁₃ *, 4, 1, 0; 2015 NL₄₆ *, 5, 1, 0; 2015 NC₅₀ *, 4, 1, 0; 2015 NF₅₀ *, 3, 1, 0; 2015 ND₅₃ *, 3, 1, 0; 2015 NC₅₄ *, 4, 1, 0; 2015 NG₅₄ *, 3, 1, 0; 2015 NT₅₄ *, 17, 4, 8; 2015 NU₅₄ *, 13, 3, 7; 2015 NV₅₄ *, 11, 3, 7; 2015 NW₅₄ *, 13, 3, 8; 2015 NX₅₄ *, 14, 4, 30; 2015 NY₅₄ *, 14, 3, 7; 2015 NZ₅₄ *, 11, 2, 6; 2015 NA₅₅ *, 14, 3, 8; 2015 NB₅₅ *, 7, 2, 1; 2015 NC₅₅ *, 14, 3, 7; 2015 ND₅₅ *, 14, 3, 7; 2015 NE₅₅ *, 19, 4, 8; 2015 NG₅₅ *, 15, 4, 8; 2015 NH₅₅ *, 15, 4, 8; 2015 NJ₅₅ *, 10, 3, 8; 2015 NK₅₅ *, 13, 3, 7; 2015 NL₅₅ *, 15, 3, 7; 2015 NM₅₅ *, 16, 3, 7; 2015 NN₅₅ *, 8, 3, 8; 2015 NO₅₅ *, 12, 3, 7; 2015 NP₅₅ *, 14, 3, 7; 2015 NQ₅₅ *, 13, 3, 7; 2015 NR₅₅ *, 16, 3, 7; 2015 NS₅₅ *, 12, 3, 7; 2015 OE₈₃ *, 5, 1, 0; 2015 OU₁₂₇ *, 4, 1, 0; 2015 ON₁₅₀ *, 4, 1, 0; 2015 OK₁₅₈ *, 3, 1, 0; 2015 OJ₁₈₀ *, 3, 1, 0; 2015 OT₁₈₂ *, 7, 1, 0; 2015 OF₁₉₅ *, 3, 1, 0; 2015 OH₁₉₆ *, 4, 1, 0; 2015 OL₁₉₇ *, 5, 1, 0; 2015 OD₁₉₈ *, 4, 1, 0; 2015 OZ₁₉₈ *, 4, 1, 0; 2015 OH₁₉₉ *, 5, 1, 0; 2015 OL₁₉₉ *, 6, 1, 0; 2015 ON₁₉₉ *, 7, 1, 0; 2015 OQ₁₉₉ *, 5, 1, 0; 2015 OU₁₉₉ *, 7, 1, 0; 2015 OV₁₉₉ *, 6, 1, 0; 2015 OM₂₀₂ *, 6, 1, 0; 2015 OA₂₀₅ *, 15, 3, 7; 2015 OB₂₀₅ *, 6, 2, 2; 2015 OG₂₀₅ *, 16, 4, 8; 2015 OJ₂₀₅ *, 6, 2, 7; 2015 OM₂₀₅ *, 17, 4, 8; 2015 OQ₂₀₅ *, 3, 1, 0; 2015 OS₂₀₅ *, 25, 4, 8; 2015 OT₂₀₅ *, 22, 4, 8; 2015 OU₂₀₅ *, 17, 4, 8; 2015 OV₂₀₅ *, 16, 4, 8; 2015 OW₂₀₅ *, 12, 3, 8; 2015 OX₂₀₅ *, 14, 3, 7; 2015 OY₂₀₅ *, 9, 3, 8; 2015 OZ₂₀₅ *, 12, 3, 7; 2015 OA₂₀₆ *, 11, 3, 3; 2015 OB₂₀₆ *, 11, 3, 7; 2015 OC₂₀₆ *, 13, 3, 7; 2015 OD₂₀₆ *, 14, 3, 7; 2015 OE₂₀₆ *, 12, 3, 7; 2015 OF₂₀₆ *, 3, 1, 0; 2015 OG₂₀₆ *, 11, 3, 8; 2015 PH₁₁₀ *, 3, 1, 0; 2015 PM₁₅₃ *, 3, 1, 0; 2015 QP, 4, 1, 0; 2015 QH₁₂ *, 3, 1, 0; 2015 QK₁₂ *, 3, 1, 0; 2015 QE₃₃ *, 2, 1, 0; 2015 QC₃₆ *, 3, 1, 0; 2015 QF₄₇ *, 5, 1, 0; 2015 QG₄₈ *, 3, 1, 0; 2015 RG₇₂ *, 3, 1, 0; 2015 RJ₁₁₄ *, 3, 1, 0; 2015 RI₁₇₀ *, 3, 1, 0; 2015 RJ₁₇₁ *, 4, 1, 0; 2015 RA₂₁₀ *, 3, 1, 0; 2015 RH₂₂₀ *, 6, 1, 0; 2015 RP₂₄₃ *, 10, 1, 0; 2015 RY₃₂₅ *, 4, 1, 0; 2015 RC₃₃₄ *, 3, 1, 0; 2015 RQ₃₄₄ *, 4, 1, 0; 2015 RB₃₅₂ *, 6, 1, 0; 2015 RM₃₆₉ *, 3, 1, 0; 2015 RV₃₇₂ *, 3, 1, 0; 2015 RK₃₇₃ *, 3, 1

24; 2016 CG₄₃₈ *, 12, 3, 22; 2016 CJ₄₃₈ *, 10, 3, 33; 2016 CK₄₃₈ *, 11, 3, 38; 2016 CV₄₃₈, 5, 2, 2; 2016 CK₄₃₉ *, 8, 2, 25; 2016 CL₄₃₉, 4, 1, 0; 2016 CO₄₃₉, 12, 2, 34; 2016 CB₄₄₀, 4, 1, 0; 2016 CC₄₄₀, 12, 2, 3; 2016 CG₄₄₀ *, 13, 3, 5; 2016 CH₄₄₀ *, 9, 3, 5; 2016 CM₄₄₀, 4, 1, 0; 2016 DY₄₇, 5, 1, 0; 2016 DJ₄₈, 4, 1, 0; 2016 EC₆₈, 3, 1, 0; 2016 EV₁₂₉, 3, 1, 0; 2016 EJ₁₅₄, 3, 1, 0; 2016 EO₁₈₉, 4, 1, 0; 2016 EY₂₅₄, 3, 1, 0; 2016 EM₂₆₂, 3, 1, 0; 2016 EV₂₇₈, 3, 1, 0; 2016 ES₂₉₇, 3, 1, 0; 2016 EB₃₅₅, 3, 1, 0; 2016 EH₃₆₂, 7, 2, 4; 2016 EW₃₆₄, 4, 1, 0; 2016 EL₃₆₅, 3, 1, 0; 2016 EU₃₆₇, 3, 1, 0; 2016 ER₃₆₈, 9, 1, 0; 2016 EF₃₆₉, 5, 1, 0; 2016 EJ₃₆₉, 3, 1, 0; 2016 EK₃₇₀, 8, 1, 0; 2016 EP₃₇₀, 5, 1, 0; 2016 EJ₃₇₁, 6, 1, 0; 2016 EL₃₇₃, 3, 1, 0; 2016 EV₃₇₆, 4, 1, 0; 2016 EO₃₈₃, 3, 1, 0; 2016 ET₄₀₃ *, 13, 3, 8; 2016 EU₄₀₃ *, 7, 2, 2; 2016 EZ₄₀₃ *, 8, 2, 2; 2016 EA₄₀₄ *, 8, 2, 2; 2016 EB₄₀₄ *, 9, 2, 2; 2016 EC₄₀₄ *, 10, 3, 5; 2016 ED₄₀₄ *, 12, 3, 28; 2016 EE₄₀₄ *, 10, 2, 2; 2016 EF₄₀₄ *, 8, 2, 2; 2016 EG₄₀₄ *, 8, 2, 3; 2016 EL₄₀₄ *, 6, 2, 5; 2016 EN₄₀₄ *, 29, 5, 475; 2016 EP₄₀₄ *, 9, 2, 2; 2016 EQ₄₀₄, 9, 2, 62; 2016 EF₄₀₅, 4, 1, 0; 2016 EM₄₀₅, 6, 2, 61; 2016 EO₄₀₅, 3, 1, 0; 2016 ES₄₀₅ *, 14, 3, 26; 2016 ET₄₀₅ *, 20, 3, 5; 2016 EU₄₀₅ *, 12, 3, 5; 2016 EV₄₀₅ *, 13, 3, 6; 2016 EW₄₀₅ *, 16, 3, 6; 2016 EX₄₀₅ *, 12, 3, 6; 2016 EY₄₀₅ *, 9, 3, 8; 2016 EZ₄₀₅ *, 19, 3, 6; 2016 EA₄₀₆ *, 17, 3, 6; 2016 EB₄₀₆, 9, 3, 62; 2016 EC₄₀₆ *, 10, 3, 5; 2016 ED₄₀₆ *, 19, 4, 8; 2016 EE₄₀₆ *, 11, 3, 5; 2016 EF₄₀₆ *, 9, 3, 5; 2016 EG₄₀₆ *, 13, 3, 5; 2016 EH₄₀₆ *, 16, 3, 5; 2016 EJ₄₀₆ *, 14, 3, 5; 2016 EK₄₀₆ *, 16, 3, 5; 2016 EL₄₀₆ *, 13, 3, 5; 2016 EM₄₀₆ *, 14, 3, 5; 2016 EN₄₀₆ *, 17, 3, 5; 2016 EO₄₀₆ *, 10, 3, 5; 2016 EP₄₀₆ *, 10, 3, 5; 2016 EQ₄₀₆ *, 11, 3, 5; 2016 ER₄₀₆ *, 14, 3, 5; 2016 ES₄₀₆ *, 14, 3, 5; 2016 ET₄₀₆ *, 16, 3, 5; 2016 EU₄₀₆ *, 10, 3, 5; 2016 EV₄₀₆ *, 14, 3, 5; 2016 EW₄₀₆ *, 13, 3, 5; 2016 EX₄₀₆ *, 12, 3, 5; 2016 EY₄₀₆ *, 13, 3, 5; 2016 EZ₄₀₆ *, 19, 3, 5; 2016 EA₄₀₇ *, 20, 3, 5; 2016 EV₂₈, 3, 1, 0; 2016 FO₃₃, 4, 1, 0; 2016 FY₇₉, 4, 1, 0; 2016 FB₁₅₄, 3, 1, 0; 2016 FV₁₆₈, 3, 1, 0; 2016 FO₁₇₇, 2, 1, 0; 2016 FR₁₈₅, 3, 1, 0; 2016 FB₁₈₈, 2, 1, 0; 2016 FB₂₀₄, 3, 1, 0; 2016 FC₂₀₄, 5, 1, 0; 2016 FQ₂₀₄, 4, 1, 0; 2016 FO₂₁₂, 9, 2, 1; 2016 FP₂₁₂, 10, 2, 1; 2016 FQ₂₁₂, 4, 1, 0; 2016 FT₂₁₂, 8, 2, 4; 2016 GS₂₈, 4, 1, 0; 2016 GY₂₈, 4, 1, 0; 2016 GK₃₉, 4, 1, 0; 2016 GX₆₀, 4, 1, 0; 2016 GS₇₅, 3, 1, 0; 2016 GN₁₃₉, 3, 1, 0; 2016 GV₁₅₆, 12, 2, 1; 2016 GC₂₀₁, 3, 1, 0; 2016 GC₂₉₆, 6, 1, 0; 2016 GF₃₃₅, 3, 1, 0; 2016 GG₃₅₂, 4, 1, 0; 2016 GL₃₇₇, 4, 1, 0; 2016 GA₃₈₈, 3, 1, 0; 2016 GM₃₉₉ *, 9, 3, 6; 2016 GN₃₉₉ *, 13, 3, 6; 2016 GO₃₉₉, 13, 3, 62; 2016 GP₃₉₉ *, 13, 3, 6; 2016 GR₃₉₉ *, 13, 3, 6; 2016 GS₃₉₉ *, 13, 3, 6; 2016 GT₃₉₉ *, 13, 3, 6; 2016 GU₃₉₉ *, 13, 3, 6; 2016 GV₃₉₉ *, 8, 2, 2; 2016 GW₃₉₉ *, 6, 2, 2; 2016 GX₃₉₉ *, 12, 3, 6; 2016 GY₃₉₉ *, 9, 3, 6; 2016 GA₄₀₀ *, 8, 2, 62; 2016 GB₄₀₀ *, 8, 2, 2; 2016 GC₄₀₀ *, 16, 4, 83; 2016 GD₄₀₀, 8, 2, 5; 2016 GF₄₀₀ *, 12, 2, 2; 2016 GG₄₀₀ *, 12, 2, 2; 2016 GH₄₀₀ *, 10, 2, 2; 2016 GJ₄₀₀, 4, 1, 0; 2016 GN₄₀₀ *, 12, 2, 2; 2016 GP₄₀₀ *, 9, 2, 2; 2016 GS₄₀₀, 4, 1, 0; 2016 GV₄₀₀ *, 13, 3, 6; 2016 GW₄₀₀ *, 12, 3, 6; 2016 GZ₄₀₀, 14, 4, 484; 2016 HE₂₃, 3, 1, 0; 2016 HE₅₃, 3, 1, 0; 2016 JA₅₁, 2, 1, 0; 2016 JB₅₁, 3, 1, 0; 2016 JN₆₃, 2, 1, 0; 2016 JK₇₈, 3, 1, 0; 2016 JO₈₁, 2, 1, 0; 2016 JG₉₄, 2, 1, 0; 2016 JA₁₁₃, 26, 3, 4; 2016 JJ₁₁₃, 7, 2, 3; 2016 JR₁₁₅, 8, 3, 4; 2016 LY₇₀, 4, 1, 0; 2016 LQ₈₃, 3, 1, 0; 2016 LM₉₂, 9, 1, 0; 2016 LH₁₀₅, 3, 1, 0; 2016 LR₁₀₆, 5, 1, 0; 2016 LF₁₁₀ *, 8, 2, 1; 2016 LG₁₁₀ *, 8, 2, 4; 2016 LH₁₁₀ *, 8, 2, 61; 2016 MF₁, 3, 1, 0; 2016 NQ₂₉, 3, 1, 0; 2016 NX₆₀, 4, 1, 0; 2016 NE₉₉, 3, 1, 0; 2016 NR₁₂₈, 3, 1, 0; 2016 NA₁₄₀, 3, 1, 0; 2016 NN₁₆₄, 3, 1, 0; 2016 NN₁₆₅, 4, 1, 0; 2016 NS₁₉₂, 3, 1, 0; 2016 NX₁₉₃, 2, 1, 0; 2016 NA₂₀₀, 3, 1, 0; 2016 NU₂₁₀ *, 10, 3, 9; 2016 NW₂₁₀ *, 10, 3, 9; 2016 NX₂₁₀, 10, 2, 140; 2016 NZ₂₁₀ *, 16, 4, 26; 2016 ND₂₁₁ *, 11, 4, 9; 2016 NE₂₁₁ *, 4, 1, 0; 2016 NF₂₁₁ *, 10, 3, 9; 2016 NG₂₁₁ *, 17, 4, 29; 2016 NN₂₁₁ *, 7, 2, 3; 2016 NO₂₁₁ *, 11, 3, 24; 2016 NV₂₁₁, 6, 2, 32; 2016 NN₂₁₂, 4, 1, 0; 2016 NP₂₁₂, 4, 1, 0; 2016 NW₂₁₂ *, 14, 3, 7; 2016 NX₂₁₂ *, 10, 3, 9; 2016 NY₂₁₂ *, 12, 3, 4; 2016 NZ₂₁₂ *, 11, 3, 7; 2016 NA₂₁₃ *, 13, 3, 7; 2016 NB₂₁₃ *, 15, 4, 25; 2016 OB₁₈ *, 13, 4, 32; 2016 PZ₆, 4, 1, 0; 2016 PR₁₇₉, 3, 1, 0; 2016 PH₁₈₂, 6, 1, 0; 2016 PR₂₀₃, 3, 1, 0; 2016 PS₂₀₆, 3, 1, 0; 2016 PM₂₂₀, 4, 1, 0; 2016 PQ₂₄₇, 3, 1, 0; 2016 PS₂₇₉, 4, 1, 0; 2016 PP₃₀₅, 3, 1, 0; 2016 PH₃₀₇, 2, 1, 0; 2016 PW₃₁₄, 3, 1, 0; 2016 PU₃₂₂, 4, 1, 0; 2016 PV₃₂₂, 3, 1, 0; 2016 PZ₃₂₂ *, 6, 2, 8; 2016 PL₃₂₃, 3, 1, 0; 2016 PX₃₂₃, 3, 1, 0; 2016 PP₃₂₄, 3, 1, 0; 2016 PD₃₂₅, 3, 1, 0; 2016 PE₃₂₅, 5, 1, 0; 2016 PM₃₂₅ *, 9, 3, 5; 2016 QC₃, 3, 1, 0; 2016 QD₄₃, 4, 1, 0; 2016 QH₈₄, 3, 1, 0; 2016 QJ₈₄, 3, 1, 0; 2016 QF₈₅, 8, 1, 0; 2016 QC₁₀₇, 5, 1, 0; 2016 QM₁₀₈, 3, 1, 0; 2016 QN₁₃₁, 3, 1, 0; 2016 QL₁₄₇, 3, 1, 0; 2016 QQ₁₅₈, 3, 1, 0; 2016 QA₁₆₀, 3, 1, 0; 2016 QJ₁₆₃, 3, 1, 0; 2016 QW₁₆₅, 4, 1, 0; 2016 QE₁₆₇, 3, 1, 0; 2016 QO₁₆₇, 5, 1, 0; 2016 QR₁₆₇, 8, 2, 7; 2016 QY₁₆₇, 3, 1, 0; 2016 QZ₁₆₇, 4, 1, 0; 2016 QF₁₆₈, 3, 1, 0; 2016 QL₁₆₈, 3, 1, 0; 2016 RG₉, 3, 1, 0; 2016 RV₇₉, 3, 1, 0; 2016 RM₈₉, 3, 1, 0; 2016 RX₁₀₉, 8, 2, 2; 2016 RB₁₁₀ *, 12, 4, 66; 2016 RE₁₁₀, 8, 2, 4; 2016 RO₁₁₀, 3, 1, 0; 2016 RS₁₁₀, 5, 1, 0; 2016 RY₁₁₀, 5, 1, 0; 2016 RD₁₁₁, 10, 2, 35; 2016 SQ₁₆, 3, 1, 0; 2016 SM₃₉, 4, 1, 0; 2016 SR₄₄, 3, 1, 0; 2016 SS₅₅, 8, 2, 70; 2016 SU₅₅, 8, 2, 57; 2016 SB₅₆, 4, 1, 0; 2016 SU₅₆, 3, 1, 0; 2016 SC₅₉, 3, 1, 0; 2016 SJ₇₈, 3, 1, 0; 2016 SE₉₃, 2, 1, 0; 2016 ST₁₀₂, 3, 1, 0; 2016 SQ₁₀₉, 3, 1, 0; 2016 SL₁₁₀, 3, 1, 0; 2016 SU₁₁₇, 4, 1, 0; 2016 SX₁₂₇, 5, 1, 0; 2016 SZ₁₃₄, 6, 2, 143; 2016 TG₅₇, 4, 1, 0; 2016 TF₂₀₄, 2, 1, 0; 2016 TG₂₀₉, 8, 2, 2; 2016 TX₂₁₅, 3, 1, 0; 2016 TO₂₁₆, 3, 1, 0; 2016 UU₃₄, 3, 1, 0; 2016 UY₁₆₇, 3, 1, 0; 2016 UH₁₈₈, 5, 1, 0; 2016 UQ₂₀₆, 2, 1, 0; 2016 UY₂₃₉, 3, 1, 0; 2016 UV₂₄₉, 2, 1, 0; 2016 UJ₃₀₂, 4, 1, 0; 2016 VD₅₁, 4, 1, 0; 2016 WM₈₃, 3, 1, 0; 2016 WL₈₆, 4, 1, 0; 2016 WQ₈₈ *, 33, 4, 64; 2016 WA₈₉ *, 32, 5, 64; 2016 YE₄₅ *, 10, 2, 10; 2016 YG₄₅ *, 7, 2, 10; 2016 YH₄₅ *, 8, 2, 2; 2016 YK₄₅ *, 15, 4, 31; 2016 YM₄₅, 4, 1, 0; 2016 YO₄₅ *, 23, 4, 30; 2017 AD₆₅, 4, 1, 0; 2017 AB₇₀, 5, 1, 0; 2017 AC₇₀ *, 21, 5, 32; 2017 AD₇₀ *, 12, 2, 10; 2017 BO₆₅, 6, 1, 0; 2017 BW₁₇₀, 3, 1, 0; 2017 BR₁₇₅, 4, 1, 0; 2017 BU₁₈₂, 3, 1, 0; 2017 BF₁₉₆, 3, 1, 0; 2017 BF₂₀₅, 4, 1, 0; 2017 BE₂₁₃, 4, 1, 0; 2017 BS₂₂₄, 5, 1, 0; 2017 BE₂₂₅, 8, 1, 0; 2017 BC₂₂₆, 3, 1, 0; 2017 BW₂₂₇, 6, 1, 0; 2017 BR₂₂₈, 4, 1, 0;

2017 BD₂₃₀, 12, 1, 0; 2017 BQ₂₃₂, 7, 1, 0; 2017 BN₂₃₄, 3, 1, 0; 2017 BQ₂₃₄, 3, 1, 0; 2017 BK₂₃₅, 5, 1, 0; 2017 BX₂₃₇, 11, 1, 0; 2017 BC₂₄₀, 4, 1, 0; 2017 BV₂₄₆, 7, 1, 0; 2017 BB₂₄₈, 3, 1, 0; 2017 BS₂₅₅, 3, 1, 0; 2017 BK₂₅₇, 9, 1, 0; 2017 BH₂₅₈, 2, 1, 0; 2017 BO₂₆₁, 5, 1, 0; 2017 BD₂₆₃, 3, 1, 0; 2017 BB₂₆₅ *, 12, 3, 421; 2017 BE₂₆₅, 4, 1, 0; 2017 BF₂₆₅ *, 12, 2, 5; 2017 BG₂₆₅ *, 11, 3, 863; 2017 BH₂₆₅ *, 6, 2, 2; 2017 BJ₂₆₅ *, 9, 2, 5; 2017 BK₂₆₅ *, 8, 2, 5; 2017 BL₂₆₅ *, 13, 3, 31; 2017 BS₂₆₅ *, 16, 3, 62; 2017 BC₂₆₆ *, 32, 4, 62; 2017 BJ₂₆₆ *, 17, 4, 61; 2017 BM₂₆₆ *, 24, 5, 36; 2017 BN₂₆₆ *, 27, 3, 5; 2017 BO₂₆₆ *, 15, 3, 5; 2017 BP₂₆₆ *, 13, 3, 5; 2017 BU₂₆₆ *, 11, 3, 5; 2017 BV₂₆₆ *, 22, 4, 11; 2017 BS₂₆₆ *, 43, 4, 11; 2017 BT₂₆₆ *, 13, 3, 5; 2017 BU₂₆₆ *, 12, 3, 5; 2017 BV₂₆₆ *, 16, 3, 5; 2017 BW₂₆₆ *, 11, 3, 9; 2017 BX₂₆₆ *, 18, 3, 9; 2017 BY₂₆₆ *, 24, 3, 9; 2017 BZ₂₆₆ *, 46, 4, 11; 2017 BA₂₆₇ *, 38, 3, 9; 2017 BB₂₆₇ *, 26, 3, 9; 2017 BC₂₆₇ *, 34, 3, 9; 2017 BD₂₆₇ *, 35, 3, 9; 2017 BE₂₆₇ *, 17, 3, 5; 2017 BF₂₆₇ *, 29, 4, 10; 2017 BG₂₆₇ *, 39, 4, 29; 2017 BH₂₆₇ *, 23, 3, 9; 2017 BJ₂₆₇ *, 33, 3, 9; 2017 BK₂₆₇ *, 18, 3, 5; 2017 BL₂₆₇ *, 12, 3, 5; 2017 BM₂₆₇ *, 23, 3, 21; 2017 BN₂₆₇ *, 10, 3, 5; 2017 BO₂₆₇ *, 21, 3, 9; 2017 BP₂₆₇ *, 22, 3, 9; 2017 BQ₂₆₇ *, 22, 3, 9; 2017 BR₂₆₇ *, 25, 3, 9; 2017 BS₂₆₇ *, 21, 3, 9; 2017 BT₂₆₇ *, 17, 3, 9; 2017 BU₂₆₇ *, 25, 3, 9; 2017 BV₂₆₇ *, 10, 3, 5; 2017 BW₂₆₇ *, 11, 3, 10; 2017 BX₂₆₇ *, 13, 3, 10; 2017 BY₂₆₇ *, 18, 3, 9; 2017 BZ₂₆₇ *, 9, 3, 7; 2017 BA₂₆₈ *, 30, 3, 10; 2017 BB₂₆₈ *, 14, 3, 9; 2017 BC₂₆₈ *, 25, 4, 31; 2017 BD₂₆₈ *, 32, 3, 9; 2017 BE₂₆₈ *, 19, 4, 29; 2017 BF₂₆₈ *, 29, 3, 9; 2017 BG₂₆₈ *, 19, 3, 9; 2017 BH₂₆₈ *, 18, 4, 31; 2017 BJ₂₆₈ *, 16, 3, 3; 2017 BK₂₆₈ *, 18, 4, 29; 2017 BM₂₆₈ *, 19, 4, 10; 2017 CR₂₄, 3, 1, 0; 2017 CK₅₃, 5, 1, 0; 2017 CO₅₃, 4, 1, 0; 2017 CX₅₄, 7, 1, 0; 2017 CX₅₅, 4, 1, 0; 2017 CC₅₆, 4, 1, 0; 2017 CY₅₆, 6, 1, 0; 2017 CG₅₇, 8, 2, 7; 2017 CH₅₇, 8, 1, 0; 2017 CT₅₇, 8, 1, 0; 2017 CV₅₇, 4, 1, 0; 2017 CB₅₈, 3, 1, 0; 2017 CF₅₈, 9, 1, 0; 2017 CO₅₈, 4, 1, 0; 2017 CY₅₈, 4, 1, 0; 2017 CG₅₉, 4, 1, 0; 2017 CK₅₉, 9, 1, 0; 2017 CL₅₉, 8, 1, 0; 2017 CQ₅₉, 12, 1, 0; 2017 CE₆₅, 3, 1, 0; 2017 CE₆₆, 11, 2, 7; 2017 CJ₆₇, 4, 1, 0; 2017 CV₆₇ *, 12, 2, 5; 2017 CY₆₇ *, 14, 4, 69; 2017 CZ₆₇ *, 24, 4, 69; 2017 CA₆₈ *, 10, 3, 5; 2017 CB₆₈ *, 12, 3, 4; 2017 CC₆₈ *, 13, 4, 5; 2017 CD₆₈ *, 13, 3, 3; 2017 CE₆₈ *, 23, 4, 10; 2017 CF₆₈ *, 25, 3, 3; 2017 CG₆₈ *, 35, 3, 3; 2017 CH₆₈ *, 12, 3, 5; 2017 CJ₆₈ *, 29, 3, 3; 2017 CK₆₈ *, 21, 4, 70; 2017 CL₆₈ *, 13, 3, 3; 2017 CM₆₈ *, 23, 4, 10; 2017 CN₆₈ *, 9, 3, 5; 2017 CO₆₈ *, 25, 4, 10; 2017 CP₆₈ *, 34, 4, 10; 2017 CQ₆₈ *, 23, 4, 10; 2017 CR₆₈ *, 27, 4, 10; 2017 CS₆₈ *, 15, 3, 3; 2017 CT₆₈ *, 10, 3, 10; 2017 CU₆₈ *, 21, 4, 69; 2017 CV₆₈ *, 23, 4, 10; 2017 DJ₁₂₇, 4, 1, 0; 2017 DL₁₄₆, 3, 1, 0; 2017 DT₁₅₆, 4, 1, 0; 2017 DG₁₅₈, 3, 1, 0; 2017 DF₁₆₀, 5, 1, 0; 2017 DA₁₆₁, 15, 1, 0; 2017 DG₁₆₂, 2, 1, 0; 2017 DB₁₆₅, 2, 1, 0; 2017 DD₁₆₆, 4, 1, 0; 2017 DK₁₆₈, 3, 1, 0; 2017 DU₁₆₈, 5, 1, 0; 2017 DM₁₆₉, 6, 1, 0; 2017 DP₁₇₁, 5, 1, 0; 2017 DG₁₇₂, 4, 1, 0; 2017 DE₁₇₉, 4, 1, 0; 2017 DF₁₇₉, 3, 1, 0; 2017 DM₁₇₉, 3, 1, 0; 2017 DP₁₇₉, 3, 1, 0; 2017 DG₁₈₀ *, 7, 2, 9; 2017 DR₁₈₀, 11, 3, 475; 2017 DT₁₈₀ *, 9, 2, 9; 2017 DV₁₈₀ *, 9, 2, 2; 2017 DX₁₈₀ *, 10, 2, 2; 2017 DY₁₈₀ *, 7, 2, 2; 2017 DZ₁₈₀ *, 8, 2, 9; 2017 DA₁₈₁, 7, 2, 2; 2017 DC₁₈₁ *, 6, 2, 2; 2017 DF₁₈₁ *, 21, 4, 11; 2017 DG₁₈₁ *, 11, 3, 4; 2017 DH₁₈₁ *, 14, 4, 30; 2017 DJ₁₈₁ *, 14, 3, 11; 2017 DK₁₈₁ *, 13, 3, 11; 2017 DL₁₈₁ *, 11, 3, 11; 2017 DM₁₈₁ *, 15, 3, 4; 2017 DN₁₈₁ *, 11, 3, 11; 2017 DO₁₈₁ *, 20, 4, 11; 2017 DP₁₈₁ *, 15, 3, 4; 2017 DQ₁₈₁ *, 13, 3, 9; 2017 DR₁₈₁ *, 13, 3, 9; 2017 DS₁₈₁ *, 13, 3, 4; 2017 DT₁₈₁ *, 14, 3, 4; 2017 DU₁₈₁ *, 18, 3, 4; 2017 DV₁₈₁ *, 24, 3, 9; 2017 DW₁₈₁ *, 9, 3, 4; 2017 DX₁₈₁ *, 18, 3, 4; 2017 DY₁₈₁ *, 17, 3, 4; 2017 DZ₁₈₁ *, 14, 3, 9; 2017 DA₁₈₂ *, 15, 3, 4; 2017 DB₁₈₂ *, 15, 3, 4; 2017 DC₁₈₂ *, 19, 3, 4; 2017 DD₁₈₂ *, 13, 3, 4; 2017 DE₁₈₂ *, 16, 4, 11; 2017 DF₁₈₂ *, 14, 4, 11; 2017 DG₁₈₂ *, 16, 4, 11; 2017 DH₁₈₂ *, 28, 5, 30; 2017 DJ₁₈₂ *, 21, 4, 23; 2017 DK₁₈₂ *, 23, 4, 23; 2017 DL₁₈₂ *, 15, 3, 4; 2017 DM₁₈₂ *, 20, 3, 4; 2017 DN₁₈₂ *, 19, 3, 4; 2017 DO₁₈₂ *, 19, 3, 4; 2017 DP₁₈₂ *, 34, 5, 11; 2017 DQ₁₈₂ *, 19, 4, 6; 2017 DR₁₈₂ *, 18, 3, 9; 2017 DS₁₈₂ *, 16, 3, 9; 2017 DT₁₈₂ *, 11, 3, 9; 2017 DU₁₈₂ *, 11, 3, 9; 2017 DV₁₈₂ *, 17, 3, 4; 2017 DW₁₈₂ *, 15, 3, 4; 2017 DX₁₈₂ *, 11, 3, 9; 2017 DY₁₈₂ *, 20, 3, 4; 2017 DZ₁₈₂ *, 13, 3, 11; 2017 DA₁₈₃ *, 13, 3

0; 2017 FN₁₇₈, 3, 1, 0; 2017 FP₁₈₆, 3, 1, 0; 2017 FL₂₀₆, 3, 1, 0; 2017 FQ₂₀₆, 4, 1, 0; 2017 FQ₂₁₀, 3, 1, 0; 2017 FM₂₁₅, 3, 1, 0; 2017 FO₂₁₇, 4, 1, 0; 2017 FE₂₂₈, 3, 1, 0; 2017 FX₂₂₈, 3, 1, 0; 2017 FL₂₂₉, 9, 1, 0; 2017 FP₂₂₉, 13, 2, 0; 2017 FE₂₃₀, 8, 1, 0; 2017 FZ₂₃₀, 5, 1, 0; 2017 FD₂₃₁, 9, 1, 0; 2017 FL₂₃₁, 5, 1, 0; 2017 FU₂₃₁, 9, 1, 0; 2017 FB₂₃₂, 9, 1, 0; 2017 FW₂₃₂, 4, 1, 0; 2017 FJ₂₃₃, 5, 1, 0; 2017 FG₂₃₅, 12, 1, 0; 2017 FJ₂₃₆, 4, 1, 0; 2017 FK₂₃₆, 13, 1, 0; 2017 FU₂₃₇, 5, 1, 0; 2017 FD₂₃₈, 6, 1, 0; 2017 FZ₂₄₀, 4, 1, 0; 2017 FU₂₄₂, 6, 1, 0; 2017 FW₂₄₅, 7, 1, 0; 2017 FU₂₄₆, 5, 1, 0; 2017 FR₂₄₆, 4, 1, 0; 2017 FM₂₄₇, 6, 1, 0; 2017 FY₂₅₀, 4, 1, 0; 2017 FK₂₅₂, 15, 2, 3; 2017 FM₂₅₂, 4, 1, 0; 2017 FW₂₅₄, 4, 1, 0; 2017 FC₂₅₆, 4, 1, 0; 2017 FE₂₅₆ *, 25, 2, 3; 2017 FM₂₅₆, 11, 3, 11; 2017 FO₂₅₆, 3, 1, 0; 2017 FQ₂₅₆, 7, 2, 27; 2017 FS₂₅₆ *, 27, 4, 4; 2017 FT₂₅₆ *, 21, 4, 10; 2017 FU₂₅₆ *, 27, 4, 8; 2017 FV₂₅₆ *, 25, 4, 4; 2017 FW₂₅₆ *, 28, 4, 4; 2017 FX₂₅₆ *, 23, 5, 32; 2017 FY₂₅₆ *, 33, 5, 8; 2017 FZ₂₅₆ *, 29, 5, 8; 2017 FA₂₅₇ *, 26, 6, 10; 2017 FB₂₅₇ *, 28, 5, 8; 2017 FC₂₅₇ *, 24, 4, 10; 2017 FD₂₅₇ *, 20, 4, 10; 2017 FE₂₅₇ *, 24, 5, 10; 2017 FF₂₅₇ *, 21, 3, 3; 2017 FG₂₅₇ *, 21, 3, 3; 2017 FH₂₅₇ *, 21, 3, 3; 2017 FJ₂₅₇ *, 17, 3, 3; 2017 FK₂₅₇ *, 13, 3, 7; 2017 FL₂₅₇ *, 24, 4, 10; 2017 FM₂₅₇ *, 21, 3, 3; 2017 FN₂₅₇ *, 21, 4, 31; 2017 FO₂₅₇ *, 19, 3, 7; 2017 FP₂₅₇ *, 16, 3, 10; 2017 GC₁₈, 3, 1, 0; 2017 GD₁₉, 3, 1, 0; 2017 GX₃₂, 3, 1, 0; 2017 GP₃₅, 4, 1, 0; 2017 GZ₃₅, 6, 1, 0; 2017 GH₃₇, 21, 4, 7; 2017 GJ₃₇, 3, 1, 0; 2017 GK₃₇, 6, 1, 0; 2017 GL₃₇, 6, 1, 0; 2017 GJ₃₉, 7, 1, 0; 2017 GV₃₉ *, 7, 2, 27; 2017 GW₃₉, 4, 1, 0; 2017 GX₃₉ *, 8, 2, 27; 2017 GZ₃₉ *, 11, 3, 28; 2017 GA₄₀ *, 19, 4, 10; 2017 GB₄₀ *, 27, 4, 10; 2017 GC₄₀ *, 23, 5, 28; 2017 GD₄₀ *, 30, 4, 10; 2017 GE₄₀ *, 20, 4, 10; 2017 GF₄₀ *, 21, 5, 10; 2017 GG₄₀ *, 20, 4, 10; 2017 GH₄₀ *, 18, 4, 10; 2017 GJ₄₀ *, 21, 4, 10; 2017 GK₄₀ *, 32, 5, 10; 2017 GL₄₀ *, 18, 4, 10; 2017 GM₄₀ *, 24, 4, 10; 2017 GN₄₀ *, 21, 3, 3; 2017 GO₄₀ *, 22, 4, 10; 2017 GP₄₀ *, 10, 3, 28; 2017 HV₁₂, 3, 1, 0; 2017 HL₃₂, 3, 1, 0; 2017 HN₇₇, 3, 1, 0; 2017 HC₉₀, 3, 1, 0; 2017 HL₉₁, 3, 1, 0; 2017 HU₁₀₇, 3, 1, 0; 2017 HC₁₀₈, 5, 1, 0; 2017 HF₁₀₈, 5, 1, 0; 2017 HE₁₁₁, 3, 1, 0; 2017 HF₁₁₁, 3, 1, 0; 2017 HG₁₁₁, 4, 1, 0; 2017 HC₁₁₈, 4, 1, 0; 2017 HE₁₁₈, 8, 2, 29; 2017 HM₁₁₈ *, 23, 4, 29; 2017 HP₁₁₈ *, 34, 5, 35; 2017 JA₁₃, 4, 1, 0; 2017 KT₄₀, 3, 1, 0; 2017 MC₃₀, 2, 1, 0; 2017 MA₃₈, 5, 1, 0; 2017 MK₄₁, 3, 1, 0; 2017 NV₁₁, 3, 1, 0; 2017 NH₃₃, 3, 1, 0; 2017 OD₅₆, 4, 1, 0; 2017 OK₇₁, 3, 1, 0; 2017 OW₁₀₀, 2, 1, 0; 2017 OU₁₁₉, 3, 1, 0; 2017 OW₁₅₀, 3, 1, 0; 2017 OC₁₅₃, 4, 1, 0; 2017 OV₁₅₉, 4, 1, 0; 2017 OH₁₈₉, 3, 1, 0; 2017 OX₁₉₀, 3, 1, 0; 2017 OY₁₉₀, 4, 1, 0; 2017 OT₂₀₁, 5, 1, 0; 2017 OQ₂₀₂, 5, 1, 0; 2017 OW₂₀₂, 3, 1, 0; 2017 QR₃, 5, 1, 0; 2017 QF₇₅, 4, 1, 0; 2017 QR₈₃, 5, 1, 0; 2017 QW₈₅, 3, 1, 0; 2017 QE₉₃, 3, 1, 0; 2017 QP₉₆, 3, 1, 0; 2017 QQ₁₀₅, 4, 1, 0; 2017 QD₁₁₀, 3, 1, 0; 2017 QS₁₁₈, 4, 1, 0; 2017 QK₁₃₇, 3, 1, 0; 2017 QJ₁₄₀, 3, 1, 0; 2017 QQ₁₄₀, 7, 2, 857; 2017 QK₁₄₃, 3, 1, 0; 2017 QV₁₅₀, 5, 2, 1; 2017 QK₁₅₃, 3, 1, 0; 2017 QA₁₅₉, 3, 1, 0; 2017 QN₁₆₀, 3, 1, 0; 2017 QQ₁₆₁, 7, 1, 0; 2017 QH₁₆₃, 4, 1, 0; 2017 QU₁₆₄, 3, 1, 0; 2017 QM₁₆₈, 5, 1, 0; 2017 QP₁₆₉, 4, 1, 0; 2017 QF₁₇₀, 3, 1, 0; 2017 QC₁₇₈, 4, 1, 0; 2017 QR₁₈₅, 4, 1, 0; 2017 QU₁₈₆, 3, 1, 0; 2017 QT₁₉₃, 4, 1, 0; 2017 QU₁₉₃, 3, 1, 0; 2017 QD₁₉₇, 3, 1, 0; 2017 QQ₁₉₇, 3, 1, 0; 2017 QW₂₀₉, 3, 1, 0; 2017 QE₂₁₂, 3, 1, 0; 2017 QR₂₁₅, 3, 1, 0; 2017 QN₂₂₀, 3, 1, 0; 2017 QV₂₂₀, 5, 1, 0; 2017 QF₂₂₁, 2, 1, 0; 2017 RM₁₃, 2, 1, 0; 2017 RG₄₃, 4, 1, 0; 2017 RR₄₃, 2, 1, 0; 2017 RK₄₄, 2, 1, 0; 2017 RL₄₄, 5, 1, 0; 2017 RS₄₅, 5, 1, 0; 2017 RT₄₅, 7, 2, 2; 2017 RV₄₅, 5, 1, 0; 2017 RQ₄₆, 2, 1, 0; 2017 RR₄₆, 3, 1, 0; 2017 RK₄₇, 4, 1, 0; 2017 RO₄₈, 3, 1, 0; 2017 RH₄₉, 5, 1, 0; 2017 RJ₅₁, 4, 1, 0; 2017 RK₅₁, 4, 1, 0; 2017 RV₅₃, 4, 1, 0; 2017 RX₅₃, 4, 1, 0; 2017 RB₅₄, 2, 1, 0; 2017 RN₅₄, 8, 2, 2; 2017 RL₅₆, 10, 2, 2; 2017 RV₅₉, 3, 1, 0; 2017 RZ₆₀, 4, 1, 0; 2017 RG₆₃, 5, 1, 0; 2017 RC₇₀, 6, 1, 0; 2017 RF₇₀, 4, 1, 0; 2017 RG₉₈, 3, 1, 0; 2017 RJ₁₁₁, 3, 1, 0; 2017 RR₁₁₁, 3, 1, 0; 2017 RC₁₂₆, 3, 1, 0; 2017 RD₁₂₆, 3, 1, 0; 2017 RC₁₂₉, 6, 2, 19; 2017 RZ₁₃₅, 3, 1, 0; 2017 RT₁₄₀, 3, 1, 0; 2017 RF₁₄₃, 3, 1, 0; 2017 RE₁₄₅, 3, 1, 0; 2017 RR₁₄₆, 4, 1, 0; 2017 RQ₁₄₈, 7, 2, 2; 2017 RT₁₄₉, 3, 1, 0; 2017 RY₁₆₁, 2, 1, 0; 2017 RM₁₆₄, 2, 1, 0; 2017 RK₁₆₈, 6, 1, 0; 2017 RG₁₇₁, 5, 1, 0; 2017 RE₁₇₄, 3, 1, 0; 2017 RE₁₇₇, 4, 1, 0; 2017 RP₁₇₈, 7, 2, 7; 2017 RS₁₇₈, 4, 1, 0; 2017 RU₁₇₈, 3, 1, 0; 2017 RV₁₇₈, 9, 2, 36; 2017 RW₁₇₈, 7, 2, 2; 2017 RX₁₇₈, 5, 2, 1; 2017 RC₁₇₉, 3, 1, 0; 2017 SX₂₄, 4, 1, 0; 2017 SB₄₇, 6, 2, 56; 2017 SY₄₈, 4, 1, 0; 2017 SK₄₉, 3, 1, 0; 2017 SC₅₅, 4, 1, 0; 2017 SZ₅₇, 3, 1, 0; 2017 SR₆₇, 4, 1, 0; 2017 SJ₇₀, 3, 1, 0; 2017 ST₇₀, 3, 1, 0; 2017 SK₇₃, 3, 1, 0; 2017 SR₇₄, 3, 1, 0; 2017 SQ₇₅, 4, 1, 0; 2017 SB₇₆, 4, 1, 0; 2017 SP₈₆, 3, 1, 0; 2017 SF₉₃, 3, 1, 0; 2017 SU₁₀₁, 3, 1, 0; 2017 SX₁₀₄, 5, 1, 0; 2017 SS₁₀₅, 2, 1, 0; 2017 ST₁₀₅, 2, 1, 0; 2017 SV₁₁₀, 2, 1, 0; 2017 SO₁₁₈, 3, 1, 0; 2017 SP₁₁₉, 3, 1, 0; 2017 SD₁₂₉, 3, 1, 0; 2017 SV₁₄₉, 3, 1, 0; 2017 SN₁₆₂, 4, 1, 0; 2017 SV₁₇₉, 7, 1, 0; 2017 SE₁₈₈, 4, 1, 0; 2017 SC₁₉₀, 8, 1, 0; 2017 SO₂₁₀, 2, 1, 0; 2017 SD₂₁₆, 4, 1, 0; 2017 SN₂₃₃, 6, 2, 2; 2017 SR₂₄₉, 4, 1, 0; 2017 SS₂₅₂, 3, 1, 0; 2017 SU₂₅₅, 3, 1, 0; 2017 SX₂₇₄, 2, 1, 0; 2017 SQ₂₈₆, 3, 1, 0; 2017 SB₂₉₆, 3, 1, 0; 2017 SX₃₂₂, 4, 1, 0; 2017 SK₃₂₆, 3, 1, 0; 2017 SB₃₄₅, 3, 1, 0; 2017 SM₃₄₅, 4, 1, 0; 2017 SK₃₄₆, 2, 1, 0; 2017 SD₃₆₃, 5, 1, 0; 2017 SA₃₇₇, 3, 1, 0; 2017 SK₃₇₇, 3, 1, 0; 2017 SY₃₇₇, 4, 1, 0; 2017 SX₃₈₀, 3, 1, 0; 2017 SK₃₈₈, 6, 2, 29; 2017 SW₃₉₁, 2, 1, 0; 2017 SK₃₉₅, 3, 1, 0; 2017 SV₃₉₅, 3, 1, 0; 2017 SY₄₀₅, 11, 3, 45; 2017 SG₄₀₆, 4, 1, 0; 2017 SQ₄₀₆ *, 10, 2, 59; 2017 SW₄₀₆, 9, 2, 2; 2017 SY₄₀₆ *, 18, 4, 95; 2017 SZ₄₀₆, 5, 2, 7; 2017 SA₄₀₇, 12, 3, 38; 2017 SB₄₀₇, 6, 2, 36; 2017 TN₈, 3, 1, 0; 2017 TX₂₈, 3, 1, 0; 2017 TM₄₆, 3, 1, 0; 2017 TQ₅₆, 4, 1, 0; 2017 UM₁₄, 2, 1, 0; 2017 UP₄₅, 5, 1, 0; 2017 UU₁₁₂, 3, 1, 0; 2017 UJ₁₄₅, 3, 1, 0; 2017 UC₁₅₆, 4, 1, 0; 2017 UL₁₆₂, 3, 1, 0; 2017 UY₁₇₁, 8, 1, 0; 2017 UE₁₇₇, 8, 2, 4; 2017 UB₁₈₇, 3, 1, 0; 2017 UX₁₉₃, 3, 1, 0; 2017 UZ₂₀₀, 3, 1, 0; 2017 UV₂₁₁, 3, 1, 0; 2017 UX₂₁₆, 3, 1, 0; 2017 UY₂₂₅, 5, 1, 0; 2017 UP₂₂₇, 7, 1, 0; 2017 VY₄₇, 3, 1, 0; 2017 VE₇₆, 3, 1, 0; 2017 WD₆₅, 4, 1, 0; 2017 WN₈₅, 3, 1, 0; 2017 WK₉₁, 3, 1, 0; 2017 WM₉₅, 3, 1, 0; 2017 WO₁₁₁, 7, 2, 2; 2017 WT₁₁₁, 4, 1, 0; 2017 XW₃₄, 5, 1, 0; 2017 XS₈₉, 2, 1, 0; 2017 XU₁₀₀, 4, 1, 0; 2017 YD₈₀, 9, 3, 31; 2018 AH₇₈, 3, 1, 0; 2018 AX₈₆, 3, 1,

0; 2018 AL₈₇, 6, 2, 1418; 2018 BK₄₀, 3, 1, 0; 2018 BJ₅₉, 4, 1, 0; 2018 BQ₉₄, 3, 1, 0; 2018 BZ₁₃₂, 4, 1, 0; 2018 CC₄₀, 4, 1, 0; 2018 CF₄₁, 2, 1, 0; 2018 DK₄, 4, 1, 0; 2018 DT₄, 3, 1, 0; 2018 EE₂₆, 3, 1, 0; 2018 EA₂₇, 3, 1, 0; 2018 EC₂₇, 3, 1, 0; 2018 FC₈, 2, 1, 0; 2018 FO₂₃, 3, 1, 0; 2018 FS₄₆, 3, 1, 0; 2018 FJ₅₃, 4, 1, 0; 2018 FO₆₁, 2, 1, 0; 2018 FD₆₅, 4, 1, 0; 2018 FJ₆₅, 4, 1, 0; 2018 FV₆₆, 5, 1, 0; 2018 FY₆₉, 4, 1, 0; 2018 FD₇₂, 3, 1, 0; 2018 FZ₇₆, 3, 1, 0; 2018 FM₇₉, 3, 1, 0; 2018 FV₇₉, 3, 1, 0; 2018 FA₈₀, 4, 1, 0; 2018 FB₈₀, 7, 2, 2; 2018 GF₂₅, 3, 1, 0; 2018 GV₂₅, 5, 1, 0; 2018 KR₄, 3, 1, 0; 2018 KV₂₀, 3, 1, 0; 2018 LO₁₉, 2, 1, 0; 2018 LX₃₇, 2, 1, 0; 2018 LE₅₇, 4, 1, 0; 2018 LO₆₂, 3, 1, 0; 2018 ME₄₆, 4, 1, 0; 2018 OT₄, 3, 1, 0; 2018 PK₄₆, 4, 1, 0; 2018 PJ₅₈, 6, 1, 0; 2018 PH₁₁₀, 4, 1, 0; 2018 PJ₁₂₆, 3, 1, 0; 2018 PK₁₅₉, 4, 1, 0; 2018 PS₁₆₉, 3, 1, 0; 2018 PV₁₇₀, 4, 1, 0; 2018 PB₁₇₁, 9, 1, 0; 2018 PF₁₇₁, 4, 1, 0; 2018 PM₁₇₁, 3, 1, 0; 2018 QP₇, 4, 1, 0; 2018 QC₁₄, 4, 1, 0; 2018 QL₃₇, 4, 1, 0; 2018 RV₈, 7, 2, 6; 2018 RK₁₂, 3, 1, 0; 2018 RV₂₂, 2, 1, 0; 2018 RF₄₆, 2, 1, 0; 2018 RK₅₈, 4, 1, 0; 2018 RL₆₇, 3, 1, 0; 2018 RE₇₆, 16, 1, 0; 2018 RJ₁₀₀, 3, 1, 0; 2018 RF₁₂₉, 3, 1, 0; 2018 RO₁₃₅, 3, 1, 0; 2018 RK₁₃₆, 4, 1, 0; 2018 RV₁₃₆, 53, 5, 4; 2018 RD₁₃₇, 3, 1, 0; 2018 TV₂₃, 3, 1, 0; 2018 TA₄₄, 3, 1, 0; 2018 TM₈₅, 4, 1, 0; 2018 TB₈₈, 6, 2, 9; 2018 UP₃₀, 6, 1, 0; 2018 UX₅₇, 3, 1, 0; 2018 VK₁₈, 4, 1, 0; 2018 VW₂₂, 4, 1, 0; 2018 VA₇₅, 5, 1, 0; 2018 VG₁₄₄, 3, 1, 0; 2018 VM₁₅₁, 4, 1, 0; 2018 VB₁₅₇, 3, 1, 0; 2018 VU₂₀₃, 3, 1, 0; 2018 WB₁₅, 4, 1, 0; 2018 XX₂₆, 3, 1, 0; 2018 XG₅₀, 3, 1, 0; 2019 AJ₉, 4, 1, 0; 2019 AY₁₅, 3, 1, 0; 2019 AP₆₂, 3, 1, 0; 2019 AP₁₃₉, 9, 1, 0; 2019 AV₁₅₃, 3, 1, 0; 2019 AF₁₅₄, 6, 1, 0; 2019 AG₁₅₄, 4, 1, 0; 2019 AK₁₅₄, 8, 2, 2; 2019 CW₁₂, 3, 1, 0; 2019 CZ₁₃, 3, 1, 0; 2019 CU₃₂, 5, 1, 0; 2019 CG₃₄ *, 15, 4, 1420; 2019 CL₃₄, 5, 1, 0; 2019 CN₃₄, 3, 1, 0; 2019 DX₆, 3, 1, 0; 2019 EM₈, 11, 3, 29; 2019 EK₁₀ *, 9, 2, 21; 2019 EL₁₀ *, 11, 3, 6; 2019 EM₁₀ *, 9, 3, 6; 2019 FQ₃, 3, 1, 0; 2019 FK₁₇, 3, 1, 0; 2019 FO₃₉, 3, 1, 0; 2019 FO₄₀, 3, 1, 0; 2019 GT₃, 3, 1, 0; 2019 GF₈₈, 4, 1, 0; 2019 GK₁₉₆, 3, 1, 0; 2019 GN₂₀₂ *, 8, 2, 1; 2019 GR₂₀₂ *, 8, 2, 1; 2019 GU₂₀₂ *, 8, 2, 32; 2019 GW₂₀₂ *, 6, 2, 32; 2019 GX₂₀₂ *, 6, 2, 32; 2019 GP₂₀₃, 5, 1, 0; 2019 GS₂₀₃, 3, 1, 0; 2019 GY₂₀₃, 4, 1, 0; 2019 GB₂₀₄ *, 9, 3, 93; 2019 GC₂₀₄, 3, 1, 0; 2019 GF₂₀₄, 4, 1, 0; 2019 GL₂₀₄, 5, 1, 0; 2019 GM₂₀₄, 3, 1, 0; 2019 GN₂₀₄, 7, 2, 2; 2019 GO₂₀₄, 4, 1, 0; 2019 GQ₂₀₄, 9, 2, 1; 2019 HE₁₂, 3, 1, 0; 2019 JZ₄, 4, 1, 0; 2019 JB₁₂, 3, 1, 0; 2019 JT₁₂, 3, 1, 0; 2019 JU₁₇, 4, 1, 0; 2019 JO₅₀, 3, 1, 0; 2019 JZ₅₈, 4, 1, 0; 2019 JP₉₅, 3, 1, 0; 2019 JK₁₅₀, 3, 1, 0; 2019 JY₁₅₀, 11, 2, 24; 2019 KK₁₂, 3, 1, 0; 2019 KW₃₉, 2, 1, 0; 2019 KU₇₃, 4, 1, 0; 2019 KZ₈₁, 4, 1, 0; 2019 KG₈₂, 9, 2, 9; 2019 LL₂₅, 4, 1, 0; 2019 MC₂₄, 4, 1, 0; 2019 MA₄₀, 4, 1, 0; 2019 MF₄₆, 9, 2, 7; 2019 MH₄₆, 9, 2, 3; 2019 MK₄₆, 8, 2, 32; 2019 MN₄₆, 8, 2, 21; 2019 MY₄₆, 4, 1, 0; 2019 MD₄₇, 17, 3, 10; 2019 NE₁₀₇, 3, 1, 0; 2019 NU₁₂₃, 4, 1, 0; 2019 OF₃₄, 3, 1, 0; 2019 ON₅₄, 7, 1, 0; 2019 OV₅₄, 5, 1, 0; 2019 OX₆₂, 3, 1, 0; 2019 OM₆₃, 3, 1, 0; 2019 PP₆₂, 2, 1, 0; 2019 PM₆₅, 3, 1, 0; 2019 PO₈₆, 3, 1, 0; 2019 PO₉₃, 3, 1, 0; 2019 PE₁₀₂, 10, 2, 3; 2019 PK₁₀₂, 14, 3, 56; 2019 PT₁₀₂, 6, 1, 0; 2019 QX₂₂, 2, 1, 0; 2019 QN₂₆, 2, 1, 0; 2019 QG₆₃, 3, 1, 0; 2019 QS₉₄, 6, 2, 3; 2019 QJ₁₀₇, 4, 1, 0; 2019 QV₁₀₇, 2, 1, 0; 2019 QH₁₁₃, 6, 1, 0; 2019 QI₁₁₅, 6, 1, 0; 2019 QG₁₂₁, 4, 1, 0; 2019 QW₁₂₂, 3, 1, 0; 2019 QP₁₃₀, 4, 1, 0; 2019 QE₁₃₁, 3, 1, 0; 2019 QB₁₃₂, 3, 1, 0; 2019 QD₁₃₂, 12, 3, 61; 2019 RA₁₂, 3, 1, 0; 2019 RT₃₉, 3, 1, 0; 2019 RN₄₀, 3, 1, 0; 2019 RY₄₀, 4, 1, 0; 2019 RC₅₅, 5, 2, 33; 2019 RB₆₀, 3, 1, 0; 2019 RO₆₅, 3, 1, 0; 2019 RP₆₇, 8, 1, 0; 2019 RJ₇₁, 6, 1, 0; 2019 RR₇₃, 4, 1, 0; 2019 RW₇₃, 2, 1, 0; 2019 RD₉₀, 5, 1, 0; 2019 RD₉₈, 3, 1, 0; 2019 RN₁₀₁, 3, 1, 0; 2019 RU₁₀₁, 3, 1, 0; 2019 RY₁₀₃, 3, 1, 0; 2019 RC₁₀₉, 2, 1, 0; 2019 RY₁₀₉, 2, 1, 0; 2019 RN₁₂₂, 5, 2, 1; 2019 RQ₁₂₂, 3, 1, 0; 2019 RX₁₂₃, 4, 1, 0; 2019 RT₁₂₄, 4, 1, 0; 2019 RZ₁₂₄, 4, 1, 0; 2019 RE₁₂₅, 3, 1, 0; 2019 RL₁₂₅, 4, 1, 0; 2019 RU₁₂₅, 4, 1, 0; 2019 RK₁₂₆, 4, 1, 0; 2019 RN₁₂₆, 5, 1, 0; 2019 RO₁₂₆, 8, 2, 6; 2019 RW₁₂₆, 10, 2, 10; 2019 RD₁₂₇, 6, 2, 935; 2019

36; 2019 SY₂₈₆, 9, 3, 36; 2019 SZ₂₈₆ *, 14, 4, 63; 2019 SA₂₈₇ *, 14, 4, 63; 2019 TG₆₇, 3, 1, 0; 2019 TE₇₇, 3, 1, 0; 2019 TK₉₇, 5, 1, 0; 2019 TG₁₀₇, 3, 1, 0; 2019 TH₁₀₈, 3, 1, 0; 2019 TQ₁₀₈, 3, 1, 0; 2019 TE₁₀₉, 5, 1, 0; 2019 US₁₇, 3, 1, 0; 2019 UV₄₀, 3, 1, 0; 2019 UK₄₂, 4, 1, 0; 2019 UD₇₀, 3, 1, 0; 2019 UV₇₇, 4, 1, 0; 2019 UB₈₅, 3, 1, 0; 2019 UJ₈₇, 4, 1, 0; 2019 UU₁₆₃, 3, 1, 0; 2019 UO₁₆₉, 3, 1, 0; 2019 UK₁₇₀, 2, 1, 0; 2019 UQ₁₇₂, 2, 1, 0; 2019 UM₁₇₅, 3, 1, 0; 2019 UO₁₇₅, 6, 1, 0; 2019 UK₁₇₈, 5, 1, 0; 2019 UT₁₇₈, 3, 1, 0; 2019 UU₁₇₈, 3, 1, 0; 2019 UG₁₇₉, 2, 1, 0; 2019 UB₁₈₁, 3, 1, 0; 2019 UQ₁₈₅, 3, 1, 0; 2019 UT₁₈₅, 2, 1, 0; 2019 UO₁₈₅, 2, 1, 0; 2019 UB₁₈₆, 3, 1, 0; 2019 UE₁₈₆, 4, 1, 0; 2019 UJ₁₈₆, 3, 1, 0; 2019 UL₁₈₆, 4, 1, 0; 2019 UM₁₈₆, 3, 1, 0; 2019 UN₁₈₆, 4, 1, 0; 2019 UA₁₉₁, 3, 1, 0; 2019 UO₁₉₆, 4, 1, 0; 2019 UJ₂₀₁, 4, 1, 0; 2019 UK₂₀₁, 5, 1, 0; 2019 UP₂₀₂ *, 9, 3, 6; 2019 UQ₂₀₂ *, 9, 3, 6; 2019 US₂₀₂ *, 12, 4, 10; 2019 UT₂₀₂ *, 15, 4, 33; 2019 UU₂₀₂ *, 14, 4, 63; 2019 UE₂₀₃ *, 15, 4, 33; 2019 UJ₂₀₃ *, 11, 4, 10; 2019 UK₂₀₃ *, 12, 4, 36; 2019 UL₂₀₃ *, 11, 4, 10; 2019 UM₂₀₃, 4, 1, 0; 2019 UN₂₀₃ *, 10, 4, 10; 2019 UO₂₀₃, 8, 1, 0; 2019 UR₂₀₃, 4, 1, 0; 2019 UY₂₀₃ *, 17, 5, 35; 2019 UC₂₀₄ *, 19, 5, 33; 2019 UP₂₀₄, 28, 2, 4; 2019 UU₂₀₄, 3, 1, 0; 2019 UH₂₀₅, 4, 1, 0; 2019 UJ₂₀₅, 4, 1, 0; 2019 US₂₀₅, 8, 1, 0; 2019 UV₂₀₅, 2, 1, 0; 2019 UY₂₀₅, 8, 2, 8; 2019 UB₂₀₆, 4, 1, 0; 2019 UJ₂₀₆, 3, 1, 0; 2019 UO₂₀₆ *, 16, 5, 37; 2019 UQ₂₀₆, 4, 1, 0; 2019 UR₂₀₆ *, 12, 3, 6; 2019 US₂₀₆ *, 17, 3, 8; 2019 UT₂₀₆ *, 15, 3, 5; 2019 UF₂₀₇, 3, 1, 0; 2019 UG₂₀₇, 3, 1, 0; 2019 UK₂₀₇, 7, 2, 5; 2019 UO₂₀₇, 8, 2, 1; 2019 UP₂₀₇, 3, 1, 0; 2019 UR₂₀₇, 4, 1, 0; 2019 UT₂₀₇, 5, 1, 0; 2019 UB₂₀₈ *, 26, 4, 6; 2019 UC₂₀₈ *, 15, 4, 33; 2019 UD₂₀₈ *, 16, 4, 10; 2019 UE₂₀₈ *, 18, 4, 6; 2019 UJ₂₀₈ *, 8, 3, 6; 2019 VZ₁₃, 2, 1, 0; 2019 VV₃₄, 3, 1, 0; 2019 VZ₃₈, 4, 1, 0; 2019 VA₄₂, 4, 1, 0; 2019 VC₄₂, 2, 1, 0; 2019 VG₄₂, 2, 1, 0; 2019 VV₄₃, 3, 1, 0; 2019 VV₄₈, 2, 1, 0; 2019 VO₄₉, 3, 1, 0; 2019 VV₅₁, 4, 1, 0; 2019 VG₅₂, 3, 1, 0; 2019 VK₅₂, 3, 1, 0; 2019 VU₅₂, 2, 1, 0; 2019 VB₅₃, 4, 1, 0; 2019 VL₅₄, 2, 1, 0; 2019 VZ₅₄, 6, 2, 1; 2019 VT₅₅, 3, 1, 0; 2019 VX₅₅, 3, 1, 0; 2019 VZ₅₅, 4, 1, 0; 2019 VA₅₆, 3, 1, 0; 2019 VM₅₆, 3, 1, 0; 2019 VU₅₆, 3, 1, 0; 2019 VV₅₈, 3, 1, 0; 2019 VW₅₈, 15, 3, 11; 2019 VJ₅₉, 2, 1, 0; 2019 VQ₅₉, 3, 1, 0; 2019 VS₅₉, 3, 1, 0; 2019 VM₆₁, 3, 1, 0; 2019 VW₆₁, 2, 1, 0; 2019 VL₆₂, 3, 1, 0; 2019 VA₆₈ *, 13, 4, 10; 2019 VB₆₈ *, 14, 4, 33; 2019 VC₆₈ *, 9, 3, 6; 2019 VD₆₈ *, 17, 3, 6; 2019 VE₆₈ *, 14, 5, 35; 2019 VF₆₈ *, 15, 5, 35; 2019 VG₆₈ *, 15, 4, 33; 2019 VU₆₈ *, 20, 4, 6; 2019 VF₆₈ *, 11, 3, 6; 2019 VV₆₈ *, 11, 4, 10; 2019 VJ₆₉ *, 9, 3, 33; 2019 VK₆₉ *, 15, 4, 33; 2019 VL₆₉ *, 25, 5, 10; 2019 VM₆₉ *, 13, 4, 37; 2019 VN₆₉ *, 10, 3, 6; 2019 VO₆₉ *, 14, 3, 6; 2019 VP₆₉, 16, 4, 1870; 2019 VT₆₉ *, 8, 3, 6; 2019 VU₆₉ *, 13, 4, 36; 2019 WB₈, 4, 1, 0; 2019 WU₂₇, 3, 1, 0; 2019 WY₂₇, 2, 1, 0; 2019 WB₂₈, 2, 1, 0; 2019 WJ₃₃, 6, 2, 26; 2019 WN₃₃, 2, 1, 0; 2019 WQ₃₃, 4, 1, 0; 2019 WF₃₄, 5, 1, 0; 2019 WO₃₄, 8, 2, 2; 2019 WQ₃₄, 3, 1, 0; 2019 WW₃₄, 10, 1, 0; 2019 WK₃₅, 4, 1, 0; 2019 WR₃₅, 3, 1, 0; 2019 WW₃₅, 3, 1, 0; 2019 WB₃₆, 5, 2, 36; 2019 WO₃₆, 4, 1, 0; 2019 WS₃₆, 7, 1, 0; 2019 WX₃₆, 6, 1, 0; 2019 WS₃₇, 7, 1, 0; 2019 WY₃₇, 4, 2, 1; 2019 WV₃₈, 3, 1, 0; 2019 WY₃₈, 4, 1, 0; 2019 WZ₃₈, 4, 1, 0; 2019 WD₃₉, 4, 1, 0; 2019 WW₃₉, 2, 1, 0; 2019 WW₄₀, 2, 1, 0; 2019 WA₄₁, 2, 1, 0; 2019 WV₄₅, 3, 1, 0; 2019 WV₄₅, 2, 1, 0; 2019 WU₄₆ *, 12, 4, 28; 2019 WV₄₆ *, 16, 4, 33; 2019 WW₄₆ *, 11, 4, 33; 2019 WX₄₆, 28, 6, 11; 2019 WZ₄₆, 4, 1, 0; 2019 WC₄₇ *, 26, 3, 5; 2019 WD₄₇ *, 25, 4, 7; 2019 WE₄₇ *, 9, 3, 7; 2019 WF₄₇ *, 9, 3, 7; 2019 WG₄₇ *, 24, 4, 7; 2019 WH₄₇ *, 22, 4, 5; 2019 WJ₄₇ *, 22, 4, 7; 2019 WN₄₇ *, 14, 4, 65; 2019 WO₄₇ *, 22, 4, 7; 2019 WQ₄₇ *, 17, 5, 33; 2019 WR₄₇ *, 13, 4, 33; 2019 WS₄₇ *, 22, 4, 7; 2019 XT₂₁, 2, 1, 0; 2019 XB₂₅ *, 21, 3, 7; 2019 XG₂₅ *, 17, 4, 35; 2019 YU₄₀, 3, 1, 0; 2020 AH₃₁, 3, 1, 0; 2020 AP₃₂ *, 5, 2, 1; 2020 AS₃₂, 4, 1, 0; 2020 BA₄₂, 3, 1, 0; 2020 BS₆₉, 3, 1, 0; 2020 BH₁₀₁, 3, 1, 0; 2020 BR₁₅₁, 4, 1, 0; 2020 BT₁₈₀, 3, 1, 0; 2020 DC₂₁, 6, 1, 0; 2020 DU₂₁, 3, 1, 0; 2020 DF₂₂, 3, 1, 0; 2020 DR₂₄, 36, 5, 10; 2020 DL₂₄, 3, 1, 0; 2020 EP₅, 3, 1, 0; 2020 FT₄₇, 3, 1, 0; 2020 HF₄₅, 3, 1, 0; 2020 HP₅₄, 4, 1, 0; 2020 HU₇₇, 9, 2, 2; 2020 HN₁₆₄, 4, 1, 0; 2020 HM₁₆₅, 3, 1, 0; 2020 HM₂₀₂, 7, 2, 7; 2020 HK₂₀₆, 14, 4, 5; 2020 HN₂₁₄, 4, 1, 0; 2020 HU₂₁₄, 5, 1, 0; 2020 HG₂₁₅, 10, 2, 4; 2020 HN₂₁₅, 7, 2, 6; 2020 HW₂₁₅, 4, 1, 0; 2020 HG₂₁₇, 8, 2, 6; 2020 JJ₃₅, 3, 1, 0; 2020 JV₃₅, 4, 1, 0; 2020 JY₅₃, 3, 1, 0; 2020 KR₇₀, 7, 2, 61; 2020 KG₇₁, 8, 2, 5; 2020 LK₉, 4, 1, 0; 2020 LC₂₀, 5, 1, 0; 2020 MS₄₈, 3, 1, 0; 2020 MM₆₆, 5, 1, 0; 2020 MN₆₆, 3, 1, 0; 2020 MW₆₆, 6, 1, 0; 2020 MF₆₇, 4, 1, 0; 2020 NG₉, 5, 2, 6; 2020 NJ₉, 11, 2, 1; 2020 OC₁₇, 3, 1, 0; 2020 ON₁₈, 3, 1, 0; 2020 OJ₅₈, 3, 1, 0; 2020 OX₉₁, 3, 1, 0; 2020 OA₁₀₇, 3, 1, 0; 2020 OF₁₀₈, 3, 1, 0; 2020 OV₁₁₂, 3, 1, 0; 2020 OH₁₃₁, 5, 1, 0; 2020 OC₁₄₅, 4, 1, 0; 2020 OU₁₄₅, 30, 5, 5; 2020 OH₁₄₆, 5, 1, 0; 2020 OO₁₄₆, 4, 1, 0; 2020 OQ₁₄₆, 3, 1, 0; 2020 OT₁₄₆, 7, 1, 0; 2020 PX₃₈, 4, 1, 0; 2020 PD₄₄, 3, 1, 0; 2020 PV₅₂, 5, 1, 0; 2020 PS₆₄, 9, 2, 8; 2020 PS₇₂, 3, 1, 0; 2020 PL₈₂, 3, 1, 0; 2020 PP₈₆, 4, 1, 0; 2020 PB₈₇, 3, 1, 0; 2020 PF₁₂₇, 8, 2, 58; 2020 PU₁₂₇, 5, 1, 0; 2020 PP₁₂₉, 3, 1, 0; 2020 PB₁₃₀, 4, 1, 0; 2020 PK₁₃₀, 7, 1, 0; 2020 PN₁₃₀, 10, 3, 26; 2020 QP₅, 3, 1, 0; 2020 QL₁₁₄, 7, 2, 2; 2020 QH₁₁₈, 3, 1, 0; 2020 QL₁₂₂, 6, 1, 0; 2020 QK₁₂₄, 4, 1, 0; 2020 QO₁₂₄, 4, 1, 0; 2020 QQ₁₂₄, 4, 1, 0; 2020 RD₃₅, 6, 2, 32; 2020 RC₄₂, 3, 1, 0; 2020 RS₆₅, 4, 1, 0; 2020 RB₇₂, 3, 1, 0; 2020 RO₇₄, 5, 1, 0; 2020 RO₉₁, 4, 1, 0; 2020 RA₁₃₈, 4, 1, 0; 2020 RW₁₈₃, 4, 1, 0; 2020 RB₁₈₉, 4, 1, 0; 2020 RK₁₈₉, 4, 1, 0; 2020 RL₁₈₉, 3, 1, 0; 2020 SZ₂₅, 4, 1, 0; 2020 ST₇₁, 3, 1, 0; 2020 SN₇₃, 4, 1, 0; 2020 SA₉₆, 4, 1, 0; 2020 SP₁₀₄, 4, 1, 0; 2020 SG₁₂₉, 5, 1, 0; 2020 SB₁₃₀, 3, 1, 0; 2020 SR₁₃₀, 12, 3, 8; 2020 SX₁₃₀, 3, 1, 0; 2020 TG₁₆, 3, 1, 0; 2020 TV₃₈, 7, 1, 0; 2020 TS₇₆, 6, 1, 0; 2020 TQ₉₉, 3, 1, 0; 2020 TX₁₁₉, 18, 4, 868; 2020 TG₁₂₀, 7, 1, 0; 2020 TU₁₂₀, 4, 1, 0; 2020 TA₁₂₁, 5, 1, 0; 2020 TE₁₂₂, 5, 1, 0; 2020 UK₃₂, 4, 1, 0; 2020 UQ₃₅, 3, 1, 0; 2020 UT₄₇, 5, 1, 0; 2020 US₆₃, 5, 1, 0; 2020 UJ₉₅, 4, 1, 0; 2020 UY₉₅, 4, 1, 0; 2020 UV₉₆, 3, 1, 0; 2020 VE₄₂, 17, 3, 13; 2020 VS₄₃, 2, 1, 0; 2020 VY₄₃, 4, 1, 0; 2020 WL₂₇, 4, 1, 0; 2020 WM₂₇, 3, 1, 0; 2020 WJ₃₈, 18, 4, 541; 2020 WP₃₈, 4, 1, 0; 2020 WU₃₈, 3, 1, 0; 2020 XS₃₅, 4, 1, 0; 2020 XT₃₅, 4, 1, 0; 2020 XN₃₆, 3, 1, 0; 2020 XD₃₇, 6, 2, 27; 2020 YO₉, 4, 1, 0; 2020 YV₂₅, 3,

1, 0; 2020 YR₂₉, 3, 1, 0; 2020 YY₃₆, 3, 1, 0; 2020 YL₃₇, 5, 1, 0; 2020 YP₃₇, 5, 1, 0; 2020 YD₃₈, 7, 1, 0; 2020 YD₃₉, 3, 1, 0; 2020 AT₃₈, 5, 1, 0; 2021 BV₂₂, 8, 2, 1271; 2021 CA₂₉, 3, 1, 0; 2021 CT₅₀, 4, 1, 0; 2021 CB₆₉, 5, 1, 0; 2021 CN₆₉, 3, 1, 0; 2021 CU₆₉, 7, 2, 58; 2021 DC₁₄, 2, 1, 0; 2021 DL₂₆, 16, 3, 6; 2021 DQ₂₆, 3, 1, 0; 2021 DW₂₆, 4, 1, 0; 2021 EG₂₇, 3, 1, 0; 2021 ES₆₂, 3, 1, 0; 2021 GS₅₉, 4, 1, 0; 2021 GE₇₄, 3, 1, 0; 2021 GJ₉₃, 3, 1, 0; 2021 GF₁₁₀, 6, 1, 0; 2021 GO₁₂₆, 3, 1, 0; 2021 GS₁₂₆, 3, 1, 0; 2021 GE₁₃₁, 7, 1, 0; 2021 GY₁₆₈, 5, 1, 0; 2021 GG₂₃₃, 4, 1, 0; 2021 GO₂₃₈, 22, 4, 558; 2021 GY₂₃₈, 3, 1, 0; 2021 HB₃₁, 3, 1, 0; 2021 HT₄₄, 10, 2, 2; 2021 HZ₄₄, 8, 2, 5; 2021 JS₄₉, 3, 1, 0; 2021 JM₇₀, 4, 1, 0; 2021 JH₈₇, 5, 1, 0; 2021 LO₃₈, 3, 1, 0; 2021 MO₂₇, 5, 1, 0; 2021 NL₈₂, 5, 1, 0; 2021 NU₉₄, 6, 2, 24; 2021 NC₉₅, 7, 2, 27; 2021 OQ₃₃, 4, 1, 0; 2021 PY₁₉, 3, 1, 0; 2021 PD₃₆, 3, 1, 0; 2021 PR₃₉, 3, 1, 0; 2021 PH₄₄, 3, 1, 0; 2021 PB₉₃, 4, 1, 0; 2021 PL₁₀₀, 3, 1, 0; 2021 PD₁₃₉, 6, 1, 0; 2021 PA₁₄₀, 4, 1, 0; 2021 PG₁₄₅, 5, 1, 0; 2021 PN₁₅₇, 3, 1, 0; 2021 PB₁₇₂, 3, 1, 0; 2021 PT₁₈₁, 4, 1, 0; 2021 PV₁₈₁, 7, 2, 3; 2021 PE₁₈₈, 3, 1, 0; 2021 PM₂₁₃, 3, 1, 0; 2021 PB₂₁₈, 6, 1, 0; 2021 PE₂₂₂, 6, 2, 3; 2021 PB₂₃₀, 4, 1, 0; 2021 PM₂₃₀, 7, 2, 2; 2021 PS₂₃₁, 5, 1, 0; 2021 PT₂₃₁, 4, 1, 0; 2021 PU₂₃₁, 4, 1, 0; 2021 PC₂₃₂, 3, 1, 0; 2021 PK₂₃₂, 4, 1, 0; 2021 PR₂₃₂, 4, 1, 0; 2021 PS₂₃₂, 4, 1, 0; 2021 PY₂₃₂, 7, 1, 0; 2021 PB₂₃₃, 3, 1, 0; 2021 PM₂₃₃, 7, 2, 2; 2021 QR₃₄, 3, 1, 0; 2021 QM₃₆, 3, 1, 0; 2021 QS₆₀, 3, 1, 0; 2021 QH₇₅, 3, 1, 0; 2021 QC₉₁, 6, 1, 0; 2021 QC₁₀₃, 3, 1, 0; 2021 QT₁₁₃, 4, 1, 0; 2021 QK₁₂₅, 3, 1, 0; 2021 QU₁₂₅, 4, 1, 0; 2021 QW₁₂₅, 3, 1, 0; 2021 QN₁₂₆, 3, 1, 0; 2021 QQ₁₂₆, 3, 1, 0; 2021 RP₇, 4, 1, 0; 2021 RU₂₈, 3, 1, 0; 2021 RM₃₃, 6, 1, 0; 2021 RD₃₆, 3, 1, 0; 2021 RQ₃₉, 3, 1, 0; 2021 RT₇₄, 3, 1, 0; 2021 RT₉₄, 3, 1, 0; 2021 RZ₁₁₅, 3, 1, 0; 2021 RT₁₁₈, 3, 1, 0; 2021 RM₁₂₈, 4, 1, 0; 2021 RX₁₅₅, 3, 1, 0; 2021 RT₂₁₅, 3, 1, 0; 2021 RH₂₂₆, 6, 1, 0; 2021 RQ₂₄₄, 4, 1, 0; 2021 RU₂₅₅, 3, 1, 0; 2021 RO₂₆₁, 4, 1, 0; 2021 RO₂₆₂, 5, 1, 0; 2021 RV₂₆₂, 3, 1, 0; 2021 RC₂₆₃, 3, 1, 0; 2021 ST₃₆, 4, 1, 0; 2021 SH₆₈, 4, 1, 0; 2021 SY₇₆, 4, 1, 0; 2021 TX₆₃, 4, 1, 0; 2021 TT₆₄, 4, 1, 0; 2021 TM₆₆, 7, 2, 48; 2021 TQ₈₆, 4, 1, 0; 2021 TR₁₀₁, 3, 1, 0; 2021 TN₁₁₁, 4, 1, 0; 2021 TW₁₁₆, 4, 1, 0; 2021 TR₁₃₀, 3, 1, 0; 2021 TA₁₆₉, 8, 1, 0; 2021 TF₁₈₂, 4, 1, 0; 2021 TY₁₉₆, 3, 1, 0; 2021 TB₁₉₈, 3, 1, 0; 2021 TJ₂₁₄, 7, 2, 2; 2021 TR₂₁₄, 4, 1, 0; 2021 TV₂₁₄, 6, 1, 0; 2021 TO₂₁₅, 5, 1, 0; 2021 TX₂₁₅, 3, 1, 0; 2021 TF₂₁₆, 3, 1, 0; 2021 TJ₂₁₆, 7, 1, 0; 2021 TZ₂₁₆, 5, 1, 0; 2021 US₃₈, 3, 1, 0; 2021 UB₄₄, 3, 1, 0; 2021 UN₆₂, 7, 1, 0; 2021 UQ₈₄, 3, 1, 0; 2021 UE₈₇, 5, 1, 0; 2021 UC₉₃, 3, 1, 0; 2021 UQ₉₃, 4, 1, 0; 2021 UU₁₀₅, 5, 1, 0; 2021 UY₁₂₈, 3, 1, 0; 2021 UO₁₃₉, 9, 3, 9; 2021 UU₁₃₉, 3, 1, 0; 2021 UA₁₄₀, 8, 2, 1; 2021 UJ₁₄₀, 3, 1, 0; 2021 UR₁₄₀, 4, 1, 0; 2021 UL₁₄₁, 4, 1, 0; 2021 US₁₄₁, 3, 1, 0; 2021 UB₁₄₂, 9, 2, 4; 2021 UZ₁₄₂, 3, 1, 0; 2021 UA₁₄₃, 3, 1, 0; 2021 UE₁₄₃, 4, 1, 0; 2021 VG₄₅, 7, 1, 0; 2021 VW₅₉, 6, 1, 0; 2021 VD₆₃, 4, 1, 0; 2021 VQ₇₈, 6, 2, 5; 2021 VE₁₀₃, 3, 1, 0; 2021 VZ₁₀₄, 3, 1, 0; 2021 VG₁₁₀, 3, 1, 0; 2021 VW₁₁₉, 3, 1, 0; 2021 VU₁₂₀, 4, 1, 0; 2021 VA₁₂₁, 5, 1, 0; 2021 VF₁₂₁, 4, 1, 0; 2021 VG₁₂₁, 4, 1, 0; 2021 VO₁₂₁, 7, 2, 5; 2021 VQ₁₂₁, 8, 2, 4; 2021 VC₁₂₂, 6, 2, 1444; 2021 VK₁₂₂, 3, 1, 0; 2021 VP₁₂₂, 6, 1, 0; 2021 VB₁₂₄, 5, 1, 0; 2021 VR₁₂₄, 3, 1, 0; 2021 VE₁₂₇, 9, 2, 558; 2021 WR₁₇, 4, 1, 0; 2021 WS₁₇, 4, 1, 0; 2021 WJ₁₈, 3, 1, 0; 2021 WR₁₈, 7, 2, 6; 2021 WC₁₉, 5, 1, 0; 2021 WB₂₀, 3, 1, 0; 2021 WM₂₀, 3, 1, 0; 2021 WN₂₀, 5, 1, 0; 2021 WP₂₀, 4, 1, 0; 2021 XL₄, 9, 2, 30; 2021 XY₁₂, 3, 1, 0; 2022 AE₅₇, 3, 1, 0; 2022 AV₆₀, 3, 1, 0; 2022 AG₆₁, 3, 1, 0; 2022 AC₆₂, 5, 1, 0; 2022 AU₆₂, 5, 1, 0; 2022 BF₃₄, 3, 1, 0; 2022 BO₄₀, 3, 1, 0; 2022 BB₅₆, 3, 1, 0; 2022 BW₆₀, 3, 1, 0; 2022 BL₆₁, 4, 1, 0; 2022 BJ₇₃, 4, 1, 0; 2022 BN₇₃, 18, 2, 2; 2022 BG₇₄, 8, 2, 2; 2022 BL₇₄, 7, 1, 0; 2022 BG₇₅, 3, 1, 0; 2022 CG₁₂, 3, 1, 0; 2022 CK₃₄, 3, 1, 0; 2022 CG₄₀, 2, 1, 0; 2022 CG₄₇, 4, 1, 0; 2022 CF₄₈, 4, 1, 0; 2022 CE₄₉, 3, 1, 0; 2022 DR₈, 3, 1, 0; 2022 DC₁₂, 3, 1, 0; 2022 DK₁₅, 2, 1, 0; 2022 DP₁₇, 3, 1, 0; 2022 DS₂₇, 3, 1, 0; 20

3, 1, 0; 2023 TO₁₃₉, 3, 1, 0; 2023 TM₁₄₀, 3, 1, 0; 2023 TA₁₄₉, 4, 1, 0; 2023 TU₁₉₇, 4, 1, 0; 2023 TO₂₀₉, 6, 1, 0; 2023 UR₆₇, 3, 1, 0; 2023 UN₈₂, 4, 1, 0; 2023 UO₉₃, 13, 3, 11; 2023 VZ₁₂, 4, 1, 0; 2023 VA₁₆, 3, 1, 0; 2023 VS₂₅, 4, 1, 0; 2023 VD₄₉, 5, 1, 0; 2023 WV₅₃, 10, 3, 81; 2023 XL₂₈, 4, 1, 0; 2024 BA₉, 3, 1, 0; 2024 BL₁₄, 3, 1, 0; 2024 BQ₁₇, 7, 2, 6; 2024 BB₃₄, 3, 1, 0; 2024 HN₁₁, 4, 1, 0; 2024 HM₁₃, 4, 1, 0; 2024 HP₁₉, 4, 1, 0; 2024 JB₁₄, 3, 1, 0; 2024 JN₃₅, 4, 1, 0; 2024 JW₄₆, 3, 1, 0; 2024 JV₄₇, 3, 1, 0; 2024 JA₅₅, 4, 1, 0; 2024 JL₆₁, 10, 2, 5; 2024 JN₆₅, 3, 1, 0; 2024 JL₆₇, 6, 1, 0; 2024 LX₁₁, 3, 1, 0; 2024 LR₂₀, 9, 1, 0; 2024 MX₁₀, 4, 1, 0; 2024 NC₁₁, 4, 1, 0; 2024 NU₁₇, 4, 1, 0; 2024 NY₂₀, 3, 1, 0; 2024 NH₂₁, 5, 1, 0; 2024 OJ₈, 3, 1, 0; 2024 OK₁₄, 5, 1, 0; 2024 PN₃₅, 3, 1, 0; 2024 QW₉, 4, 1, 0; 2024 QQ₂₃, 3, 1, 0; 2024 QF₃₄, 5, 1, 0; 2024 QQ₄₃, 4, 1, 0; 2024 RN₁₈, 3, 1, 0; 2024 RS₃₉, 3, 1, 0; 2024 RN₄₈, 4, 1, 0; 2024 RO₅₀, 3, 1, 0; 2024 RG₅₄, 3, 1, 0; 2024 RN₁₀₅, 4, 1, 0; 2024 RR₁₄₁, 4, 1, 0; 2024 RH₁₄₂, 3, 1, 0; 2024 RG₁₄₈, 3, 1, 0; 2024 RU₁₅₇, 5, 1, 0; 2024 RG₂₀₇, 9, 1, 0; 2024 RS₂₀₇, 3, 1, 0; 2024 RT₂₀₇, 4, 1, 0; 2024 RQ₂₀₈, 24, 2, 54; 2024 RV₂₀₈, 4, 1, 0; 2024 RW₂₀₈, 3, 1, 0; 2024 RZ₂₀₈, 3, 1, 0; 2024 RA₂₁₀, 3, 1, 0; 2024 RT₂₁₀, 3, 1, 0; 2024 RX₂₁₀, 3, 1, 0; 2024 RE₂₁₁, 4, 1, 0; 2024 RM₂₁₂, 13, 4, 5; 2024 SA₁₆, 5, 1, 0; 2024 ST₅₃, 3, 1, 0; 2024 SC₈₁, 7, 2, 1; 2024 TV₁₆, 5, 1, 0; 2024 TQ₆₅, 4, 1, 0; 2024 TN₈₄, 4, 1, 0; 2024 TN₈₆, 5, 2, 33; 2024 UJ₁₅, 4, 1, 0; 2024 WY₁₀, 4, 1, 0; 2024 WA₂₆, 3, 1, 0; 2024 WX₂₇, 3, 1, 0; 2024 WX₃₀, 4, 1, 0; 2024 WR₃₈, 6, 2, 2; 2024 WA₇₃, 5, 1, 0; 2024 WB₉₂, 4, 1, 0; 2024 XK₁₂, 3, 1, 0; 2024 XD₄₃, 10, 3, 6; 2024 XG₄₉, 6, 2, 1; 2024 YQ₄₄, 5, 1, 0; 2024 YY₅₁, 3, 1, 0; 2024 YA₅₇, 3, 1, 0; 2024 YX₆₀, 3, 1, 0; 2025 AS₁₅, 3, 1, 0; 2025 BP₁₂, 3, 1, 0; 2025 BK₂₂, 4, 1, 0; 2025 CV₄, 5, 1, 0; 2025 CS₆, 3, 1, 0; 2025 CU₁₉, 3, 1, 0; 2025 CV₁₉, 4, 1, 0; 2025 DM₂₀, 3, 1, 0; 2025 DG₅₁, 4, 1, 0; 2025 DN₆₅, 3, 1, 0; 2025 DW₆₆, 3, 1, 0; 2025 FJ₃₁, 3, 1, 0; 2025 FY₄₂, 3, 1, 0; 2025 FM₄₅, 4, 1, 0; 2025 HQ₁₅, 4, 1, 0; 2025 HZ₂₉, 3, 1, 0; 2025 HH₄₂, 3, 1, 0; 2025 HM₄₃, 4, 1, 0; 2025 HF₅₂, 5, 1, 0; 2025 JQ₂, 3, 1, 0; 2025 KO₁₃, 3, 1, 0; 2025 LC₂, 16, 2, 3; 2025 MY₉₉, 3, 1, 0; 2025 MD₁₀₀, 4, 1, 0; 2025 NB₁₀, 3, 1, 0; 2025 NO₁₀, 3, 1, 0; 2025 NW₁₀, 6, 1, 0; 2025 OX₅₄, 3, 1, 0; 2025 OF₅₆, 4, 1, 0; 2025 OK₅₈, 3, 1, 0; 2025 OT₅₈, 7, 1, 0; 2025 OM₅₉, 5, 1, 0; 2025 OV₅₉, 3, 1, 0; 2025 OF₆₀, 3, 1, 0; 2025 PR₃, 3, 1, 0; 2025 PR₁₈, 5, 1, 0; 2025 PT₁₈, 5, 1, 0; 2025 PD₁₉, 4, 1, 0; 2025 QV₂₆, 3, 1, 0; 2025 QX₃₁, 3, 1, 0; 2025 QB₃₂, 3, 1, 0; 2025 QY₅₂, 3, 1, 0; 2025 QZ₅₃, 3, 1, 0; 2025 QK₆₁, 2, 1, 0; 2025 QQ₆₁, 3, 1, 0; 2025 QX₆₅, 3, 1, 0; 2025 QL₇₆, 3, 1, 0; 2025 QW₇₆, 5, 1, 0; 2025 QZ₇₆, 3, 1, 0; 2025 QM₇₇, 3, 1, 0; 2025 QW₈₄, 9, 2, 3; 2025 QX₈₆, 16, 3, 59; 2025 QD₈₇, 4, 1, 0; 2025 QM₈₇, 4, 1, 0; 2025 QN₈₈, 5, 1, 0; 2025 QA₉₁, 3, 1, 0; 2025 QA₉₂, 6, 2, 25; 2025 QB₉₂, 3, 1, 0; 2025 QL₉₂, 3, 1, 0; 2025 QN₉₂, 4, 1, 0; 2025 QA₉₅, 4, 1, 0; 2025 QW₉₅, 5, 1, 0; 2025 QK₉₇, 10, 1, 0; 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4, 1, 0; (822310), 2, 1, 0; (823318), 3, 1, 0; (823994), 4, 1, 0; (824000), 4, 1, 0; (824610), 3, 1, 0; (825134), 5, 1, 0; (825139), 3, 1, 0; (825518), 3, 1, 0; (825571), 3, 1, 0; (825948), 3, 1, 0; (826662), 3, 1, 0; (827915), 3, 1, 0; (827961), 2, 1, 0; (828878), 7, 1, 0; (829325), 3, 1, 0; (829413), 4, 1, 0; (829882), 3, 1, 0; (829957), 4, 1, 0; (830135), 3, 1, 0; (830316), 4, 1, 0; (830570), 4, 1, 0; (830750), 3, 1, 0; (831319), 6, 2, 2; (832212), 2, 1, 0; (832507), 5, 1, 0; (832728), 2, 1, 0; (833699), 4, 1, 0; (833929), 3, 1, 0; (834454), 8, 1, 0; (835149), 3, 1, 0; (835259), 3, 1, 0; (836483), 4, 1, 0; (837602), 4, 1, 0; (837937), 4, 1, 0; (838646), 4, 1, 0; (838979), 3, 1, 0; (839053), 3, 1, 0; (839054), 4, 1, 0; (839631), 3, 1, 0; (839719), 3, 1, 0; (840749), 4, 1, 0; (840795), 4, 1, 0; (841521), 3, 1, 0; (841744), 3, 1, 0; (841812), 3, 1, 0; (841999), 2, 1, 0; (842017), 3, 1, 0; (842253), 3, 1, 0; (842604), 3, 1, 0; (842618), 3, 1, 0; (842703), 3, 1, 0; (842982), 3, 1, 0; (843841), 3, 1, 0; (844337), 3, 1, 0; (844788), 3, 1, 0; (845155), 4, 1, 0; (845160), 3, 1, 0; (845381), 3, 1, 0; (845421), 9, 2, 1; (845572), 6, 1, 0; (845793), 3, 1, 0; (846823), 2, 1, 0; (847100), 4, 1, 0; (847103), 4, 1, 0; (847234), 4, 1, 0; (847781), 3, 1, 0; (848109), 3, 1, 0; (848668), 6, 1, 0; (848734), 4, 1, 0; (849180), 3, 1, 0; (852008), 3, 1, 0; (852046), 4, 1, 0; (852231), 6, 1, 0; (852394), 4, 1, 0; (852614), 4, 1, 0; (852973), 3, 1, 0; (853012), 3, 1, 0; (853049), 6, 1, 0; (854542), 3, 1, 0; (855633), 3, 1, 0; (856517), 4, 1, 0; (856976), 4, 1, 0; (857188), 3, 1, 0; (857433), 3, 1, 0; (857556), 3, 1, 0; (858756), 2, 1, 0; (859754), 3, 1, 0; (860654), 3, 1, 0; (860789), 2, 1, 0; (860859), 3, 1, 0; (862314), 3, 1, 0; (862350), 3, 1, 0; (862567), 3, 1, 0; (862962), 3, 1, 0; (863211), 2, 1, 0; (863595), 3, 1, 0; (864865), 3, 1, 0; (865033), 3, 1, 0; (865978), 6, 1, 0; (866642), 3, 1, 0; (866816), 3, 1, 0; (867260), 3, 1, 0; (868723), 3, 1, 0; (869495), 3, 1, 0; (870564), 3, 1, 0; (870614), 7, 1, 0; (870711), 3, 1, 0; (871048), 3, 1, 0; (871415), 3, 1, 0; (871658), 3, 1, 0; (871662), 3, 1, 0; (872073), 5, 1, 0; (872300), 3, 1, 0; (872694), 4, 1, 0; (872798), 3, 1, 0; (873362), 7, 1, 0; (873564), 4, 1, 0; (874048), 3, 1, 0; (874874), 4, 1, 0; (874876), 3, 1, 0; (875121), 3, 1, 0; [31636, 5404, 809*, 2014/03/25–2020/01/30]

{5} 1999 CJ₁₁₉, 2, 1, 0; 2023 FH₆₅ *, 2, 1, 0; 2023 FJ₆₅ *, 2, 1, 0; 2023 FK₆₅ *, 2, 1, 0; 2024 XR₄₉ *, 2, 1, 0; 2024 XS₄₉ *, 4, 2, 766; 2024 XT₄₉ *, 2, 1, 0; 2024 XW₄₉ *, 2, 1, 0; 2024 XX₄₉ *, 2, 1, 0; 2025 HL₅₂ *, 2, 1, 0; 2025 HM₅₂ *, 2, 1, 0; 2025 HN₅₂ *, 2, 1, 0; 2025 HO₅₂ *, 2, 1, 0; 2025 HP₅₂ *, 2, 1, 0; [30, 14, 13*, 2022/10/29–2025/04/25]

T12 University of Hawaii 88-inch telescope, Maunakea

Observers G. T. Elliott, D. Fohring, D. Hung, M. Micheli, Y. Ramanjooloo,
D. J. Tholen. Measurer D. J. Tholen. 2.24-m University of Hawaii reflector.
(00)

Observers J. Fairlamb, Y. Ramanjooloo. Measurers J. Fairlamb, Y. Ramanjooloo,
R. Wainscoat, R. Weryk. 2.24-m $f/10.1$ reflector + CCD. (01)

Observers Z. Claytor, Y. Ramanjooloo. Measurers D. J. Tholen, R. Wainscoat,
R. Weryk. 2.24-m $f/10.1$ reflector + CCD. (02)

Observers Z. Claytor, D. Fohring. Measurer D. J. Tholen. 2.24-m $f/10.1$ reflector
+ CCD. (06)

Observers Z. Claytor, G. T. Elliott, J. Fairlamb, M.-T. Hui, D. Hung, M. Micheli,
Y. Ramanjooloo, D. J. Tholen, R. Weryk. Measurers M. Micheli,
D. J. Tholen. 2.24-m $f/10.1$ reflector + CCD.

{0} 2003 YJ₁₃₆, 3, 1, 0; 2006 JS₈₉, 1, 1, 0; 2008 FO₁₅₁, 2, 1, 0; 2008 WQ₁₆₉, 2, 1, 0; 2008 XE₇₁, 1, 1, 0; 2009 HC, 2, 1, 0; 2010 VK₂₇₂, 1, 1, 0; 2011 CM₁₃₇, 1, 1, 0; 2011 ET₁₀₆, 1, 1, 0; 2011 SP₃₆₆, 2, 1, 0; 2011 YE₆, 2, 1, 0; 2013 ET₄₃, 4, 1, 0; 2014 XF₈, 3, 1, 0; 2015 BM₅₁₀, 4, 1, 0; 2015 BC₅₁₁, 4, 1, 0; 2015 BQ₆₂₈, 2, 1, 0; 2015 BB₆₂₉, 3, 1, 0; 2015 PB₂₃₃, 1, 1, 0; 2016 CO₂₁₄, 1, 1, 0; 2016 CG₄₂₉, 1, 1, 0; 2016 EB₅₈, 1, 1, 0; 2016 EN₄₀₄, 2, 1, 0; 2016 GF₁₇₇, 4, 1, 0; 2016 PP₂₇₂, 1, 1, 0; 2016 VS₁, 6, 1, 0; 2016 YE₁₁, 2, 1, 0; 2017 BM₁₈₂, 1, 1, 0; 2017 BP₂₆₅ *, 5, 2, 1; 2018 FC₇₀, 4, 1, 0; 2018 PY₁₃₇, 4, 1, 0; 2018 QN₁, 4, 1, 0; 2019 AW₇, 11, 2, 2; 2019 JG₁, 6, 2, 2; 2019 NY₉₃, 1, 1, 0; 2019 RY₆₀, 1, 1, 0; 2019 SE₉₇, 1, 1, 0; 2019 ST₂₃₅, 1, 1, 0; 2020 BZ₁₇₄, 1, 1, 0; 2020 MX₃, 2, 1, 0; 2021 GN₁₆, 3, 3, 94; 2021 JE₁, 2, 2, 6; 2021 RN₂₃, 3, 2, 1; 2021 RU₁₄₈, 2, 1, 0; 2021 RK₂₆₃, 4, 1, 0; 2021 SH₉₈, 2, 1, 0; 2021 VE₁₂₁, 2, 1, 0; 2021 WG₁, 3, 1, 0; 2022 DB₃₅, 6, 1, 0; 2022 GD₄, 2, 1, 0; 2022 NB₁₈, 2, 1, 0; 2022 QM₂₉₄, 10, 1, 0; 2022 SW₁₁, 2, 2, 7; 2022 TP₅₆, 2, 1, 0; 2022 UF₈, 18, 4, 9; 2022 VF₁, 2, 1, 0; 2022 VL₂, 7, 3, 38; 2023 FW₆, 2, 1, 0; 2023 MR, 8, 2, 2; 2023 RP₁₈₂ *, 5, 2, 4536; 2023 UG₁₀, 9, 4, 37; 2024 TV₆, 2, 1, 0; 2024 XP₁₆, 4, 2, 4; 2025 DY₄, 3, 1, 0; 2025 DE₂₅, 2, 1, 0; 2025 EL₁₂, 1, 1, 0; 2025 HR₃₇, 2, 1, 0; 2025 MO₁, 2, 1, 0; 2025 OA₄, 1, 1, 0; 2025 OP₅, 2, 1, 0; 2025 OO₁₃, 1, 1, 0; 2025 PG₁, 2, 1, 0; 2025 PK₂, 1, 1, 0; 2025 QK₁, 2, 1, 0; 2025 QO₂, 3, 1, 0; 2025 QL₁₇, 3, 3, 10; 2025 QZ₁₀₅, 2, 1, 0; 2025 RK₁, 2, 1, 0; 2025 RM₁, 1, 1, 0; 2025 RP₂, 3, 1, 0; 2025 RD₅, 4, 2, 7; 2025 SM, 7, 3, 29; 2025 SE₃, 3, 1, 0; 2025 SQ₃, 4, 1, 0; 2025 SS₃, 3, 1, 0; 2025 SU₃, 1, 1, 0; 2025 SB₅, 1, 1, 0; 2025 SH₂, 2, 1, 0; 2025 ST₂₀, 3, 1, 0; 2025 SP₂₇, 3, 1, 0; 2025 SC₁₀₉, 2, 1, 0; 2025 TV, 4, 1, 0; 2025 TT₂, 4, 1, 0; 2025 TX₂, 4, 1, 0; 2025 TW₅, 2, 1, 0; 2025 TO₈, 3, 1, 0; 2025 UA, 2, 1, 0; 2025 UB, 2, 1, 0; 2025 UN, 3, 1, 0; 2025 UR, 5, 2, 1; 2025 UE₁, 3, 1, 0; 2025 UJ₁, 2, 1, 0; 2025 UV₁, 2, 1, 0; 2025 UX₁, 6, 1, 0; 2025 UC₂, 3, 1, 0; 2025 UE₂, 2, 1, 0; 2025 UJ₂, 3, 1, 0; 2025 UK₂, 1, 1, 0;

2025 UC₃, 8, 2, 2; 2025 UD₃, 2, 1, 0; 2025 UU₃, 6, 1, 0; 2025 UC₄, 2, 1, 0; 2025 UD₄, 4, 1, 0; 2025 US₄, 6, 2, 1; 2025 UZ₄, 3, 1, 0; 2025 UF₁₀, 9, 2, 8; 2025 UK₁₁, 1, 1, 0; 2025 UN₁₂, 2, 1, 0; 2025 UM₁₇, 2, 1, 0; 2025 VP, 1, 1, 0; 2025 VQ, 2, 1, 0; 2025 VO₁, 3, 1, 0; 2025 VK₂, 2, 1, 0; 2025 VP₂, 3, 1, 0; 2025 VM₃, 3, 1, 0; 2025 VW₃, 3, 1, 0; 2025 VF₅, 1, 1, 0; 2025 WT, 3, 1, 0; 2025 WN₁, 2, 1, 0; 2025 WR₁, 3, 1, 0; 2025 WD₃, 3, 1, 0; 2025 WZ₃, 4, 1, 0; 2025 WG₄, 8, 2, 16; 2025 WB₅, 3, 1, 0; 2025 WQ₈, 2, 1, 0; 2025 WD₁₀, 4, 2, 2; 2025 WA₁₄, 9, 3, 10; 2025 XQ, 4, 1, 0; 2025 XU₁, 2, 1, 0; 2025 XE₂, 3, 1, 0; 2025 XD₃, 4, 1, 0; 2025 XM₅, 10, 2, 4; 2025 XN₆, 2, 1, 0; 2025 XT₇, 3, 1, 0; 2025 YK₁, 2, 1, 0; 2025 YR₁, 4, 1, 0; 2025 YS₁, 4, 1, 0; 2025 YT₁, 3, 1, 0; 2025 YQ₂, 5, 1, 0; 2025 YH₃, 6, 1, 0; 2025 YK₃, 3, 1, 0; 2025 YR₃, 2, 1, 0; (2363), 2, 1, 0; (10623), 4, 1, 0; (26824), 1, 1, 0; (67626), 6, 1, 0; (83850), 4, 1, 0; (137512), 1, 1, 0; (170017), 1, 1, 0; (177172), 1, 1, 0; (195707), 6, 1, 0; (227073), 6, 1, 0; (277138), 1, 1, 0; (280210), 1, 1, 0; (302689), 1, 1, 0; (303366), 3, 1, 0; (341647), 1, 1, 0; (362409), 1, 1, 0; (416298), 1, 1, 0; (421960), 2, 1, 0; (422607), 1, 1, 0; (423186), 1, 1, 0; (466683), 1, 1, 0; (501557), 2, 1, 0; (544399), 1, 1, 0; (551050), 4, 1, 0; (565155), 1, 1, 0; (681905), 1, 1, 0; (682062), 1, 1, 0; (684098), 1, 1, 0; (707450), 1, 1, 0; (711309), 1, 1, 0; (725334), 4, 1, 0; (732192), 4, 1, 0; (740489), 1, 1, 0; (749858), 1, 1, 0; (770198), 1, 1, 0; (874470), 1, 1, 0; [551, 188, 2*, 2010/10/22–2025/12/23]

{1} 2009 CO₅, 2, 1, 0; 2012 TH₄₁₁, 2, 1, 0; 2018 BY₄, 3, 1, 0; 2018 YT₂₈, 2, 1, 0; 2019 YU₁, 3, 1, 0; 2020 HE₂₁₅, 3, 1, 0; 2020 HK₂₁₅, 2, 1, 0; 2021 BM₂₂, 2, 1, 0; 2024 QU₄₃, 2, 1, 0; 2025 SZ₇₂, 1, 1, 0; 2025 SF₇₃, 2, 1, 0; 2025 SM₇₄, 3, 1, 0; 2025 TY₇₃, 2, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WK₄, 3, 1, 0; 2025 WM₄, 3, 1, 0; 2025 WV₄, 4, 1, 0; 2025 WW₄, 3, 1, 0; 2025 WX₄, 3, 1, 0; 2025 WY₄, 3, 1, 0; 2025 WZ₄, 2, 1, 0; 2025 WA₅, 3, 1, 0; 2025 WD₅, 3, 1, 0; 2025 WH₅, 3, 1, 0; 2025 WN₅, 3, 1, 0; 2025 WC₆, 3, 1, 0; 2025 WD₆, 3, 1, 0; 2025 WE₆, 3, 1, 0; 2025 WF₆, 3, 1, 0; 2025 WH₆, 4, 1, 0; 2025 WN₆, 3, 1, 0; 2025 WO₆, 2, 1, 0; 2025 WR₆, 3, 1, 0; 2025 WP₈, 2, 1, 0; 2025 WG₉, 4, 2, 2; 2025 WH₉, 3, 1, 0; 2025 WJ₉, 3, 1, 0; 2025 WN₉, 3, 1, 0; 2025 WY₉, 3, 1, 0; 2025 WJ₁₀, 2, 1, 0; 2025 WM₁₀, 3, 1, 0; 2025 WP₁₀, 2, 1, 0; 2025 WZ₁₀, 1, 1, 0; 2025 WN₁₃, 3, 1, 0; 2025 WX₁₃, 2, 1, 0; 2025 WA₁₄, 3, 1, 0; 2025 WA₁₆, 2, 1, 0; 2025 WB₁₆, 3, 1, 0; 2025 WF₁₆, 2, 1, 0; 2025 WN₁₆, 1, 1, 0; 2025 WO₁₆, 3, 1, 0; 2025 WP₁₆, 2, 1, 0; 2025 WV₁₉, 3, 1, 0; 2025 WN₂₀, 2, 1, 0; 2025 WM₃₇, 5, 2, 1; 2025 WG₃₈, 1, 1, 0; 2025 YF₆, 3, 1, 0; 2025 YM₆, 3, 1, 0; 2025 YN₆, 2, 1, 0; 2025 YO₆, 3, 1, 0; 2025 YR₆, 2, 1, 0; 2025 YT₆, 2, 1, 0; 2025 YU₆, 4, 1, 0; 2025 YV₆, 3, 1, 0; 2025 YM₇, 4, 2, 1; 2025 YN₇, 6, 2, 1; 2025 YO₇, 3, 1, 0; 2025 YQ₇, 3, 1, 0; 2025 YS₇, 2, 1, 0; 2025 YT₇, 4, 2, 1; 2025 YU₇, 2, 1, 0; 2025 YX₇, 4, 1, 0; 2025 YB₈, 2, 1, 0; 2025 YF₈, 2, 1, 0; 2025 YL₈, 4, 2, 1; 2025 YM₈, 3, 1, 0; 2025 YN₈, 2, 1, 0; 2025 YR₈, 3, 1, 0; 2025 YS₈, 2, 1, 0; 2025 YW₈, 2, 1, 0; 2025 YX₈, 2, 1, 0; 2025 YZ₈, 4, 2, 1; 2025 YB₉, 2, 1, 0; 2025 YH₁₀, 2, 1, 0; 2025 YJ₁₀, 2, 1, 0; 2025 YY₁₀, 6, 2, 1; [235, 86, 0*, 2025/09/30–2025/12/28]

{2} 2018 BU₁₃₂ *, 3, 1, 0; 2022 EH₃₃, 3, 1, 0; (556296), 1, 1, 0; [7, 3, 1*, 2017/02/24–2025/11/26]

{3} 2025 SW₁₀₁, 2, 1, 0; [2, 1, 0*, 2018/10/11]

{5} 2025 LK, 3, 1, 0; [3, 1, 0*, 2025/06/05]

{6} 2009 SN₂₉₂, 1, 1, 0; (636458), 1, 1, 0; [2, 2, 0*, 2017/03/29–2017/04/26]

{52} 2015 XL₄₂₅, 1, 1, 0; [1, 1, 0*, 2017/03/23]

T14 Canada-France-Hawaii Telescope, Maunakea

Observers A. Acohido, C. Cunningham, A. Draginda, D. C. Jewitt, J. Nagasako,
S. S. Sheppard, J. Silva, C. A. Trujillo, L. Wells, D. Woodworth. Measurer
D. J. Tholen. 3.6-m Canada-France-Hawaii Telescope. (00)

Observers A. Acohido, H. Flewelling, V. Khatu, N. Manset, J. Nagasako, J. Silva,
R. Wainscoat, L. Wells, C. Wipper. Measurers R. Wainscoat, R. Weryk. 3.6-
m $f/4.1$ reflector + CCD. (03)

Observer L. Ferrarese. Measurer S. Deen. 3.58-m Canada-France-Hawaii Telescope
+ CCD. (05)

Observer B. Gladman. Measurer S. Kürti. 3.6-m Canada-France-Hawaii Telescope
+ CCD. (09)

Observers H. Flewelling, J. Nagasako, R. Wainscoat, L. Wells. Measurer
F. D. Romanov. 3.6-m $f/4.1$ reflector + CCD. (14)

Observers C. Crowder, B. Gladman, D. Woodworth. Measurers S. Kürti,
D. J. Tholen. 3.6-m $f/4.1$ reflector + MegaCam.

2012 TS₁₀₄, 1, 1, 0; 2014 TZ₁₂₀, 1, 1, 0; [2, 2, 0*, 2017/01/31–2018/03/22]

{14} (100777), 4, 1, 0; (128402), 3, 1, 0; (195181), 4, 1, 0; (579551), 4, 1, 0; (820147), 4, 1, 0; [19, 5, 0*, 2025/02/21–2025/08/18]

{0} 2011 YE₆, 3, 1, 0; 2012 HM₁₁₉, 2, 1, 0; 2014 EH₂₈₂, 3, 1, 0; 2021 CZ₆₈, 3, 1, 0; 2021 RW₂₆₂, 3, 1, 0; 2022 AP, 6, 2, 1; 2022 AP, 3, 2, 2; 2023 TT₁, 6, 2, 2; 2023 VF₁, 5, 3, 2; 2024 YX₃, 6, 2, 2; 2025 WY₇, 3, 1, 0; (165199), 3, 1, 0; (279399), 1, 1, 0; (399829), 1, 1, 0; (526953), 1, 1, 0; (567907), 1, 1, 0; (738912), 1, 1, 0; [51, 17, 0*, 2000/04/02–2025/12/23]

{3} 2012 GF₁, 3, 1, 0; 2017 YX₃, 4, 1, 0; 2024 GY₁, 3, 1, 0; 2025 SX₇₂, 2, 1, 0; 2025 SB₇₃, 3, 1, 0; 2025 WZ₂₄, 3, 1, 0; 2025 XU₂, 3, 1, 0; 2025 XF₃, 3, 1, 0; 2025 XG₃, 3, 1, 0; 2025 XG₄, 3, 1, 0; 2025 XU₄, 3, 1, 0; 2025 XC₅, 3, 1, 0; 2025 XO₅, 3, 1, 0; 2025 XT₅, 3, 1, 0; 2025 XU₅, 3, 1, 0; 2025 XX₅, 4, 1, 0; 2025 XZ₅, 3, 1, 0; 2025 XB₆, 4, 1, 0; 2025 XH₆, 2, 1, 0; 2025 XL₆, 3, 1, 0; 2025 XM₆, 2, 1, 0; 2025 XN₆, 3, 1, 0; 2025 XO₆, 3, 1, 0; 2025 XU₆, 3, 1, 0; 2025 XC₇, 3, 1, 0; 2025 XD₇, 3, 1, 0; 2025 XV₇, 4, 1, 0; 2025 XX₈, 3, 1, 0; 2025 XN₁₃, 3, 1, 0; 2025 XR₁₅, 5, 2, 4; 2025 YC₁, 3, 1, 0; 2025 YR₁, 3, 1, 0; 2025 YB₂, 8, 1, 0; 2025 YX₄, 3, 1, 0; 2025 YC₅, 4, 1, 0; 2025 YO₅, 6, 1, 0; 2025 YP₅, 3, 1, 0; 2025 YA₆, 6, 1, 0; 2025 YG₆, 3, 1, 0; 2025 YF₁₀, 3, 1, 0; 2026 AQ, 4, 1, 0; 2026 AY, 4, 1, 0; 2026 AF₁, 4, 1, 0; 2026 AH₁, 4, 1, 0; 2026 AJ₁, 3, 1, 0; 2026 AK₁, 4, 1, 0; 2026 AN₁, 3, 1, 0; 2026 AS₁, 7, 1, 0; 2026 AT₁, 3, 1, 0; [171, 49, 0*, 2025/10/01–2026/01/12]

{5} 2009 KV₃₆, 1, 1, 0; [1, 1, 0*, 2009/05/20]

{9} 2005 JL₅₁, 3, 1, 0; 2005 YW₈₁, 5, 2, 1; 2006 HB₁₆₁, 3, 1, 0; 2007 RR₃₇₃, 4, 2, 1; 2008 RO₄₃, 4, 2, 1; 2009 YL₂₈, 5, 2, 1; 2012 UC₁₉₆, 3, 1, 0; 2012 XY₇₄, 3, 1, 0; 2014 EB₈₇, 3, 1, 0; 2015 GC₈₉ *, 10, 6, 43; 2015 KK₄₆₇ *, 8, 4, 32; 2015 KA₄₆₈ *, 6, 4, 30; 2015 KT₄₆₈, 11, 6, 31; 2015 KS₄₆₉, 7, 3, 9; 2015 KR₄₇₀ *, 10, 5, 35; 2015 KR₄₈₅, 3, 1, 0; 2016 PE₂₂₁, 3, 1, 0; 2017 WK₆, 3, 1, 0; 2017 YF₃₇, 3, 1, 0; 2020 MC₂₇, 4, 2, 1; 2021 UY₁₄₂, 6, 4, 31; 2024 RQ₃₅, 4, 2, 3; [114, 23, 4*, 2015/04/13–2025/06/21]

U52 Shasta Valley Observatory, Grenada

Observers B. Haeusler, J. E. Rogers, B. Haeusler, J. E. Rogers. Measurers

D. Parrott, J. E. Rogers, D. Parrott, J. E. Rogers. 0.30-m $f/5.7$ Helin Telescope + CMO.

2005 EZ₂₂₃, 3, 1, 0; 2007 VM₁₈₄, 3, 1, 0; 2008 SV₁₁, 3, 1, 0; 2008 WB₅₉, 5, 2, 5; 2014 WC₃₆₄, 3, 1, 0; 2019 UT₆, 6, 2, 5; 2021 CM₉, 3, 1, 0; 2021 WR, 2, 1, 0; 2022 FG₄, 3, 1, 0; 2022 YU₄, 3, 1, 0; 2023 UN₉, 3, 1, 0; 2025 NO, 2, 1, 0; 2025 OM₅, 9, 3, 12; 2025 RK₁, 6, 2, 40; 2025 SQ₃, 9, 3, 19; 2025 SE₂₉, 3, 1, 0; 2025 SB₃₃, 6, 2, 2; 2025 TT₂, 3, 1, 0; 2025 TX₂, 5, 2, 1; 2025 TZ₂, 8, 3, 6; 2025 TG₄, 3, 1, 0; 2025 TT₅, 3, 1, 0; 2025 TK₈, 3, 1, 0; 2025 TQ₁₀, 3, 1, 0; 2025 TG₁₁, 7, 3, 2; 2025 UB, 3, 1, 0; 2025 UL, 2, 1, 0; 2025 UO, 3, 1, 0; 2025 UR, 3, 1, 0; 2025 UW, 3, 1, 0; 2025 UX, 3, 1, 0; 2025 UB₁, 2, 1, 0; 2025 UD₁, 3, 1, 0; 2025 UE₁, 3, 1, 0; 2025 UL₁, 5, 2, 1; 2025 UN₁, 3, 1, 0; 2025 UY₁, 3, 1, 0; 2025 UA₂, 2, 1, 0; 2025 UB₂, 2, 1, 0; 2025 UC₂, 3, 1, 0; 2025 UD₂, 2, 1, 0; 2025 UG₂, 2, 1, 0; 2025 UN₂, 3, 1, 0; 2025 UF₃, 2, 1, 0; 2025 UH₃, 2, 1, 0; 2025 UK₃, 2, 1, 0; 2025 UU₃, 10, 3, 6; 2025 UR₆, 3, 1, 0; 2025 UM₈, 3, 1, 0; 2025 UE₉, 3, 1, 0; 2025 UL₉, 2, 1, 0; 2025 UO₉, 3, 1, 0; 2025 UF₁₀, 14, 5, 12; 2025 UH₁₁, 2, 1, 0; 2025 UR₁₁, 3, 1, 0; 2025 VT, 3, 1, 0; 2025 VP₂, 5, 2, 2; 2025 VJ₃, 3, 1, 0; 2025 VT₃, 3, 1, 0; 2025 VW₃, 4, 1, 0; 2025 VZ₃, 3, 1, 0; 2025 VW₄, 3, 1, 0; 2025 VY₄, 2, 1, 0; 2025 VD₅, 2, 1, 0; 2025 VF₅, 5, 2, 2; 2025 VB₆, 2, 1, 0; 2025 VE₆, 3, 1, 0; 2025 WA, 5, 2, 2; 2025 WG, 2, 1, 0; 2025 WN, 3, 1, 0; 2025 WO, 2, 1, 0; 2025 WQ, 2, 1, 0; 2025 WT, 7, 3, 3; 2025 WU, 2, 1, 0; 2025 WV, 3, 1, 0; 2025 WC₂, 2, 1, 0; 2025 WY₂, 3, 1, 0; 2025 WA₃, 3, 1, 0; 2025 WU₃, 2, 1, 0; 2025 WW₃, 5, 1, 0; 2025 WX₃, 2, 1, 0; 2025 WA₅, 3, 1, 0; 2025 WK₅, 2, 1, 0; 2025 WC₆, 3, 1, 0; 2025 WJ₆, 3, 1, 0; 2025 WK₆, 3, 1, 0; 2025 WN₆, 2, 1, 0; 2025 WS₆, 3, 1, 0; 2025 WR₇, 3, 1, 0; 2025 WH₂₀, 4, 1, 0; 2025 WF₂₁, 2, 1, 0; 2025 XG, 2, 1, 0; 2025 XJ, 3, 1, 0; 2025 XF₁, 3, 1, 0; 2025 XH₁, 2, 1, 0; 2025 XK₁, 3, 1, 0; 2025 XU₁, 2, 1, 0; 2025 XV₁, 3, 1, 0; 2025 XD₂, 3, 1, 0; 2025 XC₇, 5, 2, 1; 2025 XV₈, 3, 1, 0; 2025 YF₃, 3, 1, 0; 2025 YU₅, 2, 1, 0; 2025 YH₆, 3, 1, 0; 2025 YJ₆, 6, 2, 1; 2025 YU₆, 3, 1, 0; 2025 YW₇, 3, 1, 0; 2025 YH₉, 4, 1, 0; 2025 YJ₉, 2, 1, 0; 2025 YK₉, 6, 3, 14; 2025 YP₉, 4, 1, 0; 2026 AC, 4, 1, 0; 2026 AH, 5, 2, 2; 2026 AJ, 2, 1, 0; 2026 AM, 2, 1, 0; 2026 AN, 2, 1, 0; 2026 AO, 6, 2, 2; 2026 AX, 4, 1, 0; 2026 AL₁, 3, 1, 0; 2026 AU₁, 3, 1, 0; 2026 AX₁, 3, 1, 0; [414, 121, 0*, 2025/10/19–2026/01/13]

U55 Golden Ears Observatory, Maple Ridge

Observer B. Kumar. Measurer B. Kumar. 0.36-m $f/2$ Schmidt-Cassegrain + CCD.

2007 GS₄, 2, 1, 0; 2025 RK₁, 2, 1, 0; 2025 SQ₃, 3, 1, 0; 2025 TG₄, 2, 1, 0; 2025 TT₅, 2, 1, 0; 2025 TQ₁₀, 2, 1, 0; 2025 TV₁₀, 2, 1, 0; (45), 3, 1, 0; (87), 3, 1, 0; (98), 3, 1, 0; (169), 6, 2, 43; (186), 3, 1, 0; (187), 3, 1, 0; (222), 3, 1, 0; (249), 3, 1, 0; (255), 3, 1, 0; (262), 6, 2, 28; (337), 3, 1, 0; (370), 3, 1, 0; (371), 3, 1, 0; (408), 3, 1, 0; (432), 3, 1, 0; (477), 3, 1, 0; (548), 3, 1, 0; (571), 6, 2, 43; (692), 3, 1, 0; (698), 3, 1, 0; (700), 3, 1, 0; (753), 6, 2, 78; (841), 3, 1, 0; (844), 6, 2, 22; (886), 3, 1, 0; (925), 3, 1, 0; (948), 3, 1, 0; (1034), 6, 2, 22; (1099), 3, 1, 0; (1159), 3, 1, 0; (1174),

6, 2, 43; (1186), 3, 1, 0; (1249), 3, 1, 0; (1320), 6, 2, 8; (1349), 3, 1, 0; (1358), 3, 1, 0; (1359), 6, 2, 78; (1388), 3, 1, 0; (1390), 3, 1, 0; (1406), 3, 1, 0; (1415), 3, 1, 0; (1436), 6, 2, 22; (1481), 3, 1, 0; (1495), 3, 1, 0; (1523), 6, 2, 8; (1567), 3, 1, 0; (1707), 3, 1, 0; (1804), 3, 1, 0; (1884), 3, 1, 0; (1927), 12, 4, 43; (1949), 3, 1, 0; (1961), 3, 1, 0; (2033), 3, 1, 0; (2315), 6, 2, 43; (2543), 3, 1, 0; (2545), 12, 4, 43; (2645), 3, 1, 0; (2801), 3, 1, 0; (2829), 6, 2, 6; (2897), 3, 1, 0; (2964), 3, 1, 0; (3036), 3, 1, 0; (3043), 6, 2, 7; (3171), 6, 2, 28; (3176), 3, 1, 0; (3262), 3, 1, 0; (3412), 3, 1, 0; (3419), 3, 1, 0; (3673), 3, 1, 0; (3679), 6, 2, 43; (3795), 3, 1, 0; (3849), 3, 1, 0; (3871), 3, 1, 0; (3955), 3, 1, 0; (4183), 2, 1, 0; (4203), 3, 1, 0; (4307), 3, 1, 0; (4327), 3, 1, 0; (4448), 3, 1, 0; (4570), 3, 1, 0; (4663), 6, 2, 7; (4690), 3, 1, 0; (5035), 9, 3, 35; (5079), 3, 1, 0; (5080), 12, 4, 43; (5419), 3, 1, 0; (5473), 3, 1, 0; (5494), 3, 1, 0; (5661), 3, 1, 0; (5670), 3, 1, 0; (5971), 3, 1, 0; (5975), 9, 3, 15; (5983), 6, 2, 6; (6000), 6, 2, 22; (6619), 3, 1, 0; (6729), 3, 1, 0; (6800), 6, 2, 78; (6989), 3, 1, 0; (7114), 3, 1, 0; (7116), 3, 1, 0; (7124), 3, 1, 0; (7381), 3, 1, 0; (8984), 9, 3, 13; (9387), 3, 1, 0; (9739), 3, 1, 0; (9895), 3, 1, 0; (10041), 3, 1, 0; (10124), 3, 1, 0; (10266), 6, 2, 22; (10271), 3, 1, 0; (10362), 3, 1, 0; (10419), 3, 1, 0; (10458), 3, 1, 0; (10523), 3, 1, 0; (10643), 3, 1, 0; (10685), 6, 2, 8; (10738), 3, 1, 0; (11363), 3, 1, 0; (11438), 3, 1, 0; (11514), 3, 1, 0; (11542), 3, 1, 0; (12136), 3, 1, 0; (12277), 3, 1, 0; (12525), 3, 1, 0; (12629), 6, 2, 7; (12670), 3, 1, 0; (12731), 3, 1, 0; (12734), 9, 3, 35; (12928), 3, 1, 0; (13070), 3, 1, 0; (13221), 3, 1, 0; (13341), 3, 1, 0; (13417), 3, 1, 0; (13512), 6, 2, 8; (13688), 3, 1, 0; (14171), 3, 1, 0; (14198), 3, 1, 0; (14738), 6, 2, 22; (14989), 3, 1, 0; (15107), 3, 1, 0; (15283), 3, 1, 0; (15464), 6, 2, 35; (15476), 3, 1, 0; (15562), 3, 1, 0; (16196), 3, 1, 0; (16256), 6, 2, 7; (16355), 3, 1, 0; (16503), 3, 1, 0; (16863), 3, 1, 0; (16873), 3, 1, 0; (17503), 3, 1, 0; (18293), 6, 2, 43; (18656), 3, 1, 0; (19164), 6, 2, 7; (19379), 3, 1, 0; (19535), 3, 1, 0; (19657), 3, 1, 0; (19912), 3, 1, 0; (20295), 9, 3, 43; (20300), 3, 1, 0; (20566), 3, 1, 0; (20623), 3, 1, 0; (20815), 3, 1, 0; (21023), 3, 1, 0; (21028), 3, 1, 0; (22357), 6, 2, 43; (22693), 3, 1, 0; (23026), 3, 1, 0; (23272), 3, 1, 0; (23448), 3, 1, 0; (23465), 3, 1, 0; (26025), 3, 1, 0; (28020), 3, 1, 0; (29134), 6, 2, 21; (29719), 3, 1, 0; (29800), 3, 1, 0; (29887), 3, 1, 0; (30453), 3, 1, 0; (30853), 6, 2, 35; (31354), 6, 2, 7; (32162), 3, 1, 0; (32255), 3, 1, 0; (33325), 3, 1, 0; (33512), 3, 1, 0; (34459), 6, 2, 55; (34777), 3, 1, 0; (35558), 3, 1, 0; (36236), 2, 1, 0; (36256), 3, 1, 0; (37633), 3, 1, 0; (38314), 3, 1, 0; (38685), 3, 1, 0; (39137), 2, 1, 0; (39696), 3, 1, 0; (40247), 6, 2, 7; (41455), 6, 2, 22; (41580), 3, 1, 0; (42807), 3, 1, 0; (43347), 3, 1, 0; (43553), 3, 1, 0; (43812), 6, 2, 22; (43847), 3, 1, 0; (43857), 3, 1, 0; (44262), 6, 2, 7; (44886), 3, 1, 0; (45290), 3, 1, 0; (45791), 3, 1, 0; (46471), 3, 1, 0; (46566), 3, 1, 0; (46992), 3, 1, 0; (47242), 3, 1, 0; (48410), 3, 1, 0; (50260), 6, 2, 28; (52800), 3, 1, 0; (54501), 6, 2, 27; (55635), 3, 1, 0; (56116), 6, 2, 2; (56778), 3, 1, 0; (59521), 3, 1, 0; (61745), 3, 1, 0; (63614), 3, 1, 0; (63784), 3, 1, 0; (66415), 3, 1, 0; (66548), 3, 1, 0; (68130), 3, 1, 0; (68870), 3, 1, 0; (72615), 3, 1, 0; (73734), 3, 1, 0; (74092), 3, 1, 0; (74543), 3, 1, 0; (76583), 3, 1, 0; (76800), 3, 1, 0; (79058), 3, 1, 0; (79117), 3, 1, 0; (85804), 3, 1, 0; (86901), 3, 1, 0; (87235), 3, 1, 0; (87302), 3, 1, 0; (88710), 3, 1, 0; (88881), 3, 1, 0; (89830), 6, 2, 7; (90519), 3, 1, 0; (91267), 3, 1, 0; (91334), 3, 1, 0; (91505), 3, 1, 0; (92539), 3, 1, 0; (95117), 2, 1, 0; (98687), 3, 1, 0; (114534), 3, 1, 0; (124811), 3, 1, 0; (132237), 3, 1, 0; (160057), 3, 1, 0; (163472), 2, 1, 0; (181958), 3, 1, 0; (189118), 6, 2, 6; (190161), 11, 4, 43; (197417), 3, 1, 0; (275963), 3, 1, 0; (306642), 3, 1, 0; (833823), 3, 1, 0; [984, 267, 0*, 2025/09/16–2026/01/01]

U62 TransAstra TKO at SkiesAway

Observers H. Bruni, E. Chen, D. Davis, D. Hickey, E. Schmid, B. Workinger.

Measurers E. Chen, P. Gural, R. Jedicke, E. Schmid, B. Workinger. 0.2794-m $f/2.2$ Rowe-Ackermann Schmidt Astrograph + (9576, 6388) CMO. (00)

{0} 2025 UT₆, 3, 1, 0; (1677), 3, 1, 0; (3200), 6, 2, 1; (3871), 3, 1, 0; (4131), 3, 1, 0; (4963), 3, 1, 0; (5661), 3, 1, 0; (5833), 4, 1, 0; (10788), 3, 1, 0; (12272), 3, 1, 0; (16196), 3, 1, 0; (17503), 3, 1, 0; (20964), 3, 1, 0; (21912), 3, 1, 0; (22903), 3, 1, 0; (26719), 3, 1, 0; (27135), 3, 1, 0; (31047), 3, 1, 0; (31539), 6, 2, 1; (35421), 6, 2, 1; (39213), 4, 1, 0; (40996), 6, 2, 1; (41543), 3, 1, 0; (41589), 6, 2, 1; (43347), 3, 1, 0; (43815), 3, 1, 0; (44513), 3, 1, 0; (45222), 7, 2, 1; (45791), 3, 1, 0; (47805), 6, 2, 1; (48498), 4, 1, 0; (49982), 3, 1, 0; (53139), 3, 1, 0; (53164), 3, 1, 0; (57249), 3, 1, 0; (62112), 3, 1, 0; (68330), 6, 2, 1; (70226), 3, 1, 0; (71473), 3, 1, 0; (87180), 3, 1, 0; (87402), 4, 1, 0; (89834), 3, 1, 0; (93985), 3, 1, 0; (94955), 3, 1, 0; (96816), 3, 1, 0; (98994), 3, 1, 0; (100008), 3, 1, 0; (106672), 6, 2, 1; (109323), 3, 1, 0; (115350), 3, 1, 0; (123568), 6, 2, 1; (127021), 3, 1, 0; (133890), 3, 1, 0; (134828), 3, 1, 0; (135026), 3, 1, 0; (147438), 3, 1, 0; (160057), 3, 1, 0; (189118), 3, 1, 0; (200288), 7, 2, 1; (217966), 3, 1, 0; (235123), 3, 1, 0; (250396), 4, 1, 0; (257602), 3, 1, 0; (307009), 6, 2, 1; (313648), 3, 1, 0; (319988), 3, 1, 0; (341677), 6, 2, 1; (378206), 3, 1, 0; (495181), 3, 1, 0; [253, 69, 0*, 2025/09/16–2025/10/30]

U63 Burnt Tree Hill Observatory, Cle Elum

Observers R. Morrison, N. Saini, M. Shao, R. Trahan, B. Van Deventer,

B. Vandeventer, C. Zhai. Measurers R. Morrison, N. Saini, M. Shao,

R. Trahan, B. Van Deventer, B. Vandeventer, C. Zhai. 0.28-m $f/2.2$ reflector + CCD.

2018 EP₁, 1, 1, 0; (213274), 1, 1, 0; (656006) *, 1, 1, 0; (716991) *, 1, 1, 0; [4, 4, 2*, 2018/03/11–2020/08/11]

U65 CWU Observatory, Ellensburg

Observers C. Billiter, N. Bragg, S. Castaneda, C. Fallscheer, M. Hanssen,
G. Michael, L. Miller, A. Prekeges, M. Ryan, N. Sutton, J. Thomas,
D. Waterbury. Measurers C. Billiter, N. Bragg, S. Castaneda, M. Hanssen,
G. Michael, L. Miller, A. Prekeges, M. Ryan, N. Sutton, J. Thomas,
D. Waterbury. 0.6m $f/6$ reflector + CCD. (01)

{1} (35107), 6, 2, 8; [6, 1, 0*, 2025/05/20–2025/05/28]

U68 JPL SynTrack Robotic Telescope, Auberry

Observers N. Saini, M. Shao, R. Trahan, C. Zhai, M. Zhan. Measurers N. Saini,
M. Shao, R. Trahan, C. Zhai, M. Zhan. 0.28-m $f/2.2$ Schmidt + CCD.

2006 SL₁₃₄, 1, 1, 0; 2007 GS₄, 2, 1, 0; 2007 VM₁₈₄, 2, 1, 0; 2014 AF₁₆, 2, 1, 0; 2014 WV₂₀₂, 2, 1, 0; 2014 WC₃₆₄, 4, 2, 1; 2015 XX₁₆₈, 4, 2, 6; 2016 YH, 2, 1, 0; 2017 WW₂₇, 4, 2, 1; 2018 WC₂, 2, 1, 0; 2020 FA₅, 2, 1, 0; 2023 UN₉, 2, 1, 0; 2025 MJ₂, 2, 1, 0; 2025 TG₄, 2, 1, 0; 2025 TQ₅ *, 2, 1, 0; 2025 TS₅ *, 2, 1, 0; 2025 TB₁₂, 4, 2, 1; 2025 UN, 2, 1, 0; 2025 UP, 2, 1, 0; 2025 UQ *, 2, 1, 0; 2025 UW, 2, 1, 0; 2025 UB₁ *, 2, 1, 0; 2025 UE₁, 2, 1, 0; 2025 UH₁ *, 2, 1, 0; 2025 UJ₁, 4, 1, 0; 2025 UL₁ *, 2, 1, 0; 2025 UN₁ *, 2, 1, 0; 2025 UH₂ *, 2, 1, 0; 2025 UF₃ *, 2, 1, 0; 2025 UH₃, 2, 1, 0; 2025 UE₄ *, 4, 2, 2; 2025 UA₅ *, 2, 1, 0; 2025 UJ₅ *, 2, 1, 0; 2025 UA₇ *, 2, 1, 0; 2025 UD₇, 4, 2, 3; 2025 UM₇ *, 2, 1, 0; 2025 UU₇ *, 2, 1, 0; 2025 UO₉, 2, 1, 0; 2025 UC₁₁ *, 2, 1, 0; 2025 UR₁₁ *, 2, 1, 0; 2025 UG₁₂, 4, 1, 0; 2025 UX₁₀₇ *, 2, 1, 0; 2025 VS, 2, 1, 0; 2025 VT, 2, 1, 0; 2025 VU, 6, 2, 1; 2025 VW *, 2, 1, 0; 2025 VY *, 4, 2, 1; 2025 VA₁, 2, 1, 0; 2025 VD₁ *, 2, 1, 0; 2025 VF₁ *, 2, 1, 0; 2025 VH₁ *, 2, 1, 0; 2025 VK₁ *, 2, 1, 0; 2025 VR₁ *, 2, 1, 0; 2025 VS₁ *, 2, 1, 0; 2025 VY₁ *, 2, 1, 0; 2025 VB₂ *, 2, 1, 0; 2025 VC₂ *, 2, 1, 0; 2025 WG, 2, 1, 0; 2025 WN, 2, 1, 0; 2025 WP *, 2, 1, 0; 2025 WS *, 2, 1, 0; 2025 WU *, 2, 1, 0; 2025 WV *, 2, 1, 0; 2025 WO₁ *, 4, 2, 1; 2025 WP₁ *, 2, 1, 0; 2025 WR₁ *, 2, 1, 0; 2025 WT₁ *, 2, 1, 0; 2025 WB₂ *, 2, 1, 0; 2025 WX₂ *, 4, 2, 1; 2025 WY₂, 2, 1, 0; 2025 WA₃, 2, 1, 0; 2025 WC₃ *, 2, 1, 0; 2025 WO₃ *, 2, 1, 0; 2025 WR₃ *, 2, 1, 0; 2025 WS₃ *, 2, 1, 0; 2025 WU₃ *, 2, 1, 0; 2025 WY₃ *, 2, 1, 0; 2025 WB₄, 2, 1, 0; 2025 WJ₄, 2, 1, 0; 2025 WL₄ *, 2, 1, 0; 2025 WM₄, 2, 1, 0; 2025 WA₅ *, 2, 1, 0; 2025 WK₅ *, 2, 1, 0; 2025 WG₆ *, 2, 1, 0; 2025 WJ₆ *, 2, 1, 0; 2025 WL₈, 2, 1, 0; 2025 WO₈, 4, 2, 1; 2025 WR₈ *, 2, 1, 0; 2025 WU₉ *, 2, 1, 0; 2025 WB₁₀, 2, 1, 0; 2025 WP₁₀, 2, 1, 0; 2025 WZ₁₃ *, 2, 1, 0; 2025 WY₁₅, 2, 1, 0; 2025 WZ₁₅, 2, 1, 0; 2025 WH₂₀, 2, 1, 0; 2025 WM₂₀ *, 2, 1, 0; 2025 XD *, 2, 1, 0; 2025 XG, 2, 1, 0; 2025 XJ, 4, 2, 2; 2025 XK, 2, 1, 0; 2025 XL, 4, 2, 1; 2025 XN *, 2, 1, 0; 2025 XT *, 2, 1, 0; 2025 XV, 4, 2, 2; 2025 XX *, 2, 1, 0; 2025 XY *, 2, 1, 0; 2025 XA₁ *, 4, 1, 0; 2025 XH₁, 2, 1, 0; 2025 XJ₁ *, 2, 1, 0; 2025 XK₁, 4, 2, 3; 2025 XM₁, 2, 1, 0; 2025 XR₁ *, 2, 1, 0; 2025 XF₂ *, 2, 1, 0; 2025 XK₂ *, 2, 1, 0; 2025 XL₂ *, 2, 1, 0; 2025 XM₂ *, 2, 1, 0; 2025 XA₃ *, 2, 1, 0; 2025 XL₃, 2, 1, 0; 2025 XN₃ *, 2, 1, 0; 2025 XQ₃ *, 4, 2, 1; 2025 XS₃ *, 2, 1, 0; 2025 XT₃, 2, 1, 0; 2025 XW₃ *, 2, 1, 0; 2025 XX₃ *, 2, 1, 0; 2025 XZ₃ *, 2, 1, 0; 2025 XK₄ *, 2, 1, 0; 2025 XL₄ *, 2, 1, 0; 2025 XN₄, 2, 1, 0; 2025 XO₄ *, 2, 1, 0; 2025 XP₄, 4, 2, 2; 2025 XR₄ *, 2, 1, 0; 2025 XW₄, 2, 1, 0; 2025 XY₄, 2, 1, 0; 2025 XH₆, 2, 1, 0; 2025 YC *, 2, 1, 0; 2025 YD *, 2, 1, 0; 2025 YF, 2, 1, 0; 2025 YG *, 2, 1, 0; 2025 YN *, 2, 1, 0; 2025 YE₁ *, 2, 1, 0; 2025 YG₁, 2, 1, 0; 2025 YP₁ *, 2, 1, 0; 2025 YS₁ *, 2, 1, 0; 2025 YW₁, 2, 1, 0; 2025 YF₂ *, 2, 1, 0; 2025 YG₂ *, 2, 1, 0; 2025 YR₃ *, 2, 1, 0; 2025 YS₃, 2, 1, 0; 2025 YQ₇, 2, 1, 0; 2025 YR₇, 2, 1, 0; 2025 YC₈ *, 2, 1, 0; 2025 YY₈, 2, 1, 0; 2025 YJ₉ *, 2, 1, 0; 2026 AB *, 2, 1, 0; 2026 AC, 2, 1, 0; 2026 AL, 2, 1, 0; 2026 AM, 2, 1, 0; 2026 AU, 2, 1, 0; 2026 AV *, 6, 2, 1; 2026 AW *, 2, 1, 0; 2026 AX *, 2, 1, 0; 2026 AZ *, 2, 1, 0; 2026 AA₁ *, 2, 1, 0; 2026 AC₁, 4, 2, 1; 2026 AD₁ *, 4, 2, 2; 2026 AE₁ *, 2, 1, 0; 2026 AV₁ *, 2, 1, 0; 2026 AW₁ *, 2, 1, 0; 2026 AY₁ *, 4, 2, 1; 2026 AB₂ *, 2, 1, 0; (4420) *, 1, 1, 0; (5536) *, 1, 1, 0; (6649) *, 1, 1, 0; (6680) *, 1, 1, 0; (9816) *, 1, 1, 0; (19081), 1, 1, 0; (32212) *, 1, 1, 0; (44095) *, 1, 1, 0; (82891), 1, 1, 0; (461397), 2, 1, 0; (550488) *, 1, 1, 0; (550526) *, 1, 1, 0; [404, 182, 108*, 2019/10/25–2026/01/13]

U69 iTelescope SRO Observatory, Auberry

Observer G. van Buitenen. Measurer G. van Buitenen. (29)

Observer F. D. Romanov. Measurer F. D. Romanov. 0.61-m $f/6.5$ reflector + CCD. (32)

{29} (112545), 1, 1, 0; [1, 1, 0*, 2019/07/10]

{32} (4080), 2, 1, 0; [2, 1, 0*, 2025/08/12]

U74 JPL SynTrack Robotic Telescope 2, Auberry

Observers N. Saini, M. Shao, R. Trahan. Measurers N. Saini, M. Shao, R. Trahan.
0.36-m Reflector + CCD.

2005 EZ₂₂₃, 2, 1, 0; 2007 GS₄, 2, 1, 0; 2007 VU₈₃, 2, 1, 0; 2007 VM₁₈₄, 2, 1, 0; 2013 YK₇₀, 2, 1, 0; 2014 AF₁₆, 2, 1, 0; 2014 WV₂₀₂, 4, 1, 0; 2014 WC₃₆₄, 6, 2, 1; 2015 XX₁₆₈, 8, 2, 6; 2016 YH, 2, 1, 0; 2017 WW₂₇, 4, 2, 1; 2018 WC₂, 2, 1, 0; 2019 XN₃, 2, 1, 0; 2020 FA₅, 4, 2, 4; 2023 UN₉, 2, 1, 0; 2025 TG₄, 2, 1, 0; 2025 TB₅, 2, 1, 0; 2025 TQ₅, 4, 1, 0; 2025 TS₅, 4, 1, 0; 2025 TW₅, 2, 1, 0; 2025 TB₁₂, 4, 2, 1; 2025 UD, 2, 1, 0; 2025 UP, 4, 2, 1; 2025 UQ, 2, 1, 0; 2025 UW, 2, 1, 0; 2025 UB₁, 4, 2, 1; 2025 UD₁, 2, 1, 0; 2025 UH₁, 6, 1, 0; 2025 UJ₁, 6, 1, 0; 2025 UL₁, 6, 2, 1; 2025 UN₁, 4, 1, 0; 2025 UZ₁, 2, 1, 0; 2025 UG₂, 2, 1, 0; 2025 UH₂, 6, 2, 1; 2025 UF₃, 2, 1, 0; 2025 UE₄, 4, 2, 2; 2025 UA₅, 4, 1, 0; 2025 UJ₅, 8, 1, 0; 2025 UH₅, 8, 1, 0; 2025 UA₇, 4, 1, 0; 2025 UD₇, 4, 2, 3; 2025 UM₇, 4, 1, 0; 2025 UU₇, 6, 1, 0; 2025 UG₈, 2, 1, 0; 2025 UH₈, 2, 1, 0; 2025 UM₈, 2, 1, 0; 2025 UK₉, 2, 1, 0; 2025 UL₉, 2, 1, 0; 2025 UO₉, 2, 1, 0; 2025 UC₁₁, 6, 1, 0; 2025 UH₁₁, 2, 1, 0; 2025 UR₁₁, 4, 1, 0; 2025 UF₁₂, 2, 1, 0; 2025 UG₁₂, 4, 1, 0; 2025 UQ₁₂, 2, 1, 0; 2025 UR₁₂, 2, 1, 0; 2025 UR₁₄, 2, 1, 0; 2025 UM₁₇, 2, 1, 0; 2025 UX₁₀₇, 4, 1, 0; 2025 VB, 2, 1, 0; 2025 VE, 2, 1, 0; 2025 VG, 2, 1, 0; 2025 VS, 4, 2, 2; 2025 VT, 6, 2; 2025 VU, 8, 3, 2; 2025 VW, 4, 1, 0; 2025 VY, 8, 2, 1; 2025 VA₁, 2, 1, 0; 2025 VB₁, 2, 1, 0; 2025 VD₁, 4, 1, 0; 2025 VF₁, 2, 1, 0; 2025 VH₁, 4, 1, 0; 2025 VK₁, 6, 2, 1; 2025 VR₁, 4, 1, 0; 2025 VS₁, 4, 1, 0; 2025 VY₁, 4, 1, 0; 2025 VZ₁, 2, 1, 0; 2025 VB₂, 2, 1, 0; 2025 WG, 2, 1, 0; 2025 WN, 6, 1, 0; 2025 WO, 2, 1, 0; 2025 WP, 2, 1, 0; 2025 WQ, 2, 1, 0; 2025 WS, 6, 2, 1; 2025 WU, 2, 1, 0; 2025 WV, 2, 1, 0; 2025 WO₁, 10, 2, 1; 2025 WP₁, 6, 1, 0; 2025 WR₁, 6, 1, 0; 2025 WS₁, 2, 1, 0; 2025 WT₁, 6, 2, 1; 2025 WB₂, 4, 1, 0; 2025 WX₂, 8, 2, 1; 2025 WY₂, 2, 1, 0; 2025 WA₃, 2, 1, 0; 2025 WC₃, 6, 2, 1; 2025 WO₃, 4, 1, 0; 2025 WR₃, 2, 1, 0; 2025 WS₃, 6, 2, 1; 2025 WU₃, 4, 1, 0; 2025 WY₃, 2, 1, 0; 2025 WB₄, 2, 1, 0; 2025 WL₄, 4, 2, 1; 2025 WV₄, 2, 1, 0; 2025 WA₅, 8, 1, 0; 2025 WK₅, 4, 1, 0; 2025 WC₆, 2, 1, 0; 2025 WG₆, 2, 1, 0; 2025 WJ₆, 4, 1, 0; 2025 WS₆, 2, 1, 0; 2025 WT₆, 2, 1, 0; 2025 WL₈, 4, 1, 0; 2025 WO₈, 6, 2, 1; 2025 WR₈, 8, 2, 1; 2025 WO₉, 2, 1, 0; 2025 WU₉, 4, 1, 0; 2025 WB₁₀, 2, 1, 0; 2025 WF₁₀, 2, 1, 0; 2025 WP₁₀, 2, 1, 0; 2025 WZ₁₃, 2, 1, 0; 2025 WC₁₄, 4, 2, 1; 2025 WY₁₅, 4, 1, 0; 2025 WZ₁₅, 6, 2, 1; 2025 WC₁₆, 4, 2, 1; 2025 WG₁₆, 4, 2, 1; 2025 WP₁₆, 2, 1, 0; 2025 WH₂₀, 4, 1, 0; 2025 WM₂₀, 2, 1, 0; 2025 XD, 2, 1, 0; 2025 XG, 6, 2, 1; 2025 XH, 2, 1, 0; 2025 XJ, 8, 2, 2; 2025 XK, 4, 2, 4; 2025 XL, 6, 2, 1; 2025 XN, 4, 1, 0; 2025 XP, 4, 2, 1; 2025 XS, 2, 1, 0; 2025 XT, 8, 1, 0; 2025 XU, 2, 1, 0; 2025 XV, 8, 2, 7; 2025 XX, 6, 2, 1; 2025 XY, 4, 1, 0; 2025 XA₁, 8, 1, 0; 2025 XH₁, 2, 1, 0; 2025 XJ₁, 4, 1, 0; 2025 XK₁, 6, 2, 3; 2025 XM₁, 2, 1, 0; 2025 XR₁, 4, 2, 1; 2025 XU₁, 2, 1, 0; 2025 XA₂, 2, 1, 0; 2025 XF₂, 6, 1, 0; 2025 XG₂, 2, 1, 0; 2025 XK₂, 4, 1, 0; 2025 XL₂, 4, 1, 0; 2025 XM₂, 4, 1, 0; 2025 XP₂, 2, 1, 0; 2025 XZ₂, 4, 2, 1; 2025 XA₃, 4, 1, 0; 2025 XL₃, 4, 2, 1; 2025 XN₃, 4, 1, 0; 2025 XQ₃, 6, 2, 1; 2025 XS₃, 2, 1, 0; 2025 XT₃, 2, 1, 0; 2025 XW₃, 4, 1, 0; 2025 XX₃, 4, 1, 0; 2025 XZ₃, 2, 1, 0; 2025 XK₄, 4, 1, 0; 2025 XL₄, 4, 1, 0; 2025 XN₄, 6, 1, 0; 2025 XO₄ *, 6, 2, 1; 2025 XP₄, 4, 1, 0; 2025 XR₄, 6, 2, 1; 2025 XQ₅, 2, 1, 0; 2025 XR₅, 2, 1, 0; 2025 XS₅, 2, 1, 0; 2025 XH₆, 2, 1, 0; 2025 XJ₆, 2, 1, 0; 2025 YC, 6, 1, 0; 2025 YD, 8, 2, 1; 2025 YE, 2, 1, 0; 2025 YF, 6, 1, 0; 2025 YG, 6, 2, 1; 2025 YN, 4, 2, 1; 2025 YR, 2, 1, 0; 2025 YW, 2, 1, 0; 2025 YE₁, 4, 1, 0; 2025 YG₁, 2, 1, 0; 2025 YJ₁, 2, 1, 0; 2025 YM₁, 2, 1, 0; 2025 YP₁, 4, 1, 0; 2025 YS₁, 2, 1, 0; 2025 YW₁, 2, 1, 0; 2025 YD₂, 2, 1, 0; 2025 YF₂, 4, 1, 0; 2025 YG₂, 2, 1, 0; 2025 YR₃, 2, 1, 0; 2025 YS₃, 2, 1, 0; 2025 YR₅, 2, 1, 0; 2025 YT₆, 2, 1, 0; 2025 YQ₇, 4, 2, 2; 2025 YR₇, 4, 1, 0; 2025 YC₈, 6, 1, 0; 2025 YS₈, 4, 2, 12; 2025 YH₉, 4, 1, 0; 2025 YJ₉, 8, 2, 1; 2026 AA, 2, 1, 0; 2026 AB, 4, 1, 0; 2026 AC, 6, 2, 5; 2026 AE, 2, 1, 0; 2026 AF, 2, 1, 0; 2026 AL, 2, 1, 0; 2026 AM, 2, 1, 0; 2026 AO, 2, 1, 0; 2026 AU, 2, 1, 0; 2026 AV, 8, 2, 1; 2026 AW, 8, 2, 1; 2026 AX, 6, 2, 1; 2026 AZ, 6, 1, 0; 2026 AA₁, 8, 1, 0; 2026 AC₁, 6, 2, 1; 2026 AD₁, 6, 2, 2; 2026 AE₁, 4, 1, 0; 2026 AP₁, 2, 1, 0; 2026 AV₁, 6, 1, 0; 2026 AW₁, 6, 1, 0; 2026 AY₁, 8, 1, 0; 2026 AB₂, 4, 1, 0; (344074), 2, 1, 0; (461397), 2, 1, 0; [856, 228, 1*, 2025/10/06–2026/01/13]

U76 Maury Lewin Observatory, Glendora

Observer P.Lewin. Measurer P.Lewin. 0.36-m $f/10.0$ reflector + CCD.

(1627), 3, 1, 0; (3780), 3, 1, 0; (4682), 3, 1, 0; (6462), 3, 1, 0; (11186), 3, 1, 0; (12424), 3, 1, 0; (13744), 3, 1, 0; (17645), 6, 2, 1; (18497), 3, 1, 0; (27921), 3, 1, 0; (27998), 3, 1, 0; (42098), 3, 1, 0; (45163), 3, 1, 0; (47087), 3, 1, 0; (52918), 3, 1, 0; (53537), 3, 1, 0; (56392), 3, 1, 0; (83229), 3, 1, 0; (84253), 3, 1, 0; (98470), 3, 1, 0; (113817), 3, 1, 0; (122303), 3, 1, 0; (547067), 3, 1, 0; (551257), 3, 1, 0; [75, 24, 0*, 2023/04/16–2026/01/12]

U78 Cedar Glen Observatory

Observer L. DuBois. Measurer L. DuBois.

(118382), 1, 1, 0; [1, 1, 0*, 2018/09/16]

U86 BOOTES-5, Bajo California

Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, I. Perez-Garcia,
T. Santana-Ros. Measurers M. Micheli, F. Ocaña. 0.6-m $f/8.0$ Ritchey-
Chrétien + CCD.

2025 UC₁₁, 2, 1, 0; 2025 VA, 3, 1, 0; [5, 2, 0*, 2025/10/30–2025/11/01]

U94 iTelescope Observatory, Beryl Junction

Observer J.-C. Merlin. Measurer J.-C. Merlin. 0.43-m $f/4.5$ reflector + CCD. (03)
 Observer F. D. Romanov. Measurer F. D. Romanov. 0.51-m $f/3$ reflector + CMO. (05)

Observer T. Kessler. Measurer T. Kessler. 0.50-m $f/3$ reflector + CMO. (23)
 Observer R. Reed. Measurer R. Reed. 0.51-m $f/4.5$ reflector + CCD.

{23} 2008 OC₃₁, 3, 1, 0; 2013 TZ₁₉₁, 3, 1, 0; 2015 BP₇₈, 3, 1, 0; 2016 PC₂₃₉, 3, 1, 0; [12, 4, 0*, 2025/12/18]

{3} (1097), 4, 1, 0; (1328), 3, 1, 0; (1724), 4, 1, 0; (2361), 4, 1, 0; (4007), 3, 1, 0; (5700), 3, 1, 0; (7245), 4, 1, 0; (8630), 3, 1, 0; (10530), 4, 1, 0; (12615), 3, 1, 0; (21072), 3, 1, 0; (24576), 4, 1, 0; (48532), 3, 1, 0; (49381), 4, 1, 0; (49491), 3, 1, 0; (71373), 3, 1, 0; (76744), 4, 1, 0; (83264), 3, 1, 0; (112548), 3, 1, 0; (114751), 3, 1, 0; (195896), 3, 1, 0; (299114), 3, 1, 0; (308966), 3, 1, 0; [77, 23, 0*, 2025/11/22–2025/12/21]

{5} 2001 YH₃₁, 1, 1, 0; 2003 TT₄₁, 3, 1, 0; 2005 GD₁₉₈, 1, 1, 0; 2005 SC₃₇, 1, 1, 0; 2008 AY₁₂₃, 2, 1, 0; 2008 UY₃₀₃, 3, 1, 0; 2010 VG₂₆₂, 3, 1, 0; 2012 SD₁₁₀, 3, 1, 0; 2012 YU₁₅, 2, 1, 0; 2014 OR₁₄₇, 2, 1, 0; 2014 TW₈₆, 3, 1, 0; 2015 AT₃₄, 1, 1, 0; (65), 6, 1, 0; (7910), 3, 1, 0; (12424), 3, 1, 0; (13157), 2, 1, 0; (15420), 5, 1, 0; (17549), 3, 1, 0; (31814), 4, 1, 0; (42892), 5, 1, 0; (48031), 5, 1, 0; (53206), 2, 1, 0; (53332), 1, 1, 0; (67700), 1, 1, 0; (68845), 1, 1, 0; (69750), 1, 1, 0; (74028), 5, 1, 0; (98561), 1, 1, 0; (110051), 1, 1, 0; (111311), 4, 1, 0; (111896), 1, 1, 0; (127687), 3, 1, 0; (129509), 1, 1, 0; (137931), 2, 1, 0; (142855), 5, 1, 0; (168884), 1, 1, 0; (172345), 1, 1, 0; (175035), 1, 1, 0; (197154), 2, 1, 0; (206595), 4, 1, 0; (237884), 1, 1, 0; (247392), 3, 1, 0; (252206), 1, 1, 0; (267524), 1, 1, 0; (280100), 3, 1, 0; (311838), 1, 1, 0; (312683), 1, 1, 0; (326084), 1, 1, 0; (330158), 1, 1, 0; (339355), 1, 1, 0; (341139), 1, 1, 0; (342453), 5, 1, 0; (342597), 1, 1, 0; (350157), 3, 1, 0; (352733), 3, 1, 0; (364465), 1, 1, 0; (367436), 3, 1, 0; (368542), 3, 1, 0; (375394), 1, 1, 0; (379052), 3, 1, 0; (397632), 1, 1, 0; (405012), 1, 1, 0; (416772), 2, 1, 0; (417407), 1, 1, 0; (425660), 5, 1, 0; (458142), 3, 1, 0; (492877), 3, 1, 0; (495825), 3, 1, 0; (500980), 3, 1, 0; (501809), 1, 1, 0; (567168), 3, 1, 0; (594849), 1, 1, 0; (608525), 1, 1, 0; (636698), 3, 1, 0; (667784), 3, 1, 0; (678456), 2, 1, 0; (692804), 1, 1, 0; (694064), 1, 1, 0; (701230), 3, 1, 0; (732629), 3, 1, 0; (734328), 1, 1, 0; (739139), 2, 1, 0; (743570), 1, 1, 0; (744124), 3, 1, 0; (756113), 1, 1, 0; (757252), 1, 1, 0; (758642), 2, 1, 0; (759287), 1, 1, 0; (790951), 1, 1, 0; (829379), 2, 1, 0; (847438), 1, 1, 0; (865865), 2, 1, 0; (870659), 1, 1, 0; [200, 93, 0*, 2025/10/28–2026/01/10]

{52} 2025 QF₁, 1, 1, 0; [1, 1, 0*, 2025/08/20]

U95 USA1/HCRO, Pie Town

Observer G. Colombo. Measurer G. Colombo. 0.3-m $f/3.8$ Newton + CMO.

{0} (88710), 6, 2, 6; (112985), 6, 2, 14; (137078), 6, 2, 1; (152931), 6, 2, 5; (207970), 6, 2, 3; (220839), 6, 2, 8; (344074), 6, 2, 25; (348400), 9, 3, 54; (496818), 6, 2, 1; (549328), 6, 2, 6; (843079), 6, 2, 21; [69, 11, 0*, 2025/10/03–2025/12/17]

V00 Kitt Peak-Bok

Observers M. J. Brucker, V. F. Carvajal, A. R. Gibbs, H. Gröller, C. Lejoly, G. J. Leonard, R. A. Mastaler, R. Mastaler, J. V. Scotti, K. W. Wierzchoś. Measurers T. Beuden, M. J. Brucker, V. F. Carvajal, E. J. Christensen, G. A. Farneth, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, B. Gray, H. Gröller, J. K. Hogan, R. A. Kowalski, S. M. Larson, C. Lejoly, G. J. Leonard, R. A. Mastaler, R. S. McMillan, T. A. Pruyne, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś, C. E. Woodward. 2.25-m reflector + 4x4K mosaic CCD. (01)

Observers M. Brucker, M. J. Brucker, V. F. Carvajal, A. R. Gibbs, H. Gröller, C. Lejoly, G. J. Leonard, T. Linder, R. A. Mastaler, R. Mastaler, D. Rankin, J. V. Scotti, K. W. Wierzchoś. Measurers T. Beuden, M. J. Brucker, V. F. Carvajal, E. J. Christensen, G. A. Farneth, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller, J. K. Hogan, R. A. Kowalski, S. M. Larson, C. Lejoly, G. J. Leonard, R. A. Mastaler, R. S. McMillan, T. A. Pruyne, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś, C. E. Woodward. 2.25-m reflector + 4x4K mosaic CCD.

{1} 1988 PF₁, 4, 1, 0; 1992 SN₄, 4, 1, 0; 1993 UD, 4, 1, 0; 1994 UL₅, 4, 1, 0; 1995 SO₆₇, 4, 1, 0; 1995 UO₈₀, 4, 1, 0; 1996 TU₄₃, 4, 1, 0; 1997 ED₂₁, 3, 1, 0; 1997 TL₈, 4, 1, 0; 1997 UR₁₄, 4, 1, 0; 1998 BZ₁₃, 4, 1, 0; 1998 TE₂₈, 4, 1, 0; 1998 VE₃₁, 3, 1, 0; 1999 CR₁₅₄, 4, 1, 0; 1999 FW₆₈, 3, 1, 0; 1999 FK₆₉, 4, 1, 0; 1999 FK₇₄, 4, 1, 0; 1999 RV₂₁₆, 4, 1, 0; 1999 TN₄₃, 4, 1, 0; 1999 TB₄₇, 4, 1, 0; 1999 TD₃₃₁, 3, 1, 0; 1999 TP₃₃₁, 4, 1, 0; 1999 TQ₃₄₂, 4, 1, 0; 1999 UD₅₇, 4, 1, 0; 1999 UQ₆₆, 8, 2, 7; 1999 XJ₁₄₈, 4, 1, 0; 1999 YM₂₀, 4, 1, 0; 2000 CS₁₄₂, 3, 1, 0; 2000 JZ₆₆, 4, 1, 0; 2000 OM₆₅, 4, 1, 0; 2000 OG₇₂, 4, 1, 0; 2000 QL₂₅₆, 4, 1, 0; 2000 QP₂₅₉, 4, 1, 0; 2000 SX₃₇₃, 8, 2, 2; 2000 VP₂, 4, 1, 0; 2000 WO₆₄, 4, 1, 0; 2000 WF₁₉₄, 4, 1, 0; 2001 AQ₁, 4, 1, 0; 2001 FF₂₀₇, 4, 1, 0; 2001 FK₂₁₅, 4, 1, 0; 2001 FT₂₄₀, 4, 1, 0; 2001 FN₂₄₁, 4, 1, 0; 2001 FQ₂₄₁, 4, 1, 0; 2001 FL₂₄₃, 3, 1, 0; 2001 FT₂₄₅, 4, 1, 0; 2001 FA₂₄₆, 4, 1, 0; 2001 FH₂₄₉, 4, 1, 0; 2001 HK₇₁, 4, 1, 0; 2001 KO₈₈, 4, 1, 0; 2001 LQ₂₀, 4, 1, 0; 2001 QX₂₉₈, 4, 1, 0; 2001 QL₃₁₈, 4, 1, 0; 2001 QW₃₂₁, 4, 1, 0; 2001 QX₃₃₉, 4, 1, 0; 2001 SR₅, 4, 1, 0; 2001 SF₃₄₀, 4, 1, 0; 2001 SJ₃₆₂, 4, 1, 0; 2001 ST₃₆₃, 4, 1, 0; 2001 TE₄₆, 4, 1, 0; 2001 TG₂₅₄, 4, 1, 0; 2001 TR₂₅₄, 4, 1, 0; 2001 UO₁₈₆, 4, 1, 0; 2001 WR₁₀₆, 4, 1, 0; 2001 YF₉₃, 4, 1, 0; 2002 AJ₂₁₅, 4, 1, 0; 2002 AS₂₁₇, 4, 1, 0; 2002 CB₃₂₅, 4, 1, 0; 2002 EW₁₆₈, 4, 1, 0; 2002 FJ₄₃, 4, 1, 0; 2002 BG₂₉, 4, 1, 0; 2002 NU₆₄, 4, 1, 0; 2002 NA₆₅, 4, 1, 0; 2002 NX₇₁, 4, 1, 0; 2002 NG₇₃, 4, 1, 0; 2002 PP₅, 4, 1, 0; 2002 PW₁₈₁, 4, 1, 0; 2002 PU₁₈₄, 4, 1, 0; 2002 PQ₂₀₂, 4, 1, 0; 2002 QL₆₇, 4, 1, 0; 2002 QG₇₄, 4, 1, 0; 2002 QK₈₀, 4, 1, 0; 2002 QC₈₈, 4, 1, 0; 2002 QS₁₀₄, 4, 1, 0; 2002 QB₁₂₁, 4, 1, 0; 2002 QF₁₃₂, 4, 1, 0; 2002 QE₁₅₂, 4, 1, 0; 2002 RT₂₆₄, 3, 1, 0; 2002 RU₂₆₄, 4, 1, 0; 2002 RM₃₀₁, 4, 1, 0; 2002 TK₂₅₅, 4, 1, 0; 2002 TJ₃₁₀, 4, 1, 0; 2002 TR₃₁₅, 4, 1, 0; 2002 TR₃₃₃, 4, 1, 0; 2002 TN₃₃₈, 7, 1, 0; 2002 TY₃₄₇, 4, 1, 0; 2002 TD₃₅₂, 4, 1, 0; 2002 TM₃₆₄, 4, 1, 0; 2002 TL₃₈₈, 4, 1, 0; 2002 UP₂₅, 4, 1, 0; 2002 UR₅₆, 4, 1, 0; 2002 UM₆₀, 4, 1, 0; 2002 UV₆₂, 4, 1, 0; 2002 UV₆₂, 4, 1, 0; 2002 US₇₇, 4, 1, 0; 2002 UK₈₀, 4, 1, 0; 2002 VG₁₄₁, 4, 1, 0; 2002 VV₁₅₂, 4, 1, 0; 2003 AL₁₆, 8, 2, 2; 2003 BO₉₂, 4, 1, 0; 2003 CB₂₈, 4, 1, 0; 2003 HU₆₂, 4, 1, 0; 2003 KB₂₇, 4, 1, 0; 2003 KY₂₇, 4, 1, 0; 2003 QW₈₂, 4, 1, 0; 2003 QK₁₁₆, 4, 1, 0; 2003 QQ₁₂₃, 3, 1, 0; 2003 QN₁₂₆, 4, 1, 0; 2003 SX₂₁, 4, 1, 0; 2003 SO₇₂, 4, 1, 0; 2003 SA₁₃₁, 4, 1, 0; 2003 SP₂₁₄, 8, 2, 38; 2003 SH₂₁₇, 4, 1, 0; 2003 SG₂₃₇, 4, 1, 0; 2003 SY₂₄₃, 4, 1, 0; 2003 SQ₃₃₀, 4, 1, 0; 2003 SY₃₃₁, 4, 1, 0; 2003 SH₃₄₈, 4, 1, 0; 2003 SG₃₅₁, 8, 1, 0; 2003 SV₃₅₈, 4, 1, 0; 2003 SE₃₆₉, 3, 1, 0; 2003 SZ₃₈₇, 4, 1, 0; 2003 SK₃₉₀, 4, 1, 0; 2003 SL₄₁₄, 4, 1, 0; 2003 ST₄₁₇, 4, 1, 0; 2003 SM₄₁₉, 8, 1, 0; 2003 SE₄₂₂, 4, 1, 0; 2003 SH₄₂₂, 4, 1, 0; 2003 SR₄₂₆, 4, 1, 0; 2003 SB₄₃₂, 4, 1, 0; 2003 SW₄₄₆, 4, 1, 0; 2003 SX₄₅₅, 4, 1, 0; 2003 SX₄₅₆, 4, 1, 0; 2003 SX₄₆₂, 4, 1, 0; 2003 SO₄₆₄, 4, 1, 0; 2003 SR₄₆₅, 4, 1, 0; 2003 SS₄₇₂, 4, 1, 0; 2003 SS₄₇₄, 3, 1, 0; 2003 SY₄₇₅, 4, 1, 0; 2003 SU₄₇₇, 4, 1, 0; 2003 SJ₄₇₈, 4, 1, 0; 2003 TQ₅, 4, 1, 0; 2003 TS₃₉, 8, 2, 27; 2003 TM₄₀, 4, 1, 0; 2003 TK₆₂, 4, 1, 0; 2003 UD₆, 4, 1, 0; 2003 UZ₂₈, 4, 1, 0; 2003 UQ₄₁, 4, 1, 0; 2003 UF₉₀, 4, 1, 0; 2003 UM₁₁₇, 8, 2, 46; 2003 UY₁₅₉, 4, 1, 0; 2003 UJ₂₉₈, 4, 1, 0; 2003 UK₃₀₁, 3, 1, 0; 2003 UY₃₂₆, 4, 1, 0; 2003 UP₃₃₅, 3, 1, 0; 2003 UD₃₃₈, 3, 1, 0; 2003 UN₃₄₀, 3, 1, 0; 2003 UT₃₄₅, 4, 1, 0; 2003 UP₃₄₇, 4, 1, 0; 2003 UE₃₄₉, 8, 2, 34; 2003 UF₃₅₃, 4, 1, 0; 2003 UF₃₅₈, 4, 1, 0; 2003 UH₃₇₆, 4, 1, 0; 2003 UE₃₈₃, 4, 1, 0; 2003 UM₃₉₃, 4, 1, 0; 2003 UV₃₉₃, 4, 1, 0; 2003 UL₃₉₈, 4, 1, 0; 2003 UX₄₀₉, 4, 1, 0; 2003 UN₄₁₇, 4, 1, 0; 2003 UU₄₃₂, 4, 1, 0; 2003 UW₄₃₅, 4, 1, 0; 2003 UZ₄₃₅, 4, 1, 0; 2003 UB₄₃₇, 8, 2, 63; 2003 UO₄₄₁, 4, 1, 0; 2003 US₄₄₁, 4, 1, 0; 2003 UN₄₄₅, 4, 1, 0; 2003 UO₄₄₆, 4, 1, 0; 2003 UZ₄₄₇, 4, 1, 0; 2003 UG₄₄₉, 4, 1, 0; 2003 VP₁₃, 4, 1, 0; 2003 WO₃₂, 4, 1, 0; 2003 WO₄₇, 4, 1, 0; 2003 WE₁₅₂, 4, 1, 0; 2003 WV₁₇₄, 4, 1, 0; 2003 WR₁₇₇, 4, 1, 0; 2003 WE₁₈₅, 4, 1, 0; 2003 WH₁₉₅, 4, 1, 0; 2003 WH₂₀₄, 4, 1, 0; 2003 WK₂₀₄, 4, 1, 0; 2003 WO₂₀₄, 4, 1, 0; 2003 WZ₂₀₇, 4, 1, 0; 2003 WM₂₀₈, 4, 1, 0; 2003 WS₂₁₁, 8, 2, 27; 2003 WY₂₁₇, 4, 1, 0; 2003 WC₂₁₈, 4, 1, 0; 2003 YY₄₉, 4, 1, 0; 2003 YJ₁₃₆, 7, 1, 0; 2003 YG₁₇₆, 4, 1, 0; 2003 YN₁₇₆, 4, 1, 0; 2003 YC₁₈₈, 4, 1, 0; 2003 YV₁₉₀, 4, 1, 0; 2003 YE₁₉₁, 4, 1, 0; 2004 AA₁₄, 4, 1, 0; 2004 BW₁₂₂, 4, 1, 0; 2004 BV₁₃₈, 4, 1, 0; 2004 BB₁₄₃, 8, 1, 0; 2004 BA₁₄₈, 4, 1, 0; 2004 FF₁₇, 4, 1, 0; 2004 FD₁₇₂, 4, 1, 0; 2004 FD₁₇₈, 4, 1, 0; 2004 GJ₁₀, 3, 1, 0; 2004 LZ₂₈, 4, 1, 0; 2004 NG₁, 8, 2, 27; 2004 QZ₁₄, 8, 2, 64; 2004 QA₃₈, 4, 1, 0; 2004 QN₃₉, 4, 1, 0; 2004 RE₁₂₃, 4, 1, 0; 2004 RL₁₄₉, 4, 1, 0; 2004 RY₁₅₆, 4, 1, 0; 2004 RF₂₃₇, 4, 1, 0; 2004 RO₂₄₃, 3, 1, 0; 2004 RX₂₆₄, 4, 1, 0; 2004 RF₂₇₂, 4, 1, 0; 2004 RH₂₇₉, 4, 1, 0; 2004 RA₂₈₃, 8, 2, 30; 2004 RN₂₈₄, 8, 2, 1; 2004 RZ₃₅₁, 4, 1, 0; 2004 RE₃₆₃, 3, 1, 0; 2004 RR₃₆₅, 4, 1, 0; 2004 RV₃₆₆, 4, 1, 0; 2004 SY₅₉, 4, 1, 0; 2004 TB₆, 7, 1, 0; 2004 TX₁₅, 4, 1, 0; 2004 TA₂₆, 4, 1, 0; 2004 TQ₂₆, 8, 2, 2; 2004 TT₁₅₁, 4, 1, 0; 2004 TQ₁₅₂, 4, 1, 0; 2004 TU₁₅₅, 4, 1, 0; 2004 TK₁₅₉, 4, 1, 0; 2004 TN₁₆₇, 4, 1, 0; 2004 TO₁₈₉, 4, 1, 0; 2004 TW₁₉₃, 4, 1, 0; 2004 TO₂₂₅, 4, 1, 0; 2004 TV₂₄₈, 4, 1, 0; 2004 TD₂₅₀, 4, 1, 0; 2004 TY₂₆₅, 3, 1, 0; 2004 TS₂₉₉, 8, 2, 35; 2004 TP₃₀₃, 10, 2, 1; 2004 TP₃₀₈, 4, 1, 0; 2004 TR₃₁₃, 4, 1, 0; 2004 TE₃₄₄, 4, 1, 0; 2004 TL₃₅₀, 4, 1, 0; 2004 TB₃₅₉, 4, 1, 0; 2004 TW₃₅₉, 4, 1, 0; 2004 TC₃₇₉, 4, 1, 0; 2004 TM₃₈₀, 4, 1, 0; 2004 TU₃₈₁, 4, 1, 0; 2004 TZ₃₈₁, 8, 1, 0; 2004 TS₃₈₈, 8, 2, 27; 2004 TT₃₈₈, 4, 1, 0; 2004 UL₃, 3, 1, 0; 2004 VZ₈₉, 4, 1, 0; 2004 VF₉₈, 4, 1, 0; 2004 VJ₁₁₈, 4, 1, 0; 2004 VO₁₁₈, 3, 1, 0; 2004 VY₁₃₈, 4, 1, 0; 2004 VC₁₃₉, 4, 1, 0; 2004 XB₃₆, 4, 1, 0; 2004 XS₅₃, 4, 1, 0; 2004 XR₇₁, 4, 1, 0; 2004 XM₁₃₉, 4, 1, 0; 2004 XB₁₅₉, 4, 1, 0; 2004 XP₁₈₉, 3, 1, 0; 2004 XW₁₉₉, 4, 1, 0; 2004 YH₁, 4, 1, 0; 2004 YG₃₉, 4, 1, 0; 2004 YJ₃₉, 4, 1, 0; 2005 AG₆₇, 8, 1, 0; 2005 AL₆₇, 4, 1, 0; 2005 BR₃₀, 4, 1, 0; 2005 BM₃₁, 4, 1, 0; 2005 BO₄₄, 4, 1, 0; 2005 BK₄₇, 4, 1, 0; 2005 BW₅₅, 4, 1, 0; 2005 BG₅₇, 4, 1, 0; 2005 CZ₆₉, 4, 1, 0; 2005 CP₈₆, 4, 1, 0; 2005 CC₉₀, 4, 1, 0; 2005 CD₉₀, 4, 1, 0; 2005 EY₅₆, 4, 1, 0; 2005 ES₁₀₄, 4, 1, 0; 2005 EK₁₁₁, 4, 1, 0; 2005 ES₁₉₀, 4, 1, 0; 2005 EJ₂₂₈, 8, 2, 2; 2005 EJ₂₇₈, 4, 1, 0; 2005 ET₂₈₀, 8, 1, 0; 2005 EZ₂₉₇, 12, 2, 2; 2005 EU₃₁₃, 4, 1, 0; 2005 EM₃₄₃, 4, 1, 0; 2005 EW₃₄₃, 4, 1, 0; 2005 ED₃₄₈, 3, 1, 0; 2005 FE₁₉, 4, 1, 0; 2005 GA₃₅, 4, 1, 0; 2005 GR₁₀₁, 4, 1, 0; 2005 GF₁₅₈, 3, 1, 0; 2005 GN₁₆₆, 4, 1, 0; 2005 GM₁₈₄, 4, 1, 0; 2005 GO₁₉₄, 4, 1, 0; 2005 GG₁₉₈, 4, 1, 0; 2005 GZ₂₃₉, 4, 1, 0;

2005 GE₂₄₂, 4, 1, 0; 2005 JP₁₁, 8, 2, 7; 2005 JN₁₄₂, 4, 1, 0; 2005 JS₁₆₈, 4, 1, 0; 2005 JW₁₇₁, 4, 1, 0; 2005 JN₁₉₄, 3, 1, 0; 2005 LM₅₉, 4, 1, 0; 2005 NH₂₁, 4, 1, 0; 2005 NK₃₄, 4, 1, 0; 2005 NZ₁₀₅, 4, 1, 0; 2005 NK₁₁₇, 4, 1, 0; 2005 OK₁₉, 4, 1, 0; 2005 PE₈, 8, 2, 1; 2005 PT₂₄, 4, 1, 0; 2005 PW₂₅, 4, 1, 0; 2005 PD₃₁, 4, 1, 0; 2005 QB₁₅, 4, 1, 0; 2005 QV₆₇, 4, 1, 0; 2005 QF₁₁₂, 8, 2, 35; 2005 QM₁₃₂, 4, 1, 0; 2005 QW₂₀₉, 4, 1, 0; 2005 QR₂₁₂, 8, 2, 1056; 2005 RO₃₄, 7, 2, 2; 2005 RP₅₅, 4, 1, 0; 2005 SC₃₇, 12, 2, 1; 2005 SG₅₅, 4, 1, 0; 2005 SX₇₇, 4, 1, 0; 2005 SW₁₅₅, 4, 1, 0; 2005 SO₁₆₂, 4, 1, 0; 2005 SN₁₆₉, 4, 1, 0; 2005 SN₁₇₄, 4, 1, 0; 2005 SX₁₈₄, 4, 1, 0; 2005 SU₂₆₀, 4, 1, 0; 2005 SF₂₉₆, 4, 1, 0; 2005 TA₃₅, 4, 1, 0; 2005 TA₃₈, 4, 1, 0; 2005 TY₁₀₈, 3, 1, 0; 2005 TB₁₂₅, 12, 3, 60; 2005 TW₁₃₃, 4, 1, 0; 2005 TX₁₄₇, 3, 1, 0; 2005 TY₁₄₈, 4, 1, 0; 2005 TJ₁₇₃, 8, 2, 61; 2005 TZ₁₈₅, 4, 1, 0; 2005 TP₂₀₄, 4, 1, 0; 2005 TW₂₀₈, 8, 2, 35; 2005 TZ₂₀₈, 4, 1, 0; 2005 TP₂₁₀, 4, 1, 0; 2005 TX₂₁₄, 3, 1, 0; 2005 TN₂₁₆, 4, 1, 0; 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0; 2008 CJ₆₃, 4, 1, 0; 2008 CD₈₇, 3, 1, 0; 2008 CU₁₅₈, 3, 1, 0; 2008 CR₁₇₃, 4, 1, 0; 2008 CE₁₉₇, 4, 1, 0; 2008 CO₂₀₅, 4, 1, 0; 2008 CN₂₃₂, 3, 1, 0; 2008 CX₂₄₁, 4, 1, 0; 2008 CD₂₄₆, 4, 1, 0; 2008 CH₂₄₈, 3, 1, 0; 2008 CN₂₅₀, 4, 1, 0; 2008 CH₂₅₃, 4, 1, 0; 2008 CX₂₅₃, 4, 1, 0; 2008 DU₅₂, 4, 1, 0; 2008 DC₉₅, 4, 1, 0; 2008 DP₉₇, 4, 1, 0; 2008 EN₃₄, 4, 1, 0; 2008 EY₁₁₅, 4, 1, 0; 2008 EM₁₆₁, 4, 1, 0; 2008 EP₁₆₃, 4, 1, 0; 2008 EF₁₈₀, 4, 1, 0; 2008 EZ₁₈₄, 4, 1, 0; 2008 EE₁₉₆, 4, 1, 0; 2008 ES₁₉₆, 4, 1, 0; 2008 EJ₁₉₇, 3, 1, 0; 2008 EM₁₉₉, 4, 1, 0; 2008 EZ₁₉₉, 4, 1, 0; 2008 EA₂₀₀, 4, 1, 0; 2008 FO₄, 4, 1, 0; 2008 FB₁₂, 8, 1, 0; 2008 FM₃₄, 4, 1, 0; 2008 FA₄₂, 4, 1, 0; 2008 FD₄₇, 3, 1, 0; 2008 FH₇₂, 4, 1, 0; 2008 FO₇₉, 4, 1, 0; 2008 FD₁₁₈, 4, 1, 0; 2008 GG₇₄, 4, 1, 0; 2008 GV₁₇₂, 4, 1, 0; 2008 GJ₁₇₇, 4, 1, 0; 2008 HL₁₇, 4, 1, 0; 2008 HA₄₈, 4, 1, 0; 2008 HO₇₇, 4, 1, 0; 2008 JB₁₁, 4, 1, 0; 2008 JD₂₁, 4, 1, 0; 2008 JX₄₉, 4, 1, 0; 2008 KW₂₅, 4, 1, 0; 2008 KJ₄₈, 4, 1, 0; 2008 KP₄₈, 4, 1, 0; 2008 LF₃, 4, 1, 0; 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2008 SY₁₇₀, 4, 1, 0; 2008 SG₁₇₂, 8, 2, 66; 2008 SF₁₇₅, 8, 1, 0; 2008 SG₁₇₉, 4, 1, 0; 2008 SP₁₈₃, 11, 3, 68; 2008 SY₁₈₅, 4, 1, 0; 2008 SV₁₈₉, 4, 1, 0; 2008 SZ₁₉₁, 4, 1, 0; 2008 SE₂₀₈, 4, 1, 0; 2008 SG₂₀₈, 4, 1, 0; 2008 SC₂₂₀, 4, 1, 0; 2008 ST₂₂₂, 4, 1, 0; 2008 SE₂₂₅, 4, 1, 0; 2008 SO₂₂₉, 4, 1, 0; 2008 SP₂₃₃, 8, 2, 62; 2008 SR₂₄₃, 4, 1, 0; 2008 SZ₂₄₇, 4, 1, 0; 2008 SB₂₅₁, 4, 1, 0; 2008 SH₂₅₆, 4, 1, 0; 2008 SE₂₆₀, 3, 1, 0; 2008 SE₂₆₂, 4, 1, 0; 2008 SC₂₇₂, 3, 1, 0; 2008 SP₂₇₈, 4, 1, 0; 2008 SW₂₈₃, 4, 1, 0; 2008 SK₂₈₉, 4, 1, 0; 2008 SD₃₂₅, 4, 1, 0; 2008 SH₃₂₇, 3, 1, 0; 2008 SJ₃₂₈, 4, 1, 0; 2008 SU₃₂₈, 4, 1, 0; 2008 SK₃₃₃, 4, 1, 0; 2008 SR₃₃₅, 4, 1, 0; 2008 SB₃₃₈, 4, 1, 0; 2008 SU₃₃₈, 4, 1, 0; 2008 SB₃₄₃, 3, 1, 0; 2008 SF₃₄₃, 3, 1, 0; 2008 SE₃₄₆, 4, 1, 0; 2008 SS₃₄₆, 3, 1, 0; 2008 SG₃₄₉, 4, 1, 0; 2008 SK₃₅₀, 4, 1, 0; 2008 SR₃₅₄, 4, 1, 0; 2008 SV₃₅₆, 4, 1, 0; 2008 SZ₃₅₇, 4, 1, 0; 2008 SG₃₅₈, 4, 1, 0; 2008 SJ₃₆₂, 3, 1, 0; 2008 SV₃₆₃, 4, 1, 0; 2008 SD₃₆₄, 4, 1, 0; 2008 SG₃₆₄, 4, 1, 0; 2008 SU₃₆₄, 4, 1, 0; 2008 SB₃₆₅, 4, 1, 0; 2008 SV₃₆₅, 4, 1, 0; 2008 SZ₃₆₅, 4, 1, 0; 2008 SK₃₆₆, 4, 1, 0; 2008 SP₃₆₆, 11, 2, 1420; 2008 SQ₃₆₆, 8, 2, 1319; 2008 SR₃₆₆, 8, 1, 0; 2008 SS₃₆₆, 4, 1, 0; 2008 SU₃₆₆, 4, 1, 0; 2008 SV₃₆₆, 4, 1, 0; 2008 SY₃₆₆, 4, 1, 0; 2008 SE₃₆₇, 8, 2, 52; 2008 SF₃₆₇, 4, 1, 0; 2008 SH₃₆₇, 4, 1, 0; 2008 SK₃₆₇, 4, 1, 0; 2008 SN₃₆₇, 4, 1, 0; 2008 SO₃₆₇, 4, 1, 0; 2008 SP₃₆₇, 4, 1, 0; 2008 TY₁₄, 4, 1, 0; 2008 TD₁₆, 4, 1, 0; 2008 TE₂₃, 4, 1, 0; 2008 TW₃₀, 4, 1, 0; 2008 TL₃₁, 8, 2, 1417; 2008 TS₃₁, 4, 1, 0; 2008 TK₄₀, 4, 1, 0; 2008 TM₄₀, 4, 1, 0; 2008 TV₄₁, 4, 1, 0; 2008 TG₄₂, 4, 1, 0; 2008 TS₄₉, 12, 3, 1352; 2008 TF₅₂, 4, 1, 0; 2008 TR₆₄, 3, 1, 0; 2008 TU₇₅, 4, 1, 0; 2008 TF₇₆, 4, 1, 0; 2008 TF₈₉, 4, 1, 0; 2008 TR₉₀, 4, 1, 0; 2008 TK₁₀₉, 12, 3, 29; 2008 TL₁₁₂, 3, 1, 0; 2008 TG₁₂₃, 3, 1, 0; 2008 TY₁₂₇, 4, 1, 0; 2008 TS₁₃₇, 8, 2, 2; 2008 TM₁₄₀, 4, 1, 0; 2008 TU₁₄₁, 8, 2, 44; 2008 TS₁₄₄, 4, 1, 0; 2008 TK₁₄₅, 4, 1, 0; 2008 TU₁₅₁, 12, 3, 59; 2008 TE₁₅₃, 4, 1, 0; 2008 TR₁₈₂, 4, 1, 0; 2008 TT₂₀₁, 8, 2, 62; 2008 TW₂₀₂, 4, 1, 0; 2008 TU₂₀₃, 4, 1, 0; 2008 TV₂₀₃, 4, 1, 0; 2008 TR₂₀₄, 4, 1, 0; 2008 TE₂₀₇, 4, 1, 0; 2008 TQ₂₀₇, 4, 1, 0; 2008 TL₂₀₈, 8, 2, 2; 2008 TR₂₀₉, 4, 1, 0; 2008 TU₂₀₉, 4, 1, 0; 2008 TF₂₁₀, 4, 1, 0; 2008 TD₂₁₁, 4, 1, 0; 2008 TY₂₁₂, 4, 1, 0; 2008 TC₂₁₄, 4, 1, 0; 2008 TE₂₁₄, 4, 1, 0; 2008 TG₂₁₄, 4, 1, 0; 2008 TB₂₁₉, 4, 1, 0; 2008 TS₂₂₁, 4, 1, 0; 2008 TE₂₂₄, 8, 2, 64; 2008 TV₂₂₅, 4, 1, 0; 2008 TF₂₂₆, 3, 1, 0; 2008 TW₂₂₆, 4, 1, 0; 2008 TT₂₂₇, 4, 1, 0; 2008 TD₂₃₁, 4, 1, 0; 2008 TJ₂₃₃, 4, 1, 0; 2008 TU₂₃₃, 4, 1, 0; 2008 TY₂₃₃, 8, 2, 7; 2008 TP₂₃₅, 4, 1, 0; 2008 TU₂₃₅, 4, 1, 0; 2008 TX₂₃₅, 4, 1, 0; 2008 TO₂₄₂, 4, 1, 0; 2008 TP₂₄₂, 4, 1, 0; 2008 TC₂₄₃, 8, 1, 0; 2008 TK₂₄₃, 4, 1, 0; 2008 TM₂₄₃, 4, 1, 0; 2008 TW₂₄₃, 4, 1, 0; 2008 TX₂₄₃, 4, 1, 0; 2008 TY₂₄₃, 4, 1, 0; 2008 TZ₂₄₃, 20, 4, 1422; 2008 TD₂₄₄, 12, 3, 1453; 2008 TE₂₄₄, 8, 2, 81; 2008 TF₂₄₄, 8, 2, 30; 2008 TH₂₄₄, 4, 1, 0; 2008 TK₂₄₄, 4, 1, 0; 2008 TL₂₄₄, 4, 1, 0; 2008 TM₂₄₄, 4, 1, 0; 2008 TP₂₄₄, 4, 1, 0; 2008 TQ₂₄₄, 3, 1, 0; 2008 TS₂₄₄, 4, 1, 0; 2008 TW₂₄₄, 4, 1, 0; 2008 TX₂₄₄, 4, 1, 0; 2008 TY₂₄₄, 4, 1, 0; 2008 UC₁, 4, 1, 0; 2008 UX₁₄, 4, 1, 0; 2008 UM₁₇, 4, 1, 0; 2008 UE₁₉, 4, 1, 0; 2008 UM₂₀, 4, 1, 0; 2008 UJ₂₄, 8, 2, 63; 2008 UT₂₆, 4, 1, 0; 2008 UX₂₆, 8, 2, 31; 2008 UM₃₃, 4, 1, 0; 2008 UV₅₈, 4, 1, 0; 2008 UF₆₇, 4, 1, 0; 2008 UF₈₁, 4, 1, 0; 2008 UH₈₄, 4, 1, 0; 2008 UQ₈₈, 4, 1, 0; 2008 UT₈₈, 4, 1, 0; 2008 UU₁₀₀, 4, 1, 0; 2008 UM₁₁₃, 4, 1, 0; 2008 UD₁₁₆, 4, 1, 0; 2008 UD₁₁₇, 3, 1, 0; 2008 UX₁₂₀, 4, 1, 0; 2008 UE₁₃₅, 4, 1, 0; 2008 UJ₁₃₉, 12, 2, 16;

2008 UY₁₄₉, 4, 1, 0; 2008 UD₁₅₃, 4, 1, 0; 2008 UM₁₅₉, 4, 1, 0; 2008 UL₁₆₄, 4, 1, 0; 2008 UU₁₇₇, 3, 1, 0; 2008 UN₁₈₀, 4, 1, 0; 2008 UH₁₈₁, 4, 1, 0; 2008 UC₁₈₂, 4, 1, 0; 2008 US₁₈₂, 4, 1, 0; 2008 UN₁₈₅, 4, 1, 0; 2008 UG₁₉₇, 4, 1, 0; 2008 UV₂₁₃, 4, 1, 0; 2008 UD₂₂₁, 4, 1, 0; 2008 UA₂₂₂, 4, 1, 0; 2008 UK₂₂₈, 8, 2, 35; 2008 UL₂₃₂, 4, 1, 0; 2008 UP₂₃₈, 6, 1, 0; 2008 UB₂₄₀, 4, 1, 0; 2008 UP₂₄₃, 4, 1, 0; 2008 UY₂₄₇, 4, 1, 0; 2008 UQ₂₄₉, 4, 1, 0; 2008 UV₂₆₈, 4, 1, 0; 2008 UN₂₇₁, 4, 1, 0; 2008 UG₂₇₈, 8, 2, 7; 2008 UD₂₈₀, 4, 1, 0; 2008 UK₂₈₇, 4, 1, 0; 2008 UT₂₈₇, 4, 1, 0; 2008 UY₂₉₂, 4, 1, 0; 2008 UE₂₉₃, 4, 1, 0; 2008 UT₂₉₃, 8, 2, 19; 2008 UM₂₉₉, 8, 2, 1; 2008 UY₃₀₃, 4, 1, 0; 2008 US₃₀₆, 4, 1, 0; 2008 UU₃₀₈, 4, 1, 0; 2008 UP₃₀₉, 4, 1, 0; 2008 UO₃₁₀, 4, 1, 0; 2008 UE₃₁₂, 4, 1, 0; 2008 UY₃₁₄, 4, 1, 0; 2008 UJ₃₁₇, 4, 1, 0; 2008 UN₃₁₇, 8, 2, 27; 2008 UB₃₂₁, 4, 1, 0; 2008 UG₃₂₂, 4, 1, 0; 2008 UC₃₂₅, 4, 1, 0; 2008 US₃₂₉, 4, 1, 0; 2008 UY₃₂₉, 4, 1, 0; 2008 UU₃₃₃, 4, 1, 0; 2008 UD₃₄₀, 4, 1, 0; 2008 UG₃₄₁, 4, 1, 0; 2008 UC₃₄₃, 8, 2, 28; 2008 UZ₃₄₄, 4, 1, 0; 2008 UC₃₅₀, 4, 1, 0; 2008 UH₃₆₆, 3, 1, 0; 2008 UN₃₈₁, 4, 1, 0; 2008 UJ₃₈₆, 4, 1, 0; 2008 UG₃₉₄, 4, 1, 0; 2008 UQ₃₉₄, 4, 1, 0; 2008 UO₃₉₈, 4, 1, 0; 2008 UZ₃₉₈, 4, 1, 0; 2008 UG₄₀₁, 3, 1, 0; 2008 UO₄₀₁, 8, 2, 63; 2008 UW₄₀₅, 4, 1, 0; 2008 UK₄₀₈, 4, 1, 0; 2008 UP₄₁₄, 4, 1, 0; 2008 UF₄₁₅, 4, 1, 0; 2008 UH₄₁₆, 4, 1, 0; 2008 UH₄₁₈, 4, 1, 0; 2008 UC₄₁₉, 4, 1, 0; 2008 UE₄₂₀, 4, 1, 0; 2008 UG₄₂₁, 4, 1, 0; 2008 UA₄₂₂, 4, 1, 0; 2008 UN₄₂₇, 4, 1, 0; 2008 UW₄₂₇, 7, 2, 14; 2008 UD₄₂₈, 4, 1, 0; 2008 UA₄₂₉, 4, 1, 0; 2008 UU₄₂₉, 4, 1, 0; 2008 UD₄₃₀, 8, 2, 30; 2008 UM₄₃₀, 4, 1, 0; 2008 US₄₃₀, 4, 1, 0; 2008 UU₄₃₀, 4, 1, 0; 2008 UW₄₃₀, 4, 1, 0; 2008 UX₄₃₀, 4, 1, 0; 2008 VO₃₃, 4, 1, 0; 2008 VY₄₃, 4, 1, 0; 2008 VF₄₉, 4, 1, 0; 2008 VE₅₄, 8, 2, 25; 2008 VK₅₄, 4, 1, 0; 2008 VP₅₆, 4, 1, 0; 2008 VR₆₆, 4, 1, 0; 2008 VM₈₂, 4, 1, 0; 2008 VE₉₄, 8, 2, 28; 2008 VG₉₆, 8, 2, 35; 2008 VW₉₆, 4, 1, 0; 2008 VC₉₈, 4, 1, 0; 2008 VJ₉₈, 4, 1, 0; 2008 VF₉₉, 4, 1, 0; 2008 VM₁₀₂, 4, 1, 0; 2008 VO₁₀₄, 4, 1, 0; 2008 VQ₁₀₄, 7, 2, 30; 2008 VV₁₀₆, 4, 1, 0; 2008 VJ₁₀₇, 4, 1, 0; 2008 VN₁₀₇, 4, 1, 0; 2008 VZ₁₀₇, 7, 2, 66; 2008 VL₁₁₀, 4, 1, 0; 2008 VV₁₁₁, 4, 1, 0; 2008 VW₁₁₁, 4, 1, 0; 2008 VB₁₁₂, 8, 2, 4; 2008 VC₁₁₂, 4, 1, 0; 2008 VD₁₁₂, 4, 1, 0; 2008 VG₁₁₂, 4, 1, 0; 2008 WR₁₂, 3, 34; 2008 WW₆, 4, 1, 0; 2008 WL₈, 4, 1, 0; 2008 WS₉, 4, 1, 0; 2008 WO₁₁, 4, 1, 0; 2008 WQ₁₅, 4, 1, 0; 2008 WT₁₇, 4, 1, 0; 2008 WK₁₈, 4, 1, 0; 2008 WB₁₉, 8, 2, 7; 2008 WD₁₉, 4, 1, 0; 2008 WT₂₇, 3, 1, 0; 2008 WC₃₄, 4, 1, 0; 2008 WO₃₆, 4, 1, 0; 2008 WL₄₁, 4, 1, 0; 2008 WC₅₀, 4, 1, 0; 2008 WD₅₂, 4, 1, 0; 2008 WF₅₂, 4, 1, 0; 2008 WE₅₆, 4, 1, 0; 2008 WX₅₇, 4, 1, 0; 2008 WF₇₂, 4, 1, 0; 2008 WF₁₀₇, 4, 1, 0; 2008 WU₁₁₀, 4, 1, 0; 2008 WE₁₁₁, 4, 1, 0; 2008 WD₁₁₄, 4, 1, 0; 2008 WF₁₁₇, 4, 1, 0; 2008 WC₁₂₁, 4, 1, 0; 2008 WY₁₂₉, 4, 1, 0; 2008 WD₁₃₀, 4, 1, 0; 2008 WW₁₄₃, 4, 1, 0; 2008 WW₁₄₇, 7, 2, 35; 2008 WE₁₅₀, 4, 1, 0; 2008 WA₁₅₁, 4, 1, 0; 2008 WZ₁₅₁, 7, 2, 66; 2008 WP₁₅₅, 4, 1, 0; 2008 WF₁₅₇, 4, 1, 0; 2008 WB₁₅₉, 8, 2, 39; 2008 WE₁₅₉, 4, 1, 0; 2008 WS₁₅₉, 4, 1, 0; 2008 WG₁₆₀, 4, 1, 0; 2008 WT₁₆₀, 4, 1, 0; 2008 WR₁₆₅, 4, 1, 0; 2008 WX₁₆₅, 4, 1, 0; 2008 WY₁₆₅, 4, 1, 0; 2008 WS₁₆₆, 4, 1, 0; 2008 WV₁₆₉, 4, 1, 0; 2008 WX₁₆₉, 3, 1, 0; 2008 XX₁₅, 4, 1, 0; 2008 XM₁₉, 4, 1, 0; 2008 XF₂₆, 4, 1, 0; 2008 XU₃₀, 4, 1, 0; 2008 XK₃₂, 8, 1, 0; 2008 XP₃₈, 4, 1, 0; 2008 XG₅₄, 4, 1, 0; 2008 XG₆₅, 4, 1, 0; 2008 XP₆₅, 4, 1, 0; 2008 XW₆₅, 4, 1, 0; 2008 XZ₆₉, 4, 1, 0; 2008 XM₇₁, 4, 1, 0; 2008 YR₂, 8, 2, 62; 2008 YM₁₂, 4, 1, 0; 2008 YU₁₆, 4, 1, 0; 2008 YY₂₅, 4, 1, 0; 2008 YE₃₆, 4, 1, 0; 2008 YW₄₈, 4, 1, 0; 2008 YY₇₁, 4, 1, 0; 2008 YO₈₃, 8, 1, 0; 2008 YL₉₂, 4, 1, 0; 2008 YR₉₆, 4, 1, 0; 2008 YU₉₆, 4, 1, 0; 2008 YA₉₉, 4, 1, 0; 2008 YF₁₀₁, 4, 1, 0; 2008 YG₁₀₁, 4, 1, 0; 2008 YF₁₀₂, 4, 1, 0; 2008 YD₁₁₄, 8, 1, 0; 2008 YO₁₁₆, 3, 1, 0; 2008 YS₁₄₇, 4, 1, 0; 2008 YW₁₈₀, 4, 1, 0; 2008 YL₁₈₇, 8, 1, 0; 2008 YU₁₈₉, 4, 1, 0; 2008 YV₁₉₀, 4, 1, 0; 2008 YN₁₉₄, 4, 1, 0; 2008 YB₁₉₈, 4, 1, 0; 2009 AK₄₂, 4, 1, 0; 2009 AS₄₆, 4, 1, 0; 2009 AA₄₉, 4, 1, 0; 2009 AK₅₄, 4, 1, 0; 2009 AY<

4, 1, 0; 2009 SN₃₁₅, 4, 1, 0; 2009 SG₃₆₄, 4, 1, 0; 2009 SA₃₇₈, 4, 1, 0; 2009 SX₃₈₀, 3, 1, 0; 2009 SY₃₈₁, 4, 1, 0; 2009 SO₃₈₈, 3, 1, 0; 2009 SJ₃₉₁, 4, 1, 0; 2009 SO₃₉₃, 4, 1, 0; 2009 SE₃₉₉, 4, 1, 0; 2009 SD₄₀₆, 4, 1, 0; 2009 SH₄₁₂, 4, 1, 0; 2009 SL₄₁₇, 4, 1, 0; 2009 SW₄₃₀, 4, 1, 0; 2009 SX₄₃₀, 4, 1, 0; 2009 SL₄₃₁, 4, 1, 0; 2009 SO₄₃₂, 10, 3, 80; 2009 TA₅₃, 3, 1, 0; 2009 TV₅₈, 4, 1, 0; 2009 TK₅₉, 7, 2, 5; 2009 UN₁₈, 4, 1, 0; 2009 UZ₂₄, 4, 1, 0; 2009 UX₂₉, 4, 1, 0; 2009 UD₃₃, 4, 1, 0; 2009 UL₄₈, 4, 1, 0; 2009 UE₅₀, 4, 1, 0; 2009 UG₅₁, 4, 1, 0; 2009 UK₅₁, 4, 1, 0; 2009 UZ₅₃, 4, 1, 0; 2009 UU₅₄, 4, 1, 0; 2009 UG₆₅, 4, 1, 0; 2009 UY₆₈, 7, 2, 66; 2009 UR₇₄, 8, 2, 27; 2009 UC₈₁, 4, 1, 0; 2009 UJ₉₇, 4, 1, 0; 2009 US₉₉, 4, 1, 0; 2009 UQ₁₂₄, 4, 1, 0; 2009 UY₁₅₀, 4, 1, 0; 2009 UE₁₆₃, 7, 2, 25; 2009 UB₁₆₅, 8, 1, 0; 2009 UY₁₆₉, 8, 2, 35; 2009 UO₁₇₁, 4, 1, 0; 2009 UT₁₇₁, 8, 2, 1; 2009 UW₁₇₂, 4, 1, 0; 2009 UK₁₇₃, 8, 1, 0; 2009 US₁₈₆, 4, 1, 0; 2009 UJ₁₈₇, 4, 1, 0; 2009 UQ₁₉₇, 4, 1, 0; 2009 UR₁₉₇, 4, 1, 0; 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2011 SD₂₃₈, 4, 1, 0; 2011 SL₂₄₁, 4, 1, 0; 2011 SK₂₄₅, 4, 1, 0; 2011 SG₂₄₇, 3, 1, 0; 2011 SZ₂₅₄, 4, 1, 0; 2011 SK₂₆₁, 4, 1, 0; 2011 SV₂₆₉, 4, 1, 0; 2011 SE₂₇₀, 4, 1, 0; 2011 SL₂₇₅, 4, 1, 0; 2011 SK₂₈₄, 4, 1, 0; 2011 SG₂₈₉, 4, 1, 0; 2011 SR₂₉₆, 8, 1, 0; 2011 SA₂₉₈, 4, 1, 0; 2011 SQ₃₀₀, 4, 1, 0; 2011 SU₃₀₀, 4, 1, 0; 2011 SV₃₀₀, 4, 1, 0; 2011 SF₃₀₁, 4, 1, 0; 2011 SP₃₀₁, 4, 1, 0; 2011 SD₃₁₃, 4, 1, 0; 2011 SX₃₁₃, 4, 1, 0; 2011 SW₃₁₄, 4, 1, 0; 2011 SA₃₁₅, 4, 1, 0; 2011 SN₃₁₅, 4, 1, 0; 2011 ST₃₁₅, 4, 1, 0; 2011 SY₃₁₅, 4, 1, 0; 2011 SV₃₁₆, 8, 2, 64; 2011 SA₃₁₈, 4, 1, 0; 2011 SH₃₁₈, 4, 1, 0; 2011 SO₃₁₈, 4, 1, 0; 2011 SC₃₁₉, 4, 1, 0; 2011 SK₃₁₉, 4, 1, 0; 2011 SP₃₁₉, 4, 1, 0; 2011 SL₃₂₁, 4, 1, 0; 2011 SH₃₂₂, 4, 1, 0; 2011 ST₃₂₂, 4, 1, 0; 2011 SU₃₂₂, 8, 2, 7; 2011 SG₃₂₅, 4, 1, 0; 2011 SX₃₂₅, 4, 1, 0; 2011 SJ₃₂₆, 8, 2, 7; 2011 SA₃₂₇, 4, 1, 0; 2011 SM₃₂₉, 4, 1, 0; 2011 SE₃₃₀, 4, 1, 0; 2011 SK₃₃₀, 3, 1, 0; 2011 SZ₃₄₂, 4, 1, 0; 2011 SS₃₄₅, 4, 1, 0; 2011 SU₃₄₅, 8, 2, 59; 2011 SF₃₄₇, 4, 1, 0; 2011 SM₃₅₉, 3, 1, 0; 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2011 UP₂₅₈, 4, 1, 0; 2011 UQ₂₆₁, 4, 1, 0; 2011 UJ₂₆₅, 4, 1, 0; 2011 UR₂₆₉, 4, 1, 0; 2011 UO₂₇₁, 4, 1, 0; 2011 UV₂₇₃, 4, 1, 0; 2011 UR₃₁₁, 4, 1, 0; 2011 UE₃₁₂, 4, 1, 0; 2011 UV₃₁₆, 4, 1, 0; 2011 UE₃₂₃, 4, 1, 0; 2011 UO₃₂₇, 4, 1, 0; 2011 UP₃₃₅, 4, 1, 0; 2011 UO₃₃₉, 4, 1, 0; 2011 UT₃₄₂, 4, 1, 0; 2011 UL₃₄₆, 4, 1, 0; 2011 UM₃₇₉, 4, 1, 0; 2011 UW₃₉₇, 4, 1, 0; 2011 UZ₄₀₃, 3, 1, 0; 2011 UC₄₂₆, 4, 1, 0; 2011 UD₄₃₂, 4, 1, 0; 2011 UG₄₃₈, 4, 1, 0;

2011 UJ₄₃₉, 4, 1, 0; 2011 UR₄₃₉, 4, 1, 0; 2011 UT₄₄₀, 3, 1, 0; 2011 UX₄₅₁, 4, 1, 0; 2011 UM₄₅₂, 4, 1, 0; 2011 UG₄₅₃, 4, 1, 0; 2011 UR₄₅₇, 8, 2, 27; 2011 UY₄₅₈, 4, 1, 0; 2011 UE₄₅₉, 4, 1, 0; 2011 UT₄₆₀, 4, 1, 0; 2011 UO₄₆₀, 4, 1, 0; 2011 UM₄₆₁, 4, 1, 0; 2011 UB₄₆₂, 8, 2, 35; 2011 UD₄₆₂, 8, 2, 1; 2011 UN₄₆₂, 3, 1, 0; 2011 UW₄₆₂, 8, 1, 0; 2011 UZ₄₆₃, 4, 1, 0; 2011 UV₄₆₄, 4, 1, 0; 2011 UC₄₆₅, 4, 1, 0; 2011 UY₄₆₅, 4, 1, 0; 2011 UX₄₆₅, 4, 1, 0; 2011 UD₄₆₇, 4, 1, 0; 2011 UU₄₆₈, 4, 1, 0; 2011 UW₄₆₉, 4, 1, 0; 2011 UC₄₇₄, 4, 1, 0; 2011 UN₄₇₄, 7, 2, 4; 2011 UK₄₈₃, 4, 1, 0; 2011 UM₄₈₈, 4, 1, 0; 2011 UN₄₉₁, 4, 1, 0; 2011 UJ₄₉₂, 4, 1, 0; 2011 UK₄₉₄, 4, 1, 0; 2011 UN₅₀₂, 4, 1, 0; 2011 US₅₀₃, 4, 1, 0; 2011 UK₅₀₇, 4, 1, 0; 2011 UP₅₁₀, 4, 1, 0; 2011 UC₅₁₁, 4, 1, 0; 2011 UF₅₁₁, 4, 1, 0; 2011 UG₅₁₁, 3, 1, 0; 2011 UK₅₁₁, 8, 2, 7; 2011 UP₅₁₁, 4, 1, 0; 2011 UV₅₁₁, 8, 2, 33; 2011 UX₅₁₁, 8, 2, 2; 2011 UZ₅₁₁, 8, 2, 1533; 2011 UD₅₁₂, 4, 1, 0; 2011 UF₅₁₂, 4, 1, 0; 2011 UH₅₁₂, 4, 1, 0; 2011 UK₅₁₂, 4, 1, 0; 2011 UO₅₁₂, 4, 1, 0; 2011 UQ₅₁₂, 4, 1, 0; 2011 UR₅₁₂, 4, 1, 0; 2011 VM₃, 4, 1, 0; 2011 VF₁₀, 4, 1, 0; 2011 VJ₁₅, 4, 1, 0; 2011 VH₂₇, 8, 1, 0; 2011 VS₂₈, 8, 2, 27; 2011 VL₃₀, 4, 1, 0; 2011 VL₃₁, 3, 1, 0; 2011 VY₃₁, 4, 1, 0; 2011 WV₃₃, 4, 1, 0; 2011 VS₃₅, 4, 1, 0; 2011 VY₃₈, 4, 1, 0; 2011 WQ₄, 1, 0; 2011 WK₁₅, 4, 1, 0; 2011 WW₁₅, 4, 1, 0; 2011 WP₁₇, 4, 1, 0; 2011 WR₂₁, 4, 1, 0; 2011 WR₂₄, 4, 1, 0; 2011 WV₂₄, 4, 1, 0; 2011 WA₄₆, 3, 1, 0; 2011 WF₅₂, 4, 1, 0; 2011 WQ₅₆, 4, 1, 0; 2011 WV₇₆, 4, 1, 0; 2011 WL₈₁, 4, 1, 0; 2011 WE₁₀₁, 4, 1, 0; 2011 WT₁₁₆, 4, 1, 0; 2011 WQ₁₂₁, 4, 1, 0; 2011 WW₁₂₅, 4, 1, 0; 2011 WT₁₇₀, 12, 2, 1; 2011 WF₁₇₆, 4, 1, 0; 2011 WG₁₇₈, 4, 1, 0; 2011 WR₁₇₈, 4, 1, 0; 2011 WX₁₇₈, 4, 1, 0; 2011 WT₁₇₉, 8, 2, 27; 2011 WJ₁₈₃, 4, 1, 0; 2011 WQ₁₈₃, 7, 1, 0; 2011 WV₁₉₀, 4, 1, 0; 2011 WX₁₉₀, 8, 1, 0; 2011 WA₁₉₁, 4, 1, 0; 2011 YL₂₁, 4, 1, 0; 2011 YM₄₀, 4, 1, 0; 2011 YM₅₉, 4, 1, 0; 2011 YM₉₀, 3, 1, 0; 2011 YO₉₀, 4, 1, 0; 2011 YL₉₂, 4, 1, 0; 2011 YP₉₃, 4, 1, 0; 2011 YA₉₆, 7, 2, 24; 2011 YM₁₀₀, 7, 2, 80; 2012 AJ₃₂, 4, 1, 0; 2012 BD₆₃, 4, 1, 0; 2012 BM₈₀, 8, 2, 68; 2012 BC₉₃, 4, 1, 0; 2012 BM₉₉, 4, 1, 0; 2012 BV₁₁₁, 7, 2, 24; 2012 BC₁₂₆, 4, 1, 0; 2012 BD₁₃₈, 4, 1, 0; 2012 BC₁₄₅, 4, 1, 0; 2012 BH₁₇₅, 8, 2, 7; 2012 BK₁₇₅, 4, 1, 0; 2012 BE₁₇₆, 4, 1, 0; 2012 BR₁₈₂, 8, 2, 66; 2012 BX₁₈₈, 4, 1, 0; 2012 BJ₁₉₁, 4, 1, 0; 2012 BC₁₉₄, 4, 1, 0; 2012 BD₁₉₄, 4, 1, 0; 2012 CS₂, 4, 1, 0; 2012 CU₆₃, 4, 1, 0; 2012 CE₆₄, 4, 1, 0; 2012 CJ₆₈, 4, 1, 0; 2012 CL₇₂, 4, 1, 0; 2012 CX₇₃, 4, 1, 0; 2012 CD₇₄, 3, 1, 0; 2012 CG₇₆, 4, 1, 0; 2012 CJ₇₆, 4, 1, 0; 2012 DC₂, 3, 1, 0; 2012 DY₂₂, 4, 1, 0; 2012 DO₃₂, 8, 1, 0; 2012 DK₄₁, 4, 1, 0; 2012 DV₄₉, 3, 1, 0; 2012 DC₇₁, 4, 1, 0; 2012 DX₁₀₀, 4, 1, 0; 2012 DX₁₀₈, 4, 1, 0; 2012 DZ₁₁₂, 4, 1, 0; 2012 DD₁₁₃, 4, 1, 0; 2012 DN₁₁₃, 4, 1, 0; 2012 DA₁₁₅, 4, 1, 0; 2012 DB₁₁₆, 4, 1, 0; 2012 DS₁₁₇, 4, 1, 0; 2012 DU₁₁₇, 4, 1, 0; 2012 DB₁₂₀, 4, 1, 0; 2012 DP₁₂₅, 4, 1, 0; 2012 DY₁₂₉, 4, 1, 0; 2012 DH₁₃₀, 7, 2, 7; 2012 DN₁₃₀, 4, 1, 0; 2012 DS₁₃₃, 4, 1, 0; 2012 DL₁₃₅, 4, 1, 0; 2012 EZ₆, 4, 1, 0; 2012 ER₂₁, 3, 1, 0; 2012 EE₂₂, 4, 1, 0; 2012 EC₂₃, 8, 2, 1; 2012 EJ₂₆, 4, 1, 0; 2012 EG₂₈, 3, 1, 0; 2012 EN₃₀, 4, 1, 0; 2012 EL₃₁, 3, 1, 0; 2012 EF₃₃, 4, 1, 0; 2012 EA₃₅, 4, 1, 0; 2012 FZ₁₁, 3, 1, 0; 2012 FA₅₆, 4, 1, 0; 2012 FL₆₁, 4, 1, 0; 2012 FT₈₆, 3, 1, 0; 2012 FK₈₉, 4, 1, 0; 2012 FP₉₄, 4, 1, 0; 2012 FS₉₅, 4, 1, 0; 2012 FX₉₅, 4, 1, 0; 2012 FZ₉₉, 4, 1, 0; 2012 FW₁₀₀, 4, 1, 0; 2012 FE₁₀₁, 8, 2, 1; 2012 FJ₁₀₂, 4, 1, 0; 2012 FZ₁₀₃, 4, 1, 0; 2012 FW₁₀₄, 4, 1, 0; 2012 FD₁₁₁, 8, 1, 0; 2012 FF₁₁₃, 4, 1, 0; 2012 FM₁₁₃, 11, 2, 2; 2012 FQ₁₁₃, 4, 1, 0; 2012 FZ₁₁₄, 3, 1, 0; 2012 FQ₁₁₆, 4, 1, 0; 2012 FS₁₁₆, 3, 1, 0; 2012 FP₁₁₇, 3, 1, 0; 2012 FS₁₁₇, 4, 1, 0; 2012 FQ₁₁₈, 7, 1, 0; 2012 GS₃, 12, 2, 31; 2012 GK₁₄, 4, 1, 0; 2012 GO₂₆, 4, 1, 0; 2012 GX₄₅, 4, 1, 0; 2012 GT₄₉, 4, 1, 0; 2012 GM₅₀, 4, 1, 0; 2012 GY₅₃, 4, 1, 0; 2012 GF₅₄, 4, 1, 0; 2012 HS₃₈, 4, 1, 0; 2012 HS₄₅, 4, 1, 0; 2012 HJ₇₂, 3, 1, 0; 2012 HF₉₀, 4, 1, 0; 2012 HH₉₃, 3, 1, 0; 2012 HL₉₉, 4, 1, 0; 2012 HH₁₀₁, 4, 1, 0; 2012 HM₁₁₂, 8, 2, 27; 2012 HM₁₁₄, 4, 1, 0; 2012 HT₁₁₄, 3, 1, 0; 2012 HO₁₁₅, 4, 1, 0; 2012 HQ₁₁

1, 0; 2012 TC₅₀, 4, 1, 0; 2012 TY₅₈, 8, 2, 27; 2012 TB₆₂, 4, 1, 0; 2012 TL₆₅, 4, 1, 0; 2012 TT₇₅, 4, 1, 0; 2012 TU₈₁, 4, 1, 0; 2012 TR₈₃, 4, 1, 0; 2012 TL₈₅, 4, 1, 0; 2012 TR₈₅, 4, 1, 0; 2012 TZ₉₈, 4, 1, 0; 2012 TU₁₀₃, 12, 2, 27; 2012 TG₁₀₄, 8, 1, 0; 2012 TE₁₃₂, 4, 1, 0; 2012 TY₁₃₂, 12, 2, 32; 2012 TF₁₃₄, 4, 1, 0; 2012 TT₁₃₉, 12, 3, 32; 2012 TK₁₅₂, 3, 1, 0; 2012 TT₁₅₂, 3, 1, 0; 2012 TG₁₅₉, 4, 1, 0; 2012 TN₁₆₀, 4, 1, 0; 2012 TV₁₆₃, 4, 1, 0; 2012 TB₁₇₃, 4, 1, 0; 2012 TS₁₇₃, 4, 1, 0; 2012 TX₁₇₇, 4, 1, 0; 2012 TT₁₈₀, 4, 1, 0; 2012 TE₁₈₂, 4, 1, 0; 2012 TS₁₈₆, 4, 1, 0; 2012 TR₂₀₀, 4, 1, 0; 2012 TN₂₀₈, 4, 1, 0; 2012 TV₂₀₈, 4, 1, 0; 2012 TA₂₁₉, 4, 1, 0; 2012 TZ₂₂₈, 4, 1, 0; 2012 TE₂₃₅, 4, 1, 0; 2012 TY₂₃₆, 3, 1, 0; 2012 TH₂₅₃, 4, 1, 0; 2012 TO₂₆₈, 4, 1, 0; 2012 TX₂₆₉, 4, 1, 0; 2012 TP₂₇₀, 4, 1, 0; 2012 TM₂₇₉, 4, 1, 0; 2012 TG₂₈₀, 4, 1, 0; 2012 TB₂₈₃, 4, 1, 0; 2012 TP₂₈₅, 4, 1, 0; 2012 TO₂₈₉, 4, 1, 0; 2012 TK₃₂₁, 4, 1, 0; 2012 TC₃₂₇, 4, 1, 0; 2012 TZ₃₂₈, 4, 1, 0; 2012 TE₃₃₆, 4, 1, 0; 2012 TQ₃₃₈, 4, 1, 0; 2012 TB₃₃₉, 4, 1, 0; 2012 TZ₃₃₉, 4, 1, 0; 2012 TA₃₄₀, 4, 1, 0; 2012 TF₃₄₀, 4, 1, 0; 2012 TK₃₄₁, 4, 1, 0; 2012 TO₃₄₄, 8, 2, 25; 2012 TK₃₄₈, 4, 1, 0; 2012 TA₃₄₉, 4, 1, 0; 2012 TW₃₅₄, 4, 1, 0; 2012 TO₃₅₉, 7, 1, 0; 2012 TC₃₆₀, 4, 1, 0; 2012 TT₃₆₀, 4, 1, 0; 2012 TL₃₆₁, 4, 1, 0; 2012 TL₃₆₂, 4, 1, 0; 2012 TC₃₆₃, 8, 2, 35; 2012 TZ₃₆₃, 4, 1, 0; 2012 TD₃₆₇, 4, 1, 0; 2012 TQ₃₆₇, 4, 1, 0; 2012 TG₃₇₃, 4, 1, 0; 2012 TA₃₈₅, 4, 1, 0; 2012 TX₃₈₅, 4, 1, 0; 2012 TU₃₈₈, 8, 2, 46; 2012 TL₃₈₉, 4, 1, 0; 2012 TP₃₈₉, 4, 1, 0; 2012 TH₃₉₁, 4, 1, 0; 2012 TV₃₉₃, 4, 1, 0; 2012 TZ₃₉₃, 4, 1, 0; 2012 TU₃₉₄, 4, 1, 0; 2012 TP₃₉₅, 4, 1, 0; 2012 TJ₃₉₈, 3, 1, 0; 2012 TO₄₀₀, 4, 1, 0; 2012 TC₄₀₇, 4, 1, 0; 2012 TE₄₀₇, 4, 1, 0; 2012 TF₄₀₇, 4, 1, 0; 2012 TD₄₀₈, 4, 1, 0; 2012 TL₄₀₈, 4, 1, 0; 2012 TO₄₀₉, 4, 1, 0; 2012 TS₄₀₉, 3, 1, 0; 2012 TW₄₀₉, 4, 1, 0; 2012 TD₄₁₀, 4, 1, 0; 2012 TG₄₁₀, 4, 1, 0; 2012 TK₄₁₀, 8, 1, 0; 2012 TM₄₁₀, 4, 1, 0; 2012 TN₄₁₀, 3, 1, 0; 2012 TO₄₁₀, 4, 1, 0; 2012 TP₄₁₀, 8, 2, 2059; 2012 TY₄₁₀, 4, 1, 0; 2012 TZ₄₁₀, 8, 2, 1390; 2012 TB₄₁₁, 4, 1, 0; 2012 TH₄₁₁, 4, 1, 0; 2012 TZ₄₁₁, 4, 1, 0; 2012 UH₂, 4, 1, 0; 2012 UH₉, 4, 1, 0; 2012 UY₉, 8, 1, 0; 2012 UY₁₃, 4, 1, 0; 2012 UL₁₄, 4, 1, 0; 2012 UF₁₅, 4, 1, 0; 2012 UE₁₈, 4, 1, 0; 2012 UP₁₈, 4, 1, 0; 2012 UL₁₉, 8, 1, 0; 2012 UL₂₃, 4, 1, 0; 2012 UY₂₇, 4, 1, 0; 2012 UR₃₅, 4, 1, 0; 2012 UJ₄₀, 4, 1, 0; 2012 UA₄₆, 4, 1, 0; 2012 UB₄₇, 4, 1, 0; 2012 UH₄₈, 4, 1, 0; 2012 UH₅₄, 4, 1, 0; 2012 UY₆₇, 4, 1, 0; 2012 UF₆₈, 4, 1, 0; 2012 UF₈₅, 4, 1, 0; 2012 UT₈₇, 4, 1, 0; 2012 UQ₉₄, 4, 1, 0; 2012 UC₉₅, 4, 1, 0; 2012 UO₉₈, 4, 1, 0; 2012 UR₁₀₃, 8, 2, 7; 2012 UH₁₀₉, 8, 1, 0; 2012 UB₁₁₀, 4, 1, 0; 2012 UN₁₁₃, 8, 2, 27; 2012 UB₁₁₅, 3, 1, 0; 2012 UK₁₁₅, 4, 1, 0; 2012 UA₁₁₈, 4, 1, 0; 2012 UE₁₁₈, 4, 1, 0; 2012 UZ₁₂₁, 3, 1, 0; 2012 UH₁₂₂, 4, 1, 0; 2012 UK₁₂₅, 4, 1, 0; 2012 UN₁₄₄, 4, 1, 0; 2012 UD₁₆₀, 4, 1, 0; 2012 UM₁₆₂, 4, 1, 0; 2012 UE₁₇₀, 4, 1, 0; 2012 UM₁₇₀, 4, 1, 0; 2012 UW₁₇₂, 4, 1, 0; 2012 UX₁₉₀, 8, 2, 31; 2012 UF₁₉₁, 3, 1, 0; 2012 UK₁₉₁, 4, 1, 0; 2012 UG₁₉₃, 4, 1, 0; 2012 UN₁₉₆, 4, 1, 0; 2012 UO₁₉₆, 4, 1, 0; 2012 UZ₁₉₈, 4, 1, 0; 2012 UA₁₉₉, 4, 1, 0; 2012 UH₁₉₉, 4, 1, 0; 2012 UP₂₂₁, 4, 1, 0; 2012 UW₂₂₁, 6, 1, 0; 2012 UX₂₂₁, 4, 1, 0; 2012 UM₂₂₃, 4, 1, 0; 2012 UE₂₂₄, 4, 1, 0; 2012 UH₂₂₆, 4, 1, 0; 2012 UN₂₂₈, 4, 1, 0; 2012 UK₂₃₀, 4, 1, 0; 2012 UJ₂₃₁, 4, 1, 0; 2012 UM₂₃₃, 4, 1, 0; 2012 UO₂₃₄, 4, 1, 0; 2012 UE₂₄₃, 4, 1, 0; 2012 UY₂₄₃, 4, 1, 0; 2012 UK₂₄₄, 4, 1, 0; 2012 UM₂₄₄, 4, 1, 0; 2012 UD₂₄₅, 12, 3, 31; 2012 UT₂₄₇, 3, 1, 0; 2012 UF₂₄₈, 4, 1, 0; 2012 UD₂₅₅, 3, 1, 0; 2012 UN₂₆₇, 4, 1, 0; 2012 UU₂₆₉, 4, 1, 0; 2012 UJ₂₇₀, 4, 1, 0; 2012 UK₂₇₀, 4, 1, 0; 2012 UL₂₇₀, 7, 2, 15; 2012 UO₂₇₀, 4, 1, 0; 2012 UP₂₇₀, 4, 1, 0; 2012 UQ₂₇₀, 4, 1, 0; 2012 US₂₇₀, 4, 1, 0; 2012 UV₂₇₀, 4, 1, 0; 2012 UW₂₇₀, 4, 1, 0; 2012 UX₂₇₀, 8, 2, 44; 2012 UZ₂₇₀, 4, 1, 0; 2012 UD₂₇₁, 4, 1, 0; 2012 UH₂₇₁, 8, 2, 7; 2012 UM₂₇₁, 4, 1, 0; 2012 UP₂₇₁, 8, 2, 7; 2012 UQ₂₇₁, 8, 2, 32; 2012 UU₂₇₁, 4, 1, 0; 2012 UW₂₇₁, 4, 1, 0; 2012 UZ₂₇₁, 4, 1, 0; 2012 UA₂₇₂, 4, 1, 0; 2012 UB₂₇₂, 8, 2, 1479; 2012 UC₂₇₂, 8, 2, 33; 2012 VP₄, 1, 0; 2012 VR₆, 8, 2, 7; 2012 VT₉, 8, 2, 46; 2012 VK₂₅, 4, 1, 0; 2012 VM₃₀, 4, 1, 0; 2012 VO₃₁, 8, 2, 40; 2012 VV₃₈, 3, 1, 0; 2012 VA₄₁, 4, 1, 0; 2012 VX₄₄, 4, 1, 0; 2012 VZ₄₆, 4, 1, 0; 2012 VC₄₈, 4, 1, 0; 2012 VG₄₉, 4, 1, 0; 2012 VA₅₁, 4, 1, 0; 2012 VA₅₃, 4, 1, 0; 2012 VJ₅₇, 8, 2, 2; 2012 VM₆₁, 4, 1, 0; 2012 VG₆₈, 4, 1, 0; 2012 VN₆₈, 4, 1, 0; 2012 VU₇₃, 8, 2, 2; 2012 VX₇₆, 8, 2, 2; 2012 VR₈₃, 8, 2, 66; 2012 VY₈₃, 4, 1, 0; 2012 VN₉₄, 4, 1, 0; 2012 VQ₁₁₈, 8, 1, 0; 2012 VB₁₂₈, 8, 2, 64; 2012 VU₁₂₈, 8, 2, 27; 2012 VK₁₃₄, 4, 1, 0; 2012 VV₁₃₄, 4, 1, 0; 2012 VO₁₃₇, 4, 1, 0; 2012 VB₁₃₉, 4, 1, 0; 2012 VF₁₄₀, 4, 1, 0; 2012 VU₁₄₀, 4, 1, 0; 2012 VG₁₄₄, 4, 1, 0; 2012 VT₁₄₈, 4, 1, 0; 2012 VZ₁₅₀, 4, 1, 0; 2012 VH₁₆₁, 3, 1, 0; 2012 VJ₁₆₁, 4, 1, 0; 2012 VM₁₆₁, 4, 1, 0; 2012 VQ₁₆₁, 3, 1, 0; 2012 WF₅, 8, 2, 59; 2012 WZ₁₀, 4, 1, 0; 2012 WA₁₈, 4, 1, 0; 2012 WP₂₁, 4, 1, 0; 2012 WY₂₅, 4, 1, 0; 2012 WL₃₃, 4, 1, 0; 2012 WS₄₄, 4, 1, 0; 2012 WW₄₄, 4, 1, 0; 2012 WX₄₄, 12, 3, 31; 2012 WL₄₇, 12, 3, 1422; 2012 WS₄₇, 4, 1, 0; 2012 XA₃, 3, 1, 0; 2012 XE₄, 4, 1, 0; 2012 XX₈, 4, 1, 0; 2012 XA₁₀, 3, 1, 0; 2012 XG₁₁, 4, 1, 0; 2012 XU₁₂, 4, 1, 0; 2012 XZ₁₄, 4, 1, 0; 2012 XE₂₄, 3, 1, 0; 2012 XG₃₂, 4, 1, 0; 2012 XP₃₂, 4, 1, 0; 2012 XR₅₁, 4, 1, 0; 2012 XV₅₃, 4, 1, 0; 2012 XT₆₅, 4, 1, 0; 2012 XM₆₉, 4, 1, 0; 2012 XV₇₂, 4, 1, 0; 2012 XX₇₆, 4, 1, 0; 2012 XK₈₈, 4, 1, 0; 2012 XA₉₂, 4, 1, 0; 2012 XF₉₄, 4, 1, 0; 2012 XS₉₆, 4, 1, 0; 2012 XT₉₈, 4, 1, 0; 2012 XS₉₉, 8, 2, 34; 2012 XQ₁₀₂, 4, 1, 0; 2012 XL₁₀₉, 8, 1, 0; 2012 XC₁₁₃, 4, 1, 0; 2012 XJ₁₁₄, 4, 1, 0; 2012 XP₁₂₂, 4, 1, 0; 2012 XT₁₃₂, 4, 1, 0; 2012 XX₁₃₂, 7, 1, 0; 2012 XE₁₄₁, 4, 1, 0; 2012 XK₁₆₃, 4, 1, 0; 2012 XM₁₆₃, 4, 1, 0; 2012 XG₁₆₄, 3, 1, 0; 2012 XX₁₆₄, 8, 2, 28; 2012 XD₁₆₇, 8, 2, 27; 2012 XA₁₆₈, 4, 1, 0; 2012 XS₁₆₉, 4, 1, 0; 2012 XH₁₇₀, 4, 1, 0; 2012 XS₁₇₈, 4, 1, 0; 2012 XF₁₇₉, 4, 1, 0; 2012 XW₁₈₃, 4, 1, 0; 2012 XH₁₈₄, 4, 1, 0; 2012 XK₁₈₄, 3, 1, 0; 2012 XP₁₈₄, 4, 1, 0; 2012 XR₁₈₄, 8, 2, 1420; 2012 YA₄, 4, 1, 0; 2012 YL₁₄, 4, 1, 0; 2012 YM₁₄, 4, 1, 0; 2012 YT₁₅, 4, 1, 0; 2012 YO₂₄, 4, 1, 0; 2012 YX₂₄, 8, 2, 2; 2012 YY₂₄, 4, 1, 0; 2012 YH₂₉, 8, 2, 27; 2012 YE₃₀, 4, 1, 0; 2013 AM₆, 4, 1, 0; 2013 AJ₂₂, 4, 1, 0; 2013 AF₃₁, 4, 1, 0; 2013 AC₅₀, 4, 1, 0; 2013 AK₆₀, 4, 1, 0; 2013 AD₆₄, 4, 1, 0; 2013 AE₆₉, 4, 1, 0; 2013 AJ₇₅, 8, 2, 32; 2013 AB₈₅, 4, 1, 0; 2013 AX₈₅, 4, 1, 0; 2013 AE₉₀, 8, 1, 0; 2013 AF₁₂₃, 4, 1, 0; 2013 AJ₁₄₇, 4, 1, 0; 2013 AC₁₆₁, 4, 1, 0; 2013 AJ₁₇₁, 4, 1, 0; 2013 AN₁₉₂, 4, 1, 0; 2013 AE₁₉₆, 4, 1, 0;

2013 AC₂₀₀, 4, 1, 0; 2013 AY₂₀₁, 4, 1, 0; 2013 AP₂₀₃, 4, 1, 0; 2013 AM₂₀₇, 4, 1, 0; 2013 AG₂₀₈, 4, 1, 0; 2013 AN₂₀₈, 4, 1, 0; 2013 AN₂₂₀, 4, 1, 0; 2013 AG₂₂₁, 4, 1, 0; 2013 AR₂₂₃, 4, 1, 0; 2013 AS₂₂₃, 4, 1, 0; 2013 AT₂₂₃, 8, 1, 0; 2013 BF₇, 4, 1, 0; 2013 BA₈, 4, 1, 0; 2013 BN₂₀, 4, 1, 0; 2013 BU₂₁, 4, 1, 0; 2013 BM₄₆, 4, 1, 0; 2013 BX₄₉, 4, 1, 0; 2013 BP₅₄, 4, 1, 0; 2013 BQ₆₀, 4, 1, 0; 2013 BW₇₁, 4, 1, 0; 2013 BT₇₅, 4, 1, 0; 2013 BJ₈₁, 7, 2, 27; 2013 BQ₈₁, 4, 1, 0; 2013 BD₉₀, 3, 1, 0; 2013 BF₉₅, 4, 1, 0; 2013 BE₁₀₄, 4, 1, 0; 2013 BH₁₀₅, 4, 1, 0; 2013 BM₁₀₆, 4, 1, 0; 2013 BK₁₀₈, 4, 1, 0; 2013 BR₁₁₁, 4, 1, 0; 2013 CS₃, 4, 1, 0; 2013 CH₅₉, 4, 1, 0; 2013 CN₇₁, 4, 1, 0; 2013 CC₇₈, 4, 1, 0; 2013 CU₈₄, 4, 1, 0; 2013 CE₈₇, 4, 1, 0; 2013 CA₁₀₄, 4, 1, 0; 2013 CE₁₃₀, 4, 1, 0; 2013 CK₁₃₁, 4, 1, 0; 2013 CD₁₃₂, 4, 1, 0; 2013 CJ₁₄₆, 8, 2, 1; 2013 CU₁₄₇, 4, 1, 0; 2013 CB₁₅₈, 4, 1, 0; 2013 CA₁₅₉, 4, 1, 0; 2013 CT₁₆₃, 4, 1, 0; 2013 CV₁₆₆, 4, 1, 0; 2013 CM₁₈₆, 4, 1, 0; 2013 CR₁₈₉, 4, 1, 0; 2013 CG₁₉₁, 4, 1, 0; 2013 CX₁₉₈, 4, 1, 0; 2013 CD₂₀₄, 4, 1, 0; 2013 CK₂₁₄, 4, 1, 0; 2013 CR₂₁₈, 4, 1, 0; 2013 CG₂₃₇, 4, 1, 0; 2013 CF₂₄₂, 4, 1, 0; 2013 CD₂₄₃, 4, 1, 0; 2013 CS₂₄₄, 4, 1, 0; 2013 CS₂₄₇, 4, 1, 0; 2013 CG₂₄₉, 4, 1, 0; 2013 CQ₂₅₁, 4, 1, 0; 2013 CF₂₅₂, 4, 1, 0; 2013 CF₂₅₅, 4, 1, 0; 2013 CU₂₅₅, 4, 1, 0; 2013 CB₂₅₆, 4, 1, 0; 2013 CO₂₅₆, 4, 1, 0; 2013 CU₂₅₆, 8, 2, 35; 2013 CW₂₅₆, 4, 1, 0; 2013 CJ₂₅₇, 4, 1, 0; 2013 CQ₂₅₇, 8, 2, 2; 2013 CB₂₅₈, 4, 1, 0; 2013 CH₂₆₂, 4, 1, 0; 2013 CF₂₆₃, 4, 1, 0; 2013 CW₂₆₆, 4, 1, 0; 2013 CA₂₇₀, 4, 1, 0; 2013 DJ₃, 4, 1, 0; 2013 DS₂₀, 4, 1, 0; 2013 DD₂₂, 4, 1, 0; 2013 DW₂₂, 4, 1, 0; 2013 BD₂₃, 4, 1, 0; 2013 DN₂₄, 4, 1, 0; 2013 ES₁₅, 4, 1, 0; 2013 EO₂₇, 4, 1, 0; 2013 EC₂₉, 3, 1, 0; 2013 EC₃₀, 7, 1, 0; 2013 EQ₃₆, 4, 1, 0; 2013 EJ₄₂, 4, 1, 0; 2013 EQ₅₃, 7, 2, 68; 2013 EO₇₀, 4, 1, 0; 2013 ER₇₅, 4, 1, 0; 2013 EF₇₇, 8, 2, 1; 2013 EQ₉₀, 4, 1, 0; 2013 EX₉₄, 4, 1, 0; 2013 EK₁₀₄, 6, 1, 0; 2013 ET₁₂₂, 3, 1, 0; 2013 EV₁₃₁, 4, 1, 0; 2013 EX₁₃₄, 4, 1, 0; 2013 EB₁₇₀, 4, 1, 0; 2013 EN₁₇₀, 7, 1, 0; 2013 EH₁₇₁, 3, 1, 0; 2013 ED₁₇₅, 3, 1, 0; 2013 EP₁₈₀, 4, 1, 0; 2013 EF₁₈₄, 4, 1, 0; 2013 EC₁₈₇, 4, 1, 0; 2013 EK₁₈₈, 8, 2, 2; 2013 EZ₁₈₉, 4, 1, 0; 2013 EU₁₉₀, 4, 1, 0; 2013 EW₁₉₀, 4, 1, 0; 2013 FV₈, 4, 1, 0; 2013 FO₃₂, 3, 1, 0; 2013 FL₃₆, 4, 1, 0; 2013 FF₃₇, 3, 1, 0; 2013 FL₃₇, 3, 1, 0; 2013 FD₃₉, 4, 1, 0; 2013 FL₄₀, 4, 1, 0; 2013 FA₄₁, 3, 1, 0; 2013 FC₄₂, 3, 1, 0; 2013 FL₄₃, 3, 1, 0; 2013 FF₄₄, 8, 2, 1359; 2013 FC₄₅, 8, 2, 5; 2013 FE₄₅, 4, 1, 0; 2013 FF₄₅, 8, 2, 19; 2013 GN₅, 4, 1, 0; 2013 GO₂₂, 4, 1, 0; 2013 GD₂₇, 4, 1, 0; 2013 GT₃₁, 4, 1, 0; 2013 GE₃₉, 4, 1, 0; 2013 GP₇₈, 4, 1, 0; 2013 GF₈₀, 4, 1, 0; 2013 GY₈₂, 4, 1, 0; 2013 GQ₈₃, 4, 1, 0; 2013 GV₁₄₆, 4, 1, 0; 2013 GE₁₅₃, 4, 1, 0; 2013 GH₁₅₅, 4, 1, 0; 2013 GN₁₅₆, 4, 1, 0; 2013 GQ₁₆₁, 8, 2, 35; 2013 GU₁₆₁, 8, 2, 27; 2013 GC₁₆₃, 4, 1, 0; 2013 GH₁₆₃, 6, 2, 2; 2013 GX₁₆₆, 4, 1, 0; 2013 GX₁₆₈, 4, 1, 0; 2013 GV₁₆₉, 3, 1, 0; 2013 HE₁₅, 4, 1, 0; 2013 HS₂₁, 4, 1, 0; 2013 HD₃₈, 4, 1, 0; 2013 HF₅₁, 4, 1, 0; 2013 HP₅₁, 4, 1, 0; 2013 HZ₅₇, 8, 2, 34; 2013 HZ₅₉, 4, 1, 0; 2013 HU₉₂, 4, 1, 0; 2013 HP₁₀₀, 4, 1, 0; 2013 HU₁₀₀, 11, 2, 14; 2013 HL₁₀₂, 3, 1, 0; 2013 HD₁₀₅, 4, 1, 0; 2013 HK₁₁₀, 4, 1, 0; 2013 HC₁₁₂, 4, 1, 0; 2013 HJ₁₂₁, 4, 1, 0; 2013 HW₁₃₁, 4, 1, 0; 2013 HT₁₄₀, 4, 1, 0; 2013 HV₁₄₁, 4, 1, 0; 2013 HY₁₄₆, 4, 1, 0; 2013 HG₁₅₀, 4, 1, 0; 2013 HM₁₅₇, 4, 1, 0; 2013 HZ₁₆₀, 4, 1, 0; 2013 HQ₁₆₁, 4, 1, 0; 2013 HG₁₆₃, 4, 1, 0; 2013 HL₁₆₅, 4, 1, 0; 2013 JD₁₂, 4, 1, 0; 2013 JV₁₅, 4, 1, 0; 2013 JY₅₉, 4, 1, 0; 2013 JA₆₀, 4, 1, 0; 2013 JE₆₀, 3, 1, 0; 2013 JO₇₄, 4, 1, 0; 2013 JH₇₉, 4, 1, 0; 2013 JQ₇₉, 4, 1, 0; 2013 JY₇₉, 4, 1, 0; 2013 JE₈₀, 4, 1, 0; 2013 JM₈₀, 3, 1, 0; 2013 JJ₈₃, 4, 1, 0; 2013 JR₈₄, 4, 1, 0; 2013 JF₈₅, 4, 1, 0; 2013 KT₇, 8, 1, 0; 2013 LL₂, 4, 1, 0; 2013 LJ₃₉, 4, 1, 0; 2013 LG₄₄, 4, 1, 0; 2013 LP₄₆, 4, 1, 0; 2013 MW₁₅, 4, 1, 0; 2013 MR₁₇, 8, 2, 31; 2013 MB₁₉, 4, 1, 0; 2013 MV₂₁, 4, 1, 0; 2013 MH₂₇, 4, 1, 0; 2013 MJ₂₇, 8, 1, 0; 2013 NC₅, 8, 2, 27; 2013 NW₃₄, 4, 1, 0; 2013 NC₃₅, 4, 1, 0; 2013 NN₃₇, 4, 1, 0; 2013 NU₃₇, 4, 1, 0; 2013 NR₃₈, 4, 1, 0; 2013 NJ₄₁, 8, 2, 2; 2013 ND₄₅, 4, 1, 0; 2013 NK₄₅, 4, 1, 0; 2013 NR₄₆, 4, 1, 0

2013 RE₁₄₁, 4, 1, 0; 2013 RT₁₄₁, 4, 1, 0; 2013 RU₁₅₂, 4, 1, 0; 2013 RL₁₅₃, 4, 1, 0; 2013 RH₁₆₄, 4, 1, 0; 2013 RN₁₆₇, 12, 2, 18; 2013 RP₁₈₀, 4, 1, 0; 2013 RF₁₈₃, 8, 2, 1; 2013 RP₁₈₃, 4, 1, 0; 2013 RG₁₈₈, 3, 1, 0; 2013 RD₁₈₉, 4, 1, 0; 2013 RO₁₈₉, 4, 1, 0; 2013 RM₁₉₁, 4, 1, 0; 2013 RS₁₉₂, 4, 1, 0; 2013 RP₁₉₅, 8, 1, 0; 2013 RS₁₉₅, 4, 1, 0; 2013 RT₁₉₅, 4, 1, 0; 2013 RY₁₉₅, 4, 1, 0; 2013 SO₇, 4, 1, 0; 2013 SG₁₄, 4, 1, 0; 2013 SN₂₃, 4, 1, 0; 2013 SV₃₄, 3, 1, 0; 2013 SE₄₇, 3, 1, 0; 2013 SG₅₆, 4, 1, 0; 2013 SH₆₃, 4, 1, 0; 2013 SY₆₅, 4, 1, 0; 2013 SH₆₈, 4, 1, 0; 2013 SL₆₈, 4, 1, 0; 2013 SX₆₉, 4, 1, 0; 2013 SG₇₀, 4, 1, 0; 2013 SY₈₄, 4, 1, 0; 2013 SO₉₀, 4, 1, 0; 2013 SF₁₀₀, 4, 1, 0; 2013 SB₁₀₄, 4, 1, 0; 2013 SU₁₀₄, 4, 1, 0; 2013 SK₁₀₈, 4, 1, 0; 2013 SS₁₁₀, 4, 1, 0; 2013 SX₁₁₃, 4, 1, 0; 2013 SZ₁₁₆, 4, 1, 0; 2013 TG₄, 4, 1, 0; 2013 TT₂₂, 8, 2, 68; 2013 TZ₃₉, 3, 1, 0; 2013 TY₄₅, 4, 1, 0; 2013 TY₅₂, 4, 1, 0; 2013 TP₅₅, 3, 1, 0; 2013 TQ₆₅, 4, 1, 0; 2013 TR₆₈, 3, 1, 0; 2013 TL₇₂, 4, 1, 0; 2013 TD₇₄, 4, 1, 0; 2013 TE₉₅, 4, 1, 0; 2013 TL₁₀₆, 4, 1, 0; 2013 TG₁₁₇, 4, 1, 0; 2013 TT₁₁₉, 8, 2, 38; 2013 TW₁₃₀, 7, 2, 63; 2013 TF₁₄₇, 3, 1, 0; 2013 TX₁₄₈, 4, 1, 0; 2013 TW₁₅₅, 4, 1, 0; 2013 TP₁₅₉, 4, 1, 0; 2013 TN₁₆₈, 4, 1, 0; 2013 TX₁₇₇, 4, 1, 0; 2013 TA₁₈₅, 4, 1, 0; 2013 TV₁₈₈, 4, 1, 0; 2013 TY₁₈₉, 4, 1, 0; 2013 TV₁₉₃, 4, 1, 0; 2013 TE₁₉₅, 4, 1, 0; 2013 TN₁₉₅, 3, 1, 0; 2013 TC₂₁₀, 4, 1, 0; 2013 TE₂₁₀, 4, 1, 0; 2013 TE₂₁₃, 4, 1, 0; 2013 TT₂₂₉, 4, 1, 0; 2013 TF₂₃₀, 4, 1, 0; 2013 TH₂₃₀, 4, 1, 0; 2013 TV₂₃₀, 4, 1, 0; 2013 TZ₂₃₀, 4, 1, 0; 2013 TP₂₃₂, 8, 1, 0; 2013 TX₂₃₄, 4, 1, 0; 2013 TM₂₃₇, 4, 1, 0; 2013 TT₂₃₇, 3, 1, 0; 2013 TB₂₃₈, 4, 1, 0; 2013 TK₂₃₉, 4, 1, 0; 2013 TR₂₆₀, 4, 1, 0; 2013 TX₂₆₁, 4, 1, 0; 2013 TB₂₆₈, 8, 2, 2; 2013 TM₂₇₉, 3, 1, 0; 2013 TT₂₇₉, 3, 1, 0; 2013 TN₂₈₁, 4, 1, 0; 2013 TR₂₈₁, 4, 1, 0; 2013 TZ₂₈₂, 3, 1, 0; 2013 UH₁₆, 3, 1, 0; 2013 UF₂₇, 4, 1, 0; 2013 UH₂₇, 4, 1, 0; 2013 UF₃₁, 4, 1, 0; 2013 UE₃₃, 4, 1, 0; 2013 UG₃₅, 4, 1, 0; 2013 UD₄₀, 4, 1, 0; 2013 UN₄₁, 8, 2, 29; 2013 UK₆₃, 4, 1, 0; 2013 UO₆₄, 4, 1, 0; 2013 UJ₆₅, 4, 1, 0; 2013 US₆₆, 8, 2, 1442; 2013 UV₆₆, 4, 1, 0; 2013 UX₆₆, 8, 2, 944; 2013 VH₉, 8, 2, 25; 2013 VY₂₆, 4, 1, 0; 2013 VO₃₂, 4, 1, 0; 2013 VE₃₅, 4, 1, 0; 2013 VJ₃₇, 4, 1, 0; 2013 VV₃₇, 3, 1, 0; 2013 VE₃₈, 4, 1, 0; 2013 VA₄₀, 3, 1, 0; 2013 VK₄₀, 4, 1, 0; 2013 VG₄₁, 3, 1, 0; 2013 VI₄₂, 4, 1, 0; 2013 VE₄₉, 4, 1, 0; 2013 VN₄₉, 8, 2, 7; 2013 VE₅₀, 4, 1, 0; 2013 VK₅₄, 4, 1, 0; 2013 VH₆₅, 3, 1, 0; 2013 VE₇₃, 4, 1, 0; 2013 VS₇₄, 4, 1, 0; 2013 VM₇₅, 8, 2, 29; 2013 VZ₇₆, 4, 1, 0; 2013 VH₇₈, 4, 1, 0; 2013 VL₈₇, 4, 1, 0; 2013 VA₉₀, 4, 1, 0; 2013 VP₉₁, 4, 1, 0; 2013 VU₉₄, 4, 1, 0; 2013 VH₉₅, 4, 1, 0; 2013 VG₉₇, 4, 1, 0; 2013 VL₉₇, 8, 2, 7; 2013 VN₉₇, 4, 1, 0; 2013 VP₉₇, 4, 1, 0; 2013 VO₉₇, 4, 1, 0; 2013 VR₉₇, 4, 1, 0; 2013 WE₂₄, 4, 1, 0; 2013 WO₂₉, 4, 1, 0; 2013 WP₃₄, 4, 1, 0; 2013 WN₄₅, 4, 1, 0; 2013 WJ₅₂, 4, 1, 0; 2013 WP₅₈, 8, 2, 7; 2013 WX₆₆, 4, 1, 0; 2013 WY₇₁, 4, 1, 0; 2013 WO₇₃, 4, 1, 0; 2013 WS₇₄, 4, 1, 0; 2013 WP₇₇, 4, 1, 0; 2013 WG₈₂, 3, 1, 0; 2013 WS₈₉, 8, 1, 0; 2013 WX₉₅, 4, 1, 0; 2013 WB₉₆, 7, 2, 7; 2013 WX₁₀₁, 3, 1, 0; 2013 WU₁₁₅, 4, 1, 0; 2013 WJ₁₁₇, 4, 1, 0; 2013 WC₁₁₉, 8, 2, 27; 2013 WJ₁₂₈, 4, 1, 0; 2013 WX₁₃₇, 4, 1, 0; 2013 WV₁₄₇, 4, 1, 0; 2013 WL₁₄₈, 4, 1, 0; 2013 XT₂₈, 4, 1, 0; 2013 XU₄₀, 4, 1, 0; 2013 XZ₄₀, 4, 1, 0; 2013 XD₄₁, 4, 1, 0; 2013 XF₄₂, 4, 1, 0; 2013 XE₄₅, 4, 1, 0; 2013 XG₄₅, 4, 1, 0; 2013 YB₈, 4, 1, 0; 2013 YR₁₆, 4, 1, 0; 2013 YB₁₇, 4, 1, 0; 2013 YA₂₉, 4, 1, 0; 2013 YE₄₂, 4, 1, 0; 2013 YB₄₃, 8, 2, 65; 2013 YQ₅₂, 4, 1, 0; 2013 YN₅₆, 4, 1, 0; 2013 YJ₆₀, 4, 1, 0; 2013 YA₆₅, 4, 1, 0; 2013 YZ₇₈, 4, 1, 0; 2013 YQ₈₁, 4, 1, 0; 2013 YB₈₈, 4, 1, 0; 2013 YB₉₃, 8, 2, 58; 2013 YV₁₀₇, 4, 1, 0; 2013 YA₁₁₃, 3, 1, 0; 2013 YM₁₁₆, 4, 1, 0; 2013 YA₁₃₁, 4, 1, 0; 2013 YZ₁₄₇, 4, 1, 0; 2013 YL₁₅₆, 4, 1, 0; 2013 YL₁₅₇, 8, 1, 0; 2013 YV₁₆₆, 4, 1, 0; 2013 YK₁₆₉, 4, 1, 0; 2013 YZ₁₇₁, 3, 1, 0; 2013 YG₁₇₄, 8, 2, 2; 2013 YO₁₇₄, 8, 2, 107; 2013 YS₁₇₅, 4, 1, 0; 2013 YU₁₇₅, 4, 1, 0; 2014 AQ₂, 4, 1, 0; 2014 AH₁₂, 4, 1, 0; 2014 AS₂₈, 8, 1, 0; 2014 AV₄₄, 4, 1, 0; 2014 AK₄₅, 4, 1, 0; 2014 AN₄₉, 4, 1, 0; 2014 AZ₅₂, 7, 1, 0; 2014 AZ₅₃, 4, 1, 0; 2014 AQ₅₉, 3, 1, 0; 2014 AJ₆₂, 3, 1, 0; 2014 AO₆₄, 4, 1, 0; 2014 AX₇₀, 4, 1, 0; 2014 AW₇₆, 4, 1, 0; 2014 AH₇₉, 8, 2, 31; 2014 AS₇₉, 4, 1, 0; 2014 AW₇₉, 8, 2, 27; 2014 AS₈₂, 4, 1, 0; 2014 AU₈₂, 4, 1, 0; 2014 AX₈₂, 3, 1, 0; 2014 BM₇, 4, 1, 0; 2014 BD₁₄, 3, 1, 0; 2014 BW₁₅, 4, 1, 0; 2014 BB₁₇, 4, 1, 0; 2014 BW₅₁, 3, 1, 0; 2014 BQ₅₄, 4, 1, 0; 2014 BM₇₀, 4, 1, 0; 2014 BU₇₂, 4, 1, 0; 2014 BT₇₉, 4, 1, 0; 2014 BB₈₇, 4, 1, 0; 2014 BO₈₇, 4, 1, 0; 2014 BX₈₈, 4, 1, 0; 2014 BH₈₉, 4, 1, 0; 2014 BF₉₅, 4, 1, 0; 2014 CP₈, 4, 1, 0; 2014 CP₉, 4, 1, 0; 2014 CU₉, 4, 1, 0; 2014 CZ₂₃, 4, 1, 0; 2014 CK₂₈, 4, 1, 0; 2014 CN₂₈, 4, 1, 0; 2014 CR₂₈, 4, 1, 0; 2014 CN₂₉, 4, 1, 0; 2014 CP₃₆, 4, 1, 0; 2014 CD₃₇, 4, 1, 0; 2014 DA₅, 4, 1, 0; 2014 DP₁₇, 4, 1, 0; 2014 DG₁₉, 4, 1, 0; 2014 DN₂₀, 4, 1, 0; 2014 DO₂₂, 4, 1, 0; 2014 DW₂₇, 4, 1, 0; 2014 DQ₄₅, 3, 1, 0; 2014 DB₄₈, 4, 1, 0; 2014 DP₆₇, 4, 1, 0; 2014 DX₈₄, 4, 1, 0; 2014 DS₈₈, 4, 1, 0; 2014 DG₉₅, 4, 1, 0; 2014 DG₁₀₆, 4, 1, 0; 2014 DJ₁₁₅, 4, 1, 0; 2014 DT₁₁₈, 4, 1, 0; 2014 DC₁₂₇, 4, 1, 0; 2014 DD₁₃₁, 4, 1, 0; 2014 DG₁₃₁, 4, 1, 0; 2014 DG₁₃₄, 3, 1, 0; 2014 DV₁₅₈, 4, 1, 0; 2014 DS₁₅₉, 4, 1, 0; 2014 DL₁₆₀, 4, 1, 0; 2014 DD₁₆₁, 4, 1, 0; 2014 DS₁₆₃, 4, 1, 0; 2014 DJ₁₇₅, 8, 2, 1; 2014 DX₁₇₅, 4, 1, 0; 2014 DV₁₈₀, 4, 1, 0; 2014 DC₁₈₅, 3, 1, 0; 2014 DY₁₈₅, 4, 1, 0; 2014 DP₁₈₆, 3, 1, 0; 2014 DF₁₉₁, 4, 1, 0; 2014 DU₁₉₅, 4, 1, 0; 2014 DU₁₉₆, 4, 1, 0; 2014 DW₁₉₈, 4, 1, 0; 2014 DM₁₉₉, 4, 1, 0; 2014 DP₂₀₈, 4, 1, 0; 2014 DB₂₀₉, 4, 1, 0; 2014 EH₅, 4, 1, 0; 2014 ET₉, 7, 2, 27; 2014 EJ₂₁, 3, 1, 0; 2014 EO₂₆, 8, 2, 3; 2014 EW₅₀, 4, 1, 0; 2014 EE₅₈, 3, 1, 0; 2014 EX₅₉, 4, 1, 0; 2014 EX₇₆, 4, 1, 0; 2014 EM₇₇, 4, 1, 0; 2014 ET₇₇, 4, 1, 0; 2014 EF₉₁, 4, 1, 0; 2014 EZ₉₁, 4, 1, 0; 2014 EW₁₀₁, 4, 1, 0; 2014 ET₁₀₄, 4, 1, 0; 2014 EJ₁₀₆, 12, 2, 1; 2014 EJ₁₁₂, 4, 1, 0; 2014 EB₁₁₅, 4, 1, 0; 2014 EW₁₁₇, 4, 1, 0; 2014 EG₁₂₄, 4, 1, 0; 2014 ET₁₂₉, 4, 1, 0; 2014 EV₁₂₉, 4, 1, 0; 2014 ES₁₃₀, 3, 1, 0; 2014 EU₁₃₅, 3, 1, 0; 2014 ED₁₃₆, 4, 1, 0; 2014 EM₁₄₉, 4, 1, 0; 2014 ER₁₅₀, 4, 1, 0; 2014 EW₁₅₄, 3, 1, 0; 2014 EE₁₅₇, 4, 1, 0; 2014 ER₁₆₆, 4, 1, 0; 2014 EK₁₆₇, 4, 1, 0; 2014 EP₁₇₃, 3, 1, 0; 2014 EE₁₇₉, 4, 1, 0; 2014 EL₁₈₁, 4, 1, 0; 2014 EH₁₉₀, 4, 1, 0; 2014 EM₁₉₆, 4, 1, 0; 2014 EA₂₀₀, 4, 1, 0; 2014 EU₂₀₁, 4, 1, 0; 2014 EF₂₂₄, 4, 1, 0; 2014 EL₂₂₄, 4, 1, 0; 2014 EW₂₃₅, 4, 1, 0; 2014 EC₂₃₆, 4, 1, 0; 2014 EY₂₅₀, 4, 1, 0; 2014 EY₂₅₇, 3, 1, 0; 2014 EF₂₅₉, 4, 1, 0; 2014 EZ₂₈₄, 4, 1, 0; 2014 EE₂₈₅, 4, 1, 0; 2014 EJ₂₈₉, 4, 1, 0; 2014 ET₂₉₈, 4, 1, 0; 2014 EX₃₂₂, 4, 1, 0; 2014 ER₃₂₅,

4, 1, 0; 2014 EY₃₂₉, 8, 2, 2; 2014 EK₃₃₆, 12, 2, 11; 2014 EC₃₃₈, 4, 1, 0; 2014 EC₃₄₁, 8, 2, 18; 2014 EZ₃₄₆, 4, 1, 0; 2014 EQ₃₅₀, 4, 1, 0; 2014 FE₂₁, 4, 1, 0; 2014 FB₂₉, 4, 1, 0; 2014 FR₃₃, 8, 1, 0; 2014 FJ₃₈, 8, 2, 1; 2014 FV₆₀, 4, 1, 0; 2014 FW₇₄, 8, 1, 0; 2014 FJ₇₈, 4, 1, 0; 2014 FX₇₈, 4, 1, 0; 2014 FE₈₉, 4, 1, 0; 2014 FH₉₀, 8, 2, 32; 2014 FF₉₁, 4, 1, 0; 2014 FL₉₃, 4, 1, 0; 2014 FF₉₆, 4, 1, 0; 2014 GX₄, 1, 0; 2014 GG₇, 4, 1, 0; 2014 GO₁₂, 4, 1, 0; 2014 GK₁₇, 4, 1, 0; 2014 GJ₅₀, 4, 1, 0; 2014 GP₅₅, 8, 2, 1; 2014 GO₆₆, 4, 1, 0; 2014 GZ₆₇, 3, 1, 0; 2014 GV₆₈, 3, 1, 0; 2014 GR₇₉, 4, 1, 0; 2014 GO₈₀, 8, 2, 63; 2014 GQ₈₅, 4, 1, 0; 2014 GK₉₇, 4, 1, 0; 2014 GB₉₉, 4, 1, 0; 2014 GU₁₀₀, 7, 2, 1; 2014 GV₁₀₀, 4, 1, 0; 2014 GA₁₀₁, 4, 1, 0; 2014 GE₁₀₂, 4, 1, 0; 2014 GF₁₀₃, 4, 1, 0; 2014 HW₁₃, 4, 1, 0; 2014 HW₁₅, 4, 1, 0; 2014 HO₁₈, 4, 1, 0; 2014 HU₁₈, 4, 1, 0; 2014 HN₁₉, 4, 1, 0; 2014 HD₂₁, 4, 1, 0; 2014 HX₂₂, 4, 1, 0; 2014 HB₅₃, 4, 1, 0; 2014 HO₆₃, 4, 1, 0; 2014 HN₆₉, 4, 1, 0; 2014 HK₇₁, 4, 1, 0; 2014 HB₇₅, 4, 1, 0; 2014 HN₇₇, 4, 1, 0; 2014 HK₇₈, 4, 1, 0; 2014 HE₈₂, 4, 1, 0; 2014 HW₈₆, 8, 2, 2; 2014 HE₉₆, 4, 1, 0; 2014 HB₁₀₆, 4, 1, 0; 2014 HT₁₀₆, 4, 1, 0; 2014 HB₁₀₉, 4, 1, 0; 2014 HY₁₁₁, 8, 2, 30; 2014 HN₁₁₂, 4, 1, 0; 2014 HW₁₁₅, 4, 1, 0; 2014 HX₁₁₈, 3, 1, 0; 2014 HX₁₃₂, 4, 1, 0; 2014 HX₁₃₄, 4, 1, 0; 2014 HU₁₃₆, 4, 1, 0; 2014 HB₁₃₇, 4, 1, 0; 2014 HB₁₄₀, 8, 2, 61; 2014 HD₁₄₁, 4, 1, 0; 2014 HR₁₄₁, 4, 1, 0; 2014 HV₁₅₃, 4, 1, 0; 2014 HU₁₅₄, 4, 1, 0; 2014 HL₁₇₃, 8, 1, 0; 2014 HD₂₀₀, 4, 1, 0; 2014 HC₂₁₄, 4, 1, 0; 2014 HH₂₁₄, 4, 1, 0; 2014 HO₂₁₇, 3, 1, 0; 2014 HD₂₂₈, 4, 1, 0; 2014 HH₂₂₈, 3, 1, 0; 2014 HP₂₂₉, 4, 1, 0; 2014 HG₂₃₀, 4, 1, 0; 2014 HA₂₃₁, 4, 1, 0; 2014 HT₂₃₃, 8, 2, 27; 2014 HJ₂₄₀, 4, 1, 0; 2014 HO₂₄₁, 4, 1, 0; 2014 HT₂₄₁, 4, 1, 0; 2014 HR₂₄₃, 4, 1, 0; 2014 HY₂₄₃, 4, 1, 0; 2014 HQ₂₄₄, 3, 1, 0; 2014 HC₂₄₇, 4, 1, 0; 2014 HP₂₄₇, 4, 1, 0; 2014 HP₂₅₀, 4, 1, 0; 2014 HO₂₅₂, 8, 2, 27; 2014 HS₂₅₆, 4, 1, 0; 2014 HG₂₅₇, 4, 1, 0; 2014 HM₂₅₈, 4, 1, 0; 2014 HM₂₅₉, 4, 1, 0; 2014 HK₂₆₂, 4, 1, 0; 2014 HB₂₆₅, 4, 1, 0; 2014 HL₂₆₅, 4, 1, 0; 2014 HZ₂₆₅, 4, 1, 0; 2014 HJ₂₆₆, 4, 1, 0; 2014 HJ₂₆₇, 4, 1, 0; 2014 HS₂₆₉, 4, 1, 0; 2014 HW₂₆₉, 4, 1, 0; 2014 HK₂₇₃, 4, 1, 0; 2014 HG₂₇₄, 4, 1, 0; 2014 HK₂₇₇, 4, 1, 0; 2014 HH₂₈₀, 4, 1, 0; 2014 HB₂₈₁, 4, 1, 0; 2014 HE₂₈₇, 4, 1, 0; 2014 HG₂₉₅, 3, 1, 0; 2014 HE₃₀₉, 4, 1, 0; 2014 HN₃₀₉, 4, 1, 0; 2014 HP₃₀₉, 4, 1, 0; 2014 HR₃₁₃, 4, 1, 0; 2014 HM₃₁₅, 4, 1, 0; 2014 HH₃₁₇, 4, 1, 0; 2014 HB₃₂₃, 3, 1, 0; 2014 HO₃₃₂, 4, 1, 0; 2014 HJ₃₃₅, 4, 1, 0; 2014 HQ₃₃₅, 4, 1, 0; 2014 HR₃₃₅, 8, 2, 63; 2014 HR₃₃₆, 4, 1, 0; 2014 HQ₃₃₇, 4, 1, 0; 2014 HV₃₃₈, 4, 1, 0; 2014 HP₃₄₀, 4, 1, 0; 2014 HT₃₄₀, 4, 1, 0; 2014 HV₃₄₁, 4, 1, 0; 2014 HN₃₄₅, 4, 1, 0; 2014 HV₃₄₅, 4, 1, 0; 2014 HB₃₄₆, 8, 1, 0; 2014 HD₃₅₁, 4, 1, 0; 2014 HU₃₅₃, 4, 1, 0; 2014 HU₃₅₄, 4, 1, 0; 2014 HW₃₅₆, 4, 1, 0; 2014 HK₃₆₀, 12, 2, 7; 2014 HU₃₆₅, 4, 1, 0; 2014 HN₃₆₆, 3, 1, 0; 2014 HH₃₆₇, 4, 1, 0; 2014 HO₄₁₈, 7, 2, 60; 2014 HM₄₄₇, 4, 1, 0; 2014 HW₄₅₀, 4, 1, 0; 2014 HR₄₅₃, 8, 2, 7; 2014 HU₄₅₃, 8, 1, 0; 2014 HQ₄₆₇, 4, 1, 0; 2014 HZ₄₆₇, 4, 1, 0; 2014 HJ₄₇₅, 4, 1, 0; 2014 HA₄₇₈, 4, 1, 0; 2014 HT₄₈₂, 4, 1, 0; 2014 HZ₄₉₈, 4, 1, 0; 2014 HE₅₀₂, 3, 1, 0; 2014 HR₅₀₂, 7, 1, 0; 2014 HM₅₁₂, 3, 1, 0; 2014 HD₅₁₉, 4, 1, 0; 2014 HW₅₁₉, 4, 1, 0; 2014 HF₅₂₆, 4, 1, 0; 2014 HZ₅₃₃, 4, 1, 0; 2014 HP₅₃₄, 4, 1, 0; 2014 HC₅₃₆, 4, 1, 0; 2014 HQ₅₃₆, 4, 1, 0; 2014 HF₅₃₇, 4, 1, 0; 2014 HP₅₃₇, 4, 1, 0; 2014 HW₅₃₇, 8, 1, 0; 2014 HX₅₃₇, 8, 2, 12; 2014 HB₅₃₈, 8, 2, 1059; 2014 HD₅₃₈, 4, 1, 0; 2014 HE₅₃₈, 4, 1, 0; 2014 HF₅₃₈, 8, 2, 14; 2014 HG₅₃₈, 8, 2, 15; 2014 HH₅₃₈, 4, 1, 0; 2014 HY₅₃₈, 4, 1, 0; 2014 HK₅₃₈, 4, 1, 0; 2014 HL₅₃₈, 4, 1, 0; 2014 HM₅₃₈, 8, 2, 942; 2014 HN₅₃₈, 7, 2, 1419; 2014 HP₅₃₈, 4, 1, 0; 2014 HQ₅₃₈, 4, 1, 0; 2014 HR₅₃₈, 8, 2, 68; 2014 HT₅₃₈, 4, 1, 0; 2014 HX₅₃₈, 4, 1, 0; 2014 HF₅₃₉, 3, 1, 0; 2014 HL₅₃₉, 4, 1, 0; 2014 HU₅₃₉, 4, 1, 0; 2014 HV₅₃₉, 4, 1, 0; 2014 HK₅₄₀, 3, 1, 0; 2014 HO₅₄₀, 4, 1, 0; 2014 HS₅₄₀, 4, 1, 0; 2014 HW₅₄₀, 4, 1, 0; 2014 HD₅₄₁, 4, 1, 0; 2014 HG₅₄₁, 4, 1, 0; 2014 HK₅₄₁, 4, 1, 0; 2014 HM₅₄₁, 12, 3, 1389; 2014 HN₅₄₁, 4, 1, 0; 20

2014 ME₁₀₉, 4, 1, 0; 2014 NY₂₂, 4, 1, 0; 2014 NW₂₅, 4, 1, 0; 2014 NQ₃₃, 4, 1, 0; 2014 NN₃₇, 4, 1, 0; 2014 NP₄₃, 3, 1, 0; 2014 NG₄₄, 4, 1, 0; 2014 NH₆₁, 4, 1, 0; 2014 NG₆₃, 4, 1, 0; 2014 NA₇₂, 4, 1, 0; 2014 ND₇₄, 4, 1, 0; 2014 NU₇₅, 4, 1, 0; 2014 NO₇₇, 4, 1, 0; 2014 NH₇₈, 4, 1, 0; 2014 NY₈₀, 4, 1, 0; 2014 NV₈₅, 4, 1, 0; 2014 NC₉₀, 4, 1, 0; 2014 NQ₉₅, 7, 2, 15; 2014 ND₁₀₀, 4, 1, 0; 2014 NJ₁₀₀, 4, 1, 0; 2014 NK₁₀₀, 3, 1, 0; 2014 NL₁₀₀, 4, 1, 0; 2014 NM₁₀₀, 4, 1, 0; 2014 OP₁, 12, 3, 59; 2014 OF₃, 4, 1, 0; 2014 OA₂₀, 4, 1, 0; 2014 OT₃₁, 4, 1, 0; 2014 OG₃₉, 4, 1, 0; 2014 OU₃₉, 8, 2, 14; 2014 OU₄₅, 4, 1, 0; 2014 OA₄₈, 4, 1, 0; 2014 OU₄₉, 4, 1, 0; 2014 OH₅₃, 4, 1, 0; 2014 OE₅₆, 4, 1, 0; 2014 OG₅₆, 4, 1, 0; 2014 OO₅₈, 8, 1, 0; 2014 OM₆₀, 4, 1, 0; 2014 OR₆₉, 4, 1, 0; 2014 OY₇₁, 4, 1, 0; 2014 OQ₇₅, 4, 1, 0; 2014 OF₇₇, 4, 1, 0; 2014 OJ₈₂, 4, 1, 0; 2014 OX₈₈, 3, 1, 0; 2014 OM₉₆, 4, 1, 0; 2014 OL₁₀₇, 4, 1, 0; 2014 OR₁₀₇, 4, 1, 0; 2014 OG₁₁₈, 4, 1, 0; 2014 OZ₁₁₈, 8, 2, 2; 2014 OY₁₂₃, 3, 1, 0; 2014 OK₁₃₃, 7, 1, 0; 2014 OJ₁₃₈, 4, 1, 0; 2014 OE₁₄₄, 8, 2, 2; 2014 OL₁₄₅, 4, 1, 0; 2014 OH₁₄₉, 4, 1, 0; 2014 OV₁₅₁, 8, 2, 28; 2014 OV₁₅₈, 3, 1, 0; 2014 OY₁₅₈, 4, 1, 0; 2014 OP₁₆₀, 4, 1, 0; 2014 OS₁₆₅, 4, 1, 0; 2014 OE₁₆₇, 4, 1, 0; 2014 OH₁₇₁, 4, 1, 0; 2014 OL₁₇₂, 4, 1, 0; 2014 OP₁₇₄, 4, 1, 0; 2014 OW₁₇₈, 4, 1, 0; 2014 OY₁₉₁, 4, 1, 0; 2014 OO₁₉₄, 4, 1, 0; 2014 OE₂₀₄, 4, 1, 0; 2014 OG₂₀₄, 8, 2, 2; 2014 OP₂₀₆, 4, 1, 0; 2014 OR₂₀₆, 4, 1, 0; 2014 OL₂₀₈, 4, 1, 0; 2014 ON₂₂₁, 4, 1, 0; 2014 OH₂₂₂, 4, 1, 0; 2014 OJ₂₂₂, 4, 1, 0; 2014 OY₂₂₂, 4, 1, 0; 2014 OR₂₂₃, 4, 1, 0; 2014 OG₂₃₀, 4, 1, 0; 2014 OM₂₃₈, 3, 1, 0; 2014 OJ₂₃₉, 4, 1, 0; 2014 OX₂₄₀, 4, 1, 0; 2014 OV₂₄₁, 4, 1, 0; 2014 OR₂₄₆, 4, 1, 0; 2014 OH₂₅₂, 4, 1, 0; 2014 OG₂₅₇, 4, 1, 0; 2014 OB₂₆₄, 4, 1, 0; 2014 OG₂₆₇, 4, 1, 0; 2014 OQ₂₆₇, 4, 1, 0; 2014 ON₂₇₂, 4, 1, 0; 2014 OT₂₇₂, 4, 1, 0; 2014 OH₂₇₃, 3, 1, 0; 2014 OJ₂₇₅, 3, 1, 0; 2014 OO₂₈₂, 4, 1, 0; 2014 OK₂₈₅, 4, 1, 0; 2014 OP₂₉₆, 4, 1, 0; 2014 OX₂₉₈, 4, 1, 0; 2014 OF₃₀₃, 4, 1, 0; 2014 OL₃₀₃, 4, 1, 0; 2014 OD₃₀₈, 4, 1, 0; 2014 OC₃₁₀, 4, 1, 0; 2014 OM₃₁₂, 4, 1, 0; 2014 OR₃₁₃, 4, 1, 0; 2014 OZ₃₁₆, 4, 1, 0; 2014 OL₃₂₄, 4, 1, 0; 2014 OK₃₃₅, 4, 1, 0; 2014 OV₃₃₅, 4, 1, 0; 2014 OU₃₅₈, 4, 1, 0; 2014 OQ₃₆₀, 4, 1, 0; 2014 OX₃₇₀, 4, 1, 0; 2014 OW₃₇₂, 4, 1, 0; 2014 OT₃₇₇, 4, 1, 0; 2014 OZ₃₈₂, 4, 1, 0; 2014 OV₃₉₄, 4, 1, 0; 2014 OA₃₉₆, 3, 1, 0; 2014 OR₄₀₂, 4, 1, 0; 2014 OC₄₀₄, 8, 1, 0; 2014 ON₄₁₃, 4, 1, 0; 2014 OU₄₁₄, 4, 1, 0; 2014 OU₄₁₇, 3, 1, 0; 2014 OW₄₁₈, 3, 1, 0; 2014 OM₄₁₉, 4, 1, 0; 2014 OO₄₁₉, 4, 1, 0; 2014 OQ₄₁₉, 4, 1, 0; 2014 OG₄₂₀, 4, 1, 0; 2014 OE₄₂₁, 4, 1, 0; 2014 OQ₄₂₃, 3, 1, 0; 2014 OE₄₂₈, 4, 1, 0; 2014 OR₄₃₃, 4, 1, 0; 2014 OS₄₃₃, 4, 1, 0; 2014 OE₄₄₀, 12, 1, 0; 2014 OY₄₄₁, 8, 1, 0; 2014 ON₄₄₂, 3, 1, 0; 2014 OO₄₄₂, 4, 1, 0; 2014 OW₄₄₅, 7, 1, 0; 2014 OX₄₄₇, 4, 1, 0; 2014 OP₄₄₈, 4, 1, 0; 2014 OT₄₅₃, 4, 1, 0; 2014 OJ₄₅₅, 8, 1, 0; 2014 OE₄₅₆, 4, 1, 0; 2014 OM₄₅₈, 4, 1, 0; 2014 OD₄₅₉, 4, 1, 0; 2014 OV₄₅₉, 4, 1, 0; 2014 OG₄₆₀, 3, 1, 0; 2014 OU₄₆₀, 4, 1, 0; 2014 OM₄₆₂, 4, 1, 0; 2014 OQ₄₆₂, 4, 1, 0; 2014 OR₄₆₂, 4, 1, 0; 2014 OO₄₆₄, 4, 1, 0; 2014 OU₄₆₄, 4, 1, 0; 2014 OO₄₇₀, 4, 1, 0; 2014 OL₄₇₁, 4, 1, 0; 2014 OA₄₇₂, 3, 1, 0; 2014 OO₄₈₁, 4, 1, 0; 2014 OA₄₉₂, 4, 1, 0; 2014 OV₄₉₂, 4, 1, 0; 2014 OX₄₉₂, 4, 1, 0; 2014 PE₇, 4, 1, 0; 2014 PL₉, 3, 1, 0; 2014 PS₁₆, 4, 1, 0; 2014 PQ₂₉, 4, 1, 0; 2014 PH₃₂, 4, 1, 0; 2014 PP₃₅, 4, 1, 0; 2014 PT₄₀, 4, 1, 0; 2014 PB₄₇, 4, 1, 0; 2014 PD₄₇, 4, 1, 0; 2014 PU₅₂, 4, 1, 0; 2014 PZ₅₂, 4, 1, 0; 2014 PQ₅₃, 4, 1, 0; 2014 PP₆₁, 4, 1, 0; 2014 PK₆₈, 4, 1, 0; 2014 PR₇₁, 4, 1, 0; 2014 PC₇₂, 4, 1, 0; 2014 PV₈₃, 4, 1, 0; 2014 PL₈₆, 4, 1, 0; 2014 PG₈₇, 4, 1, 0; 2014 PU₈₈, 4, 1, 0; 2014 PY₈₈, 4, 1, 0; 2014 PC₉₀, 4, 1, 0; 2014 PM₉₀, 8, 2, 38; 2014 PH₉₃, 4, 1, 0; 2014 PE₉₅, 4, 1, 0; 2014 PT₉₅, 4, 1, 0; 2014 PB₉₈, 4, 1, 0; 2014 PF₉₈, 4, 1, 0; 2014 PM₁₀₅, 4, 1, 0; 2014 PN₁₀₇, 4, 1, 0; 2014 PZ₁₁₄, 4, 1, 0; 2014 PG₁₁₇, 4, 1, 0; 2014 PH₁₁₇, 3, 1, 0; 2014 QZ₁, 4, 1, 0; 2014 QP₅, 4, 1, 0; 2014 QT₁₀, 4, 1, 0; 2014 QG₁₃, 4, 1, 0; 2014 QD₁₆, 4, 1, 0; 2014 QE₁₉, 7, 1, 0; 2014 QA₃₆, 4, 1, 0; 2014 QZ₃₆, 8, 2, 17; 2014 QQ₃₇, 3, 1, 0; 2014 QG₄₀, 4, 1, 0; 2014 QA₄₆, 3, 1, 0; 2014 QZ₄₉, 4, 1, 0; 2014 QB₅₁, 4, 1, 0; 2014 QX₆₆, 4, 1, 0; 2014 QT₆₈, 4, 1, 0; 2014 QK₆₉, 4, 1, 0; 2014 QW₇₃, 4, 1, 0; 2014 QG₇₄, 4, 1, 0; 2014 QU₇₅, 4, 1, 0; 2014 QB₈₀, 4, 1, 0; 2014 QQ₈₀, 4, 1, 0; 2014 QU₈₀, 4, 1, 0; 2014 QY₈₂, 4, 1, 0; 2014 QU₈₄, 3, 1, 0; 2014 QB₈₆, 4, 1, 0; 2014 QL₈₆, 8, 2, 25; 2014 QC₈₈, 4, 1, 0; 2014 QR₉₀, 4, 1, 0; 2014 QJ₉₆, 4, 1, 0; 2014 QO₁₀₀, 8, 2, 30; 2014 QC₁₁₂, 4, 1, 0; 2014 QS₁₁₅, 4, 1, 0; 2014 QG₁₁₆, 4, 1, 0; 2014 QY₁₁₆, 4, 1, 0; 2014 QK₁₂₃, 4, 1, 0; 2014 QZ₁₂₇, 4, 1, 0; 2014 QT₁₂₈, 4, 1, 0; 2014 QH₁₃₀, 8, 2, 7; 2014 QN₁₃₁, 4, 1, 0; 2014 QX₁₃₂, 8, 1, 0; 2014 QB₁₃₅, 3, 1, 0; 2014 QX₁₄₂, 4, 1, 0; 2014 QU₁₄₄, 4, 1, 0; 2014 QW₁₄₄, 4, 1, 0; 2014 QH₁₅₃, 4, 1, 0; 2014 QZ₁₇₁, 4, 1, 0; 2014 QE₁₇₈, 4, 1, 0; 2014 QJ₁₈₈, 4, 1, 0; 2014 QW₁₉₅, 4, 1, 0; 2014 QZ₁₉₅, 4, 1, 0; 2014 QO₁₉₉, 4, 1, 0; 2014 QG₂₀₁, 4, 1, 0; 2014 QC₂₀₃, 4, 1, 0; 2014 QW₂₀₅, 4, 1, 0; 2014 QG₂₀₆, 4, 1, 0; 2014 QN₂₀₈, 4, 1, 0; 2014 QF₂₁₂, 4, 1, 0; 2014 QR₂₁₂, 8, 1, 0; 2014 QK₂₁₄, 4, 1, 0; 2014 QF₂₁₈, 4, 1, 0; 2014 QX₂₂₁, 4, 1, 0; 2014 QW₂₂₅, 4, 1, 0; 2014 QR₂₂₆, 4, 1, 0; 2014 QA₂₃₀, 4, 1, 0; 2014 QG₂₃₀, 4, 1, 0; 2014 QS₂₃₂, 4, 1, 0; 2014 QJ₂₃₆, 4, 1, 0; 2014 QF₂₃₇, 4, 1, 0; 2014 QS₂₃₇, 3, 1, 0; 2014 QP₂₃₈, 4, 1, 0; 2014 QJ₂₃₉, 4, 1, 0; 2014 QA₂₄₄, 4, 1, 0; 2014 QB₂₄₅, 4, 1, 0; 2014 QR₂₄₆, 4, 1, 0; 2014 QD₂₄₇, 4, 1, 0; 2014 QV₂₄₇, 4, 1, 0; 2014 QF₂₅₀, 4, 1, 0; 2014 QX₂₅₁, 4, 1, 0; 2014 QE₂₆₁, 4, 1, 0; 2014 QQ₂₆₂, 4, 1, 0; 2014 QP₂₆₃, 4, 1, 0; 2014 QO₂₇₉, 4, 1, 0; 2014 QQ₂₈₂, 4, 1, 0; 2014 QC₂₉₃, 4, 1, 0; 2014 QQ₂₉₈, 4, 1, 0; 2014 QZ₂₉₉, 4, 1, 0; 2014 QY₃₀₁, 4, 1, 0; 2014 QO₃₀₃, 4, 1, 0; 2014 QM₃₀₅, 4, 1, 0; 2014 QZ₃₀₈, 4, 1, 0; 2014 QQ₃₂₂, 4, 1, 0; 2014 QL₃₂₃, 4, 1, 0; 2014 QD₃₂₆, 4, 1, 0; 2014 QV₃₃₅, 3, 1, 0; 2014 QB₃₃₉, 4, 1, 0; 2014 QH₃₄₈, 4, 1, 0; 2014 QE₃₅₂, 4, 1, 0; 2014 QB₃₅₉, 4, 1, 0; 2014 QE₃₆₁, 4, 1, 0; 2014 QR₃₇₁, 4, 1, 0; 2014 QT₃₇₂, 4, 1, 0; 2014 QX₃₇₄, 4, 1, 0; 2014 QU₃₉₅, 4, 1, 0; 2014 QC₃₉₆, 4, 1, 0; 2014 QR₃₉₉, 4, 1, 0; 2014 QT₃₉₉, 4, 1, 0; 2014 QG₄₀₄, 4, 1, 0; 2014 QF₄₀₈, 8, 1, 0; 2014 QG₄₀₉, 4, 1, 0; 2014 QH₄₁₅, 4, 1, 0; 2014 QS₄₁₆, 8, 1, 0; 2014 QW₄₁₇, 3, 1, 0; 2014 QV₄₁₉, 4, 1, 0; 2014 QN₄₂₇, 4, 1, 0; 2014 QZ₄₃₀, 4, 1, 0; 2014 QG₄₃₃, 3, 1, 0; 2014 QT₄₃₄, 3, 1, 0; 2014 QJ₄₃₇, 4, 1, 0; 2014 QO₄₄₃, 4, 1, 0; 2014 QV₄₄₃, 4, 1, 0; 2014 QY₄₅₃, 4, 1, 0; 2014 QL₄₅₇, 4, 1, 0; 2014 QH₄₆₃, 4, 1, 0; 2014 QU₄₇₂, 4, 1, 0;

2014 QO₄₇₅, 4, 1, 0; 2014 QS₄₇₉, 3, 1, 0; 2014 QT₄₈₁, 4, 1, 0; 2014 QJ₄₈₄, 4, 1, 0; 2014 QU₄₈₄, 4, 1, 0; 2014 QN₄₈₅, 4, 1, 0; 2014 QD₄₈₇, 4, 1, 0; 2014 QK₄₈₉, 4, 1, 0; 2014 QS₄₉₄, 4, 1, 0; 2014 QF₅₀₁, 4, 1, 0; 2014 QO₅₀₃, 4, 1, 0; 2014 QD₅₀₄, 4, 1, 0; 2014 QZ₅₀₇, 4, 1, 0; 2014 QT₅₀₈, 11, 2, 0; 2014 QL₅₀₉, 4, 1, 0; 2014 QB₅₁₀, 8, 2, 7; 2014 QJ₅₁₁, 4, 1, 0; 2014 QV₅₁₁, 4, 1, 0; 2014 QF₅₁₂, 8, 2, 2; 2014 QT₅₁₃, 4, 1, 0; 2014 QV₅₁₃, 4, 1, 0; 2014 QG₅₁₄, 4, 1, 0; 2014 QZ₅₁₅, 4, 1, 0; 2014 QG₅₂₀, 4, 1, 0; 2014 QE₅₂₁, 4, 1, 0; 2014 QS₅₂₁, 4, 1, 0; 2014 QR₅₂₃, 4, 1, 0; 2014 QA₅₂₄, 3, 1, 0; 2014 QV₅₂₅, 4, 1, 0; 2014 QL₅₂₉, 4, 1, 0; 2014 QP₅₂₉, 4, 1, 0; 2014 QN₅₃₂, 8, 1, 0; 2014 QT₅₃₂, 4, 1, 0; 2014 QN₅₃₄, 4, 1, 0; 2014 QC₅₃₆, 4, 1, 0; 2014 QF₅₄₁, 4, 1, 0; 2014 QL₅₄₁, 3, 1, 0; 2014 QR₅₄₁, 4, 1, 0; 2014 QV₅₄₂, 4, 1, 0; 2014 QC₅₄₅, 4, 1, 0; 2014 QS₅₄₅, 3, 1, 0; 2014 QT₅₄₅, 3, 1, 0; 2014 QJ₅₄₇, 4, 1, 0; 2014 QO₅₄₈, 4, 1, 0; 2014 QT₅₄₈, 4, 1, 0; 2014 QV₅₄₈, 4, 1, 0; 2014 QV₅₄₉, 8, 2, 63; 2014 QY₅₅₁, 4, 1, 0; 2014 QF₅₅₃, 4, 1, 0; 2014 QF₅₅₅, 4, 1, 0; 2014 QU₅₅₆, 8, 2, 2; 2014 QY₅₅₇, 4, 1, 0; 2014 QN₅₆₀, 4, 1, 0; 2014 QQ₅₆₀, 4, 1, 0; 2014 QW₅₆₀, 4, 1, 0; 2014 QY₅₆₁, 4, 1, 0; 2014 QA₅₆₃, 4, 1, 0; 2014 QF₅₆₃, 4, 1, 0; 2014 QK₅₆₄, 4, 1, 0; 2014 QA₅₇₀, 4, 1, 0; 2014 QX₅₇₀, 4, 1, 0; 2014 QJ₅₇₁, 4, 1, 0; 2014 QV₅₇₁, 4, 1, 0; 2014 QZ₅₇₁, 4, 1, 0; 2014 QW₅₇₂, 4, 1, 0; 2014 QR₅₇₃, 3, 1, 0; 2014 QT₅₇₃, 7, 1, 0; 2014 QS₅₇₅, 8, 2, 25; 2014 QX₅₇₅, 8, 2, 66; 2014 QB₅₇₇, 4, 1, 0; 2014 QU₅₇₈, 3, 1, 0; 2014 QO₅₈₂, 4, 1, 0; 2014 QR₅₈₄, 4, 1, 0; 2014 QO₅₈₅, 4, 1, 0; 2014 QU₅₈₅, 4, 1, 0; 2014 QU₅₈₇, 4, 1, 0; 2014 QF₅₉₉, 4, 1, 0; 2014 QD₆₀₁, 4, 1, 0; 2014 QL₆₀₂, 4, 1, 0; 2014 QB₆₀₃, 4, 1, 0; 2014 QO₆₀₃, 4, 1, 0; 2014 QZ₆₀₇, 4, 1, 0; 2014 QB₆₀₈, 4, 1, 0; 2014 QZ₆₀₉, 4, 1, 0; 2014 QZ₆₁₃, 3, 1, 0; 2014 QQ₆₁₅, 4, 1, 0; 2014 QU₆₁₅, 4, 1, 0; 2014 QU₆₁₆, 4, 1, 0; 2014 QA₆₁₇, 3, 1, 0; 2014 RU₁₀, 3, 1, 0; 2014 RZ₁₅, 8, 1, 0; 2014 RV₁₉, 4, 1, 0; 2014 RR₂₃, 4, 1, 0; 2014 RS₂₉, 4, 1, 0; 2014 RE₃₂, 4, 1, 0; 2014 RE₄₀, 4, 1, 0; 2014 RQ₄₄, 4, 1, 0; 2014 RE₄₆, 4, 1, 0; 2014 RW₅₁, 4, 1, 0; 2014 RB₅₃, 4, 1, 0; 2014 RB₅₇, 8, 1, 0; 2014 RT₅₇, 4, 1, 0; 2014 RL₆₀, 4, 1, 0; 2014 RR₇₃, 4, 1, 0; 2014 RG₇₄, 4, 1, 0; 2014 RV₇₄, 4, 1, 0; 2014 RR₇₆, 4, 1, 0; 2014 RJ₇₇, 4, 1, 0; 2014 RB₈₂, 8, 2, 40; 2014 RL₈₄, 3, 1, 0; 2014 RB₈₅, 4, 1, 0; 2014 RS₈₅, 4, 1, 0; 2014 RA₈₆, 4, 1, 0; 2014 RH₈₆, 4, 1, 0; 2014 RR₈₈, 4, 1, 0; 2014 RA₈₉, 4, 1, 0; 2014 RQ₈₉, 4, 1, 0; 2014 RY₈₉, 4, 1, 0; 2014 RB₉₂, 4, 1, 0; 2014 RU₉₄, 4, 1, 0; 2014 RU₉₅, 4, 1, 0; 2014 RV₉₅, 4, 1, 0; 2014 RH₉₇, 4, 1, 0; 2014 RP₉₇, 4, 1, 0; 2014 RS₉₇, 4, 1, 0; 2014 RV₉₇, 4, 1, 0; 2014 RH₉₇, 4, 1, 0; 2014 SD₃, 3, 1, 0; 2014 SE₇, 4, 1, 0; 2014 SG₉, 4, 1, 0; 2014 SC₁₀, 3, 1, 0; 2014 SS₁₁, 4, 1, 0; 2014 SR₁₃, 4, 1, 0; 2014 SU₁₄, 4, 1, 0; 2014 SR₁₅, 8, 1, 0; 2014 SS₁₆, 4, 1, 0; 2014 SG₂₈, 4, 1, 0; 2014 SZ₂₉, 4, 1, 0; 2014 ST₃₃, 4, 1, 0; 2014 SN₃₆, 4, 1, 0; 2014 SA₃₇, 4, 1, 0; 2014 SW₄₂, 4, 1, 0; 2014 SJ₅₀, 4, 1, 0; 2014 SW₅₀, 4, 1, 0; 2014 SE₅₂, 4, 1, 0; 2014 SJ₅₄, 4, 1, 0; 2014 SE₅₇, 3, 1, 0; 2014 SY₆₅, 4, 1, 0; 2014 ST₇₀, 4, 1, 0; 2014 SG₇₄, 3, 1, 0; 2014 SY₇₇, 4, 1, 0; 2014 SD₇₈, 8, 2, 60; 2014 SP₈₂, 4, 1, 0; 2014 SH₈₆, 4, 1, 0; 2014 SS₈₈, 8, 1, 0; 2014 SN₉₁, 4, 1, 0; 2014 SL₉₂, 4, 1, 0; 2014 SK₉₄, 8, 2, 13; 2014 SQ₉₄, 4, 1, 0; 2014 SX₉₈, 4, 1, 0; 2014 SG₁₀₁, 4, 1, 0; 2014 SL₁₀₃, 4, 1, 0; 2014 SF₁₀₄, 4, 1, 0; 2014 SW₁₀₅, 4, 1, 0; 2014 ST₁₁₃, 4, 1, 0; 2014 SO₁₁₄, 4, 1, 0; 2014 SA₁₂₃, 8, 2, 2; 2014 SJ₁₂₅, 8, 1, 0; 2014 SK₁₂₇, 4, 1, 0; 2014 SD₁₂₉, 4, 1, 0; 2014 SX₁₂₉, 4, 1, 0; 2014 SU₁₃₇, 4, 1, 0; 2014 SQ₁₃₈, 8, 2, 34; 2014 SA₁₃₉, 4, 1, 0; 2014 SH₁₃₉, 4, 1, 0; 2014 SR₁₃₉, 4, 1, 0; 2014 SH₁₄₃, 3, 1, 0; 2014 SX₁₄₇, 4, 1, 0; 2014 SY₁₅₁, 3, 1, 0; 2014 SR₁₅₃, 11, 3, 66; 2014 SB₁₅₇, 8, 2, 63; 2014 SC₁₅₈, 12, 3, 74; 2014 SV₁₆₁, 4, 1, 0; 2014 SE₁₇₁, 4, 1, 0; 2014 SJ₁₇₁, 4, 1, 0; 2014 SD₁₇₄, 4, 1, 0; 2014 SJ₁₇₈, 4, 1, 0; 2014 SM₁₈₅, 4, 1, 0; 2014 SU₁₈₈, 4, 1, 0; 2014 SJ₁₉₀, 4, 1, 0; 2014 SB₁₉₆, 4, 1, 0; 2014 SK₁₉₇, 4, 1, 0; 2014 SR₂₀₂, 4, 1, 0; 2014 SS₂₁₂, 8, 2, 1; 2014 SP₂₂₁, 4, 1, 0; 2014 SG₂₂₆, 4, 1, 0; 2014 SB₂₂₉, 4, 1, 0; 2014 SF₂₅₂, 8, 2,

1, 0; 2014 TN₅₃, 4, 1, 0; 2014 TG₆₀, 8, 2, 63; 2014 TJ₆₀, 4, 1, 0; 2014 TZ₆₀, 4, 1, 0; 2014 TS₆₇, 4, 1, 0; 2014 TK₇₇, 4, 1, 0; 2014 TE₇₉, 3, 1, 0; 2014 TW₈₄, 4, 1, 0; 2014 TE₈₇, 4, 1, 0; 2014 TA₈₈, 3, 1, 0; 2014 TY₈₈, 4, 1, 0; 2014 TP₉₆, 4, 1, 0; 2014 TZ₉₇, 4, 1, 0; 2014 TW₉₈, 4, 1, 0; 2014 TG₁₀₁, 4, 1, 0; 2014 TD₁₀₂, 4, 1, 0; 2014 TS₁₀₂, 4, 1, 0; 2014 TO₁₀₄, 4, 1, 0; 2014 TW₁₀₄, 4, 1, 0; 2014 TZ₁₀₅, 4, 1, 0; 2014 TK₁₀₆, 4, 1, 0; 2014 TY₁₀₇, 8, 2, 7; 2014 TA₁₀₈, 4, 1, 0; 2014 TJ₁₀₉, 4, 1, 0; 2014 TV₁₀₉, 4, 1, 0; 2014 TB₁₁₂, 4, 1, 0; 2014 TR₁₁₃, 4, 1, 0; 2014 TS₁₁₃, 3, 1, 0; 2014 TC₁₁₄, 4, 1, 0; 2014 TM₁₁₄, 4, 1, 0; 2014 TX₁₁₄, 4, 1, 0; 2014 TM₁₁₅, 4, 1, 0; 2014 TR₁₁₈, 4, 1, 0; 2014 TJ₁₁₉, 3, 1, 0; 2014 TD₁₂₄, 4, 1, 0; 2014 TD₁₂₅, 4, 1, 0; 2014 TS₁₂₇, 4, 1, 0; 2014 TG₁₂₈, 4, 1, 0; 2014 TS₁₂₈, 4, 1, 0; 2014 TY₁₂₈, 4, 1, 0; 2014 TB₁₂₉, 4, 1, 0; 2014 TU₁₂₉, 4, 1, 0; 2014 TW₁₂₉, 4, 1, 0; 2014 TY₁₂₉, 4, 1, 0; 2014 TB₁₃₀, 4, 1, 0; 2014 TC₁₃₀, 7, 2, 1775; 2014 TJ₁₃₀, 4, 1, 0; 2014 TK₁₃₀, 4, 1, 0; 2014 TO₁₃₀, 4, 1, 0; 2014 TP₁₃₀, 4, 1, 0; 2014 TQ₁₃₀, 3, 1, 0; 2014 TR₁₃₀, 4, 1, 0; 2014 TT₁₃₀, 4, 1, 0; 2014 TU₁₃₀, 4, 1, 0; 2014 TV₁₃₀, 8, 2, 31; 2014 UM₄, 4, 1, 0; 2014 UM₃, 4, 1, 0; 2014 UT₈, 4, 1, 0; 2014 UX₁₀, 4, 1, 0; 2014 UH₁₂, 8, 2, 2; 2014 UY₁₂, 4, 1, 0; 2014 UG₁₆, 4, 1, 0; 2014 UM₁₆, 4, 1, 0; 2014 US₁₇, 4, 1, 0; 2014 US₁₉, 4, 1, 0; 2014 UB₂₀, 4, 1, 0; 2014 UC₄₁, 3, 1, 0; 2014 UP₄₅, 3, 1, 0; 2014 UW₄₆, 4, 1, 0; 2014 UQ₅₂, 12, 3, 79; 2014 UO₅₂, 4, 1, 0; 2014 UO₅₅, 4, 1, 0; 2014 US₅₈, 4, 1, 0; 2014 UQ₆₂, 4, 1, 0; 2014 UC₇₁, 4, 1, 0; 2014 UL₇₂, 3, 1, 0; 2014 UK₇₃, 4, 1, 0; 2014 UP₇₃, 11, 2, 66; 2014 UB₇₄, 4, 1, 0; 2014 UC₇₄, 4, 1, 0; 2014 UD₇₇, 4, 1, 0; 2014 UY₇₈, 8, 2, 63; 2014 UW₈₆, 7, 2, 19; 2014 UY₈₈, 4, 1, 0; 2014 UU₁₀₂, 4, 1, 0; 2014 UO₁₀₃, 4, 1, 0; 2014 UH₁₀₆, 4, 1, 0; 2014 UV₁₀₆, 4, 1, 0; 2014 UB₁₁₁, 4, 1, 0; 2014 UP₁₁₂, 4, 1, 0; 2014 UD₁₁₃, 8, 2, 80; 2014 UO₁₁₅, 7, 2, 28; 2014 UF₁₂₀, 4, 1, 0; 2014 UE₁₂₂, 3, 1, 0; 2014 UO₁₂₄, 4, 1, 0; 2014 UJ₁₃₀, 4, 1, 0; 2014 UM₁₃₀, 8, 1, 0; 2014 UX₁₃₀, 4, 1, 0; 2014 UF₁₃₅, 4, 1, 0; 2014 UE₁₃₇, 4, 1, 0; 2014 UR₁₄₀, 4, 1, 0; 2014 UH₁₄₄, 12, 2, 1; 2014 UN₁₄₄, 4, 1, 0; 2014 US₁₄₄, 4, 1, 0; 2014 UA₁₄₆, 4, 1, 0; 2014 UL₁₄₇, 4, 1, 0; 2014 UH₁₄₉, 12, 2, 66; 2014 UO₁₅₀, 4, 1, 0; 2014 UH₁₅₉, 4, 1, 0; 2014 UM₁₅₉, 4, 1, 0; 2014 UO₁₆₁, 4, 1, 0; 2014 UA₁₆₅, 4, 1, 0; 2014 UP₁₆₅, 4, 1, 0; 2014 UG₁₇₃, 4, 1, 0; 2014 UW₁₇₃, 4, 1, 0; 2014 US₁₇₄, 4, 1, 0; 2014 UP₁₈₂, 4, 1, 0; 2014 UO₁₈₄, 4, 1, 0; 2014 UK₁₈₅, 4, 1, 0; 2014 UL₁₈₆, 4, 1, 0; 2014 UB₁₈₈, 4, 1, 0; 2014 UR₁₉₁, 4, 1, 0; 2014 UP₁₉₆, 4, 1, 0; 2014 US₂₀₀, 4, 1, 0; 2014 UQ₂₀₅, 4, 1, 0; 2014 UQ₂₁₀, 4, 1, 0; 2014 UM₂₂₄, 4, 1, 0; 2014 UN₂₂₆, 4, 1, 0; 2014 UT₂₂₆, 4, 1, 0; 2014 UC₂₄₃, 4, 1, 0; 2014 UP₂₄₄, 4, 1, 0; 2014 UT₂₄₅, 8, 1, 0; 2014 UD₂₄₇, 4, 1, 0; 2014 UZ₂₅₀, 4, 1, 0; 2014 UP₂₅₁, 4, 1, 0; 2014 UR₂₅₁, 4, 1, 0; 2014 UY₂₅₂, 4, 1, 0; 2014 UF₂₅₃, 4, 1, 0; 2014 UZ₂₅₃, 4, 1, 0; 2014 UC₂₅₄, 4, 1, 0; 2014 UE₂₅₄, 4, 1, 0; 2014 UN₂₅₄, 4, 1, 0; 2014 UX₂₅₄, 4, 1, 0; 2014 US₂₅₆, 4, 1, 0; 2014 UT₂₅₆, 4, 1, 0; 2014 UN₂₅₉, 4, 1, 0; 2014 UF₂₆₀, 4, 1, 0; 2014 UL₂₆₀, 4, 1, 0; 2014 UZ₂₆₃, 4, 1, 0; 2014 UM₂₆₄, 4, 1, 0; 2014 UO₂₆₅, 3, 1, 0; 2014 UB₂₆₇, 4, 1, 0; 2014 UH₂₆₇, 4, 1, 0; 2014 UT₂₆₇, 4, 1, 0; 2014 UA₂₆₉, 8, 2, 1769; 2014 UL₂₆₉, 4, 1, 0; 2014 UP₂₆₉, 4, 1, 0; 2014 UT₂₇₀, 4, 1, 0; 2014 UE₂₇₄, 8, 2, 7; 2014 UW₂₇₄, 4, 1, 0; 2014 UQ₂₇₆, 3, 1, 0; 2014 UU₂₇₆, 8, 1, 0; 2014 UD₂₇₇, 4, 1, 0; 2014 UE₂₈₀, 4, 1, 0; 2014 UF₂₈₂, 8, 1, 0; 2014 UZ₂₈₉, 4, 1, 0; 2014 UC₂₉₀, 4, 1, 0; 2014 UJ₂₉₁, 4, 1, 0; 2014 UG₂₉₆, 4, 1, 0; 2014 US₃₀₇, 12, 2, 25; 2014 UN₃₀₈, 8, 2, 61; 2014 UR₃₀₈, 4, 1, 0; 2014 UX₃₀₈, 4, 1, 0; 2014 UB₃₀₉, 8, 2, 978; 2014 UC₃₀₉, 4, 1, 0; 2014 UE₃₀₉, 4, 1, 0; 2014 UF₃₀₉, 4, 1, 0; 2014 UH₃₀₉, 8, 2, 1769; 2014 UJ₃₀₉, 4, 1, 0; 2014 UL₃₀₉, 4, 1, 0; 2014 UM₃₀₉, 7, 2, 7; 2014 UN₃₀₉, 4, 1, 0; 2014 UO₃₀₉, 4, 1, 0; 2014 UU₃₀₉, 4, 1, 0; 2014 UW₃₀₉, 4, 1, 0; 2014 UX₃₀₉, 4, 1, 0; 2014 UZ₃₀₉, 3, 1, 0; 2014 UH₃₁₀, 4, 1, 0; 2014 UJ₃₁₀, 4, 1, 0; 2014 VV₆, 8, 2, 1; 2014 VN₁₂, 4, 1, 0; 2014 VY₂₀, 4, 1, 0; 2014 VB₂₉, 4, 1, 0; 2014 VP₂₉, 4, 1, 0; 2014 VH₃₀, 4, 1, 0; 2014 VG₄₀, 4, 1, 0; 2014 WY₄, 1, 0; 2014 WN₁₄, 4, 1, 0; 2014 WD₁₅, 4, 1, 0; 2014 WZ₁₅, 7, 2, 34; 2014 WO₂₃, 4, 1, 0; 2014 WN₂₆, 4, 1, 0; 2014 WZ₂₆, 4, 1, 0; 2014 WK₂₇, 4, 1, 0; 2014 WS₃₀, 4, 1, 0; 2014 WE₃₆, 4, 1, 0; 2014 WF₃₆, 4, 1, 0; 2014 WX₃₆, 3, 1, 0; 2014 WC₃₈, 4, 1, 0; 2014 WS₃₉, 4, 1, 0; 2014 WY₄₁, 4, 1, 0; 2014 WA₄₃, 4, 1, 0; 2014 WE₄₆, 4, 1, 0; 2014 WF₅₅, 4, 1, 0; 2014 WX₅₅, 4, 1, 0; 2014 WC₅₈, 4, 1, 0; 2014 WL₅₈, 4, 1, 0; 2014 WW₆₆, 4, 1, 0; 2014 WA₇₅, 4, 1, 0; 2014 WT₇₅, 4, 1, 0; 2014 WG₇₇, 4, 1, 0; 2014 WU₇₇, 3, 1, 0; 2014 WK₇₈, 4, 1, 0; 2014 WK₇₉, 8, 2, 7; 2014 WA₈₁, 4, 1, 0; 2014 WJ₈₁, 8, 2, 474; 2014 WF₈₅, 8, 1, 0; 2014 WU₈₈, 4, 1, 0; 2014 WA₈₉, 8, 1, 0; 2014 WO₈₉, 8, 2, 2; 2014 WD₉₀, 4, 1, 0; 2014 WU₉₂, 4, 1, 0; 2014 WU₉₈, 8, 2, 1808; 2014 WR₉₉, 4, 1, 0; 2014 WR₁₀₀, 4, 1, 0; 2014 WB₁₀₃, 8, 2, 4; 2014 WM₁₀₉, 4, 1, 0; 2014 WA₁₁₆, 4, 1, 0; 2014 WB₁₁₈, 8, 2, 66; 2014 WV₁₁₉, 4, 1, 0; 2014 WF₁₂₂, 4, 1, 0; 2014 WR₁₂₅, 4, 1, 0; 2014 WZ₁₂₇, 4, 1, 0; 2014 WO₁₃₁, 4, 1, 0; 2014 WX₁₃₁, 4, 1, 0; 2014 WG₁₃₄, 4, 1, 0; 2014 WR₁₄₀, 3, 1, 0; 2014 WA₁₄₂, 4, 1, 0; 2014 WV₁₄₂, 4, 1, 0; 2014 WZ₁₄₂, 4, 1, 0; 2014 WW₁₄₆, 4, 1, 0; 2014 WQ₁₄₇, 4, 1, 0; 2014 WK₁₄₈, 4, 1, 0; 2014 WB₁₄₉, 12, 2, 7; 2014 WX₁₄₉, 4, 1, 0; 2014 WC₁₅₂, 4, 1, 0; 2014 WZ₁₅₃, 3, 1, 0; 2014 WN₁₅₄, 4, 1, 0; 2014 WN₁₅₅, 12, 2, 61; 2014 WF₁₅₅, 4, 1, 0; 2014 WQ₁₅₉, 4, 1, 0; 2014 WM₁₆₂, 4, 1, 0; 2014 WR₁₆₄, 4, 1, 0; 2014 WY₁₇₀, 3, 1, 0; 2014 WN₁₇₂, 4, 1, 0; 2014 WZ₁₇₅, 4, 1, 0; 2014 WF₁₇₇, 4, 1, 0; 2014 WQ₁₈₂, 8, 1, 0; 2014 WK₁₈₄, 4, 1, 0; 2014 WU₁₉₂, 4, 1, 0; 2014 WQ₁₉₅, 4, 1, 0; 2014 WZ₁₉₅, 4, 1, 0; 2014 WX₁₉₆, 4, 1, 0; 2014 WH₁₉₈, 4, 1, 0; 2014 WC₂₀₄, 4, 1, 0; 2014 WB₂₀₅, 4, 1, 0; 2014 WV₂₀₉, 4, 1, 0; 2014 WT₂₁₃, 4, 1, 0; 2014 WK₂₁₆, 4, 1, 0; 2014 WC₂₂₀, 4, 1, 0; 2014 WD₂₂₁, 4, 1, 0; 2014 WC₂₂₅, 4, 1, 0; 2014 WR₂₃₂, 4, 1, 0; 2014 WW₂₃₂, 4, 1, 0; 2014 WC₂₄₀, 4, 1, 0; 2014 WL₂₄₆, 4, 1, 0; 2014 WZ₂₄₈, 4, 1, 0; 2014 WU₂₄₉, 4, 1, 0; 2014 WJ₂₅₆, 4, 1, 0; 2014 WT₂₅₆, 4, 1, 0; 2014 WJ₂₅₈, 4, 1, 0; 2014 WE₂₆₀, 3, 1, 0; 2014 WG₂₆₂, 4, 1, 0; 2014 WT₂₇₄, 4, 1, 0; 2014 WL₂₇₆, 8, 1, 0; 2014 WY₂₇₉, 3, 1, 0; 2014 WN₂₈₃, 8, 2, 64; 2014 WG₂₈₆, 3, 1, 0; 2014 WS₂₈₇, 4, 1, 0; 2014 WT₂₉₀, 4, 1, 0; 2014 WT₂₉₇, 8, 2, 2; 2014 WU₂₉₈, 4, 1, 0; 2014 WZ₃₀₅, 7, 2, 63; 2014 WD₃₀₆, 8, 2, 62; 2014 WM₃₁₁, 4, 1, 0; 2014 WY₃₁₁, 4, 1, 0; 2014 WH₃₂₇, 4, 1, 0; 2014 WV₃₂₇, 4, 1, 0; 2014 WD₃₃₇, 4, 1, 0; 2014 WB₃₄₁, 3, 1, 0; 2014 WD₃₄₃,

4, 1, 0; 2014 WG₃₄₇, 4, 1, 0; 2014 WS₃₅₀, 4, 1, 0; 2014 WG₃₅₁, 8, 2, 30; 2014 WK₃₅₇, 4, 1, 0; 2014 WF₃₆₉, 4, 1, 0; 2014 WP₃₇₅, 4, 1, 0; 2014 WB₃₇₇, 4, 1, 0; 2014 WE₃₈₀, 4, 1, 0; 2014 WZ₃₈₂, 4, 1, 0; 2014 WV₃₈₄, 4, 1, 0; 2014 WC₃₈₉, 4, 1, 0; 2014 WC₃₉₂, 8, 2, 386; 2014 WJ₃₉₈, 4, 1, 0; 2014 WC₄₀₆, 4, 1, 0; 2014 WL₄₀₆, 4, 1, 0; 2014 WO₄₀₈, 4, 1, 0; 2014 WR₄₀₈, 4, 1, 0; 2014 WV₄₀₉, 4, 1, 0; 2014 WT₄₁₃, 4, 1, 0; 2014 WY₄₁₉, 4, 1, 0; 2014 WG₄₂₀, 4, 1, 0; 2014 WE₄₂₅, 4, 1, 0; 2014 WD₄₃₂, 3, 1, 0; 2014 WQ₄₃₅, 4, 1, 0; 2014 WS₄₃₉, 4, 1, 0; 2014 WP₄₄₂, 4, 1, 0; 2014 WM₄₄₆, 4, 1, 0; 2014 WT₄₅₇, 4, 1, 0; 2014 WQ₄₅₉, 4, 1, 0; 2014 WJ₄₆₁, 4, 1, 0; 2014 WV₄₆₁, 4, 1, 0; 2014 WT₄₆₂, 4, 1, 0; 2014 WF₄₆₆, 4, 1, 0; 2014 WZ₄₆₉, 4, 1, 0; 2014 WJ₄₇₁, 4, 1, 0; 2014 WR₄₇₁, 3, 1, 0; 2014 WE₄₇₇, 4, 1, 0; 2014 WH₄₈₃, 4, 1, 0; 2014 WP₄₈₅, 8, 2, 2; 2014 WU₄₈₅, 4, 1, 0; 2014 WN₅₁₂, 4, 1, 0; 2014 WO₅₁₃, 4, 1, 0; 2014 WR₅₂₁, 8, 1, 0; 2014 WS₅₂₃, 7, 1, 0; 2014 WQ₅₂₄, 4, 1, 0; 2014 WY₅₂₅, 4, 1, 0; 2014 WO₅₂₉, 3, 1, 0; 2014 WS₅₄₀, 4, 1, 0; 2014 WM₅₄₃, 4, 1, 0; 2014 WV₅₄₄, 4, 1, 0; 2014 WH₅₄₅, 8, 1, 0; 2014 WU₅₄₅, 4, 1, 0; 2014 WV₅₄₅, 4, 1, 0; 2014 WR₅₄₉, 4, 1, 0; 2014 WT₅₄₉, 4, 1, 0; 2014 WD₅₅₀, 3, 1, 0; 2014 WK₅₅₀, 4, 1, 0; 2014 WP₅₅₁, 4, 1, 0; 2014 WD₅₅₂, 4, 1, 0; 2014 WJ₅₅₂, 8, 2, 61; 2014 WX₅₅₃, 4, 1, 0; 2014 WE₅₅₉, 4, 1, 0; 2014 WP₅₅₉, 4, 1, 0; 2014 WV₅₅₉, 4, 1, 0; 2014 WW₅₅₉, 4, 1, 0; 2014 WH₅₆₀, 4, 1, 0; 2014 WE₅₆₂, 4, 1, 0; 2014 WZ₅₆₃, 4, 1, 0; 2014 WE₅₆₄, 7, 2, 46; 2014 WU₅₆₅, 4, 1, 0; 2014 WE₅₆₆, 4, 1, 0; 2014 WO₅₆₆, 4, 1, 0; 2014 WZ₅₆₈, 12, 3, 32; 2014 WS₅₇₂, 8, 2, 63; 2014 WU₅₇₃, 3, 1, 0; 2014 WX₅₇₃, 4, 1, 0; 2014 WH₅₇₅, 4, 1, 0; 2014 WW₅₇₆, 4, 1, 0; 2014 WO₅₇₇, 4, 1, 0; 2014 WM₅₇₈, 4, 1, 0; 2014 WO₅₇₉, 8, 2, 39; 2014 WE₅₈₀, 4, 1, 0; 2014 WG₅₈₀, 4, 1, 0; 2014 WB₅₈₁, 4, 1, 0; 2014 WD₅₈₁, 4, 1, 0; 2014 WT₅₈₂, 7, 2, 1; 2014 WZ₅₈₂, 8, 1, 0; 2014 WL₅₈₄, 8, 2, 2; 2014 WR₅₈₄, 4, 1, 0; 2014 WG₅₈₆, 4, 1, 0; 2014 WD₅₈₇, 4, 1, 0; 2014 WP₅₈₇, 4, 1, 0; 2014 WR₅₈₇, 4, 1, 0; 2014 WR₅₈₈, 4, 1, 0; 2014 WQ₅₉₀, 4, 1, 0; 2014 WW₅₉₂, 4, 1, 0; 2014 WZ₅₉₄, 4, 1, 0; 2014 WX₅₉₅, 4, 1, 0; 2014 WM₅₉₇, 4, 1, 0; 2014 WC₅₉₈, 4, 1, 0; 2014 WH₅₉₈, 4, 1, 0; 2014 WS₅₉₈, 4, 1, 0; 2014 WR₅₉₈, 4, 1, 0; 2014 WJ₅₉₉, 4, 1, 0; 2014 WL₅₉₉, 8, 2, 27; 2014 WP₅₉₉, 8, 2, 38; 2014 WT₆₀₁, 4, 1, 0; 2014 WN₆₀₂, 3, 1, 0; 2014 WY₆₀₂, 4, 1, 0; 2014 WZ₆₀₂, 4, 1, 0; 2014 WQ₆₀₃, 4, 1, 0; 2014 WW₆₀₃, 4, 1, 0; 2014 WW₆₀₄, 4, 1, 0; 2014 WS₆₀₅, 4, 1, 0; 2014 WP₆₀₆, 4, 1, 0; 2014 WS₆₀₆, 4, 1, 0; 2014 WC₆₀₇, 4, 1, 0; 2014 WJ₆₀₇, 4, 1, 0; 2014 WR₆₀₇, 8, 2, 1; 2014 WS₆₀₇, 4, 1, 0; 2014 WW₆₀₇, 4, 1, 0; 2014 WZ₆₀₇, 3, 1, 0; 2014 WT₆₀₈, 4, 1, 0; 2014 WV₆₀₈, 8, 2, 63; 2014 WP₆₁₀, 4, 1, 0; 2014 WR₆₁₀, 4, 1, 0; 2014 WW₆₁₀, 4, 1, 0; 2014 WT₆₁₂, 4, 1, 0; 2014 WZ₆₁₃, 4, 1, 0; 2014 WJ₆₁₄, 4, 1, 0; 2014 WW₆₁₆, 4, 1, 0; 2014 WN₆₁₇, 8, 1, 0; 2014 WS₆₁₇, 4, 1, 0; 2014 WT₆₁₇, 4, 1, 0; 2014 WY₆₁₇, 4, 1, 0; 2014 WB₆₁₈, 4, 1, 0; 2014 WL₆₁₈, 4, 1, 0; 2014 WO₆₁₈, 7, 2, 33; 2014 WJ₆₂₀, 4, 1, 0; 2014 WO₆₂₀, 4, 1, 0; 2014 WQ₆₂₀, 4, 1, 0; 2014 WD₆₂₁, 4, 1, 0; 2014 WF₆₂₁, 4, 1, 0; 2014 XE₃, 4, 1, 0; 2014 XR₃, 4, 1, 0; 2014 XB₉, 8, 1, 0; 2014 XV₁₁, 4, 1, 0; 2014 XC₁₂, 4, 1, 0; 2014 XH₁₃, 4, 1, 0; 2014 XV₁₃, 7, 1, 0; 2014 XK₁₅, 4, 1, 0; 2014 XD₁₈, 4, 1, 0; 2014 XP₂₂, 4, 1, 0; 2014 XF₂₄, 4, 1, 0; 2014 XN₃₁, 4, 1, 0; 2014 XG₃₃, 4, 1, 0; 2014 XW₃₄, 4, 1, 0; 2014 XX₃₄, 4, 1, 0; 2014 XM₃₅, 3, 1, 0; 2014 XS₃₅, 4, 1, 0; 2014 XH₄₇, 4, 1, 0; 2014 XG₅₁, 4, 1, 0; 2014 XU₅₁, 4, 1, 0; 2014 XF₅₃, 4, 1, 0; 2014 XP₅₄, 8, 2, 28; 2014 XX₅₄, 3, 1, 0; 2014 XE₅₆, 4, 1, 0; 2014 XO₅₇, 4, 1, 0; 2014 XT₅₇, 4, 1, 0; 2014 XL₅₈, 4, 1, 0; 2014 XM₅₈, 4, 1, 0; 2014 XP₆₀, 4, 1, 0; 2014 XE₆₁, 4, 1, 0; 2014 XL₆₁, 8, 2, 36; 2014 YL₁₀, 3, 1, 0; 2014 YN₁₂, 8, 2, 63; 2014 YB₁₅, 4, 1, 0; 2014 YA₁₇, 4, 1, 0; 2014 YJ₂₄, 4, 1, 0; 2014 YJ₂₆, 4, 1, 0; 2014 YV₃₀, 4, 1, 0; 2014 YZ₃₂, 4, 1, 0; 2014 YM₅₂, 3, 1, 0; 2014 YZ₅₉, 4, 1, 0; 2014 YJ₆₈, 4, 1, 0; 2014 YM₆₈, 4, 1, 0; 2014 YK₆₉, 4, 1, 0; 2014 YM₆₉, 3, 1, 0; 2014 YW₆₉, 8, 1, 0; 2014 YT₇₁, 4, 1, 0; 2014 YC₇₃, 4, 1, 0; 2014 YJ₇₃, 12, 2, 63; 2014 YQ₇₃, 4, 1, 0; 2014 YD₇₄, 4, 1, 0; 2014 YU₇₅, 4, 1, 0; 2014 YH₇₆, 4, 1, 0; 2014 YJ₇₆, 4, 1, 0; 2014 YU_{78</}

4, 1, 0; 2015 BF₁₂₉, 4, 1, 0; 2015 BD₁₃₃, 4, 1, 0; 2015 BJ₁₃₉, 8, 1, 0; 2015 BD₁₄₆, 4, 1, 0; 2015 BJ₁₄₈, 4, 1, 0; 2015 BX₁₅₀, 4, 1, 0; 2015 BN₁₅₁, 4, 1, 0; 2015 BS₁₅₂, 4, 1, 0; 2015 BZ₁₅₇, 4, 1, 0; 2015 BD₁₆₂, 4, 1, 0; 2015 BQ₁₆₃, 4, 1, 0; 2015 BU₁₆₈, 4, 1, 0; 2015 BA₁₇₁, 4, 1, 0; 2015 BW₁₇₇, 4, 1, 0; 2015 BD₁₈₀, 4, 1, 0; 2015 BS₁₉₀, 4, 1, 0; 2015 BY₁₉₆, 4, 1, 0; 2015 BN₂₀₀, 12, 2, 1; 2015 BH₂₀₉, 4, 1, 0; 2015 BJ₂₁₆, 4, 1, 0; 2015 BA₂₂₈, 4, 1, 0; 2015 BM₂₃₃, 4, 1, 0; 2015 BL₂₃₅, 4, 1, 0; 2015 BL₂₃₇, 4, 1, 0; 2015 BJ₂₄₃, 7, 2, 1; 2015 BU₂₆₀, 4, 1, 0; 2015 BJ₂₇₃, 4, 1, 0; 2015 BJ₂₇₉, 4, 1, 0; 2015 BS₂₉₀, 4, 1, 0; 2015 BT₂₉₆, 4, 1, 0; 2015 BF₃₁₂, 4, 1, 0; 2015 BH₃₁₂, 4, 1, 0; 2015 BQ₃₂₀, 4, 1, 0; 2015 BG₃₂₆, 4, 1, 0; 2015 BM₃₅₁, 4, 1, 0; 2015 BY₃₅₁, 4, 1, 0; 2015 BD₃₅₈, 4, 1, 0; 2015 BH₃₅₈, 4, 1, 0; 2015 BX₃₅₉, 4, 1, 0; 2015 BE₃₆₇, 7, 2, 27; 2015 BO₃₇₆, 4, 1, 0; 2015 BS₃₈₁, 4, 1, 0; 2015 BY₄₁₅, 4, 1, 0; 2015 BK₄₁₈, 4, 1, 0; 2015 BY₄₂₇, 4, 1, 0; 2015 BE₄₃₂, 4, 1, 0; 2015 BU₄₃₃, 4, 1, 0; 2015 BN₄₃₄, 4, 1, 0; 2015 BV₄₃₅, 4, 1, 0; 2015 BT₄₄₉, 4, 1, 0; 2015 BP₄₆₆, 8, 2, 60; 2015 BP₄₇₅, 4, 1, 0; 2015 BY₄₇₅, 3, 1, 0; 2015 BF₄₈₇, 4, 1, 0; 2015 BR₄₉₄, 4, 1, 0; 2015 BW₅₀₂, 4, 1, 0; 2015 BS₅₁₁, 4, 1, 0; 2015 BT₅₂₁, 4, 1, 0; 2015 BA₅₂₃, 4, 1, 0; 2015 BY₅₂₃, 4, 1, 0; 2015 BW₅₂₅, 4, 1, 0; 2015 BJ₅₂₉, 4, 1, 0; 2015 BL₅₂₉, 8, 1, 0; 2015 BH₅₄₈, 4, 1, 0; 2015 BY₅₅₃, 4, 1, 0; 2015 BP₅₅₄, 4, 1, 0; 2015 BA₅₆₉, 4, 1, 0; 2015 BE₅₆₉, 4, 1, 0; 2015 BG₅₆₉, 4, 1, 0; 2015 BE₅₇₀, 4, 1, 0; 2015 BS₅₇₃, 4, 1, 0; 2015 BR₅₈₁, 4, 1, 0; 2015 BJ₅₈₂, 4, 1, 0; 2015 BW₅₈₅, 4, 1, 0; 2015 BA₅₈₆, 4, 1, 0; 2015 BW₅₈₈, 12, 3, 31; 2015 BX₅₈₉, 4, 1, 0; 2015 BB₅₉₂, 4, 1, 0; 2015 BE₅₉₂, 4, 1, 0; 2015 BG₅₉₇, 4, 1, 0; 2015 BN₆₀₄, 4, 1, 0; 2015 BW₆₀₇, 4, 1, 0; 2015 BS₆₀₈, 4, 1, 0; 2015 BK₆₀₉, 4, 1, 0; 2015 BF₆₁₂, 4, 1, 0; 2015 BL₆₁₂, 4, 1, 0; 2015 BN₆₁₂, 3, 1, 0; 2015 BA₆₁₄, 4, 1, 0; 2015 BH₆₂₁, 4, 1, 0; 2015 BT₆₂₂, 7, 2, 1349; 2015 BL₆₂₃, 8, 1, 0; 2015 BN₆₂₃, 4, 1, 0; 2015 BP₆₂₃, 8, 2, 1; 2015 BX₆₂₃, 4, 1, 0; 2015 BH₆₂₄, 4, 1, 0; 2015 BJ₆₂₄, 4, 1, 0; 2015 BK₆₂₄, 4, 1, 0; 2015 BD₆₂₅, 4, 1, 0; 2015 BG₆₂₈, 4, 1, 0; 2015 BQ₆₂₈, 4, 1, 0; 2015 BS₆₂₈, 4, 1, 0; 2015 BG₆₂₈, 4, 1, 0; 2015 BB₆₂₉, 4, 1, 0; 2015 BE₆₂₉, 4, 1, 0; 2015 BH₆₂₉, 4, 1, 0; 2015 BL₆₂₉, 4, 1, 0; 2015 CE₅, 4, 1, 0; 2015 CV₁₄, 4, 1, 0; 2015 CO₂₂, 4, 1, 0; 2015 CC₂₉, 8, 2, 7; 2015 CG₆₀, 4, 1, 0; 2015 CY₆₉, 4, 1, 0; 2015 CG₇₇, 4, 1, 0; 2015 CU₇₇, 3, 1, 0; 2015 CX₇₈, 4, 1, 0; 2015 CD₇₉, 4, 1, 0; 2015 CU₈₂, 4, 1, 0; 2015 CY₈₂, 4, 1, 0; 2015 CR₈₇, 4, 1, 0; 2015 DG₅, 4, 1, 0; 2015 DN₆, 4, 1, 0; 2015 DO₇, 8, 1, 0; 2015 DZ₁₁, 4, 1, 0; 2015 DN₁₆, 4, 1, 0; 2015 DT₂₅, 4, 1, 0; 2015 DC₅₉, 4, 1, 0; 2015 DJ₆₁, 6, 1, 0; 2015 DR₆₂, 4, 1, 0; 2015 DA₆₇, 4, 1, 0; 2015 DR₆₈, 4, 1, 0; 2015 DW₇₅, 4, 1, 0; 2015 DR₇₇, 4, 1, 0; 2015 DY₉₁, 4, 1, 0; 2015 DO₁₀₄, 4, 1, 0; 2015 DN₁₀₆, 4, 1, 0; 2015 DN₁₃₈, 4, 1, 0; 2015 DQ₁₃₉, 4, 1, 0; 2015 DB₁₄₄, 4, 1, 0; 2015 DZ₁₄₄, 4, 1, 0; 2015 DB₁₄₅, 4, 1, 0; 2015 DV₁₄₈, 4, 1, 0; 2015 DF₁₅₉, 4, 1, 0; 2015 DP₁₆₉, 4, 1, 0; 2015 DF₁₇₄, 3, 1, 0; 2015 DG₁₇₄, 4, 1, 0; 2015 DT₁₈₂, 4, 1, 0; 2015 DC₁₈₃, 4, 1, 0; 2015 DU₁₈₆, 4, 1, 0; 2015 DD₁₈₉, 4, 1, 0; 2015 DF₁₉₁, 8, 2, 7; 2015 DR₂₁₇, 4, 1, 0; 2015 DA₂₅₂, 4, 1, 0; 2015 DB₂₅₃, 4, 1, 0; 2015 DS₂₅₆, 8, 2, 25; 2015 DL₂₅₈, 8, 1, 0; 2015 DF₂₅₉, 4, 1, 0; 2015 DU₂₇₁, 3, 1, 0; 2015 DD₂₇₆, 8, 1, 0; 2015 DQ₂₈₃, 4, 1, 0; 2015 DQ₂₈₇, 4, 1, 0; 2015 DR₂₈₈, 4, 1, 0; 2015 DM₂₈₉, 4, 1, 0; 2015 DB₂₉₁, 4, 1, 0; 2015 DU₂₉₅, 4, 1, 0; 2015 DP₂₉₉, 4, 1, 0; 2015 DV₂₉₉, 4, 1, 0; 2015 DJ₃₀₂, 3, 1, 0; 2015 DN₃₀₂, 3, 1, 0; 2015 DA₃₁₁, 4, 1, 0; 2015 DK₃₁₆, 4, 1, 0; 2015 DM₃₁₈, 4, 1, 0; 2015 DP₃₃₄, 4, 1, 0; 2015 DG₃₄₆, 4, 1, 0; 2015 DR₃₄₈, 4, 1, 0; 2015 DQ₃₄₉, 4, 1, 0; 2015 DC₃₆₀, 7, 2, 7; 2015 DQ₃₆₈, 8, 2, 30; 2015 DT₃₆₈, 4, 1, 0; 2015 DU₃₆₈, 4, 1, 0; 2015 DV₃₆₈, 4, 1, 0; 2015 DZ₃₆₈, 4, 1, 0; 2015 DC₃₆₉, 3, 1, 0; 2015 EH₂₃, 4, 1, 0; 2015 EF₄₈, 4, 1, 0; 2015 EU₇₁, 8, 2, 17; 2015 EZ₇₇, 4, 1, 0; 2015 ED₇₈, 4, 1, 0; 2015 EY₈₀, 4, 1, 0; 2015 FN₅, 3, 1, 0; 2015 FP₆, 4, 1, 0; 2015 FW₁₅, 4, 1, 0; 2015 FP₂₁, 4, 1, 0; 2015 FQ₂₄, 4, 1, 0; 2015 FV₂₉, 4, 1, 0; 2015 FE₆₁, 4, 1, 0; 2015 FF₆₃, 4, 1, 0; 2015 FU₆₉, 4, 1, 0; 2015 FA₇₁, 7, 2, 2; 2015 FX₉₃, 4, 1, 0; 2015 FV₁₀₂, 4, 1, 0; 2015 FO₁₀₅, 4, 1, 0; 2015 FQ₁₀₈, 4, 1, 0; 2015 FL₁₁₁, 4, 1, 0; 2015 FZ₁₁₃, 4, 1, 0; 2015 FE₁₂₆, 4, 1, 0; 2015 FW₁₂₉, 4, 1, 0; 2015 FD₁₃₆, 4, 1, 0; 2015 FD₁₃₇, 3, 1, 0; 2015 FW₁₃₇, 4, 1, 0; 2015 FN₁₃₈, 4, 1, 0; 2015 FN₁₃₉, 4, 1, 0; 2015 FD₁₅₃, 4, 1, 0; 2015 FQ₁₆₉, 4, 1, 0; 2015 FN₁₈₂, 4, 1, 0; 2015 FU₁₈₅, 4, 1, 0; 2015 FO₁₈₉, 4, 1, 0; 2015 FY₂₀₂, 3, 1, 0; 2015 FN₂₀₈, 4, 1, 0; 2015 FH₂₂₄, 8, 1, 0; 2015 FN₂₃₄, 3, 1, 0; 2015 FN₂₅₉, 4, 1, 0; 2015 FC₂₆₃, 4, 1, 0; 2015 FN₂₈₄, 4, 1, 0; 2015 FS₂₈₈, 4, 1, 0; 2015 FR₂₈₉, 4, 1, 0; 2015 FE₃₅₇, 4, 1, 0; 2015 FF₃₆₃, 4, 1, 0; 2015 FC₃₆₉, 4, 1, 0; 2015 FU₃₇₁, 4, 1, 0; 2015 FJ₃₈₀, 3, 1, 0; 2015 FT₃₈₁, 4, 1, 0; 2015 FZ₃₈₃, 4, 1, 0; 2015 FE₃₈₈, 4, 1, 0; 2015 FH₃₉₂, 4, 1, 0; 2015 FX₄₀₇, 4, 1, 0; 2015 FG₄₂₂, 8, 2, 33; 2015 FW₄₂₂, 4, 1, 0; 2015 FQ₄₂₄, 4, 1, 0; 2015 FZ₄₃₉, 4, 1, 0; 2015 FZ₄₄₀, 3, 1, 0; 2015 FA₄₄₄, 4, 1, 0; 2015 FF₄₄₈, 4, 1, 0; 2015 FF₄₅₃, 4, 1, 0; 2015 FK₄₅₃, 4, 1, 0; 2015 FH₄₆₁, 4, 1, 0; 2015 FK₄₆₉, 8, 2, 61; 2015 FJ₄₇₀, 4, 1, 0; 2015 FV₄₇₀, 4, 1, 0; 2015 FN₄₇₅, 4, 1, 0; 2015 FE₄₇₉, 4, 1, 0; 2015 FE₄₈₃, 8, 2, 13; 2015 FD₅₆₅, 7, 1, 0; 2015 FE₅₆₅, 4, 1, 0; 2015 GT₄, 1, 0; 2015 GB₁₁, 3, 1, 0; 2015 GJ₁₈, 4, 1, 0; 2015 GF₂₀, 4, 1, 0; 2015 GG₂₀, 4, 1, 0; 2015 GZ₃₇, 4, 1, 0; 2015 GH₃₈, 4, 1, 0; 2015 GC₄₀, 4, 1, 0; 2015 GG₆₀, 4, 1, 0; 2015 GR₆₀, 4, 1, 0; 2015 GZ₆₆, 8, 1, 0; 2015 GC₇₁, 3, 1, 0; 2015 GD₈₂, 3, 1, 0; 2015 GB₈₅, 4, 1, 0; 2015 BG₈₉, 4, 1, 0; 2015 HO₂, 8, 1, 0; 2015 HU₃₈, 4, 1, 0; 2015 HM₄₅, 4, 1, 0; 2015 HW₆₅, 4, 1, 0; 2015 HK₆₈, 4, 1, 0; 2015 HN₆₈, 4, 1, 0; 2015 HH₇₁, 8, 1, 0; 2015 HP₇₄, 4, 1, 0; 2015 HN₇₇, 4, 1, 0; 2015 HR₇₈, 4, 1, 0; 2015 HQ₈₃, 4, 1, 0; 2015 HF₈₄, 4, 1, 0; 2015 HJ₉₈, 7, 2, 27; 2015 HD₁₂₀, 4, 1, 0; 2015 HY₁₂₃, 4, 1, 0; 2015 HK₁₂₄, 4, 1, 0; 2015 HM₁₂₆, 4, 1, 0; 2015 HX₁₂₇, 4, 1, 0; 2015 HG₁₄₀, 4, 1, 0; 2015 HV₁₄₂, 4, 1, 0; 2015 HM₁₅₁, 3, 1, 0; 2015 HZ₁₅₁, 12, 2, 60; 2015 HG₁₅₇, 4, 1, 0; 2015 HM₁₆₁, 8, 1, 0; 2015 HX₁₆₅, 4, 1, 0; 2015 HE₁₈₅, 8, 2, 2; 2015 HJ₁₈₈, 7, 1, 0; 2015 HR₁₉₉, 4, 1, 0; 2015 HL₂₀₁, 3, 1, 0; 2015 HC₂₀₆, 4, 1, 0; 2015 HV₂₀₈, 4, 1, 0; 2015 HG₂₁₇, 4, 1, 0; 2015 HE₂₂₀, 3, 1, 0; 2015 HW₂₂₀, 3, 1, 0; 2015 HD₂₂₇, 4, 1, 0; 2015 HS₂₂₇, 3, 1, 0; 2015 HO₂₂₈, 4, 1, 0; 2015 HT₂₂₈, 4, 1, 0; 2015 HC₂₃₀, 4, 1, 0; 2015 HJ₂₃₂, 4, 1, 0; 2015 HA₂₃₃, 4, 1, 0; 2015 HB₂₃₈, 4, 1, 0; 2015 HO₂₃₈, 4, 1, 0; 2015 HB₂₄₁, 4, 1, 0;

2015 HE₂₄₄, 7, 2, 27; 2015 HJ₂₄₅, 4, 1, 0; 2015 HL₂₄₅, 4, 1, 0; 2015 HT₂₄₆, 8, 1, 0; 2015 HX₂₄₆, 4, 1, 0; 2015 HB₂₅₁, 4, 1, 0; 2015 HM₂₅₂, 4, 1, 0; 2015 HM₂₅₄, 3, 1, 0; 2015 HO₂₅₅, 4, 1, 0; 2015 HC₂₅₈, 4, 1, 0; 2015 HS₂₆₀, 16, 3, 60; 2015 HR₂₆₄, 3, 1, 0; 2015 HL₂₇₀, 3, 1, 0; 2015 HT₂₇₀, 4, 1, 0; 2015 HZ₂₇₀, 4, 1, 0; 2015 HY₂₇₅, 4, 1, 0; 2015 HA₂₇₇, 4, 1, 0; 2015 HW₃₀₃, 4, 1, 0; 2015 HU₃₁₂, 4, 1, 0; 2015 HQ₃₂₄, 7, 2, 15; 2015 HC₃₂₆, 4, 1, 0; 2015 HG₃₃₂, 4, 1, 0; 2015 HJ₃₃₅, 4, 1, 0; 2015 HW₃₃₉, 4, 1, 0; 2015 HF₃₄₀, 4, 1, 0; 2015 HU₃₄₆, 4, 1, 0; 2015 HY₃₅₄, 8, 2, 33; 2015 HU₃₈₀, 8, 2, 418; 2015 HN₃₈₇, 7, 1, 0; 2015 HS₃₉₂, 4, 1, 0; 2015 HZ₃₉₉, 4, 1, 0; 2015 HN₄₀₀, 3, 1, 0; 2015 HJ₄₀₁, 8, 2, 7; 2015 HY₄₀₈, 4, 1, 0; 2015 HL₄₂₅, 4, 1, 0; 2015 HT₄₅₈, 4, 1, 0; 2015 HT₄₇₃, 4, 1, 0; 2015 HD₄₇₄, 4, 1, 0; 2015 HJ₄₇₄, 4, 1, 0; 2015 HB₄₇₅, 4, 1, 0; 2015 HH₄₇₅, 4, 1, 0; 2015 HK₄₇₅, 4, 1, 0; 2015 HR₄₇₅, 4, 1, 0; 2015 HU₄₇₅, 4, 1, 0; 2015 HV₄₇₅, 12, 3, 1414; 2015 HW₄₇₅, 8, 2, 31; 2015 HX₄₇₅, 8, 2, 31; 2015 HY₄₇₅, 4, 1, 0; 2015 HZ₄₇₅, 4, 1, 0; 2015 HA₄₇₆, 4, 1, 0; 2015 HB₄₇₆, 4, 1, 0; 2015 HC₄₇₆, 4, 1, 0; 2015 HD₄₇₆, 4, 1, 0; 2015 HL₄₇₆, 4, 1, 0; 2015 HM₄₇₆, 4, 1, 0; 2015 HQ₄₇₆, 4, 1, 0; 2015 HY₄₇₆, 4, 1, 0; 2015 HE₄₇₇, 8, 2, 27; 2015 HJ₄₇₇, 4, 1, 0; 2015 HM₄₇₇, 12, 2, 44; 2015 HS₄₇₇, 8, 2, 52; 2015 HT₄₇₇, 8, 2, 30; 2015 HU₄₇₇, 4, 1, 0; 2015 HV₄₇₇, 3, 1, 0; 2015 HY₄₇₉, 7, 2, 30; 2015 HE₂, 4, 1, 0; 2015 JW₄, 4, 1, 0; 2015 JD₁₂, 4, 1, 0; 2015 JQ₁₇, 4, 1, 0; 2015 JZ₁₇, 4, 1, 0; 2015 JE₁₈, 4, 1, 0; 2015 JG₂₂, 4, 1, 0; 2015 JY₂₂, 3, 1, 0; 2015 JH₂₇, 4, 1, 0; 2015 JV₂₇, 4, 1, 0; 2015 JS₃₀, 4, 1, 0; 2015 JU₃₁, 4, 1, 0; 2015 JG₃₄, 4, 1, 0; 2015 JZ₃₆, 4, 1, 0; 2015 KD₄, 4, 1, 0; 2015 KH₂₁, 4, 1, 0; 2015 KC₂₆, 4, 1, 0; 2015 KV₃₅, 4, 1, 0; 2015 KT₃₉, 4, 1, 0; 2015 KS₄₄, 4, 1, 0; 2015 KZ₅₇, 4, 1, 0; 2015 KU₅₉, 8, 2, 6; 2015 KN₇₈, 4, 1, 0; 2015 KK₈₆, 8, 2, 2; 2015 KL₈₇, 4, 1, 0; 2015 KX₉₉, 4, 1, 0; 2015 KC₁₀₆, 4, 1, 0; 2015 KO₁₀₈, 4, 1, 0; 2015 KX₁₀₉, 3, 1, 0; 2015 KF₁₂₂, 6, 2, 1152; 2015 KY₁₂₅, 4, 1, 0; 2015 KU₁₃₈, 4, 1, 0; 2015 KY₁₅₀, 4, 1, 0; 2015 KO₁₆₃, 4, 1, 0; 2015 KV₁₆₄, 3, 1, 0; 2015 KA₁₈₀, 4, 1, 0; 2015 KR₁₈₁, 4, 1, 0; 2015 KP₁₈₂, 4, 1, 0; 2015 KL₁₉₁, 4, 1, 0; 2015 KE₁₉₃, 8, 1, 0; 2015 KD₂₀₂, 4, 1, 0; 2015 KP₂₀₃, 4, 1, 0; 2015 KB₂₁₂, 4, 1, 0; 2015 KD₂₁₇, 4, 1, 0; 2015 KQ₂₂₂, 4, 1, 0; 2015 KE₂₂₃, 4, 1, 0; 2015 KJ₂₂₆, 4, 1, 0; 2015 KX₂₂₆, 4, 1, 0; 2015 KY₂₂₆, 4, 1, 0; 2015 KE₂₂₉, 4, 1, 0; 2015 KN₂₂₉, 4, 1, 0; 2015 KE₂₃₀, 4, 1, 0; 2015 KA₂₃₅, 4, 1, 0; 2015 KO₂₃₅, 4, 1, 0; 2015 KC₂₃₆, 4, 1, 0; 2015 KS₂₃₆, 3, 1, 0; 2015 KC₂₃₉, 7, 2, 28; 2015 KT₂₄₅, 8, 2, 32; 2015 KQ₂₄₆, 4, 1, 0; 2015 KL₂₅₀, 4, 1, 0; 2015 KB₂₅₃, 4, 1, 0; 2015 KV₂₅₄, 4, 1, 0; 2015 KG₂₆₃, 4, 1, 0; 2015 KC₂₇₆, 4, 1, 0; 2015 KJ₂₇₇, 4, 1, 0; 2015 KZ₂₈₅, 3, 1, 0; 2015 KY₂₉₆, 4, 1, 0; 2015 KA₃₁₀, 4, 1, 0; 2015 KE₃₁₂, 3, 1, 0; 2015 KG₃₁₆, 4, 1, 0; 2015 KF₃₂₁, 4, 1, 0; 2015 KH₃₂₉, 4, 1, 0; 2015 KN₃₂₉, 4, 1, 0; 2015 KA₃₃₁, 3, 1, 0; 2015 KJ₃₃₅, 4, 1, 0; 2015 KO₃₄₄, 4, 1, 0; 2015 KX₃₅₇, 4, 1, 0; 2015 KC₃₅₈, 4, 1, 0; 2015 KX₃₅₉, 4, 1, 0; 2015 KA₃₆₁, 4, 1, 0; 2015 KL₃₆₂, 4, 1, 0; 2015 KT₃₆₄, 4, 1, 0; 2015 KU₃₇₃, 4, 1, 0; 2015 KZ₃₇₇, 4, 1, 0; 2015 KC₃₈₆, 8, 2, 30; 2015 KP₃₈₉, 4, 1, 0; 2015 KB₃₉₂, 4, 1, 0; 2015 KT₃₉₂, 4, 1, 0; 2015 KK₃₉₇, 4, 1, 0; 2015 KH₃₉₈, 4, 1, 0; 2015 KV₄₁₅, 4, 1, 0; 2015 KP₄₁₆, 8, 1, 0; 2015 KE₄₄₇, 4, 1, 0; 2015 KT₄₅₂, 4, 1, 0; 2015 KM₄₆₅, 4, 1, 0; 2015 KR₄₆₆, 4, 1, 0; 2015 KO₄₆₇, 4, 1, 0; 2015 KQ₄₆₇, 4, 1, 0; 2015 KV₄₆₇, 4, 1, 0; 2015 KW₄₆₇, 4, 1, 0; 2015 KX₄₆₇, 4, 1, 0; 2015 KH₄₆₈, 4, 1, 0; 2015 KA₄₆₉, 4, 1, 0; 2015 KC₄₆₉, 4, 1, 0; 2015 KD₄₆₉, 4, 1, 0; 2015 KE₄₆₉, 4, 1, 0; 2015 KG₄₆₉, 4, 1, 0; 2015 KK₄₆₉, 4, 1, 0; 2015 KL₄₆₉, 4, 1, 0; 2015 KM₄₆₉, 4, 1, 0; 2015 KO₄₆₉, 4, 1, 0; 2015 KP₄₆₉, 4, 1, 0; 2015 KU₄₆₉, 4, 1, 0; 2015 KV₄₆₉, 3, 1, 0; 2015 KW₄₆₉, 4, 1, 0; 2015 KA₄₇₀, 4, 1, 0; 2015 KD₄₇₀, 4, 1, 0; 2015 KF₄₇₀, 8, 2, 928; 2015 KG₄₇₀, 4, 1, 0; 2015 KO₄₇₀, 4, 1, 0; 2015 KQ₄₇₀, 4, 1, 0; 2015 LO₁₁, 4, 1, 0; 2015 LQ₂₉, 4, 1, 0; 2015 LC₃₅, 4, 1, 0; 2015 LB₄₈, 8, 2, 2; 2015 LT₅₂, 4, 1, 0; 2015 LB₅₅, 4, 1, 0; 2015 LG₅₅, 3, 1, 0; 2015 LW₅₈, 4, 1, 0; 2015 LK₅₉, 4, 1, 0; 2015 LJ₆₀, 4, 1, 0; 2015 LL₆₁, 4, 1, 0; 2015 LM₆₄, 4, 1, 0; 2015 L

2015 OH₁₇₀, 8, 2, 27; 2015 OA₁₇₉, 4, 1, 0; 2015 OE₁₇₉, 4, 1, 0; 2015 OY₁₈₂, 4, 1, 0; 2015 OX₁₈₃, 3, 1, 0; 2015 OK₁₈₅, 4, 1, 0; 2015 OQ₂₀₄, 4, 1, 0; 2015 OR₂₀₄, 4, 1, 0; 2015 OZ₂₀₄, 4, 1, 0; 2015 OD₂₀₅, 4, 1, 0; 2015 OF₂₀₅, 4, 1, 0; 2015 OK₂₀₅, 4, 1, 0; 2015 OQ₂₀₅, 4, 1, 0; 2015 OR₂₀₅, 4, 1, 0; 2015 PS₁₅, 4, 1, 0; 2015 PV₂₃, 3, 1, 0; 2015 PE₂₅, 4, 1, 0; 2015 PU₂₅, 3, 1, 0; 2015 PJ₂₉, 4, 1, 0; 2015 PF₃₈, 8, 1, 0; 2015 PO₅₉, 4, 1, 0; 2015 PM₆₇, 4, 1, 0; 2015 PK₆₉, 4, 1, 0; 2015 PW₇₃, 3, 1, 0; 2015 PX₇₃, 3, 1, 0; 2015 PJ₇₅, 4, 1, 0; 2015 PO₈₃, 4, 1, 0; 2015 PX₉₉, 4, 1, 0; 2015 PH₁₀₀, 4, 1, 0; 2015 PV₁₀₅, 4, 1, 0; 2015 PG₁₀₆, 4, 1, 0; 2015 PO₁₁₀, 4, 1, 0; 2015 PE₁₁₃, 4, 1, 0; 2015 PR₁₁₄, 4, 1, 0; 2015 PE₁₁₅, 3, 1, 0; 2015 PW₁₁₆, 4, 1, 0; 2015 PG₁₂₃, 4, 1, 0; 2015 PJ₁₂₃, 3, 1, 0; 2015 PV₁₂₃, 4, 1, 0; 2015 PQ₁₂₇, 4, 1, 0; 2015 PW₁₂₇, 4, 1, 0; 2015 PA₁₃₂, 4, 1, 0; 2015 PV₁₄₁, 4, 1, 0; 2015 PK₁₄₃, 4, 1, 0; 2015 PD₁₅₇, 4, 1, 0; 2015 PG₁₆₅, 4, 1, 0; 2015 PA₁₇₂, 4, 1, 0; 2015 PR₁₇₉, 4, 1, 0; 2015 PT₁₈₀, 4, 1, 0; 2015 PM₁₈₆, 12, 1, 0; 2015 PJ₁₈₇, 3, 1, 0; 2015 PX₁₈₈, 12, 2, 1; 2015 PY₁₈₈, 4, 1, 0; 2015 PY₁₉₇, 4, 1, 0; 2015 PE₁₉₈, 4, 1, 0; 2015 PV₂₀₀, 4, 1, 0; 2015 PS₂₀₆, 4, 1, 0; 2015 PB₂₁₁, 4, 1, 0; 2015 PQ₂₁₇, 4, 1, 0; 2015 PU₂₂₀, 8, 1, 0; 2015 PH₂₂₂, 4, 1, 0; 2015 PJ₂₃₈, 4, 1, 0; 2015 PM₂₄₃, 3, 1, 0; 2015 PQ₂₄₇, 4, 1, 0; 2015 PN₂₅₂, 4, 1, 0; 2015 PN₂₅₃, 4, 1, 0; 2015 PB₂₅₇, 7, 2, 1; 2015 PH₂₅₉, 4, 1, 0; 2015 PZ₂₆₆, 4, 1, 0; 2015 PB₂₆₉, 4, 1, 0; 2015 PU₂₆₉, 4, 1, 0; 2015 PF₂₇₀, 3, 1, 0; 2015 PQ₂₈₃, 4, 1, 0; 2015 PK₂₈₆, 4, 1, 0; 2015 PY₂₈₈, 4, 1, 0; 2015 PM₃₁₄, 4, 1, 0; 2015 PO₃₁₄, 4, 1, 0; 2015 PR₃₂₁, 4, 1, 0; 2015 PX₃₂₃, 3, 1, 0; 2015 PR₃₂₄, 4, 1, 0; 2015 PE₃₂₈, 3, 1, 0; 2015 PQ₃₃₅, 8, 2, 64; 2015 PB₃₃₇, 4, 1, 0; 2015 PU₃₃₇, 4, 1, 0; 2015 PR₃₃₉, 4, 1, 0; 2015 PF₃₄₀, 4, 1, 0; 2015 PL₃₄₀, 4, 1, 0; 2015 PP₃₄₀, 4, 1, 0; 2015 PU₃₄₀, 4, 1, 0; 2015 PA₃₄₁, 4, 1, 0; 2015 PM₃₄₁, 4, 1, 0; 2015 PT₃₄₁, 4, 1, 0; 2015 PZ₃₄₅, 4, 1, 0; 2015 PV₃₄₈, 11, 2, 1; 2015 PG₃₅₆, 4, 1, 0; 2015 PZ₃₅₇, 8, 1, 0; 2015 PN₃₅₈, 4, 1, 0; 2015 PJ₃₆₁, 4, 1, 0; 2015 PU₃₆₅, 4, 1, 0; 2015 PK₃₆₆, 4, 1, 0; 2015 PT₃₆₉, 4, 1, 0; 2015 PJ₃₇₁, 8, 2, 1; 2015 PX₃₇₄, 4, 1, 0; 2015 PB₃₇₅, 8, 2, 62; 2015 PJ₃₇₅, 4, 1, 0; 2015 PK₃₇₅, 4, 1, 0; 2015 PS₃₇₅, 4, 1, 0; 2015 QH₁₀, 4, 1, 0; 2015 QB₁₃, 4, 1, 0; 2015 QT₁₄, 4, 1, 0; 2015 QF₁₅, 4, 1, 0; 2015 QB₂₈, 4, 1, 0; 2015 QX₂₉, 3, 1, 0; 2015 QD₃₂, 4, 1, 0; 2015 QE₃₂, 4, 1, 0; 2015 QQ₃₄, 8, 1, 0; 2015 QZ₃₇, 4, 1, 0; 2015 QP₃₈, 3, 1, 0; 2015 QN₃₉, 4, 1, 0; 2015 QF₄₂, 4, 1, 0; 2015 QT₄₇, 4, 1, 0; 2015 QZ₄₇, 4, 1, 0; 2015 QE₄₈, 7, 2, 1363; 2015 RX₈, 1, 0; 2015 RG₃, 4, 1, 0; 2015 RO₂₁, 4, 1, 0; 2015 RU₂₄, 4, 1, 0; 2015 RQ₃₈, 4, 1, 0; 2015 RU₅₃, 16, 2, 1; 2015 RG₅₄, 3, 1, 0; 2015 RE₅₆, 4, 1, 0; 2015 RX₆₈, 4, 1, 0; 2015 RE₇₅, 4, 1, 0; 2015 RL₇₇, 3, 1, 0; 2015 RH₈₀, 4, 1, 0; 2015 RR₈₂, 3, 1, 0; 2015 RQ₈₃, 4, 1, 0; 2015 RG₁₁₀, 8, 2, 68; 2015 RJ₁₁₂, 4, 1, 0; 2015 RV₁₂₅, 12, 2, 1; 2015 RL₁₂₆, 4, 1, 0; 2015 RL₁₂₇, 4, 1, 0; 2015 RY₁₂₉, 4, 1, 0; 2015 RO₁₃₁, 4, 1, 0; 2015 RY₁₃₁, 4, 1, 0; 2015 RW₁₃₆, 4, 1, 0; 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2015 RM₃₈₁, 4, 1, 0; 2015 RP₃₈₂, 4, 1, 0; 2015 RR₃₈₂, 4, 1, 0; 2015 RC₃₈₅, 4, 1, 0; 2015 RY₃₈₆, 4, 1, 0; 2015 RD₃₈₈, 4, 1, 0; 2015 RM₃₈₈, 4, 1, 0; 2015 RO₃₈₈, 4, 1, 0; 2015 RZ₃₉₁, 4, 1, 0; 2015 RE₃₉₂, 4, 1, 0; 2015 RF₃₉₃, 4, 1, 0; 2015 RF₃₉₅, 4, 1, 0; 2015 RN₃₉₈, 4, 1, 0; 2015 RU₄₀₀, 4, 1, 0; 2015 RT₄₀₁, 4, 1, 0; 2015 RZ₄₀₂, 8, 2, 7; 2015 RU₄₀₄, 4, 1, 0; 2015 RR₄₀₅, 4, 1, 0; 2015 RS₄₀₅, 8, 2, 33; 2015 RM₄₀₆, 8, 2, 7; 2015 RO₄₀₆, 4, 1, 0; 2015 RP₄₀₆, 4, 1, 0; 2015 RT₄₀₆, 4, 1, 0; 2015 RV₄₀₆, 3, 1, 0; 2015 RW₄₀₆, 8, 2, 943; 2015 RX₄₀₆, 4, 1, 0; 2015 RY₄₀₆, 4, 1, 0; 2015 SB₃, 8, 2, 2; 2015 SG₁₉, 4, 1, 0; 2015 SS₃₁, 4, 1, 0; 2015 SJ₃₃, 8, 1, 0; 2015 SA₃₅, 4, 1, 0; 2015 SK₃₅, 4, 1, 0; 2015 SE₃₇, 4, 1, 0; 2015 SZ₃₇, 4, 1, 0; 2015 SG₄₂, 4, 1, 0; 2015 SY₄₃, 4, 1, 0; 2015 SG₄₄, 4, 1, 0; 2015 ST₄₄, 4, 1, 0; 2015 SC₄₅, 4, 1, 0; 2015 SM₄₅, 4, 1, 0; 2015 SU₄₅, 4, 1, 0; 2015 SX₄₅, 4, 1, 0; 2015 SG₄₉, 4, 1, 0; 2015 SR₄₉, 4, 1, 0; 2015 SW₅₁, 4, 1, 0; 2015 SJ₅₂, 8, 2, 27; 2015 SS₅₂, 4, 1, 0; 2015 SP₅₃, 3, 1, 0; 2015 SZ₅₃, 4, 1, 0; 2015 SN₅₆, 3, 1, 0; 2015 SC₅₈, 4, 1, 0; 2015 SB₆₀, 4, 1, 0; 2015 SS₆₀, 4, 1, 0; 2015 SY₆₀, 4, 1, 0; 2015 SZ₆₀, 4, 1, 0; 2015 TP₈, 4, 1, 0; 2015 TS₁₈, 8, 1, 0; 2015 TD₁₉, 4, 1, 0; 2015 TP₂₂, 4, 1, 0; 2015 TH₂₆, 3, 1, 0; 2015 TF₄₅, 8, 2, 2; 2015 TR₅₂, 4, 1, 0; 2015 TZ₅₃, 4, 1, 0; 2015 TT₆₀, 4, 1, 0; 2015 TC₆₃, 8, 1, 0; 2015 TV₆₇, 4, 1, 0; 2015 TW₆₇, 4, 1, 0; 2015 TK₆₉, 4, 1, 0; 2015 TK₇₀, 4, 1, 0; 2015 TK₈₁, 4, 1, 0; 2015 TM₈₂, 4, 1, 0; 2015 TO₈₃, 4, 1, 0;

2015 TX₉₂, 4, 1, 0; 2015 TO₉₇, 4, 1, 0; 2015 TD₉₉, 4, 1, 0; 2015 TR₁₀₄, 4, 1, 0; 2015 TL₁₀₈, 4, 1, 0; 2015 TO₁₁₁, 4, 1, 0; 2015 TT₁₁₂, 4, 1, 0; 2015 TZ₁₁₃, 4, 1, 0; 2015 TV₁₂₃, 4, 1, 0; 2015 TU₁₄₈, 4, 1, 0; 2015 TW₁₄₈, 4, 1, 0; 2015 TW₁₅₁, 4, 1, 0; 2015 TG₁₅₇, 4, 1, 0; 2015 TX₁₇₁, 4, 1, 0; 2015 TC₁₇₂, 4, 1, 0; 2015 TH₁₇₄, 4, 1, 0; 2015 TU₂₁₁, 8, 1, 0; 2015 TN₂₁₂, 4, 1, 0; 2015 TS₂₂₂, 3, 1, 0; 2015 TG₂₂₄, 4, 1, 0; 2015 TQ₂₂₉, 4, 1, 0; 2015 TX₂₄₇, 4, 1, 0; 2015 TR₂₅₃, 3, 1, 0; 2015 TD₂₆₅, 4, 1, 0; 2015 TD₂₇₄, 4, 1, 0; 2015 TT₂₇₆, 4, 1, 0; 2015 TB₂₇₉, 4, 1, 0; 2015 TZ₂₇₉, 4, 1, 0; 2015 TH₂₈₁, 4, 1, 0; 2015 TM₂₈₈, 4, 1, 0; 2015 TG₂₉₀, 4, 1, 0; 2015 TO₂₉₀, 3, 1, 0; 2015 TY₂₉₃, 4, 1, 0; 2015 TA₂₉₅, 4, 1, 0; 2015 TS₂₉₉, 4, 1, 0; 2015 TT₃₁₀, 4, 1, 0; 2015 TZ₃₁₅, 4, 1, 0; 2015 TW₃₁₆, 4, 1, 0; 2015 TV₃₃₆, 4, 1, 0; 2015 TE₃₄₂, 8, 1, 0; 2015 TQ₃₄₅, 4, 1, 0; 2015 TW₃₄₅, 4, 1, 0; 2015 TV₃₅₅, 4, 1, 0; 2015 TJ₃₇₈, 4, 1, 0; 2015 TO₃₈₈, 4, 1, 0; 2015 TY₃₈₉, 3, 1, 0; 2015 TG₃₉₀, 4, 1, 0; 2015 TM₃₉₃, 4, 1, 0; 2015 TA₄₀₀, 4, 1, 0; 2015 TE₄₀₂, 4, 1, 0; 2015 TH₄₀₃, 8, 2, 27; 2015 TQ₄₀₄, 4, 1, 0; 2015 TG₄₀₇, 4, 1, 0; 2015 TN₄₁₁, 4, 1, 0; 2015 TB₄₁₂, 4, 1, 0; 2015 TP₄₁₃, 4, 1, 0; 2015 TC₄₁₈, 8, 2, 7; 2015 TP₄₁₈, 4, 1, 0; 2015 TE₄₃₁, 4, 1, 0; 2015 TH₄₃₃, 3, 1, 0; 2015 TQ₄₃₃, 12, 3, 46; 2015 TC₄₃₄, 3, 1, 0; 2015 TG₄₃₄, 4, 1, 0; 2015 TR₄₃₅, 3, 1, 0; 2015 TG₄₃₆, 4, 1, 0; 2015 TJ₄₃₆, 4, 1, 0; 2015 TT₄₃₇, 4, 1, 0; 2015 TS₄₄₁, 4, 1, 0; 2015 TN₄₄₂, 4, 1, 0; 2015 TS₄₄₂, 4, 1, 0; 2015 TD₄₄₄, 4, 1, 0; 2015 TJ₄₄₆, 4, 1, 0; 2015 TG₄₄₇, 8, 2, 7; 2015 TV₄₄₈, 4, 1, 0; 2015 TZ₄₅₀, 4, 1, 0; 2015 TX₄₅₁, 4, 1, 0; 2015 TV₄₅₃, 4, 1, 0; 2015 TS₄₆₂, 4, 1, 0; 2015 TR₄₆₅, 4, 1, 0; 2015 TM₄₆₆, 4, 1, 0; 2015 TK₄₇₇, 3, 1, 0; 2015 TV₄₇₇, 4, 1, 0; 2015 TU₄₈₀, 4, 1, 0; 2015 TU₄₈₄, 4, 1, 0; 2015 TP₄₈₈, 4, 1, 0; 2015 TO₄₈₉, 3, 1, 0; 2015 TQ₄₉₂, 4, 1, 0; 2015 TE₄₉₄, 4, 1, 0; 2015 TT₄₉₅, 4, 1, 0; 2015 TG₅₀₀, 4, 1, 0; 2015 TD₅₀₁, 4, 1, 0; 2015 TE₅₀₃, 7, 2, 1059; 2015 TF₅₀₃, 4, 1, 0; 2015 TG₅₀₃, 8, 2, 52; 2015 TH₅₀₃, 4, 1, 0; 2015 TL₅₀₃, 4, 1, 0; 2015 TM₅₀₃, 7, 2, 27; 2015 TP₅₀₃, 4, 1, 0; 2015 TR₅₀₃, 4, 1, 0; 2015 TX₅₀₃, 4, 1, 0; 2015 TY₅₀₃, 3, 1, 0; 2015 TZ₅₀₃, 8, 2, 1; 2015 TH₅₀₄, 8, 1, 0; 2015 UV₄, 1, 0; 2015 UR₁, 3, 1, 0; 2015 UZ₂, 4, 1, 0; 2015 UE₁₁, 4, 1, 0; 2015 UU₁₅, 8, 2, 1456; 2015 UK₁₈, 4, 1, 0; 2015 UB₄₀, 4, 1, 0; 2015 UC₄₂, 4, 1, 0; 2015 UV₆₆, 4, 1, 0; 2015 UV₆₇, 4, 1, 0; 2015 UW₇₀, 4, 1, 0; 2015 UP₇₃, 4, 1, 0; 2015 UY₈₄, 4, 1, 0; 2015 UV₉₁, 3, 1, 0; 2015 UF₉₄, 4, 1, 0; 2015 UK₉₅, 4, 1, 0; 2015 UF₉₆, 4, 1, 0; 2015 UW₁₀₀, 4, 1, 0; 2015 UN₁₀₁, 4, 1, 0; 2015 UT₁₀₁, 4, 1, 0; 2015 UM₁₀₈, 4, 1, 0; 2015 UO₁₁₀, 3, 1, 0; 2015 UZ₁₁₁, 4, 1, 0; 2015 UU₁₁₂, 3, 1, 0; 2015 UQ₁₁₅, 4, 1, 0; 2015 UT₁₁₅, 4, 1, 0; 2015 UW₁₁₅, 4, 1, 0; 2015 VE₁₀, 4, 1, 0; 2015 VU₁₀, 4, 1, 0; 2015 VQ₁₃, 4, 1, 0; 2015 VB₁₅, 4, 1, 0; 2015 VP₁₇, 8, 1, 0; 2015 VU₂₃, 8, 1, 0; 2015 VV₂₆, 4, 1, 0; 2015 VU₂₉, 4, 1, 0; 2015 VN₃₆, 4, 1, 0; 2015 VJ₅₄, 4, 1, 0; 2015 VD₇₁, 4, 1, 0; 2015 VO₇₉, 4, 1, 0; 2015 VS₈₆, 4, 1, 0; 2015 VT₉₈, 4, 1, 0; 2015 VG₁₁₈, 4, 1, 0; 2015 VU₁₃₁, 4, 1, 0; 2015 VP₁₃₉, 4, 1, 0; 2015 VA₁₅₀, 4, 1, 0; 2015 VV₁₆₀, 8, 1, 0; 2015 VU₁₆₂, 8, 1, 0; 2015 VY₁₇₄, 8, 2, 28; 2015 VE₁₇₅, 4, 1, 0; 2015 VU₁₈₀, 4, 1, 0; 2015 VQ₁₈₇, 4, 1, 0; 2015 VD₁₉₂, 4, 1, 0; 2015 VT₁₉₂, 8, 2, 31; 2015 VS₁₉₄, 4, 1, 0; 2015 VB₁₉₅, 4, 1, 0; 2015 VS₁₉₆, 4, 1, 0; 2015 VX₁₉₈, 4, 1, 0; 2015 VF₁₉₉, 8, 2, 1; 2015 VJ₁₉₉, 8, 1, 0; 2015 VS₁₉₉, 4, 1, 0; 2015 VZ₂₀₁, 8, 2, 59; 2015 VJ₂₀₅, 3, 1, 0; 2015 VM₂₀₅, 3, 1, 0; 2015 VR₂₀₆, 4, 1, 0; 2015 VE₂₀₇, 4, 1, 0; 2015 VB₂₁₀, 3, 1, 0; 2015 VY₂₁₁, 4, 1, 0; 2015 VZ₂₁₁, 4, 1, 0; 2015 VE₂₁₅, 4, 1, 0; 2015 VQ₂₂₅, 4, 1, 0; 2015 VB₂₂₆, 8, 1, 0; 2015 VN₂₂₉, 4, 1, 0; 2015 VT₂₂₉, 4, 1, 0; 2015 VY₂₂₉, 4, 1, 0; 2015 VA₂₃₀, 4, 1, 0; 2015 VU₂₃₀, 4, 1, 0; 2015 VC₂₃₀, 4, 1, 0; 2015 VG₂₃₀, 8, 2, 46; 2015 VH₂₃₀, 4, 1, 0; 2015 VQ₂₃₀, 4, 1, 0; 2015 VR₂₃₀, 4, 1, 0; 2015 VS₂₃₀, 4, 1, 0; 2015 WF₂, 4, 1, 0; 2015 WO₂, 8, 2, 61; 2015 WP₇, 4, 1, 0; 2015 WR₂₁, 4, 1, 0; 2015 WR₃₁, 8, 2, 59; 2015 WY₃₁, 4, 1, 0; 2015 WL₃₃, 4, 1, 0; 2015 WS₃₄, 4, 1, 0; 2015 WW₃₈, 4, 1, 0; 2015 WO₄₀, 4, 1, 0; 2015 WK₄₂, 3, 1, 0; 2015 WU₄₃, 4, 1, 0; 2015 WW<

2015 XJ₄₆₂, 4, 1, 0; 2015 XW₄₆₂, 4, 1, 0; 2015 XB₄₆₃, 4, 1, 0; 2015 XL₄₆₃, 4, 1, 0; 2015 XO₄₆₃, 4, 1, 0; 2015 XN₄₆₄, 4, 1, 0; 2015 XE₄₆₆, 7, 1, 0; 2015 XU₄₆₆, 4, 1, 0; 2015 XN₄₆₈, 4, 1, 0; 2015 XB₄₆₉, 4, 1, 0; 2015 XL₄₆₉, 4, 1, 0; 2015 XA₄₇₁, 4, 1, 0; 2015 XM₄₇₁, 4, 1, 0; 2015 XW₄₇₅, 4, 1, 0; 2015 XK₄₇₆, 4, 1, 0; 2015 XN₄₇₇, 4, 1, 0; 2015 XP₄₇₈, 4, 1, 0; 2015 XX₄₈₃, 4, 1, 0; 2015 XW₄₈₄, 3, 1, 0; 2015 XX₄₈₄, 3, 1, 0; 2015 XX₄₈₇, 3, 1, 0; 2015 XR₄₈₈, 4, 1, 0; 2015 XU₄₈₈, 4, 1, 0; 2015 XW₄₈₈, 4, 1, 0; 2015 XF₄₈₉, 4, 1, 0; 2015 XX₄₉₀, 4, 1, 0; 2015 XT₄₉₂, 3, 1, 0; 2015 XN₄₉₇, 3, 1, 0; 2015 XU₄₉₈, 4, 1, 0; 2015 XG₄₉₉, 3, 1, 0; 2015 XL₄₉₉, 4, 1, 0; 2015 XJ₅₀₀, 4, 1, 0; 2015 XM₅₀₀, 4, 1, 0; 2015 XU₅₀₁, 3, 1, 0; 2015 XG₅₀₂, 8, 2, 27; 2015 XS₅₁₀, 4, 1, 0; 2015 XB₅₁₁, 3, 1, 0; 2015 XS₅₁₁, 4, 1, 0; 2015 XL₅₁₅, 4, 1, 0; 2015 XT₅₁₆, 4, 1, 0; 2015 XR₅₁₇, 4, 1, 0; 2015 XT₅₁₇, 4, 1, 0; 2015 XW₅₁₇, 4, 1, 0; 2015 XC₅₁₈, 8, 2, 30; 2015 XD₅₁₈, 3, 1, 0; 2015 XF₅₁₈, 4, 1, 0; 2015 XJ₅₁₈, 4, 1, 0; 2015 XK₅₁₈, 8, 2, 1803; 2015 XN₅₁₈, 4, 1, 0; 2015 XP₅₁₈, 4, 1, 0; 2015 XQ₅₁₈, 8, 2, 27; 2015 XR₅₁₈, 11, 3, 80; 2015 XT₅₁₈, 4, 1, 0; 2015 XV₅₁₈, 4, 1, 0; 2015 XX₅₁₈, 4, 1, 0; 2015 XB₅₁₉, 4, 1, 0; 2015 XG₅₁₉, 4, 1, 0; 2015 XJ₅₁₉, 4, 1, 0; 2015 XL₅₁₉, 12, 3, 1830; 2015 YF₁₇, 4, 1, 0; 2015 YL₂₁, 4, 1, 0; 2015 YD₂₂, 4, 1, 0; 2015 YU₂₂, 4, 1, 0; 2015 YF₃₂, 4, 1, 0; 2015 YZ₃₂, 4, 1, 0; 2015 YQ₃₄, 4, 1, 0; 2015 YH₃₅, 4, 1, 0; 2015 YF₃₆, 4, 1, 0; 2015 YB₃₈, 4, 1, 0; 2015 YM₄₀, 4, 1, 0; 2016 AP₉, 4, 1, 0; 2016 AW₁₂, 4, 1, 0; 2016 AF₁₃, 4, 1, 0; 2016 AD₁₄, 7, 1, 0; 2016 AM₁₆, 4, 1, 0; 2016 AN₂₄, 4, 1, 0; 2016 AK₂₅, 4, 1, 0; 2016 AW₂₉, 4, 1, 0; 2016 AT₃₀, 4, 1, 0; 2016 AS₃₁, 4, 1, 0; 2016 AV₃₆, 4, 1, 0; 2016 AR₃₉, 4, 1, 0; 2016 AL₄₇, 3, 1, 0; 2016 AU₄₇, 4, 1, 0; 2016 AX₄₈, 4, 1, 0; 2016 AT₅₇, 4, 1, 0; 2016 AB₆₁, 4, 1, 0; 2016 AU₆₂, 4, 1, 0; 2016 AP₆₃, 8, 2, 19; 2016 AV₆₇, 4, 1, 0; 2016 AG₈₂, 4, 1, 0; 2016 AY₈₄, 4, 1, 0; 2016 AK₈₉, 4, 1, 0; 2016 AA₉₀, 4, 1, 0; 2016 AU₉₀, 4, 1, 0; 2016 AG₉₃, 4, 1, 0; 2016 AG₉₄, 4, 1, 0; 2016 AM₉₆, 4, 1, 0; 2016 AX₉₉, 4, 1, 0; 2016 AW₁₀₇, 4, 1, 0; 2016 AO₁₁₃, 4, 1, 0; 2016 AW₁₁₅, 4, 1, 0; 2016 AQ₁₁₉, 4, 1, 0; 2016 AD₁₂₂, 4, 1, 0; 2016 AT₁₂₄, 4, 1, 0; 2016 AB₁₃₁, 4, 1, 0; 2016 AZ₁₃₂, 4, 1, 0; 2016 AY₁₃₅, 4, 1, 0; 2016 AU₁₃₆, 4, 1, 0; 2016 AD₁₃₈, 4, 1, 0; 2016 AN₁₄₀, 8, 1, 0; 2016 AW₁₄₀, 4, 1, 0; 2016 AE₁₄₂, 4, 1, 0; 2016 AE₁₄₃, 4, 1, 0; 2016 AM₁₄₄, 8, 2, 417; 2016 AR₁₄₇, 8, 2, 25; 2016 AP₁₅₂, 4, 1, 0; 2016 AB₁₅₄, 4, 1, 0; 2016 AS₁₅₄, 4, 1, 0; 2016 AC₁₅₈, 4, 1, 0; 2016 AM₁₆₀, 8, 2, 1; 2016 AT₁₆₀, 4, 1, 0; 2016 AW₁₆₂, 4, 1, 0; 2016 AJ₁₆₆, 4, 1, 0; 2016 AV₁₆₆, 4, 1, 0; 2016 AE₁₆₉, 4, 1, 0; 2016 AS₁₇₀, 4, 1, 0; 2016 AA₁₇₁, 4, 1, 0; 2016 AE₁₇₃, 4, 1, 0; 2016 AQ₁₇₆, 4, 1, 0; 2016 AL₁₇₈, 4, 1, 0; 2016 AO₁₈₂, 4, 1, 0; 2016 AK₁₈₈, 3, 1, 0; 2016 AZ₁₉₅, 4, 1, 0; 2016 AM₁₉₈, 4, 1, 0; 2016 AK₂₀₀, 4, 1, 0; 2016 AE₂₀₁, 4, 1, 0; 2016 AR₂₀₅, 4, 1, 0; 2016 AY₂₀₅, 4, 1, 0; 2016 AZ₂₀₅, 4, 1, 0; 2016 AT₂₀₈, 4, 1, 0; 2016 AF₂₀₉, 4, 1, 0; 2016 AX₂₁₀, 4, 1, 0; 2016 AD₂₁₁, 4, 1, 0; 2016 AV₂₁₁, 4, 1, 0; 2016 AN₂₁₂, 4, 1, 0; 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2016 AX₃₂₅, 4, 1, 0; 2016 AK₃₂₈, 4, 1, 0; 2016 AY₃₂₉, 4, 1, 0; 2016 AA₃₃₀, 4, 1, 0; 2016 AM₃₃₃, 3, 1, 0; 2016 AA₃₃₄, 4, 1, 0; 2016 AM₃₃₅, 4, 1, 0; 2016 AD₃₃₆, 3, 1, 0; 2016 AD₃₃₇, 4, 1, 0; 2016 AN₃₃₇, 3, 1, 0; 2016 AV₃₃₇, 4, 1, 0; 2016 AT₃₃₈, 4, 1, 0; 2016 AO₃₄₃, 4, 1, 0; 2016 AU₃₄₃, 4, 1, 0; 2016 AY₃₄₃, 4, 1, 0; 2016 AF₃₄₄, 4, 1, 0; 2016 AH₃₄₉, 8, 1, 0; 2016 AO₃₅₀, 3, 1, 0; 2016 AS₃₅₀, 4, 1, 0; 2016 AX₃₅₀, 7, 2, 66; 2016 AM₃₅₁, 3, 1, 0; 2016 AB₃₅₂, 4, 1, 0; 2016 AF₃₅₂, 4, 1, 0; 2016 AV₃₅₂, 4, 1, 0; 2016 AR₃₅₃, 4, 1, 0; 2016 AV₃₅₃, 4, 1, 0; 2016 AE₃₅₇, 4, 1, 0; 2016 AZ₃₅₇, 4, 1, 0; 2016 AB₃₅₈, 4, 1, 0; 2016 AY₃₆₃, 4, 1, 0; 2016 AE₃₆₅, 4, 1, 0; 2016 AN₃₆₅, 4, 1, 0; 2016 AO₃₆₅, 4, 1, 0; 2016 AS₃₆₅, 4, 1, 0; 2016 AY₃₆₇, 4, 1, 0; 2016 AT₃₆₈, 4, 1, 0; 2016 AW₃₆₈, 4, 1, 0; 2016 AJ₃₇₂, 4, 1, 0; 2016 AR₃₇₄, 4, 1, 0; 2016 AT₃₇₄, 4, 1, 0; 2016 AR₃₇₇, 4, 1, 0; 2016 AH₃₇₈, 4, 1, 0; 2016 AN₃₇₈, 4, 1, 0; 2016 AF₃₈₀, 4, 1, 0; 2016 AS₃₈₂, 4, 1, 0; 2016 AT₃₈₂, 4, 1, 0; 2016 AF₃₈₃, 4, 1, 0; 2016 AW₃₈₇, 4, 1, 0; 2016 AZ₃₈₈, 4, 1, 0; 2016 AA₃₉₃, 4, 1, 0; 2016 AB₃₉₃, 4, 1, 0; 2016 AU₃₉₄, 4, 1, 0; 2016 AY₃₉₅, 4, 1, 0; 2016 AS₃₉₇, 4, 1, 0; 2016 AM₃₉₉, 4, 1, 0; 2016 AD₄₀₁, 4, 1, 0; 2016 AC₄₀₂, 4, 1, 0; 2016 AS₄₀₂, 7, 2, 1284; 2016 AE₄₀₅, 4, 1, 0; 2016 AP₄₀₅, 4, 1, 0; 2016 AY₄₀₅, 11, 3, 914; 2016 AZ₄₀₅, 4, 1, 0; 2016 AB₄₀₆, 4, 1, 0; 2016 AD₄₀₆, 4, 1, 0; 2016 AC₄₀₆, 4, 1, 0; 2016 AL₄₀₆, 4, 1, 0; 2016 AW₄₀₆, 4, 1, 0; 2016 AZ₄₀₆, 4, 1, 0; 2016 AB₄₀₇, 8, 2, 27; 2016 AL₄₀₇, 4, 1, 0; 2016 AM₄₀₇, 4, 1, 0; 2016 AN₄₀₇, 4, 1, 0; 2016 AO₄₀₇, 8, 2, 43; 2016 AR₄₀₇, 6, 2, 1307; 2016 AW₄₀₇, 4, 1, 0; 2016 AY₄₀₇, 4, 1, 0; 2016 AB₄₀₈, 4, 1, 0; 2016 AD₄₀₈, 4, 1, 0; 2016 AJ₄₀₈, 11, 2, 1329; 2016 AN₄₀₈, 4, 1, 0; 2016 AO₄₀₈, 4, 1, 0; 2016 AP₄₀₈, 3, 1, 0; 2016 AS₄₀₈, 4, 1, 0; 2016 BV₆, 8, 2, 35; 2016 BY₂₃, 4, 1, 0; 2016 BV₂₄, 4, 1, 0; 2016 BL₂₉, 4, 1, 0; 2016 BS₂₉, 4, 1, 0; 2016 BY₂₉, 4, 1, 0; 2016 BR₃₇, 4, 1, 0; 2016 BZ₃₉, 4, 1, 0; 2016 BC₄₁, 8, 2, 7; 2016 BD₄₁, 4, 1, 0; 2016 BH₄₃, 4, 1, 0; 2016 BG₄₈, 4, 1, 0; 2016 BF₄₉, 4, 1, 0; 2016 BJ₅₀, 4, 1, 0; 2016 BB₅₄, 4, 1, 0; 2016 BK₆₃, 4, 1, 0; 2016 BG₆₉, 4, 1, 0; 2016 BY₇₄, 8, 2, 62; 2016 BV₈₀, 4, 1, 0; 2016 BT₈₃, 4, 1, 0; 2016 BX₈₃, 4, 1, 0; 2016 BE₈₄, 4, 1, 0; 2016 BD₉₃, 4, 1, 0; 2016 BM₉₅, 8, 1, 0; 2016 BS₁₀₆, 4, 1, 0; 2016 BV₁₀₆, 8, 1, 0; 2016 BE₁₀₇, 4, 1, 0; 2016 BY₁₀₇, 4, 1, 0; 2016 BH₁₀₈, 4, 1, 0; 2016 BL₁₁₄, 4, 1, 0; 2016 BJ₁₁₆, 3, 1, 0;

2016 BF₁₁₈, 4, 1, 0; 2016 BK₁₁₉, 4, 1, 0; 2016 BT₁₂₀, 4, 1, 0; 2016 BP₁₂₂, 4, 1, 0; 2016 BO₁₂₃, 4, 1, 0; 2016 BC₁₂₈, 4, 1, 0; 2016 BF₁₂₉, 8, 2, 63; 2016 BL₁₂₉, 4, 1, 0; 2016 BY₁₂₉, 12, 2, 1; 2016 BJ₁₃₀, 4, 1, 0; 2016 BW₁₃₀, 4, 1, 0; 2016 BE₁₃₃, 4, 1, 0; 2016 BW₁₃₃, 4, 1, 0; 2016 BD₁₃₅, 4, 1, 0; 2016 BL₁₃₅, 8, 2, 27; 2016 BB₁₃₇, 4, 1, 0; 2016 BD₁₃₉, 4, 1, 0; 2016 BQ₁₃₉, 4, 1, 0; 2016 BQ₁₄₀, 4, 1, 0; 2016 BU₁₄₃, 4, 1, 0; 2016 BU₁₄₆, 4, 1, 0; 2016 BQ₁₄₇, 4, 1, 0; 2016 BA₁₄₈, 8, 2, 27; 2016 BB₁₄₈, 4, 1, 0; 2016 BC₁₄₈, 8, 2, 1805; 2016 BE₁₄₈, 4, 1, 0; 2016 BF₁₄₈, 4, 1, 0; 2016 BJ₁₄₈, 4, 1, 0; 2016 BS₁₄₈, 8, 2, 1835; 2016 BU₁₄₈, 4, 1, 0; 2016 CT_{Q3}, 4, 1, 0; 2016 CK₇, 4, 1, 0; 2016 CZ₇, 4, 1, 0; 2016 CG₈, 2, 35; 2016 CP₈, 3, 1, 0; 2016 CT_{Q4}, 4, 1, 0; 2016 CQ₁₃, 4, 1, 0; 2016 CB₁₆, 4, 1, 0; 2016 CE₂₂, 8, 1, 0; 2016 CH₂₂, 4, 1, 0; 2016 CW₂₄, 4, 1, 0; 2016 CD₂₅, 4, 1, 0; 2016 CB₃₃, 4, 1, 0; 2016 CD₃₆, 4, 1, 0; 2016 CX₃₇, 8, 2, 2; 2016 CZ₃₇, 3, 1, 0; 2016 CD₃₈, 4, 1, 0; 2016 CQ₄₄, 8, 2, 2; 2016 CA₅₂, 4, 1, 0; 2016 CO₅₅, 4, 1, 0; 2016 CB₆₅, 4, 1, 0; 2016 CO₆₅, 4, 1, 0; 2016 CJ₆₈, 4, 1, 0; 2016 CG₇₁, 4, 1, 0; 2016 CB₈₀, 3, 1, 0; 2016 CK₈₀, 3, 1, 0; 2016 CP₈₁, 4, 1, 0; 2016 CC₈₉, 4, 1, 0; 2016 CL₈₉, 4, 1, 0; 2016 CB₉₂, 4, 1, 0; 2016 CP₉₅, 4, 1, 0; 2016 CT₉₉, 4, 1, 0; 2016 CG₁₀₀, 4, 1, 0; 2016 CB₁₀₄, 4, 1, 0; 2016 CF₁₀₆, 4, 1, 0; 2016 CD₁₀₉, 4, 1, 0; 2016 CW₁₁₃, 3, 1, 0; 2016 CV₁₁₅, 4, 1, 0; 2016 CY₁₂₆, 4, 1, 0; 2016 CO₁₃₁, 4, 1, 0; 2016 CR₁₃₂, 4, 1, 0; 2016 CG₁₃₃, 4, 1, 0; 2016 CV₁₃₅, 4, 1, 0; 2016 CP₁₃₈, 4, 1, 0; 2016 CL₁₄₀, 4, 1, 0; 2016 CQ₁₄₁, 4, 1, 0; 2016 CH₁₄₅, 4, 1, 0; 2016 CK₁₄₅, 4, 1, 0; 2016 CQ₁₄₆, 4, 1, 0; 2016 CG₁₅₄, 4, 1, 0; 2016 CY₁₅₄, 4, 1, 0; 2016 CM₁₅₆, 3, 1, 0; 2016 CE₁₅₉, 4, 1, 0; 2016 CN₁₆₃, 4, 1, 0; 2016 CC₁₆₄, 8, 2, 27; 2016 CL₁₆₇, 4, 1, 0; 2016 CO₁₇₀, 4, 1, 0; 2016 CA₁₇₂, 4, 1, 0; 2016 CJ₁₇₃, 4, 1, 0; 2016 CD₁₇₄, 3, 1, 0; 2016 CA₁₇₈, 4, 1, 0; 2016 CA₁₇₉, 4, 1, 0; 2016 CV₁₇₉, 4, 1, 0; 2016 CQ₁₈₇, 4, 1, 0; 2016 CM₁₉₀, 4, 1, 0; 2016 CJ₁₉₄, 4, 1, 0; 2016 CJ₁₉₅, 4, 1, 0; 2016 CV₁₉₈, 4, 1, 0; 2016 CZ₂₀₀, 4, 1, 0; 2016 CC₂₀₁, 4, 1, 0; 2016 CH₂₀₁, 4, 1, 0; 2016 CF₂₀₃, 4, 1, 0; 2016 CZ₂₀₅, 4, 1, 0; 2016 CQ₂₀₇, 4, 1, 0; 2016 CS₂₀₇, 4, 1, 0; 2016 CO₂₁₀, 4, 1, 0; 2016 CO₂₁₄, 4, 1, 0; 2016 CE₂₁₈, 4, 1, 0; 2016 CC₂₁₉, 4, 1, 0; 2016 CR₂₂₁, 4, 1, 0; 2016 CK₂₂₄, 3, 1, 0; 2016 CB₂₂₇, 8, 1, 0; 2016 CM₂₃₁, 12, 3, 29; 2016 CT₂₃₂, 3, 1, 0; 2016 CJ₂₃₅, 4, 1, 0; 2016 CK₂₃₆, 4, 1, 0; 2016 CY₂₃₇, 4, 1, 0; 2016 CV₂₃₈, 4, 1, 0; 2016 CB₂₄₁, 3, 1, 0; 2016 CU₂₄₂, 4, 1, 0; 2016 CD₂₄₆, 4, 1, 0; 2016 CD₂₄₇, 4, 1, 0; 2016 CA₂₄₉, 4, 1, 0; 2016 CC₂₄₉, 4, 1, 0; 2016 CA₂₅₅, 4, 1, 0; 2016 CK₂₅₅, 4, 1, 0; 2016 CB₂₅₈, 4, 1, 0; 2016 CK₂₆₅, 4, 1, 0; 2016 CB₂₆₇, 4, 1, 0; 2016 CM₂₆₉, 3, 1, 0; 2016 CH₂₇₀, 4, 1, 0; 2016 CO₂₇₀, 4, 1, 0; 2016 CF₂₇₂, 4, 1, 0; 2016 CP₂₇₃, 4, 1, 0; 2016 CA₂₇₅, 4, 1, 0; 2016 CB₂₇₆, 3, 1, 0; 2016 CW₂₇₆, 4, 1, 0; 2016 CH₂₈₂, 4, 1, 0; 2016 CU₂₈₂, 4, 1, 0; 2016 CR₂₉₀, 4, 1, 0; 2016 CS₂₉₀, 4, 1, 0; 2016 CZ₂₉₀, 4, 1, 0; 2016 CA₂₉₂, 3, 1, 0; 2016 CF₂₉₇, 4, 1, 0; 2016 CG₃₀₁, 8, 1, 0; 2016 CB₃₀₂, 4, 1, 0; 2016 CO₃₀₃, 4, 1, 0; 2016 CW₃₀₄, 3, 1, 0; 2016 CO₃₀₆, 3, 1, 0; 2016 CU₃₀₆, 4, 1, 0; 2016 CM₃₁₅, 4, 1, 0; 2016 CQ₃₂₇, 4, 1, 0; 2016 CV₃₂₇, 4, 1, 0; 2016 CY₃₂₇, 4, 1, 0; 2016 CJ₃₂₈, 4, 1, 0; 2016 CN₃₃₂, 4, 1, 0; 2016 CX₃₃₂, 4, 1, 0; 2016 CH₃₃₈, 4, 1, 0; 2016 CA₃₃₉, 4, 1, 0; 2016 CP₃₃₉, 4, 1, 0; 2016 CS₃₄₃, 4, 1, 0; 2016 CN₃₄₅, 4, 1, 0; 2016 CF₃₄₇, 4, 1, 0; 2016 CH₃₄₈, 4, 1, 0; 2016 CV₃₄₈, 4, 1, 0; 2016 CY₃₅₁, 4, 1, 0; 2016 CL₃₅₃, 4, 1, 0; 2016 CO₃₅₃, 8, 2, 62; 2016 CG₃₅₅, 4, 1, 0; 2016 CL₃₅₆, 4, 1, 0; 2016 CX₃₅₇, 3, 1, 0; 2016 CC₃₅₈, 4, 1, 0; 2016 CD₃₅₈, 7, 2, 24; 2016 CW₃₅₈, 4, 1, 0; 2016 CD₃₅₉, 4, 1, 0; 2016 CU₃₆₀, 4, 1, 0; 2016 CC₃₆₂, 4, 1, 0; 2016 CB₃₆₂, 4, 1, 0; 2016 CB₃₆₃, 4, 1, 0; 2016 CM₃₆₃, 4, 1, 0; 2016 CM₃₆₄, 4, 1, 0; 2016 CG₃₆₅, 4, 1, 0; 2016 CL₃₆₅, 4, 1, 0; 2016 CN₃₆₅, 4, 1, 0; 2016 CP₃₆₅, 4, 1, 0; 2016 CJ₃₆₆, 4, 1, 0; 2016 CA₃₆₇, 4, 1, 0; 2016 CJ₃₆₇, 4, 1, 0; 2016 CR₃₆₇, 4, 1, 0; 2016 CV₃₆₇, 4, 1, 0; 2016 CY₃₆₇, 4, 1, 0; 2016 CH₃₆₈, 12, 2, 35; 2016 CP₃₆₉, 4, 1, 0; 2016 CZ₃₇₃, 8, 2, 1; 2016 CZ₃₇₅, 4, 1, 0; 2016 CQ₃₇₇, 4, 1, 0; 2016 CH₃₈₂, 4, 1, 0; 2016 CS₃₈₂, 4, 1, 0; 2016 CV₃₈₄, 4, 1, 0; 2016 CQ₃₈₅, 4, 1, 0; 2016 CH₃₈₇, 4, 1, 0; 2016 CL₃₈₇, 4, 1, 0; 2016 CN_{389</}

2016 EK₆₆, 4, 1, 0; 2016 ED₆₇, 4, 1, 0; 2016 EY₆₈, 4, 1, 0; 2016 EH₇₆, 4, 1, 0; 2016 ES₇₆, 8, 1, 0; 2016 EE₈₂, 4, 1, 0; 2016 EH₈₄, 8, 2, 13; 2016 EZ₈₆, 4, 1, 0; 2016 EC₈₉, 4, 1, 0; 2016 EC₉₁, 4, 1, 0; 2016 EH₉₂, 4, 1, 0; 2016 EN₉₅, 4, 1, 0; 2016 ED₉₉, 4, 1, 0; 2016 EE₉₉, 4, 1, 0; 2016 EE₁₀₁, 4, 1, 0; 2016 ES₁₀₁, 4, 1, 0; 2016 EJ₁₀₃, 4, 1, 0; 2016 EO₁₀₆, 4, 1, 0; 2016 EA₁₀₇, 4, 1, 0; 2016 EQ₁₁₅, 4, 1, 0; 2016 EF₁₁₆, 4, 1, 0; 2016 EB₁₁₇, 4, 1, 0; 2016 EX₁₂₈, 4, 1, 0; 2016 ET₁₂₉, 4, 1, 0; 2016 EV₁₄₃, 3, 1, 0; 2016 EL₁₅₀, 4, 1, 0; 2016 EO₁₆₀, 4, 1, 0; 2016 ED₁₆₅, 3, 1, 0; 2016 EH₁₆₇, 4, 1, 0; 2016 EU₁₆₉, 4, 1, 0; 2016 EU₁₇₂, 4, 1, 0; 2016 EX₁₇₉, 4, 1, 0; 2016 EN₁₈₀, 4, 1, 0; 2016 ET₁₈₀, 4, 1, 0; 2016 EG₁₈₄, 4, 1, 0; 2016 EW₁₈₄, 4, 1, 0; 2016 EM₁₈₇, 4, 1, 0; 2016 ER₁₉₀, 4, 1, 0; 2016 EB₁₉₇, 4, 1, 0; 2016 EW₂₀₄, 4, 1, 0; 2016 EB₂₀₆, 4, 1, 0; 2016 ER₂₀₇, 4, 1, 0; 2016 ET₂₀₇, 4, 1, 0; 2016 EE₂₀₉, 4, 1, 0; 2016 ES₂₀₉, 4, 1, 0; 2016 EY₂₁₁, 4, 1, 0; 2016 EA₂₁₂, 3, 1, 0; 2016 EK₂₁₆, 3, 1, 0; 2016 EX₂₄₃, 4, 1, 0; 2016 EY₂₄₇, 4, 1, 0; 2016 ET₂₄₈, 4, 1, 0; 2016 EL₂₅₁, 4, 1, 0; 2016 EL₂₅₄, 4, 1, 0; 2016 EJ₂₅₇, 4, 1, 0; 2016 ET₂₅₇, 4, 1, 0; 2016 EC₂₅₈, 4, 1, 0; 2016 EK₂₅₉, 4, 1, 0; 2016 EL₂₅₉, 4, 1, 0; 2016 EN₂₅₉, 4, 1, 0; 2016 EE₂₆₀, 4, 1, 0; 2016 EM₂₆₀, 4, 1, 0; 2016 EN₂₆₁, 4, 1, 0; 2016 EX₂₆₁, 4, 1, 0; 2016 EO₂₆₂, 4, 1, 0; 2016 EG₂₆₄, 4, 1, 0; 2016 EW₂₆₆, 4, 1, 0; 2016 EX₂₆₆, 4, 1, 0; 2016 EM₂₆₈, 4, 1, 0; 2016 EQ₂₆₈, 3, 1, 0; 2016 EQ₂₇₀, 4, 1, 0; 2016 EH₂₇₂, 4, 1, 0; 2016 EK₂₇₂, 4, 1, 0; 2016 EC₂₇₃, 4, 1, 0; 2016 EM₂₇₄, 4, 1, 0; 2016 EA₂₇₈, 4, 1, 0; 2016 EZ₂₇₈, 4, 1, 0; 2016 EE₂₇₉, 4, 1, 0; 2016 EU₂₈₀, 4, 1, 0; 2016 EG₂₈₂, 3, 1, 0; 2016 ED₂₈₃, 4, 1, 0; 2016 EN₂₈₄, 4, 1, 0; 2016 EB₂₈₅, 4, 1, 0; 2016 EE₂₈₅, 4, 1, 0; 2016 EV₂₈₅, 3, 1, 0; 2016 EY₂₈₈, 3, 1, 0; 2016 EJ₂₈₉, 4, 1, 0; 2016 EC₂₉₄, 4, 1, 0; 2016 EV₂₉₄, 8, 1, 0; 2016 EA₂₉₅, 3, 1, 0; 2016 ET₂₉₇, 4, 1, 0; 2016 EY₂₉₇, 4, 1, 0; 2016 EP₂₉₈, 4, 1, 0; 2016 EQ₃₀₃, 4, 1, 0; 2016 EX₃₀₆, 4, 1, 0; 2016 EK₃₀₈, 4, 1, 0; 2016 EF₃₁₂, 4, 1, 0; 2016 ET₃₁₅, 4, 1, 0; 2016 EF₃₁₆, 4, 1, 0; 2016 EX₃₁₆, 4, 1, 0; 2016 EH₃₁₈, 4, 1, 0; 2016 ER₃₁₈, 4, 1, 0; 2016 EK₃₁₉, 4, 1, 0; 2016 EP₃₂₀, 4, 1, 0; 2016 EM₃₂₃, 4, 1, 0; 2016 EY₃₂₅, 4, 1, 0; 2016 ED₃₃₁, 4, 1, 0; 2016 EN₃₃₂, 3, 1, 0; 2016 EL₃₃₄, 4, 1, 0; 2016 EB₃₃₆, 4, 1, 0; 2016 EO₃₃₇, 4, 1, 0; 2016 EF₃₄₅, 4, 1, 0; 2016 EJ₃₄₇, 4, 1, 0; 2016 EB₃₄₈, 4, 1, 0; 2016 EC₃₄₉, 4, 1, 0; 2016 EH₃₆₅, 4, 1, 0; 2016 EM₃₉₅, 4, 1, 0; 2016 EX₄₀₂, 4, 1, 0; 2016 EL₄₀₃, 4, 1, 0; 2016 EM₄₀₃, 4, 1, 0; 2016 EU₄₀₃, 7, 2, 35; 2016 EV₄₀₃, 8, 2, 12; 2016 EH₄₀₄, 8, 1, 0; 2016 EJ₄₀₄, 4, 1, 0; 2016 EK₄₀₄, 4, 1, 0; 2016 EO₄₀₄, 4, 1, 0; 2016 EQ₄₀₄, 4, 1, 0; 2016 EZ₄₀₄, 3, 1, 0; 2016 EC₄₀₅, 4, 1, 0; 2016 EE₄₀₅, 4, 1, 0; 2016 EG₄₀₅, 4, 1, 0; 2016 EK₄₀₅, 3, 1, 0; 2016 EM₄₀₅, 3, 1, 0; 2016 ER₄₀₅, 4, 1, 0; 2016 FE₁₁, 4, 1, 0; 2016 FA₁₆, 4, 1, 0; 2016 FB₁₆, 4, 1, 0; 2016 FP₂₄, 4, 1, 0; 2016 FQ₂₅, 4, 1, 0; 2016 FU₃₈, 3, 1, 0; 2016 FT₄₁, 4, 1, 0; 2016 FK₄₃, 4, 1, 0; 2016 FE₄₇, 4, 1, 0; 2016 FS₄₇, 4, 1, 0; 2016 FS₅₁, 8, 1, 0; 2016 FM₅₂, 4, 1, 0; 2016 FP₆₁, 4, 1, 0; 2016 FV₆₁, 4, 1, 0; 2016 FE₆₄, 4, 1, 0; 2016 FO₇₂, 4, 1, 0; 2016 FX₇₂, 4, 1, 0; 2016 FD₇₈, 8, 1, 0; 2016 FE₇₉, 4, 1, 0; 2016 FJ₇₉, 4, 1, 0; 2016 FR₈₀, 4, 1, 0; 2016 FL₈₂, 4, 1, 0; 2016 FY₈₆, 4, 1, 0; 2016 FC₈₇, 4, 1, 0; 2016 FZ₈₇, 8, 1, 0; 2016 FQ₈₈, 4, 1, 0; 2016 FJ₉₂, 4, 1, 0; 2016 FX₉₃, 4, 1, 0; 2016 FG₉₄, 4, 1, 0; 2016 FM₉₄, 4, 1, 0; 2016 FJ₉₈, 4, 1, 0; 2016 FG₁₀₂, 8, 2, 1; 2016 FZ₁₀₃, 4, 1, 0; 2016 FR₁₁₁, 4, 1, 0; 2016 FZ₁₁₉, 4, 1, 0; 2016 FM₁₂₁, 4, 1, 0; 2016 FC₁₂₇, 4, 1, 0; 2016 FM₁₃₇, 4, 1, 0; 2016 FW₁₄₃, 8, 2, 1; 2016 FN₁₄₆, 4, 1, 0; 2016 FF₁₄₇, 4, 1, 0; 2016 FM₁₆₂, 4, 1, 0; 2016 FA₁₆₄, 4, 1, 0; 2016 FA₁₆₅, 4, 1, 0; 2016 FK₁₆₅, 4, 1, 0; 2016 FH₁₆₇, 3, 1, 0; 2016 FW₁₆₈, 4, 1, 0; 2016 FH₁₇₂, 4, 1, 0; 2016 FT₁₇₂, 4, 1, 0; 2016 FD₁₇₃, 3, 1, 0; 2016 FH₁₇₇, 4, 1, 0; 2016 FO₁₇₈, 4, 1, 0; 2016 FH₁₈₀, 11, 2, 1; 2016 FL₁₈₇, 3, 1, 0; 2016 FS₁₈₇, 4, 1, 0; 2016 FP₁₈₉, 4, 1, 0; 2016 FS₁₈₉, 4, 1, 0; 2016 FQ₁₉₀, 4, 1, 0; 2016 FH₂₀₁, 3, 1, 0; 2016 FT₂₀₃, 4, 1, 0; 2016 FX₂₀₃, 4, 1, 0; 2016 FE₂₀₄, 4, 1, 0; 2016 FG₂₀₄, 4, 1, 0; 2016 FM₂₀₄, 4, 1, 0; 2016 FR₂₀₄, 8, 2, 35; 2016 FS₂₀₄, 8, 2, 1; 2016 FT₂₀₄, 4, 1, 0; 2016 FV₂₀₄, 4, 1, 0; 2016 FS₂₁₀, 8, 1, 0; 2016 GB₃, 4, 1, 0; 2016 GK₅, 4, 1, 0; 2016 GF₁₃, 4, 1, 0; 2016 GC₁₅, 4, 1, 0; 2016 GK₁₅, 4, 1, 0; 2016 GN₁₉, 4, 1, 0; 2016 GZ₂₀, 4, 1, 0; 2016 GK₂₃, 4, 1, 0; 2016 GP₂₃, 4, 1, 0; 2016 GS₃₃, 8, 2, 68; 2016 GD₃₅, 4, 1, 0; 2016 GU₃₆, 4, 1, 0; 2016 GU₄₉, 4, 1, 0; 2016 GY₅₇, 4, 1, 0; 2016 GH₆₄, 4, 1, 0; 2016 GH₆₆, 4, 1, 0; 2016 GZ₇₀, 4, 1, 0; 2016 GP₇₇, 4, 1, 0; 2016 GJ₇₉, 8, 2, 27; 2016 GN₈₁, 4, 1, 0; 2016 GA₈₆, 3, 1, 0; 2016 GC₈₈, 4, 1, 0; 2016 GZ₈₉, 12, 2, 1692; 2016 GH₉₂, 4, 1, 0; 2016 GS₉₃, 4, 1, 0; 2016 GD₉₇, 4, 1, 0; 2016 GA₉₈, 4, 1, 0; 2016 GB₁₀₆, 8, 1, 0; 2016 GR₁₁₄, 7, 2, 2; 2016 GR₁₁₅, 4, 1, 0; 2016 GC₁₁₇, 4, 1, 0; 2016 GM₁₁₇, 4, 1, 0; 2016 GG₁₂₃, 4, 1, 0; 2016 GN₁₂₅, 4, 1, 0; 2016 GL₁₂₇, 4, 1, 0; 2016 GC₁₃₄, 4, 1, 0; 2016 GT₁₃₅, 4, 1, 0; 2016 GJ₁₃₇, 4, 1, 0; 2016 GY₁₃₈, 4, 1, 0; 2016 GB₁₄₈, 4, 1, 0; 2016 GQ₁₅₁, 4, 1, 0; 2016 GK₁₆₀, 4, 1, 0; 2016 GZ₁₈₁, 4, 1, 0; 2016 GF₁₉₇, 4, 1, 0; 2016 GU₁₉₈, 3, 1, 0; 2016 GB₂₁₇, 4, 1, 0; 2016 GG₂₂₃, 4, 1, 0; 2016 GZ₂₂₄, 4, 1, 0; 2016 GU₂₂₄, 3, 1, 0; 2016 GK₂₂₈, 4, 1, 0; 2016 GZ₂₃₇, 4, 1, 0; 2016 GK₂₄₁, 4, 1, 0; 2016 GE₂₄₂, 4, 1, 0; 2016 GD₂₄₆, 4, 1, 0; 2016 GL₂₄₈, 4, 1, 0; 2016 GD₂₄₉, 4, 1, 0; 2016 GQ₂₅₀, 4, 1, 0; 2016 GY₂₅₃, 4, 1, 0; 2016 GP₂₅₄, 4, 1, 0; 2016 GR₂₅₄, 4, 1, 0; 2016 GT₂₅₅, 4, 1, 0; 2016 GF₂₆₁, 4, 1, 0; 2016 GF₂₆₄, 3, 1, 0; 2016 GT₂₇₀, 8, 2, 28; 2016 GF₂₇₁, 8, 2, 60; 2016 GQ₂₇₄, 4, 1, 0; 2016 GF₂₇₅, 4, 1, 0; 2016 GL₂₇₆, 4, 1, 0; 2016 GM₂₇₆, 4, 1, 0; 2016 GB₂₈₁, 4, 1, 0; 2016 GF₂₈₂, 4, 1, 0; 2016 GU₂₈₄, 4, 1, 0; 2016 GH₂₈₇, 3, 1, 0; 2016 GC₂₈₉, 4, 1, 0; 2016 GM₂₈₉, 3, 1, 0; 2016 GU₂₈₉, 4, 1, 0; 2016 GY₂₈₉, 4, 1, 0; 2016 GC₂₉₂, 4, 1, 0; 2016 GJ₂₉₃, 4, 1, 0; 2016 GA₂₉₄, 4, 1, 0; 2016 GN₂₉₄, 4, 1, 0; 2016 GE₂₉₅, 4, 1, 0; 2016 GT₂₉₅, 4, 1, 0; 2016 GK₂₉₇, 3, 1, 0; 2016 GM₂₉₇, 4, 1, 0; 2016 GF₃₀₁, 4, 1, 0; 2016 GC₃₀₉, 4, 1, 0; 2016 GF₃₁₂, 4, 1, 0; 2016 GQ₃₁₂, 4, 1, 0; 2016 GZ₃₁₂, 4, 1, 0; 2016 GM₃₁₄, 4, 1, 0; 2016 GY₃₁₇, 12, 2, 1; 2016 GG₃₁₈, 4, 1, 0; 2016 GV₃₂₁, 7, 2, 2; 2016 GC₃₂₃, 4, 1, 0; 2016 GT₃₂₄, 4, 1, 0; 2016 GX₃₂₄, 4, 1, 0; 2016 GD₃₂₇, 8, 1, 0; 2016 GM₃₂₉, 3, 1, 0; 2016 GX₃₃₃, 4, 1, 0; 2016 GA₃₄₂, 4, 1, 0; 2016 GL₃₄₅, 4, 1, 0; 2016 GV₃₄₅, 4, 1, 0; 2016 GU₃₄₇, 4, 1, 0; 2016 GK₃₅₂, 4, 1, 0; 2016 GQ₃₅₃, 4, 1, 0; 2016 GM₃₅₆, 4, 1, 0; 2016 GW₃₅₆, 4, 1, 0; 2016 GE₃₆₁, 3, 1, 0; 2016 GP₃₆₄,

4, 1, 0; 2016 GU₃₇₃, 4, 1, 0; 2016 GJ₃₇₆, 4, 1, 0; 2016 GA₃₇₈, 12, 2, 17; 2016 GW₃₉₁, 4, 1, 0; 2016 GF₃₉₂, 4, 1, 0; 2016 GT₃₉₈, 4, 1, 0; 2016 GE₄₀₀, 4, 1, 0; 2016 GG₄₀₀, 4, 1, 0; 2016 GK₄₀₀, 4, 1, 0; 2016 GM₄₀₀, 8, 1, 0; 2016 GP₄₀₀, 4, 1, 0; 2016 GA₄₀₁, 4, 1, 0; 2016 HC₄, 4, 1, 0; 2016 HC₁₄, 6, 1, 0; 2016 HA₁₆, 4, 1, 0; 2016 HZ₁₇, 4, 1, 0; 2016 HD₂₀, 4, 1, 0; 2016 HL₂₁, 3, 1, 0; 2016 HV₃₁, 3, 1, 0; 2016 HL₃₈, 4, 1, 0; 2016 HO₄₁, 4, 1, 0; 2016 HE₄₃, 4, 1, 0; 2016 HL₄₇, 3, 1, 0; 2016 HR₄₇, 4, 1, 0; 2016 HH₄₉, 4, 1, 0; 2016 HC₅₃, 16, 2, 1044; 2016 JC₁, 4, 1, 0; 2016 JD₅, 4, 1, 0; 2016 JT₈, 4, 1, 0; 2016 JG₁₃, 4, 1, 0; 2016 JY₁₇, 4, 1, 0; 2016 JW₂₇, 4, 1, 0; 2016 JU₃₃, 4, 1, 0; 2016 JQ₃₇, 4, 1, 0; 2016 JF₃₉, 3, 1, 0; 2016 JK₃₉, 4, 1, 0; 2016 JE₄₁, 4, 1, 0; 2016 JH₄₃, 4, 1, 0; 2016 JO₄₄, 4, 1, 0; 2016 JL₄₆, 4, 1, 0; 2016 JJ₄₉, 4, 1, 0; 2016 JH₅₁, 4, 1, 0; 2016 JC₅₅, 4, 1, 0; 2016 JJ₅₅, 4, 1, 0; 2016 JH₆₀, 4, 1, 0; 2016 JD₆₁, 3, 1, 0; 2016 JD₆₆, 4, 1, 0; 2016 JF₇₁, 8, 2, 58; 2016 JC₇₆, 4, 1, 0; 2016 JE₇₆, 4, 1, 0; 2016 JC₇₉, 8, 2, 35; 2016 JT₈₁, 4, 1, 0; 2016 JK₁₀₀, 4, 1, 0; 2016 JD₁₁₃, 4, 1, 0; 2016 JE₁₁₃, 4, 1, 0; 2016 KU₄, 8, 2, 2; 2016 KN₁₀, 8, 1, 0; 2016 KQ₁₀, 4, 1, 0; 2016 KK₁₂, 8, 2, 37; 2016 KY₁₄, 3, 1, 0; 2016 KG₁₆, 4, 1, 0; 2016 LB₅, 8, 2, 2; 2016 LM₁₀, 4, 1, 0; 2016 LO₁₆, 4, 1, 0; 2016 LN₂₉, 4, 1, 0; 2016 LZ₃₃, 4, 1, 0; 2016 LP₃₄, 4, 1, 0; 2016 LX₃₄, 7, 1, 0; 2016 LT₃₈, 8, 2, 14; 2016 LA₅₁, 4, 1, 0; 2016 LZ₅₈, 4, 1, 0; 2016 LC₆₀, 4, 1, 0; 2016 LY₆₁, 4, 1, 0; 2016 LN₆₉, 4, 1, 0; 2016 LH₇₁, 4, 1, 0; 2016 LC₇₂, 4, 1, 0; 2016 LV₇₃, 4, 1, 0; 2016 LB₇₈, 4, 1, 0; 2016 LU₈₀, 4, 1, 0; 2016 LA₈₂, 4, 1, 0; 2016 LU₈₄, 4, 1, 0; 2016 LU₉₁, 4, 1, 0; 2016 LX₉₄, 4, 1, 0; 2016 LZ₁₀₁, 4, 1, 0; 2016 LM₁₀₅, 4, 1, 0; 2016 LS₁₀₉, 3, 1, 0; 2016 LG₁₁₀, 4, 1, 0; 2016 LH₁₁₀, 8, 2, 34; 2016 LR₁₁₀, 4, 1, 0; 2016 LS₁₁₀, 4, 1, 0; 2016 MK₂, 4, 1, 0; 2016 MS₂, 4, 1, 0; 2016 MN₅, 4, 1, 0; 2016 MB₆, 4, 1, 0; 2016 MZ₇, 4, 1, 0; 2016 NM₇, 4, 1, 0; 2016 NV₁₉, 4, 1, 0; 2016 NE₂₈, 4, 1, 0; 2016 NK₂₈, 4, 1, 0; 2016 NT₂₈, 4, 1, 0; 2016 NQ₂₉, 4, 1, 0; 2016 NE₃₀, 4, 1, 0; 2016 NY₃₂, 4, 1, 0; 2016 NM₃₄, 4, 1, 0; 2016 NS₃₄, 4, 1, 0; 2016 NN₄₉, 4, 1, 0; 2016 NZ₄₉, 8, 2, 2; 2016 NM₅₇, 4, 1, 0; 2016 NV₅₈, 4, 1, 0; 2016 NB₅₉, 4, 1, 0; 2016 NL₆₀, 4, 1, 0; 2016 NM₆₆, 4, 1, 0; 2016 NN₈₀, 4, 1, 0; 2016 NM₉₁, 4, 1, 0; 2016 NM₉₃, 4, 1, 0; 2016 NV₉₃, 4, 1, 0; 2016 NZ₉₃, 8, 1, 0; 2016 NB₉₄, 8, 2, 25; 2016 NK₉₈, 3, 1, 0; 2016 NB₁₀₁, 4, 1, 0; 2016 NR₁₀₁, 4, 1, 0; 2016 NZ₁₀₂, 4, 1, 0; 2016 NY₁₀₅, 4, 1, 0; 2016 NC₁₁₃, 8, 1, 0; 2016 NA₁₁₄, 4, 1, 0; 2016 NC₁₁₇, 4, 1, 0; 2016 NJ₁₁₈, 4, 1, 0; 2016 NT₁₁₉, 4, 1, 0; 2016 NY₁₂₁, 4, 1, 0; 2016 NB₁₂₂, 4, 1, 0; 2016 NX₁₂₂, 4, 1, 0; 2016 NH₁₂₆, 4, 1, 0; 2016 NN₁₂₇, 4, 1, 0; 2016 NQ₁₂₉, 4, 1, 0; 2016 NJ₁₃₀, 4, 1, 0; 2016 NL₁₃₁, 4, 1, 0; 2016 NK₁₃₃, 8, 2, 26; 2016 NY₁₃₉, 4, 1, 0; 2016 NE₁₄₀, 4, 1, 0; 2016 NA₁₄₄, 8, 2, 27; 2016 NY₁₄₄, 4, 1, 0; 2016 NH₁₅₃, 4, 1, 0; 2016 NQ₁₅₃, 4, 1, 0; 2016 NB₁₅₉, 8, 1, 0; 2016 NW₁₅₉, 4, 1, 0; 2016 NJ₁₆₀, 4, 1, 0; 2016 NP₁₆₀, 4, 1, 0; 2016 NY₁₆₁, 4, 1, 0; 2016 NH₁₆₃, 4, 1, 0; 2016 NN₁₆₃, 4, 1, 0; 2016 NQ₁₆₃, 4, 1, 0; 2016 NK₁₆₄, 4, 1, 0; 2016 NN₁₆₄, 3, 1, 0; 2016 NZ₁₆₄, 4, 1, 0; 2016 NH₁₆₈, 4, 1, 0; 2016 NY₁₆₈, 3, 1, 0; 2016 NP₁₆₉, 4, 1, 0; 2016 NL₁₇₁, 8, 1, 0; 2016 NP₁₈₁, 4, 1, 0; 2016 NG₁₈₃, 4, 1, 0; 2016 NE₁₈₄, 4, 1, 0; 2016 NO₁₉₀, 4, 1, 0; 2016 NS₁₉₀, 4, 1, 0; 2016 NS₁₉₄, 4, 1, 0; 2016 NU₁₉₄, 3, 1, 0; 2016 NJ₂₀₂, 3, 1, 0; 2016 NF₂₀₉, 4, 1, 0; 2016 NB₂₁₀, 4, 1, 0; 2016 NP₂₁₀, 4, 1, 0; 2016 NU₂₁₀, 12, 3, 1436; 2016 NA₂₁₁, 4, 1, 0; 2016 NB₂₁₁, 8, 2, 1420; 2016 NH₂₁₁, 4, 1, 0; 2016 NL₂₁₁, 4, 1, 0; 2016 NO₂₁₁, 4, 1, 0; 2016 NR₂₁₁, 3, 1, 0; 2016 NS₂₁₁, 8, 2, 28; 2016 NY₂₁₁, 4, 1, 0; 2016 NZ₂₁₁, 4, 1, 0; 2016 ND₂₁₂, 4, 1, 0; 2016 NE₂₁₂, 4, 1, 0; 2016 NH₂₁₂, 4, 1, 0; 2016 NS₂₁₂, 4, 1, 0; 2016 OZ₁₁, 4, 1, 0; 2016 OA₁₂, 4, 1, 0; 2016 OG₁₃, 4, 1, 0; 2016 OM₁₄, 4, 1, 0; 2016 OD₁₆, 4, 1, 0; 2016 OB₁₈, 4, 1, 0; 2016 PG₁₃, 4, 1, 0; 2016 PG₁₆, 4, 1, 0; 2016 PX₂₈, 4, 1, 0; 2016 PT₂₉, 4, 1, 0; 2016 PQ₄₆, 4, 1, 0; 2016 PE₄₇, 8, 2, 15; 2016 PM₅₀, 4, 1, 0; 2016 PX₅₀, 3, 1, 0; 2016 PR₅₁, 12, 3, 59; 2016 PY₅₃, 3, 1, 0; 2016 PL₅₆, 4, 1, 0; 2016 PP₅₉, 4, 1, 0; 2016 PJ₆₀, 4, 1, 0; 2016 PX₆₂, 4,

2016 PP₃₂₃, 8, 2, 74; 2016 PR₃₂₃, 4, 1, 0; 2016 PS₃₂₃, 4, 1, 0; 2016 PT₃₂₃, 4, 1, 0; 2016 PA₃₂₄, 16, 3, 74; 2016 PH₃₂₄, 4, 1, 0; 2016 PO₃₂₄, 4, 1, 0; 2016 PR₃₂₄, 4, 1, 0; 2016 PY₃₂₄, 4, 1, 0; 2016 PE₃₂₅, 4, 1, 0; 2016 PG₃₂₅, 4, 1, 0; 2016 PL₃₂₅, 4, 1, 0; 2016 QV₁, 4, 1, 0; 2016 QR₂, 4, 1, 0; 2016 QT₄, 4, 1, 0; 2016 QE₁₁, 4, 1, 0; 2016 QG₁₂, 4, 1, 0; 2016 QK₁₂, 4, 1, 0; 2016 QG₁₅, 4, 1, 0; 2016 QU₁₅, 4, 1, 0; 2016 QA₁₈, 4, 1, 0; 2016 QM₂₃, 4, 1, 0; 2016 QA₂₈, 3, 1, 0; 2016 QS₃₈, 4, 1, 0; 2016 QF₅₁, 4, 1, 0; 2016 QS₅₁, 3, 1, 0; 2016 QD₅₄, 8, 2, 66; 2016 QQ₆₅, 4, 1, 0; 2016 QH₇₃, 4, 1, 0; 2016 QW₇₇, 4, 1, 0; 2016 QQ₈₁, 8, 2, 31; 2016 QN₈₆, 4, 1, 0; 2016 QB₈₇, 4, 1, 0; 2016 QK₉₆, 8, 2, 62; 2016 QZ₉₆, 4, 1, 0; 2016 QY₉₇, 4, 1, 0; 2016 QY₉₉, 3, 1, 0; 2016 QC₁₀₁, 4, 1, 0; 2016 QJ₁₀₁, 4, 1, 0; 2016 QV₁₀₁, 4, 1, 0; 2016 QH₁₀₂, 4, 1, 0; 2016 QE₁₀₇, 4, 1, 0; 2016 QW₁₀₈, 4, 1, 0; 2016 QY₁₀₈, 4, 1, 0; 2016 QF₁₀₉, 4, 1, 0; 2016 QR₁₁₃, 4, 1, 0; 2016 QY₁₁₃, 4, 1, 0; 2016 QD₁₁₄, 4, 1, 0; 2016 QK₁₂₀, 4, 1, 0; 2016 QO₁₂₂, 7, 1, 0; 2016 QS₁₂₂, 4, 1, 0; 2016 QD₁₂₃, 4, 1, 0; 2016 QZ₁₂₄, 8, 1, 0; 2016 QL₁₂₆, 4, 1, 0; 2016 QM₁₃₉, 4, 1, 0; 2016 QW₁₄₂, 4, 1, 0; 2016 QA₁₄₃, 4, 1, 0; 2016 QN₁₄₇, 4, 1, 0; 2016 QH₁₅₇, 8, 2, 45; 2016 QR₁₅₇, 4, 1, 0; 2016 QX₁₅₇, 4, 1, 0; 2016 QB₁₅₉, 4, 1, 0; 2016 QJ₁₆₅, 4, 1, 0; 2016 QV₁₆₅, 4, 1, 0; 2016 QX₁₆₅, 4, 1, 0; 2016 QA₁₆₆, 4, 1, 0; 2016 QG₁₆₆, 4, 1, 0; 2016 QU₁₆₆, 4, 1, 0; 2016 QX₁₆₆, 7, 2, 66; 2016 QH₁₆₇, 4, 1, 0; 2016 QJ₁₆₇, 4, 1, 0; 2016 QM₁₆₇, 4, 1, 0; 2016 QO₁₆₇, 4, 1, 0; 2016 QS₁₆₇, 4, 1, 0; 2016 QT₁₆₇, 4, 1, 0; 2016 QC₁₆₈, 4, 1, 0; 2016 QD₁₆₈, 3, 1, 0; 2016 RF₆, 4, 1, 0; 2016 RG₇, 3, 1, 0; 2016 RR₇, 4, 1, 0; 2016 RD₁₀, 4, 1, 0; 2016 RK₁₂, 4, 1, 0; 2016 RW₁₂, 4, 1, 0; 2016 RP₁₅, 8, 2, 31; 2016 RP₂₆, 4, 1, 0; 2016 RZ₂₈, 4, 1, 0; 2016 RH₃₀, 3, 1, 0; 2016 RG₃₄, 4, 1, 0; 2016 RD₅₁, 4, 1, 0; 2016 RG₅₃, 8, 1, 0; 2016 RU₅₃, 4, 1, 0; 2016 RZ₅₄, 8, 2, 62; 2016 RX₅₆, 8, 2, 1; 2016 RZ₅₈, 4, 1, 0; 2016 RJ₅₉, 4, 1, 0; 2016 RB₆₁, 4, 1, 0; 2016 RP₆₃, 4, 1, 0; 2016 RM₆₄, 4, 1, 0; 2016 RF₆₇, 4, 1, 0; 2016 RF₆₈, 3, 1, 0; 2016 RH₆₈, 4, 1, 0; 2016 RW₆₉, 4, 1, 0; 2016 RT₇₀, 4, 1, 0; 2016 RC₇₁, 4, 1, 0; 2016 RG₇₃, 8, 2, 1480; 2016 RJ₇₄, 8, 2, 2; 2016 RH₇₅, 4, 1, 0; 2016 RQ₇₇, 3, 1, 0; 2016 RO₇₈, 4, 1, 0; 2016 RL₈₀, 8, 2, 30; 2016 RL₈₆, 4, 1, 0; 2016 RR₈₆, 4, 1, 0; 2016 RY₈₆, 4, 1, 0; 2016 RN₈₇, 4, 1, 0; 2016 RS₈₇, 4, 1, 0; 2016 RN₈₉, 4, 1, 0; 2016 RA₉₀, 4, 1, 0; 2016 RW₉₀, 4, 1, 0; 2016 RG₉₁, 4, 1, 0; 2016 RZ₉₁, 4, 1, 0; 2016 RR₉₅, 4, 1, 0; 2016 RW₉₅, 4, 1, 0; 2016 RF₁₀₀, 3, 1, 0; 2016 RQ₁₀₀, 4, 1, 0; 2016 RD₁₀₆, 4, 1, 0; 2016 RF₁₀₉, 4, 1, 0; 2016 RU₁₀₉, 4, 1, 0; 2016 RW₁₀₉, 8, 2, 92; 2016 RZ₁₀₉, 4, 1, 0; 2016 RF₁₁₀, 4, 1, 0; 2016 RH₁₁₀, 3, 1, 0; 2016 RJ₁₁₀, 4, 1, 0; 2016 RK₁₁₀, 4, 1, 0; 2016 RL₁₁₀, 4, 1, 0; 2016 RO₁₁₀, 4, 1, 0; 2016 RL₁₁₀, 4, 1, 0; 2016 RW₁₁₀, 4, 1, 0; 2016 RX₁₁₀, 8, 2, 2; 2016 RZ₁₁₀, 4, 1, 0; 2016 RA₁₁₁, 4, 1, 0; 2016 SB₁, 4, 1, 0; 2016 SH₁₇, 4, 1, 0; 2016 SM₂₁, 4, 1, 0; 2016 SQ₂₃, 4, 1, 0; 2016 SM₃₂, 4, 1, 0; 2016 SQ₄₀, 8, 1, 0; 2016 SR₄₄, 4, 1, 0; 2016 SR₄₅, 4, 1, 0; 2016 SF₄₈, 4, 1, 0; 2016 SB₅₅, 4, 1, 0; 2016 SR₆₇, 3, 1, 0; 2016 SK₆₉, 4, 1, 0; 2016 ST₇₀, 4, 1, 0; 2016 SE₇₃, 4, 1, 0; 2016 SA₇₆, 4, 1, 0; 2016 SR₇₆, 3, 1, 0; 2016 SJ₇₇, 4, 1, 0; 2016 SL₇₇, 8, 2, 27; 2016 SQ₇₇, 4, 1, 0; 2016 SA₇₈, 4, 1, 0; 2016 SN₇₈, 4, 1, 0; 2016 SP₇₈, 4, 1, 0; 2016 ST₇₈, 4, 1, 0; 2016 SU₇₈, 4, 1, 0; 2016 SV₇₈, 4, 1, 0; 2016 SY₇₈, 3, 1, 0; 2016 SM₇₉, 4, 1, 0; 2016 SF₇₉, 4, 1, 0; 2016 SC₈₀, 7, 2, 1; 2016 SH₈₀, 4, 1, 0; 2016 SP₈₁, 8, 1, 0; 2016 SZ₈₁, 4, 1, 0; 2016 SD₈₃, 4, 1, 0; 2016 SR₈₃, 4, 1, 0; 2016 SZ₈₃, 4, 1, 0; 2016 SO₈₄, 4, 1, 0; 2016 SZ₈₅, 4, 1, 0; 2016 SC₈₆, 8, 1, 0; 2016 SF₈₆, 4, 1, 0; 2016 SJ₈₆, 4, 1, 0; 2016 SS₈₆, 4, 1, 0; 2016 SN₈₇, 4, 1, 0; 2016 SW₈₇, 4, 1, 0; 2016 SF₈₈, 4, 1, 0; 2016 SC₉₀, 4, 1, 0; 2016 SW₉₂, 4, 1, 0; 2016 SL₉₆, 4, 1, 0; 2016 SL₁₀₁, 4, 1, 0; 2016 SS₁₀₁, 4, 1, 0; 2016 SF₁₁₂, 4, 1, 0; 2016 SV₁₁₂, 8, 1, 0; 2016 SZ₁₁₄, 4, 1, 0; 2016 SN₁₁₇, 4, 1, 0; 2016 SQ₁₁₇, 4, 1, 0; 2016 SV₁₂₀, 4, 1, 0; 2016 SA₁₂₅, 4, 1, 0; 2016 SF₁₂₇, 4, 1, 0; 2016 SQ₁₂₇, 8, 2, 68; 2016 SJ₁₂₉, 4, 1, 0; 2016 ST₁₃₃, 4, 1, 0; 2016 SW₁₃₃, 4, 1, 0; 2016 SG₁₃₄, 4, 1, 0; 2016 SL₁₃₄, 4, 1, 0; 2016 SM₁₃₄, 3, 1, 0; 2016 ST₁₃₄, 4, 1, 0; 2016 SU₁₃₄, 4, 1, 0; 2016 SW₁₃₄, 8, 2, 1356; 2016 SY₁₃₄, 3, 1, 0; 2016 TV₃, 4, 1, 0; 2016 TW₃, 4, 1, 0; 2016 TO₁₃, 4, 1, 0; 2016 TB₁₅, 3, 1, 0; 2016 TU₁₅, 4, 1, 0; 2016 TZ₁₅, 8, 2, 58; 2016 TD₁₇, 4, 1, 0; 2016 TE₁₉, 4, 1, 0; 2016 TA₂₆, 4, 1, 0; 2016 TT₃₂, 4, 1, 0; 2016 TU₃₂, 4, 1, 0; 2016 TY₄₂, 8, 2, 2; 2016 TD₄₅, 4, 1, 0; 2016 TJ₄₆, 4, 1, 0; 2016 TJ₄₇, 8, 2, 60; 2016 TB₅₉, 3, 1, 0; 2016 TC₆₂, 4, 1, 0; 2016 TJ₆₇, 8, 1, 0; 2016 TQ₆₇, 4, 1, 0; 2016 TV₆₉, 4, 1, 0; 2016 TA₇₅, 4, 1, 0; 2016 TZ₈₁, 4, 1, 0; 2016 TG₈₃, 4, 1, 0; 2016 TJ₈₇, 4, 1, 0; 2016 TF₉₆, 4, 1, 0; 2016 TG₁₀₁, 4, 1, 0; 2016 TL₁₀₂, 4, 1, 0; 2016 TT₁₀₃, 4, 1, 0; 2016 TJ₁₀₈, 4, 1, 0; 2016 TM₁₁₀, 4, 1, 0; 2016 TL₁₁₂, 8, 2, 7; 2016 TM₁₁₂, 8, 2, 25; 2016 TX₁₁₃, 4, 1, 0; 2016 TL₁₁₅, 4, 1, 0; 2016 TZ₁₁₅, 4, 1, 0; 2016 TF₁₁₆, 4, 1, 0; 2016 TD₁₁₈, 4, 1, 0; 2016 TF₁₁₈, 4, 1, 0; 2016 TE₁₁₉, 4, 1, 0; 2016 TL₁₂₀, 4, 1, 0; 2016 TX₁₂₀, 6, 2, 59; 2016 TE₁₂₅, 4, 1, 0; 2016 TM₁₂₅, 8, 2, 2; 2016 TX₁₂₆, 4, 1, 0; 2016 TA₁₂₈, 4, 1, 0; 2016 TJ₁₂₈, 4, 1, 0; 2016 TJ₁₂₈, 4, 1, 0; 2016 TW₁₂₈, 4, 1, 0; 2016 TD₁₂₉, 4, 1, 0; 2016 TW₁₂₉, 3, 1, 0; 2016 TB₁₃₀, 4, 1, 0; 2016 TD₁₃₀, 4, 1, 0; 2016 TU₁₃₀, 4, 1, 0; 2016 TM₁₃₁, 4, 1, 0; 2016 TW₁₃₄, 4, 1, 0; 2016 TV₁₃₆, 4, 1, 0; 2016 TD₁₃₇, 4, 1, 0; 2016 TO₁₄₁, 4, 1, 0; 2016 TX₁₄₁, 4, 1, 0; 2016 TH₁₄₂, 4, 1, 0; 2016 TO₁₄₂, 8, 2, 35; 2016 TH₁₄₃, 4, 1, 0; 2016 TK₁₄₅, 8, 1, 0; 2016 TF₁₄₆, 3, 1, 0; 2016 TB₁₄₉, 4, 1, 0; 2016 TT₁₄₉, 4, 1, 0; 2016 TU₁₄₉, 4, 1, 0; 2016 TJ₁₅₂, 4, 1, 0; 2016 TP₁₅₂, 4, 1, 0; 2016 TE₁₅₆, 3, 1, 0; 2016 TO₁₅₆, 4, 1, 0; 2016 TS₁₅₆, 4, 1, 0; 2016 TR₁₅₇, 4, 1, 0; 2016 TJ₁₆₂, 4, 1, 0; 2016 TG₁₆₄, 4, 1, 0; 2016 TC₁₆₉, 4, 1, 0; 2016 TH₁₇₇, 4, 1, 0; 2016 TB₁₈₅, 3, 1, 0; 2016 TS₁₈₇, 4, 1, 0; 2016 TE₁₈₈, 4, 1, 0; 2016 TQ₁₈₈, 4, 1, 0; 2016 TH₁₈₉, 8, 2, 27; 2016 TR₁₉₀, 4, 1, 0; 2016 TC₁₉₄, 4, 1, 0; 2016 TJ₁₉₄, 4, 1, 0; 2016 TT₂₀₀, 4, 1, 0; 2016 TM₂₀₆, 4, 1, 0; 2016 TG₂₀₈, 4, 1, 0; 2016 TJ₂₁₁, 4, 1, 0; 2016 TB₂₁₅, 4, 1, 0; 2016 TH₂₁₅, 4, 1, 0; 2016 TO₂₁₅, 4, 1, 0; 2016 TR₂₁₅, 3, 1, 0; 2016 TU₂₁₅, 4, 1, 0; 2016 TX₂₁₅, 4, 1, 0; 2016 TZ₂₁₅, 8, 2, 1417; 2016 TB₂₁₆, 12, 3, 1356; 2016 TK₂₁₆, 3, 1, 0; 2016 TL₂₁₆, 4, 1, 0; 2016 TP₂₁₆, 8, 1, 0; 2016 TC₂₁₆, 4, 1, 0; 2016 TV₂₁₆, 4, 1, 0; 2016 TX₂₁₆, 4, 1, 0; 2016 TZ₂₁₆, 4, 1, 0; 2016 TC₂₁₇, 4, 1, 0; 2016 TE₂₁₇, 4, 1, 0; 2016 TJ₂₁₇, 4, 1, 0; 2016 TP₂₁₇, 8, 2, 2; 2016 TQ₂₁₇, 4, 1, 0; 2016 UP₈, 4, 1, 0; 2016 UO₉, 4, 1,

0; 2016 UV₁₃, 3, 1, 0; 2016 UW₁₃, 4, 1, 0; 2016 UP₁₈, 4, 1, 0; 2016 UF₂₁, 4, 1, 0; 2016 UP₂₁, 8, 2, 1416; 2016 UQ₂₃, 4, 1, 0; 2016 UH₃₁, 4, 1, 0; 2016 UE₃₄, 4, 1, 0; 2016 UX₃₈, 4, 1, 0; 2016 UN₃₉, 4, 1, 0; 2016 UE₅₁, 4, 1, 0; 2016 US₅₄, 4, 1, 0; 2016 UE₆₄, 4, 1, 0; 2016 UD₆₅, 4, 1, 0; 2016 UU₆₆, 4, 1, 0; 2016 UA₇₄, 4, 1, 0; 2016 UQ₇₄, 4, 1, 0; 2016 UY₈₅, 4, 1, 0; 2016 UT₉₁, 4, 1, 0; 2016 UD₉₃, 8, 2, 7; 2016 UL₉₆, 4, 1, 0; 2016 UC₉₇, 4, 1, 0; 2016 UM₉₉, 4, 1, 0; 2016 UG₁₀₄, 4, 1, 0; 2016 UO₁₀₅, 8, 2, 33; 2016 UM₁₁₂, 4, 1, 0; 2016 UA₁₁₅, 4, 1, 0; 2016 UW₁₁₅, 8, 2, 7; 2016 UX₁₁₅, 8, 2, 33; 2016 UE₁₁₇, 4, 1, 0; 2016 UD₁₁₈, 4, 1, 0; 2016 UZ₁₁₈, 4, 1, 0; 2016 UB₁₂₁, 4, 1, 0; 2016 UA₁₂₅, 4, 1, 0; 2016 UB₁₂₅, 3, 1, 0; 2016 UX₁₂₆, 4, 1, 0; 2016 UN₁₃₂, 4, 1, 0; 2016 UG₁₃₄, 8, 2, 7; 2016 UV₁₃₄, 4, 1, 0; 2016 UZ₁₃₇, 4, 1, 0; 2016 UY₁₄₄, 4, 1, 0; 2016 UU₁₅₀, 4, 1, 0; 2016 UY₁₅₀, 4, 1, 0; 2016 UB₁₅₁, 4, 1, 0; 2016 UL₁₅₃, 4, 1, 0; 2016 UX₁₅₄, 8, 2, 28; 2016 US₁₆₂, 4, 1, 0; 2016 UE₁₆₆, 4, 1, 0; 2016 UQ₁₆₈, 4, 1, 0; 2016 UX₁₉₆, 4, 1, 0; 2016 UP₁₉₉, 15, 4, 1485; 2016 UF₂₀₁, 4, 1, 0; 2016 UK₂₀₆, 4, 1, 0; 2016 UD₂₁₅, 8, 1, 0; 2016 UK₂₁₅, 4, 1, 0; 2016 UL₂₂₄, 4, 1, 0; 2016 UG₂₃₂, 4, 1, 0; 2016 UO₂₃₄, 4, 1, 0; 2016 UF₂₃₆, 8, 2, 945; 2016 UB₂₅₀, 4, 1, 0; 2016 UG₂₅₀, 4, 1, 0; 2016 UJ₂₅₁, 3, 1, 0; 2016 UD₂₅₃, 4, 1, 0; 2016 UQ₂₅₃, 4, 1, 0; 2016 UW₂₅₃, 4, 1, 0; 2016 UR₂₅₄, 4, 1, 0; 2016 UR₂₅₅, 4, 1, 0; 2016 US₂₅₅, 4, 1, 0; 2016 UW₂₅₅, 8, 2, 25; 2016 UO₂₅₆, 4, 1, 0; 2016 UO₂₅₆, 4, 1, 0; 2016 UG₂₅₈, 4, 1, 0; 2016 UF₂₅₉, 4, 1, 0; 2016 UN₂₅₉, 4, 1, 0; 2016 UB₂₆₁, 4, 1, 0; 2016 UM₂₆₃, 4, 1, 0; 2016 UQ₂₆₅, 4, 1, 0; 2016 UR₂₆₇, 4, 1, 0; 2016 UR₂₆₈, 3, 1, 0; 2016 UW₂₈₁, 4, 1, 0; 2016 UF₂₈₈, 4, 1, 0; 2016 UN₂₈₉, 4, 1, 0; 2016 UX₂₈₉, 4, 1, 0; 2016 UZ₂₉₀, 4, 1, 0; 2016 UH₂₉₂, 4, 1, 0; 2016 UV₂₉₄, 4, 1, 0; 2016 UC₂₉₆, 7, 1, 0; 2016 UZ₂₉₇, 4, 1, 0; 2016 UE₂₉₈, 4, 1, 0; 2016 US₃₀₂, 3, 1, 0; 2016 UT₃₀₂, 4, 1, 0; 2016 UE₃₀₃, 4, 1, 0; 2016 UK₃₀₃, 4, 1, 0; 2016 UO₃₀₃, 8, 2, 63; 2016 UB₃₀₃, 4, 1, 0; 2016 US₃₀₃, 8, 2, 28; 2016 UT₃₀₃, 8, 2, 7; 2016 UU₃₀₃, 8, 2, 31; 2016 UV₃₀₃, 4, 1, 0; 2016 UY₃₀₃, 4, 1, 0; 2016 UZ₃₀₃, 4, 1, 0; 2016 UD₃₀₄, 4, 1, 0; 2016 VD₉, 4, 1, 0; 2016 VT₂₉, 4, 1, 0; 2016 VX₃₀, 4, 1, 0; 2016 VK₃₁, 4, 1, 0; 2016 VG₃₂, 4, 1, 0; 2016 VJ₃₂, 4, 1, 0; 2016 VG₃₃, 4, 1, 0; 2016 VV₃₄, 4, 1, 0; 2016 VV₃₅, 4, 1, 0; 2016 VU₃₆, 4, 1, 0; 2016 VN₃₉, 3, 1, 0; 2016 VB₄₅, 4, 1, 0; 2016 VK₄₅, 4, 1, 0; 2016 VY₄₅, 4, 1, 0; 2016 VC₄₆, 4, 1, 0; 2016 VS₄₆, 4, 1, 0; 2016 VN₄₇, 3, 1, 0; 2016 VM₄₉, 4, 1, 0; 2016 VS₆₀, 4, 1, 0; 2016 VV₆₁, 4, 1, 0; 2016 VR₆₄, 3, 1, 0; 2016 VR₇₃, 4, 1, 0; 2016 VS₇₃, 4, 1, 0; 2016 VT₇₃, 4, 1, 0; 2016 VY₇₃, 4, 1, 0; 2016 WL₃₄, 4, 1, 0; 2016 WL₂₀, 4, 1, 0; 2016 WX₂₂, 4, 1, 0; 2016 WY₂₈, 4, 1, 0; 2016 WH₃₀, 4, 1, 0; 2016 WO₃₄, 4, 1, 0; 2016 WX₃₉, 4, 1, 0; 2016 WM₄₀, 4, 1, 0; 2016 WY₄₂, 4, 1, 0; 2016 WL₄₃, 4, 1, 0; 2016 WH₄₄, 8, 2, 24; 2016 WA₄₅, 8, 2, 31; 2016 WE₅₆, 4, 1, 0; 2016 WH₆₂, 4, 1, 0; 2016 WX₆₃, 4, 1, 0; 2016 WU₆₄, 4, 1, 0; 2016 WO₆₅, 8, 2, 7; 2016 WP₆₅, 8, 2, 25; 2016 WH₇₁, 4, 1, 0; 2016 WN₇₂, 4, 1, 0; 2016 WO₇₉, 4, 1, 0; 2016 WG₈₀, 4, 1, 0; 2016 WR₈₁, 4, 1, 0; 2016 WX₈₁, 4, 1, 0; 2016 WW₈₄, 4, 1, 0; 2016 WL₈₈, 4, 1, 0; 2016 WN₈₈, 3, 1, 0; 2016 WQ₈₈, 8, 2, 17; 2016 WR₈₈, 4, 1, 0; 2016 WU₈₈, 8, 1, 0; 2016 WW₈₈, 4, 1, 0; 2016 WD₈₉, 4, 1, 0; 2016 XK₃, 4, 1, 0; 2016 XW₉, 4, 1, 0; 2016 XJ₃₃, 8, 1, 0; 2016 XF₃₇, 3, 1, 0; 2016 XP₃₇, 4, 1, 0; 2016 YD₃, 4, 1, 0; 2016 YO₁₅, 7, 2, 76; 2016 YV₁₆, 4, 1, 0; 2016 YB₁₉, 4, 1, 0; 2016 YW₂₁, 4, 1, 0; 2016 YV₂₅, 4, 1, 0; 2016 YQ₂₉, 3, 1, 0; 2016 YJ₃₂, 4, 1, 0; 2016 YX₃₄, 4, 1, 0; 2016 YE₃₅, 4, 1, 0; 2016 YM₃₆, 3, 1, 0; 2016 YG₄₅, 7, 1, 0; 2016 YP₄₅, 8, 2, 2; 2016 AJ₁₀, 4, 1, 0; 2017 AB₁₆, 4, 1, 0; 2017 AN₃₀, 4, 1, 0; 2017 AH₃₂, 4, 1, 0; 2017 AA₃₄, 4, 1, 0; 2017 AS₃₆, 4, 1, 0; 2017 AJ₃₈, 4, 1, 0; 2017 AR₃₉, 4, 1, 0; 2017 AW₃₉, 4, 1, 0; 2017 AG₄₆, 4, 1, 0; 2017 AY₄₆, 4, 1, 0; 2017 AD₄₇, 8, 2, 1; 2017 AF₅₃, 4, 1, 0; 2017 AO₅₄, 4, 1, 0; 2017 AP₅₄, 4, 1, 0; 2017 AQ₅₇, 4, 1, 0; 2017 AR₆₂, 4, 1, 0; 2017 AD₆₇, 4, 1, 0; 2017 AS₆₉, 3, 1, 0; 2

2017 DD₁₄₈, 4, 1, 0; 2017 DT₁₄₈, 3, 1, 0; 2017 DB₁₅₄, 3, 1, 0; 2017 DK₁₅₄, 4, 1, 0; 2017 DW₁₅₄, 4, 1, 0; 2017 DX₁₅₉, 4, 1, 0; 2017 DT₁₆₇, 4, 1, 0; 2017 DM₁₇₅, 4, 1, 0; 2017 DO₁₈₀, 4, 1, 0; 2017 DS₁₈₀, 4, 1, 0; 2017 DW₁₈₀, 4, 1, 0; 2017 EK₁₄, 4, 1, 0; 2017 EN₁₉, 4, 1, 0; 2017 EX₂₇, 4, 1, 0; 2017 ED₂₈, 4, 1, 0; 2017 EU₂₉, 4, 1, 0; 2017 EE₃₄, 4, 1, 0; 2017 EM₃₄, 4, 1, 0; 2017 EV₃₄, 4, 1, 0; 2017 EK₃₅, 4, 1, 0; 2017 EH₄₀, 4, 1, 0; 2017 EM₄₂, 4, 1, 0; 2017 EY₄₃, 4, 1, 0; 2017 EK₄₄, 4, 1, 0; 2017 EO₄₄, 4, 1, 0; 2017 EB₄₅, 4, 1, 0; 2017 EY₄₇, 4, 1, 0; 2017 EZ₄₇, 7, 1, 0; 2017 ET₄₉, 4, 1, 0; 2017 EV₆₁, 4, 1, 0; 2017 EV₆₁, 4, 1, 0; 2017 EW₆₁, 4, 1, 0; 2017 EY₆₁, 4, 1, 0; 2017 EZ₆₁, 4, 1, 0; 2017 FK₁₂, 4, 1, 0; 2017 FA₁₄, 3, 1, 0; 2017 FJ₁₈, 4, 1, 0; 2017 FH₄₂, 4, 1, 0; 2017 FS₅₀, 4, 1, 0; 2017 FW₅₃, 4, 1, 0; 2017 FL₆₈, 4, 1, 0; 2017 FX₇₇, 4, 1, 0; 2017 FY₈₀, 4, 1, 0; 2017 FD₈₁, 4, 1, 0; 2017 FH₈₅, 4, 1, 0; 2017 FR₈₆, 4, 1, 0; 2017 FY₈₈, 4, 1, 0; 2017 FZ₈₈, 4, 1, 0; 2017 FY₁₀₉, 4, 1, 0; 2017 FB₁₁₁, 3, 1, 0; 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2018 RV₁₃₀, 4, 1, 0; 2018 RY₁₃₀, 4, 1, 0; 2018 RU₁₃₁, 4, 1, 0; 2018 RO₁₃₄, 4, 1, 0; 2018 RT₁₃₅, 4, 1, 0; 2018 RG₁₃₆, 4, 1, 0; 2018 RN₁₃₆, 4, 1, 0; 2018 RO₁₃₆, 4, 1, 0; 2018 RW₁₃₆, 4, 1, 0; 2018 RC₁₃₇, 4, 1, 0; 2018 RJ₁₃₇, 8, 2, 15; 2018 ST₂₆, 4, 1, 0; 2018 SU₂₆, 4, 1, 0; 2018 SR₂₈, 4, 1, 0; 2018 ST₂₈, 8, 2, 62; 2018 TX₁, 3, 1, 0; 2018 TY₂, 4, 1, 0; 2018 TP₇, 4, 1, 0; 2018 TM₁₀, 8, 2, 32; 2018 TZ₁₂, 4, 1, 0; 2018 TH₁₆, 4, 1, 0; 2018 TN₂₂, 4, 1, 0; 2018 TH₂₈, 4, 1, 0; 2018 TH₃₂, 3, 1, 0; 2018 TL₃₂, 4, 1, 0; 2018 TB₃₃, 4, 1, 0; 2018 TP₃₃, 4, 1, 0; 2018 TW₃₅, 4, 1, 0; 2018 TR₃₆, 8, 2, 27; 2018 TH₃₈, 4, 1, 0; 2018 TR₃₈, 4, 1, 0; 2018 TJ₃₉, 3, 1, 0; 2018 TW₄₄, 4, 1, 0; 2018 TH₄₆, 4, 1, 0; 2018 TF₄₇, 4, 1, 0; 2018 TH₄₈, 4, 1, 0; 2018 TH₄₉, 4, 1, 0; 2018 TU₄₉, 3, 1, 0; 2018 TN₆₄, 4, 1, 0; 2018 TL₇₃, 7, 2, 39; 2018 TS₇₅, 8, 2, 60; 2018 TB₇₆, 4, 1, 0; 2018 TU₇₇, 4, 1, 0; 2018 TY₇₉, 4, 1, 0; 2018 TN₈₁, 4, 1, 0; 2018 TD₈₂, 4, 1, 0; 2018 TJ₈₂, 4, 1, 0; 2018 TO₈₂, 4, 1, 0; 2018 TR₈₆, 4, 1, 0; 2018 TY₈₆, 4, 1, 0; 2018 TZ₈₆, 4, 1, 0; 2018 TM₈₇, 7, 2, 1086; 2018 TO₈₇, 4, 1, 0; 2018 TQ₈₇, 4, 1, 0; 2018 TT₈₇, 4, 1, 0; 2018 TU₈₇, 4, 1, 0; 2018 TV₈₇, 4, 1, 0; 2018 TW₈₇, 3, 1, 0; 2018 TX₈₇, 4, 1, 0; 2018 TH₈₈, 8, 2, 63; 2018 UQ₄, 1, 0; 2018 UA₉, 4, 1, 0; 2018 UO₁₀, 4, 1, 0; 2018 UT₁₂, 4, 1, 0; 2018 UZ₁₂, 4, 1, 0; 2018 UN₁₄, 4, 1, 0; 2018 UN₁₉, 4, 1, 0; 2018 UQ₂₀, 8, 1, 0; 2018 UC₂₈, 4, 1, 0; 2018 UD₂₈, 7, 2, 7; 2018 US₃₀, 4, 1, 0; 2018 UQ₃₂, 4, 1, 0; 2018 UR₃₂, 4, 1, 0; 2018 UC₃₅, 4, 1, 0; 2018 UP₃₇, 4, 1, 0; 2018 UZ₃₉, 4, 1, 0; 2018 UO₄₀, 4, 1, 0; 2018 UV₄₀, 4, 1, 0; 2018 UW₄₆, 4, 1, 0; 2018 UL₅₃, 4, 1, 0; 2018 UY₅₃, 4, 1, 0; 2018 UR₅₅, 4, 1, 0; 2018 UG₅₇, 8, 1, 0; 2018 UN₅₇, 7, 2, 17; 2018 UO₅₇, 3, 1, 0; 2018 UP₅₇, 4, 1, 0; 2018 UQ₅₇, 4, 1, 0; 2018 UV₅₇, 4, 1, 0; 2018 UW₅₇, 3, 1, 0; 2018 UB₅₈, 4, 1, 0; 2018 VN₃, 1, 0; 2018 VR₄, 4, 1, 0; 2018 VH₁, 3, 1, 0; 2018 VH₄, 4, 1, 0; 2018 VX₉, 4, 1, 0; 2018 VN₂₀, 4, 1, 0; 2018 VN₂₂, 4, 1, 0; 2018 VJ₃₃, 4, 1, 0; 2018 VN₄₂, 4, 1, 0; 2018 VJ₄₄, 3, 1, 0; 2018 VE₅₇, 4, 1, 0; 2018 VY₆₂, 3, 1, 0; 2018 VY₆₆, 4, 1, 0; 2018 VN₇₁, 8, 2, 68; 2018 VD₇₄, 4, 1, 0; 2018 VH₈₃, 4, 1, 0; 2018 VM₉₂, 4, 1, 0; 2018 VH₉₄, 4, 1, 0; 2018 VY₉₄, 4, 1, 0; 2018 VG₁₀₃, 12, 2, 1; 2018 VA₁₁₄, 4, 1, 0; 2018 VE₁₁₇, 4, 1, 0; 2018 VA₁₃₄, 4, 1, 0; 2018 VH₁₃₅, 4, 1, 0; 2018 VC₁₃₈, 4, 1, 0; 2018 VD₁₄₈, 4, 1, 0; 2018 VZ₁₄₉, 4, 1, 0; 2018 VT₁₅₃, 4, 1, 0; 2018 VB₁₅₇, 4, 1, 0; 2018 VG₁₇₁, 3, 1, 0; 2018 VH₁₇₄, 8, 2, 60; 2018 VE₁₇₇, 4, 1, 0; 2018 VJ₁₉₂, 4, 1, 0; 2018 VA₁₉₄, 4, 1, 0; 2018 VM₁₉₄, 4, 1, 0; 2018 VB₁₉₅, 4, 1, 0; 2018 VP₁₉₉, 4, 1, 0; 2018 VT₁₉₉, 4, 1, 0; 2018 VM₂₀₄, 4, 1, 0; 2018 VO₂₀₄, 4, 1, 0; 2018 VR₂₀₄, 8, 2, 64; 2018 VV₂₀₄, 4, 1, 0; 2018 VB₂₀₅, 4, 1, 0; 2018 VH₂₀₅, 4, 1, 0; 2018 VP₂₀₅, 4, 1, 0; 2018 VY₂₀₅, 4, 1, 0; 2018 VZ₂₀₅, 4, 1, 0; 2018 VF₂₀₆, 4, 1, 0; 2018 VG₂₀₆, 4, 1, 0; 2018 VJ₂₀₆, 4, 1, 0; 2018 VN₂₀₆, 4, 1, 0; 2018 VP₂₀₆, 4, 1, 0; 2018 VS₂₀₆, 4, 1, 0; 2018 WJ₄, 4, 1, 0; 2018 WS₆, 4, 1, 0; 2018 WF₉, 4, 1, 0; 2018 WJ₁₀, 4, 1, 0; 2018 WR₁₀, 4, 1, 0; 2018 WM₂₀, 4, 1, 0; 2018 WR₂₀, 8, 2, 1; 2018 XW₅, 4, 1, 0; 2018 XD₂₀, 4, 1, 0; 2018 XB₂₂, 4, 1, 0; 2018 XL₂₃, 4, 1, 0; 2018 XL₂₉, 3, 1, 0; 2018 XY₂₉, 3, 1, 0; 2018 XZ₃₁, 4, 1, 0; 2018 XG₃₃, 4, 1, 0; 2018 XK₃₃, 4, 1, 0; 2018 XT₃₃, 4, 1, 0; 2018 XZ₃₃, 4, 1, 0; 2018 XK₃₅, 4, 1, 0; 2018 XW₄₈, 4, 1, 0; 2018 XO₅₂, 4, 1, 0; 2018 XU₅₂, 8, 2, 12; 2018 XW₅₂, 4, 1, 0; 2018 YW₁₁, 8, 2, 66; 2018 YM₁₂, 4, 1, 0; 2018 YT₁₄, 4, 1, 0; 2018 YT₁₅, 4, 1, 0; 2018 YX₁₇, 4, 1, 0; 2018 YO₂₁, 4, 1, 0; 2018 YA₂₅, 4, 1, 0; 2018 YT₂₈, 2, 1, 0; 2018 YU₂₈, 4, 1, 0; 2018 YW₂₈, 4, 1, 0; 2018 YX₂₈, 4, 1, 0; 2018 YY₂₈, 4, 1, 0; 2019 AJ₉, 4, 1, 0; 2019 AD₁₂, 4, 1, 0; 2019 AM₁₄, 8, 1, 0; 2019 AP₁₆, 4, 1, 0; 2019 AL₁₈, 3, 1, 0; 2019 AT₂₇, 3, 1, 0; 2019 AA₃₁, 4, 1, 0; 2019 AN₄₀, 4, 1, 0; 2019 AF₄₁, 4, 1, 0; 2019 AC₄₆, 4, 1, 0; 2019 AR₄₆, 4, 1, 0; 2019 AG₄₇, 3, 1, 0; 2019 AM₄₈, 4, 1, 0; 2019 AF₅₁, 4, 1, 0; 2019 AU₅₅, 4, 1, 0; 2019 AZ₅₈, 4, 1, 0; 2019 AW₆₂, 4, 1, 0; 2019 AL₆₃, 4, 1, 0; 2019 AO₇₃, 4, 1, 0; 2019 AY₇₄, 4, 1, 0; 2019 AL₇₅, 4, 1, 0; 2019 AS₇₅, 4, 1, 0; 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2019 CX₁₉, 4, 1, 0; 2019 CC₂₀, 4, 1, 0; 2019 CE₂₁, 4, 1, 0; 2019 CG₂₆, 4, 1, 0; 2019 CO₂₆, 4, 1, 0; 2019 CX₂₆, 4, 1, 0; 2019 CP₃₄, 3, 1, 0; 2019 CE₃₄, 3, 1, 944; 2019 CM₃₄, 3, 1, 0; 2019 DJ₃, 4, 1, 0; 2019 EZ₄, 3, 1, 0; 2019 EG₆, 4, 1, 0; 2019 EK₁₀, 7, 2, 14; 2019 FD₈, 3, 1, 0; 2019 FP₁₈, 3, 1, 0; 2019 FV₂₁, 4, 1, 0; 2019 FW₂₂, 4, 1, 0; 2019 FZ₂₄, 3, 1, 0; 2019 FR₂₅, 8, 2, 30; 2019 FX₂₉, 3, 1, 0; 2019 FZ₃₀, 4, 1, 0; 2019 FB₃₂, 4, 1, 0; 2019 FC₃₆, 4, 1, 0; 2019 G₅, 4, 1, 0; 2019 GC₅, 4, 1, 0; 2019 GG₇, 4, 1, 0; 2019 GV₁₂, 4, 1, 0; 2019 GT₁₃, 4, 1, 0; 2019 GV₁₃, 4, 1, 0; 2019 GX₁₃, 4, 1, 0; 2019 GU₁₅, 4, 1, 0; 2019 GB₁₇, 4, 1, 0; 2019 GB₁₈, 4, 1, 0; 2019 GK₁₈, 4, 1, 0; 2019 GJ₃₁, 4, 1, 0; 2019 GM₃₁, 4, 1, 0; 2019 GU₃₁, 4, 1, 0; 2019 GU₃₂, 4, 1, 0; 2019 GX₃₉, 4, 1, 0; 2019 GR₄₀, 4, 1, 0; 2019 GH₄₆, 8, 1, 0; 2019 GU₅₈, 4, 1, 0; 2019 GD₆₀, 4, 1, 0; 2019 GS₆₀, 4, 1, 0; 2019 GY₆₁, 4, 1, 0; 2019 GA₆₂, 3, 1, 0; 2019 GX₆₃, 4, 1, 0; 2019 GY₆₃, 4, 1, 0; 2019 GN₆₄, 4, 1, 0; 2019 GH₆₅, 4, 1, 0; 2019 GW₆₅, 4, 1, 0; 2019 GZ₆₆, 4, 1, 0; 2019 GC₆₇, 4, 1, 0; 2019 GF₆₇, 3, 1, 0; 2019 GT₆₇, 4, 1, 0; 2019 GC₆₈, 4, 1, 0; 2019 GZ₆₈, 4, 1, 0; 2019 GE₆₉, 4, 1, 0; 2019 GC₇₀, 4, 1, 0; 2019 GH₇₀, 4, 1, 0; 2019 GQ₇₀, 4, 1, 0; 2019 GK₇₃, 4, 1, 0; 2019 GS₇₃, 8, 2, 27; 2019 GR₇₅, 4, 1, 0; 2019 GW₇₆, 3, 1, 0; 2019 GO₇₈, 4, 1, 0; 2019 GY₈₂, 3, 1, 0; 2019 GA₈₇, 4, 1, 0; 2019 GX₉₆, 4, 1, 0; 2019 GE₉₇, 4, 1, 0; 2019 GZ₉₇, 4, 1, 0; 2019 GH₉₈, 4, 1, 0; 2019 GD₁₀₅, 4, 1, 0; 2019 GH₁₀₅, 4, 1, 0; 2019 GK₁₀₅, 11, 2, 25; 2019 GA₁₀₆, 4, 1, 0; 2019 GC₁₀₇, 3, 1, 0; 2019 GJ₁₀₇, 3, 1, 0; 2019 GK₁₁₁,

4, 1, 0; 2019 GD₁₁₂, 4, 1, 0; 2019 GQ₁₁₃, 4, 1, 0; 2019 GT₁₁₅, 4, 1, 0; 2019 GH₁₁₈, 4, 1, 0; 2019 GE₁₂₄, 4, 1, 0; 2019 GJ₁₂₅, 4, 1, 0; 2019 GD₁₂₆, 4, 1, 0; 2019 GP₁₂₇, 4, 1, 0; 2019 GZ₁₂₈, 4, 1, 0; 2019 GB₁₃₁, 4, 1, 0; 2019 GH₁₃₁, 4, 1, 0; 2019 GM₁₃₁, 4, 1, 0; 2019 GK₁₃₄, 3, 1, 0; 2019 GX₁₄₃, 4, 1, 0; 2019 GP₁₄₆, 4, 1, 0; 2019 GJ₁₄₇, 4, 1, 0; 2019 GU₁₄₈, 4, 1, 0; 2019 GH₁₅₃, 3, 1, 0; 2019 GO₁₅₄, 3, 1, 0; 2019 GC₁₅₅, 4, 1, 0; 2019 GH₁₅₆, 4, 1, 0; 2019 GO₁₅₆, 4, 1, 0; 2019 GJ₁₅₇, 4, 1, 0; 2019 GR₁₅₇, 4, 1, 0; 2019 GQ₁₅₈, 3, 1, 0; 2019 GW₁₅₉, 4, 1, 0; 2019 GN₁₆₁, 4, 1, 0; 2019 GR₁₆₉, 4, 1, 0; 2019 GZ₁₇₀, 4, 1, 0; 2019 GK₁₇₃, 8, 2, 59; 2019 GL₁₇₃, 4, 1, 0; 2019 GR₁₇₄, 3, 1, 0; 2019 GS₁₇₄, 4, 1, 0; 2019 GJ₁₇₅, 4, 1, 0; 2019 GJ₁₇₆, 4, 1, 0; 2019 GP₁₇₆, 4, 1, 0; 2019 GJ₁₈₂, 8, 2, 62; 2019 GV₁₈₇, 4, 1, 0; 2019 GO₁₈₈, 4, 1, 0; 2019 GV₁₈₈, 4, 1, 0; 2019 GO₁₉₂, 4, 1, 0; 2019 GX₁₉₅, 4, 1, 0; 2019 GO₁₉₆, 3, 1, 0; 2019 GV₂₀₁, 3, 1, 0; 2019 GN₂₀₂, 4, 1, 0; 2019 GO₂₀₂, 12, 3, 1419; 2019 GP₂₀₂, 4, 1, 0; 2019 GQ₂₀₂, 4, 1, 0; 2019 GR₂₀₂, 4, 1, 0; 2019 GB₂₀₃, 4, 1, 0; 2019 GO₂₀₃, 8, 2, 408; 2019 GP₂₀₃, 8, 2, 1; 2019 GU₂₀₃, 4, 1, 0; 2019 GB₂₀₄, 4, 1, 0; 2019 GH₂₀₄, 7, 1, 0; 2019 GJ₂₀₄, 4, 1, 0; 2019 HY₇, 4, 1, 0; 2019 HT₈, 4, 1, 0; 2019 HR₉, 4, 1, 0; 2019 HR₁₂, 8, 2, 61; 2019 HE₁₅, 4, 1, 0; 2019 HZ₁₅, 4, 1, 0; 2019 JB₄, 1, 0; 2019 JX₁₀, 8, 1, 0; 2019 JS₁₂, 4, 1, 0; 2019 JZ₁₃, 4, 1, 0; 2019 JQ₁₅, 4, 1, 0; 2019 JO₁₇, 8, 2, 7; 2019 JC₂₂, 4, 1, 0; 2019 JX₂₃, 3, 1, 0; 2019 JA₃₄, 4, 1, 0; 2019 JD₃₇, 3, 1, 0; 2019 JM₃₉, 4, 1, 0; 2019 JU₄₉, 4, 1, 0; 2019 JT₅₃, 4, 1, 0; 2019 JY₅₃, 4, 1, 0; 2019 JU₅₅, 3, 1, 0; 2019 JV₅₆, 4, 1, 0; 2019 JQ₆₀, 4, 1, 0; 2019 JT₇₀, 4, 1, 0; 2019 JD₇₁, 4, 1, 0; 2019 JH₇₁, 4, 1, 0; 2019 JS₇₁, 8, 2, 38; 2019 JK₇₂, 4, 1, 0; 2019 JU₇₂, 8, 2, 7; 2019 JC₇₃, 3, 1, 0; 2019 JZ₇₃, 4, 1, 0; 2019 JW₇₅, 7, 2, 2; 2019 JQ₇₇, 4, 1, 0; 2019 JE₇₈, 3, 1, 0; 2019 JG₇₈, 4, 1, 0; 2019 JX₈₀, 4, 1, 0; 2019 JY₈₂, 8, 1, 0; 2019 JP₈₅, 4, 1, 0; 2019 JX₈₆, 4, 1, 0; 2019 JA₈₈, 4, 1, 0; 2019 JG₈₈, 4, 1, 0; 2019 JV₈₈, 4, 1, 0; 2019 JA₈₉, 4, 1, 0; 2019 JU₉₃, 4, 1, 0; 2019 JX₉₃, 4, 1, 0; 2019 JD₉₄, 3, 1, 0; 2019 JL₉₄, 4, 1, 0; 2019 JE₉₈, 4, 1, 0; 2019 JF₁₀₀, 4, 1, 0; 2019 JY₁₀₀, 3, 1, 0; 2019 JD₁₀₁, 3, 1, 0; 2019 JP₁₀₅, 4, 1, 0; 2019 JR₁₀₅, 4, 1, 0; 2019 JX₁₁₀, 4, 1, 0; 2019 JD₁₁₂, 4, 1, 0; 2019 JJ₁₁₂, 4, 1, 0; 2019 JT₁₁₃, 4, 1, 0; 2019 JW₁₁₅, 4, 1, 0; 2019 JD₁₁₆, 3, 1, 0; 2019 JU₁₁₇, 4, 1, 0; 2019 JY₁₂₀, 4, 1, 0; 2019 JH₁₂₂, 4, 1, 0; 2019 JC₁₂₆, 8, 2, 32; 2019 JS₁₂₆, 4, 1, 0; 2019 JB₁₂₈, 4, 1, 0; 2019 JN₁₃₇, 4, 1, 0; 2019 JQ₁₄₀, 4, 1, 0; 2019 JN₁₄₈, 4, 1, 0; 2019 JH₁₅₀, 8, 2, 1446; 2019 JT₁₅₀, 8, 2, 529; 2019 JV₁₅₀, 4, 1, 0; 2019 JE₁₅₁, 3, 1, 0; 2019 JJ₁₅₁, 4, 1, 0; 2019 JM₁₅₁, 3, 1, 0; 2019 KC₇, 4, 1, 0; 2019 KO₉, 4, 1, 0; 2019 KR₉, 4, 1, 0; 2019 KU₉, 4, 1, 0; 2019 KU₁₂, 4, 1, 0; 2019 KV₁₄, 4, 1, 0; 2019 KX₁₄, 4, 1, 0; 2019 KF₁₅, 4, 1, 0; 2019 KH₁₇, 4, 1, 0; 2019 KZ₂₃, 4, 1, 0; 2019 KK₂₆, 8, 2, 60; 2019 KW₂₆, 4, 1, 0; 2019 KY₂₆, 4, 1, 0; 2019 KF₂₉, 4, 1, 0; 2019 KN₂₉, 4, 1, 0; 2019 KR₂₉, 4, 1, 0; 2019 KU₂₉, 4, 1, 0; 2019 KR₃₁, 4, 1, 0; 2019 KQ₃₂, 4, 1, 0; 2019 KC₃₃, 8, 1, 0; 2019 KT₃₃, 4, 1, 0; 2019 KU₃₃, 8, 2, 63; 2019 KC₃₄, 3, 1, 0; 2019 KY₃₄, 4, 1, 0; 2019 KV₃₅, 12, 2, 61; 2019 KZ₃₅, 4, 1, 0; 2019 KQ₃₈, 4, 1, 0; 2019 KS₃₈, 4, 1, 0; 2019 KA₄₆, 4, 1, 0; 2019 KH₄₆, 3, 1, 0; 2019 KW₄₇, 4, 1, 0; 2019 KL₅₀, 4, 1, 0; 2019 KS₅₀, 8, 1, 0; 2019 KP₅₁, 3, 1, 0; 2019 KJ₅₂, 4, 1, 0; 2019 KO₅₃, 7, 2, 66; 2019 KW₅₆, 4, 1, 0; 2019 KY₅₉, 4, 1, 0; 2019 KT₅₉, 3, 1, 0; 2019 KZ₆₁, 4, 1, 0; 2019 KD₆₃, 4, 1, 0; 2019 KR₆₃, 4, 1, 0; 2019 KE₆₅, 8, 1, 0; 2019 KZ₆₆, 3, 1, 0; 2019 KJ₇₃, 8, 2, 2; 2019 KS₇₈, 3, 1, 0; 2019 KY₇₈, 4, 1, 0; 2019 KV₈₁, 8, 2, 6; 2019 KC₈₂, 12, 3, 525; 2019 KD₈₂, 4, 1, 0; 2019 LF₃, 3, 1, 0; 2019 LK₁₂, 4, 1, 0; 2019 LA₁₃, 4, 1, 0; 2019 LA₁₈, 4, 1, 0; 2019 LW₁₈, 4, 1, 0; 2019 LT₁₉, 4, 1, 0; 2019 LM₂₁, 4, 1, 0; 2019 LN₂₁, 4, 1, 0; 2019 LB₂₄, 4, 1, 0; 2019 LM₂₄, 4, 1, 0; 2019 LF₂₈, 4, 1, 0; 2019 LL₂₈, 4, 1, 0; 2019 LT₂₈, 1

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2019 RE₂₄, 3, 1, 0; 2019 RC₂₅, 4, 1, 0; 2019 RG₂₆, 4, 1, 0; 2019 RR₂₇, 3, 1, 0; 2019 RB₂₈, 4, 1, 0; 2019 RJ₂₉, 4, 1, 0; 2019 RW₃₀, 4, 1, 0; 2019 RX₃₀, 4, 1, 0; 2019 RA₃₁, 4, 1, 0; 2019 RU₃₁, 3, 1, 0; 2019 RZ₃₁, 4, 1, 0; 2019 RF₃₂, 4, 1, 0; 2019 RA₃₃, 4, 1, 0; 2019 RY₃₅, 4, 1, 0; 2019 RD₃₆, 4, 1, 0; 2019 RF₃₆, 4, 1, 0; 2019 RH₃₆, 4, 1, 0; 2019 RW₃₆, 4, 1, 0; 2019 RZ₃₆, 4, 1, 0; 2019 RN₃₈, 4, 1, 0; 2019 RD₄₂, 4, 1, 0; 2019 RR₄₂, 4, 1, 0; 2019 RH₄₂, 4, 1, 0; 2019 RS₄₃, 4, 1, 0; 2019 RA₄₅, 4, 1, 0; 2019 RD₄₅, 3, 1, 0; 2019 RE₄₅, 4, 1, 0; 2019 RH₄₇, 4, 1, 0; 2019 RN₄₇, 4, 1, 0; 2019 RT₄₇, 4, 1, 0; 2019 RX₄₈, 4, 1, 0; 2019 RU₅₀, 3, 1, 0; 2019 RR₅₁, 3, 1, 0;

2019 RG₅₂, 4, 1, 0; 2019 RE₅₃, 4, 1, 0; 2019 RK₅₄, 3, 1, 0; 2019 RT₅₆, 7, 1, 0; 2019 RG₅₇, 4, 1, 0; 2019 RN₅₇, 4, 1, 0; 2019 RV₅₇, 4, 1, 0; 2019 RA₅₈, 4, 1, 0; 2019 RM₅₈, 4, 1, 0; 2019 RT₅₈, 4, 1, 0; 2019 RU₅₉, 3, 1, 0; 2019 RM₆₂, 4, 1, 0; 2019 RP₆₃, 4, 1, 0; 2019 RN₆₄, 4, 1, 0; 2019 RY₆₄, 4, 1, 0; 2019 RZ₆₄, 4, 1, 0; 2019 RJ₆₅, 4, 1, 0; 2019 RO₆₅, 4, 1, 0; 2019 RS₆₅, 4, 1, 0; 2019 RT₆₉, 4, 1, 0; 2019 RR₇₀, 4, 1, 0; 2019 RB₇₃, 4, 1, 0; 2019 RO₇₅, 4, 1, 0; 2019 RV₇₆, 7, 2, 24; 2019 RP₇₆, 4, 1, 0; 2019 RQ₇₆, 4, 1, 0; 2019 RO₇₉, 4, 1, 0; 2019 RJ₈₂, 4, 1, 0; 2019 RN₈₂, 4, 1, 0; 2019 RW₈₂, 4, 1, 0; 2019 RA₈₃, 4, 1, 0; 2019 RC₈₃, 4, 1, 0; 2019 RH₈₃, 4, 1, 0; 2019 RZ₈₃, 4, 1, 0; 2019 RG₈₅, 4, 1, 0; 2019 RN₈₅, 4, 1, 0; 2019 RJ₉₂, 8, 1, 0; 2019 RN₉₂, 4, 1, 0; 2019 RN₉₃, 4, 1, 0; 2019 RE₉₄, 4, 1, 0; 2019 RF₉₇, 3, 1, 0; 2019 RR₉₇, 4, 1, 0; 2019 RF₉₈, 4, 1, 0; 2019 RV₁₀₀, 4, 1, 0; 2019 RG₁₀₇, 4, 1, 0; 2019 RH₁₀₇, 4, 1, 0; 2019 RV₁₀₈, 8, 2, 2; 2019 RZ₁₀₈, 4, 1, 0; 2019 RX₁₁₀, 4, 1, 0; 2019 RZ₁₁₀, 4, 1, 0; 2019 RD₁₁₁, 4, 1, 0; 2019 RE₁₁₁, 8, 2, 33; 2019 RT₁₁₂, 8, 2, 68; 2019 RH₁₁₇, 4, 1, 0; 2019 RR₁₁₇, 4, 1, 0; 2019 RE₁₁₈, 4, 1, 0; 2019 RG₁₁₈, 4, 1, 0; 2019 RP₁₁₈, 4, 1, 0; 2019 RG₁₂₂, 7, 1, 0; 2019 RQ₁₂₃, 7, 1, 0; 2019 RW₁₂₃, 4, 1, 0; 2019 RD₁₂₄, 8, 2, 1321; 2019 RE₁₂₄, 4, 1, 0; 2019 RF₁₂₄, 4, 1, 0; 2019 RG₁₂₄, 4, 1, 0; 2019 RH₁₂₄, 4, 1, 0; 2019 RJ₁₂₄, 4, 1, 0; 2019 RN₁₂₄, 8, 2, 1527; 2019 RP₁₂₄, 4, 1, 0; 2019 RX₁₂₄, 4, 1, 0; 2019 RL₁₂₅, 4, 1, 0; 2019 RO₁₂₅, 8, 2, 27; 2019 RP₁₂₅, 4, 1, 0; 2019 RS₁₂₅, 4, 1, 0; 2019 RT₁₂₅, 4, 1, 0; 2019 RV₁₂₅, 4, 1, 0; 2019 RW₁₂₅, 8, 2, 62; 2019 RF₁₂₆, 4, 1, 0; 2019 RG₁₂₆, 4, 1, 0; 2019 RL₁₂₆, 4, 1, 0; 2019 RR₁₂₆, 8, 2, 30; 2019 RS₁₂₆, 4, 1, 0; 2019 RD₁₂₇, 4, 1, 0; 2019 RH₁₂₇, 3, 1, 0; 2019 RL₁₂₇, 8, 2, 63; 2019 RM₁₂₇, 4, 1, 0; 2019 RO₁₂₇, 4, 1, 0; 2019 ST₁₁, 3, 1, 0; 2019 SC₁₅, 4, 1, 0; 2019 SN₁₅, 4, 1, 0; 2019 SX₁₇, 4, 1, 0; 2019 SQ₁₉, 4, 1, 0; 2019 SC₂₂, 4, 1, 0; 2019 SB₂₃, 3, 1, 0; 2019 SE₂₄, 4, 1, 0; 2019 SF₂₅, 4, 1, 0; 2019 SH₂₇, 4, 1, 0; 2019 SV₂₇, 4, 1, 0; 2019 SR₂₈, 4, 1, 0; 2019 SL₂₉, 4, 1, 0; 2019 SN₃₁, 4, 1, 0; 2019 SL₃₂, 4, 1, 0; 2019 SR₃₂, 4, 1, 0; 2019 SV₃₂, 3, 1, 0; 2019 SD₃₃, 4, 1, 0; 2019 SC₃₅, 4, 1, 0; 2019 SV₃₆, 7, 1, 0; 2019 SQ₃₈, 4, 1, 0; 2019 SA₄₀, 4, 1, 0; 2019 SM₄₁, 4, 1, 0; 2019 SL₄₂, 3, 1, 0; 2019 SS₄₇, 4, 1, 0; 2019 SE₅₁, 4, 1, 0; 2019 SN₅₁, 4, 1, 0; 2019 SS₅₂, 4, 1, 0; 2019 SY₅₈, 4, 1, 0; 2019 SE₅₉, 4, 1, 0; 2019 SR₅₉, 4, 1, 0; 2019 SO₆₁, 3, 1, 0; 2019 SJ₆₂, 4, 1, 0; 2019 SY₆₂, 4, 1, 0; 2019 SJ₆₃, 4, 1, 0; 2019 SD₆₄, 4, 1, 0; 2019 SP₆₄, 4, 1, 0; 2019 SS₆₄, 4, 1, 0; 2019 ST₆₄, 4, 1, 0; 2019 SR₆₅, 4, 1, 0; 2019 SC₆₇, 8, 2, 42; 2019 SE₆₈, 3, 1, 0; 2019 SO₆₉, 4, 1, 0; 2019 SU₇₇, 3, 1, 0; 2019 SQ₇₈, 4, 1, 0; 2019 SU₇₈, 4, 1, 0; 2019 SB₇₉, 7, 2, 33; 2019 SY₈₁, 4, 1, 0; 2019 SY₈₃, 3, 1, 0; 2019 SD₈₅, 4, 1, 0; 2019 SB₈₆, 4, 1, 0; 2019 SN₈₇, 4, 1, 0; 2019 SL₉₀, 4, 1, 0; 2019 SB₉₃, 4, 1, 0; 2019 SH₉₃, 4, 1, 0; 2019 SJ₉₃, 4, 1, 0; 2019 SS₉₄, 4, 1, 0; 2019 SA₉₅, 4, 1, 0; 2019 SV₉₆, 4, 1, 0; 2019 SN₉₉, 4, 1, 0; 2019 SY₁₀₁, 4, 1, 0; 2019 SV₁₀₃, 4, 1, 0; 2019 SX₁₁₂, 4, 1, 0; 2019 SS₁₁₅, 4, 1, 0; 2019 SD₁₁₈, 4, 1, 0; 2019 SO₁₁₈, 4, 1, 0; 2019 SD₁₁₉, 4, 1, 0; 2019 SQ₁₂₀, 4, 1, 0; 2019 SD₁₂₃, 3, 1, 0; 2019 SR₁₂₃, 3, 1, 0; 2019 SK₁₂₄, 10, 2, 43; 2019 SA₁₂₇, 3, 1, 0; 2019 ST₁₂₇, 3, 1, 0; 2019 SB₁₂₈, 4, 1, 0; 2019 SY₁₃₀, 4, 1, 0; 2019 SB₁₃₁, 4, 1, 0; 2019 SC₁₃₂, 4, 1, 0; 2019 SN₁₃₅, 4, 1, 0; 2019 SU₁₃₅, 8, 2, 2; 2019 SQ₁₃₆, 8, 2, 35; 2019 SN₁₃₈, 4, 1, 0; 2019 SS₁₃₉, 4, 1, 0; 2019 SO₁₄₀, 12, 2, 63; 2019 SJ₁₄₅, 4, 1, 0; 2019 SR₁₄₇, 3, 1, 0; 2019 SV₁₄₉, 8, 2, 1; 2019 SY₁₄₉, 4, 1, 0; 2019 SO₁₅₁, 4, 1, 0; 2019 SB₁₅₂, 4, 1, 0; 2019 SJ₁₅₂, 7, 1, 0; 2019 SQ₁₅₃, 8, 2, 2; 2019 SF₁₅₅, 4, 1, 0; 2019 SS₁₅₆, 8, 2, 25; 2019 SH₁₅₇, 4, 1, 0; 2019 SN₁₅₉, 4, 1, 0; 2019 SF₁₆₀, 4, 1, 0; 2019 SO₁₆₁, 4, 1, 0; 2019 SF₁₆₂, 8, 2, 2; 2019 SN₁₆₂, 7, 2, 1; 2019 ST₁₆₂, 4, 1, 0; 2019 SB₁₆₃, 4, 1, 0; 2019 SE₁₆₃, 8, 2, 63; 2019 SZ₁₆₅, 4, 1, 0; 2019 SV_{167</}

2019 SR₂₈₄, 4, 1, 0; 2019 SS₂₈₄, 4, 1, 0; 2019 SX₂₈₄, 4, 1, 0; 2019 SA₂₈₅, 4, 1, 0; 2019 SD₂₈₅, 4, 1, 0; 2019 SG₂₈₅, 4, 1, 0; 2019 SJ₂₈₅, 3, 1, 0; 2019 SN₂₈₅, 4, 1, 0; 2019 SO₂₈₅, 4, 1, 0; 2019 SP₂₈₅, 3, 1, 0; 2019 SQ₂₈₅, 3, 1, 0; 2019 SP₂₈₆, 4, 1, 0; 2019 SQ₂₈₆, 4, 1, 0; 2019 SB₂₈₇, 8, 2, 1179; 2019 TR₆, 8, 1, 0; 2019 TX₁₁, 4, 1, 0; 2019 TT₁₂, 4, 1, 0; 2019 TX₁₃, 4, 1, 0; 2019 TC₁₄, 4, 1, 0; 2019 TJ₁₄, 8, 2, 2; 2019 TK₁₉, 4, 1, 0; 2019 TP₂₀, 4, 1, 0; 2019 TB₂₂, 4, 1, 0; 2019 TX₂₃, 4, 1, 0; 2019 TJ₂₅, 4, 1, 0; 2019 TT₂₅, 4, 1, 0; 2019 TK₂₆, 4, 1, 0; 2019 TJ₂₇, 4, 1, 0; 2019 TP₂₇, 4, 1, 0; 2019 TH₂₉, 8, 2, 52; 2019 TN₃₁, 4, 1, 0; 2019 TH₃₃, 4, 1, 0; 2019 TM₃₆, 4, 1, 0; 2019 TZ₃₈, 4, 1, 0; 2019 TS₃₉, 4, 1, 0; 2019 TX₃₉, 4, 1, 0; 2019 TB₄₀, 4, 1, 0; 2019 TN₄₀, 4, 1, 0; 2019 TC₄₁, 4, 1, 0; 2019 TN₄₁, 4, 1, 0; 2019 TY₄₁, 4, 1, 0; 2019 TD₄₄, 7, 1, 0; 2019 TN₄₄, 7, 2, 61; 2019 TJ₄₆, 4, 1, 0; 2019 TT₄₆, 4, 1, 0; 2019 TL₄₇, 4, 1, 0; 2019 TG₄₈, 4, 1, 0; 2019 TC₄₉, 4, 1, 0; 2019 TC₅₃, 12, 2, 1; 2019 TD₅₃, 4, 1, 0; 2019 TS₅₃, 4, 1, 0; 2019 TF₅₄, 4, 1, 0; 2019 TR₅₅, 4, 1, 0; 2019 TV₅₆, 4, 1, 0; 2019 TB₅₇, 8, 1, 0; 2019 TG₅₇, 4, 1, 0; 2019 TN₅₇, 4, 1, 0; 2019 TO₅₇, 4, 1, 0; 2019 TW₅₉, 4, 1, 0; 2019 TB₆₀, 4, 1, 0; 2019 TT₆₃, 8, 2, 31; 2019 TS₆₅, 4, 1, 0; 2019 TS₆₈, 4, 1, 0; 2019 TX₆₈, 4, 1, 0; 2019 TG₇₁, 4, 1, 0; 2019 TR₇₂, 8, 2, 2; 2019 TB₇₈, 4, 1, 0; 2019 TF₇₈, 4, 1, 0; 2019 TR₈₀, 3, 1, 0; 2019 TG₈₃, 3, 1, 0; 2019 TO₈₄, 4, 1, 0; 2019 TM₈₆, 3, 1, 0; 2019 TZ₉₀, 4, 1, 0; 2019 TG₉₅, 4, 1, 0; 2019 TL₉₅, 3, 1, 0; 2019 TQ₉₆, 4, 1, 0; 2019 TL₉₇, 4, 1, 0; 2019 TY₉₇, 8, 2, 62; 2019 TT₉₈, 4, 1, 0; 2019 TU₉₈, 8, 2, 1; 2019 TB₉₉, 4, 1, 0; 2019 TN₉₉, 4, 1, 0; 2019 TG₁₀₂, 4, 1, 0; 2019 TK₁₀₂, 4, 1, 0; 2019 TV₁₀₆, 4, 1, 0; 2019 TB₁₀₇, 4, 1, 0; 2019 TD₁₀₇, 4, 1, 0; 2019 TE₁₀₇, 8, 2, 7; 2019 TH₁₀₇, 4, 1, 0; 2019 TJ₁₀₇, 4, 1, 0; 2019 TK₁₀₇, 4, 1, 0; 2019 TL₁₀₇, 4, 1, 0; 2019 TM₁₀₇, 3, 1, 0; 2019 TO₁₀₇, 4, 1, 0; 2019 TU₁₀₇, 7, 2, 24; 2019 TX₁₀₇, 4, 1, 0; 2019 TY₁₀₇, 4, 1, 0; 2019 TZ₁₀₇, 4, 1, 0; 2019 TG₁₀₈, 4, 1, 0; 2019 TH₁₀₈, 4, 1, 0; 2019 TK₁₀₈, 3, 1, 0; 2019 TO₁₀₈, 4, 1, 0; 2019 TS₁₀₈, 4, 1, 0; 2019 TU₁₀₈, 8, 2, 35; 2019 TZ₁₀₈, 4, 1, 0; 2019 TC₁₀₉, 8, 2, 1; 2019 TD₁₀₉, 4, 1, 0; 2019 TH₁₀₉, 4, 1, 0; 2019 TM₁₀₉, 4, 1, 0; 2019 UD₈, 8, 1, 0; 2019 UY₁₂, 4, 1, 0; 2019 UL₁₃, 4, 1, 0; 2019 UG₁₄, 4, 1, 0; 2019 UB₁₇, 4, 1, 0; 2019 UO₂₆, 3, 1, 0; 2019 UF₂₇, 3, 1, 0; 2019 US₂₇, 4, 1, 0; 2019 UA₂₉, 4, 1, 0; 2019 UW₃₅, 4, 1, 0; 2019 UL₃₇, 4, 1, 0; 2019 UZ₃₈, 4, 1, 0; 2019 UJ₃₉, 4, 1, 0; 2019 UJ₄₀, 4, 1, 0; 2019 UO₄₉, 4, 1, 0; 2019 US₄₉, 4, 1, 0; 2019 UU₄₉, 4, 1, 0; 2019 UX₅₂, 4, 1, 0; 2019 UQ₅₅, 4, 1, 0; 2019 UZ₅₅, 4, 1, 0; 2019 UR₅₆, 4, 1, 0; 2019 UJ₅₈, 4, 1, 0; 2019 UK₅₉, 4, 1, 0; 2019 UK₆₀, 4, 1, 0; 2019 UQ₆₀, 4, 1, 0; 2019 UW₆₀, 4, 1, 0; 2019 UF₆₁, 4, 1, 0; 2019 UA₆₄, 8, 1, 0; 2019 UA₆₈, 4, 1, 0; 2019 UY₆₉, 4, 1, 0; 2019 UZ₇₁, 8, 1, 0; 2019 UR₇₂, 4, 1, 0; 2019 UH₇₆, 4, 1, 0; 2019 UQ₇₆, 3, 1, 0; 2019 UJ₇₈, 4, 1, 0; 2019 UX₇₈, 4, 1, 0; 2019 UT₇₉, 4, 1, 0; 2019 UZ₈₀, 4, 1, 0; 2019 UU₈₁, 4, 1, 0; 2019 UE₈₂, 4, 1, 0; 2019 UB₈₃, 4, 1, 0; 2019 UM₈₃, 4, 1, 0; 2019 UR₈₄, 4, 1, 0; 2019 UW₈₄, 4, 1, 0; 2019 UK₈₇, 3, 1, 0; 2019 UK₈₉, 3, 1, 0; 2019 UC₉₀, 4, 1, 0; 2019 UA₉₂, 4, 1, 0; 2019 UD₉₂, 7, 2, 24; 2019 UM₉₉, 8, 1, 0; 2019 UR₉₉, 4, 1, 0; 2019 UX₁₀₀, 4, 1, 0; 2019 UR₁₀₂, 4, 1, 0; 2019 UQ₁₀₃, 4, 1, 0; 2019 UT₁₀₆, 4, 1, 0; 2019 UY₁₀₆, 4, 1, 0; 2019 UJ₁₁₀, 4, 1, 0; 2019 UC₁₁₂, 8, 2, 1; 2019 UL₁₁₂, 4, 1, 0; 2019 UM₁₁₂, 4, 1, 0; 2019 UT₁₁₂, 8, 2, 7; 2019 UO₁₁₅, 4, 1, 0; 2019 UR₁₁₇, 4, 1, 0; 2019 UA₁₂₀, 3, 1, 0; 2019 UQ₁₂₂, 4, 1, 0; 2019 UA₁₂₃, 4, 1, 0; 2019 UK₁₂₃, 4, 1, 0; 2019 UW₁₂₃, 4, 1, 0; 2019 UM₁₂₄, 3, 1, 0; 2019 UK₁₂₅, 3, 1, 0; 2019 UB₁₂₆, 3, 1, 0; 2019 UW₁₂₆, 4, 1, 0; 2019 UH₁₂₇, 4, 1, 0; 2019 UR₁₂₇, 4, 1, 0; 2019 UG₁₃₅, 4, 1, 0; 2019 UB₁₄₁, 4, 1, 0; 2019 UJ₁₄₁, 4, 1, 0; 2019 UL₁₄₁, 4, 1, 0; 2019 UT₁₄₁, 4, 1, 0; 2019 UG₁₄₂, 8, 2, 1; 2019 UD₁₄₃, 4, 1, 0; 2019 UJ₁₄₃, 4, 1, 0; 2019 UQ₁₄₃, 3, 1, 0; 2019 UB₁₄₄, 4, 1, 0; 2019 UD₁₄₈, 4, 1, 0; 2019 UG₁₄₈, 4, 1, 0; 2019 UG₁₄₉, 4, 1, 0; 2019 UH₁₄₉, 4, 1, 0; 2019 UE₁₅₀, 3, 1, 0; 2019 UH₁₅₀, 4, 1, 0; 2019 UM₁₅₂, 4, 1, 0; 2019 UO₁₆₇, 3, 1, 0; 2019 UV₁₇₉, 4, 1, 0; 2019 UD₁₈₀, 4, 1, 0; 2019 UQ₁₈₀, 8, 2, 31; 2019 US₁₈₀, 4, 1, 0; 2019 UX₁₈₀, 3, 1, 0; 2019 UO₁₈₁, 4, 1, 0; 2019 UC₁₈₂, 4, 1, 0; 2019 UJ₁₈₃, 4, 1, 0; 2019 UT₁₈₃, 3, 1, 0; 2019 UR₁₈₆, 4, 1, 0; 2019 UL₁₈₈, 4, 1, 0; 2019 UB₁₈₉, 4, 1, 0; 2019 UJ₁₉₁, 4, 1, 0; 2019 UO₁₉₂, 4, 1, 0; 2019 UM₁₉₃, 4, 1, 0; 2019 UA₁₉₅, 4, 1, 0; 2019 UG₁₉₅, 4, 1, 0; 2019 UH₁₉₆, 4, 1, 0; 2019 UJ₁₉₆, 4, 1, 0; 2019 UE₂₀₀, 4, 1, 0; 2019 UP₂₀₀, 4, 1, 0; 2019 UM₂₀₁, 4, 1, 0; 2019 UA₂₀₂, 4, 1, 0; 2019 UO₂₀₂, 4, 1, 0; 2019 UR₂₀₂, 4, 1, 0; 2019 UD₂₀₃, 8, 2, 14; 2019 UG₂₀₃, 4, 1, 0; 2019 UH₂₀₃, 8, 2, 7; 2019 UP₂₀₃, 8, 2, 27; 2019 UV₂₀₃, 4, 1, 0; 2019 UW₂₀₃, 4, 1, 0; 2019 UJ₂₀₄, 3, 1, 0; 2019 UB₂₀₅, 4, 1, 0; 2019 UD₂₀₅, 4, 1, 0; 2019 UE₂₀₅, 4, 1, 0; 2019 UG₂₀₅, 4, 1, 0; 2019 UJ₂₀₅, 4, 1, 0; 2019 UK₂₀₅, 12, 3, 63; 2019 UQ₂₀₅, 4, 1, 0; 2019 UR₂₀₅, 4, 1, 0; 2019 UT₂₀₅, 8, 2, 1; 2019 UX₂₀₅, 4, 1, 0; 2019 UC₂₀₆, 4, 1, 0; 2019 UD₂₀₆, 4, 1, 0; 2019 UE₂₀₆, 3, 1, 0; 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2019 XE₈, 4, 1, 0; 2019 XR₁₅, 4, 1, 0; 2019 XW₂₁, 4, 1, 0; 2019 XR₂₂, 4, 1, 0; 2019 XM₂₃, 4, 1, 0; 2019 XA₂₅, 4, 1, 0; 2019 XF₂₅, 3, 1, 0; 2019 XJ₂₅, 8, 2, 3; 2019 XK₂₅, 4, 1, 0; 2019 YH₂, 3, 1, 0; 2019 YR₁₉, 4, 1, 0; 2019 YY₂₃, 4, 1, 0; 2019 YS₃₃, 4, 1, 0; 2019 YP₃₈, 7, 1, 0; 2019 YN₄₇, 4, 1, 0; 2019 YX₅₄, 4, 1, 0; 2019 YS₅₇ *, 8, 2, 1827; 2019 YZ₅₇, 4, 1, 0; 2019 YB₅₈, 4, 1, 0; 2019 YC₅₈, 4, 1, 0; 2020 AD₇, 8, 2, 7; 2020 AR₈, 4, 1, 0; 2020 AN₃₁, 4, 1, 0;

2020 AQ₃₁, 4, 1, 0; 2020 AP₃₂, 4, 1, 0; 2020 AQ₃₂, 3, 1, 0; 2020 AR₃₂, 4, 1, 0; 2020 AT₃₂, 4, 1, 0; 2020 BJ₂₂, 4, 1, 0; 2020 BM₃₀, 3, 1, 0; 2020 BH₃₃, 3, 1, 0; 2020 BC₅₅, 4, 1, 0; 2020 BU₆₃, 4, 1, 0; 2020 BJ₆₄, 4, 1, 0; 2020 BR₆₇, 4, 1, 0; 2020 BT₆₈, 8, 1, 0; 2020 BU₇₃, 4, 1, 0; 2020 BU₇₅, 4, 1, 0; 2020 BY₇₈, 4, 1, 0; 2020 BK₈₀, 12, 2, 1; 2020 BB₈₂, 4, 1, 0; 2020 BY₈₅, 4, 1, 0; 2020 BP₈₉, 4, 1, 0; 2020 BK₉₀, 4, 1, 0; 2020 BQ₉₀, 4, 1, 0; 2020 BX₉₀, 4, 1, 0; 2020 BS₉₄, 4, 1, 0; 2020 BN₉₇, 4, 1, 0; 2020 BV₉₈, 4, 1, 0; 2020 BR₁₁₂, 4, 1, 0; 2020 BS₁₁₅, 4, 1, 0; 2020 BL₁₂₂, 4, 1, 0; 2020 BU₁₂₃, 4, 1, 0; 2020 BV₁₂₃, 4, 1, 0; 2020 BK₁₂₄, 4, 1, 0; 2020 BA₁₂₆, 4, 1, 0; 2020 BX₁₄₆, 4, 1, 0; 2020 BL₁₅₅, 4, 1, 0; 2020 BF₁₅₉, 4, 1, 0; 2020 BW₁₆₃, 4, 1, 0; 2020 BA₁₆₆, 4, 1, 0; 2020 BQ₁₆₈, 4, 1, 0; 2020 BG₁₆₉, 4, 1, 0; 2020 BM₁₇₇, 4, 1, 0; 2020 BX₁₇₈, 4, 1, 0; 2020 BA₁₈₀, 4, 1, 0; 2020 BB₁₈₀, 4, 1, 0; 2020 BE₁₈₀, 4, 1, 0; 2020 BM₁₈₀, 4, 1, 0; 2020 BO₁₈₀, 4, 1, 0; 2020 BP₁₈₀, 4, 1, 0; 2020 BB₁₈₁, 8, 1, 0; 2020 CK₅, 8, 2, 27; 2020 CJ₆, 4, 1, 0; 2020 DY₅, 4, 1, 0; 2020 DO₆, 4, 1, 0; 2020 DM₁₀, 4, 1, 0; 2020 DC₁₂, 4, 1, 0; 2020 DF₁₃, 4, 1, 0; 2020 DU₁₃, 4, 1, 0; 2020 DH₁₅, 4, 1, 0; 2020 DG₂₄, 4, 1, 0; 2020 DN₂₄, 8, 2, 35; 2020 FR₁₀, 4, 1, 0; 2020 FN₁₁, 4, 1, 0; 2020 FG₁₂, 4, 1, 0; 2020 FC₁₃, 4, 1, 0; 2020 FJ₁₈, 4, 1, 0; 2020 FN₂₁, 4, 1, 0; 2020 FG₃₀, 3, 1, 0; 2020 FO₄₂, 8, 2, 44; 2020 FY₄₉, 3, 1, 0; 2020 FB₅₀, 4, 1, 0; 2020 FC₅₀, 4, 1, 0; 2020 GH₆, 4, 1, 0; 2020 GT₈, 4, 1, 0; 2020 GM₁₉, 3, 1, 0; 2020 GX₂₁, 11, 2, 1; 2020 GV₂₅, 4, 1, 0; 2020 GU₂₆, 4, 1, 0; 2020 GF₂₈, 4, 1, 0; 2020 GP₂₈, 4, 1, 0; 2020 GJ₂₉, 4, 1, 0; 2020 GQ₃₁, 4, 1, 0; 2020 GK₃₅, 4, 1, 0; 2020 HG₁₀, 4, 1, 0; 2020 HN₁₂, 4, 1, 0; 2020 HS₁₄, 3, 1, 0; 2020 HN₂₅, 4, 1, 0; 2020 HA₂₇, 8, 2, 66; 2020 HX₃₄, 3, 1, 0; 2020 HZ₃₄, 4, 1, 0; 2020 HH₃₅, 3, 1, 0; 2020 HQ₃₉, 4, 1, 0; 2020 HV₄₇, 12, 3, 32; 2020 HN₅₀, 4, 1, 0; 2020 HF₅₄, 4, 1, 0; 2020 HD₆₁, 4, 1, 0; 2020 HH₇₄, 4, 1, 0; 2020 HD₇₆, 4, 1, 0; 2020 HD₇₇, 4, 1, 0; 2020 HM₇₇, 4, 1, 0; 2020 HE₈₂, 4, 1, 0; 2020 HC₉₀, 4, 1, 0; 2020 HU₉₁, 4, 1, 0; 2020 HF₉₂, 4, 1, 0; 2020 HO₉₃, 4, 1, 0; 2020 HU₉₅, 4, 1, 0; 2020 HY₉₅, 4, 1, 0; 2020 HJ₉₇, 4, 1, 0; 2020 HN₉₉, 8, 2, 1; 2020 HK₁₀₉, 4, 1, 0; 2020 HY₁₁₀, 4, 1, 0; 2020 HX₁₁₁, 4, 1, 0; 2020 HL₁₁₂, 4, 1, 0; 2020 HS₁₁₄, 4, 1, 0; 2020 HU₁₁₄, 4, 1, 0; 2020 HC₁₁₆, 4, 1, 0; 2020 HJ₁₁₇, 4, 1, 0; 2020 HN₁₁₈, 4, 1, 0; 2020 HR₁₂₂, 8, 2, 1; 2020 HV₁₂₂, 3, 1, 0; 2020 HX₁₂₅, 8, 2, 62; 2020 HB₁₂₈, 3, 1, 0; 2020 HF₁₂₈, 4, 1, 0; 2020 HK₁₃₁, 4, 1, 0; 2020 HT₁₃₁, 8, 2, 32; 2020 HJ₁₃₃, 4, 1, 0; 2020 HN₁₃₃, 4, 1, 0; 2020 HS₁₃₃, 12, 3, 66; 2020 HP₁₃₄, 4, 1, 0; 2020 HP₁₄₃, 4, 1, 0; 2020 HH₁₄₄, 4, 1, 0; 2020 HQ₁₄₄, 4, 1, 0; 2020 HU₁₄₄, 4, 1, 0; 2020 HZ₁₄₄, 4, 1, 0; 2020 HM₁₄₅, 4, 1, 0; 2020 HE₁₄₆, 4, 1, 0; 2020 HC₁₆₅, 4, 1, 0; 2020 HA₁₇₀, 4, 1, 0; 2020 HM₁₈₀, 4, 1, 0; 2020 HB₁₈₁, 4, 1, 0; 2020 HB₁₈₅, 12, 2, 33; 2020 HF₁₈₅, 4, 1, 0; 2020 HU₁₈₈, 4, 1, 0; 2020 HC₁₈₉, 4, 1, 0; 2020 HV₁₈₉, 6, 2, 7; 2020 HW₁₉₀, 4, 1, 0; 2020 HK₁₉₄, 4, 1, 0; 2020 HS₁₉₉, 4, 1, 0; 2020 HT₂₀₅, 4, 1, 0; 2020 HY₂₀₅, 4, 1, 0; 2020 HN₂₁₀, 4, 1, 0; 2020 HC₂₁₄, 3, 1, 0; 2020 HJ₂₁₄, 4, 1, 0; 2020 HM₂₁₄, 4, 1, 0; 2020 HU₂₁₄, 4, 1, 0; 2020 HA₂₁₅, 12, 2, 25; 2020 HC₂₁₅, 4, 1, 0; 2020 HD₂₁₅, 4, 1, 0; 2020 HE₂₁₅, 4, 1, 0; 2020 HM₂₁₅, 4, 1, 0; 2020 HN₂₁₅, 4, 1, 0; 2020 HX₂₁₅, 4, 1, 0; 2020 HD₂₁₆, 4, 1, 0; 2020 JR₄, 4, 1, 0; 2020 JC₈, 4, 1, 0; 2020 JZ₈, 3, 1, 0; 2020 JB₁₂, 4, 1, 0; 2020 JH₁₂, 3, 1, 0; 2020 JG₁₉, 4, 1, 0; 2020 JU₁₉, 4, 1, 0; 2020 JY₁₉, 4, 1, 0; 2020 JA₂₃, 3, 1, 0; 2020 JD₂₅, 4, 1, 0; 2020 JC₂₇, 4, 1, 0; 2020 JF₂₉, 7, 2, 24; 2020 JH₂₉, 4, 1, 0; 2020 JR₃₁, 8, 2, 2; 2020 JO₃₇, 3, 1, 0; 2020 JY₃₉, 4, 1, 0; 2020 JV₄₀, 4, 1, 0; 2020 JL₄₁, 4, 1, 0; 2020 JN₄₃, 4, 1, 0; 2020 JX₄₃, 4, 1, 0; 2020 JP₄₆, 4, 1, 0; 2020 JM₄₇, 4, 1, 0; 2020 JD₄₉, 4, 1, 0; 2020 JS₄₉, 4, 1, 0; 2020 JR₅₂, 4, 1, 0; 2020 JV₅₂, 4, 1, 0; 2020 JC₅₅, 4, 1, 0; 2020 JE₅₅, 8, 2, 947; 2020 JH₅₅, 4, 1, 0; 2020 JK₅₅, 4, 1, 0; 2020 KF₉, 4, 1, 0; 2020 KD₁₃, 4, 1, 0; 2020 KJ₁₈, 4, 1, 0; 2020 KU₁₈, 4, 1, 0; 2020 KK₂₁, 4, 1, 0; 2020 KP₂₄, 4, 1, 0; 2020 KD₂₅,

1, 0; 2020 OS₃₆, 4, 1, 0; 2020 OZ₃₆, 4, 1, 0; 2020 OB₃₈, 4, 1, 0; 2020 OF₃₉, 4, 1, 0; 2020 OQ₄₀, 4, 1, 0; 2020 OA₄₂, 4, 1, 0; 2020 OS₄₂, 4, 1, 0; 2020 OV₄₂, 4, 1, 0; 2020 OL₄₃, 4, 1, 0; 2020 OF₄₇, 4, 1, 0; 2020 OW₄₇, 4, 1, 0; 2020 OK₄₉, 4, 1, 0; 2020 OQ₅₁, 4, 1, 0; 2020 OV₅₂, 4, 1, 0; 2020 OB₅₃, 4, 1, 0; 2020 ON₅₄, 8, 2, 16; 2020 OT₅₄, 4, 1, 0; 2020 OD₅₉, 8, 1, 0; 2020 OD₆₀, 4, 1, 0; 2020 OV₆₁, 4, 1, 0; 2020 OF₆₂, 4, 1, 0; 2020 OE₆₃, 4, 1, 0; 2020 OZ₆₃, 4, 1, 0; 2020 OJ₆₄, 4, 1, 0; 2020 OW₆₅, 4, 1, 0; 2020 OH₆₇, 8, 2, 27; 2020 OW₆₇, 4, 1, 0; 2020 OY₆₉, 7, 2, 35; 2020 OJ₇₀, 4, 1, 0; 2020 OM₇₀, 4, 1, 0; 2020 OL₇₂, 4, 1, 0; 2020 OB₇₈, 4, 1, 0; 2020 OB₈₁, 4, 1, 0; 2020 OY₈₄, 4, 1, 0; 2020 OW₈₅, 8, 2, 64; 2020 OK₈₆, 4, 1, 0; 2020 OL₈₉, 3, 1, 0; 2020 OT₉₀, 4, 1, 0; 2020 OV₉₈, 4, 1, 0; 2020 OS₁₀₄, 4, 1, 0; 2020 OA₁₀₈, 4, 1, 0; 2020 OO₁₀₈, 4, 1, 0; 2020 OC₁₁₂, 4, 1, 0; 2020 OH₁₁₃, 4, 1, 0; 2020 OZ₁₁₃, 3, 1, 0; 2020 OM₁₁₅, 4, 1, 0; 2020 OR₁₁₅, 4, 1, 0; 2020 OL₁₁₇, 8, 2, 15; 2020 OZ₁₁₉, 4, 1, 0; 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2020 PO₂₂, 4, 1, 0; 2020 PH₂₅, 4, 1, 0; 2020 PY₂₆, 4, 1, 0; 2020 PW₂₇, 4, 1, 0; 2020 PC₃₂, 4, 1, 0; 2020 PW₃₂, 4, 1, 0; 2020 PC₃₃, 8, 2, 1; 2020 PB₃₄, 4, 1, 0; 2020 PO₃₄, 8, 2, 27; 2020 PF₃₇, 4, 1, 0; 2020 PT₃₉, 8, 2, 30; 2020 PE₄₁, 4, 1, 0; 2020 PY₄₁, 4, 1, 0; 2020 PJ₄₂, 4, 1, 0; 2020 PV₄₂, 4, 1, 0; 2020 PC₄₅, 4, 1, 0; 2020 PA₄₆, 4, 1, 0; 2020 PV₄₆, 4, 1, 0; 2020 PY₅₄, 4, 1, 0; 2020 PE₅₅, 3, 1, 0; 2020 PJ₅₇, 4, 1, 0; 2020 PR₅₇, 4, 1, 0; 2020 PG₆₁, 8, 2, 68; 2020 PZ₆₁, 4, 1, 0; 2020 PE₆₃, 4, 1, 0; 2020 PC₆₆, 4, 1, 0; 2020 PG₆₈, 4, 1, 0; 2020 PW₆₈, 4, 1, 0; 2020 PX₆₈, 4, 1, 0; 2020 PD₆₉, 4, 1, 0; 2020 PS₆₉, 4, 1, 0; 2020 PJ₇₂, 7, 2, 14; 2020 PP₇₂, 4, 1, 0; 2020 PC₇₃, 4, 1, 0; 2020 PB₇₈, 4, 1, 0; 2020 PS₇₈, 8, 2, 25; 2020 PF₈₀, 4, 1, 0; 2020 PT₈₀, 4, 1, 0; 2020 PF₈₁, 4, 1, 0; 2020 PR₈₁, 4, 1, 0; 2020 PV₈₁, 4, 1, 0; 2020 PC₈₃, 4, 1, 0; 2020 PY₈₃, 4, 1, 0; 2020 PD₈₉, 4, 1, 0; 2020 PJ₈₉, 4, 1, 0; 2020 PQ₈₉, 8, 1, 0; 2020 PE₉₃, 4, 1, 0; 2020 PH₉₅, 4, 1, 0; 2020 PC₉₆, 4, 1, 0; 2020 PJ₉₇, 4, 1, 0; 2020 PK₉₈, 4, 1, 0; 2020 PN₉₉, 4, 1, 0; 2020 PJ₁₀₁, 4, 1, 0; 2020 PC₁₀₇, 4, 1, 0; 2020 PR₁₁₁, 4, 1, 0; 2020 PV₁₁₁, 4, 1, 0; 2020 PH₁₁₆, 4, 1, 0; 2020 PK₁₁₆, 4, 1, 0; 2020 PL₁₁₇, 4, 1, 0; 2020 PT₁₁₈, 4, 1, 0; 2020 PY₁₁₈, 4, 1, 0; 2020 PN₁₂₅, 4, 1, 0; 2020 PP₁₂₅, 4, 1, 0; 2020 PQ₁₂₆, 4, 1, 0; 2020 PU₁₂₆, 4, 1, 0; 2020 PX₁₂₆, 4, 1, 0; 2020 PY₁₂₆, 8, 1, 0; 2020 PC₁₂₇, 4, 1, 0; 2020 PD₁₂₇, 4, 1, 0; 2020 PE₁₂₇, 4, 1, 0; 2020 PF₁₂₇, 3, 1, 0; 2020 PL₁₂₇, 8, 2, 942; 2020 PQ₁₂₇, 4, 1, 0; 2020 PR₁₂₇, 8, 1, 0; 2020 PW₁₂₇, 4, 1, 0; 2020 PE₁₂₈, 4, 1, 0; 2020 PG₁₂₈, 4, 1, 0; 2020 PH₁₂₈, 4, 1, 0; 2020 PK₁₂₈, 4, 1, 0; 2020 PM₁₂₈, 4, 1, 0; 2020 PN₁₂₈, 4, 1, 0; 2020 PU₁₂₈, 3, 1, 0; 2020 PV₁₂₈, 4, 1, 0; 2020 PF₁₂₉, 4, 1, 0; 2020 PG₁₂₉, 4, 1, 0; 2020 PK₁₂₉, 4, 1, 0; 2020 PY₁₂₉, 8, 2, 18; 2020 PM₁₃₀, 3, 1, 0; 2020 PB₁₃₁, 4, 1, 0; 2020 QS₇, 4, 1, 0; 2020 QG₉, 4, 1, 0; 2020 QH₁₂, 4, 1, 0; 2020 QK₁₅, 3, 1, 0; 2020 QR₁₅, 4, 1, 0; 2020 QD₁₇, 8, 2, 2; 2020 QZ₁₇, 4, 1, 0; 2020 QM₁₉, 4, 1, 0; 2020 QB₂₁, 8, 2, 31; 2020 QP₂₂, 4, 1, 0; 2020 QM₂₃, 4, 1, 0; 2020 QZ₂₅, 4, 1, 0; 2020 QD₂₆, 4, 1, 0; 2020 QM₂₆, 4, 1, 0; 2020 QV₂₆, 4, 1, 0; 2020 QH₂₈, 4, 1, 0; 2020 QF₃₁, 4, 1, 0; 2020 QR₃₂, 4, 1, 0; 2020 QB₃₃, 4, 1, 0; 2020 QN₃₃, 3, 1, 0; 2020 QO₃₃, 4, 1, 0; 2020 QP₃₅, 4, 1, 0; 2020 QF₃₈, 4, 1, 0; 2020 QR₃₈, 3, 1, 0; 2020 QD₄₀, 8, 1, 0; 2020 QA₄₁, 4, 1, 0; 2020 QK₄₂, 3, 1, 0; 2020 QJ₄₃, 4, 1, 0; 2020 QT₄₆, 4, 1, 0; 2020 QS₄₇, 4, 1, 0; 2020 QC₅₃, 4, 1, 0; 2020 QM₅₃, 4, 1, 0; 2020 QX₅₇, 8, 2, 27; 2020 QK₅₈, 4, 1, 0; 2020 QC₆₀, 4, 1, 0; 2020 QD₆₁, 3, 1, 0; 2020 QT₆₁, 4, 1, 0; 2020 QT₆₂, 3, 1, 0; 2020 QJ₆₄, 4, 1, 0; 2020 QP₆₅, 3, 1, 0; 2020 QS₆₅, 7, 2, 31; 2020 QP₆₇, 4, 1, 0; 2020 QS₇₀, 4, 1, 0; 2020 QW₇₀, 8, 2, 25; 2020 QU₇₁, 4, 1, 0; 2020 QS₇₄, 4, 1, 0; 2020 QT₇₄, 4, 1, 0; 2020 QF₇₆, 4, 1, 0; 2020 QX₇₇, 4, 1, 0; 2020 QD₇₈, 4, 1, 0; 2020 QE₇₈, 4, 1, 0; 2020 QJ₈₀, 4, 1, 0; 2020 QN₈₂, 4, 1, 0; 2020 QN₈₆, 4, 1, 0; 2020 QD₈₇, 4, 1, 0; 2020 QY₈₇, 4, 1, 0; 2020 QG₉₀, 4, 1, 0; 2020 QY₉₀, 4, 1, 0; 2020 QA₉₁, 4, 1, 0; 2020 QJ₉₁, 4, 1, 0; 2020 QK₉₃, 4, 1, 0; 2020 QM₉₄, 4, 1, 0; 2020 QS₉₆, 4, 1, 0; 2020 QY₉₆, 4, 1, 0; 2020 QB₉₈, 3, 1, 0; 2020 QK₉₈, 3, 1, 0; 2020 QA₁₀₁, 4, 1, 0; 2020 QF₁₀₆, 4, 1, 0; 2020 QZ₁₀₆, 4, 1, 0; 2020 QJ₁₁₁, 8, 2, 1; 2020 QV₁₁₁, 4, 1, 0; 2020 QP₁₁₂, 4, 1, 0; 2020 QD₁₁₅, 4, 1, 0; 2020 QU₁₁₅, 4, 1, 0; 2020 QO₁₁₈, 4, 1, 0; 2020 QB₁₂₀, 4, 1, 0; 2020 QG₁₂₀, 3, 1, 0; 2020 QM₁₂₀, 4, 1, 0; 2020 QN₁₂₀, 4, 1, 0; 2020 QS₁₂₀, 4, 1, 0; 2020 QC₁₂₁, 4, 1, 0; 2020 QD₁₂₁, 4, 1, 0; 2020 QE₁₂₁, 4, 1, 0; 2020 QK₁₂₁, 4, 1, 0; 2020 QM₁₂₁, 4, 1, 0; 2020 QN₁₂₁, 3, 1, 0; 2020 QP₁₂₁, 4, 1, 0; 2020 QA₁₂₂, 8, 2, 43; 2020 QB₁₂₂, 4, 1, 0; 2020 QF₁₂₂, 4, 1, 0; 2020 QK₁₂₂, 4, 1, 0; 2020 QL₁₂₂, 4, 1, 0; 2020 QN₁₂₂, 4, 1, 0; 2020 QP₁₂₂, 4, 1, 0; 2020 QQ₁₂₂, 4, 1, 0; 2020 QR₁₂₂, 4, 1, 0; 2020 QU₁₂₂, 3, 1, 0; 2020 QX₁₂₂, 4, 1, 0; 2020 QB₁₂₃, 4, 1, 0; 2020 QH₁₂₃, 4, 1, 0; 2020 QJ₁₂₃, 4, 1, 0; 2020 QX₁₂₃, 4, 1, 0; 2020 QK₁₂₄, 4, 1, 0; 2020 QS₁₂₄, 4, 1, 0; 2020 QT₁₂₄, 4, 1, 0; 2020 QW₁₂₄, 4, 1, 0; 2020 QZ₁₂₄, 4, 1, 0; 2020 RS₁₁, 4, 1, 0; 2020 RL₁₃, 4, 1, 0; 2020 RV₁₄, 4, 1, 0; 2020 RG₁₅, 4, 1, 0; 2020 RX₁₆, 4, 1, 0; 2020 RA₁₉, 4, 1, 0; 2020 RE₁₉, 3, 1, 0; 2020 RT₁₉, 4, 1, 0; 2020 RO₂₃, 4, 1, 0; 2020 RD₂₄, 8, 2, 68; 2020 RJ₂₄, 4, 1, 0; 2020 RK₂₈, 4, 1, 0; 2020 RF₃₂, 4, 1, 0; 2020 RR₃₃, 4, 1, 0; 2020 RR₄₀, 4, 1, 0; 2020 RY₄₀, 3, 1, 0; 2020 RX₅₁, 4, 1, 0; 2020 RG₅₃, 3, 1, 0; 2020 RD₅₄, 8, 2, 1; 2020 RF₅₄, 4, 1, 0; 2020 RQ₅₄, 4, 1, 0; 2020 RK₅₅, 4, 1, 0; 2020 RZ₅₅, 4, 1, 0; 2020 RK₅₆, 4, 1, 0; 2020 RU₅₆, 4, 1, 0; 2020 RA₅₉, 4, 1, 0; 2020 RJ₅₉,

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2020 UN₉, 4, 1, 0; 2020 UA₁₀, 3, 1, 0; 2020 UL₁₁, 4, 1, 0; 2020 UR₁₂, 4, 1, 0; 2020 UV₁₂, 4, 1, 0; 2020 UX₁₂, 4, 1, 0; 2020 UR₁₅, 4, 1, 0; 2020 UW₁₆, 4, 1, 0; 2020 UB₁₈, 4, 1, 0; 2020 UT₁₈, 4, 1, 0; 2020 UC₁₉, 3, 1, 0; 2020 UE₂₂, 4, 1, 0; 2020 UE₂₃, 4, 1, 0; 2020 UT₂₃, 4, 1, 0; 2020 UY₂₃, 4, 1, 0; 2020 UK₂₄, 8, 1, 0; 2020 UU₂₄, 4, 1, 0; 2020 UP₂₅, 4, 1, 0; 2020 UG₂₆, 4, 1, 0; 2020 UY₂₉, 4, 1, 0; 2020 UH₃₁, 4, 1, 0; 2020 UB₃₂, 4, 1, 0; 2020 UB₃₃, 4, 1, 0; 2020 UU₃₃, 4, 1, 0; 2020 UV₃₃, 4, 1, 0; 2020 UF₃₄, 4, 1, 0; 2020 UF₃₅, 4, 1, 0; 2020 UY₃₅, 8, 2, 59; 2020 UC₃₆, 4, 1, 0; 2020 UF₃₆, 4, 1, 0; 2020 UQ₃₆, 4, 1, 0; 2020 UV₃₆, 4, 1, 0; 2020 UZ₃₆, 4, 1, 0; 2020 UY₃₇, 7, 2, 35; 2020 UV₄₀, 4, 1, 0; 2020 UH₄₁, 4, 1, 0; 2020 UK₄₂, 3, 1, 0; 2020 UY₄₃, 8, 2, 30; 2020 UY₄₆, 4, 1, 0; 2020 UV₄₇, 3, 1, 0; 2020 UT₄₉, 4, 1, 0; 2020 UV₄₉, 4, 1, 0; 2020 UV₅₀, 4, 1, 0; 2020 UA₅₁, 4, 1, 0; 2020 UY₅₁, 4, 1, 0; 2020 UB₅₄, 4, 1, 0; 2020 UX₅₅, 4, 1, 0; 2020 UT₅₆, 4, 1, 0; 2020 UY₅₆, 4, 1, 0; 2020 UD₅₇, 3, 1, 0; 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64; 2021 BM₂₂, 4, 1, 0; 2021 BR₂₂, 12, 2, 2; 2021 BT₂₂, 3, 1, 0; 2021 BV₂₂, 4, 1, 0; 2021 CN₁₂, 7, 1, 0; 2021 CP₂₂, 8, 2, 61; 2021 CS₂₃, 4, 1, 0; 2021 CM₂₄, 4, 1, 0; 2021 CV₂₉, 9, 2, 1; 2021 CK₃₃, 4, 1, 0; 2021 CR₃₃, 4, 1, 0; 2021 CN₃₄, 4, 1, 0; 2021 CE₄₀, 4, 1, 0; 2021 CB₄₄, 4, 1, 0; 2021 CD₄₄, 4, 1, 0; 2021 CS₄₄, 8, 1, 0; 2021 CM₄₅, 4, 1, 0; 2021 CW₅₄, 4, 1, 0; 2021 CR₅₉, 4, 1, 0; 2021 CX₅₉, 4, 1, 0; 2021 CC₆₀, 4, 1, 0; 2021 UC₆₀, 4, 1, 0; 2021 CV₆₀, 3, 1, 0; 2021 CR₆₈ *, 4, 1, 0; 2021 CU₆₈, 8, 2, 17; 2021 CV₆₈, 4, 1, 0; 2021 CZ₆₈, 8, 1, 0; 2021 CC₆₉, 4, 1, 0; 2021 CD₆₉ *, 4, 1, 0; 2021 CE₆₉, 4, 1, 0; 2021 CG₆₉, 4, 1, 0; 2021 CK₆₉, 4, 1, 0; 2021 CL₆₉, 3, 1, 0; 2021 CW₆₉, 8, 2, 1; 2021 CX₆₉, 4, 1, 0; 2021 CC₇₀, 4, 1, 0; 2021 CE₇₀, 8, 2, 1; 2021 CF₇₀, 4, 1, 0; 2021 DQ₆, 3, 1, 0; 2021 DP₇, 4, 1, 0; 2021 DX₁₀, 4, 1, 0; 2021 DQ₁₈, 4, 1, 0; 2021 DW₂₃, 3, 1, 0; 2021 DO₂₆, 8, 2, 390; 2021 ES₁₀, 4, 1, 0; 2021 EA₁₄, 4, 1, 0; 2021 EB₁₇, 4, 1, 0; 2021 EY₁₈, 4, 1, 0; 2021 EG₂₁, 4, 1, 0; 2021 EH₂₆, 4, 1, 0; 2021 EN₂₇, 4, 1, 0; 2021 EF₃₄, 4, 1, 0; 2021 EQ₃₆, 4, 1, 0; 2021 EB₃₈, 8, 2, 1; 2021 EH₄₀, 4, 1, 0; 2021 EJ₄₃, 4, 1, 0; 2021 EP₄₅, 4, 1, 0; 2021 EH₄₆, 4, 1, 0; 2021 EA₄₉, 4, 1, 0; 2021 ED₆₀, 4, 1, 0; 2021 EF₆₀, 4, 1, 0; 2021 EQ₆₂, 4, 1, 0; 2021 EG₆₂, 4, 1, 0; 2021 EJ₆₂, 8, 2, 1; 2021 ET₆₂, 4, 1, 0; 2021 FH₁₄, 4, 1, 0; 2021 FB₁₈, 4, 1, 0; 2021 FM₂₉, 4, 1, 0; 2021 FW₃₈, 4, 1, 0; 2021 FF₄₂, 4, 1, 0; 2021 FN₄₂, 4, 1, 0; 2021 FQ₄₆, 3, 1, 0; 2021 FK₄₈, 4, 1, 0; 2021 FE₅₂, 4, 1, 0; 2021 FG₅₄, 4, 1, 0; 2021 FN₅₉, 4, 1, 0; 2021 FJ₆₂, 4, 1, 0; 2021 FN₆₂ *, 3, 1, 0; 2021 FO₆₂, 4, 1, 0; 2021 FS₆₂ *, 8, 2, 1635; 2021 FV₆₂ *, 4, 1, 0; 2021 GF₁₈, 4, 1, 0; 2021 GY₂₁, 4, 1, 0; 2021 GR₂₇, 4, 1, 0; 2021 GY₄₈, 4, 1, 0; 2021 GC₅₃, 3, 1, 0; 2021 GO₅₉, 4, 1, 0; 2021 GP₆₈, 4, 1, 0; 2021 GL₇₅, 11, 2, 7; 2021 GL₁₀₄, 4, 1, 0; 2021 GG₁₄₀, 4, 1, 0; 2021 GV₁₅₃, 3, 1, 0; 2021 GR₁₅₅, 4, 1, 0; 2021 GL₁₆₁, 4, 1, 0; 2021 GP₁₆₅, 4, 1, 0; 2021 GF₁₇₇, 4, 1, 0; 2021 GK₁₈₈, 4, 1, 0; 2021 GR₂₂₀, 8, 1, 0; 2021 GZ₂₂₆, 4, 1, 0; 2021 GY₂₃₇, 4, 1, 0; 2021 GU₂₃₈, 4, 1, 0; 2021 GF₂₃₈, 8, 1, 0; 2021 GM₂₃₈, 4, 1, 0; 2021 GP₂₃₈, 4, 1, 0; 2021 GS₂₃₈, 7, 2, 1295; 2021 GU₂₃₈, 4, 1, 0; 2021 GW₂₃₈, 4, 1, 0; 2021 GZ₂₃₈, 3, 1, 0; 2021 GE₂₃₉, 4, 1, 0; 2021 GO₂₃₉ *, 4, 1, 0; 2021 HL₁₂, 4, 1, 0; 2021 HQ₁₂, 4, 1, 0; 2021 HZ₂₁, 4, 1, 0; 2021 HN₃₅, 4, 1, 0; 2021 HJ₃₇, 3, 1, 0; 2021 HT₄₁, 4, 1, 0; 2021 HW₄₁, 4, 1, 0; 2021 HP₄₄, 4, 1, 0; 2021 HZ₄₄, 4, 1, 0; 2021 HB₄₅, 7, 2, 1378; 2021 HC₄₅, 4, 1, 0; 2021 HD₄₅, 4, 1, 0; 2021 HJ₄₅, 8, 2, 1675; 2021 JE₁, 4, 1, 0; 2021 JK₄, 4, 1, 0; 2021 JX₉, 4, 1, 0; 2021 JA₃₂, 4, 1, 0; 2021 JQ₃₅, 4, 1, 0; 2021 JO₄₁, 4, 1, 0; 2021 JY₄₄, 4, 1, 0; 2021 JS₆₉, 4, 1, 0; 2021 JE₈₃, 4, 1, 0; 2021 JQ₈₆, 3, 1, 0; 2021 JC₈₇, 3, 1, 0; 2021 JE₈₇, 4, 1, 0; 2021 JF₈₇, 4, 1, 0; 2021 JF₈₇, 4, 1, 0; 2021 KW₉, 4, 1, 0; 2021 KN₂₂, 4, 1, 0; 2021 KW₂₃, 4, 1, 0; 2021 KE₂₄, 12, 3, 1641; 2021 KG₂₄ *, 4, 1, 0; 2021 LK₄, 4, 1, 0; 2021 LQ₉, 4, 1, 0; 2021 LO₁₀, 4, 1, 0; 2021 LT₁₅, 4, 1, 0; 2021 LQ₂₂, 4, 1, 0; 2021 LG₂₆, 4, 1, 0; 2021 LH₂₇, 4, 1, 0; 2021 LK₃₀, 4, 1, 0; 2021 LM₃₀, 4, 1, 0; 2021 LP₃₂, 4, 1, 0; 2021 LQ₃₂, 3, 1, 0; 2021 LJ₃₄, 8, 2, 2; 2021 LB₃₆, 4, 1, 0; 2021 LR₃₇, 8, 2, 15; 2021 LC₄₂, 4, 1, 0; 2021 LF₅₁, 4, 1, 0; 2021 LS₅₁, 4, 1, 0; 2021 LD₅₃, 4, 1, 0; 2021 LT₅₃, 4, 1, 0; 2021 LO₅₄, 4, 1, 0; 2021 LY₅₄, 4, 1, 0; 2021 LH₅₅, 4, 1, 0; 2021 LK₅₅, 4, 1, 0; 2021 LV₅₅, 3, 1, 0; 2021 MZ₂, 4, 1, 0; 2021 MA₁₀, 4, 1, 0; 2021 MP₄, 4, 1, 0; 2021 MS₆, 4, 1, 0; 2021 MP₈, 4, 1, 0; 2021 ME₉, 3, 1, 0; 2021 ML₁₀, 3, 1, 0; 2021 MS₁₇, 8, 2, 2; 2021 ML₂₀, 8, 1, 0; 2021 MC₂₄, 4, 1, 0; 2021 MJ₂₆, 8, 2, 2; 2021 MZ₂₆, 4, 1, 0; 2021 MO₂₇, 3, 1, 0; 2021 NA₃, 4, 1, 0; 2021 NX₈, 4, 1, 0; 2021 NF₉, 4, 1, 0; 2021 NO₁₁, 8, 2, 58; 2021 NH₁₃, 4, 1, 0; 2021 NC₂₄, 3, 1, 0; 2021 ND₂₅, 4, 1, 0; 2021 NU₂₆, 8, 1, 0; 2021 NQ₂₇, 4, 1, 0; 2021 NS₂₈, 4, 1, 0; 2021 NA₂₉, 4, 1, 0; 2021 NH₂₉, 4, 1, 0; 2021 NP₂₉, 4, 1, 0; 2021 NN₂₉, 8, 1, 0; 2021 NN₃₁, 4, 1, 0; 2021 NG₃₂, 4, 1, 0; 2021 NX₃₂, 4, 1, 0; 2021 ND₃₄, 4, 1, 0; 2021 NN₄₁, 4, 1, 0; 2021 NG₅₀, 4, 1, 0; 2021 NB

4, 1, 0; 2021 PJ₁₅₉, 4, 1, 0; 2021 PN₁₆₀, 3, 1, 0; 2021 PB₁₇₁, 4, 1, 0; 2021 PL₁₇₆, 4, 1, 0; 2021 PF₁₇₉, 4, 1, 0; 2021 PZ₁₇₉, 3, 1, 0; 2021 PQ₁₈₂, 4, 1, 0; 2021 PM₁₈₄, 8, 1, 0; 2021 PL₁₈₆, 4, 1, 0; 2021 PJ₁₉₈, 4, 1, 0; 2021 PA₂₀₃, 4, 1, 0; 2021 PK₂₀₇, 3, 1, 0; 2021 PK₂₁₁, 4, 1, 0; 2021 PB₂₁₆, 4, 1, 0; 2021 PC₂₁₆, 4, 1, 0; 2021 PS₂₂₄, 4, 1, 0; 2021 PA₂₂₉, 3, 1, 0; 2021 PL₂₂₉, 4, 1, 0; 2021 PM₂₂₉, 4, 1, 0; 2021 PA₂₃₀, 4, 1, 0; 2021 PB₂₃₀, 8, 2, 13; 2021 PF₂₃₀, 4, 1, 0; 2021 PG₂₃₀, 4, 1, 0; 2021 PN₂₃₀, 4, 1, 0; 2021 PG₂₃₁, 4, 1, 0; 2021 PJ₂₃₁, 4, 1, 0; 2021 PK₂₃₁, 4, 1, 0; 2021 PM₂₃₁, 4, 1, 0; 2021 PR₂₃₁, 4, 1, 0; 2021 PD₂₃₂, 3, 1, 0; 2021 PO₂₃₂, 4, 1, 0; 2021 PY₂₃₂, 4, 1, 0; 2021 PE₂₃₃, 4, 1, 0; 2021 QO₄, 4, 1, 0; 2021 QM₁₀, 4, 1, 0; 2021 QA₁₁, 12, 3, 31; 2021 QY₁₁, 4, 1, 0; 2021 QW₁₉, 4, 1, 0; 2021 QJ₂₄, 4, 1, 0; 2021 QE₂₅, 4, 1, 0; 2021 QE₃₂, 4, 1, 0; 2021 QT₃₄, 4, 1, 0; 2021 QD₃₅, 4, 1, 0; 2021 QZ₃₅, 4, 1, 0; 2021 QZ₃₉, 4, 1, 0; 2021 QD₄₀, 4, 1, 0; 2021 QO₄₀, 4, 1, 0; 2021 QW₄₂, 4, 1, 0; 2021 QW₄₃, 4, 1, 0; 2021 QN₄₄, 4, 1, 0; 2021 QU₄₄, 4, 1, 0; 2021 QW₄₇, 4, 1, 0; 2021 QE₅₄, 8, 2, 61; 2021 QX₅₅, 4, 1, 0; 2021 QF₅₆, 4, 1, 0; 2021 QM₅₉, 3, 1, 0; 2021 QC₆₁, 4, 1, 0; 2021 QX₆₁, 4, 1, 0; 2021 QU₆₄, 8, 2, 30; 2021 QE₆₅, 4, 1, 0; 2021 QZ₆₆, 3, 1, 0; 2021 QP₆₇, 4, 1, 0; 2021 QG₆₉, 4, 1, 0; 2021 QZ₇₀, 4, 1, 0; 2021 QW₇₄, 4, 1, 0; 2021 QA₇₆, 4, 1, 0; 2021 QS₇₆, 8, 2, 4; 2021 QK₇₉, 3, 1, 0; 2021 QC₈₁, 3, 1, 0; 2021 QF₈₁, 4, 1, 0; 2021 QH₈₁, 4, 1, 0; 2021 QA₈₆, 4, 1, 0; 2021 QQ₈₈, 4, 1, 0; 2021 QH₉₉, 4, 1, 0; 2021 QR₁₀₁, 3, 1, 0; 2021 QQ₁₀₇, 4, 1, 0; 2021 QQ₁₁₂, 4, 1, 0; 2021 QC₁₁₃, 8, 1, 0; 2021 QH₁₁₈, 4, 1, 0; 2021 QT₁₂₄, 4, 1, 0; 2021 QV₁₂₄, 8, 2, 38; 2021 QW₁₂₄, 4, 1, 0; 2021 QY₁₂₄, 4, 1, 0; 2021 QC₁₂₅, 4, 1, 0; 2021 QD₁₂₅, 3, 1, 0; 2021 QE₁₂₅, 4, 1, 0; 2021 QM₁₂₅, 4, 1, 0; 2021 QP₁₂₅, 4, 1, 0; 2021 QQ₁₂₅, 4, 1, 0; 2021 QS₁₂₅, 4, 1, 0; 2021 QT₁₂₅, 3, 1, 0; 2021 QJ₁₂₆, 4, 1, 0; 2021 QB₁₂₇, 7, 2, 1; 2021 RW₈, 4, 1, 0; 2021 RF₉, 4, 1, 0; 2021 RC₁₇, 4, 1, 0; 2021 RW₂₀, 4, 1, 0; 2021 RV₂₅, 4, 1, 0; 2021 RT₃₂, 4, 1, 0; 2021 RY₃₂, 4, 1, 0; 2021 RY₃₃, 4, 1, 0; 2021 RR₃₉, 4, 1, 0; 2021 RU₃₉, 4, 1, 0; 2021 RG₄₀, 4, 1, 0; 2021 RN₄₃, 4, 1, 0; 2021 RP₄₃, 4, 1, 0; 2021 RE₄₄, 4, 1, 0; 2021 RC₄₅, 8, 2, 61; 2021 RF₄₅, 4, 1, 0; 2021 RH₄₅, 8, 2, 1; 2021 RW₄₆, 4, 1, 0; 2021 RR₅₆, 3, 1, 0; 2021 RC₅₈, 4, 1, 0; 2021 RT₅₈, 4, 1, 0; 2021 RK₆₅, 4, 1, 0; 2021 RQ₆₆, 4, 1, 0; 2021 RD₆₇, 4, 1, 0; 2021 RH₇₂, 4, 1, 0; 2021 RJ₇₂, 4, 1, 0; 2021 RD₇₇, 7, 2, 27; 2021 RZ₇₈, 4, 1, 0; 2021 RJ₈₀, 4, 1, 0; 2021 RL₈₃, 3, 1, 0; 2021 RF₈₅, 8, 2, 1; 2021 RB₈₇, 4, 1, 0; 2021 RW₉₁, 4, 1, 0; 2021 RX₉₉, 4, 1, 0; 2021 RE₁₀₀, 4, 1, 0; 2021 RP₁₀₁, 4, 1, 0; 2021 RQ₁₀₂, 4, 1, 0; 2021 RR₁₀₂, 4, 1, 0; 2021 RN₁₀₄, 8, 2, 31; 2021 RP₁₀₅, 4, 1, 0; 2021 RO₁₀₈, 4, 1, 0; 2021 RA₁₁₂, 4, 1, 0; 2021 RV₁₁₃, 4, 1, 0; 2021 RZ₁₁₅, 4, 1, 0; 2021 RZ₁₁₆, 4, 1, 0; 2021 RD₁₁₈, 4, 1, 0; 2021 RN₁₂₀, 12, 1, 0; 2021 RK₁₂₁, 4, 1, 0; 2021 RC₁₂₂, 4, 1, 0; 2021 RX₁₂₂, 4, 1, 0; 2021 RB₁₂₃, 3, 1, 0; 2021 RX₁₂₃, 4, 1, 0; 2021 RZ₁₂₅, 4, 1, 0; 2021 RZ₁₃₁, 4, 1, 0; 2021 RQ₁₃₅, 4, 1, 0; 2021 RE₁₃₇, 4, 1, 0; 2021 RL₁₃₇, 4, 1, 0; 2021 RT₁₃₉, 3, 1, 0; 2021 RS₁₄₁, 4, 1, 0; 2021 RV₁₄₁, 4, 1, 0; 2021 RA₁₄₂, 4, 1, 0; 2021 RE₁₄₂, 4, 1, 0; 2021 RG₁₄₄, 4, 1, 0; 2021 RH₁₄₄, 4, 1, 0; 2021 RM₁₄₄, 4, 1, 0; 2021 RN₁₄₅, 4, 1, 0; 2021 RC₁₄₇, 4, 1, 0; 2021 RK₁₅₀, 4, 1, 0; 2021 RB₁₅₁, 4, 1, 0; 2021 RN₁₅₁, 4, 1, 0; 2021 RY₁₅₁, 4, 1, 0; 2021 RD₁₅₂, 4, 1, 0; 2021 RT₁₅₂, 4, 1, 0; 2021 RQ₁₅₈, 4, 1, 0; 2021 RF₁₅₉, 4, 1, 0; 2021 RH₁₆₁, 4, 1, 0; 2021 RW₁₆₁, 4, 1, 0; 2021 RH₁₆₃, 19, 2, 1; 2021 RA₁₇₂, 4, 1, 0; 2021 RC₁₇₃, 4, 1, 0; 2021 RV₁₇₃, 4, 1, 0; 2021 RL₁₇₄, 4, 1, 0; 2021 RH₁₇₈, 3, 1, 0; 2021 RS₁₇₉, 4, 1, 0; 2021 RD₁₈₀, 4, 1, 0; 2021 RM₁₈₀, 4, 1, 0; 2021 RT₁₈₀, 3, 1, 0; 2021 RV₁₈₇, 4, 1, 0; 2021 RM₁₈₈, 8, 1, 0; 2021 RV₁₉₀, 4, 1, 0; 2021 RE₁₉₃, 4, 1, 0; 2021 RY₁₉₆, 4, 1, 0; 2021 RE₁₉₇, 4, 1, 0; 2021 RO₂₀₂, 8, 1, 0; 2021 RD₂₀₅, 4, 1, 0; 2021 RP₂₁₁, 4, 1, 0; 2021 RQ₂₁₅, 4, 1, 0; 2021 RC₂₁₇, 3, 1, 0; 2021 RP₂₁₇, 4, 1, 0; 2021 RL₂₂₅, 4, 1, 0; 2021 RQ₂₄₄, 4, 1, 0; 2021 RT₂₄₆, 4, 1, 0; 2021 RB₂₅₇, 3, 1, 0; 2021 RC₂₅₈, 4, 1, 0; 2021 RS₂₅₈, 4, 1, 0; 2021 RX₂₅₉, 4, 1, 0; 2021 RP₂₆₀, 4, 1, 0; 2021 RP₂₆₀, 4, 1, 0; 2021 RS₂₆₀, 8, 2, 58; 2021 RZ₂₆₀, 4, 1, 0; 2021 RD₂₆₁, 4, 1, 0; 2021 RE₂₆₁, 12, 2, 7; 2021 RF₂₆₁, 4, 1, 0; 2021 RH₂₆₁, 4, 1, 0; 2021 RL₂₆₁, 3, 1, 0; 2021 RP₂₆₁, 4, 1, 0; 2021 RX₂₆₁, 7, 1, 0; 2021 RZ₂₆₁, 7, 2, 36; 2021 RZ₂₆₂, 4, 1, 0; 2021 RA₂₆₃, 3, 1, 0; 2021 RF₂₆₃, 4, 1, 0; 2021 RK₂₆₃, 4, 1, 0; 2021 RL₂₆₃, 4, 1, 0; 2021 SS₈, 4, 1, 0; 2021 SJ₁₆, 4, 1, 0; 2021 SD₂₅, 4, 1, 0; 2021 SZ₂₈, 4, 1, 0; 2021 SN₂₉, 4, 1, 0; 2021 SA₃₀, 4, 1, 0; 2021 SK₃₃, 3, 1, 0; 2021 SR₃₃, 4, 1, 0; 2021 ST₃₆, 4, 1, 0; 2021 SE₃₉, 4, 1, 0; 2021 SX₃₉, 4, 1, 0; 2021 SM₄₀, 4, 1, 0; 2021 ST₄₂, 4, 1, 0; 2021 SR₄₃, 4, 1, 0; 2021 SV₄₅, 8, 2, 63; 2021 SB₄₆, 4, 1, 0; 2021 SL₄₆, 4, 1, 0; 2021 SA₄₈, 3, 1, 0; 2021 SN₄₈, 12, 3, 46; 2021 SJ₄₉, 7, 2, 25; 2021 SJ₅₀, 4, 1, 0; 2021 SR₅₂, 4, 1, 0; 2021 SC₅₃, 12, 2, 31; 2021 SE₅₈, 4, 1, 0; 2021 SG₅₉, 4, 1, 0; 2021 SW₅₉, 4, 1, 0; 2021 SD₆₂, 4, 1, 0; 2021 SV₆₅, 4, 1, 0; 2021 SB₆₈, 8, 1, 0; 2021 SM₇₃, 4, 1, 0; 2021 SD₇₅, 4, 1, 0; 2021 SE₇₇, 4, 1, 0; 2021 SV₇₇, 4, 1, 0; 2021 SF₈₅, 4, 1, 0; 2021 SH₈₇, 4, 1, 0; 2021 SN₉₆, 4, 1, 0; 2021 SN₉₇, 4, 1, 0; 2021 ST₉₇, 4, 1, 0; 2021 SZ₉₇, 4, 1, 0; 2021 SA₉₈, 4, 1, 0; 2021 SC₉₈, 4, 1, 0; 2021 SK₉₈, 4, 1, 0; 2021 SL₉₈, 3, 1, 0; 2021 SC₉₉, 8, 2, 1473; 2021 SE₉₉, 4, 1, 0; 2021 TU₁₁, 4, 1, 0; 2021 TW₁₇, 4, 1, 0; 2021 TX₁₈, 3, 1, 0; 2021 TQ₁₉, 4, 1, 0; 2021 TX₂₀, 3, 1, 0; 2021 TU₂₁, 8, 1, 0; 2021 TG₂₃, 4, 1, 0; 2021 TL₂₄, 4, 1, 0; 2021 TO₂₄, 4, 1, 0; 2021 TT₂₄, 4, 1, 0; 2021 TD₂₆, 4, 1, 0; 2021 TL₂₆, 4, 1, 0; 2021 TE₃₀, 3, 1, 0; 2021 TJ₃₀, 4, 1, 0; 2021 TB₃₃, 4, 1, 0; 2021 TQ₃₅, 4, 1, 0; 2021 TV₃₈, 3, 1, 0; 2021 TN₄₁, 4, 1, 0; 2021 TA₄₂, 4, 1, 0; 2021 TX₄₂, 4, 1, 0; 2021 TF₄₄, 4, 1, 0; 2021 TQ₄₄, 4, 1, 0; 2021 TT₄₆, 3, 1, 0; 2021 TD₄₉, 4, 1, 0; 2021 TU₅₁, 3, 1, 0; 2021 TZ₅₁, 4, 1, 0; 2021 TS₅₂, 4, 1, 0; 2021 TO₅₃, 4, 1, 0; 2021 TR₅₃, 4, 1, 0; 2021 TL₅₄, 4, 1, 0; 2021 TE₅₅, 4, 1, 0; 2021 TU₅₅, 4, 1, 0; 2021 TL₅₆, 4, 1, 0; 2021 TH₅₇, 4, 1, 0; 2021 TS₅₈, 4, 1, 0; 2021 TL₅₉, 3, 1, 0; 2021 TR₅₉, 4, 1, 0; 2021 TX₆₃, 4, 1, 0; 2021 TT₆₈, 4, 1, 0; 2021 TZ₆₈, 4, 1, 0; 2021 TF₇₀, 4, 1, 0; 2021 TL₇₀, 4, 1, 0; 2021 TY₇₂, 4, 1, 0; 2021 TZ₇₂, 4, 1, 0; 2021 TL₇₄, 4, 1, 0; 2021 TA₇₇, 4, 1, 0; 2021 TE₇₇, 4, 1, 0; 2021 TG₇₇, 4, 1, 0; 2021 TM₇₇, 4, 1, 0; 2021 TD₇₈, 4, 1, 0; 2021 TT₇₈, 4, 1, 0; 2021 TN₈₁, 4, 1, 0; 2021 TY₈₁, 4, 1, 0; 2021 TF₈₃, 4, 1, 0; 2021 TC₈₄, 4, 1, 0; 2021 TP₈₇, 4, 1, 0; 2021 TS₈₇, 4, 1, 0; 2021 TY₈₈, 4, 1, 0; 2021 TC₈₉, 4, 1, 0; 2021 TR₉₃, 8, 1, 0; 2021 TM₉₅, 4, 1, 0; 2021 TX₉₆,

4, 1, 0; 2021 TY₉₆, 4, 1, 0; 2021 TN₉₇, 4, 1, 0; 2021 TR₉₇, 4, 1, 0; 2021 TY₉₇, 4, 1, 0; 2021 TC₉₈, 4, 1, 0; 2021 TU₉₈, 3, 1, 0; 2021 TD₉₉, 7, 2, 59; 2021 TA₁₀₀, 4, 1, 0; 2021 TM₁₀₀, 4, 1, 0; 2021 TL₁₀₄, 4, 1, 0; 2021 TO₁₀₅, 4, 1, 0; 2021 TO₁₀₆, 4, 1, 0; 2021 TY₁₀₆, 4, 1, 0; 2021 TD₁₀₇, 4, 1, 0; 2021 TV₁₀₇, 4, 1, 0; 2021 TX₁₀₇, 4, 1, 0; 2021 TA₁₀₈, 4, 1, 0; 2021 TE₁₀₉, 4, 1, 0; 2021 TQ₁₀₉, 4, 1, 0; 2021 TR₁₀₉, 4, 1, 0; 2021 TW₁₀₉, 4, 1, 0; 2021 TN₁₁₀, 4, 1, 0; 2021 TW₁₁₀, 7, 2, 1; 2021 TL₁₁₅, 4, 1, 0; 2021 TX₁₁₆, 4, 1, 0; 2021 TQ₁₁₉, 4, 1, 0; 2021 TH₁₂₀, 4, 1, 0; 2021 TB₁₂₁, 4, 1, 0; 2021 TD₁₂₁, 4, 1, 0; 2021 TV₁₂₂, 4, 1, 0; 2021 TA₁₂₄, 3, 1, 0; 2021 TR₁₂₈, 4, 1, 0; 2021 TJ₁₂₉, 4, 1, 0; 2021 TD₁₃₃, 4, 1, 0; 2021 TR₁₃₄, 4, 1, 0; 2021 TY₁₃₅, 4, 1, 0; 2021 TJ₁₃₇, 4, 1, 0; 2021 TC₁₃₉, 4, 1, 0; 2021 TT₁₃₉, 4, 1, 0; 2021 TV₁₄₂, 4, 1, 0; 2021 TY₁₄₂, 4, 1, 0; 2021 TN₁₄₃, 4, 1, 0; 2021 TJ₁₄₅, 4, 1, 0; 2021 TC₁₅₂, 4, 1, 0; 2021 TP₁₅₂, 4, 1, 0; 2021 TK₁₅₉, 4, 1, 0; 2021 TY₁₅₉, 4, 1, 0; 2021 TM₁₆₀, 4, 1, 0; 2021 TN₁₆₀, 4, 1, 0; 2021 TU₁₆₂, 3, 1, 0; 2021 TB₁₇₁, 4, 1, 0; 2021 TC₁₇₄, 4, 1, 0; 2021 TQ₁₇₅, 4, 1, 0; 2021 TC₁₇₇, 6, 1, 0; 2021 TV₁₇₈, 4, 1, 0; 2021 TH₁₈₄, 3, 1, 0; 2021 TO₁₈₇, 4, 1, 0; 2021 TP₁₉₀, 3, 1, 0; 2021 TJ₁₉₁, 4, 1, 0; 2021 TY₁₉₂, 3, 1, 0; 2021 TR₁₉₄, 8, 2, 2; 2021 TE₁₉₉, 4, 1, 0; 2021 TV₂₀₂, 4, 1, 0; 2021 TU₂₀₆, 4, 1, 0; 2021 TZ₂₁₁, 4, 1, 0; 2021 TO₂₁₂, 3, 1, 0; 2021 TU₂₁₂, 4, 1, 0; 2021 TZ₂₁₂, 4, 1, 0; 2021 TB₂₁₃, 4, 1, 0; 2021 TR₂₁₃ *, 8, 2, 1475; 2021 TW₂₁₃, 4, 1, 0; 2021 TX₂₁₃, 8, 2, 14; 2021 TY₂₁₃, 8, 2, 61; 2021 TZ₂₁₃, 4, 1, 0; 2021 TB₂₁₄, 4, 1, 0; 2021 TC₂₁₄, 4, 1, 0; 2021 TH₂₁₄, 4, 1, 0; 2021 TK₂₁₄ *, 6, 2, 1475; 2021 TM₂₁₄, 4, 1, 0; 2021 TQ₂₁₄, 4, 1, 0; 2021 TW₂₁₄, 12, 2, 15; 2021 TY₂₁₄, 4, 1, 0; 2021 TA₂₁₅, 4, 1, 0; 2021 TB₂₁₅ *, 4, 1, 0; 2021 TE₂₁₅ *, 12, 3, 1474; 2021 TK₂₁₅, 4, 1, 0; 2021 TR₂₁₅, 12, 2, 1424; 2021 TS₂₁₅, 4, 1, 0; 2021 TZ₂₁₅, 4, 1, 0; 2021 TC₂₁₆, 4, 1, 0; 2021 TK₂₁₆, 4, 1, 0; 2021 TN₂₁₆, 4, 1, 0; 2021 TO₂₁₆, 8, 2, 1406; 2021 TR₂₁₆, 4, 1, 0; 2021 TV₂₁₆, 4, 1, 0; 2021 TA₂₁₇, 4, 1, 0; 2021 TC₂₁₇, 4, 1, 0; 2021 TJ₂₁₇, 4, 1, 0; 2021 TK₂₁₇, 4, 1, 0; 2021 TT₂₁₇, 4, 1, 0; 2021 TV₂₁₇, 4, 1, 0; 2021 TW₂₁₇ *, 4, 1, 0; 2021 UZ₁₂, 4, 1, 0; 2021 UL₁₄, 4, 1, 0; 2021 UA₁₆, 4, 1, 0; 2021 UW₁₆, 4, 1, 0; 2021 UF₁₇, 8, 2, 58; 2021 UU₁₇, 4, 1, 0; 2021 UU₁₉, 4, 1, 0; 2021 US₂₁, 4, 1, 0; 2021 UA₂₃, 4, 1, 0; 2021 UT₂₆, 4, 1, 0; 2021 UR₂₇, 8, 1, 0; 2021 UV₂₇, 4, 1, 0; 2021 UQ₂₈, 4, 1, 0; 2021 UM₂₉, 4, 1, 0; 2021 UG₃₁, 4, 1, 0; 2021 UO₃₄, 4, 1, 0; 2021 UM₃₅, 4, 1, 0; 2021 UR₃₅, 8, 2, 2; 2021 UL₃₆, 4, 1, 0; 2021 UT₃₆, 4, 1, 0; 2021 UX₃₆, 3, 1, 0; 2021 UP₃₈, 4, 1, 0; 2021 UZ₃₈, 4, 1, 0; 2021 UJ₃₉, 4, 1, 0; 2021 UY₃₉, 4, 1, 0; 2021 UC₄₁, 4, 1, 0; 2021 UK₄₁, 4, 1, 0; 2021 UQ₄₄, 4, 1, 0; 2021 UA₄₆, 4, 1, 0; 2021 UC₄₆, 8, 2, 66; 2021 UF₄₇, 4, 1, 0; 2021 UW₄₇, 4, 1, 0; 2021 UW₄₈, 4, 1, 0; 2021 UO₄₉, 4, 1, 0; 2021 UA₅₁, 4, 1, 0; 2021 UN₅₁, 4, 1, 0; 2021 UJ₅₂, 4, 1, 0; 2021 UK₅₆, 8, 2, 404; 2021 UA₅₇, 4, 1, 0; 2021 UT₅₇, 4, 1, 0; 2021 UE₆₀, 4, 1, 0; 2021 UL₆₀, 8, 2, 7; 2021 UN₆₀, 4, 1, 0; 2021 UR₆₀, 4, 1, 0; 2021 UD₆₁, 4, 1, 0; 2021 UQ₆₁, 8, 1, 0; 2021 UP₆₂, 4, 1, 0; 2021 UF₆₃, 4, 1, 0; 2021 UG₆₃, 4, 1, 0; 2021 UC₆₄, 4, 1, 0; 2021 UE₆₄, 3, 1, 0; 2021 UM₆₄, 4, 1, 0; 2021 UB₆₅, 4, 1, 0; 2021 UE₆₅, 3, 1, 0; 2021 UJ₆₅, 8, 2, 46; 2021 UR₆₅, 8, 1, 0; 2021 UA₆₆, 4, 1, 0; 2021 UD₆₇, 3, 1, 0; 2021 UQ₆₇, 4, 1, 0; 2021 UH₆₉, 4, 1, 0; 2021 UW₇₀, 4, 1, 0; 2021 UM₇₁, 4, 1, 0; 2021 UC₇₂, 4, 1, 0; 2021 UM₇₃, 4, 1, 0; 2021 UN₇₃, 4, 1, 0; 2021 UG₇₅, 4, 1, 0; 2021 UH₇₅, 4, 1, 0; 2021 UA₇₆, 4, 1, 0; 2021 UB₇₆, 4, 1, 0; 2021 UL₇₈, 4, 1, 0; 2021 UM₇₈, 4, 1, 0; 2021 UU₇₈, 4, 1, 0; 2021 UF₇₉, 4, 1, 0; 2021 UY₇₉, 3, 1, 0; 2021 US₈₀, 8, 1, 0; 2021 UB₈₁, 3, 1, 0; 2021 UN₈₁, 4, 1, 0; 2021 UN₈₂, 3, 1, 0; 2021 UV₈₂, 4, 1, 0; 2021 UJ₈₅, 4, 1, 0; 2021 UE₈₆, 4, 1, 0; 2021 US₈₆, 4, 1, 0; 2021 UA₈₇, 4, 1, 0; 2021 UE₈₇, 7, 1, 0; 2021 UH₈₈, 4, 1, 0; 2021 UX₈₈, 4, 1, 0; 2021 UZ₈₈, 4, 1, 0; 2021 UV₈₉, 4, 1, 0; 2021 UJ₉₂, 4, 1, 0; 2021 UH₉₄, 4, 1, 0; 2021 UG₉₇, 4, 1

2021 VU₅₉, 4, 1, 0; 2021 VN₆₀, 4, 1, 0; 2021 VQ₆₀, 4, 1, 0; 2021 VE₆₁, 4, 1, 0; 2021 VS₆₁, 4, 1, 0; 2021 VA₆₂, 4, 1, 0; 2021 VK₆₂, 3, 1, 0; 2021 VR₆₂, 4, 1, 0; 2021 VQ₆₃, 4, 1, 0; 2021 VK₆₄, 4, 1, 0; 2021 VZ₆₄, 4, 1, 0; 2021 VS₆₅, 7, 1, 0; 2021 VA₆₈, 4, 1, 0; 2021 VV₆₈, 4, 1, 0; 2021 VH₆₉, 4, 1, 0; 2021 VO₆₉, 3, 1, 0; 2021 VS₇₃, 4, 1, 0; 2021 VB₇₄, 4, 1, 0; 2021 VF₇₅, 4, 1, 0; 2021 VB₇₇, 4, 1, 0; 2021 VR₇₉, 4, 1, 0; 2021 VX₈₂, 4, 1, 0; 2021 VR₈₃, 4, 1, 0; 2021 VM₈₄, 4, 1, 0; 2021 VO₈₄, 4, 1, 0; 2021 VR₈₉, 4, 1, 0; 2021 VW₉₅, 4, 1, 0; 2021 VN₉₆, 4, 1, 0; 2021 VF₁₀₃, 4, 1, 0; 2021 VF₁₀₆, 4, 1, 0; 2021 VG₁₀₇, 4, 1, 0; 2021 VD₁₀₈, 4, 1, 0; 2021 VW₁₁₁, 4, 1, 0; 2021 VM₁₁₃, 4, 1, 0; 2021 VW₁₁₃, 4, 1, 0; 2021 VG₁₁₄, 4, 1, 0; 2021 VW₁₁₅, 4, 1, 0; 2021 VX₁₁₅, 4, 1, 0; 2021 VH₁₁₆, 8, 1, 0; 2021 VJ₁₁₆, 4, 1, 0; 2021 VK₁₁₆, 4, 1, 0; 2021 VA₁₁₇, 4, 1, 0; 2021 VM₁₁₈, 4, 1, 0; 2021 VV₁₁₈, 4, 1, 0; 2021 VF₁₁₉, 4, 1, 0; 2021 VM₁₁₉, 4, 1, 0; 2021 VV₁₁₉, 4, 1, 0; 2021 VZ₁₁₉, 4, 1, 0; 2021 VG₁₂₀, 4, 1, 0; 2021 VL₁₂₀, 4, 1, 0; 2021 VO₁₂₀, 4, 1, 0; 2021 VP₁₂₀, 4, 1, 0; 2021 VQ₁₂₀, 12, 3, 32; 2021 VR₁₂₀, 8, 1, 0; 2021 VS₁₂₀, 4, 1, 0; 2021 VU₁₂₀, 4, 1, 0; 2021 VW₁₂₀, 4, 1, 0; 2021 VB₁₂₁, 4, 1, 0; 2021 VC₁₂₁, 12, 3, 62; 2021 VD₁₂₁, 4, 1, 0; 2021 VG₁₂₁, 4, 1, 0; 2021 VK₁₂₁, 8, 2, 18; 2021 VL₁₂₁, 4, 1, 0; 2021 VR₁₂₁, 4, 1, 0; 2021 VS₁₂₁, 4, 1, 0; 2021 VT₁₂₁, 4, 1, 0; 2021 VW₁₂₁, 8, 2, 1481; 2021 VB₁₂₂, 4, 1, 0; 2021 VJ₁₂₂, 4, 1, 0; 2021 VL₁₂₂, 4, 1, 0; 2021 VN₁₂₂, 4, 1, 0; 2021 VO₁₂₂, 4, 1, 0; 2021 VC₁₂₃, 4, 1, 0; 2021 VD₁₂₃, 4, 1, 0; 2021 VS₁₂₃, 8, 2, 1420; 2021 VW₁₂₃, 4, 1, 0; 2021 VY₁₂₃, 4, 1, 0; 2021 VB₁₂₄, 8, 2, 15; 2021 VF₁₂₄, 4, 1, 0; 2021 VK₁₂₄, 4, 1, 0; 2021 VT₁₂₄, 4, 1, 0; 2021 VV₁₂₄, 8, 2, 1311; 2021 VC₁₂₅, 4, 1, 0; 2021 VG₁₂₅, 3, 1, 0; 2021 VO₁₂₅, 4, 1, 0; 2021 VM₁₂₆, 3, 1, 0; 2021 VR₁₂₆, 8, 2, 1447; 2021 VS₁₂₆, 12, 3, 1422; 2021 VU₁₂₆, 12, 3, 1485; 2021 VF₁₂₇, 3, 1, 0; 2021 WM₇, 4, 1, 0; 2021 WT₇, 4, 1, 0; 2021 WY₇, 8, 1, 0; 2021 WD₈, 4, 1, 0; 2021 WM₉, 8, 1, 0; 2021 WT₉, 8, 2, 1; 2021 WG₁₀, 4, 1, 0; 2021 WJ₁₁, 4, 1, 0; 2021 WC₁₃, 12, 2, 27; 2021 WZ₁₃, 12, 2, 28; 2021 WB₁₄, 7, 2, 61; 2021 WC₁₄, 4, 1, 0; 2021 WH₁₅, 4, 1, 0; 2021 WY₁₆, 4, 1, 0; 2021 WZ₁₆ *, 8, 2, 1403; 2021 WB₁₇ *, 4, 1, 0; 2021 WE₁₇ *, 4, 1, 0; 2021 WH₁₇, 4, 1, 0; 2021 WJ₁₇ *, 12, 3, 1418; 2021 WL₁₇, 4, 1, 0; 2021 WN₁₇, 4, 1, 0; 2021 WS₁₇, 4, 1, 0; 2021 WU₁₇ *, 8, 2, 1445; 2021 WW₁₇ *, 4, 1, 0; 2021 WA₁₈, 8, 2, 935; 2021 WB₁₈, 4, 1, 0; 2021 WE₁₈ *, 8, 2, 532; 2021 WG₁₈ *, 4, 1, 0; 2021 WH₁₈, 4, 1, 0; 2021 WK₁₈ *, 7, 2, 1422; 2021 WL₁₈ *, 16, 3, 1449; 2021 WM₁₈, 8, 2, 52; 2021 WO₁₈ *, 16, 4, 1450; 2021 WP₁₈ *, 8, 1, 0; 2021 WQ₁₈, 4, 1, 0; 2021 WR₁₈, 4, 1, 0; 2021 WS₁₈, 4, 1, 0; 2021 WZ₁₈, 4, 1, 0; 2021 WB₁₉, 4, 1, 0; 2021 WC₁₉, 12, 2, 33; 2021 WD₁₉, 4, 1, 0; 2021 WF₁₉, 12, 3, 78; 2021 WG₁₉ *, 8, 1, 0; 2021 WH₁₉, 8, 2, 950; 2021 WO₁₉, 4, 1, 0; 2021 WQ₁₉, 4, 1, 0; 2021 WR₁₉, 3, 1, 0; 2021 WS₁₉, 11, 3, 1420; 2021 WT₁₉, 4, 1, 0; 2021 WU₁₉ *, 8, 2, 1449; 2021 WV₁₉, 3, 1, 0; 2021 WW₁₉, 4, 1, 0; 2021 WA₂₀, 4, 1, 0; 2021 WC₂₀ *, 8, 2, 1452; 2021 WD₂₀ *, 4, 1, 0; 2021 WF₂₀ *, 8, 2, 1402; 2021 WJ₂₀, 4, 1, 0; 2021 WK₂₀, 8, 2, 63; 2021 WM₂₀ *, 4, 1, 0; 2021 WN₂₀ *, 8, 2, 1451; 2021 WO₂₀, 4, 1, 0; 2021 WQ₂₀, 8, 2, 995; 2021 WR₂₀ *, 8, 2, 1448; 2021 WS₂₀ *, 4, 1, 0; 2021 WT₂₀ *, 4, 1, 0; 2021 XB₇, 4, 1, 0; 2021 XU₈, 4, 1, 0; 2021 XA₉, 4, 1, 0; 2021 XH₉, 8, 2, 43; 2021 XX₉, 4, 1, 0; 2021 XC₁₁, 4, 1, 0; 2021 XX₁₁, 4, 1, 0; 2021 XJ₁₂, 4, 1, 0; 2021 XK₁₂ *, 4, 1, 0; 2021 XL₁₂ *, 3, 1, 0; 2021 XP₁₂, 8, 2, 25; 2021 XR₁₂, 4, 1, 0; 2021 XS₁₂, 11, 2, 33; 2021 XU₁₂, 8, 2, 1330; 2021 XX₁₂ *, 4, 1, 0; 2021 XY₁₂ *, 4, 1, 0; 2021 XZ₁₂ *, 4, 1, 0; 2021 XD₁₃ *, 4, 1, 0; 2021 XE₁₃, 7, 2, 898; 2021 XG₁₃ *, 4, 1, 0; 2021 XH₁₃ *, 4, 1, 0; 2021 XK₁₃, 4, 1, 0; 2021 XL₁₃, 4, 1, 0; 2021 XM₁₃, 4, 1, 0; 2021 XN₁₃ *, 4, 1, 0; 2021 XO₁₃ *, 8, 2, 61; 2021 XP₁₃, 4, 1, 0; 2021 XQ₁₃ *, 4, 1, 0; 2021 XR₁₃, 4, 1, 0; 2021 XS₁₃ *, 3, 1, 0; 2021 YG₁, 4, 1, 0; 2022 AP₄, 4, 1, 0; 2022 AL₆, 4, 1, 0; 2022 AF₈, 4, 1, 0; 2022 AQ₈, 4, 1, 0; 2022 AR₉, 4, 1, 0; 2022 AF₁₀, 4, 1, 0; 2022 AN₁₁, 4, 1, 0; 2022 AP₁₁, 3, 1, 0; 2022 AQ₁₂, 4, 1, 0; 2022 AU₁₂, 4, 1, 0; 2022 AB₁₃, 4, 1, 0; 2022 AQ₁₃, 4, 1, 0; 2022 AA₁₄, 4, 1, 0; 2022 AW₁₆, 4, 1, 0; 2022 AD₁₇, 4, 1, 0; 2022 AD₁₈, 4, 1, 0; 2022 AS₁₈, 4, 1, 0; 2022 AO₁₉, 4, 1, 0; 2022 AC₂₀, 4, 1, 0; 2022 AR₂₀, 8, 1, 0; 2022 AU₂₀, 8, 1, 0; 2022 AX₂₀, 4, 1, 0; 2022 AT₂₁, 4, 1, 0; 2022 AD₂₂, 4, 1, 0; 2022 AP₂₂, 4, 1, 0; 2022 AQ₂₂, 3, 1, 0; 2022 AX₂₂, 4, 1, 0; 2022 AA₂₃, 4, 1, 0; 2022 AD₂₄, 4, 1, 0; 2022 AZ₂₄, 4, 1, 0; 2022 AO₂₆, 4, 1, 0; 2022 AN₂₇, 4, 1, 0; 2022 AZ₂₈, 4, 1, 0; 2022 AB₂₉, 4, 1, 0; 2022 AY₂₉, 4, 1, 0; 2022 AQ₃₃, 8, 1, 0; 2022 AS₃₃, 3, 1, 0; 2022 AG₃₄, 4, 1, 0; 2022 AF₃₅, 4, 1, 0; 2022 AA₃₆, 4, 1, 0; 2022 AM₃₆, 4, 1, 0; 2022 AP₃₆, 4, 1, 0; 2022 AX₃₆, 4, 1, 0; 2022 AC₃₈, 4, 1, 0; 2022 AS₃₈, 4, 1, 0; 2022 AA₄₁, 4, 1, 0; 2022 AB₄₁, 4, 1, 0; 2022 AJ₄₁, 4, 1, 0; 2022 AY₄₁, 4, 1, 0; 2022 AB₄₂, 4, 1, 0; 2022 AJ₄₃, 4, 1, 0; 2022 AO₄₃, 8, 2, 28; 2022 AR₄₃, 8, 2, 379; 2022 AB₄₅, 4, 1, 0; 2022 AQ₄₅, 4, 1, 0; 2022 AL₄₆, 4, 1, 0; 2022 AF₄₇, 4, 1, 0; 2022 AR₄₇, 4, 1, 0; 2022 AT₄₇, 4, 1, 0; 2022 AZ₄₇, 8, 2, 63; 2022 AM₄₈, 7, 2, 35; 2022 AT₄₈, 4, 1, 0; 2022 AM₄₉, 4, 1, 0; 2022 AU₅₂, 4, 1, 0; 2022 AV₅₂, 4, 1, 0; 2022 AC₅₃, 4, 1, 0; 2022 AO₅₄, 4, 1, 0; 2022 AN₅₇, 4, 1, 0; 2022 AV₅₈, 4, 1, 0; 2022 AJ₅₉, 4, 1, 0; 2022 AU₅₉, 4, 1, 0; 2022 AA₆₀, 4, 1, 0; 2022 AF₆₀, 4, 1, 0; 2022 AG₆₀, 8, 2, 1771; 2022 AH₆₀, 4, 1, 0; 2022 AJ₆₀, 4, 1, 0; 2022 AL₆₀, 4, 1, 0; 2022 AV₆₀, 4, 1, 0; 2022 AW₆₀, 4, 1, 0; 2022 AX₆₀, 4, 1, 0; 2022 AY₆₀, 4, 1, 0; 2022 AC₆₁, 4, 1, 0; 2022 AE₆₁, 4, 1, 0; 2022 AF₆₁, 4, 1, 0; 2022 AH₆₁, 4, 1, 0; 2022 AJ₆₁, 4, 1, 0; 2022 AM₆₁, 12, 2, 28; 2022 AO₆₁, 4, 1, 0; 2022 AP₆₁, 4, 1, 0; 2022 AZ₆₁, 7, 2, 1388; 2022 AA₆₂, 4, 1, 0; 2022 AE₆₂, 4, 1, 0; 2022 AF₆₂, 12, 2, 1422; 2022 AG₆₂, 8, 2, 942; 2022 AJ₆₂, 4, 1, 0; 2022 AL₆₂, 4, 1, 0; 2022 AT₆₂, 3, 1, 0; 2022 AZ₆₂, 4, 1, 0; 2022 BF₅, 4, 1, 0; 2022 BW₅, 4, 1, 0; 2022 BQ₈, 4, 1, 0; 2022 BZ₁₀, 3, 1, 0; 2022 BR₁₃, 8, 2, 27; 2022 BP₁₄, 3, 1, 0; 2022 BQ₁₄, 3, 1, 0; 2022 BN₁₆, 4, 1, 0; 2022 BR₁₆, 4, 1, 0; 2022 BP₁₇, 4, 1, 0; 2022 BZ₁₈, 4, 1, 0; 2022 BO₁₉, 3, 1, 0; 2022 BR₁₉, 12, 2, 2; 2022 BY₁₉, 4, 1, 0; 2022 BB₂₀, 4, 1, 0; 2022 BO₂₁, 4, 1, 0; 2022 BF₂₃, 4, 1, 0; 2022 BE₂₄, 4, 1, 0; 2022 BF₂₆, 8, 1, 0; 2022 BD₂₇, 4, 1, 0; 2022 BO₂₇, 4, 1, 0; 2022 BB₂₈, 4, 1, 0; 2022 BF₂₉, 4, 1, 0; 2022 BH₃₀, 4, 1, 0; 2022 BR₃₀, 4, 1, 0;

0; 2022 BG₃₂, 4, 1, 0; 2022 BB₃₃, 4, 1, 0; 2022 BD₃₃, 4, 1, 0; 2022 BU₃₅, 12, 2, 59; 2022 BZ₃₅, 4, 1, 0; 2022 BS₃₇, 4, 1, 0; 2022 BO₃₈, 4, 1, 0; 2022 BW₃₈, 4, 1, 0; 2022 BY₃₈, 4, 1, 0; 2022 BA₄₀, 4, 1, 0; 2022 BG₄₀, 4, 1, 0; 2022 BN₄₀, 4, 1, 0; 2022 BU₄₀, 4, 1, 0; 2022 BH₄₁, 8, 2, 25; 2022 BE₄₄, 4, 1, 0; 2022 BR₄₄, 4, 1, 0; 2022 BU₄₄, 4, 1, 0; 2022 BJ₄₇, 8, 2, 25; 2022 BD₄₈, 4, 1, 0; 2022 BO₄₈, 4, 1, 0; 2022 BT₄₈, 4, 1, 0; 2022 BF₄₉, 4, 1, 0; 2022 BH₅₁, 4, 1, 0; 2022 BC₅₂, 4, 1, 0; 2022 BS₅₄, 4, 1, 0; 2022 BA₅₅, 4, 1, 0; 2022 BO₅₅, 4, 1, 0; 2022 BM₅₇, 4, 1, 0; 2022 BC₅₈, 4, 1, 0; 2022 BU₅₉, 4, 1, 0; 2022 BP₆₀, 4, 1, 0; 2022 BY₆₂, 3, 1, 0; 2022 BA₆₃, 4, 1, 0; 2022 BP₆₅, 4, 1, 0; 2022 BU₆₆, 4, 1, 0; 2022 BX₆₇, 4, 1, 0; 2022 BS₆₉, 4, 1, 0; 2022 BT₇₀, 4, 1, 0; 2022 BX₇₀, 4, 1, 0; 2022 BM₇₁, 4, 1, 0; 2022 BS₇₁, 4, 1, 0; 2022 BX₇₁, 4, 1, 0; 2022 BY₇₁, 4, 1, 0; 2022 BA₇₂, 8, 2, 65; 2022 BX₇₂, 4, 1, 0; 2022 BZ₇₂, 4, 1, 0; 2022 BD₇₃, 4, 1, 0; 2022 BE₇₃, 7, 2, 35; 2022 BF₇₃, 3, 1, 0; 2022 BH₇₃, 4, 1, 0; 2022 BQ₇₃, 8, 2, 30; 2022 BR₇₃ *, 8, 2, 1383; 2022 BY₇₃ *, 8, 2, 1388; 2022 BA₇₄, 12, 2, 25; 2022 BK₇₄, 8, 2, 44; 2022 BM₇₄ *, 8, 2, 1009; 2022 BU₇₄ *, 4, 1, 0; 2022 BV₇₄, 7, 2, 3; 2022 BW₇₄, 7, 2, 35; 2022 BY₇₄ *, 4, 1, 0; 2022 BA₇₅ *, 8, 2, 1425; 2022 BD₇₅, 4, 1, 0; 2022 BF₇₅, 4, 1, 0; 2022 BG₇₅, 4, 1, 0; 2022 BH₇₅, 11, 3, 1323; 2022 BJ₇₅, 3, 1, 0; 2022 BK₇₅, 4, 1, 0; 2022 BN₇₅, 4, 1, 0; 2022 BQ₇₅, 4, 1, 0; 2022 BW₇₅ *, 4, 1, 0; 2022 BA₇₆ *, 4, 1, 0; 2022 BD₇₆, 4, 1, 0; 2022 BE₇₆ *, 4, 1, 0; 2022 CV₇, 4, 1, 0; 2022 CZ₈, 4, 1, 0; 2022 CU₉, 4, 1, 0; 2022 CV₉, 8, 2, 2; 2022 CM₁₀, 4, 1, 0; 2022 CW₁₀, 8, 2, 62; 2022 CH₁₂, 4, 1, 0; 2022 CJ₁₂, 4, 1, 0; 2022 CB₁₃, 4, 1, 0; 2022 CX₁₃, 4, 1, 0; 2022 CJ₁₄, 4, 1, 0; 2022 CP₁₅, 3, 1, 0; 2022 CP₁₆, 4, 1, 0; 2022 CQ₁₆, 4, 1, 0; 2022 CC₁₇, 4, 1, 0; 2022 CH₁₈, 4, 1, 0; 2022 CR₁₈, 4, 1, 0; 2022 CT₁₈, 4, 1, 0; 2022 CW₁₈, 4, 1, 0; 2022 CT₂₀, 4, 1, 0; 2022 CZ₂₀, 4, 1, 0; 2022 CF₂₃, 3, 1, 0; 2022 CY₂₄, 3, 1, 0; 2022 CN₂₅, 4, 1, 0; 2022 CQ₂₈, 4, 1, 0; 2022 CZ₂₈, 4, 1, 0; 2022 CS₃₀, 4, 1, 0; 2022 CS₃₃, 4, 1, 0; 2022 CG₃₄, 4, 1, 0; 2022 CP₃₆, 4, 1, 0; 2022 CT₃₆, 8, 2, 2; 2022 CW₃₆, 4, 1, 0; 2022 CA₃₇, 3, 1, 0; 2022 CO₃₇, 4, 1, 0; 2022 CG₃₈, 4, 1, 0; 2022 CD₄₁, 3, 1, 0; 2022 CC₄₁, 4, 1, 0; 2022 CY₄₁, 4, 1, 0; 2022 CC₄₂, 4, 1, 0; 2022 CA₄₃, 4, 1, 0; 2022 CD₄₃, 4, 1, 0; 2022 CL₄₃, 8, 2, 63; 2022 CO₄₃, 4, 1, 0; 2022 CD₄₄, 4, 1, 0; 2022 CN₄₆, 3, 1, 0; 2022 CR₄₆, 4, 1, 0; 2022 CS₄₆, 3, 1, 0; 2022 CT₄₆, 3, 1, 0; 2022 CU₄₆, 4, 1, 0; 2022 CV₄₆ *, 4, 1, 0; 2022 CE₄₇, 4, 1, 0; 2022 CH₄₇, 4, 1, 0; 2022 CM₄₇, 4, 1, 0; 2022 CO₄₇, 4, 1, 0; 2022 CQ₄₇, 4, 1, 0; 2022 CR₄₇, 4, 1, 0; 2022 CT₄₇, 3, 1, 0; 2022 CU₄₇, 8, 2, 1284; 2022 CB₄₈, 7, 2, 27; 2022 CK₄₈, 4, 1, 0; 2022 CM₄₈, 4, 1, 0; 2022 CO₄₈, 4, 1, 0; 2022 CP₄₈, 4, 1, 0; 2022 CQ₄₈, 4, 1, 0; 2022 CR₄₈, 4, 1, 0; 2022 CT₄₈, 4, 1, 0; 2022 CU₄₈, 8, 2, 1365; 2022 CV₄₈, 8, 2, 962; 2022 CX₄₈, 4, 1, 0; 2022 CA₄₉, 4, 1, 0; 2022 CE₄₉, 3, 1, 0; 2022 CF₄₉, 4, 1, 0; 2022 DC₇, 4, 1, 0; 2022 DR₈, 4, 1, 0; 2022 DU₈, 4, 1, 0; 2022 DG₉, 4, 1, 0; 2022 DW₉, 4, 1, 0; 2022 DE₁₁, 3, 1, 0; 2022 DG₁₁, 4, 1, 0; 2022 DS₁₁, 4, 1, 0; 2022 DW₁₁, 4, 1, 0; 2022 DC₁₂, 8, 1, 0; 2022 DN₁₂, 8, 2, 35; 2022 DS₁₂, 4, 1, 0; 2022 DL₁₃, 4, 1, 0; 2022 DK₁₅, 4, 1, 0; 2022 DN₁₈, 8, 1, 0; 2022 DH₁₉, 4, 1, 0; 2022 DY₁₉, 4, 1, 0; 2022 DD₂₀, 4, 1, 0; 2022 DM₂₁, 3, 1, 0; 2022 DD₂₂, 7, 2, 2; 2022 DX₂₂, 4, 1, 0; 2022 DC₂₄, 4, 1, 0; 2022 DH₂₅, 4, 1, 0; 2022 DK₂₅, 3, 1, 0; 2022 DO₂₅, 8, 2, 2; 2022 DR₂₆, 4, 1, 0; 2022 DE₂₇, 4, 1, 0; 2022 DF₂₈, 4, 1, 0; 2022 DK₂₉, 4, 1, 0; 2022 DM₃₀, 8, 2, 63; 2022 DJ₃₁, 4, 1, 0; 2022 DS₃₂, 12, 2, 1; 2022 DT₃₄, 4, 1, 0; 2022 DX₃₄, 4, 1, 0; 2022 DG₃₅, 8, 1, 0; 2022 DK₃₅, 4, 1, 0; 2022 DL₃₅, 4, 1, 0; 2022 DN₃₅, 15, 4, 1797; 2022 DO₃₅, 8, 2, 1808; 2022 DP₃₅, 4, 1, 0; 2022 DQ₃₅, 4, 1, 0; 2022 DS₃₅, 4, 1, 0; 2022 DT₃₅, 8, 2, 61; 2022 DV₃₅, 8, 2, 1361; 2022 DW₃₅, 8, 2, 1331; 2022 DA₃₆, 3, 1, 0; 2022 DK₃₆, 4, 1, 0; 2022 DL₃₆, 4, 1, 0; 2022 DP₃₆, 4, 1, 0; 2022 EP₁₃, 3, 1, 0; 2022 EM₁₄, 8, 2, 61; 2022 ER₁₅, 4, 1, 0; 2022 EJ₁₆, 3, 1, 0; 2022 EM₁₆, 4, 1, 0; 2022 EC₁₈, 8, 1, 0; 2022 EP₁₈, 4, 1, 0; 2022 EP₁₉, 4, 1, 0; 2022 EZ₂₂, 4, 1, 0; 2022 EA₂₃, 4, 1, 0; 2022 EM₂₃, 4, 1, 0; 2022 EB₂₇, 4, 1, 0; 2022 EO₂₇, 4, 1, 0; 2022 EM₂₈, 4, 1, 0; 2022 EL₂₉, 4, 1, 0; 2022 EQ₂₉, 4, 1, 0; 20

2022 SH₂₇₄, 4, 1, 0; 2022 SQ₂₈₇, 4, 1, 0; 2022 ST₂₉₁, 4, 1, 0; 2022 SX₃₃₇, 4, 1, 0; 2022 SF₃₃₈, 8, 2, 2; 2022 SV₃₃₈ *, 4, 1, 0; 2022 SX₃₃₈, 4, 1, 0; 2022 SY₃₃₈, 4, 1, 0; 2022 TW₃, 4, 1, 0; 2022 TD₁₃, 4, 1, 0; 2022 TF₅₆, 4, 1, 0; 2022 TJ₅₆, 8, 2, 57; 2022 TK₅₆, 4, 1, 0; 2022 TP₅₆, 11, 3, 465; 2022 UA₃₃, 4, 1, 0; 2022 UZ₈₂, 4, 1, 0; 2022 UT₈₆, 4, 1, 0; 2022 UO₈₆, 4, 1, 0; 2022 UJ₈₇, 4, 1, 0; 2022 UV₁₁₇, 3, 1, 0; 2022 UM₁₂₁, 4, 1, 0; 2022 UZ₁₂₇, 4, 1, 0; 2022 UP₁₄₂, 7, 2, 497; 2022 UQ₁₄₃, 4, 1, 0; 2022 UU₁₄₃, 4, 1, 0; 2022 UX₁₇₄, 3, 1, 0; 2022 UY₁₇₄, 3, 1, 0; 2022 UZ₁₇₄, 4, 1, 0; 2022 UD₁₇₅, 4, 1, 0; 2022 UH₁₇₅, 7, 2, 1022; 2022 UJ₁₇₅ *, 8, 2, 1053; 2022 UK₁₇₅, 4, 1, 0; 2022 UP₁₇₅, 8, 1, 0; 2022 UR₁₇₅, 4, 1, 0; 2022 UW₁₇₅, 4, 1, 0; 2022 UY₁₇₅, 4, 1, 0; 2022 UZ₁₇₅, 8, 2, 2; 2022 UV₁₇₆, 8, 2, 6; 2022 UR₁₇₆, 8, 2, 6; 2022 UT₁₇₆, 8, 2, 4; 2022 VJ₁, 4, 1, 0; 2022 VV₁, 4, 1, 0; 2022 VC₁₂, 4, 1, 0; 2022 WY₈, 4, 1, 0; 2022 WL₁₂, 4, 1, 0; 2022 WD₂₅, 4, 1, 0; 2022 WE₄₁, 4, 1, 0; 2022 WK₄₁, 4, 1, 0; 2022 WL₄₁, 4, 1, 0; 2022 WM₄₁ *, 4, 1, 0; 2022 WR₄₁ *, 4, 1, 0; 2022 WS₄₁, 8, 2, 2; 2022 WV₄₁, 4, 1, 0; 2022 XS₆, 4, 1, 0; 2022 XC₁₁, 4, 1, 0; 2022 XF₁₁, 4, 1, 0; 2022 XG₁₁, 4, 1, 0; 2022 XJ₁₁, 4, 1, 0; 2022 XL₁₁, 8, 2, 37; 2022 XN₁₁, 4, 1, 0; 2022 YG₈, 4, 1, 0; 2022 YA₁₄, 4, 1, 0; 2022 YN₁₄, 4, 1, 0; 2022 YO₁₄ *, 8, 2, 35; 2022 YP₁₄ *, 8, 2, 35; 2022 YR₁₄ *, 4, 1, 0; 2022 YS₁₄, 4, 1, 0; 2022 YU₁₄ *, 7, 2, 36; 2022 AK₂, 4, 1, 0; 2023 AK₃, 4, 1, 0; 2023 AG₆, 4, 1, 0; 2023 AU₁₀, 8, 1, 0; 2023 AY₁₀, 4, 1, 0; 2023 BD₄, 3, 1, 0; 2023 BN₉, 4, 1, 0; 2023 BC₁₀, 3, 1, 0; 2023 BJ₁₂, 4, 1, 0; 2023 BC₁₃, 8, 2, 17; 2023 BN₁₄, 4, 1, 0; 2023 BV₁₄, 3, 1, 0; 2023 BZ₁₄, 4, 1, 0; 2023 BJ₁₆, 7, 2, 17; 2023 BV₁₇, 3, 1, 0; 2023 BY₁₉, 3, 1, 0; 2023 BN₂₀, 4, 1, 0; 2023 BV₂₀, 3, 1, 0; 2023 BX₂₀, 4, 1, 0; 2023 BY₂₀, 4, 1, 0; 2023 BZ₂₀ *, 4, 1, 0; 2023 BA₂₁, 8, 2, 1006; 2023 BF₂₁, 7, 2, 978; 2023 BG₂₁, 4, 1, 0; 2023 BH₂₁, 4, 1, 0; 2023 BJ₂₁, 4, 1, 0; 2023 BL₂₁, 4, 1, 0; 2023 BO₂₁, 4, 1, 0; 2023 CY₃, 4, 1, 0; 2023 CM₇, 4, 1, 0; 2023 CW₇ *, 4, 1, 0; 2023 CX₇, 3, 1, 0; 2023 CY₇ *, 8, 2, 442; 2023 DD₅, 8, 2, 7; 2023 DE₆, 3, 1, 0; 2023 DF₆, 4, 1, 0; 2023 DK₆, 4, 1, 0; 2023 DE₇, 4, 1, 0; 2023 EQ₄, 4, 1, 0; 2023 EU₄, 4, 1, 0; 2023 EU₅, 4, 1, 0; 2023 EZ₈, 4, 1, 0; 2023 EE₉, 4, 1, 0; 2023 EX₁₁, 4, 1, 0; 2023 EJ₁₅, 4, 1, 0; 2023 EQ₁₆, 4, 1, 0; 2023 FM₅, 4, 1, 0; 2023 FA₉, 4, 1, 0; 2023 FU₁₁, 4, 1, 0; 2023 FG₁₃, 3, 1, 0; 2023 FE₁₇, 3, 1, 0; 2023 FT₁₇, 8, 1, 0; 2023 FX₁₈, 4, 1, 0; 2023 FK₁₉, 4, 1, 0; 2023 FU₂₀, 3, 1, 0; 2023 FY₂₀, 4, 1, 0; 2023 FZ₂₂, 8, 2, 30; 2023 FR₂₃, 4, 1, 0; 2023 FX₂₄, 3, 1, 0; 2023 FC₂₅, 3, 1, 0; 2023 FH₃₁, 4, 1, 0; 2023 FS₃₁, 4, 1, 0; 2023 FS₃₂, 8, 2, 33; 2023 FS₃₃, 4, 1, 0; 2023 FY₃₄, 3, 1, 0; 2023 FD₃₅, 4, 1, 0; 2023 FQ₃₆, 4, 1, 0; 2023 FM₄₃, 4, 1, 0; 2023 FN₄₃, 4, 1, 0; 2023 FR₄₃, 4, 1, 0; 2023 FT₄₄, 4, 1, 0; 2023 FQ₄₅, 4, 1, 0; 2023 FB₄₇, 4, 1, 0; 2023 FN₄₇, 4, 1, 0; 2023 FZ₄₉, 4, 1, 0; 2023 FW₅₁, 8, 2, 61; 2023 FQ₅₇, 4, 1, 0; 2023 FW₅₇, 4, 1, 0; 2023 FJ₅₈, 4, 1, 0; 2023 FK₅₈, 4, 1, 0; 2023 FW₅₈, 8, 2, 7; 2023 FF₆₀, 8, 2, 1414; 2023 FW₆₀, 4, 1, 0; 2023 FH₆₂, 4, 1, 0; 2023 FY₆₂, 4, 1, 0; 2023 FF₆₃, 4, 1, 0; 2023 FH₆₃, 4, 1, 0; 2023 FJ₆₃, 8, 2, 1346; 2023 FM₆₃, 4, 1, 0; 2023 FN₆₃ *, 8, 2, 948; 2023 FQ₆₃, 4, 1, 0; 2023 FA₆₄, 4, 1, 0; 2023 FG₆₄ *, 4, 1, 0; 2023 FK₆₄, 8, 2, 943; 2023 FM₆₄, 4, 1, 0; 2023 FP₆₄, 16, 4, 78; 2023 FQ₆₄, 4, 1, 0; 2023 FV₆₄, 4, 1, 0; 2023 FX₆₄, 4, 1, 0; 2023 FD₆₅, 4, 1, 0; 2023 GA₃, 4, 1, 0; 2023 GV₃, 4, 1, 0; 2023 GP₄, 4, 1, 0; 2023 GO₅, 4, 1, 0; 2023 GU₅, 3, 1, 0; 2023 GS₈, 4, 1, 0; 2023 GS₁₀, 4, 1, 0; 2023 GY₁₁, 4, 1, 0; 2023 GO₁₂ *, 4, 1, 0; 2023 HB₈, 4, 1, 0; 2023 HU₁₀, 4, 1, 0; 2023 HN₁₁, 4, 1, 0; 2023 HV₁₁, 3, 1, 0; 2023 HY₁₁, 4, 1, 0; 2023 HA₁₃, 4, 1, 0; 2023 HW₁₃, 4, 1, 0; 2023 HG₁₄, 4, 1, 0; 2023 HM₁₄, 4, 1, 0; 2023 HC₁₅, 4, 1, 0; 2023 HK₁₆, 4, 1, 0; 2023 HP₁₆, 4, 1, 0; 2023 HD₁₇, 4, 1, 0; 2023 HX₁₉, 4, 1, 0; 2023 HM₂₂, 8, 2, 35; 2023 HJ₂₃, 4, 1, 0; 2023 HV₂₃, 3, 1, 0; 2023 HG₂₄, 4, 1, 0; 2023 HH₃₀, 4, 1, 0; 2023 HF₃₁, 4, 1, 0; 2023 HR₃₃, 4, 1, 0; 2023 HL₃₄, 4, 1, 0; 2023 HY₃₄, 12, 2, 1; 2023 HC₃₇, 3, 1, 0; 2023 HH₃₇, 4, 1, 0; 2023 HO₃₇, 3, 1, 0; 2023 HQ₃₇, 3, 1, 0; 2023 HV₃₇, 4, 1, 0; 2023 HF₃₈, 4, 1, 0; 2023 HQ₃₈, 4, 1, 0; 2023 HN₄₀ *, 8, 2, 443; 2023 HO₄₀ *, 4, 1, 0; 2023 HP₄₀, 4, 1, 0; 2023 HS₄₀ *, 4, 1, 0; 2023 HT₄₀, 4, 1, 0; 2023 HU₄₀, 4, 1, 0; 2023 HW₄₀ *, 4, 1, 0; 2023 HX₄₀ *, 12, 3, 1387; 2023 HY₄₀, 4, 1, 0; 2023 HZ₄₀ *, 3, 1, 0; 2023 HA₄₁, 7, 2, 2; 2023 HD₄₁, 4, 1, 0; 2023 HJ₄₁ *, 4, 1, 0; 2023 HK₄₁ *, 4, 1, 0; 2023 JU₈, 4, 1, 0; 2023 JZ₁₃, 4, 1, 0; 2023 JG₁₄, 4, 1, 0; 2023 JF₁₄, 4, 1, 0; 2023 JN₁₅, 4, 1, 0; 2023 JL₁₆, 4, 1, 0; 2023 JA₁₉, 4, 1, 0; 2023 JR₁₉, 4, 1, 0; 2023 JW₂₁, 4, 1, 0; 2023 JT₂₆, 4, 1, 0; 2023 JN₂₇, 8, 1, 0; 2023 JW₂₇, 4, 1, 0; 2023 JY₂₈, 7, 1, 0; 2023 JZ₂₈, 4, 1, 0; 2023 JA₂₉, 4, 1, 0; 2023 JF₃₁, 3, 1, 0; 2023 JG₃₁, 4, 1, 0; 2023 JJ₃₁, 4, 1, 0; 2023 JM₃₁, 4, 1, 0; 2023 JW₃₁, 4, 1, 0; 2023 JB₃₅, 4, 1, 0; 2023 JX₃₆, 4, 1, 0; 2023 JC₃₉, 8, 2, 15; 2023 JK₃₉, 4, 1, 0; 2023 JN₃₉, 4, 1, 0; 2023 JR₃₉, 4, 1, 0; 2023 KO₇, 4, 1, 0; 2023 KO₇, 4, 1, 0; 2023 KM₈, 4, 1, 0; 2023 KQ₈, 4, 1, 0; 2023 KH₁₃, 4, 1, 0; 2023 KM₁₃, 4, 1, 0; 2023 KX₁₃, 4, 1, 0; 2023 LW₂, 4, 1, 0; 2023 LH₆, 4, 1, 0; 2023 LP₆, 4, 1, 0; 2023 LE₇, 12, 2, 1402; 2023 MD₅, 8, 2, 25; 2023 ME₅, 4, 1, 0; 2023 ME₁₅, 4, 1, 0; 2023 ML₂₀, 4, 1, 0; 2023 MM₂₀, 4, 1, 0; 2023 MP₂₀, 4, 1, 0; 2023 MQ₂₀, 4, 1, 0; 2023 MU₂₀, 8, 1, 0; 2023 MA₂₁, 4, 1, 0; 2023 NZ₁₁, 4, 1, 0; 2023 NO₁₂, 4, 1, 0; 2023 OG₃, 4, 1, 0; 2023 OP₈, 4, 1, 0; 2023 OD₁₀, 4, 1, 0; 2023 OC₁₂, 4, 1, 0; 2023 OT₁₇, 4, 1, 0; 2023 OH₂₈, 4, 1, 0; 2023 OK₅₁, 4, 1, 0; 2023 OH₅₄, 4, 1, 0; 2023 OL₅₄, 4, 1, 0; 2023 OV₅₄, 4, 1, 0; 2023 OX₅₄, 4, 1, 0; 2023 OY₅₄, 4, 1, 0; 2023 OA₅₅, 4, 1, 0; 2023 OD₆₀, 12, 2, 62; 2023 OQ₆₀, 4, 1, 0; 2023 OV₆₀, 3, 1, 0; 2023 PO₂, 4, 1, 0; 2023 QB₆, 4, 1, 0; 2023 QW₁₅, 8, 2, 62; 2023 QV₂₂, 4, 1, 0; 2023 QC₂₄, 4, 1, 0; 2023 QF₃₂, 4, 1, 0; 2023 QY₅₆, 4, 1, 0; 2023 QH₆₃, 4, 1, 0; 2023 QU₇₇, 3, 1, 0; 2023 QN₇₉, 4, 1, 0; 2023 QA₉₀, 4, 1, 0; 2023 QP₁₁₁, 4, 1, 0; 2023 QU₁₁₃, 4, 1, 0; 2023 QE₁₁₇, 4, 1, 0; 2023 QL₁₁₈, 8, 2, 2; 2023 QO₁₂₀, 4, 1, 0; 2023 QU₁₂₀, 4, 1, 0; 2023 QE₁₂₁, 4, 1, 0; 2023 QQ₁₂₁, 8, 2, 2; 2023 QS₁₂₁, 4, 1, 0; 2023 QV₁₂₁, 3, 1, 0; 2023 QX₁₂₁, 4, 1, 0; 2023 QB₁₂₂, 7, 1, 0; 2023 QF₁₂₂, 4, 1, 0; 2023 QN₁₂₂, 4, 1, 0; 2023 QG₁₂₆, 4, 1, 0; 2023 QT₁₂₆, 4, 1, 0; 2023 QW₁₂₆, 4, 1, 0; 2023 QX₁₂₆, 7, 2, 24; 2023 QY₁₂₆, 4, 1, 0; 2023 QV₁₂₇, 4, 1, 0; 2023 QT₁₃₂, 4, 1, 0; 2023 QW₁₃₃, 8, 2, 7; 2023 QB₁₃₄, 4, 1, 0; 2023 QD₁₃₄, 4, 1, 0; 2023 QD₁₃₅, 4, 1, 0; 2023 QG₁₃₅, 4, 1, 0; 2023 QQ₁₃₅, 4, 1, 0; 2023 QR₁₃₅, 8, 2, 458; 2023 QU₁₃₅, 4, 1, 0;

2023 RU₇, 4, 1, 0; 2023 RR₁₅, 4, 1, 0; 2023 RF₂₂, 3, 1, 0; 2023 RZ₂₈, 4, 1, 0; 2023 RN₃₆, 4, 1, 0; 2023 RA₃₈, 4, 1, 0; 2023 RU₄₃, 4, 1, 0; 2023 RU₅₅, 8, 1, 0; 2023 RP₁₃₉, 4, 1, 0; 2023 RC₁₄₇, 8, 2, 2; 2023 RM₁₅₈, 4, 1, 0; 2023 RS₁₆₉, 8, 2, 7; 2023 RT₁₆₉, 4, 1, 0; 2023 RR₁₇₃, 4, 1, 0; 2023 RU₁₇₃, 4, 1, 0; 2023 RP₁₈₁, 4, 1, 0; 2023 RM₁₈₂, 4, 1, 0; 2023 RO₁₈₂, 8, 2, 822; 2023 RP₁₈₂, 3, 1, 0; 2023 RT₁₈₂, 3, 1, 0; 2023 RV₁₈₂, 4, 1, 0; 2023 RW₁₈₂, 3, 1, 0; 2023 RZ₁₈₂, 8, 2, 31; 2023 SJ₈₃, 3, 1, 0; 2023 SA₉₅ *, 8, 2, 24; 2023 SC₉₅ *, 4, 1, 0; 2023 SF₉₅, 4, 1, 0; 2023 SG₉₅ *, 8, 2, 57; 2023 TG₁₅₆, 3, 1, 0; 2023 TD₁₈₉, 4, 1, 0; 2023 TG₂₀₉, 4, 1, 0; 2023 TJ₂₀₉, 8, 2, 4; 2023 TO₂₀₉, 12, 2, 495; 2023 TQ₂₀₉, 4, 1, 0; 2023 TS₂₀₉, 4, 1, 0; 2023 TT₂₀₉ *, 8, 2, 5; 2023 TV₂₀₉, 4, 1, 0; 2023 UB₉₃, 4, 1, 0; 2023 UH₉₃, 4, 1, 0; 2023 UK₉₃, 4, 1, 0; 2023 UL₉₃, 4, 1, 0; 2023 UN₉₃, 4, 1, 0; 2023 UO₉₃ *, 3, 1, 0; 2023 VT₅, 8, 2, 4; 2023 VP₅₁, 4, 1, 0; 2023 VQ₅₁, 4, 1, 0; 2023 VS₆, 8, 2, 1; 2024 AP₂₃, 4, 1, 0; 2024 BM₈, 4, 1, 0; 2024 BX₃₃, 4, 1, 0; 2024 BZ₃₃, 4, 1, 0; 2024 BC₃₄ *, 8, 2, 1429; 2024 BE₃₄ *, 4, 1, 0; 2024 CB₉, 4, 1, 0; 2024 CL₁₅, 4, 1, 0; 2024 CR₁₇, 3, 1, 0; 2024 CS₂₃, 8, 2, 19; 2024 EF₁₂, 4, 1, 0; 2024 EU₁₃, 4, 1, 0; 2024 FA₄, 8, 2, 29; 2024 FM₁₃, 4, 1, 0; 2024 FN₁₄, 4, 1, 0; 2024 FO₂₂, 3, 1, 0; 2024 FR₂₇, 4, 1, 0; 2024 FS₂₇, 4, 1, 0; 2024 FV₂₇, 4, 1, 0; 2024 FB₂₈, 4, 1, 0; 2024 FG₂₈, 4, 1, 0; 2024 GK₄, 1, 0; 2024 GR₃, 4, 1, 0; 2024 GL₇, 4, 1, 0; 2024 GR₁₀, 3, 1, 0; 2024 GQ₁₃, 4, 1, 0; 2024 GZ₁₃, 4, 1, 0; 2024 GG₁₇, 4, 1, 0; 2024 GH₁₇, 3, 1, 0; 2024 GA₂₀, 4, 1, 0; 2024 GD₂₁, 4, 1, 0; 2024 GR₂₁, 4, 1, 0; 2024 GP₂₈, 4, 1, 0; 2024 GV₃₀ *, 4, 1, 0; 2024 GY₃₀, 4, 1, 0; 2024 HS₃, 4, 1, 0; 2024 HH₄, 4, 1, 0; 2024 HK₅, 4, 1, 0; 2024 HJ₇, 4, 1, 0; 2024 HZ₇, 4, 1, 0; 2024 HF₈, 3, 1, 0; 2024 HH₈, 4, 1, 0; 2024 HZ₉, 4, 1, 0; 2024 HM₁₉, 4, 1, 0; 2024 HR₁₉, 4, 1, 0; 2024 JN₂, 4, 1, 0; 2024 JW₃, 4, 1, 0; 2024 JQ₅, 4, 1, 0; 2024 JP₆, 4, 1, 0; 2024 JF₁₀, 4, 1, 0; 2024 JL₁₀, 3, 1, 0; 2024 JZ₁₅, 4, 1, 0; 2024 JD₁₇, 4, 1, 0; 2024 JK₁₈, 4, 1, 0; 2024 JB₁₉, 4, 1, 0; 2024 JC₁₉, 4, 1, 0; 2024 JL₂₀, 4, 1, 0; 2024 JS₂₀, 8, 2, 1511; 2024 JZ₂₂, 4, 1, 0; 2024 JA₂₇, 3, 1, 0; 2024 JO₂₉, 4, 1, 0; 2024 JB₃₀, 4, 1, 0; 2024 JH₃₀, 4, 1, 0; 2024 JO₃₀, 4, 1, 0; 2024 JL₃₁, 4, 1, 0; 2024 JC₃₃, 4, 1, 0; 2024 JM₃₅, 4, 1, 0; 2024 JV₃₆, 4, 1, 0; 2024 JT₃₉, 4, 1, 0; 2024 JX₃₉, 4, 1, 0; 2024 JP₄₀, 4, 1, 0; 2024 JL₄₂, 4, 1, 0; 2024 JW₅₁, 4, 1, 0; 2024 JF₅₈, 4, 1, 0; 2024 JE₆₀, 4, 1, 0; 2024 JQ₆₁, 4, 1, 0; 2024 JS₆₃, 4, 1, 0; 2024 JV₆₃, 4, 1, 0; 2024 JY₆₃, 4, 1, 0; 2024 JB₆₅, 8, 2, 33; 2024 JD₆₅, 4, 1, 0; 2024 JE₆₅, 8, 2, 15; 2024 JJ₆₅, 4, 1, 0; 2024 JL₆₅ *, 4, 1, 0; 2024 JM₆₅, 4, 1, 0; 2024 JU₆₅, 4, 1, 0; 2024 JW₆₅, 4, 1, 0; 2024 JX₆₅, 7, 2, 1055; 2024 JY₆₅, 3, 1, 0; 2024 JD₆₆, 4, 1, 0; 2024 JK₆₆, 4, 1, 0; 2024 JO₆₆, 4, 1, 0; 2024 JR₆₆, 4, 1, 0; 2024 JU₆₆, 4, 1, 0; 2024 JW₆₆, 3, 1, 0; 2024 JX₆₆ *, 8, 2, 463; 2024 JA₆₇, 4, 1, 0; 2024 JB₆₇, 4, 1, 0; 2024 KN₃, 4, 1, 0; 2024 KS₃, 3, 1, 0; 2024 KS₄, 4, 1, 0; 2024 KS₇, 4, 1, 0; 2024 KV₇, 4, 1, 0; 2024 KR₉, 4, 1, 0; 2024 KR₁₀, 8, 1, 0; 2024 LD₇, 4, 1, 0; 2024 LO₇, 4, 1, 0; 2024 LR₇, 4, 1, 0; 2024 LA₈, 4, 1, 0; 2024 LR₈, 4, 1, 0; 2024 LJ₉, 4, 1, 0; 2024 LM₉, 4, 1, 0; 2024 LP₁₀, 4, 1, 0; 2024 LN₁₂, 8, 2, 7; 2024 LR₁₃, 4, 1, 0; 2024 LK₁₄, 4, 1, 0; 2024 LP₁₄, 4, 1, 0; 2024 LQ₁₆, 3, 1, 0; 2024 LE₂₀, 3, 1, 0; 2024 LF₂₀, 4, 1, 0; 2024 LK₂₀, 4, 1, 0; 2024 LM₂₀, 4, 1, 0; 2024 LN₂₀, 4, 1, 0; 2024 LO₂₀, 4, 1, 0; 2024 LQ₂₀, 4, 1, 0; 2024 LX₂₀, 4, 1, 0; 2024 LA₂₁, 4, 1, 0; 2024 MY₂, 4, 1, 0; 2024 ML₃, 4, 1, 0; 2024 MD₄, 8, 2, 31; 2024 MO₆, 4, 1, 0; 2024 MX₇, 4, 1, 0; 2024 MJ₈, 4, 1, 0; 2024 ML₉, 4, 1, 0; 2024 MX₁₀, 4, 1, 0; 2024 MZ₁₀, 3, 1, 0; 2024 MA₁₁, 4, 1, 0; 2024 NZ₄, 1, 0; 2024 NR₅, 3, 1, 0; 2024 NS₅, 4, 1, 0; 2024 NC₆, 4, 1, 0; 2024 NY₉, 3, 1, 0; 2024 NG₁₀, 4, 1, 0; 2024 NP₁₀, 3, 1, 0; 2024 NS₁₀, 4, 1, 0; 2024 NB₁₁, 4, 1, 0; 2024 NP₁₁, 4, 1, 0; 2024 NV₁₂, 4, 1, 0; 2024 NX₁₃, 4, 1, 0; 2024 NJ₁₅, 3, 1, 0; 2024 NZ₁₅, 4, 1, 0; 2024 NB<

2024 RM₇₂, 3, 1, 0; 2024 RR₇₄, 4, 1, 0; 2024 RF₇₆, 3, 1, 0; 2024 RQ₇₇, 8, 2, 1385; 2024 RY₈₀, 4, 1, 0; 2024 RU₈₂, 4, 1, 0; 2024 RD₈₄, 4, 1, 0; 2024 RX₈₅, 4, 1, 0; 2024 RL₈₇, 4, 1, 0; 2024 RA₉₀, 4, 1, 0; 2024 RH₉₀, 4, 1, 0; 2024 RE₉₁, 3, 1, 0; 2024 RS₉₅, 4, 1, 0; 2024 RG₉₈, 4, 1, 0; 2024 RA₁₀₀, 3, 1, 0; 2024 RJ₁₀₀, 4, 1, 0; 2024 RP₁₀₀, 4, 1, 0; 2024 RA₁₀₁, 4, 1, 0; 2024 RT₁₀₁, 4, 1, 0; 2024 RF₁₀₅, 4, 1, 0; 2024 RH₁₀₅, 4, 1, 0; 2024 RG₁₀₇, 4, 1, 0; 2024 RL₁₁₃, 4, 1, 0; 2024 RO₁₁₇, 4, 1, 0; 2024 RD₁₁₉, 4, 1, 0; 2024 RN₁₂₀, 3, 1, 0; 2024 RQ₁₂₄, 4, 1, 0; 2024 RA₁₂₈, 4, 1, 0; 2024 RL₁₃₄, 3, 1, 0; 2024 RE₁₄₂, 4, 1, 0; 2024 RM₁₄₂, 3, 1, 0; 2024 RE₁₄₅, 3, 1, 0; 2024 RT₁₄₆, 3, 1, 0; 2024 RQ₁₄₇, 4, 1, 0; 2024 RB₁₅₃, 4, 1, 0; 2024 RJ₁₅₃, 4, 1, 0; 2024 RP₁₅₃, 3, 1, 0; 2024 RT₁₅₃, 4, 1, 0; 2024 RD₁₅₄, 4, 1, 0; 2024 RS₁₅₅, 4, 1, 0; 2024 RS₁₅₆, 4, 1, 0; 2024 RU₁₅₇, 4, 1, 0; 2024 RC₁₆₀, 4, 1, 0; 2024 RO₁₆₀, 8, 1, 0; 2024 RJ₁₆₄, 7, 1, 0; 2024 RU₁₆₇, 4, 1, 0; 2024 RG₁₆₉, 3, 1, 0; 2024 RU₁₇₀, 4, 1, 0; 2024 RS₁₇₄, 4, 1, 0; 2024 RM₁₈₄, 4, 1, 0; 2024 RY₁₈₅, 3, 1, 0; 2024 RZ₁₈₅, 4, 1, 0; 2024 RO₁₈₆, 8, 2, 33; 2024 RW₁₉₂, 4, 1, 0; 2024 RD₁₉₅, 4, 1, 0; 2024 RR₁₉₅, 4, 1, 0; 2024 RE₁₉₈, 4, 1, 0; 2024 RW₂₀₃, 4, 1, 0; 2024 RN₂₀₄, 4, 1, 0; 2024 RO₂₀₄, 4, 1, 0; 2024 RP₂₀₄, 4, 1, 0; 2024 RJ₂₀₅, 4, 1, 0; 2024 RW₂₀₆, 4, 1, 0; 2024 RU₂₀₇, 7, 2, 1291; 2024 RX₂₀₇, 4, 1, 0; 2024 RA₂₀₈, 4, 1, 0; 2024 RB₂₀₈, 4, 1, 0; 2024 RD₂₀₈, 8, 2, 33; 2024 RN₂₀₈, 4, 1, 0; 2024 RR₂₀₈, 4, 1, 0; 2024 RV₂₀₈, 7, 2, 1425; 2024 RY₂₀₈, 8, 1, 0; 2024 RB₂₀₉, 4, 1, 0; 2024 RD₂₀₉, 4, 1, 0; 2024 RE₂₀₉, 4, 1, 0; 2024 RF₂₀₉, 4, 1, 0; 2024 RG₂₀₉, 4, 1, 0; 2024 RH₂₀₉, 4, 1, 0; 2024 RJ₂₀₉, 4, 1, 0; 2024 RV₂₀₉, 4, 1, 0; 2024 RX₂₀₉, 4, 1, 0; 2024 RY₂₀₉, 4, 1, 0; 2024 RA₂₁₀, 8, 1, 0; 2024 RF₂₁₀, 3, 1, 0; 2024 RQ₂₁₀, 8, 2, 415; 2024 RS₂₁₀, 4, 1, 0; 2024 RT₂₁₀, 4, 1, 0; 2024 RW₂₁₀, 4, 1, 0; 2024 RZ₂₁₀, 4, 1, 0; 2024 RE₂₁₁, 4, 1, 0; 2024 RH₂₁₁, 4, 1, 0; 2024 RP₂₁₁, 4, 1, 0; 2024 RQ₂₁₁, 4, 1, 0; 2024 RR₂₁₁, 4, 1, 0; 2024 RS₂₁₁, 4, 1, 0; 2024 RZ₂₁₁, 4, 1, 0; 2024 RU₂₁₁, 4, 1, 0; 2024 RV₂₁₁, 4, 1, 0; 2024 RX₂₁₁, 4, 1, 0; 2024 RZ₂₁₁, 4, 1, 0; 2024 RC₂₁₂, 8, 2, 413; 2024 RE₂₁₂, 8, 2, 5; 2024 RF₂₁₂, 4, 1, 0; 2024 RH₂₁₂, 4, 1, 0; 2024 RJ₂₁₂, 4, 1, 0; 2024 RL₂₁₂, 4, 1, 0; 2024 RN₂₁₂, 8, 2, 38; 2024 SZ₁₄, 4, 1, 0; 2024 SP₂₀, 4, 1, 0; 2024 SC₂₁, 3, 1, 0; 2024 SW₂₁, 4, 1, 0; 2024 SJ₂₅, 4, 1, 0; 2024 SG₂₈, 4, 1, 0; 2024 SK₂₈, 4, 1, 0; 2024 SW₂₉, 4, 1, 0; 2024 SN₃₃, 4, 1, 0; 2024 SM₃₇, 4, 1, 0; 2024 SR₄₁, 4, 1, 0; 2024 SW₄₃, 4, 1, 0; 2024 SW₄₇, 4, 1, 0; 2024 SP₄₈, 4, 1, 0; 2024 SC₄₉, 4, 1, 0; 2024 SG₅₈, 4, 1, 0; 2024 SU₅₉, 4, 1, 0; 2024 SA₆₀, 4, 1, 0; 2024 SO₆₂, 4, 1, 0; 2024 SY₆₃, 4, 1, 0; 2024 SX₆₄, 4, 1, 0; 2024 SK₆₉, 4, 1, 0; 2024 SE₇₂, 4, 1, 0; 2024 SO₇₇, 8, 2, 13; 2024 SZ₇₉, 4, 1, 0; 2024 SQ₈₀, 4, 1, 0; 2024 ST₈₀, 4, 1, 0; 2024 SW₈₀, 4, 1, 0; 2024 SX₈₀, 4, 1, 0; 2024 SY₈₀, 4, 1, 0; 2024 SC₈₁, 4, 1, 0; 2024 TP₇, 4, 1, 0; 2024 TR₁₁, 4, 1, 0; 2024 TU₁₇, 4, 1, 0; 2024 TP₁₈, 4, 1, 0; 2024 TB₂₀, 4, 1, 0; 2024 TM₂₂, 4, 1, 0; 2024 TL₂₆, 4, 1, 0; 2024 TC₂₇, 4, 1, 0; 2024 TU₃₆, 4, 1, 0; 2024 TM₄₆, 4, 1, 0; 2024 TY₅₁, 8, 1, 0; 2024 TY₅₃, 3, 1, 0; 2024 TH₅₄, 8, 2, 33; 2024 TU₅₄, 4, 1, 0; 2024 TP₅₉, 4, 1, 0; 2024 TC₆₃, 4, 1, 0; 2024 TC₆₆, 4, 1, 0; 2024 TE₇₄, 4, 1, 0; 2024 TO₈₁, 4, 1, 0; 2024 TM₈₂, 4, 1, 0; 2024 TY₈₃, 4, 1, 0; 2024 TF₈₄, 4, 1, 0; 2024 TM₈₄, 8, 2, 1737; 2024 TX₈₄, 4, 1, 0; 2024 TY₈₄, 4, 1, 0; 2024 TZ₈₄, 4, 1, 0; 2024 TD₈₅, 4, 1, 0; 2024 TJ₈₅, 4, 1, 0; 2024 TT₈₅, 4, 1, 0; 2024 TU₈₅, 4, 1, 0; 2024 TZ₈₅, 4, 1, 0; 2024 TC₈₆ *, 4, 1, 0; 2024 TF₈₆, 8, 2, 34; 2024 TH₈₆, 4, 1, 0; 2024 TL₈₆, 4, 1, 0; 2024 TE₈₇, 8, 2, 413; 2024 US₁₃, 4, 1, 0; 2024 UY₃₉, 4, 1, 0; 2024 UF₄₀, 4, 1, 0; 2024 UZ₄₂, 4, 1, 0; 2024 UX₆₀ *, 4, 1, 0; 2024 UA₆₁, 4, 1, 0; 2024 UC₆₁ *, 12, 3, 39; 2024 UD₆₁ *, 8, 1, 0; 2024 UE₆₁ *, 4, 1, 0; 2024 UF₆₁ *, 4, 1, 0; 2024 UH₆₁, 4, 1, 0; 2024 UV₆₁, 8, 1, 0; 2024 VX₂₅, 4, 1, 0; 2024 VZ₂₅, 4, 1, 0; 2024 VA₂₆, 4, 1, 0; 2024 VB₂₆, 8, 2, 362; 2024 WT₄₅, 4, 1, 0; 2024 WD₄₆, 4, 1, 0; 2024 WC₅₅, 4, 1, 0; 2024 WT₈₂, 8, 1, 0; 2024 WE₁₀₄, 4, 1, 0; 2024 WJ₁₀₆, 4, 1, 0; 2024 WA₁₀₇ *, 8, 2, 2; 2024 WC₁₀₇, 3, 1, 0; 2024 WD₁₀₇, 4, 1, 0; 2024 WF₁₀₇, 8, 2, 18; 2024 WH₁₀₇, 4, 1, 0; 2024 WJ₁₀₇ *, 4, 1, 0; 2024 WL₁₀₇, 7, 2, 22; 2024 WM₁₀₇, 4, 1, 0; 2024 WP₁₀₇, 4, 1, 0; 2024 WQ₁₀₇ *, 8, 2, 3; 2024 WS₁₀₇, 4, 1, 0; 2024 XA₁₁, 4, 1, 0; 2024 XB₄₉ *, 8, 2, 29; 2024 XC₄₉ *, 8, 2, 20; 2024 XD₄₉ *, 4, 1, 0; 2024 XE₄₉ *, 8, 2, 111; 2024 XF₄₉, 8, 2, 24; 2024 XH₄₉ *, 4, 1, 0; 2024 XJ₄₉ *, 4, 1, 0; 2024 XK₄₉, 4, 1, 0; 2024 XL₄₉, 4, 1, 0; 2024 XM₄₉ *, 4, 1, 0; 2024 XN₄₉, 4, 1, 0; 2024 XP₄₉ *, 7, 2, 19; 2024 XQ₄₉, 8, 2, 6; 2024 XU₄₉ *, 4, 1, 0; 2024 YQ₆₀, 4, 1, 0; 2024 YT₆₀, 4, 1, 0; 2024 YV₆₀ *, 8, 2, 27; 2024 YW₆₀, 4, 1, 0; 2024 YY₆₀, 4, 1, 0; 2025 AD₂₀, 4, 1, 0; 2025 AG₂₀, 4, 1, 0; 2025 AL₂₀, 6, 2, 443; 2025 AP₂₀, 7, 2, 1505; 2025 AR₂₀, 4, 1, 0; 2025 BC₂₂, 8, 2, 3; 2025 BG₂₂ *, 8, 2, 28; 2025 BJ₂₂ *, 3, 1, 0; 2025 BM₂₂ *, 3, 1, 0; 2025 BN₂₂, 4, 1, 0; 2025 BP₂₂ *, 7, 2, 37; 2025 BT₂₂ *, 4, 1, 0; 2025 BX₂₂ *, 3, 1, 0; 2025 CC₁₁, 4, 1, 0; 2025 CT₁₉, 4, 1, 0; 2025 CX₁₉, 4, 1, 0; 2025 CZ₁₉, 4, 1, 0; 2025 CA₂₀, 4, 1, 0; 2025 CB₂₀, 4, 1, 0; 2025 CD₂₀, 4, 1, 0; 2025 CG₂₀, 4, 1, 0; 2025 CH₂₀, 4, 1, 0; 2025 CM₂₀, 4, 1, 0; 2025 CO₂₀, 4, 1, 0; 2025 DS₃₆, 4, 1, 0; 2025 DN₆₅, 4, 1, 0; 2025 DO₆₅, 4, 1, 0; 2025 DR₆₅, 7, 2, 1; 2025 DV₆₅, 4, 1, 0; 2025 DG₆₅ *, 8, 2, 26; 2025 DC₆₆, 3, 1, 0; 2025 DD₆₆, 3, 1, 0; 2025 DE₆₆, 4, 1, 0; 2025 DG₆₆ *, 8, 2, 472; 2025 DH₆₆ *, 4, 1, 0; 2025 DP₆₆, 4, 1, 0; 2025 DR₆₆ *, 8, 2, 26; 2025 DT₆₆, 3, 1, 0; 2025 DU₆₆, 4, 1, 0; 2025 DV₆₆, 3, 1, 0; 2025 DZ₆₆ *, 7, 2, 25; 2025 DD₆₇, 4, 1, 0; 2025 DG₆₇ *, 4, 1, 0; 2025 DH₆₇, 4, 1, 0; 2025 DJ₆₇ *, 16, 4, 521; 2025 DO₆₇, 8, 2, 30; 2025 DP₆₇, 4, 1, 0; 2025 DQ₆₇ *, 4, 1, 0; 2025 EG₁₅ *, 4, 1, 0; 2025 EJ₁₅, 4, 1, 0; 2025 EO₁₅, 3, 1, 0; 2025 EQ₁₅ *, 4, 1, 0; 2025 ES₁₅, 4, 1, 0; 2025 EV₁₅ *, 4, 1, 0; 2025 FA₂₂, 4, 1, 0; 2025 FO₄₄, 8, 1, 0; 2025 FS₄₄, 4, 1, 0; 2025 FT₄₄, 4, 1, 0; 2025 FY₄₄, 4, 1, 0; 2025 FA₄₅, 3, 1, 0; 2025 FF₄₅, 8, 2, 1593; 2025 FG₄₅, 8, 1, 0; 2025 FK₄₅, 4, 1, 0; 2025 FL₄₅, 3, 1, 0; 2025 FN₄₅, 4, 1, 0; 2025 FO₄₅, 4, 1, 0; 2025 FP₄₅, 3, 1, 0; 2025 FQ₄₅ *, 4, 1, 0; 2025 HY₄₇, 4, 1, 0; 2025 HV₅₀, 4, 1, 0; 2025 HY₅₀, 4, 1, 0; 2025 HZ₅₀, 4, 1, 0; 2025 HA₅₁, 3, 1, 0; 2025 HH₅₁, 4, 1, 0; 2025 HJ₅₁, 3, 1, 0; 2025 HM₅₁, 4, 1, 0; 2025 HN₅₁, 4, 1, 0; 2025 HR₅₁, 4, 1, 0; 2025 HU₅₁, 4, 1, 0; 2025 HS₅₁, 4, 1, 0; 2025 HY₅₁, 4, 1, 0; 2025 HA₅₂, 4, 1, 0; 2025 HC₅₂ *, 4, 1, 0; 2025 HD₅₂, 4, 1, 0; 2025 HH₅₂, 4, 1, 0; 2025 HR₅₂ *, 4, 1, 0; 2025 HS₅₂ *, 4, 1, 0; 2025 KC₃, 4, 1, 0; 2025 KU₂₁, 4, 1, 0; 2025 KM₂₃ *, 4,

1, 0; 2025 KN₂₃, 8, 2, 1; 2025 KT₂₃, 4, 1, 0; 2025 KC₂₄, 8, 2, 1; 2025 KD₂₄ *, 4, 1, 0; 2025 KE₂₄, 4, 1, 0; 2025 KK₂₄ *, 7, 2, 26; 2025 KN₂₄, 3, 1, 0; 2025 KO₂₄ *, 10, 3, 33; 2025 KQ₂₄, 4, 1, 0; 2025 KR₂₄ *, 8, 2, 4; 2025 MS₆₅, 4, 1, 0; 2025 MG₉₁, 4, 1, 0; 2025 MK₉₂, 4, 1, 0; 2025 MH₉₆, 4, 1, 0; 2025 MR₉₆, 3, 1, 0; 2025 MG₉₈, 4, 1, 0; 2025 MU₉₈, 4, 1, 0; 2025 MD₁₀₀, 4, 1, 0; 2025 NZ₂, 4, 1, 0; 2025 NR₇, 4, 1, 0; 2025 NN₁₀ *, 3, 1, 0; 2025 NO₁₀ *, 8, 2, 69; 2025 NS₁₀ *, 3, 1, 0; 2025 NX₁₀, 4, 1, 0; 2025 NA₁₁ *, 4, 1, 0; 2025 NB₁₁ *, 4, 1, 0; 2025 ND₁₁ *, 4, 1, 0; 2025 OW₁, 4, 1, 0; 2025 OE₁₇, 3, 1, 0; 2025 OQ₁₈, 4, 1, 0; 2025 OM₂₀, 4, 1, 0; 2025 OL₂₁, 4, 1, 0; 2025 OE₂₂, 4, 1, 0; 2025 OF₂₄, 3, 1, 0; 2025 OU₂₅, 4, 1, 0; 2025 OR₃₃, 4, 1, 0; 2025 OA₃₄, 4, 1, 0; 2025 OJ₃₈, 4, 1, 0; 2025 OW₃₉, 3, 1, 0; 2025 OS₄₁, 4, 1, 0; 2025 OC₄₃, 4, 1, 0; 2025 OE₄₃, 7, 1, 0; 2025 OT₄₅, 8, 2, 25; 2025 OG₄₆, 4, 1, 0; 2025 OU₄₆, 4, 1, 0; 2025 OL₄₉, 4, 1, 0; 2025 OQ₅₁, 4, 1, 0; 2025 OY₅₁, 4, 1, 0; 2025 OZ₅₁, 4, 1, 0; 2025 OZ₅₂, 4, 1, 0; 2025 OC₅₃, 4, 1, 0; 2025 OS₅₄, 4, 1, 0; 2025 OT₅₄, 4, 1, 0; 2025 OZ₅₄, 4, 1, 0; 2025 OC₅₅, 4, 1, 0; 2025 OE₅₅, 4, 1, 0; 2025 OG₅₅, 4, 1, 0; 2025 OH₅₅, 3, 1, 0; 2025 OL₅₅, 4, 1, 0; 2025 OO₅₅, 4, 1, 0; 2025 OP₅₅, 4, 1, 0; 2025 OV₅₅, 4, 1, 0; 2025 OB₅₆, 4, 1, 0; 2025 OJ₅₆, 4, 1, 0; 2025 OK₅₆, 3, 1, 0; 2025 OL₅₆, 4, 1, 0; 2025 OZ₅₆, 3, 1, 0; 2025 OB₅₈, 4, 1, 0; 2025 OD₅₈, 3, 1, 0; 2025 OL₅₈, 4, 1, 0; 2025 OQ₅₈, 4, 1, 0; 2025 OC₅₉, 3, 1, 0; 2025 OD₅₉, 4, 1, 0; 2025 OG₅₉, 4, 1, 0; 2025 OV₅₉, 4, 1, 0; 2025 OW₅₉, 4, 1, 0; 2025 OZ₅₉, 4, 1, 0; 2025 OE₆₀, 4, 1, 0; 2025 PR₃, 4, 1, 0; 2025 PK₄, 4, 1, 0; 2025 PL₅, 4, 1, 0; 2025 PF₈, 4, 1, 0; 2025 PL₈, 4, 1, 0; 2025 PS₁₀, 4, 1, 0; 2025 PV₁₃, 4, 1, 0; 2025 PB₁₅, 4, 1, 0; 2025 PF₁₆, 3, 1, 0; 2025 PO₁₆, 4, 1, 0; 2025 PZ₁₆, 4, 1, 0; 2025 PC₁₇, 4, 1, 0; 2025 PN₁₇, 4, 1, 0; 2025 PU₁₇, 4, 1, 0; 2025 PW₁₇, 4, 1, 0; 2025 PZ₁₇, 4, 1, 0; 2025 PG₁₈, 3, 1, 0; 2025 PY₁₈, 4, 1, 0; 2025 QD₂, 4, 1, 0; 2025 QY₄, 4, 1, 0; 2025 QD₉, 4, 1, 0; 2025 QJ₉, 4, 1, 0; 2025 QE₁₀, 4, 1, 0; 2025 QO₃₃, 4, 1, 0; 2025 QY₁₆, 4, 1, 0; 2025 QW₁₆, 4, 1, 0; 2025 QZ₁₆, 8, 1, 0; 2025 QB₁₉, 4, 1, 0; 2025 QV₁₉, 3, 1, 0; 2025 QK₂₀, 4, 1, 0; 2025 QM₂₀, 4, 1, 0; 2025 QO₂₁, 4, 1, 0; 2025 QK₂₃, 4, 1, 0; 2025 QH₂₄, 4, 1, 0; 2025 QK₂₅, 4, 1, 0; 2025 QT₂₅, 4, 1, 0; 2025 QA₂₇, 4, 1, 0; 2025 QA₂₉, 4, 1, 0; 2025 QF₃₀, 4, 1, 0; 2025 QQ₃₀, 8, 2, 61; 2025 QP₃₁, 4, 1, 0; 2025 QJ₃₂, 4, 1, 0; 2025 QR₃₂, 3, 1, 0; 2025 QW₃₂, 4, 1, 0; 2025 QB₃₃, 4, 1, 0; 2025 QC₃₃, 4, 1, 0; 2025 QF₃₃, 4, 1, 0; 2025 QO₃₃, 4, 1, 0; 2025 QY₃₃, 4, 1, 0; 2025 RP₃₄, 4, 1, 0; 2025 QF₃₅, 4, 1, 0; 2025 QN₃₅, 4, 1, 0; 2025 QT₃₆, 4, 1, 0; 2025 QH₃₇, 3, 1, 0; 2025 QP₃₇, 4, 1, 0; 2025 QD₃₈, 4, 1, 0; 2025 QE₃₈, 4, 1, 0; 2025 QW₃₈, 4, 1, 0; 2025 QB₄₀, 8, 1, 0; 2025 QK₄₀, 4, 1, 0; 2025 QD₄₁, 4, 1, 0; 2025 QK₄₃, 4, 1, 0; 2025 QZ₄₃, 4, 1, 0; 2025 QB₄₄, 8, 1, 0; 2025 QG₄₅, 4, 1, 0; 2025 QV₄₅, 4, 1, 0; 2025 QZ₄₅, 4, 1, 0; 2025 QZ₄₈, 4, 1, 0; 2025 QT₅₀, 4, 1, 0; 2025 QL₅₁, 4, 1, 0; 2025 QO₅₁, 4, 1, 0; 2025 QT₅₁, 4, 1, 0; 2025 QM₅₂, 3, 1, 0; 2025 QR₅₃, 4, 1, 0; 2025 QT₅₃, 4, 1, 0; 2025 QV₅₃, 4, 1, 0; 2025 QJ₅₅, 4, 1, 0; 2025 QU₅₅, 4, 1, 0; 2025 QP₅₆, 4, 1, 0; 2025 QA₅₇, 4, 1, 0; 2025 QW₅₇, 8, 2, 27; 2025 QH₅₈, 4, 1, 0; 2025 QM₅₈, 4, 1, 0; 2025 QE₅₉, 4, 1, 0; 2025 QY₅₉, 3, 1, 0; 2025 QW₆₀, 4, 1, 0; 2025 QG₆₁, 4, 1, 0; 2025 QW₆₁, 4, 1, 0; 2025 QD₆₂, 4, 1, 0; 2025 QZ₆₂, 4, 1, 0; 2025 QD₆₃, 4, 1, 0; 2025 QK₆₃, 4, 1, 0; 2025 QR₆₃, 4, 1, 0; 2025 QT₆₃, 4, 1, 0; 2025 QH₆₄, 4, 1, 0; 2025 QO₆₄, 4, 1, 0; 2025 QG₆₄, 4, 1, 0; 2025 QB₆₅, 3, 1, 0; 2025 QO₆₅, 4, 1, 0; 2025 QE₆₆, 4, 1, 0; 2025 QQ₆₆, 4, 1, 0; 2025 QT₆₆, 8, 1, 0; 2025 QJ₆₇, 8, 1, 0; 2025 QL₆₇, 4, 1, 0; 2025 QC₆₉, 4, 1, 0; 2025 QH₆₉, 4, 1, 0; 2025 QM₆₉, 4, 1, 0; 2025 QT₆₉, 4, 1, 0; 2025 QZ₆₉, 4, 1, 0; 2025 QH₇₀, 4, 1, 0; 2025 QV₇₀, 4, 1, 0; 2025 QM₇₁, 4, 1, 0; 2025 QP₇₁, 4, 1, 0; 2025 QH₇₂, 4, 1, 0; 2025 QD₇₃, 4, 1, 0; 2025 QP₇₃, 4, 1, 0; 2025 QG₇₄, 4, 1, 0; 2025 QY₇₄, 4, 1, 0; 2025 QD₇₆, 4, 1, 0; 2025 QE₇₆, 4, 1, 0; 2025 QZ₇₆, 4, 1, 0; 2025 QG₇₇, 4, 1, 0; 2025 QJ₇₇, 4, 1, 0

4, 1, 0; 2025 QF₁₀₀, 4, 1, 0; 2025 QH₁₀₀, 4, 1, 0; 2025 QJ₁₀₀, 4, 1, 0; 2025 QL₁₀₀, 4, 1, 0; 2025 QO₁₀₀, 4, 1, 0; 2025 QQ₁₀₀, 4, 1, 0; 2025 QT₁₀₀, 4, 1, 0; 2025 QX₁₀₀, 3, 1, 0; 2025 QF₁₀₁, 4, 1, 0; 2025 QL₁₀₁, 4, 1, 0; 2025 QP₁₀₁, 4, 1, 0; 2025 QR₁₀₁, 4, 1, 0; 2025 QY₁₀₁, 4, 1, 0; 2025 QH₁₀₂, 4, 1, 0; 2025 QM₁₀₂, 4, 1, 0; 2025 QN₁₀₂, 4, 1, 0; 2025 QO₁₀₂, 4, 1, 0; 2025 QR₁₀₂, 4, 1, 0; 2025 QS₁₀₂, 3, 1, 0; 2025 QV₁₀₂, 4, 1, 0; 2025 QW₁₀₂, 8, 2, 36; 2025 QD₁₀₃, 4, 1, 0; 2025 QM₁₀₃, 4, 1, 0; 2025 QO₁₀₃, 4, 1, 0; 2025 QP₁₀₃, 7, 2, 2; 2025 QS₁₀₃, 4, 1, 0; 2025 QD₁₀₄, 4, 1, 0; 2025 QK₁₀₄, 4, 1, 0; 2025 QM₁₀₄, 3, 1, 0; 2025 QN₁₀₄, 4, 1, 0; 2025 QQ₁₀₄, 3, 1, 0; 2025 QU₁₀₄, 4, 1, 0; 2025 QW₁₀₄, 4, 1, 0; 2025 QX₁₀₄, 4, 1, 0; 2025 QY₁₀₄, 4, 1, 0; 2025 QZ₁₀₄, 4, 1, 0; 2025 QA₁₀₅, 4, 1, 0; 2025 QB₁₀₅, 8, 2, 1771; 2025 QH₁₀₅, 8, 2, 45; 2025 QJ₁₀₅, 4, 1, 0; 2025 QL₁₀₅, 4, 1, 0; 2025 QN₁₀₅, 8, 2, 33; 2025 QO₁₀₅, 8, 2, 536; 2025 QS₁₀₅, 4, 1, 0; 2025 QT₁₀₅, 4, 1, 0; 2025 QV₁₀₅, 4, 1, 0; 2025 QW₁₀₅, 4, 1, 0; 2025 QB₁₀₆, 4, 1, 0; 2025 RD₁, 3, 1, 0; 2025 RH₁, 4, 1, 0; 2025 RC₁, 4, 1, 0; 2025 RD₁, 7, 1, 0; 2025 RQ₁, 4, 1, 0; 2025 RS₁, 4, 1, 0; 2025 RV₁, 8, 2, 37; 2025 RY₁, 4, 1, 0; 2025 RW₂, 4, 1, 0; 2025 RQ₃, 4, 1, 0; 2025 RS₃, 4, 1, 0; 2025 RQ₅, 4, 1, 0; 2025 RJ₆, 4, 1, 0; 2025 RC₇, 4, 1, 0; 2025 RG₈, 4, 1, 0; 2025 RK₈, 4, 1, 0; 2025 RX₈, 4, 1, 0; 2025 RQ₉, 4, 1, 0; 2025 RZ₉, 4, 1, 0; 2025 RF₁₁, 4, 1, 0; 2025 RJ₁₁, 4, 1, 0; 2025 RC₁₂, 4, 1, 0; 2025 RS₁₂, 4, 1, 0; 2025 RK₁₄, 8, 2, 2; 2025 RM₁₄, 4, 1, 0; 2025 RU₁₄, 4, 1, 0; 2025 RF₁₅, 4, 1, 0; 2025 RO₁₅, 8, 2, 60; 2025 RE₁₆, 4, 1, 0; 2025 RL₁₆, 8, 1, 0; 2025 RO₁₇, 4, 1, 0; 2025 RG₁₈, 4, 1, 0; 2025 RK₁₉, 4, 1, 0; 2025 RU₁₉, 4, 1, 0; 2025 RQ₂₀, 4, 1, 0; 2025 RD₂₁, 4, 1, 0; 2025 RG₂₁, 4, 1, 0; 2025 RN₂₁, 3, 1, 0; 2025 RN₂₂, 7, 1, 0; 2025 RR₂₂, 4, 1, 0; 2025 RS₂₂, 4, 1, 0; 2025 RU₂₂, 3, 1, 0; 2025 RF₂₄, 4, 1, 0; 2025 RH₂₄, 4, 1, 0; 2025 RN₂₄, 8, 1, 0; 2025 RU₂₄, 8, 1, 0; 2025 RH₂₅, 4, 1, 0; 2025 RT₂₅, 4, 1, 0; 2025 RE₂₆, 4, 1, 0; 2025 RX₂₆, 4, 1, 0; 2025 RC₂₇, 4, 1, 0; 2025 RV₂₇, 4, 1, 0; 2025 RV₂₇, 4, 1, 0; 2025 RX₂₈, 4, 1, 0; 2025 RB₂₉, 4, 1, 0; 2025 RC₂₉, 4, 1, 0; 2025 RM₂₉, 4, 1, 0; 2025 RN₂₉, 4, 1, 0; 2025 RT₂₉, 8, 2, 25; 2025 RX₂₉, 4, 1, 0; 2025 RJ₃₀, 4, 1, 0; 2025 RM₃₀, 4, 1, 0; 2025 RA₃₁, 4, 1, 0; 2025 RO₃₁, 8, 2, 1; 2025 RP₃₁, 4, 1, 0; 2025 RR₃₁, 4, 1, 0; 2025 RK₃₂, 4, 1, 0; 2025 RO₃₂, 4, 1, 0; 2025 RV₃₂, 8, 2, 33; 2025 RW₃₂, 4, 1, 0; 2025 RX₃₂, 8, 2, 31; 2025 RY₃₂, 4, 1, 0; 2025 RZ₃₂ *, 4, 1, 0; 2025 RA₃₃ *, 7, 2, 98; 2025 RB₃₃ *, 3, 1, 0; 2025 RD₃₃ *, 4, 1, 0; 2025 RE₃₃, 4, 1, 0; 2025 RH₃₃ *, 3, 1, 0; 2025 RJ₃₃ *, 4, 1, 0; 2025 RK₃₃ *, 7, 2, 31; 2025 RL₃₃ *, 4, 1, 0; 2025 RM₃₃ *, 8, 2, 30; 2025 RN₃₃ *, 8, 2, 17; 2025 RP₃₃, 4, 1, 0; 2025 RU₃₃, 4, 1, 0; 2025 RV₃₃, 4, 1, 0; 2025 RZ₃₃, 4, 1, 0; 2025 RB₃₄ *, 12, 2, 32; 2025 RE₃₄, 4, 1, 0; 2025 RF₃₄ *, 4, 1, 0; 2025 RJ₃₄ *, 4, 1, 0; 2025 RS₃₄, 4, 1, 0; 2025 RT₃₄, 4, 1, 0; 2025 RU₃₄ *, 4, 1, 0; 2025 RV₃₄ *, 4, 1, 0; 2025 RW₃₄ *, 4, 1, 0; 2025 RY₃₄, 4, 1, 0; 2025 RD₃₅, 4, 1, 0; 2025 RF₃₅ *, 4, 1, 0; 2025 RH₃₅ *, 8, 1, 0; 2025 RJ₃₅ *, 12, 2, 18; 2025 RK₃₅ *, 12, 2, 17; 2025 RL₃₅ *, 8, 2, 18; 2025 RM₃₅ *, 12, 3, 32; 2025 RN₃₅ *, 8, 2, 18; 2025 RR₃₅, 8, 1, 0; 2025 RU₃₅, 8, 1, 0; 2025 RV₃₅, 8, 2, 18; 2025 RW₃₅, 8, 2, 18; 2025 RX₃₅, 8, 2, 18; 2025 RY₃₅ *, 4, 1, 0; 2025 RZ₃₅, 4, 1, 0; 2025 RC₃₆, 4, 1, 0; 2025 RF₃₆, 4, 1, 0; 2025 RG₃₆ *, 8, 2, 18; 2025 RJ₃₆, 8, 2, 1449; 2025 RK₃₆, 3, 1, 0; 2025 RL₃₆, 4, 1, 0; 2025 RQ₃₆, 4, 1, 0; 2025 RC₃₆, 3, 1, 0; 2025 RV₃₆, 4, 1, 0; 2025 RW₃₆, 4, 1, 0; 2025 RX₃₆, 11, 2, 31; 2025 RY₃₆ *, 7, 2, 31; 2025 RA₃₇, 4, 1, 0; 2025 RC₃₇ *, 8, 2, 30; 2025 RG₃₇, 8, 2, 62; 2025 RH₃₇ *, 4, 1, 0; 2025 RN₃₇, 8, 2, 14; 2025 RP₃₇, 4, 1, 0; 2025 RR₃₇, 4, 1, 0; 2025 RS₃₇, 8, 2, 16; 2025 RU₃₇, 4, 1, 0; 2025 RV₃₇, 4, 1, 0; 2025 RW₃₇, 4, 1, 0; 2025 RZ₃₇, 8, 2, 14; 2025 RD₃₈, 4, 1, 0; 2025 RF₃₈, 8, 2, 14; 2025 RG₃₈, 4, 1, 0; 2025 RH₃₈, 8, 2, 15; 2025 RJ₃₈ *, 12, 3, 32; 2025 RM₃₈, 4, 1, 0; 2025 RN₃₈, 7, 2, 14; 2025 RO₃₈, 12, 3, 32; 2025 RP₃₈, 4, 1, 0; 2025 RQ₃₈ *, 11, 3, 32; 2025 RV₃₈, 4, 1, 0; 2025 RY₃₈, 3, 1, 0; 2025 RZ₃₈, 4, 1, 0; 2025 RA₃₉, 4, 1, 0; 2025 RB₃₉, 7, 2, 33; 2025 RD₃₉ *, 4, 1, 0; 2025 RE₃₉ *, 4, 1, 0; 2025 RG₃₉, 4, 1, 0; 2025 RL₃₉, 4, 1, 0; 2025 RM₃₉, 8, 2, 14; 2025 RP₃₉ *, 4, 1, 0; 2025 RQ₃₉, 8, 1, 0; 2025 RR₃₉ *, 4, 1, 0; 2025 RS₃₉, 3, 1, 0; 2025 RT₃₉, 4, 1, 0; 2025 RU₃₉, 4, 1, 0; 2025 RW₃₉, 4, 1, 0; 2025 RX₃₉, 8, 1, 0; 2025 RY₃₉ *, 4, 1, 0; 2025 RC₄₀, 4, 1, 0; 2025 RE₄₀, 4, 1, 0; 2025 RJ₄₀, 4, 1, 0; 2025 RO₄₀, 4, 1, 0; 2025 RR₄₀, 3, 1, 0; 2025 RT₄₀ *, 4, 1, 0; 2025 RU₄₀, 4, 1, 0; 2025 RC₄₁ *, 12, 3, 32; 2025 RE₄₁, 4, 1, 0; 2025 RF₄₁ *, 4, 1, 0; 2025 RH₄₁, 8, 2, 14; 2025 RN₄₁, 4, 1, 0; 2025 RV₄₁, 7, 2, 1503; 2025 RX₄₁, 4, 1, 0; 2025 RZ₄₁, 4, 1, 0; 2025 RA₄₂, 4, 1, 0; 2025 RB₄₂ *, 4, 1, 0; 2025 RC₄₂, 8, 1, 0; 2025 RD₄₂, 4, 1, 0; 2025 RG₄₂, 4, 1, 0; 2025 RH₄₂, 4, 1, 0; 2025 RJ₄₂, 4, 1, 0; 2025 RK₄₂, 4, 1, 0; 2025 RO₄₂, 4, 1, 0; 2025 RP₄₂, 4, 1, 0; 2025 RV₄₂, 4, 1, 0; 2025 RZ₄₂, 4, 1, 0; 2025 RB₄₃, 4, 1, 0; 2025 RC₄₃, 4, 1, 0; 2025 RE₄₃, 4, 1, 0; 2025 RG₄₃, 4, 1, 0; 2025 RJ₄₃ *, 4, 1, 0; 2025 RQ₄₃, 12, 2, 31; 2025 RA₄₃, 7, 2, 14; 2025 RS₄₃, 8, 2, 14; 2025 RT₄₃, 8, 2, 14; 2025 RU₄₃, 8, 2, 14; 2025 RV₄₃, 8, 2, 14; 2025 RW₄₃, 11, 2, 14; 2025 RX₄₃, 8, 2, 14; 2025 RZ₄₃, 4, 1, 0; 2025 RA₄₄, 4, 1, 0; 2025 RC₄₄, 4, 1, 0; 2025 RE₄₄, 4, 1, 0; 2025 RG₄₄, 4, 1, 0; 2025 RH₄₄, 4, 1, 0; 2025 RK₄₄, 4, 1, 0; 2025 RM₄₄, 4, 1, 0; 2025 RO₄₄, 4, 1, 0; 2025 RU₄₄ *, 15, 3, 1403; 2025 RT₄₄, 4, 1, 0; 2025 RZ₄₄ *, 4, 1, 0; 2025 RA₄₅, 4, 1, 0; 2025 RB₄₅, 4, 1, 0; 2025 RC₄₅, 4, 1, 0; 2025 RD₄₅, 4, 1, 0; 2025 RE₄₅, 4, 1, 0; 2025 RF₄₅, 4, 1, 0; 2025 RG₄₅, 8, 1, 0; 2025 RM₄₅, 4, 1, 0; 2025 RN₄₅, 4, 1, 0; 2025 RS₄₅, 4, 1, 0; 2025 RT₄₅, 4, 1, 0; 2025 RU₄₅, 4, 1, 0; 2025 RV₄₅, 4, 1, 0; 2025 RW₄₅, 4, 1, 0; 2025 RX₄₅, 4, 1, 0; 2025 RY₄₅ *, 3, 1, 0; 2025 RZ₄₅ *, 3, 1, 0; 2025 RA₄₆ *, 4, 1, 0; 2025 RB₄₆ *, 4, 1, 0; 2025 RC₄₆ *, 8, 2, 18; 2025 RD₄₆, 4, 1, 0; 2025 RE₄₆ *, 4, 1, 0; 2025 RF₄₆, 4, 1, 0; 2025 RG₄₆, 4, 1, 0; 2025 RH₄₆, 4, 1, 0; 2025 RJ₄₆ *, 4, 1, 0; 2025 RK₄₆, 4, 1, 0; 2025 RL₄₆, 4, 1, 0; 2025 RM₄₆, 4, 1, 0; 2025 RN₄₆, 4, 1, 0; 2025 RO₄₆, 4, 1, 0; 2025 RP₄₆, 4, 1, 0; 2025 RQ₄₆, 4, 1, 0; 2025 RS₄₆, 4, 1, 0; 2025 RT₄₆, 4, 1, 0; 2025 RU₄₆, 4, 1, 0; 2025 RV₄₆, 4, 1, 0; 2025 RW₄₆, 4, 1, 0; 2025 RX₄₆, 4, 1, 0; 2025 RY₄₆ *, 4, 1, 0; 2025 RZ₄₆ *, 4, 1, 0; 2025 RA₄₇, 4, 1, 0; 2025 RB₄₇, 4, 1, 0; 2025 RC₄₇, 4, 1, 0; 2025 RD₄₇, 4, 1, 0; 2025 RE₄₇, 4, 1, 0; 2025 RF₄₇, 4, 1, 0; 2025 RG₄₇, 4, 1, 0; 2025 RH₄₇, 4, 1, 0; 2025 RJ₄₇, 4, 1, 0; 2025 RK₄₇, 4, 1, 0; 2025 RL₄₇, 4, 1, 0; 2025 RM₄₇, 4, 1, 0; 2025 RN₄₇, 4, 1, 0; 2025 RO₄₇, 4, 1, 0; 2025 RP₄₇, 4, 1, 0; 2025 RQ₄₇, 4, 1, 0; 2025 RS₄₇, 4, 1, 0; 2025 RT₄₇, 4, 1, 0; 2025 RU₄₇, 4, 1, 0; 2025 RV₄₇, 4, 1, 0; 2025 RW₄₇, 4, 1, 0; 2025 RX₄₇, 4, 1, 0; 2025 RY₄₇ *, 4, 1, 0; 2025 RZ₄₇ *, 4, 1, 0; 2025 RA₄₈, 4, 1, 0; 2025 RB₄₈, 4, 1, 0; 2025 RC₄₈, 4, 1, 0; 2025 RD₄₈, 4, 1, 0; 2025 RE₄₈, 4, 1, 0; 2025 RF₄₈, 4, 1, 0; 2025 RG₄₈, 4, 1, 0; 2025 RH₄₈, 4, 1, 0; 2025 RJ₄₈, 4, 1, 0; 2025 RK₄₈, 4, 1, 0; 2025 RL₄₈, 4, 1, 0; 2025 RM₄₈, 4, 1, 0; 2025 RN₄₈, 4, 1, 0; 2025 RO₄₈, 4, 1, 0; 2025 RP₄₈, 4, 1, 0; 2025 RQ₄₈, 4, 1, 0; 2025 RS₄₈, 4, 1, 0; 2025 RT₄₈, 4, 1, 0; 2025 RU₄₈, 4, 1, 0; 2025 RV₄₈, 4, 1, 0; 2025 RW₄₈, 4, 1, 0; 2025 RX₄₈, 4, 1, 0; 2025 RY₄₈ *, 4, 1, 0; 2025 RZ₄₈ *, 4, 1, 0; 2025 RA₄₉, 4, 1, 0; 2025 RB₄₉, 4, 1, 0; 2025 RC₄₉, 4, 1, 0; 2025 RD₄₉, 4, 1, 0; 2025 RE₄₉, 4, 1, 0; 2025 RF₄₉, 4, 1, 0; 2025 RG₄₉, 4, 1, 0; 2025 RH₄₉, 4, 1, 0; 2025 RJ₄₉, 4, 1, 0; 2025 RK₄₉, 4, 1, 0; 2025 RL₄₉, 4, 1, 0; 2025 RM₄₉, 4, 1, 0; 2025 RN₄₉, 4, 1, 0; 2025 RO₄₉, 4, 1, 0; 2025 RP₄₉, 4, 1, 0; 2025 RQ₄₉, 4, 1, 0; 2025 RS₄₉, 4, 1, 0; 2025 RT₄₉, 4, 1, 0; 2025 RU₄₉, 4, 1, 0; 2025 RV₄₉, 4, 1, 0; 2025 RW₄₉, 4, 1, 0; 2025 RX₄₉, 4, 1, 0; 2025 RY₄₉ *, 4, 1, 0; 2025 RZ₄₉ *, 4, 1, 0; 2025 RA₅₀, 4, 1, 0; 2025 RB₅₀, 4, 1, 0; 2025 RC₅₀, 4, 1, 0; 2025 RD₅₀, 4, 1, 0; 2025 RE₅₀, 4, 1, 0; 2025 RF₅₀, 4, 1, 0; 2025 RG₅₀, 4, 1, 0; 2025 RH₅₀, 4, 1, 0; 2025 RJ₅₀, 4, 1, 0; 2025 RK₅₀, 4, 1, 0; 2025 RL₅₀, 4, 1, 0; 2025 RM₅₀, 4, 1, 0; 2025 RN₅₀, 4, 1, 0; 2025 RO₅₀, 4, 1, 0; 2025 RP₅₀, 4, 1, 0; 2025 RQ₅₀, 4, 1, 0; 2025 RS₅₀, 4, 1, 0; 2025 RT₅₀, 4, 1, 0; 2025 RU₅₀, 4, 1, 0; 2025 RV₅₀, 4, 1, 0; 2025 RW₅₀, 4, 1, 0; 2025 RX₅₀, 4, 1, 0; 2025 RY₅₀ *, 4, 1, 0; 2025 RZ₅₀ *, 4, 1, 0; 2025 RA₅₁ *, 8, 2, 17; 2025 RB₅₁, 4, 1, 0; 2025 RC₅₁, 4, 1, 0; 2025 RD₅₁, 4, 1, 0; 2025 RE₅₁, 4, 1, 0; 2025 RF₅₁, 4, 1, 0; 2025 RG₅₁, 4, 1, 0; 2025 RH₅₁, 4, 1, 0; 2025 RJ₅₁, 4, 1, 0; 2025 RK₅₁, 4, 1, 0; 2025 RL₅₁, 4, 1, 0; 2025 RM₅₁, 4, 1, 0; 2025 RN₅₁, 4, 1, 0; 2025 RO₅₁, 4, 1, 0; 2025 RP₅₁, 4, 1, 0; 2025 RQ₅₁, 4, 1, 0; 2025 RS₅₁, 4, 1, 0; 2025 RT₅₁, 4, 1, 0; 2025 RU₅₁, 4, 1, 0; 2025 RV₅₁, 4, 1, 0; 2025 RW₅₁, 4, 1, 0; 2025 RX₅₁, 4, 1, 0; 2025 RY₅₁ *, 4, 1, 0; 2025 RZ₅₁ *, 4, 1, 0; 2025 RA₅₂, 4, 1, 0; 2025 RB₅₂, 4, 1, 0; 2025 RC₅₂, 4, 1, 0; 2025 RD₅₂, 4, 1, 0; 2025 RE₅₂, 4, 1, 0; 2025 RF₅₂, 4, 1, 0; 2025 RG₅₂, 4, 1, 0; 2025 RH₅₂, 4, 1, 0; 2025 RJ₅₂ *, 7, 2, 30; 2025 RK₅₂, 4, 1, 0; 2025 RL₅₂, 4, 1, 0; 2025 RM₅₂, 4, 1, 0; 2025 RN₅₂, 4, 1, 0; 2025 RO₅₂, 4, 1, 0; 2025 RP₅₂ *, 8, 2, 30; 2025 RQ₅₂ *, 8, 2, 35; 2025 RS₅₂, 4, 1, 0; 2025 RT₅₂, 4, 1, 0; 2025 RU₅₂, 4, 1, 0; 2025 RV₅₂, 4, 1, 0; 2025 RW₅₂, 4, 1, 0; 2025 RX₅₂, 4, 1, 0; 2025 RY₅₂ *, 4, 1, 0; 2025 RZ₅₂ *, 4, 1, 0; 2025 RA₅₃, 4, 1, 0; 2025 RB₅₃, 4, 1, 0; 2025 RC₅₃, 4, 1, 0; 2025 RD₅₃ *, 4, 1, 0; 2025 RE₅₃, 4, 1, 0; 2025 RF₅₃, 4, 1, 0; 2025 RG₅₃, 8, 1, 0; 2025 RM₅₃, 4, 1, 0; 2025 RN₅₃, 4, 1, 0; 2025 RO₅₃, 4, 1, 0; 2025 RP₅₃, 4, 1, 0; 2025 RQ₅₃, 4, 1, 0; 2025 RS₅₃, 4, 1, 0; 2025 RT₅₃, 8, 2, 18; 2025 RU₅₃, 4, 1, 0; 2025 RV₅₃, 4, 1, 0; 2025 RW₅₃, 4, 1, 0; 2025 RX₅₃, 4, 1, 0; 2025 RB₅₄,

4, 1, 0; 2025 RG₅₄ *, 4, 1, 0; 2025 RJ₅₄, 4, 1, 0; 2025 RL₅₄ *, 11, 3, 1403; 2025 RO₅₄, 4, 1, 0; 2025 RP₅₄, 4, 1, 0; 2025 RW₅₄, 4, 1, 0; 2025 RX₅₄ *, 12, 2, 18; 2025 RY₅₄, 4, 1, 0; 2025 RZ₅₄, 4, 1, 0; 2025 RA₅₅, 4, 1, 0; 2025 RB₅₅, 4, 1, 0; 2025 RF₅₅ *, 8, 2, 31; 2025 RK₅₅, 4, 1, 0; 2025 RM₅₅, 8, 2, 76; 2025 RN₅₅, 8, 2, 66; 2025 RP₅₅, 4, 1, 0; 2025 RQ₅₅, 4, 1, 0; 2025 RS₅₅ *, 4, 1, 0; 2025 RT₅₅ *, 4, 1, 0; 2025 RV₅₅ *, 8, 2, 31; 2025 RY₅₅ *, 4, 1, 0; 2025 RA₅₆ *, 4, 1, 0; 2025 RB₅₆ *, 4, 1, 0; 2025 RC₅₆ *, 4, 1, 0; 2025 RE₅₆ *, 4, 1, 0; 2025 RG₅₆ *, 4, 1, 0; 2025 RH₅₆ *, 4, 1, 0; 2025 RJ₅₆ *, 4, 1, 0; 2025 RQ₅₆, 4, 1, 0; 2025 SV₄, 4, 1, 0; 2025 SK₁, 4, 1, 0; 2025 SS₁, 4, 1, 0; 2025 SB₂, 4, 1, 0; 2025 SK₂, 8, 2, 30; 2025 SG₃, 4, 1, 0; 2025 SH₄, 4, 1, 0; 2025 SH₅, 4, 1, 0; 2025 SJ₅, 4, 1, 0; 2025 SN₅, 4, 1, 0; 2025 SQ₅, 4, 1, 0; 2025 SN₈, 4, 1, 0; 2025 SC₁₀, 4, 1, 0; 2025 SJ₁₀, 4, 1, 0; 2025 SK₁₀, 4, 1, 0; 2025 SE₁₁, 4, 1, 0; 2025 ST₁₁, 3, 1, 0; 2025 SJ₁₁, 4, 1, 0; 2025 SY₁₂, 4, 1, 0; 2025 SY₁₃, 3, 1, 0; 2025 ST₁₄, 4, 1, 0; 2025 SY₁₄, 4, 1, 0

2025 SN₁₀₁, 3, 1, 0; 2025 SO₁₀₁, 4, 1, 0; 2025 SP₁₀₁, 4, 1, 0; 2025 ST₁₀₁, 4, 1, 0; 2025 SZ₁₀₁, 4, 1, 0; 2025 SA₁₀₂, 8, 2, 25; 2025 SL₁₀₄, 4, 1, 0; 2025 SO₁₀₄, 4, 1, 0; 2025 SQ₁₀₄, 4, 1, 0; 2025 SS₁₀₄, 4, 1, 0; 2025 SA₁₀₅, 4, 1, 0; 2025 SO₁₀₅, 4, 1, 0; 2025 SD₁₀₆, 4, 1, 0; 2025 SH₁₀₆, 8, 2, 972; 2025 SS₁₀₆, 4, 1, 0; 2025 ST₁₀₆, 4, 1, 0; 2025 SU₁₀₆, 4, 1, 0; 2025 SY₁₀₆, 4, 1, 0; 2025 SZ₁₀₇, 8, 2, 68; 2025 SA₁₀₈, 4, 1, 0; 2025 SV₁₀₈, 4, 1, 0; 2025 SB₁₀₉, 4, 1, 0; 2025 SF₁₀₉, 4, 1, 0; 2025 SH₁₀₉, 4, 1, 0; 2025 SN₁₀₉, 4, 1, 0; 2025 SP₁₀₉, 4, 1, 0; 2025 SR₁₀₉, 4, 1, 0; 2025 SW₁₀₉, 4, 1, 0; 2025 SJ₁₁₀, 4, 1, 0; 2025 SK₁₁₀, 4, 1, 0; 2025 SL₁₁₀, 4, 1, 0; 2025 SO₁₁₀, 4, 1, 0; 2025 SR₁₁₀, 4, 1, 0; 2025 SC₁₁₁, 4, 1, 0; 2025 SH₁₁₁, 4, 1, 0; 2025 SY₁₁₁, 4, 1, 0; 2025 SE₁₁₃, 4, 1, 0; 2025 SF₁₁₃, 4, 1, 0; 2025 SL₁₁₄, 4, 1, 0; 2025 SC₁₁₄, 3, 1, 0; 2025 SU₁₁₅, 8, 1, 0; 2025 SC₁₁₆, 4, 1, 0; 2025 SK₁₁₆, 4, 1, 0; 2025 SA₁₁₇, 4, 1, 0; 2025 SB₁₁₇, 4, 1, 0; 2025 SF₁₁₇, 4, 1, 0; 2025 SG₁₁₇, 4, 1, 0; 2025 SL₁₁₇, 4, 1, 0; 2025 SR₁₁₇, 4, 1, 0; 2025 ST₁₁₇, 4, 1, 0; 2025 SU₁₁₇, 8, 1, 0; 2025 SU₁₁₈, 4, 1, 0; 2025 SY₁₁₈, 4, 1, 0; 2025 SF₁₁₉, 3, 1, 0; 2025 SZ₁₁₉, 4, 1, 0; 2025 SC₁₂₀, 4, 1, 0; 2025 SL₁₂₀, 4, 1, 0; 2025 SO₁₂₁, 4, 1, 0; 2025 ST₁₂₁, 3, 1, 0; 2025 SY₁₂₂, 4, 1, 0; 2025 SE₁₂₃, 8, 2, 1414; 2025 SH₁₂₃, 4, 1, 0; 2025 SN₁₂₄, 4, 1, 0; 2025 SV₁₂₄, 4, 1, 0; 2025 SA₁₂₅, 4, 1, 0; 2025 SP₁₂₅, 4, 1, 0; 2025 SZ₁₂₅, 4, 1, 0; 2025 SF₁₂₆, 4, 1, 0; 2025 SX₁₂₈, 4, 1, 0; 2025 SA₁₃₂, 4, 1, 0; 2025 SG₁₃₂, 4, 1, 0; 2025 SN₁₃₂, 4, 1, 0; 2025 SO₁₃₂, 4, 1, 0; 2025 SP₁₃₂, 4, 1, 0; 2025 SE₁₃₃, 4, 1, 0; 2025 SF₁₃₃, 8, 1, 0; 2025 SZ₁₃₃, 7, 2, 18; 2025 SO₁₃₄, 4, 1, 0; 2025 SF₁₃₅, 4, 1, 0; 2025 SR₁₃₅, 4, 1, 0; 2025 SY₁₃₅, 4, 1, 0; 2025 SC₁₃₆, 4, 1, 0; 2025 SK₁₃₆, 3, 1, 0; 2025 SN₁₃₆, 4, 1, 0; 2025 SS₁₃₆, 4, 1, 0; 2025 SU₁₃₆, 4, 1, 0; 2025 SW₁₃₆, 8, 2, 51; 2025 SA₁₃₇, 4, 1, 0; 2025 SB₁₃₇, 4, 1, 0; 2025 SC₁₃₇, 4, 1, 0; 2025 SQ₁₃₇, 4, 1, 0; 2025 SV₁₃₇, 4, 1, 0; 2025 SB₁₃₈, 4, 1, 0; 2025 SG₁₃₈, 4, 1, 0; 2025 SK₁₃₈, 4, 1, 0; 2025 SL₁₃₈, 4, 1, 0; 2025 SO₁₃₈, 7, 2, 24; 2025 SU₁₃₈, 4, 1, 0; 2025 SX₁₃₈, 4, 1, 0; 2025 SY₁₃₈, 4, 1, 0; 2025 SZ₁₃₈, 4, 1, 0; 2025 SC₁₃₉, 8, 2, 52; 2025 SF₁₃₉, 10, 2, 14; 2025 SG₁₃₉, 3, 1, 0; 2025 SJ₁₃₉, 8, 2, 1305; 2025 SK₁₃₉, 4, 1, 0; 2025 SN₁₃₉, 4, 1, 0; 2025 SP₁₃₉, 4, 1, 0; 2025 SQ₁₃₉, 4, 1, 0; 2025 SS₁₃₉, 4, 1, 0; 2025 SV₁₃₉, 8, 2, 1415; 2025 SW₁₃₉, 4, 1, 0; 2025 SZ₁₃₉, 4, 1, 0; 2025 SB₁₄₀, 4, 1, 0; 2025 SJ₁₄₀, 8, 2, 62; 2025 SK₁₄₀, 3, 1, 0; 2025 SM₁₄₀, 4, 1, 0; 2025 SN₁₄₀, 4, 1, 0; 2025 SQ₁₄₀, 8, 2, 7; 2025 SR₁₄₀, 4, 1, 0; 2025 SS₁₄₀, 4, 1, 0; 2025 ST₁₄₀, 4, 1, 0; 2025 SU₁₄₀, 3, 1, 0; 2025 SV₁₄₀, 8, 2, 45; 2025 SW₁₄₀, 4, 1, 0; 2025 SB₁₄₁, 4, 1, 0; 2025 SD₁₄₁, 8, 2, 34; 2025 SG₁₄₁, 4, 1, 0; 2025 SK₁₄₁, 4, 1, 0; 2025 SM₁₄₁, 4, 1, 0; 2025 SN₁₄₁, 4, 1, 0; 2025 SP₁₄₁, 4, 1, 0; 2025 SG₁₄₂, 4, 1, 0; 2025 SH₁₄₂, 4, 1, 0; 2025 SK₁₄₂, 3, 1, 0; 2025 SL₁₄₂, 7, 2, 2; 2025 SN₁₄₂, 4, 1, 0; 2025 SO₁₄₂, 4, 1, 0; 2025 SQ₁₄₂, 4, 1, 0; 2025 SV₁₄₂, 4, 1, 0; 2025 SC₁₄₃, 4, 1, 0; 2025 SJ₁₄₃, 8, 2, 21; 2025 SK₁₄₃, 4, 1, 0; 2025 SL₁₄₃, 4, 1, 0; 2025 SN₁₄₃, 4, 1, 0; 2025 SO₁₄₃, 4, 1, 0; 2025 SS₁₄₃, 4, 1, 0; 2025 ST₁₄₃, 4, 1, 0; 2025 SU₁₄₃, 4, 1, 0; 2025 SV₁₄₃, 8, 2, 2; 2025 SX₁₄₃, 4, 1, 0; 2025 SY₁₄₃, 4, 1, 0; 2025 SC₁₄₄, 12, 3, 52; 2025 SD₁₄₄, 8, 2, 52; 2025 SG₁₄₄, 4, 1, 0; 2025 SH₁₄₄, 4, 1, 0; 2025 SJ₁₄₄, 8, 2, 17; 2025 SO₁₄₄, 4, 1, 0; 2025 SR₁₄₄, 4, 1, 0; 2025 ST₁₄₄, 4, 1, 0; 2025 SX₁₄₄, 4, 1, 0; 2025 SY₁₄₄, 4, 1, 0; 2025 SZ₁₄₄, 3, 1, 0; 2025 SA₁₄₅, 4, 1, 0; 2025 SF₁₄₅, 4, 1, 0; 2025 SH₁₄₅, 4, 1, 0; 2025 SJ₁₄₅, 8, 2, 19; 2025 SK₁₄₅, 4, 1, 0; 2025 SL₁₄₅, 8, 2, 19; 2025 SO₁₄₅, 4, 1, 0; 2025 SR₁₄₅, 4, 1, 0; 2025 SS₁₄₅, 4, 1, 0; 2025 ST₁₄₅, 4, 1, 0; 2025 SW₁₄₅, 4, 1, 0; 2025 SC₁₄₆, 3, 1, 0; 2025 SE₁₄₆, 8, 2, 1400; 2025 SH₁₄₆, 4, 1, 0; 2025 SL₁₄₆, 3, 1, 0; 2025 SO₁₄₆, 4, 1, 0; 2025 SU₁₄₆, 4, 1, 0; 2025 SW₁₄₆, 8, 2, 1298; 2025 SY₁₄₆, 8, 2, 52; 2025 SA₁₄₇, 4, 1, 0; 2025 SM₁₄₇, 3, 1, 0; 2025 ST₁₄₇, 8, 2, 14; 2025 SU₁₄₇, 8, 2, 1; 2025 SB₁₄₈, 4, 1, 0; 2025 SC₁₄₈, 8, 2, 72; 2025 SH₁₄₈, 4, 1, 0; 2025 SJ₁₄₈, 4, 1, 0; 2025 SM₁₄₈, 8, 1, 0; 2025 SN₁₄₈, 7, 2, 1306; 2025 SO₁₄₈, 4, 1, 0; 2025 SP₁₄₈, 8, 2, 1770; 2025 SU₁₄₈, 4, 1, 0; 2025 SV₁₄₈, 8, 2, 16; 2025 SX₁₄₈, 8, 1, 0; 2025 SY₁₄₈, 3, 1, 0; 2025 SZ₁₄₈, 8, 1, 0; 2025 SB₁₄₉, 4, 1, 0; 2025 SF₁₄₉, 4, 1, 0; 2025 SK₁₄₉, 4, 1, 0; 2025 SM₁₄₉, 4, 1, 0; 2025 SN₁₄₉, 4, 1, 0; 2025 SR₁₄₉, 4, 1, 0; 2025 SS₁₄₉, 8, 2, 2; 2025 ST₁₄₉, 8, 2, 80; 2025 SV₁₄₉, 4, 1, 0; 2025 SZ₁₄₉, 15, 4, 48; 2025 SE₁₅₀, 4, 1, 0; 2025 SH₁₅₀, 8, 2, 68; 2025 SJ₁₅₀, 4, 1, 0; 2025 SK₁₅₀, 4, 1, 0; 2025 SS₁₅₀, 4, 1, 0; 2025 SU₁₅₀, 7, 2, 24; 2025 SV₁₅₀, 4, 1, 0; 2025 SZ₁₅₀, 4, 1, 0; 2025 SC₁₅₁, 4, 1, 0; 2025 SA₁₅₃, 4, 1, 0; 2025 SE₁₅₃, 4, 1, 0; 2025 SF₁₅₃, 4, 1, 0; 2025 SJ₁₅₃, 4, 1, 0; 2025 SK₁₅₃, 4, 1, 0; 2025 SL₁₅₃, 4, 1, 0; 2025 SM₁₅₃, 4, 1, 0; 2025 SN₁₅₃, 4, 1, 0; 2025 SO₁₅₄, 4, 1, 0; 2025 SW₁₅₄, 3, 1, 0; 2025 SC₁₅₅, 4, 1, 0; 2025 TZ₄, 1, 0; 2025 TB₁, 4, 1, 0; 2025 TA₂, 4, 1, 0; 2025 TK₂, 4, 1, 0; 2025 TM₂, 4, 1, 0; 2025 TB₃, 4, 1, 0; 2025 TE₃, 4, 1, 0; 2025 TF₃, 4, 1, 0; 2025 TH₃, 4, 1, 0; 2025 TJ₃, 4, 1, 0; 2025 TK₃, 4, 1, 0; 2025 TL₃, 4, 1, 0; 2025 TN₃, 4, 1, 0; 2025 TP₃, 4, 1, 0; 2025 TU₃, 4, 1, 0; 2025 TV₃, 4, 1, 0; 2025 TW₃, 4, 1, 0; 2025 TX₃, 8, 2, 62; 2025 TC₄, 8, 1, 0; 2025 TL₄, 4, 1, 0; 2025 TN₄, 4, 1, 0; 2025 TP₄, 4, 1, 0; 2025 TU₄, 4, 1, 0; 2025 TW₄, 8, 2, 1; 2025 TX₄, 8, 2, 409; 2025 TA₅, 8, 2, 1; 2025 TC₅, 4, 1, 0; 2025 TM₅, 4, 1, 0; 2025 TW₅, 4, 1, 0; 2025 TA₆, 3, 1, 0; 2025 TB₆, 4, 1, 0; 2025 TG₆, 3, 1, 0; 2025 TK₆, 4, 1, 0; 2025 TS₆, 4, 1, 0; 2025 TY₆, 4, 1, 0; 2025 TE₇, 4, 1, 0; 2025 TL₇, 4, 1, 0; 2025 TQ₇, 4, 1, 0; 2025 TS₇, 4, 1, 0; 2025 TV₇, 4, 1, 0; 2025 TA₈, 8, 2, 1; 2025 TB₈, 4, 1, 0; 2025 TC₈, 4, 1, 0; 2025 TG₈, 4, 1, 0; 2025 TH₈, 4, 1, 0; 2025 TP₈, 3, 1, 0; 2025 TX₈, 4, 1, 0; 2025 TA₉, 4, 1, 0; 2025 TB₉, 4, 1, 0; 2025 TE₉, 4, 1, 0; 2025 TK₉, 4, 1, 0; 2025 TF₉, 8, 2, 1797; 2025 TT₉, 4, 1, 0; 2025 TU₉, 4, 1, 0; 2025 TO₁₀, 4, 1, 0; 2025 TS₁₀, 4, 1, 0; 2025 TT₁₀, 3, 1, 0; 2025 TX₁₀, 4, 1, 0; 2025 TM₁₁, 4, 1, 0; 2025 TQ₁₁, 4, 1, 0; 2025 TS₁₁, 3, 1, 0; 2025 TT₁₁, 4, 1, 0; 2025 TU₁₁, 4, 1, 0; 2025 TY₁₁, 4, 1, 0; 2025 TC₁₂, 3, 1, 0; 2025 TE₁₂, 8, 2, 15; 2025 TG₁₂, 4, 1, 0; 2025 TH₁₂, 4, 1, 0; 2025 TL₁₂, 4, 1, 0; 2025 TP₁₂, 4, 1, 0; 2025 TS₁₂, 12, 3, 1476; 2025 TT₁₂, 4, 1, 0; 2025 TU₁₂, 7, 2, 15; 2025 TX₁₂, 8, 2, 17; 2025 TB₁₃, 4, 1, 0; 2025 TC₁₃, 4, 1, 0; 2025 TH₁₃, 8, 2, 1778; 2025 TN₁₃, 4, 1, 0; 2025 TO₁₃, 4, 1, 0; 2025 TP₁₃, 4, 1, 0; 2025 TQ₁₃, 4, 1, 0; 2025 TT₁₃, 4, 1, 0; 2025 TE₁₄, 4, 1, 0; 2025 TF₁₄, 4, 1, 0; 2025 TL₁₄, 4, 1, 0; 2025 TM₁₄, 4, 1, 0; 2025 TP₁₄, 4, 1, 0; 2025 TU₁₄, 4, 1, 0; 2025 TV₁₄, 4,

1, 0; 2025 TA₁₅, 4, 1, 0; 2025 TE₁₅, 3, 1, 0; 2025 TG₁₅, 4, 1, 0; 2025 TJ₁₅, 3, 1, 0; 2025 TN₁₅, 4, 1, 0; 2025 TP₁₅, 8, 2, 15; 2025 TZ₁₅, 4, 1, 0; 2025 TA₁₆, 4, 1, 0; 2025 TF₁₆, 8, 1, 0; 2025 TG₁₆, 3, 1, 0; 2025 TL₁₆, 8, 2, 2; 2025 TM₁₆, 4, 1, 0; 2025 TN₁₆, 4, 1, 0; 2025 TO₁₆, 8, 2, 30; 2025 TS₁₆, 4, 1, 0; 2025 TT₁₆, 4, 1, 0; 2025 TW₁₆, 8, 2, 13; 2025 TX₁₆, 4, 1, 0; 2025 TA₁₇, 4, 1, 0; 2025 TB₁₇, 4, 1, 0; 2025 TJ₁₇, 4, 1, 0; 2025 TQ₁₇, 4, 1, 0; 2025 TR₁₇, 4, 1, 0; 2025 TV₁₇, 4, 1, 0; 2025 TA₁₈, 16, 4, 1420; 2025 TC₁₈, 4, 1, 0; 2025 TD₁₈, 4, 1, 0; 2025 TE₁₈, 4, 1, 0; 2025 TJ₁₈, 4, 1, 0; 2025 TM₁₈, 3, 1, 0; 2025 TN₁₈, 4, 1, 0; 2025 TQ₁₈, 4, 1, 0; 2025 TU₁₈, 4, 1, 0; 2025 TV₁₈, 4, 1, 0; 2025 TX₁₈, 4, 1, 0; 2025 TA₁₉, 4, 1, 0; 2025 TB₁₉, 4, 1, 0; 2025 TH₁₉, 4, 1, 0; 2025 TP₁₉, 4, 1, 0; 2025 TT₁₉, 4, 1, 0; 2025 TV₁₉, 4, 1, 0; 2025 TZ₁₉, 4, 1, 0; 2025 TH₂₀, 4, 1, 0; 2025 TO₂₀, 4, 1, 0; 2025 TP₂₀, 4, 1, 0; 2025 TT₂₀, 4, 1, 0; 2025 TV₂₀, 4, 1, 0; 2025 TX₂₀, 4, 1, 0; 2025 TY₂₀, 4, 1, 0; 2025 TE₂₁, 4, 1, 0; 2025 TJ₂₁, 4, 1, 0; 2025 TO₂₁, 8, 2, 15; 2025 TP₂₁, 3, 1, 0; 2025 TV₂₁, 4, 1, 0; 2025 TX₂₁, 4, 1, 0; 2025 TZ₂₁, 4, 1, 0; 2025 TC₂₂, 4, 1, 0; 2025 TE₂₂, 4, 1, 0; 2025 TM₂₂, 3, 1, 0; 2025 TV₂₂, 4, 1, 0; 2025 TX₂₂, 4, 1, 0; 2025 TC₂₃, 4, 1, 0; 2025 TL₂₃, 4, 1, 0; 2025 TT₂₃, 4, 1, 0; 2025 TU₂₃, 4, 1, 0; 2025 TV₂₃, 4, 1, 0; 2025 TW₂₃, 4, 1, 0; 2025 TC₂₄, 4, 1, 0; 2025 TD₂₄, 3, 1, 0; 2025 TE₂₄, 4, 1, 0; 2025 TG₂₄, 4, 1, 0; 2025 TH₂₄, 4, 1, 0; 2025 TJ₂₄, 3, 1, 0; 2025 TM₂₄, 4, 1, 0; 2025 TO₂₄, 4, 1, 0; 2025 TP₂₄, 8, 2, 13; 2025 TQ₂₄, 4, 1, 0; 2025 TV₂₄, 3, 1, 0; 2025 TA₂₅, 4, 1, 0; 2025 TB₂₅, 4, 1, 0; 2025 TG₂₅, 4, 1, 0; 2025 TJ₂₅, 4, 1, 0; 2025 TL₂₅, 4, 1, 0; 2025 TP₂₅, 8, 2, 30; 2025 TR₂₅, 4, 1, 0; 2025 TU₂₅, 4, 1, 0; 2025 TW₂₅, 4, 1, 0; 2025 TA₂₆, 4, 1, 0; 2025 TB₂₆, 4, 1, 0; 2025 TC₂₆, 3, 1, 0; 2025 TD₂₆, 4, 1, 0; 2025 TE₂₆, 4, 1, 0; 2025 TF₂₆, 8, 2, 17; 2025 TG₂₆, 8, 1, 0; 2025 TH₂₆, 4, 1, 0; 2025 TJ₂₆, 7, 2, 15; 2025 TK₂₇, 4, 1, 0; 2025 TL₂₇, 4, 1, 0; 2025 TM₂₇, 4, 1, 0; 2025 TN₂₇, 4, 1, 0; 2025 TO₂₇, 4, 1, 0; 2025 TP₂₇, 4, 1, 0; 2025 TQ₂₇, 4, 1, 0; 2025 TR₂₇, 4, 1, 0; 2025 TV₂₇, 4, 1, 0; 2025 TA₂₈, 4, 1, 0; 2025 TO₂₈, 3, 1, 0; 2025 TV₂₈, 4, 1, 0; 2025 TW₂₈, 3, 1, 0; 2025 TX₂₈, 4, 1, 0; 2025 TZ₂₈, 7, 2, 942; 2025 TH₂₉, 4, 1, 0; 2025 TK₂₉, 4, 1, 0; 2025 TN₂₉, 4, 1, 0; 2025 TW₂₉, 4, 1, 0; 2025 TD₃₀, 3, 1, 0; 2025 TP₃₀, 4, 1, 0; 2025 TV₃₀, 4, 1, 0; 2025 TV₃₀, 4, 1, 0; 2025 TX₃₀, 4, 1, 0; 2025 TA₃₁, 4, 1, 0; 2025 TC₃₁, 4, 1, 0; 2025 TK₃₁, 4, 1, 0; 2025 TL₃₁, 4, 1, 0; 2025 TP₃₁, 3, 1, 0; 2025 TZ₃₁, 4, 1, 0; 2025 TA₃₂, 4, 1, 0; 2025 TQ₃₂, 4, 1, 0; 2025 TY₃₂, 7, 2, 1010; 2025 TB₃₃, 4, 1, 0; 2025 TG₃₃, 4, 1, 0; 2025 TQ₃₃, 4, 1, 0; 2025 TT₃₃, 3, 1, 0; 2025 TT₃₄, 4, 1, 0; 2025 TV₃₄, 4, 1, 0; 2025 TX₃₄, 4, 1, 0; 2025 TB₃₅, 7, 1, 0; 2025 TJ₃₅, 4, 1, 0; 2025 TQ₃₅, 4, 1, 0; 2025 TP₃₅, 4, 1, 0; 2025 TR₃₅, 8, 2, 1348; 2025 TS₃₅, 4, 1, 0; 2025 TX₃₅, 4, 1, 0; 2025 TM₃₆, 4, 1, 0; 2025 TN₃₆, 3, 1, 0; 2025 TD₃₇, 8, 1, 0; 2025 TE₃₇, 8, 2, 68; 2025 TF₃₇, 4, 1, 0; 2025 TK₃₇, 4, 1, 0; 2025 TL₃₇, 4, 1, 0; 2025 TP₃₇, 4, 1, 0; 2025 TS₃₇, 4, 1, 0; 2025 TU₃₇, 4, 1, 0; 2025 TJ₃₈, 4, 1, 0; 2025 TK₃₈, 4, 1, 0; 2025 TL₃₈, 4, 1, 0; 2025 TX₃₈, 3, 1, 0; 2025 TC₃₉, 4, 1, 0; 2025 TD₃₉, 4, 1, 0; 2025 TH₃₉, 4, 1, 0; 2025 TN₃₉, 4, 1, 0; 2025 TP₃₉, 4, 1, 0; 2025 TV₃₉, 4, 1, 0; 2025 TX₃₉, 4, 1, 0; 2025 TY₄₀, 4, 1, 0; 2025 TB₄₁, 4, 1, 0; 2025 TF₄₁, 4, 1, 0; 2025 TJ₄₁, 4, 1, 0; 2025 TS₄₁, 4, 1, 0; 2025 TN₄₂, 4, 1, 0; 2025 TE₄₃, 3, 1, 0; 2025 TF₄₃, 8, 2, 30; 2025 TQ₄₃, 4, 1, 0; 2025 TU₄₄, 4, 1, 0; 2025 TV₄₄, 4, 1, 0; 2025 TA₄₅, 4, 1, 0; 2025 TE₄₅, 4, 1, 0; 2025 TG₄₅, 7, 1, 0; 2025 TH₄₅, 3, 1, 0; 2025 TC₄₆, 3, 1, 0; 2025 TH₄₆, 8, 2, 17; 2025 TL₄₆, 4, 1, 0; 2025 TD₄₇, 8, 2, 17; 2025 TH₄₇, 4, 1, 0; 2025 TU₄₇, 4, 1, 0; 2025 TM₄₉, 4, 1, 0; 2025 TZ₄₉, 4, 1, 0; 2025 TA₅₀, 4, 1, 0; 2025 TA₅₁, 4, 1, 0; 2025 TC₅₁, 4, 1, 0; 2025 TG₅₁, 4, 1, 0; 2025 TW₅₁, 4, 1, 0; 2025 TX₅₁, 4, 1, 0; 2025 TH₅₂, 4, 1, 0; 2025 TJ₅₂, 4, 1, 0; 2025 TX₅₂, 4, 1, 0; 2025 TD₅₃, 3, 1, 0; 2025 TE₅₃, 4, 1, 0; 2025 TF₅₄, 4, 1, 0; 2025 TV₅₄, 4, 1, 0; 2025 TW₅₄, 3, 1, 0; 2025 TG₅₅, 4, 1, 0; 2025 TM_{55</}

2025 TN₆₇ *, 4, 1, 0; 2025 TO₆₇ *, 3, 1, 0; 2025 TR₆₇, 4, 1, 0; 2025 TW₆₇, 8, 2, 28; 2025 TX₆₇ *, 4, 1, 0; 2025 TZ₆₇ *, 4, 1, 0; 2025 TA₆₈ *, 4, 1, 0; 2025 TC₆₈ *, 4, 1, 0; 2025 TE₆₈, 4, 1, 0; 2025 TG₆₈ *, 4, 1, 0; 2025 TH₆₈ *, 4, 1, 0; 2025 TJ₆₈, 8, 2, 64; 2025 TM₆₈ *, 4, 1, 0; 2025 TN₆₈, 4, 1, 0; 2025 TP₆₈, 4, 1, 0; 2025 TQ₆₈ *, 8, 2, 17; 2025 TR₆₈ *, 4, 1, 0; 2025 TT₆₈ *, 4, 1, 0; 2025 TU₆₈ *, 4, 1, 0; 2025 TV₆₈, 4, 1, 0; 2025 TY₆₈, 3, 1, 0; 2025 TZ₆₈ *, 4, 1, 0; 2025 TB₆₉ *, 4, 1, 0; 2025 TC₆₉ *, 4, 1, 0; 2025 TG₆₉ *, 4, 1, 0; 2025 TK₆₉ *, 8, 2, 44; 2025 TM₆₉ *, 8, 2, 17; 2025 TN₆₉ *, 4, 1, 0; 2025 TO₆₉ *, 4, 1, 0; 2025 TP₆₉ *, 4, 1, 0; 2025 TR₆₉ *, 4, 1, 0; 2025 TS₆₉, 4, 1, 0; 2025 TT₆₉ *, 4, 1, 0; 2025 TU₆₉ *, 8, 2, 47; 2025 TV₆₉ *, 8, 2, 17; 2025 TA₇₀, 4, 1, 0; 2025 TB₇₀ *, 4, 1, 0; 2025 TC₇₀ *, 4, 1, 0; 2025 TE₇₀ *, 4, 1, 0; 2025 TF₇₀ *, 4, 1, 0; 2025 TH₇₀ *, 4, 1, 0; 2025 TJ₇₀ *, 3, 1, 0; 2025 TO₇₀, 7, 2, 24; 2025 TP₇₀ *, 4, 1, 0; 2025 TZ₇₀ *, 8, 2, 17; 2025 TU₇₀ *, 8, 2, 50; 2025 TW₇₀ *, 4, 1, 0; 2025 TA₇₁ *, 12, 2, 44; 2025 TJ₇₁ *, 4, 1, 0; 2025 TK₇₁, 4, 1, 0; 2025 TL₇₁ *, 4, 1, 0; 2025 TM₇₁ *, 4, 1, 0; 2025 TQ₇₁ *, 3, 1, 0; 2025 TS₇₁ *, 4, 1, 0; 2025 TT₇₁ *, 4, 1, 0; 2025 TX₇₁ *, 4, 1, 0; 2025 TY₇₁ *, 4, 1, 0; 2025 TA₇₂ *, 8, 2, 51; 2025 TB₇₂ *, 4, 1, 0; 2025 TC₇₂ *, 4, 1, 0; 2025 TD₇₂, 4, 1, 0; 2025 TH₇₂, 4, 1, 0; 2025 TJ₇₂ *, 8, 2, 72; 2025 TK₇₂, 4, 1, 0; 2025 TL₇₂ *, 8, 2, 1400; 2025 TM₇₂, 12, 3, 1833; 2025 TN₇₂ *, 4, 1, 0; 2025 TO₇₂ *, 3, 1, 0; 2025 TP₇₂ *, 4, 1, 0; 2025 TQ₇₂, 4, 1, 0; 2025 TV₇₂ *, 3, 1, 0; 2025 TW₇₂ *, 4, 1, 0; 2025 TX₇₂ *, 8, 2, 78; 2025 TY₇₂ *, 12, 3, 78; 2025 TC₇₃, 4, 1, 0; 2025 TD₇₃, 7, 2, 60; 2025 TE₇₃ *, 8, 2, 15; 2025 TK₇₃, 8, 2, 1837; 2025 TL₇₃, 4, 1, 0; 2025 TN₇₃, 4, 1, 0; 2025 TO₇₃ *, 4, 1, 0; 2025 TP₇₃ *, 3, 1, 0; 2025 TQ₇₃ *, 4, 1, 0; 2025 TR₇₃ *, 3, 1, 0; 2025 TS₇₃ *, 3, 1, 0; 2025 TT₇₃ *, 4, 1, 0; 2025 TW₇₃, 8, 2, 1452; 2025 TY₇₃ *, 4, 1, 0; 2025 TC₇₄, 8, 2, 31; 2025 TD₇₄ *, 4, 1, 0; 2025 TG₇₄ *, 8, 2, 15; 2025 TH₇₄ *, 8, 2, 15; 2025 TG₇₅, 4, 1, 0; 2025 TY₇₅ *, 4, 1, 0; 2025 UA *, 7, 1, 0; 2025 UB *, 4, 1, 0; 2025 UJ *, 8, 2, 1; 2025 UK *, 4, 1, 0; 2025 UL *, 11, 2, 1; 2025 UZ *, 12, 2, 1; 2025 UA₁ *, 4, 1, 0; 2025 UF₁ *, 8, 2, 1; 2025 UR₁ *, 4, 1, 0; 2025 UW₁ *, 8, 1, 0; 2025 UX₁ *, 4, 1, 0; 2025 UF₂ *, 8, 1, 0; 2025 UP₂, 4, 1, 0; 2025 UR₂ *, 4, 1, 0; 2025 UW₂ *, 3, 1, 0; 2025 UY₂ *, 4, 1, 0; 2025 UA₃ *, 8, 1, 0; 2025 UB₃, 4, 1, 0; 2025 UC₃ *, 7, 1, 0; 2025 UD₃ *, 8, 1, 0; 2025 UE₃ *, 8, 1, 0; 2025 UH₃ *, 7, 1, 0; 2025 UL₃ *, 4, 1, 0; 2025 UM₃ *, 8, 1, 0; 2025 UO₃ *, 4, 1, 0; 2025 UP₃ *, 8, 2, 2; 2025 UQ₃ *, 8, 1, 0; 2025 UT₃ *, 4, 1, 0; 2025 UV₃ *, 4, 1, 0; 2025 UA₄, 4, 1, 0; 2025 UB₄ *, 4, 1, 0; 2025 UD₄ *, 8, 1, 0; 2025 UE₄ *, 7, 1, 0; 2025 UH₄ *, 4, 1, 0; 2025 UJ₄, 8, 1, 0; 2025 UL₄ *, 4, 1, 0; 2025 UM₄ *, 4, 1, 0; 2025 UN₄ *, 4, 1, 0; 2025 UO₄ *, 4, 1, 0; 2025 UP₄ *, 8, 1, 0; 2025 UQ₄, 4, 1, 0; 2025 US₄ *, 7, 1, 0; 2025 UU₄ *, 8, 1, 0; 2025 UW₄ *, 4, 1, 0; 2025 UX₄ *, 4, 1, 0; 2025 UY₄ *, 3, 1, 0; 2025 UB₅ *, 3, 1, 0; 2025 UE₅ *, 7, 1, 0; 2025 UG₅ *, 4, 1, 0; 2025 UL₅, 4, 1, 0; 2025 UM₅, 4, 1, 0; 2025 UO₅ *, 3, 1, 0; 2025 UR₅ *, 4, 1, 0; 2025 UN₆ *, 8, 2, 1; 2025 UO₆, 4, 1, 0; 2025 UR₆, 4, 1, 0; 2025 UN₇ *, 3, 1, 0; 2025 UQ₇ *, 4, 1, 0; 2025 UQ₈ *, 16, 4, 1411; 2025 UT₈ *, 8, 2, 15; 2025 UP₁₀ *, 4, 1, 0; 2025 UU₁₀, 4, 1, 0; 2025 UW₁₀ *, 4, 1, 0; 2025 UX₁₀ *, 4, 1, 0; 2025 UZ₁₀ *, 4, 1, 0; 2025 UA₁₁ *, 4, 1, 0; 2025 UD₁₁ *, 4, 1, 0; 2025 UE₁₁ *, 4, 1, 0; 2025 UF₁₁, 4, 1, 0; 2025 UE₁₂, 7, 1, 0; 2025 UA₁₃ *, 4, 1, 0; 2025 UC₁₃ *, 4, 1, 0; 2025 UN₁₃ *, 4, 1, 0; 2025 UO₁₃ *, 8, 2, 19; 2025 UP₁₃ *, 4, 1, 0; 2025 UQ₁₃, 4, 1, 0; 2025 UC₁₄, 3, 1, 0; 2025 UM₁₄, 4, 1, 0; 2025 US₁₄, 4, 1, 0; 2025 UT₁₄ *, 4, 1, 0; 2025 UA₁₅, 4, 1, 0; 2025 UE₁₆, 3, 1, 0; 2025 UJ₁₇ *, 4, 1, 0; 2025 UZ₁₇, 3, 1, 0; 2025 UK₁₉, 8, 1, 0; 2025 US₁₉, 4, 1, 0; 2025 UY₁₉, 8, 2, 944; 2025 UG₂₀, 4, 1, 0; 2025 UH₂₀, 4, 1, 0; 2025 UA₂₁, 4, 1, 0; 2025 UK₂₁, 4, 1, 0; 2025 UU₂₁, 4, 1, 0; 2025 UG₂₂, 4, 1, 0; 2025 UJ₂₂, 6, 2, 942; 2025 UN₂₃, 4, 1, 0; 2025 UE₂₄, 4, 1, 0; 2025 UW₂₄, 4, 1, 0; 2025 UG₂₅ *, 4, 1, 0; 2025 UJ₂₅ *, 4, 1, 0; 2025 UN₂₅, 3, 1, 0; 2025 UG₂₆, 3, 1, 0; 2025 UT₂₆ *, 8, 1, 0; 2025 UV₂₆, 4, 1, 0; 2025 UB₂₇, 4, 1, 0; 2025 UK₂₇, 4, 1, 0; 2025 UG₂₈, 4, 1, 0; 2025 UN₂₈ *, 4, 1, 0; 2025 UR₂₈ *, 4, 1, 0; 2025 UA₂₉, 3, 1, 0; 2025 UN₂₉ *, 4, 1, 0; 2025 UR₂₉ *, 4, 1, 0; 2025 US₂₉ *, 4, 1, 0; 2025 UT₂₉, 4, 1, 0; 2025 UJ₂₉ *, 4, 1, 0; 2025 UV₂₉, 4, 1, 0; 2025 UA₃₀, 4, 1, 0; 2025 UD₃₀, 4, 1, 0; 2025 UE₃₀, 4, 1, 0; 2025 UZ₃₀, 8, 2, 886; 2025 UO₃₁, 4, 1, 0; 2025 US₃₁, 4, 1, 0; 2025 UT₃₁, 4, 1, 0; 2025 UV₃₁, 4, 1, 0; 2025 UH₃₂, 4, 1, 0; 2025 UJ₃₂, 3, 1, 0; 2025 UR₃₂ *, 4, 1, 0; 2025 UD₃₃ *, 4, 1, 0; 2025 UM₃₃, 4, 1, 0; 2025 US₃₄, 4, 1, 0; 2025 UQ₃₅, 3, 1, 0; 2025 UR₃₅, 4, 1, 0; 2025 UJ₃₅, 4, 1, 0; 2025 UX₃₅, 4, 1, 0; 2025 UE₃₇, 4, 1, 0; 2025 UF₃₇, 4, 1, 0; 2025 US₃₇, 4, 1, 0; 2025 UO₃₈, 4, 1, 0; 2025 UB₃₉, 4, 1, 0; 2025 UW₄₄, 3, 1, 0; 2025 UH₄₅, 4, 1, 0; 2025 UN₄₅, 3, 1, 0; 2025 UE₄₆, 3, 1, 0; 2025 UZ₄₆ *, 4, 1, 0; 2025 UP₄₇, 8, 2, 441; 2025 UX₄₇ *, 4, 1, 0; 2025 UZ₄₈ *, 4, 1, 0; 2025 UF₄₉, 4, 1, 0; 2025 UH₄₉, 4, 1, 0; 2025 UO₅₀, 4, 1, 0; 2025 UF₅₂, 3, 1, 0; 2025 UL₅₃, 4, 1, 0; 2025 UR₅₅, 3, 1, 0; 2025 UY₅₅, 4, 1, 0; 2025 UP₅₈, 4, 1, 0; 2025 UU₅₈, 4, 1, 0; 2025 UF₆₀, 4, 1, 0; 2025 UV₆₃ *, 4, 1, 0; 2025 UX₆₃ *, 4, 1, 0; 2025 UW₆₄ *, 4, 1, 0; 2025 UG₆₄ *, 8, 1, 0; 2025 UN₆₄, 4, 1, 0; 2025 US₆₄ *, 4, 1, 0; 2025 UW₆₄ *, 4, 1, 0; 2025 UG₆₅ *, 4, 1, 0; 2025 UA₆₆, 4, 1, 0; 2025 UB₇₀ *, 4, 1, 0; 2025 UO₇₀, 3, 1, 0; 2025 UQ₇₀, 4, 1, 0; 2025 UY₇₁, 4, 1, 0; 2025 UB₇₃, 4, 1, 0; 2025 UQ₇₃ *, 4, 1, 0; 2025 UR₇₃, 3, 1, 0; 2025 UW₇₃, 3, 1, 0; 2025 UO₇₅ *, 8, 1, 0; 2025 UD₇₇, 4, 1, 0; 2025 US₇₈, 3, 1, 0; 2025 UV₇₉, 3, 1, 0; 2025 UW₇₉, 7, 2, 1445; 2025 UE₈₁ *, 4, 1, 0; 2025 UQ₈₃ *, 4, 1, 0; 2025 UO₈₄ *, 4, 1, 0; 2025 UP₈₄ *, 4, 1, 0; 2025 UT₈₄ *, 4, 1, 0; 2025 UV₈₄ *, 4, 1, 0; 2025 US₈₄ *, 4, 1, 0; 2025 UJ₈₄, 4, 1, 0; 2025 UP₈₆, 4, 1, 0; 2025 UM₈₉, 4, 1, 0; 2025 UJ₉₀ *, 4, 1, 0; 2025 UN₉₁ *, 4, 1, 0; 2025 UJ₉₇, 8, 2, 3; 2025 UO₉₇ *, 4, 1, 0; 2025 UP₉₇ *, 4, 1, 0; 2025 UM₉₈, 4, 1, 0; 2025 UZ₉₉ *, 3, 1, 0; 2025 UY₁₀₀ *, 4, 1, 0; 2025 UA₁₀₃ *, 4, 1, 0; 2025 UL₁₀₃, 4, 1, 0; 2025 UO₁₀₃, 12, 3, 745; 2025 UJ₁₀₄, 4, 1, 0; 2025 UL₁₀₄, 4, 1, 0; 2025 UR₁₀₄ *, 4, 1, 0; 2025 UT₁₀₄, 4, 1, 0; 2025 UZ₁₀₄ *, 4, 1, 0; 2025 UA₁₀₅ *, 4, 1, 0; 2025 UQ₁₀₅, 4, 1, 0; 2025 UW₁₀₅ *, 8, 1, 0; 2025 UM₁₀₆ *, 3, 1, 0; 2025 UO₁₀₆, 4, 1, 0; 2025 UC₁₀₇, 4, 1, 0; 2025 UE₁₀₇ *, 8, 2, 1422;

2025 UM₁₀₇, 4, 1, 0; 2025 UT₁₀₇ *, 4, 1, 0; 2025 UZ₁₀₇, 4, 1, 0; 2025 UC₁₀₈, 4, 1, 0; 2025 UH₁₀₈, 4, 1, 0; 2025 UO₁₀₈ *, 4, 1, 0; 2025 UB₁₀₉ *, 7, 2, 24; 2025 UD₁₁₀ *, 4, 1, 0; 2025 UF₁₁₀ *, 4, 1, 0; 2025 UH₁₁₀ *, 4, 1, 0; 2025 UO₁₁₀, 4, 1, 0; 2025 UP₁₁₀, 4, 1, 0; 2025 UJ₁₁₀, 4, 1, 0; 2025 UF₁₁₀, 4, 1, 0; 2025 UY₁₁₀, 4, 1, 0; 2025 UH₁₁₁, 4, 1, 0; 2025 UJ₁₁₁, 4, 1, 0; 2025 UL₁₁₁, 4, 1, 0; 2025 US₁₁₁, 4, 1, 0; 2025 UX₁₁₁ *, 4, 1, 0; 2025 UZ₁₁₁ *, 4, 1, 0; 2025 UB₁₁₂, 4, 1, 0; 2025 UC₁₁₂ *, 4, 1, 0; 2025 UE₁₁₂, 8, 2, 7; 2025 UF₁₁₂, 4, 1, 0; 2025 UM₁₁₂ *, 4, 1, 0; 2025 UP₁₁₂ *, 8, 2, 25; 2025 US₁₁₂ *, 4, 1, 0; 2025 UT₁₁₂ *, 4, 1, 0; 2025 UU₁₁₂ *, 3, 1, 0; 2025 UX₁₁₂ *, 4, 1, 0; 2025 UZ₁₁₂ *, 4, 1, 0; 2025 UE₁₁₃ *, 4, 1, 0; 2025 UF₁₁₃ *, 4, 1, 0; 2025 UG₁₁₃ *, 3, 1, 0; 2025 UH₁₁₃ *, 4, 1, 0; 2025 UJ₁₁₃, 4, 1, 0; 2025 UP₁₁₃, 3, 1, 0; 2025 UT₁₁₃ *, 4, 1, 0; 2025 UY₁₁₃, 4, 1, 0; 2025 UV₁₁₃ *, 3, 1, 0; 2025 UX₁₁₃ *, 4, 1, 0; 2025 UJ₁₁₄ *, 4, 1, 0; 2025 UA₁₁₅ *, 4, 1, 0; 2025 UB₁₁₅ *, 8, 2, 3; 2025 UC₁₁₅, 4, 1, 0; 2025 UE₁₁₅, 3, 1, 0; 2025 UM₁₁₅, 4, 1, 0; 2025 UP₁₁₅, 4, 1, 0; 2025 UR₁₁₅ *, 4, 1, 0; 2025 US₁₁₅ *, 4, 1, 0; 2025 UU₁₁₅ *, 4, 1, 0; 2025 UV₁₁₅, 4, 1, 0; 2025 UA₁₁₆ *, 4, 1, 0; 2025 UB₁₁₆ *, 4, 1, 0; 2025 UC₁₁₆, 4, 1, 0; 2025 UH₁₁₆, 4, 1, 0; 2025 UK₁₁₆, 4, 1, 0; 2025 US₁₁₆, 4, 1, 0; 2025 UX₁₁₆, 8, 2, 7; 2025 UY₁₁₆, 4, 1, 0; 2025 UZ₁₁₆, 3, 1, 0; 2025 UC₁₁₇, 8, 1, 0; 2025 UF₁₁₇ *, 4, 1, 0; 2025 UH₁₁₇ *, 12, 3, 1802; 2025 UJ₁₁₇, 4, 1, 0; 2025 UK₁₁₇ *, 4, 1, 0; 2025 US₁₁₇ *, 4, 1, 0; 2025 UU₁₁₇, 4, 1, 0; 2025 UV₁₁₇ *, 8, 1, 0; 2025 UZ₁₁₇ *, 4, 1, 0; 2025 UE₁₁₈ *, 4, 1, 0; 2025 UF₁₁₈, 4, 1, 0; 2025 UH₁₁₈ *, 3, 1, 0; 2025 UL₁₁₈ *, 8, 2, 31; 2025 UM₁₁₈ *, 3, 1, 0; 2025 UO₁₁₈ *, 4, 1, 0; 2025 UU₁₁₈ *, 4, 1, 0; 2025 UV₁₁₈ *, 4, 1, 0; 2025 UX₁₁₈ *, 4, 1, 0; 2025 UZ₁₁₈ *, 4, 1, 0; 2025 UC₁₁₉ *, 4, 1, 0; 2025 UD₁₁₉, 8, 1, 0; 2025 UE₁₁₉, 4, 1, 0; 2025 UG₁₁₉ *, 8, 2, 63; 2025 UN₁₁₉, 4, 1, 0; 2025 US₁₁₉ *, 4, 1, 0; 2025 UV₁₁₉ *, 8, 2, 27; 2025 UW₁₁₉, 4, 1, 0; 2025 UZ₁₂₀ *, 4, 1, 0; 2025 UH₁₂₀ *, 4, 1, 0; 2025 UL₁₂₀ *, 4, 1, 0; 2025 UP₁₂₀, 4, 1, 0; 2025 UT₁₂₀, 4, 1, 0; 2025 UW₁₂₀, 4, 1, 0; 2025 UZ₁₂₁ *, 4, 1, 0; 2025 UH₁₂₁ *, 4, 1, 0; 2025 UK₁₂₁ *, 4, 1, 0; 2025 UL₁₂₁, 8, 2, 30; 2025 UN₁₂₁, 8, 2, 7; 2025 UP₁₂₁ *, 4, 1, 0; 2025 UQ₁₂₁ *, 4, 1, 0; 2025 UT₁₂₁ *, 4, 1, 0; 2025 UJ₁₂₁ *, 4, 1, 0; 2025 UG₁₂₂ *, 4, 1, 0; 2025 UH₁₂₂ *, 8, 2, 33; 2025 UF₁₂₂ *, 4, 1, 0; 2025 UJ₁₂₂ *, 4, 1, 0; 2025 UO₁₂₂ *, 4, 1, 0; 2025 UP₁₂₂, 4, 1, 0; 2025 UT₁₂₂ *, 4, 1, 0; 2025 UA₁₂₃ *, 3, 1, 0; 2025 UB₁₂₃ *, 8, 2, 34; 2025 UC₁₂₃, 4, 1, 0; 2025 UE₁₂₃ *, 4, 1, 0; 2025 UG₁₂₃ *, 4, 1, 0; 2025 UJ₁₂₃ *, 4, 1, 0; 2025 UK₁₂₃ *, 4, 1, 0; 2025 UN₁₂₃ *, 4, 1, 0; 2025 UO₁₂₃ *, 16, 2, 25; 2025 UY₁₂₃, 8, 2, 7; 2025 UD₁₂₄ *, 4, 1, 0; 2025 UE₁₂₄ *, 4, 1, 0; 2025 UF₁₂₄ *, 4, 1, 0; 2025 UH₁₂₄, 4, 1, 0; 2025 UJ₁₂₄ *, 4, 1, 0; 2025 UK₁₂₄ *, 4, 1, 0; 2025 UL₁₂₄ *, 4, 1, 0; 2025 UN₁₂₄ *, 4, 1, 0; 2025 UO₁₂₄, 4, 1, 0; 2025 UT₁₂₄ *, 4, 1, 0; 2025 UY₁₂₄, 8, 2, 1797; 2025 UZ₁₂₄, 4, 1, 0; 2025 UE₁₂₅, 4, 1, 0; 2025 UJ₁₂₅, 4, 1, 0; 2025 UQ₁₂₅ *, 3, 1, 0; 2025 UU₁₂₅, 4, 1, 0; 2025 UA₁₂₆ *, 4, 1, 0; 2025 UC₁₂₆, 3, 1, 0; 2025 UF₁₂₆ *, 4, 1, 0; 2025 UH₁₂₆ *, 4, 1, 0; 2025 UJ₁₂₆, 4, 1, 0; 2025 UK₁₂₆, 4, 1, 0; 2025 UL₁₂₆, 4, 1, 0; 2025 UM₁₂₆ *, 7, 2, 1709; 2025 UP₁₂₆ *, 4, 1, 0; 2025 UR₁₂₆ *, 3, 1, 0; 2025 UV₁₂₆ *, 4, 1, 0; 2025 UX₁₂₆ *, 4, 1, 0; 2025 UC₁₂₇, 4, 1, 0; 2025 UE₁₂₇, 4, 1, 0; 2025 UJ₁₂₇ *, 8, 2, 1775; 2025 UL₁₂₇ *, 4, 1, 0; 2025 UP₁₂₇ *, 4, 1, 0; 2025 UF₁₂₇, 4, 1, 0; 2025 UG₁₂₇ *, 3, 1, 0; 2025 UT₁₂₇, 4, 1, 0; 2025 UV₁₂₇, 4, 1, 0; 2025 UY₁₂₇ *, 3, 1, 0; 2025 UZ₁₂₇ *, 7, 2, 31; 2025 UB₁₂₈ *, 12, 3, 1799; 2025 UE₁₂₈ *, 4, 1, 0; 2025 UF₁₂₈ *, 4, 1, 0; 2025 UG₁₂₈ *, 4, 1, 0; 2025 UH₁₂₈ *, 8, 2, 31; 2025 UJ₁₂₈ *, 3, 1, 0; 2025 UO₁₂₈, 4, 1, 0; 2025 UW₁₂₈ *, 4, 1, 0; 2025 UX₁₂₈ *, 4, 1, 0; 2025 UY₁₂₈ *, 8, 2, 31; 2025 UZ₁₂₈ *, 8, 2, 33; 2025 UB₁₂₉ *, 7, 2, 24; 2025 UE₁₂₉, 4, 1, 0; 2025 UG₁₂₉, 4, 1, 0; 2025 UM₁₂₉, 4, 1, 0; 2025 UQ₁₂₉, 4, 1, 0; 2025 UU₁₂₉ *, 4, 1, 0; 2025 UV₁₂₉, 8, 1, 0; 2025 UY₁₂₉, 4, 1, 0; 2025 UF₁₃₀ *, 4, 1, 0; 2025 UH₁₃₀ *, 4, 1, 0; 2025 UL₁₃₀ *, 4, 1, 0; 2025 UM₁₃₀, 4, 1, 0; 2025 UN₁₃₀ *, 4, 1, 0; 2025 UJ₁₃₀ *, 8, 2, 34; 2025 US₁₃₀, 4, 1, 0; 2025 UV₁₃₀ *, 4, 1, 0; 2025 UX₁₃₀ *, 4, 1, 0; 2025 UB₁₃₁ *, 4, 1, 0; 2025 UC₁₃₁ *, 4, 1, 0; 2025 UF₁₃₁ *, 4, 1, 0; 2025 UG₁₃₁ *, 4, 1, 0; 2025 UJ₁₃₁ *, 4, 1, 0; 2025 UO₁₃₁ *, 4, 1, 0; 2025 UP₁₃₁ *, 8, 2, 33; 2025 UT₁₃₁, 4, 1, 0; 2025 UU₁₃₁ *, 4, 1, 0; 2025 UW₁₃₁ *, 8, 2, 1421; 2025 UX₁₃₁ *, 4, 1, 0; 202

2; 2025 VM₉ *, 8, 2, 1808; 2025 VN₉ *, 10, 2, 3; 2025 VP₉ *, 4, 1, 0; 2025 VR₉ *, 4, 1, 0; 2025 VU₉ *, 4, 1, 0; 2025 VW₉ *, 4, 1, 0; 2025 VX₉ *, 8, 2, 7; 2025 VY₉ *, 4, 1, 0; 2025 VC₁₀ *, 8, 2, 7; 2025 VD₁₀ *, 12, 2, 7; 2025 VK₁₀ *, 8, 2, 7; 2025 VL₁₀ *, 8, 2, 7; 2025 VQ₁₀ *, 8, 2, 7; 2025 VR₁₀ *, 8, 2, 7; 2025 VT₁₀ *, 11, 3, 52; 2025 VX₁₀ *, 8, 2, 7; 2025 VZ₁₀ *, 4, 1, 0; 2025 VD₁₁ *, 4, 1, 0; 2025 VF₁₁ *, 4, 1, 0; 2025 VG₁₁ *, 8, 2, 7; 2025 VH₁₁ *, 8, 2, 7; 2025 VK₁₁ *, 8, 2, 7; 2025 VL₁₁ *, 8, 2, 7; 2025 VM₁₁ *, 4, 1, 0; 2025 VN₁₁ *, 8, 2, 7; 2025 VQ₁₁ *, 7, 1, 0; 2025 VR₁₁ *, 3, 1, 0; 2025 VS₁₁ *, 3, 1, 0; 2025 VT₁₁ *, 4, 1, 0; 2025 VU₁₁ *, 4, 1, 0; 2025 VZ₁₁ *, 4, 1, 0; 2025 VD₁₂ *, 7, 2, 7; 2025 VE₁₂ *, 12, 2, 7; 2025 VF₁₂ *, 4, 1, 0; 2025 VQ₁₂ *, 11, 3, 1810; 2025 VR₁₂ *, 7, 2, 1386; 2025 VT₁₂ *, 8, 1, 0; 2025 VV₁₂ *, 4, 1, 0; 2025 VX₁₂ *, 4, 1, 0; 2025 VY₁₂ *, 4, 1, 0; 2025 VE₁₃ *, 4, 1, 0; 2025 VF₁₃ *, 4, 1, 0; 2025 VK₁₃ *, 7, 1, 0; 2025 VL₁₃ *, 4, 1, 0; 2025 VO₁₃ *, 4, 1, 0; 2025 VV₁₃ *, 11, 3, 48; 2025 VX₁₃ *, 4, 1, 0; 2025 VY₁₃ *, 3, 1, 0; 2025 VA₁₄ *, 7, 2, 7; 2025 VC₁₄ *, 4, 1, 0; 2025 VG₁₄ *, 4, 1, 0; 2025 VH₁₄ *, 4, 1, 0; 2025 VM₁₄ *, 6, 2, 25; 2025 VP₁₄ *, 11, 2, 1; 2025 VQ₁₄ *, 4, 1, 0; 2025 VS₁₄ *, 7, 2, 2; 2025 VT₁₄ *, 9, 2, 1735; 2025 VU₁₄ *, 3, 1, 0; 2025 VX₁₄ *, 4, 1, 0; 2025 VY₁₄ *, 4, 1, 0; 2025 VZ₁₄ *, 4, 1, 0; 2025 VA₁₅ *, 4, 1, 0; 2025 VB₁₅ *, 4, 1, 0; 2025 VD₁₅ *, 4, 1, 0; 2025 VE₁₅ *, 4, 1, 0; 2025 VF₁₅ *, 4, 1, 0; 2025 VG₁₅ *, 4, 1, 0; 2025 VJ₁₅ *, 4, 1, 0; 2025 VK₁₅ *, 4, 1, 0; 2025 VM₁₅ *, 4, 1, 0; 2025 VT₁₅ *, 8, 2, 33; 2025 VT₁₅ *, 4, 1, 0; 2025 VV₁₅ *, 4, 1, 0; 2025 VW₁₅ *, 8, 2, 31; 2025 VY₁₅ *, 8, 2, 63; 2025 VA₁₆ *, 4, 1, 0; 2025 VF₁₆ *, 4, 1, 0; 2025 VG₁₆ *, 4, 1, 0; 2025 VL₁₆ *, 4, 1, 0; 2025 VN₁₆ *, 8, 2, 81; 2025 VQ₁₆ *, 4, 1, 0; 2025 VR₁₆ *, 4, 1, 0; 2025 VV₁₆ *, 4, 1, 0; 2025 VX₁₆ *, 4, 1, 0; 2025 VA₁₇ *, 4, 1, 0; 2025 VC₁₇ *, 4, 1, 0; 2025 VD₁₇ *, 4, 1, 0; 2025 VE₁₇ *, 4, 1, 0; 2025 VQ₁₇ *, 3, 1, 0; 2025 VR₁₇ *, 4, 1, 0; 2025 VW₁₇ *, 4, 1, 0; 2025 VC₁₈ *, 4, 1, 0; 2025 VE₁₈ *, 4, 1, 0; 2025 VJ₁₈ *, 7, 2, 35; 2025 VP₁₈ *, 4, 1, 0; 2025 VR₁₈ *, 4, 1, 0; 2025 VC₁₉ *, 4, 1, 0; 2025 VD₁₉ *, 4, 1, 0; 2025 VN₁₉ *, 4, 1, 0; 2025 VT₁₉ *, 3, 1, 0; 2025 VU₁₉ *, 8, 2, 2; 2025 VV₁₉ *, 4, 1, 0; 2025 VZ₁₉ *, 4, 1, 0; 2025 VE₂₀ *, 4, 1, 0; 2025 VH₂₀ *, 4, 1, 0; 2025 VP₂₀ *, 8, 2, 36; 2025 VX₂₀ *, 8, 2, 7; 2025 VZ₂₀ *, 8, 1, 0; 2025 VE₂₁ *, 4, 1, 0; 2025 VG₂₁ *, 4, 1, 0; 2025 VH₂₁ *, 4, 1, 0; 2025 VJ₂₁ *, 4, 1, 0; 2025 VP₂₁ *, 8, 2, 1387; 2025 VV₂₁ *, 4, 1, 0; 2025 VC₂₂ *, 4, 1, 0; 2025 VD₂₂ *, 4, 1, 0; 2025 VJ₂₂ *, 4, 1, 0; 2025 VM₂₂ *, 4, 1, 0; 2025 VR₂₂ *, 4, 1, 0; 2025 VV₂₂ *, 4, 1, 0; 2025 VW₂₂ *, 8, 2, 35; 2025 VX₂₂ *, 4, 1, 0; 2025 VY₂₂ *, 4, 1, 0; 2025 VA₂₃ *, 4, 1, 0; 2025 VC₂₃ *, 4, 1, 0; 2025 VH₂₃ *, 4, 1, 0; 2025 VJ₂₃ *, 4, 1, 0; 2025 VL₂₃ *, 4, 1, 0; 2025 VN₂₃ *, 4, 1, 0; 2025 VP₂₃ *, 4, 1, 0; 2025 VU₂₃ *, 4, 1, 0; 2025 VV₂₃ *, 4, 1, 0; 2025 VB₂₄ *, 4, 1, 0; 2025 VC₂₄ *, 4, 1, 0; 2025 VJ₂₄ *, 4, 1, 0; 2025 VK₂₄ *, 8, 1, 0; 2025 VN₂₄ *, 4, 1, 0; 2025 VO₂₄ *, 8, 2, 7; 2025 VP₂₄ *, 4, 1, 0; 2025 VQ₂₄ *, 8, 2, 2; 2025 VS₂₄ *, 4, 1, 0; 2025 VU₂₄ *, 8, 1, 0; 2025 VW₂₄ *, 4, 1, 0; 2025 VX₂₄ *, 8, 2, 43; 2025 VZ₂₄ *, 4, 1, 0; 2025 VA₂₅ *, 8, 2, 7; 2025 VB₂₅ *, 8, 2, 7; 2025 VC₂₅ *, 4, 1, 0; 2025 VD₂₅ *, 4, 1, 0; 2025 VE₂₅ *, 8, 2, 2; 2025 VF₂₅ *, 4, 1, 0; 2025 VG₂₅ *, 4, 1, 0; 2025 VN₂₅ *, 4, 1, 0; 2025 VR₂₅ *, 4, 1, 0; 2025 VT₂₅ *, 4, 1, 0; 2025 VW₂₅ *, 8, 2, 35; 2025 VX₂₅ *, 4, 1, 0; 2025 VE₂₆ *, 12, 2, 35; 2025 VM₂₆ *, 4, 1, 0; 2025 VP₂₆ *, 3, 1, 0; 2025 VT₂₆ *, 8, 2, 35; 2025 VU₂₆ *, 4, 1, 0; 2025 VX₂₆ *, 4, 1, 0; 2025 VC₂₇ *, 8, 2, 7; 2025 VD₂₇ *, 3, 1, 0; 2025 VE₂₇ *, 4, 1, 0; 2025 VS₂₇ *, 8, 2, 7; 2025 VX₂₇ *, 8, 2, 7; 2025 VA₂₈ *, 4, 1, 0; 2025 VB₂₈ *, 4, 1, 0; 2025 VO₂₈ *, 8, 2, 2; 2025 VT₂₈ *, 4, 1, 0; 2025 VX₂₈ *, 4, 1, 0; 2025 VC₂₉ *, 4, 1, 0; 2025 VH₂₉ *, 7, 1, 0; 2025 VN₂₉ *, 4, 1, 0; 2025 VT₂₉ *, 4, 1, 0; 2025 VU₂₉ *, 4, 1, 0; 2025 VZ₂₉ *, 4, 1, 0; 2025 VB₃₀ *, 7, 2, 7; 2025 VD₃₀ *, 4, 1, 0; 2025 VM₃₀ *, 8, 2, 2; 2025 VN₃₀ *, 8, 2, 2; 2025 VO₃₀ *, 4, 1, 0; 2025 VP₃₀ *, 4, 1, 0; 2025 VQ₃₀ *, 8, 2, 35; 2025 VR₃₀ *, 8, 1, 0; 2025 VS₃₀ *, 12, 3, 35; 2025 VT₃₀ *, 11, 3, 1768; 2025 VC₃₁ *, 4, 1, 0; 2025 VD₃₁ *, 8, 1, 0; 2025 VE₃₁ *, 7, 2, 35; 2025 VF₃₁ *, 12, 3, 35; 2025 VG₃₁ *, 4, 1, 0; 2025 VH₃₁ *, 8, 2, 1; 2025 VJ₃₁ *, 4, 1, 0; 2025 VK₃₁ *, 4, 1, 0; 2025 VL₃₁ *, 4, 1, 0; 2025 VQ₃₁ *, 4, 1, 0; 2025 VS₃₁ *, 2, 1, 0; 2025 VW₃₁ *, 4, 1, 0; 2025 VA₃₂ *, 4, 1, 0; 2025 VC₃₂ *, 4, 1, 0; 2025 VH₃₂ *, 4, 1, 0; 2025 VL₃₂ *, 4, 1, 0; 2025 VN₃₂ *, 12, 2, 2; 2025 VT₃₂ *, 4, 1, 0; 2025 VU₃₂ *, 4, 1, 0; 2025 VW₃₂ *, 7, 2, 7; 2025 VX₃₂ *, 12, 2, 7; 2025 VY₃₂ *, 8, 2, 7; 2025 VZ₃₂ *, 8, 2, 7; 2025 VE₃₃ *, 12, 2, 7; 2025 VF₃₃ *, 4, 1, 0; 2025 VG₃₃ *, 8, 2, 7; 2025 VO₃₃ *, 4, 1, 0; 2025 VP₃₃ *, 4, 1, 0; 2025 VT₃₃ *, 4, 1, 0; 2025 WH₃ *, 3, 1, 0; 2025 WO₃ *, 4, 1, 0; 2025 WX₃ *, 4, 1, 0; 2025 WD₁ *, 4, 1, 0; 2025 WK₁ *, 4, 1, 0; 2025 WZ₁ *, 3, 1, 0; 2025 WC₂ *, 4, 1, 0; 2025 WD₂ *, 4, 1, 0; 2025 WF₂ *, 11, 2, 31; 2025 WL₂ *, 4, 1, 0; 2025 WM₂ *, 4, 1, 0; 2025 WN₂ *, 4, 1, 0; 2025 WO₂ *, 4, 1, 0; 2025 WP₂ *, 4, 1, 0; 2025 WQ₂ *, 4, 1, 0; 2025 WR₂ *, 4, 1, 0; 2025 WS₂ *, 11, 3, 78; 2025 WZ₂ *, 4, 1, 0; 2025 WD₃ *, 2, 1, 0; 2025 WG₃ *, 4, 1, 0; 2025 WS₃ *, 4, 1, 0; 2025 WO₄ *, 4, 1, 0; 2025 WP₄ *, 4, 1, 0; 2025 WQ₄ *, 4, 1, 0; 2025 WR₄ *, 4, 1, 0; 2025 WT₄ *, 4, 1, 0; 2025 WS₅ *, 4, 1, 0; 2025 WV₅ *, 4, 1, 0; 2025 WW₅ *, 4, 1, 0; 2025 WX₅ *, 4, 1, 0; 2025 WX₆ *, 4, 1, 0; 2025 WB₈ *, 4, 1, 0; 2025 WH₈ *, 4, 1, 0; 2025 WM₈ *, 7, 2, 3; 2025 WY₈ *, 4, 1, 0; 2025 WJ₉ *, 8, 1, 0; 2025 VM₉ *, 4, 1, 0; 2025 VT₉ *, 4, 1, 0; 2025 VC₁₁ *, 3, 1, 0; 2025 WG₁₁ *, 8, 2, 28; 2025 WK₁₁ *, 8, 2, 1424; 2025 WW₁₁ *, 8, 1, 0; 2025 WY₁₂ *, 4, 1, 0; 2025 WZ₁₂ *, 4, 1, 0; 2025 WA₁₃ *, 3, 1, 0; 2025 WC₁₃ *, 4, 1, 0; 2025 WD₁₃ *, 4, 1, 0; 2025 WE₁₃ *, 4, 1, 0; 2025 WG₁₃ *, 4, 1, 0; 2025 WA₁₄ *, 4, 1, 0; 2025 WH₁₄ *, 4, 1, 0; 2025 WM₁₄ *, 4, 1, 0; 2025 WO₁₄ *, 4, 1, 0; 2025 WR₁₄ *, 4, 1, 0; 2025 WS₁₄ *, 4, 1, 0; 2025 WW₁₄ *, 4, 1, 0; 2025 WY₁₄ *, 4, 1, 0; 2025 WC₁₅ *, 11, 2, 2; 2025 WE₁₅ *, 4, 1, 0; 2025 WG₁₅ *, 4, 1, 0; 2025 WY₁₅ *, 4, 1, 0; 2025 WJ₁₅ *, 4, 1, 0; 2025 WK₁₅ *, 4, 1, 0; 2025 WL₁₅ *, 4, 1, 0; 2025 WO₁₅ *, 4, 1, 0; 2025 WD₁₆ *, 4, 1, 0; 2025 WS₁₆ *, 4, 1, 0; 2025 WU₁₆ *, 4, 1, 0; 2025 WV₁₆ *, 4, 1, 0; 2025 WF₁₇ *, 4, 1, 0; 2025 WG₁₇ *, 4, 1, 0; 2025 WK₁₇ *, 4, 1, 0; 2025 WL₁₇ *, 4, 1, 0; 2025 WM₁₇ *, 4, 1, 0; 2025 WA₁₈ *, 4, 1, 0; 2025 WO₁₉ *, 4, 1, 0; 2025 WR₁₉ *, 4, 1, 0; 2025 WY₁₉ *, 8, 2, 1; 2025 WO₂₀ *, 4, 1, 0; 2025 WW₂₀ *, 4, 1, 0; 2025 WX₂₀ *, 4, 1, 0; 2025 WY₂₀ *, 4, 1, 0; 2025 WZ₂₀ *, 6, 2, 384; 2025 WD₂₁ *, 4, 1, 0; 2025 WX₂₁ *, 8, 1, 0; 2025 WD₂₂ *, 3, 1, 0; 2025 WA₂₃ *, 4, 1, 0; 2025 WF₂₃ *, 4, 1, 0; 2025 WL₂₃ *, 4, 1, 0; 2025 WT₂₃ *, 3, 1, 0; 2025 WU₂₃ *, 4, 1, 0; 2025 WZ₂₃ *, 4, 1, 0;

2025 WS₂₄ *, 7, 2, 1422; 2025 WT₂₄ *, 3, 1, 0; 2025 WB₂₅ *, 4, 1, 0; 2025 WM₂₅ *, 4, 1, 0; 2025 WO₂₅ *, 4, 1, 0; 2025 WE₂₆ *, 4, 1, 0; 2025 WH₂₆ *, 4, 1, 0; 2025 WN₂₆ *, 8, 2, 1004; 2025 WR₂₆ *, 4, 1, 0; 2025 WX₂₆ *, 4, 1, 0; 2025 WA₂₇ *, 3, 1, 0; 2025 WC₂₇ *, 3, 1, 0; 2025 WE₂₇ *, 3, 1, 0; 2025 WV₂₇ *, 4, 1, 0; 2025 WX₂₇ *, 8, 2, 2; 2025 WY₂₇ *, 11, 2, 2; 2025 WB₂₈ *, 7, 1, 0; 2025 WL₂₈ *, 8, 2, 2; 2025 WM₂₈ *, 4, 1, 0; 2025 WN₂₈ *, 4, 1, 0; 2025 WO₂₈ *, 4, 1, 0; 2025 WP₂₈ *, 8, 2, 2; 2025 WQ₂₈ *, 4, 1, 0; 2025 WR₂₈ *, 4, 1, 0; 2025 WS₂₈ *, 4, 1, 0; 2025 WT₂₈ *, 4, 1, 0; 2025 WU₂₈ *, 4, 1, 0; 2025 WV₂₈ *, 4, 1, 0; 2025 WW₂₈ *, 4, 1, 0; 2025 WX₂₈ *, 4, 1, 0; 2025 WY₂₈ *, 3, 1, 0; 2025 WZ₂₈ *, 10, 3, 1833; 2025 WB₂₉ *, 4, 1, 0; 2025 WC₂₉ *, 4, 1, 0; 2025 WE₂₉ *, 4, 1, 0; 2025 WF₂₉ *, 4, 1, 0; 2025 WR₂₉ *, 8, 2, 2; 2025 WT₂₉ *, 4, 1, 0; 2025 WU₂₉ *, 4, 1, 0; 2025 WV₂₉ *, 4, 1, 0; 2025 WW₂₉ *, 4, 1, 0; 2025 WY₂₉ *, 4, 1, 0; 2025 WA₃₀ *, 4, 1, 0; 2025 WB₃₀ *, 4, 1, 0; 2025 WC₃₀ *, 4, 1, 0; 2025 WH₃₀ *, 4, 1, 0; 2025 WP₃₀ *, 4, 1, 0; 2025 WQ₃₀ *, 3, 1, 0; 2025 WV₃₀ *, 4, 1, 0; 2025 WW₃₀ *, 4, 1, 0; 2025 WA₃₁ *, 4, 1, 0; 2025 WB₃₁ *, 4, 1, 0; 2025 WC₃₁ *, 8, 2, 1; 2025 WD₃₁ *, 8, 2, 1; 2025 WE₃₁ *, 4, 1, 0; 2025 WV₃₁ *, 4, 1, 0; 2025 WY₃₁ *, 4, 1, 0; 2025 WZ₃₁ *, 3, 1, 0; 2025 WB₃₂ *, 4, 1, 0; 2025 WC₃₂ *, 8, 1, 0; 2025 WD₃₂ *, 4, 1, 0; 2025 WE₃₂ *, 4, 1, 0; 2025 WF₃₂ *, 4, 1, 0; 2025 WJ₃₂ *, 4, 1, 0; 2025 WO₃₂ *, 4, 1, 0; 2025 WV₃₂ *, 8, 1, 0; 2025 WX₃₂ *, 4, 1, 0; 2025 WB₃₄ *, 4, 1, 0; 2025 WH₃₄ *, 4, 1, 0; 2025 WO₃₄ *, 7, 1, 0; 2025 WT₃₄ *, 3, 1, 0; 2025 WZ₃₅ *, 8, 2, 1; 2025 WB₃₆ *, 4, 1, 0; 2025 WN₃₆ *, 4, 1, 0; 2025 WR₃₆ *, 4, 1, 0; 2025 WT₃₆ *, 4, 1, 0; 2025 WU₃₆ *, 8, 2, 1; 2025 WC₃₇ *, 4, 1, 0; 2025 WD₃₇ *, 4, 1, 0; 2025 WO₃₇ *, 4, 1, 0; 2025 WE₃₈ *, 4, 1, 0; 2025 WJ₃₈ *, 4, 1, 0; 2025 WK₃₈ *, 4, 1, 0; 2025 WL₃₈ *, 3, 1, 0; 2025 WO₃₉ *, 4, 1, 0; 2025 WP₃₉ *, 4, 1, 0; 2025 WR₃₉ *, 4, 1, 0; 2025 XU₄ *, 1, 0; 2025 XE₁ *, 4, 1, 0; 2025 XJ₁ *, 4, 1, 0; 2025 XO₂ *, 4, 1, 0; 2025 XH₆ *, 4, 1, 0; 2025 XM₆ *, 4, 1, 0; 2025 XY₆ *, 4, 1, 0; 2025 XF₇ *, 7, 1, 0; 2025 XG₇ *, 4, 1, 0; 2025 XK₇ *, 4, 1, 0; 2025 XL₇ *, 4, 1, 0; 2025 XM₇ *, 8, 2, 2; 2025 XN₇ *, 8, 2, 2; 2025 XO₇ *, 8, 2, 2; 2025 XP₇ *, 8, 2, 2; 2025 XQ₇ *, 4, 1, 0; 2025 XR₇ *, 4, 1, 0; 2025 XS₇ *, 4, 1, 0; 2025 XW₇ *, 4, 1, 0; 2025 XY₇ *, 4, 1, 0; 2025 XC₈ *, 8, 2, 1; 2025 XH₈ *, 4, 1, 0; 2025 XL₈ *, 12, 2, 1; 2025 XM₈ *, 7, 2, 1; 2025 XN₈ *, 16, 2, 1; 2025 XO₈ *, 4, 1, 0; 2025 XP₈ *, 4, 1, 0; 2025 XQ₈ *, 8, 2, 1; 2025 XR₈ *, 8, 2, 1; 2025 XS₈ *, 8, 2, 1; 2025 XT₈ *, 4, 1, 0; 2025 XU₈ *, 4, 1, 0; 2025 XV₈ *, 4, 1, 0; 2025 XW₈ *, 8, 2, 1; 2025 XY₈ *, 3, 1, 0; 2025 XA₉ *, 8, 2, 1; 2025 XB₉ *, 4, 1, 0; 2025 XC₉ *, 4, 1, 0; 2025 XD₉ *, 3, 1, 0; 2025 XH₉ *, 4, 1, 0; 2025 XM₉ *, 3, 1, 0; 2025 XN₉ *, 4, 1, 0; 2025 XO₉ *, 4, 1, 0; 2025 XP₉ *, 4, 1, 0; 2025 XR₉ *, 8, 2, 1383; 2025 XS₉ *, 8, 2, 1; 2025 XT₉ *, 4, 1, 0; 2025 XU₉ *, 4, 1, 0; 2025 XV₉ *, 4, 1, 0; 2025 XW₉ *, 4, 1, 0; 2025 XY₉ *, 4, 1, 0; 2025 XA₁₀ *, 4, 1, 0; 2025 XB₁₀ *, 8, 1, 0; 2025 XC₁₀ *, 3, 1, 0; 2025 XF₁₀ *, 4, 1, 0; 2025 XG₁₀ *, 3, 1, 0; 2025 XH₁₀ *, 4, 1, 0; 2025 XJ₁₀ *, 4, 1, 0; 2025 XK₁₀ *, 3, 1, 0; 2025 XL₁₀ *, 4, 1, 0; 2025 XM₁₀ *, 7, 2, 1; 2025 XN₁₀ *, 4, 1, 0; 2025 XQ₁₀ *, 4, 1, 0; 2025 XU₁₀ *, 12, 2, 1; 2025 XV₁₀ *, 11, 2, 1; 2025 XW₁₀ *, 16, 2, 1; 2025 XX₁₀ *, 16, 2, 1; 2025 XY₁₀ *, 4, 1, 0; 2025 XZ₁₀ *, 3, 1, 0; 2025 XB₁₁ *, 4, 1, 0; 2025 XC₁₁ *, 4, 1, 0; 2025 XE₁₁ *, 3, 1, 0; 2025 XF₁₁ *, 4, 1, 0; 2025 XG₁₁ *, 12, 2, 1; 2025 XL₁₁ *, 4, 1, 0; 2025 XM₁₁ *, 4, 1, 0; 2025 XN₁₁ *, 4, 1, 0; 2025 XO₁₁ *, 4, 1, 0; 2025 XP₁₁ *, 4, 1, 0; 2025 XQ₁₁ *, 4, 1, 0; 2025 XR₁₁ *, 4, 1, 0; 2025 XS₁₁ *, 3, 1, 0; 2025 XU₁₁ *, 4, 1, 0; 2025 XV₁₁ *, 4, 1, 0; 2025 XW₁₁ *, 3, 1, 0; 2025 XY₁₁ *, 4, 1, 0; 2025 XA₁₂ *, 4, 1, 0; 2025 XE₁₂ *, 4, 1, 0; 2025 XH₁₂ *, 4, 1, 0; 2025 XJ₁₂ *, 4, 1, 0; 2025 XM₁₂ *, 3, 1, 0; 2025 XP₁₂ *, 4, 1, 0; 2025 XQ₁₂ *, 4, 1, 0; 2025 XR₁₂ *, 3, 1, 0; 2025 XS₁₂ *, 4, 1, 0; 2025 XU₁₂ *, 4, 1, 0; 2025 XV₁₂ *, 4, 1, 0; 2025 XZ₁₂ *, 3, 1, 0; 2025 XA₁₃ *, 4, 1, 0; 2025 XB₁₃ *, 4, 1, 0; 2025 XF₁₃ *, 4, 1, 0; 2025 XG₁₃ *, 4, 1, 0; 2025 XH₁₃ *, 4, 1, 0; 2025 XM₁₃ *, 4, 1, 0; 2025 XV₁₃ *, 4, 1, 0; 2025 XY₁₃ *, 4, 1, 0; 2025 XZ₁₃ *, 4, 1, 0; 2025 XA₁₄ *, 4, 1, 0; 2025 XB₁₄ *, 3, 1,

8, 2, 1; 2025 YN₁₀ *, 12, 2, 1; 2025 YE₁₁ *, 4, 1, 0; 2025 YF₁₁ *, 4, 1, 0; 2025 YG₁₁ *, 4, 1, 0; 2025 YJ₁₁ *, 7, 1, 0; 2025 YK₁₁ *, 4, 1, 0; 2025 YU₁₁ *, 12, 2, 1; 2025 YV₁₁ *, 12, 3, 2; 2025 YW₁₁ *, 4, 1, 0; 2025 YX₁₁ *, 8, 2, 1; (11), 3, 1, 0; (59), 3, 1, 0; (74), 4, 1, 0; (111), 4, 1, 0; (136), 4, 1, 0; (151), 4, 1, 0; (197), 4, 1, 0; (201), 4, 1, 0; (224), 4, 1, 0; (235), 4, 1, 0; (244), 4, 1, 0; (245), 4, 1, 0; (250), 4, 1, 0; (256), 3, 1, 0; (301), 4, 1, 0; (308), 4, 1, 0; (315), 4, 1, 0; (370), 4, 1, 0; (376), 4, 1, 0; (396), 4, 1, 0; (405), 8, 1, 0; (406), 4, 1, 0; (423), 8, 2, 38; (431), 4, 1, 0; (432), 4, 1, 0; (437), 4, 1, 0; (445), 4, 1, 0; (446), 4, 1, 0; (465), 4, 1, 0; (489), 4, 1, 0; (544), 4, 1, 0; (572), 4, 1, 0; (573), 4, 1, 0; (677), 4, 1, 0; (692), 8, 2, 2; (710), 8, 1, 0; (716), 4, 1, 0; (720), 4, 1, 0; (721), 8, 1, 0; (751), 4, 1, 0; (757), 4, 1, 0; (771), 4, 1, 0; (774), 4, 1, 0; (789), 4, 1, 0; (794), 4, 1, 0; (819), 4, 1, 0; (838), 3, 1, 0; (901), 4, 1, 0; (952), 4, 1, 0; 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4, 1, 0; (871912), 4, 1, 0; (871920), 4, 1, 0; (871932), 4, 1, 0; (871942), 4, 1, 0; (871965), 4, 1, 0; (871982), 4, 1, 0; (872023), 8, 2, 4; (872028), 4, 1, 0; (872033), 4, 1, 0; (872039), 4, 1, 0; (872046), 8, 1, 0; (872073), 4, 1, 0; (872101), 4, 1, 0; (872111), 4, 1, 0; (872115), 4, 1, 0; (872129), 4, 1, 0; (872170), 4, 1, 0; (872172), 4, 1, 0; (872217), 4, 1, 0; (872228), 4, 1, 0; (872289), 4, 1, 0; (872291), 4, 1, 0; (872320), 4, 1, 0; (872325), 4, 1, 0; (872333), 4, 1, 0; (872337), 4, 1, 0; (872384), 8, 2, 35; (872398), 4, 1, 0; (872463), 4, 1, 0; (872470), 4, 1, 0; (872479), 4, 1, 0; (872492), 3, 1, 0; (872495), 4, 1, 0; (872520), 8, 2, 66; (872525), 4, 1, 0; (872527), 8, 1, 0; (872554), 4, 1, 0; (872604), 4, 1, 0; (872611), 8, 1, 0; (872617), 4, 1, 0; (872664), 8, 2, 61; (872718), 4, 1, 0; (872730), 8, 2, 46; (872739), 3, 1, 0; (872767), 4, 1, 0; (872785), 4, 1, 0; (872796), 8, 2, 65; (872826), 4, 1, 0; (872881), 3, 1, 0; (872915), 4, 1, 0; (872965), 4, 1, 0; (872986), 4, 1, 0; (872998), 4, 1, 0; (872999), 4, 1, 0; (873029), 3, 1, 0; (873066), 4, 1, 0; (873075), 4, 1, 0; (873080), 4, 1, 0; (873095), 3, 1, 0; (873099), 4, 1, 0; (873112), 8, 2, 1; (873115), 4, 1, 0; (873116), 4, 1, 0; (873129), 4, 1, 0; (873136), 4, 1, 0; (873142), 4, 1, 0; (873145), 4, 1, 0; (873155), 4, 1, 0; (873221), 4, 1, 0; (873282), 4, 1, 0; (873293), 4, 1, 0; (873303), 8, 2, 28; (873309), 4, 1, 0; (873316), 4, 1, 0; (873319), 4, 1, 0; (873330), 8, 2, 3; (873335), 4, 1, 0; (873337), 4, 1, 0; (873346), 4, 1, 0; (873348), 4, 1, 0; (873373), 4, 1, 0; (873417), 4, 1, 0; (873419), 4, 1, 0; (873460), 4, 1, 0; (873480), 4, 1, 0; (873490), 4, 1, 0; (873517), 4, 1, 0; (873532), 4, 1, 0; (873538), 4, 1, 0; (873546), 4, 1, 0; (873551), 4, 1, 0; (873581), 4, 1, 0; (873586), 4, 1, 0; (873588), 4, 1, 0; (873591), 4, 1, 0; (873603), 8, 1, 0; (873618), 4, 1, 0; (873624), 4, 1, 0; (873632), 4, 1, 0; (873638), 4, 1, 0; (873647), 4, 1, 0; (873666), 4, 1, 0; (873697), 4, 1, 0; (873717), 4, 1, 0; (873728), 4, 1, 0; (873748), 4, 1, 0; (873759), 4, 1, 0; (873782), 4, 1, 0; (873886), 7, 1, 0; (873904), 4, 1, 0; (873922), 4, 1, 0; (873925), 4, 1, 0; (873948), 4, 1, 0; (873954), 4, 1, 0; (873977), 4, 1, 0; (873986), 7, 1, 0; (873988), 8, 2, 27; (873990), 4, 1, 0; (874007), 4, 1, 0; (874015), 4, 1, 0; (874018), 7, 1, 0; (874042), 4, 1, 0; (874046), 4, 1, 0; (874047), 4, 1, 0; (874054), 8, 2, 4; (874063), 4, 1, 0; (874064), 12, 2, 2; (874070), 8, 2, 59; (874082), 4, 1, 0; (874096), 4, 1, 0; (874097), 4, 1, 0; (874099), 4, 1, 0; (874118), 4, 1, 0; (874126), 3, 1, 0; (874127), 4, 1, 0; (874179), 4, 1, 0; (874186), 4, 1, 0; (874197), 3, 1, 0; (874225), 4, 1, 0; (874230), 4, 1, 0; (874243), 4, 1, 0; (874245), 4, 1, 0; (874247), 4, 1, 0; (874248), 4, 1, 0; (874256), 3, 1, 0; (874262), 4, 1, 0; (874278), 4, 1, 0; (874279), 4, 1, 0; (874297), 4, 1, 0; (874326), 4, 1, 0; (874330), 4, 1, 0; (874356), 4, 1, 0; (874364), 3, 1, 0; (874367), 4, 1, 0; (874388), 4, 1, 0; (874398), 3, 1, 0; (874400), 4, 1, 0; (874418), 4, 1, 0; (874427), 4, 1, 0; (874439), 4, 1, 0; (874446), 4, 1, 0; (874465), 4, 1, 0; (874466), 4, 1, 0; (874471), 4, 1, 0; (874480), 3, 1, 0; (874483), 4, 1, 0; (874489), 3, 1, 0; (874619), 4, 1, 0; (874623), 4, 1, 0; (874691), 4, 1, 0; (874699), 7, 2, 4; (874705), 4, 1, 0; (874716), 4, 1, 0; (874725), 4, 1, 0; (874727), 4, 1, 0; (874762), 8, 2, 30; (874772), 8, 2, 30; (874786), 3, 1, 0; (874788), 4, 1, 0; (874793), 4, 1, 0; (874801), 4, 1, 0; (874836), 3, 1, 0; (874843), 4, 1, 0; (874858), 8, 2, 7; (874909), 4, 1, 0; (874944), 4, 1, 0; (874946), 4, 1, 0; (874947), 4, 1, 0; (874948), 4, 1, 0; (874975), 4, 1, 0; (874989), 4, 1, 0; (874998), 4, 1, 0; (875009), 4, 1, 0; (875010), 4, 1, 0; (875041), 4, 1, 0; (875078), 3, 1, 0; (875083), 4, 1, 0; (875084), 4, 1, 0; (875093), 4, 1, 0; (875111), 4, 1, 0; (875120), 3, 1, 0; [317699, 70665, 1043*, 2019/12/30–2025/12/22]

V03 Big Water

Observer D. Rankin. Measurer D. Rankin. 0.30-m reflector + CCD.

2025 XB17, 3, 1, 0; (54757), 1, 1, 0; (495852), 1, 1, 0; (560141), 1, 1, 0; (673202), 1, 1, 0; (827032), 1, 1, 0; [8, 6, 0*, 2017/01/18–2018/02/08]

V04 Flagstaff Robotic Survey Telescope, Anderson Mesa

Observer A. McNeill. Measurer M. Mommert.

(103412), 1, 1, 0; [1, 1, 0*, 2018/05/08]

V06 Catalina Sky Survey-Kuiper

Observers T. Beuden, V. F. Carvajal, E. J. Christensen, J. B. Fazekas, D. C. Fuls,

H. Gröller, J. K. Hogan, R. A. Kowalski, G. J. Leonard, T. A. Pruyne,

D. Rankin, K. W. Wierzychowski, Measurers B. M. Africano, T. Beuden,

V. F. Carvajal, E. J. Christensen, G. A. Farneth, D. Fay, J. B. Fazekas,

D. C. Fuls, A. R. Gibbs, A. D. Grauer, B. Gray, H. Gröller, J. K. Hogan,

J. A. Johnson, R. A. Kowalski, S. M. Larson, G. J. Leonard, C. J. Loewen,

R. G. Matheny, D. Rankin, D. Parrott, T. A. Pruyne, D. Rankin,

R. L. Seaman, F. C. Shelly, K. W. Wierzychowski, T. Wright. 1.55-m reflector

+ CCD.

2012 LV₅, 1, 1, 0; 2013 RO₃₂, 1, 1, 0; 2016 AJ₁₂₀, 1, 1, 0; 2017 KU₃₄, 1, 1, 0; 2018 ET₂, 1, 1, 0; 2018 LK₁, 1, 1, 0; 2019 KK₂, 1, 1, 0; 2019 WX, 1, 1, 0; 2020 EC, 1, 1, 0; 2020 PP₅, 1, 1, 0; 2021 WS₁₉, 4, 1, 0; (19234), 1, 1, 0; (73008), 1, 1, 0; (123767), 1, 1, 0; (166430), 1, 1, 0; (248142), 1, 1, 0; (252984), 1, 1, 0; (348044), 1, 1, 0; (363096), 1, 1, 0; (509033), 1, 1, 0; (509349), 1, 1, 0; (509698), 1, 1, 0; (693691), 1, 1, 0; (854621), 1, 1, 0; (873697), 1, 1, 0; [28, 25, 0*, 2018/01/24–2020/11/14]

{52} 2002 CX₃₂₉, 8, 2, 5; 2005 YS₈, 7, 2, 1; 2006 QE₈₉, 3, 1, 0; 2007 CQ₅, 8, 2, 2; 2011 EF₁₀₄, 8, 1, 0; 2012 VR₆, 3, 1, 0; 2012 VK₇₇, 6, 2, 1; 2012 XC₅₅, 3, 1, 0; 2013 RG₃₆, 3, 1, 0; 2013 TG₄, 4, 1, 0; 2014 QQ₂₉₆, 3, 1, 0; 2014 VV₆, 3, 1, 0; 2015 BC₅₁₁, 3, 1, 0; 2015 OQ₂₀₅, 4, 1, 0; 2015 TU₉₄, 3, 1, 0; 2015 VE₁, 3, 1, 0; 2015 VR₂₀₆, 4, 1, 0; 2015 WJ₈, 8, 1, 0; 2016 AP₉, 4, 1, 0; 2016 CS₂₄₆, 8, 2, 1; 2016 CJ₃₅₅, 8, 2, 1; 2016 WO₅₉, 3, 1, 0; 2016 YE₁₁, 7, 2, 5; 2017 FL₁₀₂, 3, 1, 0; 2017 FA₁₇₆, 4, 1, 0; 2017 RZ₁₇, 3, 1, 0; 2017 WG₁₁₁, 4, 1, 0; 2017 YN₆, 4, 1, 0; 2018 BY₄, 8, 2, 2; 2018 VH₁, 4, 1, 0; 2018 XU₆, 6, 2, 1; 2019 AK₂, 7, 2, 1; 2019 UJ₁₀, 3, 1, 0; 2019 YH₂, 4, 1, 0; 2020 MX₃, 3, 1, 0; 2020 SN₁₃₁, 8, 2, 1; 2020 UF₅, 1, 1, 0; 2020 WK₁, 1, 0; 2020 XA₇, 4, 1, 0; 2020 YF₁, 3, 1, 0; 2020 YJ₅, 12, 3, 5; 2021 LL₈, 3, 1, 0; 2021 PO₄₁, 4, 1, 0; 2021 WF₁, 3, 1, 0; 2022 CQ₇, 3, 1, 0; 2022 EO₂, 3, 1, 0; 2022 GD₄, 4, 1, 0; 2022 QM₂₉₄, 4, 1, 0; 2022 UK₁₇₅, 7, 2, 2; 2023 AK₂, 4, 1, 0; 2023 MR₄, 4, 1, 0; 2024 AF₄, 4, 1, 0; 2024 RA₅₁, 4, 1, 0; 2024 XV₃, 3, 1, 0; 2024 XT₁₁, 3, 1, 0; 2024 YW₄, 4, 1, 0; 2025 KD₁, 4, 1, 0; 2025 KU₁, 8, 2, 10; 2025 NK₃, 3, 1, 0; 2025 NB₁, 4, 1, 0; 2025 OZ₉, 7, 2, 13; 2025 OY₅₅, 6, 1, 0; 2025 QT₂, 1, 0; 2025 QK₁, 4, 1, 0; 2025 QE₈, 7, 2, 26; 2025 RG₅, 4, 1, 0; 2025 SU₂, 3, 1, 0; 2025 SB₅, 3, 1, 0; 2025 ST₁₄, 3, 1, 0; 2025 SK₁₅, 4, 1, 0; 2025 SB₁₆, 3, 1, 0; 2025 SW₂₅, 4, 1, 0; 2025 SG₃₈, 4, 1, 0; 2025 SK₃₈, 4, 1, 0; 2025 SX₇₂, 2, 1, 0; 2025 SZ₇₂, 4, 1, 0; 2025 SB₇₃, 4, 1, 0; 2025 SF₇₃, 3, 1, 0; 2025 SO₈₃, 4, 1, 0; 2025 TW₂, 4, 1, 0; 2025 TC₄, 8, 2, 1; 2025 TF₄, 4, 1, 0; 2025 TU₄, 8, 2, 1; 2025 TO₁₂, 7, 2, 13; 2025 TT₁₃, 7, 2, 1; 2025 TF₁₄, 8, 2, 1; 2025 TH₁₄, 5, 1, 0; 2025 TU₆₂, 4, 1, 0; 2025 UF₄, 4, 1, 0; 2025 US₁, 3, 1, 0; 2025 UW₁, 4, 1, 0; 2025 UW₂, 4, 1, 0; 2025 UN₃, 4, 1, 0; 2025 UX₃, 4, 1, 0; 2025 UB₄, 4, 1, 0; 2025 UC₄, 5, 1, 0; 2025 UL₄, 2, 1, 0; 2025 UR₄, 4, 1, 0; 2025 UE₅, 8, 2, 3; 2025 UX₅, 7, 2, 3; 2025 UX₆, 4, 1, 0; 2025 UW₇, 4, 1, 0; 2025 UP₈, 4, 1, 0; 2025 UV₉, 4, 1, 0; 2025 UL₁₁, 7, 2, 14; 2025 UE₁₂, 10, 3, 26; 2025 UP₁₂, 3, 1, 0; 2025 UN₁₇, 4, 1, 0; 2025 UP₁₇, 7, 2, 2; 2025 UX₁₈, 4, 1, 0; 2025 UP₃₁, 3, 1, 0; 2025 UO₄₃, 8, 2, 12; 2025 UH₁₂₇, 4, 1, 0; 2025 VF₈, 8, 2, 22; 2025 VT₄, 4, 1, 0; 2025 VW₁, 2, 1, 0; 2025 VF₂, 3, 1, 0; 2025 VG₂, 4, 1, 0; 2025 VL₂, 4, 1, 0; 2025 VM₂, 4, 1, 0; 2025 VB₃, 3, 1, 0; 2025 VB₄, 6, 2, 2; 2025 VS₄, 4, 1, 0; 2025 VV₄, 7, 2, 1; 2025 VE₅, 8, 3, 13; 2025 VH₅, 6, 2, 1; 2025 VO₅, 4, 1, 0; 2025 VX₅, 4, 1, 0; 2025 VA₆, 6, 2, 1; 2025 VJ₆, 10, 2, 33; 2025 VL₆, 6, 2, 1; 2025 VM₆, 4, 1, 0; 2025 VN₆, 7, 2, 3; 2025 VZ₆, 3, 1, 0; 2025 VA₇, 3, 1, 0; 2025 VS₇, 10, 3, 12; 2025 VF₈, 8, 2, 2; 2025 VC₉, 6, 2, 1; 2025 VX₉, 4, 1, 0; 2025 VX₁₁, 7, 2, 26; 2025 VM₁₄, 3, 1, 0; 2025 VQ₁₄, 6, 2, 1; 2025 VR₁₄, 3, 1, 0; 2025 VS₁₄, 2, 1, 0; 2025 VU₁₄, 6, 2, 1; 2025 VL₁₈, 4, 1, 0; 2025 VW₁₈, 7, 2, 1; 2025 VZ₁₉, 7, 2, 15; 2025 VU₂₆, 3, 1, 0; 2025 WB₄, 4, 1, 0; 2025 WF₄, 4, 1, 0; 2025 WL₄, 4, 1, 0; 2025 WM₄, 4, 1, 0; 2025 WO₄, 4, 1, 0; 2025 WL₁, 4, 1, 0; 2025 WU₂, 8, 2, 2; 2025 WW₂, 12, 3, 23; 2025 WN₃, 4, 1, 0; 2025 WP₃, 4, 1, 0; 2025 WC₄, 11, 3, 3; 2025 WD₄, 7, 2, 2; 2025 WF₄, 4, 1, 0; 2025 WW₄, 4, 1, 0; 2025 WY₄, 7, 2, 2; 2025 WZ₄, 13, 4, 25; 2025 WH₅, 12, 3, 7; 2025 WJ₅, 11, 3, 2; 2025 WD₆, 16, 4, 6; 2025 WO₆, 3, 1, 0; 2025 WK₈, 4, 1, 0; 2025 WN₈, 4, 1, 0; 2025 WG₉, 4, 1, 0; 2025 WH₉, 7, 2, 24; 2025 WJ₉, 4, 1, 0; 2025 WR₉, 4, 1, 0; 2025 WJ₁₀, 8, 2, 1; 2025 WM₁₀, 8, 2, 7; 2025 WR₁₀, 12, 3, 21; 2025 WT₁₀, 4, 1, 0; 2025 WR₁₁, 4, 1, 0; 2025 WR₁₃, 4, 1, 0; 2025 WT₁₃, 3, 1, 0; 2025 WX₁₃, 4, 1, 0; 2025 WD₁₄, 4, 1, 0; 2025 WG₁₄, 8, 2, 3; 2025 WA₁₆, 8, 2, 14; 2025 WE₁₆, 4, 1, 0; 2025 WF₁₆, 3, 1, 0; 2025 WJ₁₆, 4, 1, 0; 2025 WL₁₆, 4, 1, 0; 2025 WN₁₆, 4, 1, 0; 2025 WR₁₆, 8, 2, 1; 2025 WT₁₆, 4, 1, 0; 2025 WV₁₉, 8, 2, 7; 2025 WX₁₉, 7, 2, 3; 2025 WA₂₀, 7, 2, 1; 2025 WJ₂₀, 2, 1, 0; 2025 WK₂₀, 12, 3, 21; 2025 WM₂₀, 4, 1, 0; 2025 WR₂₀, 8, 2, 17; 2025 WD₂₁, 7, 2, 1; 2025 WY₂₉, 12, 3, 2; 2025 XX₄, 4, 1, 0; 2025 XO₁, 8, 2, 3; 2025 XO₂, 4, 1, 0; 2025 XK₃, 16, 3, 2; 2025 XX₃, 2, 1, 0; 2025 XT₅, 4, 1, 0; 2025 XU₅, 4, 1, 0; 2025 XZ₅, 4, 1, 0; 2025 XA₆, 4, 1, 0; 2025 XK₆, 4, 1, 0; 2025 XL₆, 4, 1, 0; 2025 XM₆, 4, 1, 0; 2025 XN₆, 8, 2, 1; 2025 XP₆, 4, 1, 0; 2025 XZ₆, 3, 1, 0; 2025 XA₇, 4, 1, 0; 2025 YB₁₀, 2, 1; 2025 YH₈, 2, 2; 2025 YB₁, 7, 2, 1; 2025 YC₁, 3, 1, 0; 2025 YG₁, 3, 1, 0; 2025 YR₁, 3, 1, 0; 2025 YS₁, 4, 1, 0; 2025 YX₁, 8, 2, 1; 2025 YZ₁, 4, 1, 0; 2025 YK₂, 7, 2, 1; 2025 YM₂, 3, 1, 0; 2025 YO₂, 8, 2, 1; 2025 YP₂, 7, 2, 1; 2025 YW₂, 7, 2, 2; 2025 YX₂, 4, 1, 0; 2025 YE₃, 10, 3, 2; 2025 YM₃, 6, 2, 2; 2025 YP₃, 4, 1, 0; 2025 YX₃, 4, 1, 0; 2025 YY₃, 2, 1, 0; 2025 YA₄, 3, 1, 0; 2025 YB₄, 2, 1, 0; 2025 YJ₄, 4, 1, 0; 2025 YM₄, 4, 1, 0; 2025 YO₄, 4, 1, 0; 2025 YU₄, 3, 1, 0; 2025 YQ₆, 3, 1, 0; 2025 YQ₈, 11, 3, 3; 2025 YS₈, 3, 1, 0; 2025 YT₈, 3, 1, 0; 2025 YX₈, 3, 1, 0; 2025 YA₉, 4, 1, 0; 2025 YJ₁₀, 8, 2, 1; 2025 YX₁₁, 4, 1, 0; (20298), 4, 1, 0; (70340), 4, 1, 0; (102940), 3, 1, 0; (124901), 4, 1, 0; (161381), 4, 1, 0; (263320), 4, 1, 0; (287213), 4, 1, 0; (297228), 3, 1, 0; (343445), 3, 1, 0; (368442), 4, 1, 0; (381657), 3, 1, 0; (414679), 4, 1, 0; (462506), 4, 1, 0; (474332), 4, 1, 0; (480883), 3, 1, 0; (595402), 4, 1, 0; (636608), 4, 1, 0; (708333), 4, 1, 0; (719924), 3, 1, 0; (805598), 4, 1, 0; (859133), 3, 1, 0; [1366, 273, 0*, 2020/12/05–2025/12/30]

{80} 2005 YS₈, 4, 1, 0; 2025 VL₅, 4, 1, 0; 2025 VN₆, 4, 1, 0; 2025 YC₄, 4, 1, 0; 2025 YR₄, 4, 1, 0; 2025 YT₄, 4, 1, 0; 2025 YD₈, 4, 1, 0; [28, 7, 0*, 2025/11/14–2025/12/23]

V11 Saguaro Observatory, Tucson

Observer D. Rankin. Measurers D. Parrott, D. Rankin, D. Parrott, D. Rankin.
0.28-m $f/2.2$ reflector + CCD.

2003 HP₃₂, 2, 1, 0; 2023 UN₉, 3, 1, 0; (106768), 3, 1, 0; (138175), 3, 1, 0; (422686), 3, 1, 0; [14, 5, 0*, 2025/11/09–2026/01/12]

V16 Dark Sky New Mexico, Animas

Observer D. Crowson. Measurer D. Crowson. Ritchey-Chrétien + CCD.

(41380), 4, 1, 0; (41469), 4, 1, 0; (41781), 4, 1, 0; [12, 3, 0*, 2025/11/15–2025/11/26]

V21 Cewanee Observatory at DSNM

Observer D. T. Durig. Measurer D. T. Durig. 0.28-m $f/2.2$ RASA + CMO.

2013 YK₇₀, 6, 1, 0; 2020 FA₅, 6, 1, 0; 2025 TN₈, 4, 1, 0; 2025 TO₈, 10, 2, 1; 2025 UB₂, 2, 1, 0; 2025 UD₅, 6, 1, 0; 2025 UJ₅, 5, 1, 0; 2025 UV₅, 7, 1, 0; 2025 UX₆, 9, 2, 1; 2025 VN₁, 6, 1, 0; 2025 XR₃, 3, 1, 0; 2025 XV₅, 5, 1, 0; 2025 XU₁, 5, 1, 0; 2025 XO₃, 6, 1, 0; 2025 YW₃, 9, 1, 0; 2025 YD₄, 6, 1, 0; 2025 YK₄, 7, 1, 0; 2025 YW₄, 4, 1, 0; 2025 YY₄, 5, 1, 0; 2025 YZ₄, 7, 1, 0; 2026 AP₁, 9, 2, 1; 2026 AQ₁, 6, 1, 0; 2026 AR₁, 7, 1, 0; 2026 AZ₁, 5, 1, 0; [145, 24, 0*, 2025/10/15–2026/01/13]

V30 Heaven on Earth Observatory, Mayhill

Observer W. K. Y. Yeung. Measurer W. K. Y. Yeung. 0.75-m $f/3.3$ reflector + CCD.

2014 UU₂₃₈, 1, 1, 0; (810992), 1, 1, 0; [2, 2, 0*, 2014/11/12–2017/10/13]

V36 The Ranch Observatory, Lakewood

Observer G. A. Kellerman. Measurer G. A. Kellerman. 0.28-m $f/6.3$ Schmidt-Cassegrain.

(1737), 1, 1, 0; (1930), 1, 1, 0; (2333), 1, 1, 0; [3, 3, 0*, 2019/10/17]

V37 McDonald Observatory-LCO ELP

Observer J. D. Armstrong. Measurer J. D. Armstrong. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (04)

Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 4096x4096 CCD. (05)

Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, T. Santana-Ros. Measurers M. Micheli, F. Ocaña. 1.0-m reflector + CCD. (06)

Observers J. D. Armstrong, T. H. Teraoka. Measurers J. D. Armstrong, T. H. Teraoka. 1.0-m $f/8$ Ritchey-Chrétien + CCD.

2017 UN, 1, 1, 0; (101492), 1, 1, 0; [2, 2, 0*, 2017/10/18–2019/06/05]

{4} 2012 XM₁₈₄, 4, 1, 0; 2014 JH₂₀, 4, 1, 0; [8, 2, 0*, 2025/11/25]

{5} 2013 PG₉₇, 3, 1, 0; 2014 WV₅₆, 3, 1, 0; 2018 MC₁₇, 3, 1, 0; (84014), 3, 1, 0; (160907), 3, 1, 0; (273499), 3, 1, 0; (364039), 3, 1, 0; (382322), 3, 1, 0; (446562), 3, 1, 0; (453266), 3, 1, 0; (495060), 3, 1, 0; (585308), 3, 1, 0; (694777), 3, 1, 0; (702586), 3, 1, 0; (723026), 3, 1, 0; (800902), 3, 1, 0; (840251), 3, 1, 0; [51, 17, 0*, 2025/11/29]

{6} 2025 UC₁₁, 2, 1, 0; [2, 1, 0*, 2025/10/30]

V38 McDonald Observatory-LCO ELP Aqawan A #1

Observer C. Gerhard, L. Kurtze. Measurer C. Gerhard. 0.40-m $f/2.8$ reflector + CMO. (05)

Observers L. Conversi, M. Devogele, R. Kresken, C. Gerhard, L. Kurtze, M. Micheli, F. Ocaña, T. Santana-Ros. Measurers C. Gerhard, M. Micheli, F. Ocaña. 0.40-m $f/2.6$ reflector + CMO.

{5} 2014 UK₁₈₅, 2, 1, 0; (507148), 2, 1, 0; [4, 2, 0*, 2025/12/09–2025/12/20]

{52} 2020 FA₅, 2, 1, 0; [2, 1, 0*, 2025/10/28]

V39 McDonald Observatory-LCO ELP B

Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 4096x4096 CCD. (03)

{3} 2025 VP, 4, 1, 0; (2248), 5, 1, 0; [9, 2, 0*, 2025/11/05–2025/11/24]

V42 Dimension Point, Mayhill

Observer G. Stone. Measurer G. Stone. 0.51-m $f/8.1$ RC + CMO.

(2859), 3, 1, 0; [3, 1, 0*, 2025/10/04]

V44 Coyote Watcher, Pie Town

Observer B. Bell, G. Bell. Measurer G. Bell. 0.51-m $f/6.8$ CDK + CMO.

2025 UW₁₂₀, 3, 1, 0; 2025 YK₄, 3, 1, 0; 2026 AQ₁, 3, 1, 0; [9, 3, 0*, 2025/11/25–2026/01/12]

V72 JDP Observatory, Omaha

Observer J. Purcell. Measurer J. Purcell. 0.20-m $f/7.0$ SCT + CMO.

(4183), 3, 1, 0; (138205), 3, 1, 0; [6, 2, 0*, 2025/10/08–2025/11/16]

V78 Spirit Marsh Observatory, Sauk Centre

Observer J. Briol. Measurer J. Briol. 0.13-m Newtonian reflector + CCD.

(2329), 1, 1, 0; [1, 1, 0*, 2017/08/27]

V83 Rolling Hills Observatory, Warrensburg

Observer R. Owens. Measurer R. Owens. 0.36-m $f/1.9$ Schmidt-Cassegrain + CCD.

(1287), 1, 1, 0; [1, 1, 0*, 2017/10/12]

W05 Tree Gate Farm Observatory, Starkville

Observer J.-F. Gout. Measurer J.-F. Gout. 0.28-m $f/1.9$ SCT + CMO.

2003 AL₁₆, 3, 1, 0; 2004 HF₁₂, 3, 1, 0; 2006 DU₂₂₇, 3, 1, 0; 2007 UF₁₇₀, 3, 1, 0; 2007 WL₇₆, 3, 1, 0; 2008 SR₃₆₆, 3, 1, 0; 2008 SU₃₆₆, 3, 1, 0; 2008 TF₂₄₄, 3, 1, 0; 2008 UR₄₂₇, 3, 1, 0; 2008 UG₄₃₀, 3, 1, 0; 2008 WE₅₆, 3, 1, 0; 2008 WR₁₆₉, 3, 1, 0; 2009 BO₂₁₉, 3, 1, 0; 2009 UD₁₉₈, 9, 3, 3; 2011 AE₁₁₃, 3, 1, 0; 2011 QJ₁₂₁, 6, 2, 3; 2012 PV₄₀, 3, 1, 0; 2012 SJ₁₁₀, 3, 1, 0; 2012 VQ₁₃₂, 3, 1, 0; 2013 AD₁₂₃, 3, 1, 0; 2013 AU₂₂₃, 3, 1, 0; 2013 VR₉₇, 3, 1, 0; 2014 SL₉₂, 3, 1, 0; 2014 WW₁₀₂, 3, 1, 0; 2015 FT₄₈₂, 6, 2, 1; 2015 HJ₄₇₇, 3, 1, 0; 2015 KX₄₆₉, 3, 1, 0; 2015 XU₄₆₅, 6, 2, 2; 2016 AP₃₃₃, 3, 1, 0; 2016 CR₄₃₈, 3, 1, 0; 2016 JZ₁₁₂, 3, 1, 0; 2016 PW₃₂₃, 6, 2, 1; 2016 RJ₅₄, 3, 1, 0; 2016 TH₂₁₆, 3, 1, 0; 2016 WW₈₈, 3, 1, 0; 2016 WB₈₉, 3, 1, 0; 2017 YB₈₀, 3, 1, 0; 2017 YU₈₁, 3, 1, 0; 2018 AG₈₇, 3, 1, 0; 2018 NB₈₄, 3, 1, 0; 2018 PD₁₇₂, 3, 1, 0; 2019 AM₁₅₄, 3, 1, 0; 2019 CG₃₄, 6, 2, 1; 2019 QD₁₃₁, 3, 1, 0; 2019 RP₁₂₄, 3, 1, 0; 2019 RB₁₂₇, 3, 1, 0; 2019 SA₂₁₄, 3, 1, 0; 2020 PO₁₂₈, 3, 1, 0; 2020 UJ₉₅, 3, 1, 0; 2020 UX₉₅, 6, 2, 1; 2020 VJ₄₀, 3, 1, 0; 2020 YK₃₇, 3, 1, 0; 2021 CW₅₈, 6, 2, 1; 2021 NK₅₁, 6, 2, 3; 2021 PF₂₁₄, 6, 2, 1; 2021 QB₁₂₇, 3, 1, 0; 2021 RE₁₉₃, 3, 1, 0; 2021 RW₁₉₄, 3, 1, 0; 2021 UN₆₂, 3, 1, 0; 2021 UW₇₀, 3, 1, 0; 2021 VM₁₂₁, 3, 1, 0; 2021 VT₁₂₄, 3, 1, 0; 2021 VH₁₂₅, 6, 2, 1; 2021 WL₅, 3, 1, 0; 2021 WG₁₇, 3, 1, 0; 2021 XR₁₃, 3, 1, 0; 2022 BR₅₄, 3, 1, 0; 2022 BF₇₄, 3, 1, 0; 2022 CM₃₈, 3, 1, 0; 2022 CX₄₆, 9, 3, 2; 2025 QR₈₆, 3, 1, 0; 2025 RV₄₀, 3, 1, 0; 2025 RU₄₁, 3, 1, 0; 2025 RE₄₄, 5, 2, 1; 2025 RE₅₁, 3, 1, 0; 2025 SK₂₃, 3, 1, 0; 2025 SM₈₀, 3, 1, 0; 2025 SH₈₉ *, 6, 2, 3; 2025 SU₁₀₁, 3, 1, 0; 2025 SW₁₄₀, 3, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TP₅, 3, 1, 0; 2025 TQ₅, 3, 1, 0; 2025 TU₆, 3, 1, 0; 2025 TZ₇, 3, 1, 0; 2025 TQ₁₀, 3, 1, 0; 2025 TV₁₂ *, 11, 4, 19; 2025 TB₁₆, 3, 1, 0; 2025 TC₁₆, 6, 2, 6; 2025 TK₁₈, 3, 1, 0; 2025 TH₂₀, 3, 1, 0; 2025 TR₂₁, 6, 2, 1; 2025 TW₂₁, 6, 2, 1; 2025 TL₂₂, 3, 1, 0; 2025 TR₂₄, 3, 1, 0; 2025 TQ₂₇, 6, 2, 1; 2025 TM₆₀, 3, 1, 0; 2025 TO₆₄, 3, 1, 0; 2025 TK₆₈, 3, 1, 0; 2025 TM₆₈, 6, 2, 1; 2025 TR₆₉, 6, 2, 2; 2025 TR₇₁, 3, 1, 0; 2025 UE₃, 3, 1, 0; 2025 UJ₃, 2, 1, 0; 2025 UJ₅, 2, 1, 0; 2025 UM₅, 3, 1, 0; 2025 UG₆, 3, 1, 0; 2025 UA₈ *, 12, 4, 15; 2025 UF₁₂, 6, 1, 0; 2025 UG₁₃ *, 6, 2, 30; 2025 UY₁₃ *, 9, 3, 15; 2025 UA₁₅ *, 6, 2, 1; 2025 UU₉₇ *, 3, 1, 0; 2025 UV₉₇ *, 3, 1, 0; 2025 UW₉₇ *, 6, 2, 1; 2025 UO₁₀₆, 3, 1, 0; 2025 UP₁₀₆, 3, 1, 0; 2025 UN₁₁₅, 3, 1, 0; 2025 UC₁₂₃, 3, 1, 0; 2025 UD₁₂₃ *, 3, 1, 0; 2025 UT₁₂₅ *, 6, 2, 1; 2025 UV₁₂₅ *, 3, 1, 0; 2025 VD₃, 3, 1, 0; 2025 VP₆, 2, 3; 2025 VQ₃, 1, 0; 2025 VP₂, 3, 1, 0; 2025 VO₄, 3, 1, 0; 2025 VY₄, 2, 1, 0; 2025 VM₅, 2, 1, 0; 2025 VA₁₀, 3, 1, 0; 2025 VC₁₆ *, 3, 1, 0; 2025 VF₁₆ *, 3, 1, 0; 2025 VL₁₈ *, 6, 2, 1; 2025 VP₁₉, 6, 2, 1; 2025 VA₂₁ *, 6, 2, 1; 2025 VB₂₃ *, 6, 2, 1; 2025 VS₂₃, 3, 1, 0; 2025 VV₂₄ *, 6, 2, 1; 2025 VV₃₂ *, 3, 1, 0; 2025 WK₂, 2, 1, 0; 2025 WT₁, 3, 1, 0; 2025 WC₂, 2, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WJ₆, 2, 1, 0; 2025 WK₁₄ *, 3, 1, 0; 2025 WR₁₅ *, 3, 1, 0; 2025 WU₁₆ *, 3, 1, 0; 2025 WC₁₇ *, 2, 1, 0; 2025 WJ₁₇ *, 6, 2, 2; 2025 WW₁₉, 3, 1, 0; 2025 WP₂₃, 3, 1, 0; 2025 WH₂₄, 3, 1, 0; 2025 WJ₂₄, 3, 1, 0; 2025 WN₂₄, 6, 2, 2; 2025 WN₃₀ *, 3, 1, 0; 2025 WD₃₁ *, 3, 1, 0; 2025 WE₃₁, 3, 1, 0; 2025 WJ₃₃ *, 3, 1, 0; 2025 WE₃₄, 3, 1, 0; 2025 WS₃₄, 3, 1, 0; 2025 WX₃₅, 3, 1, 0; 2025 XA₈, 3, 1, 0; 2025 XA₁₁ *, 3, 1, 0; 2025 XB₁₁ *, 3, 1, 0; 2025 XP₁₄ *, 3, 1, 0; 2025 XU₁₅ *, 3, 1, 0; 2025 XP₁₇ *, 3, 1, 0; 2025 YC₃, 3, 1, 0; 2025 YD₃, 3, 1, 0; 2025 YJ₃, 3, 1, 0; 2025 YF₅, 3, 1, 0; 2025 YT₅, 3, 1, 0; 2025 YS₉, 3, 1, 0; 2025 YB₁₀ *, 3, 1, 0; 2025 YT₁₁ *, 3, 1, 0; 2026 AE₅, 2, 1; 2026 AN₃, 1, 0; 2026 AO₁, 3, 1, 0; [658, 179, 34*, 2025/09/26–2026/01/13]

W09 Willowed Plains Observatory, Manteno

Observer M. Hamende. Measurer M. Hamende. 0.20-m $f/2$ reflector + CCD.

(32942), 1, 1, 0; [1, 1, 0*, 2022/10/11]

W13 Star Quarry Observatory, Bedford

Observer C. Horowitz. Measurer C. Horowitz. 0.28-m $f/2.2$ SCT + CMO.

2025 SA₇₃, 3, 1, 0; 2025 TG₄, 3, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TP₅, 3, 1, 0; 2025 TQ₅, 3, 1, 0; 2025 TR₅, 3, 1, 0; 2025 TT₅, 3, 1, 0; 2025 TW₅, 3, 1, 0; 2025 TX₅, 3, 1, 0; 2025 TO₈, 3, 1, 0; 2025 UW₁₂₀, 3, 1, 0; 2025 VP₆, 2, 4; 2025 VH₁, 3, 1, 0; 2025 VK₁, 3, 1, 0; 2025 VN₁, 3, 1, 0; 2025 VW₂, 3, 1, 0; 2025 VA₃, 3, 1, 0; 2025 VJ₃, 3, 1, 0; 2025 VM₃, 3, 1, 0; 2025 VZ₃, 3, 1, 0; 2025 VB₄, 3, 1, 0; 2025 VZ₄, 3, 1, 0; 2025 VD₅, 3, 1, 0; 2025 XP₃, 3, 1, 0; 2025 XV₃, 3, 1, 0; 2025 XX₃, 3, 1, 0; 2025 YD₂, 3, 1, 0; 2025 YF₂, 3, 1, 0; 2025 YG₂, 3, 1, 0; 2025 YJ₃, 3, 1, 0; 2025 YK₃, 3, 1, 0; 2025 YS₃, 3, 1, 0; 2025 YT₃, 3, 1, 0; 2025 YX₄, 3, 1, 0; 2025 YS₅, 3, 1, 0; 2026 AB₃, 3, 1, 0; 2026 AC₃, 3, 1, 0; 2026 AE₃, 3, 1, 0; 2026 AF₃, 3, 1, 0; 2026 AN₃, 3, 1, 0; [123, 40, 0*, 2025/10/06–2026/01/08]

W14 Harvest

Observer J. G. Loum. Measurer J. G. Loum. 0.25-m $f/5.4$ Ritchey-Chrétien + CCD.

2001 PK₆₀, 1, 1, 0; (34877), 1, 1, 0; (100934), 1, 1, 0; (124734), 1, 1, 0; (161821), 1, 1, 0; (213007), 1, 1, 0; (341216), 1, 1, 0; [7, 7, 0*, 2019/01/10–2019/10/02]

W16 Pleasant Groves Observatory

Observer M. Holbrook. Measurer M. Holbrook. 0.36-m reflector + CCD.

2000 NB₃₀, 3, 1, 0; 2003 AL₁₆, 4, 1, 0; 2003 SH₄₇₈, 3, 1, 0; 2004 RT₉, 3, 1, 0; 2005 YR₃₀₃, 3, 1, 0; 2006 MA₄, 1, 1, 0; 2007 RF₃₈₇, 2, 1, 0; 2008 TP₇₀, 1, 1, 0; 2008 TY₂₄₃, 6, 2, 3; 2009 DX₁₆₅, 3, 1, 0; 2009 UG₁₂₄, 3, 1, 0; 2009 UP₁₈₇, 3, 1, 0; 2009 UY₁₉₇, 3, 1, 0; 2009 VH₄₉, 3, 1, 0; 2009 WT₃₀₂, 3, 1, 0; 2010 GT₄₁, 3, 1, 0; 2011 BN₄₁, 3, 1, 0; 2012 FA₁₂₁, 4, 1, 0; 2012 PK₆₆, 3, 1, 0; 2012 RN₁₆, 4, 1, 0; 2013 NN₅₀, 1, 1, 0; 2013 PO₁₄₇, 3, 1, 0; 2013 RL₁₁₁, 1, 1, 0; 2013 YA₁₂₂, 3, 1, 0; 2014 RW₉₇, 3, 1, 0; 2014 SK₇₆, 3, 1, 0; 2014 SD₁₃₆, 3, 1, 0; 2014 SX₄₂₆, 3, 1, 0; 2014 SB₄₃₉, 3, 1, 0; 2014 TA₁₃₁, 3, 1, 0; 2014 UC₃₁₀, 3, 1, 0; 2014 WC₃₄₄, 3, 1, 0; 2014 WY₅₃₈, 1, 1, 0; 2015 BD₂₀₃, 4, 1, 0; 2015 DT₃₆₈, 3, 1, 0; 2015 HX₃₈₁, 3, 1, 0; 2015 NC₁₄, 1, 1, 0; 2015 TH₅₀₃, 3, 1, 0; 2015 WJ₇, 1, 0; 2015 WA₄₄, 3, 1, 0; 2015 XC₁₆₉, 3, 1, 0; 2015 XX₄₆₅, 3, 1, 0; 2016 AK₄₀₆, 3, 1, 0; 2016 CK₇₉, 3, 1, 0; 2016 FW₁₄, 4, 1, 0; 2016 NS₇₇, 1, 1, 0; 2016 PG₃₂₄, 3, 1, 0; 2016 TE₁₉, 4, 1, 0; 2016 UN₁₃₉, 1, 1, 0; 2016 WQ₈₈, 3, 1, 0; 2017 SK₄₀₆, 3, 1, 0; 2018 KA₂₇, 3, 1, 0; 2019 AS₁₀₃, 4, 1, 0; 2019 MT₄₆, 3, 1, 0; 2019 NB₁₂₅, 3, 1, 0; 2019 OK₆₃, 4, 1, 0; 2019 QY₈₇, 3, 1, 0; 2019 QY₉₄, 3, 1, 0; 2019 QZ₁₃₀, 3, 1, 0; 2019 SR₂₄₃, 3, 1, 0; 2020 CX₁₀, 9, 3, 7; 2020 GL₁₆, 3, 1, 0; 2020 KO₇₀, 3, 1, 0; 2020 KQ₇₀, 3, 1, 0; 2020 KR₇₀, 3, 1, 0; 2020 SE₁₃₀, 4, 1, 0; 2020 UJ₉₅, 3, 1, 0; 2020 UY₉₅, 3, 1, 0; 2020 UR₉₆, 3, 1, 0; 2020 US₉₆ *, 3, 1, 0; 2020 UK₉₇, 3, 1, 0; 2020 VF₄₂ *, 3, 1, 0; 2020 VG₄₂ *, 3, 1, 0; 2020 VV₄₂ *, 3, 1, 0; 2020 VW₄₂, 3, 1, 0; 2020 VX₄₂ *, 3, 1, 0; 2020 VD₄₃, 3, 1, 0; 2020 WD₃₇, 3, 1, 0; 2020 WF₃₇ *, 3, 1, 0; 2020 WV₃₇ *, 3, 1, 0; 2020 WX₃₇, 3, 1, 0; 2020 WB₃₈ *, 3, 1, 0; 2020 WF₃₈ *, 6, 2, 3; 2020 WM₃₈ *, 3, 1, 0; 2020 WP₃₈ *, 3, 1, 0; 2020 XU₃₅, 3, 1, 0; 2020 XN₃₆ *, 3, 1, 0; 2020 YQ₃₈ *, 3, 1, 0; 2021 AR₃₉, 3, 1, 0; 2021 NP₇₈, 4, 1, 0; 2021 PB₂₆, 3, 1, 0; 2021 TU₁₀₇, 4, 1, 0; 2021 VU₂₂, 4, 1, 0; 2021 VU₁₂₄, 4, 1, 0; 2021 VZ₁₂₄, 8, 2, 10; 2021 XV₁₂, 3, 1, 0; 2022 BK₇₃, 3, 1, 0; 2022 BC₇₄, 8, 2, 35; 2022 YQ₁₄, 3, 1, 0; 2023 QB₁₂₄, 3, 1, 0; 2024 FX₂₇, 3, 1, 0; 2024 KQ₁₀, 6, 1, 0; 2024 LL₇, 3, 1, 0; 2024 RM₂₀₈, 3, 1, 0; 2024 SK₈₀, 3, 1, 0; 2025 DD₆₆, 3, 1, 0; 2025 NP₁₀, 8, 2, 1; 2025 QK₉₂, 3, 1, 0; 2025 RG₅₃, 3, 1, 0; 2025 RM₅₄, 3, 1, 0; 2025 SW₂₂, 3, 1, 0; 2025 ST₅₉, 3, 1, 0; 2025 SQ₇₂, 3, 1, 0; 2025 SS₈₃, 3, 1, 0; 2025 SD₈₆, 3, 1, 0; 2025 SX₈₇ *, 15, 3, 22; 2025 SQ₉₅, 3, 1, 0; 2025 SN₁₀₅, 3, 1, 0; 2025 SK₁₃₂, 3, 1, 0; 2025 SD₁₃₈, 3, 1, 0; 2025 SR₁₄₆, 3, 1, 0; 2025 TY₃, 6, 2, 1; 2025 TJ₄, 3, 1, 0; 2025 TJ₉, 3, 1, 0; 2025 TQ₁₀ *, 10, 1, 0; 2025 TJ₁₂, 4, 1, 0; 2025 TW₁₇, 3, 1, 0; 2025 TD₂₁, 3, 1, 0; 2025 TB₃₄, 3, 1, 0; 2025 TC₆₂, 3, 1, 0; 2025 TU₆₆, 3, 1, 0; 2025 TF₇₂, 4, 1, 0; 2025 UU *, 7, 1, 0; 2025 UG₁ *, 4, 1, 0; 2025 US₁ *, 8, 2, 3; 2025 UZ₃ *, 7, 2, 1; 2025 UF₅ *, 17, 2, 1; 2025 UD₁₁, 3, 1, 0; 2025 UX₉₄, 3, 1, 0; 2025 UF₁₁₁, 3, 1, 0; 2025 UF₁₁₂, 3, 1, 0; 2025 UT₁₁₃, 3, 1, 0; 2025 UN₁₁₆, 3, 1, 0; 2025 UR₁₁₉, 3, 1, 0; 2025 UW₁₂₀ *, 10, 2, 22; 2025 UD₁₂₇, 3, 1, 0; 2025 UD₁₂₉ *, 4, 1, 0; 2025 UK₁₃₄ *, 4, 1, 0; 2025 US₁₃₄, 3, 1, 0; 2025 VD₂, 3, 1, 0; 2025 VW₄ *, 9, 2, 1; 2025 VZ₄ *, 4, 1, 0; 2025 VM₅ *, 15, 3, 2; 2025 VS₆ *, 10, 3, 2; 2025 VB₇ *, 12, 2, 3; 2025 WC₂₂, 3, 1, 0; 2025 WR₂₃, 3, 1, 0; 2025 WT₃₉ *, 4, 1, 0; 2025 XP₄ *, 8, 1, 0; 2025 XJ₆ *, 11, 2, 1; 2025 XQ₆ *, 17, 2, 1; 2025 XU₇, 4, 1, 0; (74508), 4, 1, 0; (548408), 1, 1, 0; (549507), 1, 1, 0; (551227), 1, 1, 0; (551629), 1, 1, 0; (552328), 1, 1, 0; (552331), 1, 1, 0; (566245), 1, 1, 0; (568783), 1, 1, 0; (581946), 1, 1, 0; (582484), 1, 1, 0; (584345), 1, 1, 0; (587214), 1, 1, 0; (587223), 1, 1, 0; (587280), 1, 1, 0; (593375), 1, 1, 0; (594424), 1, 1, 0; (596296), 1, 1, 0; (598382), 1, 1, 0; (603805), 1, 1, 0; (637784), 1, 1, 0; (648154), 1, 1, 0; (659503), 1, 1, 0; (663690), 1, 1, 0; (670891), 1, 1, 0; (674179), 1, 1, 0; (674704), 1, 1, 0; (676993), 1, 1, 0; (680725), 1, 1, 0; (680812), 1, 1, 0; (681015), 1, 1, 0; (684228), 1, 1, 0; (684352), 1, 1, 0; (687112), 1, 1, 0; (692869), 1, 1, 0; (694063), 1, 1, 0; (696715), 1, 1, 0; (699037), 1, 1, 0; (710500), 1, 1, 0; (713769), 1, 1, 0; (716995), 1, 1, 0; (716996), 1, 1, 0; (717204), 1, 1, 0; (721190), 1, 1, 0; (728448), 1, 1, 0; (730135), 1, 1, 0; (738671), 1, 1, 0; (741675), 1, 1, 0; (748267), 1, 1, 0; (752847), 1, 1, 0; (766964), 1, 1, 0; (796994), 1, 1, 0; (809394), 1, 1, 0; (821855), 1, 1, 0; (835312), 1, 1, 0; (836890), 1, 1, 0; (843877), 1, 1, 0; (853681),

3, 1, 0; (862796), 1, 1, 0; (869324), 1, 1, 0; (869636), 1, 1, 0; (871335), 1, 1, 0; (871982), 1, 1, 0; [709, 225, 32*, 2020/01/22–2026/01/12]

W24 Shamrock Banks Observatory, Clare

Observer R. Townsend. Measurer R. Townsend. 0.36-m $f/7.7$ Edge HD + CCD.
(8270), 3, 1, 0; (16296), 1, 1, 0; (47136), 3, 1, 0; [7, 3, 0*, 2022/10/29–2025/10/26]

W27 RCNS, New Milford

Observers W. Cloutier, J. Gebauer, M. Polansky, M. Robson. Measurer M. Polansky. 0.40-m $f/7.5$ Reflector + CCD.

{0} (5131), 9, 2, 4; (11398), 9, 2, 3; (137802), 9, 2, 3; (207970), 9, 2, 4; (259221), 9, 2, 4; (367390), 9, 2, 4; (496818), 9, 2, 4; (500080), 9, 2, 4; (533722), 9, 2, 3; (836372), 9, 2, 3; [90, 10, 0*, 2026/01/09–2026/01/13]

W33 Transit Dreams Observatory, Campobello

Observer D. Wilde. Measurer D. Wilde. 0.13-m refractor + CCD.
(1439), 1, 1, 0; [1, 1, 0*, 2017/09/21]

W34 Squirrel Valley Observatory, Columbus

Observer R. L. Flynn. Measurer R. L. Flynn. 0.35-m $f/1.9$ Schmidt-Cassegrain + CCD.
(20826), 1, 1, 0; (234900), 1, 1, 0; [2, 2, 0*, 2017/09/03–2019/10/18]

W35 Buffalo Creek Observatory, Nahunta

Observer R. Hendrix. Measurer R. Hendrix. 0.25-m $f/8.0$ reflector + CMO.
(134), 6, 2, 6; (4183), 6, 2, 1; [12, 2, 0*, 2025/12/26–2026/01/01]

W36 EliLauren Observatory, Neilltown

Observer D. Coates. Measurer D. Coates. 0.28-m $f/2.2$ reflector + CMO.
{0} (16834), 6, 2, 1; (88710), 6, 2, 1; (143624), 6, 2, 1; (219071), 6, 2, 1; (302523), 6, 2, 2; (338172), 6, 2, 1; (455594), 6, 2, 1; (549328), 6, 2, 1; (612227), 6, 2, 1; [54, 9, 0*, 2024/09/14–2025/10/17]

W37 Transit Dreams Observatory-North, Hamburg NY

Observer D. Wilde. Measurer D. Wilde. 0.09-m $f/5.3$ refractor + CMO. (00)
{0} (4496), 3, 1, 0; (5478), 3, 1, 0; (6565), 2, 1, 0; (8286), 2, 1, 0; (9450), 8, 3, 7; (14708), 3, 1, 0; (17064), 3, 1, 0; (20900), 3, 1, 0; (22236), 3, 1, 0; (22539), 3, 1, 0; (22570), 3, 1, 0; (23226), 3, 1, 0; (28658), 3, 1, 0; (35837), 3, 1, 0; (37424), 3, 1, 0; (38651), 3, 1, 0; (39317), 3, 1, 0; (39680), 3, 1, 0; (42772), 5, 2, 8; (43222), 5, 2, 7; (54375), 3, 1, 0; (59982), 3, 1, 0; (76883), 2, 1, 0; (87236), 3, 1, 0; (166533), 3, 1, 0; (219071), 3, 1, 0; [84, 26, 0*, 2025/09/03–2025/09/20]

W42 Mind's Eye Observatory, Vero Beach

Observer J. T. Grage. Measurer J. T. Grage. 0.30-m $f/3.3$ SCT + CMO.
2006 VB₂, 3, 1, 0; 2025 TZ₄, 3, 1, 0; 2025 TO₅, 3, 1, 0; 2025 TT₅, 3, 1, 0; 2025 UD₉, 3, 1, 0; 2025 UO₉, 3, 1, 0; 2025 VP₁, 6, 2, 1; 2025 VV₁, 3, 1, 0; 2025 VM₅, 3, 1, 0; 2026 AA, 3, 1, 0; (3762), 3, 1, 0; (33880), 3, 1, 0; (87370), 3, 1, 0; (155095), 3, 1, 0; (156553), 3, 1, 0; (276923), 3, 1, 0; (512417), 2, 1, 0; [53, 17, 0*, 2025/10/13–2026/01/07]

W45 Benito Loyola Observatory, Virginia Beach

Observer B. Loyola. Measurer B. Loyola. 0.36-m $f/7.3$ Schmidt-Cassegrain + CMO.
2025 XV, 3, 1, 0; (55532), 3, 1, 0; (89405), 3, 1, 0; (826946), 3, 1, 0; [12, 4, 0*, 2025/12/13–2025/12/20]

W46 Foxfire Village

Observer J. Haidet. Measurer J. Haidet. .36-m $f/6.3$ Ritchey-Chrétien + CCD.
2004 HF₁₂, 3, 1, 0; 2008 WB₅₉, 3, 1, 0; 2010 OF₁₀₁, 3, 1, 0; 2017 WK₁₃, 3, 1, 0; 2021 ED₅, 3, 1, 0; 2025 UO₃, 3, 1, 0; (679), 1, 1, 0; (4183), 3, 1, 0; (6394), 1, 1, 0; (36236), 3, 1, 0; (52340), 3, 1, 0; (88710), 3, 1, 0; (100004), 3, 1, 0; (101610), 3, 1, 0; (138205), 2, 1, 0; (141498), 3, 1, 0; (154656), 3, 1, 0; (162142), 3, 1, 0; (208617), 3, 1, 0; (220839), 3, 1, 0; (344074), 2, 1, 0; (387793), 3, 1, 0; (419922), 3, 1, 0; (549328), 3, 1, 0; (839546), 3, 1, 0; (847304), 3, 1, 0; (866876), 3, 1, 0; [75, 27, 0*, 2017/09/29–2026/01/08]

W50 Apex

Observer M. A. Phillips. Measurer M. A. Phillips. 0.15-m $f/5.0$ reflector + CMO.
(3372), 5, 1, 0; [5, 1, 0*, 2025/12/17]

W53 Hagerstown

Observer R. Jennings. Measurer R. Jennings. 0.30-m $f/3.9$ reflector + CCD + CCD.
(1233), 6, 1, 0; (34777), 6, 1, 0; (76800), 6, 1, 0; (307771), 6, 1, 0; [24, 4, 0*, 2025/10/24–2025/12/04]

W55 Natelli Observatory, Frederick

Observer J. B. Gunn. Measurer J. B. Gunn. 0.36-m $f/11$ Schmidt-Cassegrain + CCD.
(670588), 1, 1, 0; [1, 1, 0*, 2017/10/05]

W57 ESA TBT La Silla Observatory

Observers E. Alonso-Peleato, L. Conversi, R. Kresken, M. Micheli, F. Ocaña. Measurers M. Micheli, F. Ocaña. 0.56-m $f/2.52$ astrograph prime-focus corrector + 4K CCD. (01)
{1} 2025 SC₇₉, 3, 3, 8; [3, 1, 0*, 2025/09/30–2025/10/08]

W60 AstroExplor Observatory, Tinjaca

Observer C. Triana. Measurer C. Triana. 0.25-m $f/8.0$ Schmidt-Cassegrain LX200 + CCD.
(3361), 5, 1, 0; [5, 1, 0*, 2025/11/09]

W62 Comet Hunter Observatory2, New Ringgold

Observer J. Maikner. Measurer J. Maikner. 0.30-m $f/3.8$ Riccardi-Honders + CCD.

2017 XK₇₈, 3, 1, 0; 2018 VX₉, 3, 1, 0; 2025 SG₈₁, 3, 1, 0; 2025 TX₃, 3, 1, 0; 2025 TN₈, 3, 1, 0; 2025 TO₈, 3, 1, 0; 2025 TQ₁₀, 3, 1, 0; 2025 TW₁₀, 3, 1, 0; 2025 TT₁₃, 2, 1, 0; 2025 TG₁₇, 12, 1, 0; 2025 UA, 3, 1, 0; 2025 UX, 3, 1, 0; 2025 UF₃, 3, 1, 0; 2025 UK₃, 3, 1, 0; 2025 UD₆, 4, 1, 0; 2025 UG₇, 5, 1, 0; 2025 UJ₇, 3, 1, 0; 2025 UU₇, 3, 1, 0; 2025 UW₇, 3, 1, 0; 2025 UM₈, 3, 1, 0; 2025 VM₃, 3, 1, 0; 2025 VZ₈, 3, 1, 0; 2025 WS₁, 3, 1, 0; 2025 WO₈, 3, 1, 0; 2025 WP₈, 3, 1, 0; 2025 YG, 2, 1, 0; 2026 AX₁, 4, 1, 0; (7128), 4, 1, 0; (50457), 3, 1, 0; (84014), 3, 1, 0; (864242), 3, 1, 0; [105, 31, 0*, 2025/10/02–2026/01/12]

W68 ATLAS Chile, Rio Hurtado

Observers L. Denneau, R. Siverd, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, A. Lawrence, J. Licandro, T. Ngwane, J. Robinson, R. Siverd, J. Tonry, H. Weiland. 0.5-m Reflector + CCD. (00)

{0} 1998 DO₁₁, 4, 1, 0; 1998 SL₉₂, 8, 2, 27; 2001 SH₂₇₆, 16, 4, 34; 2001 UU, 4, 1, 0; 2002 XT₉₀, 8, 2, 6; 2003 AK₇₃, 4, 1, 0; 2003 HP₃₂, 9, 2, 30; 2004 MO₃, 8, 2, 3; 2004 RS, 29, 7, 68; 2004 XL₂₉, 12, 3, 9; 2005 YU₆₃, 5, 1, 0; 2006 LH, 4, 1, 0; 2007 VM₁₈₄, 3, 1, 0; 2007 VK₁₈₆, 32, 8, 42; 2007 VL₂₄₃, 14, 3, 12; 2008 SV₁₁, 4, 1, 0; 2008 WB₅₉, 48, 12, 44; 2008 WL₆₁, 8, 2, 12; 2009 HC, 4, 1, 0; 2010 EP₂₆, 4, 1, 0; 2010 GU₁₁, 4, 1, 0; 2012 BM₁, 19, 4, 36; 2012 LK₂, 27, 6, 19; 2012 SP₈, 8, 2, 12; 2012 SJ₂₂, 5, 1, 0; 2013 HQ₁₆₆, 4, 1, 0; 2013 YV₁₆₉, 4, 1, 0; 2014 TU₃₂, 8, 2, 6; 2014 WA₇, 6, 1, 0; 2014 WR₁₆₄, 4, 1, 0; 2014 WE₃₆₅, 7, 2, 5; 2015 WF₂, 12, 3, 9; 2016 GQ₁₁, 24, 6, 42; 2016 LM₄₁, 4, 1, 0; 2016 RQ₄₁, 15, 3, 13; 2016 VR₁₈, 4, 1, 0; 2017 TW₁₅, 4, 1, 0; 2017 VV₁, 4, 1, 0; 2017 WD₁₂, 4, 1, 0; 2019 UT₆, 12, 3, 16; 2020 VZ₅, 4, 1, 0; 2021 CM₉, 76, 19, 56; 2021 ED₅, 16, 4, 15; 2021 NL₁₀, 4, 1, 0; 2021 UO, 4, 1, 0; 2022 FG₄, 4, 1, 0; 2022 OF₆, 4, 1, 0; 2023 XH₁₀, 4, 1, 0; 2024 OZ₁₄, 4, 1, 0; 2025 MJ₂, 8, 2, 12; 2025 NO, 19, 5, 33; 2025 OM₅, 47, 10, 43; 2025 OZ₁₂, 8, 2, 8; 2025 RD₅, 4, 1, 0; 2025 SQ₃, 8, 2, 12; 2025 SB₃₃, 12, 3, 18; 2025 TZ₂, 8, 2, 6; 2025 TG₄, 5, 1, 0; 2025 TP₅, 4, 1, 0; 2025 TK₈ *, 16, 4, 7; 2025 UM *, 8, 2, 5; 2025 UE₁, 4, 1, 0; 2025 UB₆ *, 5, 1, 0; 2025 UR₆, 4, 1, 0; 2025 UF₉ *, 8, 2, 1; 2025 UF₁₀, 7, 2, 6; 2025 VV₁, 4, 1, 0; 2025 VJ₃ *, 11, 2, 2; 2025 VS₃ *, 4, 1, 0; 2025 WA, 4, 1, 0; 2025 WN₁, 5, 1, 0; 2025 WA₃, 4, 1, 0; 2025 XM *, 4, 1, 0; 2025 XH₁, 8, 2, 6; 2025 XN₂, 4, 1, 0; 2025 XN₄, 4, 1, 0; 2025 XN₅, 4, 1, 0; 2025 XV₈, 4, 1, 0; 2025 YJ₆ *, 4, 1, 0; 2025 YK₉, 4, 1, 0; 2026 AE *, 4, 1, 0; (5), 8, 2, 6; (11), 4, 1, 0; (19), 12, 3, 36; (23), 19, 5, 36; (25), 7, 2, 12; (26), 14, 3, 30; (27), 8, 2, 18; (30), 4, 1, 0; (33), 8, 2, 30; (34), 16, 4, 48; (35), 15, 4, 36; (36), 8, 2, 30; (38), 8, 2, 6; (41), 28, 7, 42; (45), 11, 3, 30; (46), 4, 1, 0; (47), 12, 3, 30; (49), 19, 5, 48; (50), 20, 5, 45; (52), 3, 1, 0; (53), 36, 7, 54; (54), 12, 3, 54; (55), 4, 1, 0; (56), 36, 9, 84; (58), 18, 5, 30; (59), 35, 8, 33; (61), 23, 6, 48;

(62), 32, 8, 54; (63), 4, 1, 0; (64), 22, 6, 33; (65), 16, 3, 42; (67), 30, 7, 36; (69), 4, 1, 0; (71), 8, 2, 6; (73), 48, 11, 84; (74), 20, 5, 48; (75), 20, 5, 36; (76), 40, 9, 66; (78), 4, 1, 0; (81), 4, 1, 0; (83), 32, 8, 54; (85), 17, 5, 78; (86), 4, 1, 0; (88), 20, 5, 24; (90), 11, 3, 36; (95), 4, 1, 0; (96), 38, 9, 54; (99), 40, 10, 56; (101), 8, 2, 6; (102), 39, 9, 66; (103), 16, 4, 18; (105), 31, 8, 54; (106), 12, 3, 24; (107), 37, 9, 90; (109), 11, 3, 30; (110), 27, 6, 36; (111), 26, 7, 60; (112), 12, 3, 30; (114), 42, 9, 84; (115), 11, 3, 36; (117), 8, 2, 7; (118), 8, 2, 6; (120), 12, 3, 36; (122), 13, 3, 30; (124), 20, 5, 36; (129), 20, 5, 30; (130), 7, 1, 0; (131), 28, 7, 48; (132), 4, 1, 0; (134), 8, 2, 54; (136), 30, 7, 36; (137), 47, 11, 90; (140), 11, 3, 36; (141), 35, 9, 54; (142), 8, 2, 30; (145), 63, 15, 84; (147), 31, 7, 54; (149), 4, 1, 0; (151), 47, 12, 84; (152), 44, 11, 84; (153), 43, 11, 78; (155), 20, 5, 42; (156), 36, 9, 60; (157), 3, 1, 0; (158), 36, 9, 66; (161), 8, 1, 0; (162), 57, 13, 66; (165), 20, 5, 36; (166), 8, 2, 6; (167), 26, 5, 42; (168), 40, 10, 66; (170), 8, 2, 6; (171), 59, 13, 84; (172), 12, 3, 18; (174), 4, 1, 0; (176), 54, 13, 84; (178), 8, 2, 30; (179), 28, 7, 60; (181), 44, 10, 72; (183), 4, 1, 0; (184), 7, 2, 30; (185), 35, 9, 72; (188), 8, 2, 3; (189), 21, 5, 36; (190), 4, 1, 0; (191), 12, 3, 33; (193), 12, 3, 30; (194), 42, 11, 78; (197), 70, 15, 90; (201), 40, 9, 60; (202), 44, 11, 84; (203), 8, 2, 30; (204), 8, 2, 30; (207), 16, 4, 42; (208), 8, 2, 6; (212), 35, 9, 54; (213), 26, 7, 60; (214), 48, 11, 54; (218), 56, 14, 90; (219), 49, 12, 90; (220), 8, 2, 6; (221), 39, 9, 54; (222), 4, 1, 0; (223), 29, 7, 42; (224), 32, 7, 51; (226), 49, 11, 78; (227), 14, 3, 30; (230), 11, 3, 24; (232), 16, 4, 42; (233), 8, 2, 3; (237), 4, 1, 0; (238), 8, 2, 30; (241), 8, 2, 30; (242), 57, 13, 90; (244), 48, 11, 84; (246), 46, 11, 78; (247), 4, 1, 0; (248), 19, 5, 36; (250), 30, 8, 84; (252), 47, 11, 66; (256), 33, 7, 36; (257), 28, 7, 54; (259), 8, 2, 6; (261), 46, 12, 78; (263), 7, 2, 30; (266), 39, 8, 66; (268), 45, 11, 84; (270), 17, 4, 36; (274), 15, 3, 30; (275), 15, 4, 54; (284), 38, 8, 60; (288), 47, 11, 84; (289), 44, 11, 66; (294), 8, 2, 6; (295), 15, 4, 30; (297), 32, 8, 48; (301), 40, 10, 84; (303), 7, 2, 18; (305), 40, 10, 84; (308), 30, 8, 84; (310), 43, 10, 54; (311), 48, 11, 54; (312), 32, 8, 54; (314), 48, 11, 54; (315), 27, 7, 48; (318), 31, 7, 60; (321), 12, 2, 30; (322), 24, 6, 36; (325), 8, 2, 6; (327), 12, 3, 30; (328), 40, 9, 50; (329), 4, 1, 0; (330), 54, 13, 90; (331), 59, 13, 54; (332), 12, 3, 30; (333), 31, 8, 78; (335), 8, 2, 6; (336), 29, 6, 36; (338), 10, 3, 24; (339), 7, 2, 30; (342), 4, 1, 0; (344), 75, 19, 55; (348), 44, 10, 84; (351), 58, 13, 84; (356), 12, 3, 18; (357), 52, 13, 90; (359), 32, 8, 54; (360), 28, 7, 42; (368), 37, 8, 60; (369), 3, 1, 0; (373), 43, 10, 66; (374), 4, 1, 0; (375), 36, 8, 54; (377), 38, 9, 54; (379), 47, 11, 54; (380), 16, 4, 30; (381), 20, 5, 60; (383), 67, 16, 66; (384), 15, 4, 30; (385), 31, 8, 54; (386), 4, 1, 0; (387), 4, 1, 0; (390), 24, 6, 30; (391), 72, 18, 90; (392), 3, 1, 0; (393), 43, 11, 66; (395), 37, 8, 60; (396), 51, 12, 84; (399), 52, 13, 54; (400), 10, 3, 54; (401), 36, 8, 54; (402), 8, 2, 30; (403), 36, 8, 60; (404), 56, 13, 84; (410), 8, 2, 6; (411), 40, 10, 72; (413), 4, 1, 0; (414), 55, 14, 84; (415), 25, 6, 84; (417), 24, 6, 48; (418), 11, 3, 33; (419), 16, 4, 30; (420), 29, 6, 36; (421), 4, 1, 0; (423), 23, 6, 72; (424), 28, 7, 72; (427), 40, 10, 36; (430), 4, 1, 0; (434), 4, 1, 0; (437), 30, 6, 36; (439), 37, 8, 54; (440), 4, 1, 0; (443), 22, 5, 36; (444), 24, 6, 60; (449), 56, 13, 54; (452), 8, 2, 12; (453), 8, 2, 24; (454), 40, 10, 66; (457), 30, 7, 54; (458), 48, 12, 78; (460), 47, 11, 54; (461), 22, 5, 30; (464), 8, 2, 18; (466), 4, 1, 0; (467), 48, 10, 54; (470), 49, 12, 66; (474), 32, 8, 48; (477), 38, 10, 84; (482), 48, 11, 66; (483), 40, 10, 54; (484), 43, 9, 54; (486), 41, 8, 54; (487), 21, 6, 84; (489), 40, 10, 54; (492), 15, 4, 24; (493), 12, 3, 24; (494), 40, 9, 54; (496), 19, 5, 36; (499), 4, 1, 0; (500), 26, 6, 30; (504), 4, 1, 0; (505), 16, 4, 30; (506), 8, 2, 6; (507), 8, 2, 30; (509), 12, 3, 30; (513), 35, 8, 60; (514), 39, 10, 36; (515), 12, 3, 48; (516), 34, 8, 54; (517), 32, 8, 48; (518), 40, 10, 60; (521), 35, 9, 72; (522), 32, 8, 54; (523), 8, 2, 12; (525), 29, 7, 33; (528), 55, 11, 78; (532), 7, 2, 6; (533), 32, 8, 78; (534), 11, 3, 36; (535), 53, 12, 78; (537), 20, 5, 36; (538), 12, 3, 30; (542), 11, 3, 30; (544), 12, 3, 54; (546), 44, 10, 60; (547), 31, 7, 36; (551), 22, 5, 36; (552), 10, 3, 24; (554), 25, 5, 36; (555), 8, 2, 6; (557), 36, 9, 54; (560), 16, 4, 36; (561), 24, 6, 48; (565), 27, 6, 48; (566), 35, 9, 66; (570), 12, 3, 24; (572), 30, 7, 36; (573), 16, 4, 30; (575), 12, 3, 24; (577), 11, 3, 24; (578), 8, 2, 30; (579), 41, 10, 84; (580), 25, 6, 54; (581), 68, 15, 90; (583), 8, 2, 30; (584), 15, 4, 60; (585), 50, 12, 66; (586), 43, 10, 54; (587), 36, 8, 36; (588), 8, 2, 30; (589), 39, 10, 66; (591), 14, 4, 30; (592), 53, 13, 90; (595), 8, 2, 6; (597), 37, 10, 66; (600), 51, 13, 90; (601), 31, 8, 60; (602), 12, 3, 30; (603), 32, 8, 54; (605), 20, 5, 54; (609), 44, 10, 48; (610), 69, 16, 66; (611), 56, 13, 84; (612), 47, 12, 90; (613), 32, 7, 48; (614), 37, 9, 54; (615), 51, 13, 54; (618), 62, 13, 84; (619), 4, 1, 0; (620), 12, 3, 36; (621), 4, 1, 0; (622), 4, 1, 0; (624), 12, 3, 30; (625), 43, 11, 87; (627), 16, 4, 42; (628), 54, 14, 87; (629), 4, 1, 0; (630), 4, 1, 0; (631), 35, 8, 54; (632), 41, 10, 54; (633), 44, 10, 60; (634), 44, 10, 60; (635), 47, 10, 54; (638), 31, 8, 54; (639), 17, 4, 30; (640), 32, 7, 54; (642), 11, 3, 30; (643), 49, 11, 66; (644), 12, 3, 54; (645), 4, 1, 0; (646), 33, 7, 60; (647), 32, 8, 36; (648), 20, 5, 30; (649), 45, 11, 66; (652), 52, 13, 72; (655), 36, 8, 54; (656), 27, 6, 60; (659), 16, 4, 36; (661), 31, 8, 54; (662), 11, 3, 36; (664), 25, 5, 36; (665), 19, 5, 36; (666), 39, 9, 54; (668), 40, 10, 54; (669), 35, 8, 60; (670), 23, 6, 51; (673), 8, 2, 6; (675), 8, 2, 6; (676), 52, 12, 78; (677), 28, 7, 60; (680), 4, 1, 0; (681), 48, 10, 54; (683), 34, 9, 54; (688), 56, 13, 90; (689), 30, 8, 54; (690), 8, 2, 6; (691), 4, 1, 0; (693), 52, 11, 66; (697), 40, 9, 84; (699), 35, 9, 78; (700), 11, 3, 54; (701), 15, 3, 30; (703), 25, 5, 48; (704), 12, 3, 12; (706), 8, 2, 6; (707), 16, 4, 36; (709), 21, 5, 36; (710), 3, 1, 0; (712), 24, 6, 36; (713), 4, 1, 0; (714), 32, 6, 36; (716), 51, 13, 84; (717), 12, 3, 30; (721), 52, 13, 84; (723), 52, 12, 78; (727), 45, 10, 78; (728), 52, 12, 63; (729), 53, 13, 90; (730), 7, 2, 30; (732), 59, 12, 84; (737), 49, 12, 90; (739), 43, 10, 78; (742), 35, 8, 54; (744), 33, 8, 60; (747), 21, 5, 54; (748), 8, 2, 6; (749), 64, 13, 84; (750), 65, 16, 66; (754), 50, 11, 66; (755), 24, 6, 60; (756), 51, 10, 66; (757), 39, 10, 84; (759), 20, 5, 36; (760), 48, 11, 54; (762), 31, 8, 54; (763), 4, 1, 0; (764), 8, 2, 6; (766), 11, 3, 30; (767), 23, 6, 36; (770), 36, 8, 54; (771), 36, 8, 54; (772), 62, 15, 31; 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(415731), 4, 1, 0; (416109), 4, 1, 0; (416488), 4, 1, 0; (416539), 4, 1, 0; (416851), 4, 1, 0; (417447), 9, 2, 12; (417479), 4, 1, 0; (417516), 9, 2, 24; (417653), 4, 1, 0; (418680), 12, 3, 24; (419418), 4, 1, 0; (419900), 8, 2, 32; (419922), 16, 4, 27; (422040), 4, 1, 0; (422265), 40, 10, 78; (422563), 4, 1, 0; (422629), 4, 1, 0; (422686), 8, 2, 6; (424411), 8, 2, 6; (424826), 8, 2, 6; (424919), 4, 1, 0; (425283), 4, 1, 0; (425533), 4, 1, 0; (427023), 4, 1, 0; (427177), 8, 2, 24; (427190), 10, 2, 6; (427244), 4, 1, 0; (427247), 12, 3, 30; (430338), 6, 1, 0; (430784), 4, 1, 0; (431351), 4, 1, 0; (431466), 8, 2, 30; (431820), 4, 1, 0; (432751), 4, 1, 0; (433213), 4, 1, 0; (433233), 4, 1, 0; (433534), 4, 1, 0; (433609), 4, 1, 0; (433956), 4, 1, 0; (433977), 12, 3, 9; (433986), 16, 4, 18; (434110), 4, 1, 0; (434336), 15, 3, 12; (434352), 4, 1, 0; (434360), 4, 1, 0; (434779), 4, 1, 0; (435570), 4, 1, 0; (435649), 4, 1, 0; (435667), 4, 1, 0; (436588), 4, 1, 0; (436789), 8, 2, 6; (437042), 4, 1, 0; (438340), 4, 1, 0; (438758), 12, 3, 6; (439445), 12, 3, 18; (439971), 4, 1, 0; (440680), 30, 8, 51; (441664), 12, 3, 60; (442572), 15, 3, 9; (442609), 24, 6, 54; (443837), 19, 4, 15; (444362), 4, 1, 0; (445238), 84, 20, 77; (446924), 27, 7, 19; (447178), 8, 2, 9; (447281), 8, 2, 6; (448220), 8, 2, 3; (451012), 4, 1, 0; (452177), 13, 3, 12; (452498), 4, 1, 0; (453516), 4, 1, 0; (455164), 17, 3, 32; (455213), 4, 1, 0; (455224), 32, 8, 60; (455550), 20, 5, 42; (456634), 4, 1, 0; (456636), 16, 4, 36; (456825), 8, 2, 3; (456839), 4, 1, 0; (456930), 4, 1, 0; (457249), 8, 2, 6; (457254), 4, 1, 0; (457894), 4, 1, 0; (458020), 4, 1, 0; (458107), 4, 1, 0; (460206), 4, 1, 0; (461045), 4, 1, 0; (461230), 4, 1, 0; (461373), 12, 3, 12; (461397), 116, 29, 89; (461601), 4, 1, 0; (463032), 16, 4, 30; (463330), 4, 1, 0; (463959), 4, 1, 0; (463975), 4, 1, 0; (464648), 8, 2, 3; (464831), 4, 1, 0; (465069), 10, 2, 6; (465309), 4, 1, 0; (465766), 4, 1, 0; (466080), 4, 1, 0; (466146), 20, 4, 30; (466236), 4, 1, 0; (467243), 4, 1, 0; (467628), 12, 3, 16; (467798), 8, 2, 6; (468471), 4, 1, 0; (468484), 24, 6, 45; (468642), 12, 3, 36; (469549), 8, 2, 6; (469583), 29, 7, 33; (469699), 15, 4, 14; (470331), 20, 5, 72; (471132), 4, 1, 0; (471281), 4, 1, 0; (471578), 8, 2, 24; (471630), 18, 4, 24; (471717), 4, 1, 0; (472064), 4, 1, 0; (474556), 4, 1, 0; (474687), 16, 4, 63; (475998), 4, 1, 0; (476133), 5, 1, 0; (480911), 12, 3, 60; (481844), 8, 2, 6; (483535), 4, 1, 0; (488441), 25, 6, 57; (488477), 9, 2, 23; (488789), 30, 7, 14; (488830), 12, 3, 14; (489630), 4, 1, 0; (490158), 4, 1, 0; (492277), 24, 5, 36; (492299), 4, 1, 0; (493454), 4, 1, 0; (494231), 4, 1, 0; (494829), 4, 1, 0; (496341), 4, 1, 0; (496522), 4, 1, 0; (496818), 53, 14, 78; (497005), 4, 1, 0; (497484), 12, 3, 15; (499281), 5, 1, 0; (499378), 12, 3, 30; (500080), 16, 4, 24; (501352), 4, 1, 0; (501384), 5, 1, 0; (502160), 4, 1, 0; (504744), 7, 1, 0; (505671), 8, 2, 6; (506433), 4, 1, 0; (506519), 47, 11, 60; (506539), 4, 1, 0; (507053), 27, 6, 51; (507165), 4, 1, 0; (508536), 4, 1, 0; (508803), 12, 3, 30; (508899), 4, 1, 0; (508949), 4, 1, 0; (508951), 4, 1, 0; (509134), 14, 3, 30; (509161), 4, 1, 0; (509698), 4, 1, 0; (509722), 4, 1, 0; (510557), 12, 3, 8; (510580), 4, 1, 0; (511109), 8, 2, 6; (511162), 4, 1, 0; (514009), 8, 2, 6; (514561), 4, 1, 0; (515181), 8, 2, 12; (516185), 14, 3, 36; (516682), 17, 4, 60; (518407), 4, 1, 0; (518482), 12, 3, 18; (523604), 4, 1, 0; (523727), 4, 1, 0; (524640), 4, 1, 0; (524743), 4, 1, 0; (525041), 4, 1, 0; (527075), 16, 4, 30; (527917), 4, 1, 0; (529603), 4, 1, 0; (529825), 4, 1, 0; (530691), 4, 1, 0; (530756), 8, 2, 12; (531495), 8, 2, 30; (533718), 4, 1, 0

6, 57; (559789), 4, 1, 0; (560903), 4, 1, 0; (563383), 8, 2, 18; (564181), 4, 1, 0; (567192), 5, 1, 0; (567283), 4, 1, 0; (568066), 4, 1, 0; (568127), 8, 2, 6; (569291), 16, 4, 18; (571561), 4, 1, 0; (573145), 5, 1, 0; (578057), 4, 1, 0; (578119), 4, 1, 0; (581255), 23, 6, 33; (582501), 16, 4, 45; (584667), 12, 3, 12; (585997), 4, 1, 0; (586435), 4, 1, 0; (586521), 4, 1, 0; (586761), 8, 2, 20; (587479), 4, 1, 0; (588741), 8, 2, 6; (589411), 4, 1, 0; (590626), 4, 1, 0; (590659), 4, 1, 0; (591538), 4, 1, 0; (592923), 4, 1, 0; (593016), 12, 3, 30; (594782), 4, 1, 0; (594791), 36, 8, 60; (595000), 24, 6, 48; (596030), 8, 2, 26; (597228), 4, 1, 0; (598321), 4, 1, 0; (598614), 4, 1, 0; (601245), 4, 1, 0; (604136), 4, 1, 0; (609319), 8, 2, 6; (611069), 4, 1, 0; (612193), 4, 1, 0; (612194), 4, 1, 0; (612201), 4, 1, 0; (614103), 4, 1, 0; (615322), 12, 3, 21; (617196), 20, 5, 39; (619414), 17, 4, 32; (620060), 4, 1, 0; (624615), 4, 1, 0; (625253), 8, 2, 27; (631406), 4, 1, 0; (635582), 4, 1, 0; (635584), 4, 1, 0; (636831), 12, 3, 18; (641714), 8, 2, 6; (650514), 4, 1, 0; (651752), 12, 3, 30; (652409), 8, 2, 36; (653655), 4, 1, 0; (661469), 4, 1, 0; (663690), 8, 2, 6; (668341), 12, 3, 18; (670720), 4, 1, 0; (670815), 4, 1, 0; (673739), 4, 1, 0; (675740), 4, 1, 0; (678432), 4, 1, 0; (678861), 20, 5, 13; (684465), 4, 1, 0; (684816), 4, 1, 0; (687095), 4, 1, 0; (691613), 4, 1, 0; (696489), 24, 6, 42; (698151), 4, 1, 0; (698776), 4, 1, 0; (712545), 4, 1, 0; (712684), 4, 1, 0; (719005), 8, 2, 6; (720363), 15, 3, 24; (720832), 4, 1, 0; (724858), 4, 1, 0; (727114), 4, 1, 0; (727263), 12, 3, 18; (728081), 4, 1, 0; (734046), 4, 1, 0; (734210), 4, 1, 0; (736928), 20, 5, 41; (740522), 4, 1, 0; (743585), 4, 1, 0; (747066), 7, 1, 0; (748972), 8, 2, 12; (749466), 4, 1, 0; (753537), 4, 1, 0; (754264), 4, 1, 0; (777239), 8, 2, 6; (794935), 4, 1, 0; (817517), 16, 4, 36; (817839), 4, 1, 0; (818298), 4, 1, 0; (823760), 3, 1, 0; (826946), 7, 1, 0; (828478), 4, 1, 0; (830634), 8, 2, 6; (831325), 15, 4, 24; (832249), 20, 5, 42; (833046), 5, 1, 0; (833823), 11, 3, 18; (835363), 12, 3, 30; (836372), 129, 29, 86; (836485), 18, 4, 33; (836664), 4, 1, 0; (839295), 102, 23, 90; (839546), 4, 1, 0; (839702), 4, 1, 0; (839721), 12, 3, 48; (841505), 12, 3, 24; (843079), 45, 11, 78; (843092), 4, 1, 0; (845620), 4, 1, 0; (846008), 18, 4, 27; (847304), 21, 5, 48; (848043), 39, 10, 60; (848640), 4, 1, 0; (849935), 4, 1, 0; (849962), 4, 1, 0; (853266), 21, 5, 36; (856139), 4, 1, 0; (857944), 12, 3, 21; (859642), 47, 12, 78; (862791), 6, 1, 0; (863033), 4, 1, 0; (866876), 39, 9, 57; (871714), 12, 3, 36; (874868), 32, 8, 37; [438233, 25586, 9*, 2022/08/24–2026/01/12]

W71 Rand II Observatory, Lake Placid

Observer G. Viscome. Measurer G. Viscome. 0.37-m $f/6$ reflector + CCD.

(263112), 1, 1, 0; [1, 1, 0*, 2017/10/21]

W74 Danish Telescope, La Silla

Observers P. Fatka, A. Galád, K. Hornoch, H. Kucakova, P. Pravec, P. Zasche, M. Zejda. Measurers M. Masek, M. Micheli. 1.54-m reflector + CCD.

2009 HC, 18, 2, 1; 2014 HA₂, 3, 1, 0; 2018 AE₈₇, 3, 1, 0; 2019 PT₁₀₂, 3, 1, 0; 2025 SC₅, 16, 3, 10; 2025 TO₈, 6, 1, 0; 2025 TY₇₅, 3, 1, 0; 2025 UE₁, 6, 1, 0; 2025 UF₁₀, 10, 3, 2; 2025 VA₁, 4, 1, 0; 2025 VO₁, 2, 1, 0; 2025 VP₂, 15, 5, 4; 2025 VF₅, 2, 1, 0; 2025 VC₆, 5, 1, 0; 2025 VO₁₆, 3, 1, 0; 2025 WN₁, 5, 3, 2; 2025 WZ₃, 9, 2, 1; (157825), 3, 1, 0; [116, 18, 0*, 2025/10/10–2025/11/30]

W75 SPECULOOS-South Observatory, Paranal

Observer A. Y. Burdanov. Measurer A. Y. Burdanov. 1.00-m $f/8.0$ RC + CCD.

(1600), 3, 1, 0; [3, 1, 0*, 2025/11/02]

W76 CHILESOCPE Observatory, Rio Hurtado

Observer T. Kessler. Measurer T. Kessler. 0.50-m $f/3.8$ Newtonian reflector + CCD. (05)

Observer N. Falla. Measurer N. Falla. 0.50-m $f/3.8$ reflector + CCD. (07)

Observer T. Kessler. Measurer T. Kessler. 0.50-m $f/3.8$ Newtonian reflector + CCD. (14)

Observer T. Kessler. Measurer T. Kessler. 0.50-m $f/3.8$ Newtonian reflector + CCD. (15)

{14} 2000 QB₂₆₂, 3, 1, 0; 2003 WF₂₁₈, 3, 1, 0; 2004 RX₂₆₄, 6, 2, 1; 2007 RM₁₀₄, 6, 2, 1; 2007 TU₅₆, 3, 1, 0; 2008 DP₉₈, 3, 1, 0; 2008 RV₅₈, 3, 1, 0; 2008 SF₂₃₃, 3, 1, 0; 2008 UN₁₀₂, 3, 1, 0; 2009 SM₃₈₁, 3, 1, 0; 2009 UR₁₇₃, 3, 1, 0; 2010 NZ₆₀, 6, 2, 1; 2010 VO₂₆₃, 3, 1, 0; 2011 RS₄₄, 3, 1, 0; 2011 WC₂₂, 3, 1, 0; 2012 TR₄₁₀, 3, 1, 0; 2013 KQ₂₁, 3, 1, 0; 2013 PC₉₁, 3, 1, 0; 2014 EJ₆₉, 3, 1, 0; 2014 HX₅₄₁, 3, 1, 0; 2014 PY₁₄, 3, 1, 0; 2014 QZ₅₅₀, 3, 1, 0; 2014 SK₃₃₆, 3, 1, 0; 2014 SG₃₈₄, 3, 1, 0; 2014 SA₄₀₀, 3, 1, 0; 2014 SH₄₀₁, 3, 1, 0; 2014 WX₁₂₁, 3, 1, 0; 2015 KA₂₃₅, 6, 2, 1; 2015 NS₅₄, 3, 1, 0; 2015 OH₁₄₃, 3, 1, 0; 2015 PM₃₁₆, 3, 1, 0; 2015 PW₃₆₉, 3, 1, 0; 2015 RC₂₅₀, 3, 1, 0; 2015 RK₃₅₇, 6, 2, 1; 2015 XN₂₉₇, 3, 1, 0; 2016 AX₁₂₄, 6, 2, 1; 2016 AR₃₁₁, 3, 1, 0; 2016 CX₂₅₀, 3, 1, 0; 2016 CL₃₅₂, 3, 1, 0; 2016 FO₆₉, 3, 1, 0; 2016 GX₂₁₁, 3, 1, 0; 2016 NY₁₉₂, 3, 1, 0; 2016 PJ₂₃₁, 3, 1, 0; 2016 RD₁₁₀, 3, 1, 0; 2017 FC₁₆₇, 3, 1, 0; 2017 MT₂₃, 3, 1, 0; 2017 SW₁₂₂, 3, 1, 0; 2017 UZ₁₇₂, 3, 1, 0; 2017 YS₁₃, 3, 1, 0; 2018 BC₃₅, 6, 2, 1; 2018 EP₁₈, 3, 1, 0; 2018 RN₁₃₆, 3, 1, 0; 2019 GF₁₃₀, 3, 1, 0; 2019 PB₃₇, 6, 2, 1; 2019 PZ₅₃, 3,

1, 0; 2019 SY₃₀, 6, 2, 1; 2019 SC₃₅, 6, 2, 1; 2019 SZ₁₂₀, 3, 1, 0; 2019 SQ₁₈₃, 6, 2, 1; 2019 SG₂₈₂, 3, 1, 0; 2019 TP₆₄, 3, 1, 0; 2019 UR₁₂₃, 6, 2, 1; 2019 UW₂₀₃, 6, 2, 6; 2020 OS₃₆, 3, 1, 0; 2020 OV₉₃, 6, 2, 1; 2020 PS₁₂₇, 3, 1, 0; 2020 PU₁₂₈, 3, 1, 0; 2020 QX₁₂₁, 3, 1, 0; 2020 RW₁₂₆, 3, 1, 0; 2020 UW₉₅, 3, 1, 0; 2021 NH₇₀, 3, 1, 0; 2021 PL₁₈₅, 6, 2, 1; 2021 QQ₁₀₇, 3, 1, 0; 2021 RH₂₅, 3, 1, 0; 2021 RM₁₇₃, 3, 1, 0; 2021 UQ₅₈, 3, 1, 0; 2022 DO₃₅, 3, 1, 0; 2022 GM₁₃, 3, 1, 0; 2023 HA₄₁ *, 9, 3, 2; 2025 QY₇₉, 3, 1, 0; 2025 SW₂₄, 3, 1, 0; 2025 SR₁₁₆, 3, 1, 0; 2025 SF₁₃₆ *, 3, 1, 0; 2025 SZ₁₄₁, 6, 2, 1; 2025 TM₁₇, 3, 1, 0; 2025 UR₁₀₆, 3, 1, 0; 2025 UQ₁₁₉ *, 3, 1, 0; 2025 UF₁₂₁, 3, 1, 0; 2025 UN₁₂₄, 3, 1, 0; 2025 UN₁₄₂, 3, 1, 0; 2025 VJ₁₃, 6, 2, 1; 2025 VO₁₃, 3, 1, 0; 2025 VE₁₇, 6, 2, 1; 2025 VP₂₂, 3, 1, 0; 2025 VQ₂₂, 6, 2, 1; 2025 VQ₂₆, 6, 2, 1; 2025 VA₂₈, 6, 2, 1; 2025 WF *, 3, 1, 0; 2025 WT₁₄ *, 6, 2, 1; 2025 WU₁₄ *, 6, 2, 1; 2025 WA₁₇ *, 6, 2, 1; (861612), 3, 1, 0; (867275), 3, 1, 0; (867959), 3, 1, 0; [390, 104, 7*, 2020/08/21–2025/11/24]

{5} 2008 ED₁₇₉, 1, 1, 0; (239638), 1, 1, 0; (768392), 1, 1, 0; [3, 3, 0*, 2018/09/08–2019/02/11]

{7} (4403), 1, 1, 0; (254244), 1, 1, 0; [2, 2, 0*, 2019/05/09–2019/06/06]

W78 Clay Telescope, Harvard University

Observers N. S. Abrams, M. K. Alam, A. Bieryla, S. Gomez, J. Huang, J. Lewis, Z. Todd. Measurers N. S. Abrams, A. Bieryla. 0.4-m reflector + CCD.

(2776), 1, 1, 0; (7430), 1, 1, 0; [2, 2, 0*, 2018/02/07–2018/02/13]

W84 Cerro Tololo-DECam

Observer J. Kleyna. Measurer J. Kleyna. 4.00000-m Reflector + CCD. (01)

Observers S. S. Sheppard, C. Trujillo. Measurer S. S. Sheppard. 4.0-m CTIO reflector + CCD. (02)

Observers J. Carballo-Bello, A. Drlica-Wagner. Measurer M. Micheli. 4.0-m $f/2.7$ CTIO reflector + CCD. (03)

Observer A. Zenteno. Measurer A. N. Heinze. 4.0-m CTIO reflector + CCD. (04)

Observers L. Allen, T. Axelrod, M. Brown, A. Earle, C. Fuentes, D. Herrera, D. James, J. Rajagopal, D. Trilling. Measurer F. Valdes. 4.0-m CTIO reflector. (05)

Observers T. Abbott, J. Aleks, J. Aleksic, S. Allam, J. Annis, E. Balbinot, M. Baumer, K. Bechtol, G. Bernstein, S. Bhargava, R. Bhatawdekar, S. Birrer, C. Bonnett, D. Brout, C. Bruderer, E. Buckley-Geer, D. Capozzi, A. Carnero, F. Castander, R. Cawthon, L. Clerkin, C. Conselice, C. D'Andrea, R. Das, C. Davis, D. DePoy, A. Drlica-Wagner, A. Elliott, A. Elliott, A. Ferte, J. Frieman, K. Furnell, D. Gangkofner, D. Gerdes, M. Gill, D. Goldstein, K. Grabowski, R. Gupta, S. Hamilton, D. Hollowood, D. James, T. Kacprzak, S. Kent, G. Khullar, G. Khulled, A. Kim, E. Kovacs, E. Krause, C. Krawiec, A. Kremin, R. Kron, N. Kuropatkin, T. Li, E. Luque, N. MacCrann, N. Maccrann, M. C. March, M. March, J. L. Marshall, J. Marshall, M. Medford, P. Melchior, F. Menanteau, I. Mohammed, D. Mudd, A. Nadolski, D. Nagasawa, E. Neilsen, N. S. Noarbe, B. Nord, P. Nugent, R. Ogando, L. Old, A. Palmese, Y. Park, A. Plazas, T. Prochaska, A. Pujol, K. Reil, K. Romer, P. Rooney, R. Rosenfeld, B. Santiago, A. Schooneveld, M. Schubnell, N. Sevilla, E. Sheldon, S. Sheppard, N. Shipp, A. Smith, C. Smith, J. A. Smith, M. Soares-Santos, F. Sobreira, B. Soergel, H. Spinka, A. Stebbins, K. Story, K. Stringer, B. Thomas, D. Tucker, V. Vikraman, K. Vivas, A. Walker, M.-Y. Wang, C. Wethers, M. Wiesner, R. Wilkinson, H. Wu, A. Zenteno, Y. Zhang, Z. Zhang. Measurers

Observers C. Aguilera, M. J. Brucker, B. Cassese, C. Fuentes, L. Galbany, T. Linder, C. Martínez, E. Peng, T. H. Puzia, J. Seron, S. Sheppard, H. Tirado, D. Trilling, C. Trujillo, A. K. Vivas, K. Vivas, A. Walker, C. Zucker, T. de Jaeger. Measurer F. Valdes. 4.0-m CTIO reflector + DECam. (10)

Observers J. P. Anderson, F. Bufano, G. Cabrera, P. A. Estévez, F. Förster, L. Galbany, S. Gonzalez-Gaitán, M. Hamuy, P. Huijse, H. Kunkarayakti,

J. Littín, J. Martínez, J. C. Maureira, G. Medina, R. Muñoz, F. Olivares,
G. Pignata, J. San Martín, R. C. Smith, E. Vera, A. K. Vivas, T. de Jaeger.
4.0-m CTIO reflector. (11)

Measurers L. Cúrelaru, B. Danila, M. Popescu, O. Vaduvescu. 4.0-m $f/2.9$
reflector. (14)

Measurer S. Deen. 4.0-m reflector + CCD. (15)

Observers E. Balbinot, L. Secco, W. Wester. Measurer C. M. Foster. 4.0-m CTIO
reflector + CCD. (26)

Observer D. Daelman. Measurer D. Daelman. 4.0-m reflector + CCD. (30)

Observers J. Annis, M. Baumer, L. Beaufore, K. Bechtol, J. S. Bloom, D. Brout,
D. Capozzi, E. Cook, C. Davis, A. Dey, A. Elliott, D. Finkbeiner,
C. Furlanetto, D. Goldstein, K. Grabowski, D. Hollowood, H. Jerjen, S. Kent,
E. Krause, R. Kron, N. Kuropatkin, D. Lang, J. Marshall, C. Martinez-
Vasquez, S. Mau, B. Nord, J. Palomera, A. Plazas, A. Rest, N. Ross,
G. Rudnick, M. Sauseda, E. F. Schlafly, E. Schlafly, N. Sevilla, S. Sheppard,
H. Spinka, D. Tucker, A. Walker, W. Wester, C. Wethers, K. Zhang, R. Zhou.
Measurers T. Maróti, K. Sárneczky. 4.0-m reflector + CCD. (31)

Observer D. E. Survey. Measurers C. Fiaschetti, M. Jurić, K. Kiker, A. Koumjian,
E. Lu, J. Moeyens, S. Nelson, A. Posner, D. Remy, N. Tellis, D. Veronese-
Milin. 4.0-m Reflector + CCD. (32)

Observer T. Linder. Measurer F. Valdes. 4.0-m CTIO reflector + DECcam. (34)

Observer W. Robledo. Measurer W. Robledo. 4m reflector + CCD. (52)

Observer J. Frieman. Measurers M. Micheli, F. Ocaña. 4.0-m $f/2.7$ CTIO reflector
+ CCD. (57)

Observers L. Allen, A. Earle, C. Fuentes, D. Herrera, D. James, T. Linder,
J. Rajagopal. Measurers B. Burt, D. Daelman, S. Deen, D. Trilling,
F. Valdes. 4.0-m CTIO reflector + DECcam.

2018 NA₄, 1, 1, 0; [1, 1, 0*, 2018/02/10]

{10} 1999 UD₅₇, 66, 1, 0; 2001 FC₂₂₀, 4, 1, 0; 2001 FA₂₄₆, 10, 3, 3; 2001 QW₃₂₁, 4, 1, 0;
2001 SH₂₇₆, 3, 1, 0; 2002 AS₂₁₇, 4, 1, 0; 2002 BG₃, 3, 1, 0; 2002 TU₃₂₃, 4, 1, 0; 2002 US₇₇,
3, 1, 0; 2003 SO₄₀₂, 8, 1, 0; 2003 SL₄₁₇, 14, 3, 13; 2003 UA₄₄₈, 3, 1, 0; 2003 YJ₁₃₆, 8, 1, 0;
2004 PF₆₃, 7, 1, 0; 2004 TM₁₂₀, 4, 1, 0; 2005 KN₁₆, 14, 3, 13; 2005 RH₅₀, 7, 2, 2; 2005 ST₃₈,
12, 2, 2; 2005 SB₂₃₁, 8, 1, 0; 2005 VK₁₂₉, 7, 2, 13; 2005 VK₁₅₆, 3, 1, 0; 2005 YW₇₈, 4, 1, 0;
2005 YG₂₈₆, 13, 3, 13; 2006 BG₅₈, 4, 1, 0; 2006 BE₂₉₀, 12, 2, 2; 2006 BY₃₀₄, 3, 1, 0; 2006 CJ₄₇,
7, 2, 3; 2006 CZ₆₉, 6, 2, 3; 2006 HA₁₄₉, 3, 1, 0; 2006 JS₆₇, 3, 1, 0; 2006 JF₉₁, 6, 2, 3; 2006 KU₈₀,
4, 1, 0; 2006 KA₁₅₇, 10, 2, 1; 2006 ST₄₂₃, 11, 1, 0; 2006 SB₄₆₆, 8, 2, 1; 2006 TC₁₄₈, 4, 1, 0;
2006 UL₈₄, 4, 1, 0; 2006 UR₂₉₇, 12, 2, 2; 2006 UY₃₁₇, 4, 1, 0; 2006 UK₃₉₂, 4, 1, 0; 2006 VM₃₈,
3, 1, 0; 2006 VP₁₈₈, 4, 1, 0; 2006 VQ₁₈₈, 3, 1, 0; 2007 FD₅₉, 3, 1, 0; 2007 HV₃₉, 4, 1, 0;
2007 KP₁₂, 3, 1, 0; 2007 MV₇, 4, 1, 0; 2007 RW₈₁, 15, 2, 2; 2007 SU₂₉, 12, 2, 2; 2007 TC₃₈₄,
8, 1, 0; 2007 TU₅₁₄, 4, 1, 0; 2007 UW₆₉, 3, 1, 0; 2007 UX₁₁₇, 4, 1, 0; 2007 UE₁₇₀, 14, 3, 3;
2007 VL₁₈, 4, 1, 0; 2007 VR₃₇₇, 3, 1, 0; 2007 WT₄₀, 4, 1, 0; 2007 WX₅₄, 3, 1, 0; 2008 CM₇₈, 8, 1,
0; 2008 FE₁₂₉, 12, 3, 3; 2008 QZ₄₄, 3, 1, 0; 2008 RO₅₁, 4, 1, 0; 2008 RT₅₇, 12, 2, 2; 2008 RE₁₉₀,
6, 2, 10; 2008 SG₃₅₆, 4, 1, 0; 2008 SL₃₆₇, 3, 1, 0; 2008 TF₃₀, 1, 1, 0; 2008 TS₁₃₃, 24, 1, 0;
2008 UK₂₇₀, 4, 1, 0; 2008 UE₄₃₀, 3, 1, 0; 2008 VX₁₁₁, 3, 1, 0; 2008 VC₁₁₂, 4, 1, 0; 2008 WT₁₅₉,
4, 1, 0; 2008 WS₁₆₆, 3, 1, 0; 2008 WU₁₆₉, 17, 2, 15; 2008 YN₆₃, 11, 2, 2; 2008 YF₁₀₁, 3, 1, 0;
2008 YD₁₉₉, 4, 1, 0; 2009 BK₁₀₈, 1, 1, 0; 2009 BM₂₁₉, 11, 3, 13; 2009 BR₂₁₉, 3, 1, 0; 2009 FN₉₈,
4, 1, 0; 2009 KA₅, 3, 1, 0; 2009 SB₈₃, 12, 2, 2; 2009 SS₉₄, 8, 1, 0; 2009 SM₁₈₂, 3, 1, 0; 2009 TZ₅₅,
12, 2, 3; 2009 UX₂₉, 4, 1, 0; 2009 UT₁₉₇, 5, 1, 0; 2009 VM₁₂, 4, 1, 0; 2009 WD₂₄₃, 3, 1, 0;
2010 AK₂, 10, 1, 0; 2010 CA₉₀, 4, 1, 0; 2010 CJ₁₁₉, 12, 2, 2; 2010 CM₂₃₂, 4, 1, 0; 2010 DT₁₁₅,
7, 2, 2; 2010 EF₁₆₉, 4, 1, 0; 2010 GV₂₀₄, 4, 1, 0; 2010 JS₅₀, 8, 1, 0; 2010 RX₂₂₈, 4, 1, 0;
2010 TR₁₉₈, 4, 1, 0; 2010 TU₂₃₆, 1, 1, 0; 2010 UA₈₂, 12, 2, 2; 2010 UE₉₉, 4, 1, 0; 2010 UO₁₃₉,
3, 1, 0; 2011 BH₂₁₃, 10, 3, 3064; 2011 CY₁₃₄, 4, 1, 0; 2011 CM₁₅₇, 4, 1, 0; 2011 EZ₆₂, 12, 2, 3;
2011 EP₁₀₂, 3, 1, 0; 2011 GW₃₅, 3, 1, 0; 2011 GY₉₉, 11, 1, 0; 2011 GF₁₀₈, 11, 3, 3; 2011 GU₁₁₀, 3,
1, 0; 2011 OB₇, 2, 1, 0; 2011 QH₁₂₁, 4, 1, 0; 2011 SF₃₂₆, 4, 1, 0; 2011 SN₃₆₆, 3, 1, 0; 2011 UG₃₅₅,
4, 1, 0; 2011 UG₅₀₆, 12, 2, 2; 2011 UE₅₁₁, 7, 2, 3; 2011 YZ₁₇, 4, 1, 0; 2012 AX₃₉, 4, 1, 0;
2012 DG₁₁₃, 4, 1, 0; 2012 DJ₁₃₅, 4, 1, 0; 2012 DM₁₃₅, 4, 1, 0; 2012 EH₂₆, 4, 1, 0; 2012 FX₈, 3, 1,
0; 2012 FN₄₃, 7, 1, 0; 2012 FA₅₆, 10, 2, 3; 2012 FC₉₃, 8, 1, 0; 2012 FZ₁₁₉, 4, 1, 0; 2012 GA₄₆, 3,
1, 0; 2012 GM₅₂, 4, 1, 0; 2012 GP₅₂, 3, 1, 0; 2012 HB₅₉, 4, 1, 0; 2012 HR₁₁₉, 4, 1, 0; 2012 KO₆₆,
10, 2, 3; 2012 PA₆₅, 12, 3, 3; 2012 QA₈₆, 2, 1, 0; 2012 TZ₁₆₅, 3, 1, 0; 2012 TY₂₃₆, 3, 1, 0;

2012 TX₄₁₀, 6, 2, 1; 2012 TS₄₁₁, 4, 1, 0; 2012 UB₂₀₃, 1, 1, 0; 2012 UB₂₃₂, 11, 1, 0; 2012 UF₂₄₈,
7, 2, 2; 2012 UZ₂₆₆, 15, 3, 858; 2012 UF₂₇₀, 11, 2, 3; 2012 UP₂₇₀, 7, 1, 0; 2012 UB₂₇₁, 3, 1, 0;
2012 UF₂₇₁, 89, 1, 0; 2012 XL₇₂, 7, 2, 10; 2012 XQ₁₈₄, 3, 1, 0; 2013 AJ₁₆, 3, 1, 0; 2013 AZ₁₄₂,
11, 2, 3; 2013 AN₂₂₀, 3, 1, 0; 2013 CL₂₅₈, 8, 1, 0; 2013 CF₂₆₃, 3, 1, 0; 2013 CC₂₇₀ *, 14, 2, 1;
2013 EU₁₉₀, 9, 3, 13; 2013 FK₄₅, 2, 3, 3065; 2013 GG₂₂, 8, 2, 2; 2013 GQ₃₉, 12, 2, 2; 2013 HL₆₉,
12, 2, 2; 2013 HC₁₀₄, 4, 1, 0; 2013 HZ₁₆₁, 4, 1, 0; 2013 JB₇₃, 4, 1, 0; 2013 JM₈₄, 4, 1, 0;
2013 JZ₈₅, 63, 1, 0; 2013 LE₅₂ *, 19, 2, 1; 2013 NQ₇₀, 3, 1, 0; 2013 PG₃₅, 8, 1, 0; 2013 PY₁₁₃,
3, 1, 0; 2013 RD₁₁₀, 4, 1, 0; 2013 RH₁₂₄, 1, 1, 0; 2013 RS₁₆₂, 8, 1, 0; 2013 RH₁₉₀, 4, 1, 0;
2013 RP₁₉₅, 4, 1, 0; 2013 SR₇₄, 12, 2, 2; 2013 SO₁₁₄, 12, 2, 2; 2013 TR₁₈₇, 1, 1, 0; 2013 TG₂₈₆ *,
6, 2, 1; 2013 TL₂₈₆, 11, 1, 0; 2013 TP₂₈₆ *, 8, 2, 1; 2013 VN₉₄, 12, 1, 0; 2013 VQ₉₇, 4, 1, 0;
2013 VR₉₇, 3, 1, 0; 2013 WE₁₁₇, 4, 1, 0; 2013 WX₁₃₉, 8, 2, 3; 2013 XO₂₈, 3, 1, 0; 2014 AL₆₄,
7, 1, 0; 2014 EV₂₀₀, 4, 1, 0; 2014 EN₂₄₄, 8, 1, 0; 2014 GA₁₀₅, 3, 1, 0; 2014 HN₈₆, 4, 1, 0;
2014 HW₁₀₇, 2, 1, 0; 2014 HZ₁₂₀, 7, 2, 10; 2014 HA₁₃₇, 6, 2, 2; 2014 HM₁₅₇, 4, 1, 0; 2014 HP₂₀₈,
2, 1, 0; 2014 HG₂₃₀, 8, 2, 3; 2014 HP₂₇₁, 7, 2, 10; 2014 HM₂₉₀, 90, 2, 1; 2014 HM₄₉₂, 7, 2, 11;
2014 HK₅₃₇, 4, 1, 0; 2014 HO₅₃₈, 10, 3, 13; 2014 HP₅₃₈, 11, 1, 0; 2014 HS₅₃₈, 4, 1, 0; 2014 HF₅₃₉,
9, 2, 3; 2014 HW₅₃₉, 7, 2; 2014 HK₅₄₀, 3, 1, 0; 2014 HW₅₄₁, 58, 2, 1; 2014 HJ₅₄₂, 95, 2, 6;
2014 HM₅₄₃, 3, 1, 0; 2014 HJ₅₄₄, 12, 1, 0; 2014 HV₅₅₈, 5, 1, 0; 2014 KQ₆₇, 3, 1, 0; 2014 KX₁₁₇, 3,
1, 0; 2014 KO₁₅₆, 4, 1, 0; 2014 KB₁₇₆, 3, 1, 0; 2014 NO₂₃, 6, 2, 3; 2014 OE₆₈, 7, 1, 0; 2014 OX₈₈,
7, 2, 3; 2014 OE₃₀₃, 4, 1, 0; 2014 OK₃₅₄, 3, 1, 0; 2014 OO₃₅₅, 6, 1, 0; 2014 OQ₃₅₅, 7, 1, 0;
2014 OE₄₄₁, 4, 1, 0; 2014 QC₅₀, 12, 2, 2; 2014 QR₇₇, 4, 1, 0; 2014 QA₁₃₆, 4, 1, 0; 2014 QP₂₄₁,
3, 1, 0; 2014 QS₂₉₆, 2, 1, 0; 2014 QN₄₃₁, 3, 1, 0; 2014 QG₄₄₅, 4, 1, 0; 2014 QC₅₈₈, 6, 2, 10;
2014 QE₆₁₂, 6, 2, 3; 2014 QD₆₁₆, 58, 2, 1; 2014 SM₃₁, 4, 1, 0; 2014 SH₁₁₁, 4, 1, 0; 2014 SV₃₂₁,
4, 1, 0; 2014 SF₄₃₇, 4, 1, 0; 2014 SO₄₃₉, 4, 1, 0; 2014 SW₄₃₉, 26, 1, 0; 2014 SL₄₄₁, 16, 1, 0;
2014 TT₁₂₉, 3, 1, 0; 2014 UP₆₇, 8, 1, 0; 2014 UA₂₅₃, 7, 2, 13; 2014 UH₂₇₈, 4, 1, 0; 2014 UA₂₉₄,
3, 1, 0; 2014 UR₃₀₀, 3, 1, 0; 2014 UO₃₀₉, 4, 1, 0; 2014 UP₃₀₉, 4, 1, 0; 2014 UU₃₀₉, 98, 2, 2;
2014 VM₂₉, 4, 1, 0; 2014 WA₁₆, 4, 1, 0; 2014 WG₁₀₀, 20, 2, 1; 2014 WM₁₀₁, 6, 2, 10; 2014 WA₁₄₉,
9, 2, 1; 2014 WC₂₀₄, 10, 3, 3; 2014 WV₃₉₇, 6, 1, 0; 2014 YG₁₀₅, 3, 1, 0; 2015 AH₂₅, 4, 1, 0;
2015 AG₂₂₁, 8, 1, 0; 2015 AD₃₁₃ *, 4, 1, 0; 2015 BX₈₄, 4, 1, 0; 2015 BC₁₁₈, 4, 1, 0; 2015 BO₂₉₀,
11, 1, 0; 2015 BQ₆₂₁, 10, 2, 12; 2015 BW₆₂₂, 6, 1, 0; 2015 BK₆₂₃, 21, 2, 3; 2015 BZ₆₂₃, 4, 1, 0;
2015 BO₆₂₈, 6, 1, 0; 2015 BM₆₂₉, 15, 2, 21; 2015 CV₈₉, 3, 1, 0; 2015 CW₈₉ *, 8, 1, 0; 2015 DJ₆₃,
7, 2, 3; 2015 DU₁₈₆, 10, 3, 13; 2015 DD₂₄₉, 1, 1, 0; 2015 DD₃₁₆, 3, 1, 0; 2015 DX₃₂₂, 12, 2,
2; 2015 DQ₃₆₈, 6, 1, 0; 2015 DY₃₆₈ *, 3, 1, 0; 2015 DC₃₆₉ *, 3, 1, 0; 2015 EL₈₄ *, 3, 1, 0;
2015 FP₁₁₇, 10, 2, 2; 2015 HZ₁₅₁, 3, 1, 0; 2015 HJ₁₈₄, 4, 1, 0; 2015 HQ₂₁₈, 3, 1, 0; 2015 HM₄₅₃,
4, 1, 0; 2015 HT₄₇₆ *, 6, 2, 1; 2015 JZ₃₆, 3, 1, 0; 2015 KL₂₁₆, 12, 2, 2; 2015 KN₂₃₇, 4, 1, 0;
2015 KP₂₅₃, 8, 2, 2; 2015 KS₃₄₂, 4, 1, 0; 2015 KF₄₆₇, 4, 1, 0; 2015 KO₄₆₇, 4, 1, 0; 2015 KP₄₆₇,
3, 1, 0; 2015 KW₄₆₇, 3, 1, 0; 2015 KC₄₆₈, 3, 1, 0; 2015 KZ₄₆₈, 3, 1, 0; 2015 KG₄₆₉, 54, 2, 2;
2015 KK₄₆₉, 3, 1, 0; 2015 KR₄₆₉, 36, 1, 0; 2015 KU₄₈₄, 3, 1, 0; 2015 LT₆₅, 6, 2, 13; 2015 MV₁₆₆,
6, 2, 3; 2015 MV₂₀₆, 3, 1, 0; 2015 OV₁₈₂, 12, 2, 2; 2015 OY₂₀₄, 6, 1, 0; 2015 OB₂₀₅, 3, 1, 0;
2015 OO₂₀₅, 7, 1, 0; 2015 PD₇₅, 13, 3, 13; 2015 PE₁₁₅, 12, 2, 1; 2015 PY₂₃₈, 4, 1, 0; 2015 PM₃₇₅,
3, 1, 0; 2015 RU₃₃₅, 3, 1, 0; 2015 RS₃₈₂, 4, 1, 0; 2015 RY₃₈₉, 4, 1, 0; 2015 RG₄₀₆, 7, 1, 0;
2015 SS₂₅, 8, 1, 0; 2015 SY₃₈, 12, 2, 2; 2015 SL₅₇, 4, 1, 0; 2015 TF₁₅₇, 17, 1, 0; 2015 TB₁₈₀,
3, 1, 0; 2015 TU₃₉₉, 12, 3, 13; 2015 TY₄₃₈, 3, 1, 0; 2015 TM₄₄₁, 3, 1, 0; 2015 TR₄₈₇, 4, 1,
0; 2015 TZ₅₀₂, 15, 1, 0; 2015 TW₅₀₃, 9, 2, 3; 2015 UO₁₀₆, 4, 1, 0; 2015 UN₁₁₄, 12, 2, 2;
2015 UV₁₁₅, 4, 1, 0; 2015 VP₁₇, 7, 2, 1; 2015 VZ₈₆, 7, 2, 13; 2015 VS₁₅₃, 3, 1, 0; 2015 VE₂₀₅, 8,
1, 0; 2015 WG₄₄, 6, 1, 0; 2015 XH₄, 4, 1, 0; 2015 XP₁₃, 4, 1, 0; 2015 XQ₅₅, 4, 1, 0; 2015 XA₈₅,
7, 2, 3; 2015 XR₉₂, 3, 1, 0; 2015 XZ₁₈₄, 4, 1, 0; 2015 XW₂₃₄, 6, 2, 1; 2015 XZ₂₃₆, 14, 2, 3;
2015 XE₃₃₄, 4, 1, 0; 2015 XY₃₆₁, 4, 1, 0; 2015 XU₃₉₂, 4, 1, 0; 2015 XE₃₉₃, 4, 1, 0; 2015 XM₄₉₂,
14, 3, 13; 2015 XV₄₉₉, 15, 3, 13; 2015 XB₅₀₁, 7, 2, 10; 2015 XS₅₁₀, 3, 1, 0; 2015 XH₅₁₇, 6,
2, 10; 2015 XU₅₁₇, 4, 1, 0; 2015 XD₅₁₉, 4, 1, 0; 2016 AB₁₆, 6, 2, 3; 2016 AX₂₀₇, 79, 1, 0;
2016 AD₃₂₇, 3, 1, 0; 2016 AG₃₂₈, 4, 1, 0; 2016 AA₃₄₉, 4, 1, 0; 2016 AA₃₅₄, 8, 1, 0; 2016 AE₃₉₈,
3, 1, 0; 2016 AZ₄₀₅, 19, 1, 0; 2016 AD₄₀₆, 4, 1, 0; 2016 AH₄₀₆, 6, 1, 0; 2016 AV₄₀₇, 3, 1, 0;
2016 AD₄₀₈, 4, 1, 0; 2016 BX₉, 4, 1, 0; 2016 CB₁₆, 10, 3, 13; 2016 CX₁₁₁, 6, 2, 2; 2016 CA₁₂₇,
3, 1, 0; 2016 CV₂₇₅, 3, 1, 0; 2016 CG₃₅₅, 3, 1, 0; 2016 CE₄₀₉, 3, 1, 0; 2016 CP₄₂₈, 7, 1, 0;
2016 CY₄₃₈, 10, 3, 12; 2016 ED₉₉, 8, 1, 0; 2016 EB₂₀₆, 10, 2, 3; 2016 EF₃₁₇, 6, 1, 0; 2016 EZ₄₀₃,
3, 1, 0; 2016 EZ₄₀₃, 11, 2, 2; 2016 EA₄₀₄, 12, 2, 2; 2016 EH₄₀₆, 6, 1, 0; 2016 ES₄₀₆, 6, 1, 0;
2016 EY₄₀₆, 12, 1, 0; 2016 FG₉, 4, 1, 0; 2016 FJ₇₂, 3, 1, 0; 2016 FU₂₀₄, 12, 1, 0; 2016 GV₄₉,
8, 1, 0; 2016 GL₂₇₆, 3, 1, 0; 2016 GQ₂₈₂, 3, 1, 0; 2016 GU₂₈₄, 10, 2, 3; 2016 GS₃₂₃, 4, 1, 0;
2016 GG₄₀₀, 89, 1, 0; 2016 GO₄₀₀, 5, 1, 0; 2016 HD₃₁, 8, 2, 2; 2016 JN₇₉, 12, 2, 2; 2016 JC₁₁₀,
4, 1, 0; 2016 JU₁₁₀, 14, 3, 13; 2016 JB₁₁₃, 4, 1, 0; 2016 JF₁₁₃, 4, 1, 0; 2016 KG₁₆, 3, 1, 0;
2016 LT₄, 2, 1, 0; 2016 LT₃₈, 3, 1, 0; 2016 LO₁₁₀, 11, 2, 1; 2016 LT₁₁₀, 3, 1, 0; 2016 NM₂₁₁,
11, 3, 3; 2016 NN₂₁₁, 4, 1, 0; 2016 NC₂₁₂, 7, 1, 0; 2016 NK₂₁₂, 3, 1, 0; 2016 PL₃₂, 9, 3, 12;
2016 PJ₆₀, 3, 1, 0; 2016 PF₁₃₅, 4, 1, 0; 2016 PM₂₃₃, 4, 1, 0; 2016 PL₂₉₄, 4, 1, 0; 2016 PP₃₁₉,
1, 1, 0; 2016 PW₃₂₃, 3, 1, 0; 2016 QZ₁₂₉, 3, 1, 0; 2016 QB₁₆₈, 9, 1, 0; 2016 SX₁₉, 3, 1, 0;
2016 SK₁₃₄, 3, 1, 0; 2016 TO₁₃, 3, 1, 0; 2016 TV₂₁₆, 6, 1, 0; 2016 TS₂₁₇, 3, 1, 0; 2016 UZ₉₅,
4, 1, 0; 2016 UB₁₇₉, 7, 1, 0; 2016 UL₂₂₂, 3, 1, 0; 2016 UR₂₈₃, 4, 1, 0; 2016 UV₂₉₄, 8, 1, 0;
2016 US₂₉₅, 4, 1, 0; 2016 UK₃₀₃, 8, 1, 0; 2016 UJ₃₀₄, 6, 2, 1; 2016 VV₄₃, 5, 1, 0; 2016 VO₅₂, 4,
1, 0; 2016 VT₇₃, 3, 1, 0; 2016 YB₄₃, 3, 1, 0; 2016 YC₄₅, 9, 3, 13; 2017 AU₄₅, 4, 1, 0; 2017 BG₇₄,
5, 2, 1; 2017 BD₂₆₅, 4, 1, 0; 2017 BM₂₆₅, 3, 1, 0; 2017 CO₁₅, 4, 1, 0; 2017 CW₄₁, 17, 4, 13;

2017 CU₆₄, 4, 1, 0; 2017 DW₆₇, 5, 1, 0; 2017 DN₁₂₄, 11, 1, 0; 2017 DX₁₃₅, 2, 1, 0; 2017 DF₁₄₃, 3, 1, 0; 2017 DA₁₅₄, 11, 3, 12; 2017 DO₁₇₆, 6, 1, 0; 2017 DQ₁₈₀, 3, 1, 0; 2017 DW₁₈₀, 11, 2, 3; 2017 DA₁₈₁, 5, 1, 0; 2017 DD₁₈₁, 18, 1, 0; 2017 EN₃₄, 2, 1, 0; 2017 EX₅₉, 11, 2, 2; 2017 ED₆₂, 3, 1, 0; 2017 FG₂₅₆, 10, 3, 3; 2017 FO₂₅₆, 3, 1, 0; 2017 GV₂, 7, 2, 2; 2017 GV₃₉, 6, 2, 3; 2017 GW₃₉ *, 5, 2, 1; 2017 HQ₈₂, 3, 1, 0; 2017 HU₁₁₀, 4, 1, 0; 2017 KQ₃₈, 4, 1, 0; 2017 OP₄, 4, 1, 0; 2017 OT₂₀₂, 4, 1, 0; 2017 OX₂₀₂, 4, 1, 0; 2017 QJ₈₀, 3, 1, 0; 2017 QS₂₁₀, 8, 1, 0; 2017 QS₂₂₀, 14, 2, 1; 2017 RQ₁₃₀, 4, 1, 0; 2017 RO₁₇₇, 8, 2, 2; 2017 RR₁₇₈, 4, 1, 0; 2017 SC₁₃₂, 8, 2, 2; 2017 SB₁₇₈, 4, 1, 0; 2017 SM₁₉₀, 3, 1, 0; 2017 SH₂₃₇, 3, 1, 0; 2017 SB₂₇₉, 4, 1, 0; 2017 SZ₃₆₁, 3, 1, 0; 2017 SS₄₀₅, 3, 1, 0; 2017 SH₄₀₆, 6, 1, 0; 2017 SC₄₀₇, 6, 1, 0; 2017 TU₅₀, 4, 1, 0; 2017 UO₆₃, 3, 1, 0; 2017 UE₇₉, 4, 1, 0; 2017 UL₁₆₂, 4, 1, 0; 2017 UW₁₆₈, 8, 2, 10; 2017 UD₁₆₉, 3, 1, 0; 2017 VA₅₇, 7, 2, 10; 2017 VC₅₇, 4, 1, 0; 2017 WA₂, 11, 1, 0; 2017 WX₇₅, 10, 2, 3; 2017 WZ₁₁₀, 3, 1, 0; 2017 XG₉₂, 4, 1, 0; 2017 YG₄₆, 4, 1, 0; 2017 YX₆₈, 4, 1, 0; 2017 YZ₇₉, 3, 1, 0; 2018 AF₃₈, 4, 1, 0; 2018 AY₈₆, 10, 2, 3; 2018 BK₃₉, 7, 2, 10; 2018 BQ₅₁, 2, 1, 0; 2018 BS₈₈, 3, 1, 0; 2018 BP₁₂₅, 12, 2, 3; 2018 BU₁₂₆, 12, 3, 3; 2018 BC₁₃₂, 4, 1, 0; 2018 BF₁₃₂, 4, 1, 0; 2018 BG₁₃₃, 3, 1, 0; 2018 CZ₁₂, 3, 1, 0; 2018 CQ₁₆, 4, 1, 0; 2018 CW₂₈, 3, 1, 0; 2018 GU₁₈, 6, 2, 1; 2018 GE₂₄, 13, 4, 13; 2018 GQ₃₇, 4, 1, 0; 2018 HN₁₃, 4, 1, 0; 2018 KD₁₉, 4, 1, 0; 2018 KW₂₀, 3, 1, 0; 2018 LD₃₃, 4, 1, 0; 2018 LP₆₂, 7, 2, 2; 2018 MZ₄₂, 12, 2, 2; 2018 NG₅₅, 12, 2, 2; 2018 ND₈₃, 11, 3, 13; 2018 NH₈₃, 14, 1, 0; 2018 PZ₆₂, 7, 2, 10; 2018 PY₁₃₀, 10, 2, 3; 2018 PB₁₅₅, 12, 2, 2; 2018 PH₁₇₀, 11, 3, 1688; 2018 PP₁₇₀, 3, 1, 0; 2018 QC₁₀, 17, 4, 13; 2018 QM₃₅, 12, 2, 2; 2018 QR₃₇, 4, 1, 0; 2018 RE₂₆, 4, 1, 0; 2018 RH₄₂, 3, 1, 0; 2018 RM₆₇, 53, 1, 0; 2018 RH₁₃₇, 4, 1, 0; 2018 TB₃₃, 4, 1, 0; 2018 TY₇₉, 4, 1, 0; 2018 TD₈₇, 4, 1, 0; 2018 TL₈₇, 4, 1, 0; 2018 TT₈₇, 71, 3, 551; 2018 TV₈₇, 6, 1, 0; 2018 UC₅₈, 4, 1, 0; 2018 VJ₉₇, 38, 2, 1; 2018 VZ₂₀₄, 18, 4, 13; 2018 VE₂₀₅, 3, 1, 0; 2018 VU₂₀₅, 16, 1, 0; 2018 VG₂₀₆, 7, 1, 0; 2018 XU₅₂, 3, 1, 0; 2019 AL₁₈, 7, 1, 0; 2019 AJ₆₈, 3, 1, 0; 2019 AZ₁₂₄, 3, 1, 0; 2019 AT₁₂₉, 11, 3, 3; 2019 AM₁₅₃, 7, 2, 1; 2019 AP₁₅₃, 9, 3, 3; 2019 AG₁₅₄, 3, 1, 0; 2019 CY₂₅, 4, 1, 0; 2019 CH₃₄, 6, 1, 0; 2019 GF₈₂, 7, 2, 3; 2019 GV₁₄₀, 3, 1, 0; 2019 GJ₁₄₇, 8, 2, 3; 2019 GG₁₅₇, 3, 1, 0; 2019 GP₁₉₅, 3, 1, 0; 2019 GX₂₀₂, 3, 1, 0; 2019 GN₂₀₃, 20, 2, 1; 2019 GR₂₀₃, 3, 1, 0; 2019 GA₂₀₄, 3, 1, 0; 2019 JP₄₁, 7, 1, 0; 2019 JH₈₇, 14, 3, 13; 2019 JD₉₀, 7, 2, 1; 2019 JX₁₄₅, 1, 1, 0; 2019 JC₁₅₀, 82, 1, 0; 2019 JG₁₅₀ *, 8, 2, 2; 2019 JW₁₅₀, 4, 1, 0; 2019 JF₁₅₁, 3, 1, 0; 2019 KP₃₇, 3, 1, 0; 2019 KE₈₂, 5, 1, 0; 2019 LR₄₆ *, 34, 1, 0; 2019 LW₄₆ *, 64, 2, 2; 2019 LY₄₆, 4, 1, 0; 2019 LZ₄₆, 11, 1, 0; 2019 LD₄₇, 7, 1, 0; 2019 MN₁₉, 12, 2, 2; 2019 MF₄₆, 4, 1, 0; 2019 MX₄₆, 3, 1, 0; 2019 NV₁₁₆, 12, 2, 2; 2019 NV₁₂₃, 9, 2, 2; 2019 NX₁₂₃, 90, 1, 0; 2019 NA₁₂₄, 21, 1, 0; 2019 NE₁₂₄, 7, 2, 2; 2019 NN₁₂₄, 107, 1, 0; 2019 NX₁₂₄, 6, 1, 0; 2019 NA₁₂₅, 8, 1, 0; 2019 NF₁₂₅, 4, 1, 0; 2019 NJ₁₂₅ *, 5, 1, 0; 2019 NL₁₂₅, 3, 1, 0; 2019 NT₁₂₅, 13, 1, 0; 2019 NX₁₂₅, 6, 2, 1; 2019 NF₁₂₆ *, 5, 1, 0; 2019 OE₁₈, 7, 1, 0; 2019 OG₄₉, 4, 1, 0; 2019 OS₆₂ *, 12, 2, 1; 2019 OZ₆₂, 12, 2, 2; 2019 OB₆₃, 8, 1, 0; 2019 OM₆₃, 3, 1, 0; 2019 OX₆₃, 5, 1, 0; 2019 OY₆₃, 4, 1, 0; 2019 OZ₆₃, 44, 2, 1; 2019 OA₆₄, 43, 2, 1; 2019 OJ₆₄, 4, 1, 0; 2019 PH₇₉, 12, 3, 13; 2019 PM₁₀₂, 6, 1, 0; 2019 PS₁₀₃, 3, 1, 0; 2019 QP₄₁, 3, 1, 0; 2019 QS₄₇, 4, 1, 0; 2019 QK₅₃, 7, 2, 10; 2019 QL₁₂₉ *, 45, 2, 1; 2019 QH₁₃₀ *, 90, 2, 1; 2019 QJ₁₃₀ *, 77, 2, 1; 2019 QK₁₃₀, 4, 1, 0; 2019 QL₁₃₀ *, 39, 2, 2; 2019 QS₁₃₀, 11, 1, 0; 2019 QT₁₃₀, 18, 1, 0; 2019 QU₁₃₀ *, 52, 2, 2; 2019 QV₁₃₀ *, 83, 2, 1; 2019 QY₁₃₀ *, 72, 2, 1; 2019 QZ₁₃₀ *, 107, 2, 1; 2019 QC₁₃₁, 3, 1, 0; 2019 QE₁₃₁, 8, 1, 0; 2019 QK₁₃₁, 3, 1, 0; 2019 QU₁₃₁ *, 6, 1, 0; 2019 QD₁₃₂ *, 18, 2, 1; 2019 RA₆₆, 4, 1, 0; 2019 RD₉₃, 7, 2, 3; 2019 RB₁₂₄, 7, 2, 10; 2019 RX₁₂₄, 3, 1, 0; 2019 RD₁₂₅, 3, 1, 0; 2019 RP₁₂₅, 3, 1, 0; 2019 RC₁₂₆, 6, 1, 0; 2019 RM₁₂₆, 6, 1, 0; 2019 RQ₁₂₇, 82, 2, 2; 2019 SN₁₁₆, 3, 1, 0; 2019 SV₁₄₇, 8, 1, 0; 2019 SN₂₀₉, 8, 2, 2; 2019 ST₂₄₇, 12, 2, 2; 2019 SA₂₇₈ *, 100, 2, 2; 2019 SC₂₇₈, 3, 1, 0; 2019 SD₂₇₈, 4, 1, 0; 2019 SA₂₇₉, 12, 2, 2; 2019 SR₂₇₉, 14, 1, 0; 2019 SE₂₈₀, 4, 1, 0; 2019 ST₂₈₀, 8, 1, 0; 2019 SD₂₈₁, 4, 1, 0; 2019 SU₂₈₁, 15, 1, 0; 2019 SC₂₈₂, 5, 2, 1; 2019 SS₂₈₂, 4, 1, 0; 2019 SV₂₈₃, 12, 2, 6; 2019 SH₂₈₄, 7, 2, 1; 2019 SM₂₈₄, 3, 1, 0; 2019 SF₂₈₆, 12, 2, 2; 2019 SG₂₈₆, 10, 2, 2; 2019 SH₂₈₆, 91, 2, 2; 2019 TF₁₀₉, 3, 1, 0; 2019 UU₁₂, 11, 2, 2; 2019 UL₅₅, 3, 1, 0; 2019 UT₇₉, 9, 1, 0; 2019 UM₁₄₁, 8, 1, 0; 2019 UB₂₀₃, 4, 1, 0; 2019 UF₂₀₃, 12, 2, 2; 2019 UA₂₀₄, 12, 2, 195; 2019 UG₂₀₄, 3, 2, 1; 2019 WB₄₅, 21, 3, 2; 2019 XA₂₅, 4, 1, 0; 2020 BJ₁₅₈, 1, 1, 0; 2020 BV₁₈₀, 3, 1, 0; 2020 EO₅ *, 6, 1, 0; 2020 EP₅ *, 18, 1, 0; 2020 FG₂₈, 4, 1, 0; 2020 FG₅₀ *, 8, 2, 1; 2020 HA₁₃₄, 3, 1, 0; 2020 HN₂₁₅, 7, 1, 0; 2020 JZ₂₁, 6, 2, 12; 2020 JR₄₉, 6, 1, 0; 2020 KQ₁₇, 4, 1, 0; 2020 KD₄₄, 6, 1, 0; 2020 KD₆₉, 3, 1, 0; 2020 LM₂₃, 7, 1, 0; 2020 LM₂₆, 4, 1, 0; 2020 MN₄₄, 4, 1, 0; 2020 OR₆₅, 7, 1, 0; 2020 OB₈₆, 3, 1, 0; 2020 OE₁₂₁, 4, 1, 0; 2020 OU₁₂₁, 6, 2, 10; 2020 OD₁₃₉, 12, 2, 2; 2020 OB₁₄₆, 3, 1, 0; 2020 OH₁₄₇, 4, 1, 0; 2020 OX₁₄₇, 4, 1, 0; 2020 PN₅₈, 4, 1, 0; 2020 PE₇₄, 4, 1, 0; 2020 PH₁₂₇, 11, 2, 2; 2020 PA₁₂₈, 10, 3, 13; 2020 PC₁₃₀, 11, 1, 0; 2020 QB₉₈, 3, 1, 0; 2020 QF₁₂₁, 11, 3, 13; 2020 QD₁₂₂, 4, 1, 0; 2020 QB₁₂₄, 3, 1, 0; 2020 RE₃₉, 3, 1, 0; 2020 RG₆₇, 4, 1, 0; 2020 RT₆₉, 12, 2, 2; 2020 RR₉₈, 6, 2, 3; 2020 RR₁₀₂, 3, 1, 0; 2020 RA₁₃₈, 4, 1, 0; 2020 RS₁₄₄, 3, 1, 0; 2020 RN₁₅₆, 10, 2, 3; 2020 RW₁₈₄, 4, 1, 0; 2020 RZ₁₈₈, 144, 2, 2; 2020 RA₁₈₉, 76, 2, 2; 2020 RB₁₈₉, 11, 2, 1; 2020 RC₁₈₉, 3, 1, 0; 2020 RW₁₈₉, 9, 2, 1; 2020 RX₁₈₉, 22, 1, 0; 2020 RA₁₉₀, 5, 1, 0; 2020 RD₁₉₀, 6, 2, 1; 2020 RF₁₉₀, 3, 1, 0; 2020 RJ₁₉₀, 63, 1, 0; 2020 RK₁₉₀, 116, 2, 2; 2020 RL₁₉₀, 56, 2, 2; 2020 SH₂₇, 4, 1, 0; 2020 SZ₄₁, 7, 1, 0; 2020 SX₁₂₀, 8, 1, 0; 2020 SK₁₂₉, 11, 3, 13; 2020 SJ₁₃₀, 3, 1, 0; 2020 SF₁₃₁, 4, 1, 0; 2020 TZ₃₂, 13, 3, 3; 2020 TH₇₀, 3, 1, 0; 2020 TN₈₁, 2, 1, 0; 2020 TG₁₁₉, 3, 1, 0; 2020 TX₁₂₀, 4, 1, 0; 2020 TZ₁₂₀, 10, 2, 1; 2020 TB₁₂₁, 8, 1, 0; 2020 TK₁₂₁, 4, 1, 0; 2020 TM₁₂₁ *, 74, 3, 2; 2020 TU₁₂₁ *, 85, 3, 3; 2020 US₂₀, 12, 2, 2; 2020 UV₃₅, 4, 1, 0; 2020 UY₄₃, 8, 1, 0; 2020 UU₆₆, 3, 1, 0; 2020 UZ₆₇, 4, 1, 0; 2020 U₇₁, 8, 1, 0; 2020 UD₇₅, 6, 2, 10; 2020 UD₉₅, 8, 2, 3; 2020 UX₉₅, 3, 1, 0; 2020 UK₉₆ *, 117, 2, 2; 2020 UB₉₇,

13, 1, 0; 2020 UU₉₈ *, 16, 3, 4; 2020 UV₉₈ *, 157, 3, 3; 2020 VM₄₂, 6, 1, 0; 2020 VP₄₂, 4, 1, 0; 2020 VT₄₂ *, 8, 2, 1; 2020 VD₄₃, 3, 1, 0; 2020 VQ₄₃, 3, 1, 0; 2020 WS₂₀, 10, 2, 1; 2020 WX₂₀, 4, 1, 0; 2020 WJ₃₇, 3, 1, 0; 2020 WS₃₈, 3, 1, 0; 2020 XB₈, 4, 1, 0; 2020 XD₃₅, 17, 4, 13; 2020 XN₃₅, 8, 1, 0; 2020 XV₃₅, 10, 3, 13; 2020 XF₃₆, 4, 1, 0; 2020 YU₂₀, 12, 1, 0; 2020 YH₃₇, 6, 2, 3; 2020 YQ₃₇, 3, 1, 0; 2020 YC₃₈, 6, 1, 0; 2021 AQ₃₈, 16, 3, 3; 2021 CH₆₉, 8, 1, 0; 2021 FQ₂₄, 7, 1, 0; 2021 FP₆₂, 2, 1, 0; 2021 GF₁₈, 4, 1, 0; 2021 GG₁₄₃, 3, 1, 0; 2021 GT₂₃₈, 92, 2, 7; 2021 GZ₂₃₈, 4, 1, 0; 2021 HC₁₁, 10, 1, 0; 2021 HQ₄₄, 4, 1, 0; 2021 HK₄₅, 6, 2, 1; 2021 JQ₈₇ *, 111, 2, 6; 2021 LY₄₅, 4, 1, 0; 2021 LT₅₅, 32, 1, 0; 2021 LU₅₅, 18, 1, 0; 2021 MP₂₇, 4, 1, 0; 2021 NP₂₂, 3, 1, 0; 2021 NH₉₄, 11, 1, 0; 2021 NN₉₄, 4, 1, 0; 2021 NR₉₅, 5, 1, 0; 2021 OB₂₅, 9, 1, 0; 2021 PL₄₈, 4, 1, 0; 2021 PD₁₄₆, 7, 2, 1; 2021 PQ₁₄₇, 4, 1, 0; 2021 PK₁₉₈, 6, 2, 13; 2021 PG₂₂₉, 4, 1, 0; 2021 PJ₂₃₀, 33, 1, 0; 2021 PS₂₃₀ *, 7, 2, 1; 2021 PV₂₃₀, 7, 1, 0; 2021 PY₂₃₀ *, 8, 2, 1; 2021 PB₂₃₁, 11, 1, 0; 2021 PD₂₃₁ *, 8, 2, 2; 2021 PK₂₃₁, 4, 1, 0; 2021 PQ₂₃₁, 3, 1, 0; 2021 PW₂₃₁ *, 7, 2, 2; 2021 PD₂₃₂, 4, 1, 0; 2021 PN₂₃₃, 6, 1, 0; 2021 PP₂₃₃, 82, 2, 6; 2021 QV₁₀, 3, 1, 0; 2021 QA₇₃, 6, 2, 10; 2021 QP₁₁₈, 4, 1, 0; 2021 QM₁₂₅, 10, 3, 13; 2021 QY₁₂₆, 3, 1, 0; 2021 RK₁₂₆, 4, 1, 0; 2021 RZ₂₀₃, 6, 1, 0; 2021 RK₂₁₃, 12, 2, 2; 2021 RX₂₆₀, 3, 1, 0; 2021 RE₂₆₁ *, 40, 2, 2; 2021 RL₂₆₁, 4, 1, 0; 2021 RO₂₆₃, 63, 1, 0; 2021 SK₁₆, 4, 1, 0; 2021 SA₃₁, 4, 1, 0; 2021 ST₄₄, 3, 1, 0; 2021 SV₅₉, 4, 1, 0; 2021 SH₉₃, 3, 1, 0; 2021 SC₉₈, 6, 2, 1; 2021 SG₉₉ *, 11, 3, 5; 2021 SH₉₉ *, 12, 3, 5; 2021 SM₉₉ *, 10, 3, 3; 2021 TW₂₂, 3, 1, 0; 2021 TX₅₇, 12, 1, 0; 2021 TS₉₈, 4, 1, 0; 2021 TM₁₁₈, 3, 1, 0; 2021 TA₁₂₆, 3, 1, 0; 2021 TX₁₂₇, 3, 1, 0; 2021 TA₁₆₅, 3, 1, 0; 2021 TN₁₈₃, 7, 2, 12; 2021 TE₂₁₄, 3, 1, 0; 2021 TL₂₁₄ *, 7, 2, 1; 2021 TN₂₁₄ *, 7, 2, 2; 2021 TQ₂₁₄, 7, 2, 6; 2021 TS₂₁₄, 3, 1, 0; 2021 TY₂₁₅, 3, 1, 0; 2021 TC₂₁₆, 4, 1, 0; 2021 TN₂₁₇, 4, 1, 0; 2021 UG₁₇, 7, 1, 0; 2021 UP₂₆, 4, 1, 0; 2021 UC₂₉, 3, 1, 0; 2021 UO₃₄, 9, 2, 1; 2021 UQ₅₉, 7, 1, 0; 2021 UU₇₀, 15, 3, 3; 2021 UW₇₀, 3, 1, 0; 2021 UD₈₃, 4, 1, 0; 2021 UH₈₈, 6, 2, 3; 2021 UB₁₀₃, 4, 1, 0; 2021 UD₁₀₅, 4, 1, 0; 2021 UX₁₂₂, 4, 1, 0; 2021 UH₁₂₃, 3, 1, 0; 2021 UR₁₂₅, 3, 1, 0; 2021 UN₁₃₅, 3, 1, 0; 2021 UZ₁₃₉, 3, 1, 0; 2021 UN₁₄₂, 3, 1, 0; 2021 UZ₁₄₂, 7, 1, 0; 2021 UL₁₄₃, 3, 1, 0; 2021 UM₁₄₃, 4, 1, 0; 2021 UU₁₄₃, 36, 1, 0; 2021 VQ₉, 3, 1, 0; 2021 VH₄₇, 3, 1, 0; 2021 VK₄₇, 7, 2, 10; 2021 VV₆₈, 3, 1, 0; 2021 VR₆₉, 3, 1, 0; 2021 VO₁₀₆, 4, 1, 0; 2021 VF₁₂₀, 3, 1, 0; 2021 VR₁₂₀, 3, 1, 0; 2021 VO₁₂₂, 4, 1, 0; 2021 VW₁₂₂, 3, 1, 0; 2021 VU₁₂₃, 3, 1, 0; 2021 VS₁₂₄, 3, 1, 0; 2021 VB₁₂₅, 8, 1, 0; 2021 VH₁₂₅, 10, 2, 4; 2021 VN₁₂₅, 4, 1, 0; 2021 VO₁₂₅, 10, 1, 0; 2021 VF₁₂₆, 5, 1, 0; 2021 WH₁₉, 3, 1, 0; 2021 WN₁₉, 6, 2, 3; 2021 WM₂₀, 7, 1, 0; 2021 XE₁₃, 3, 1, 0; 2022 AF₈, 4, 1, 0; 2022 AV₃₃, 4, 1, 0; 2022 AE₄₉, 4, 1, 0; 2022 AE₆₀, 44, 1, 0; 2022 AJ₆₀, 3, 1, 0; 2022 AM₆₂, 12, 2, 6; 2022 AN₆₂ *, 6, 2, 3; 2022 BC₂₅, 3, 1, 0; 2022 BA₅₅, 7, 2, 3; 2022 BH₆₃, 3, 1, 0; 2022 BQ₆₆, 4, 1, 0; 2022 BF₇₃ *, 8, 2, 1; 2022 BN₇₃ *, 6, 2, 7; 2022 BB₇₄ *, 6, 2, 7; 2022 CS₁₉, 4, 1, 0; 2022 CO₄₆, 4, 1, 0; 2022 DQ₃₅, 12, 1, 0; 2022 DV₃₅, 3, 1, 0; 2022 EG₃₃, 3, 1, 0; 2022 ER₃₃, 4, 1, 0; 2022 EA₃₄, 4, 1, 0; 2022 FA₉, 12, 2, 2; 2022 KT₄₄, 7, 2, 1; 2022 KX₄₄, 4, 1, 0; 2022 OS₈₆, 4, 1, 0; 2022 QP₂₉₄ *, 3, 1, 0; 2022 QD₂₉₅, 3, 1, 0; 2022 SE₂₄₇, 3, 1, 0; 2022 SN₃₃₈, 53, 1, 0; 2022 TG₅₆, 4, 1, 0; 2022 TN₅₆, 7, 2, 1; 2022 TO₅₆, 6, 1, 0; 2022 TQ₅₆, 4, 1, 0; 2022 UX₁₇₄, 4, 1, 0; 2022 WF₄₁, 4, 1, 0; 2022 WW₄₁, 4, 1, 0; 2023 AX₁₀, 8, 2, 10; 2023 BK₉, 3, 1, 0; 2023 CV₇ *, 19, 3, 41; 2023 CX₇ *, 12, 3, 59; 2023 DE₇ *, 10, 1, 0; 2023 EJ₁₂, 4, 1, 0; 2023 ER₁₆, 8, 2, 3; 2023 FO₁₀, 6, 2, 1; 2023 FP₁₀, 3, 1, 0; 2023 FQ₂₄, 12, 2, 2; 2023 FY₃₀, 11, 2, 2; 2023 FB₄₆, 3, 1, 0; 2023 FM₄₆, 4, 1, 0; 2023 FJ₅₆, 7, 1, 0; 2023 FK₆₃, 6, 2, 1; 2023 FX₆₃, 4, 1, 0; 2023 FD₆₄, 10, 3, 13; 2023 FE₆₄, 7, 2, 10; 2023 FH₆₄ *, 7, 2, 6; 2023 FG₆₄, 6, 2, 1; 2023 HO₃₇, 4, 1, 0; 2023 OF₆₀, 3, 1, 0; 2023 QN₇₉, 12, 2, 2; 2023 RK₁₈₂, 12, 2, 2; 2023 RR₁₈₂, 4, 1, 0; 2023 SY₆₀

2025 JH₅, 13, 1, 0; 2025 KG₁₃, 1, 1, 0; 2025 KJ₂₃ *, 10, 3, 2; 2025 KU₂₃, 4, 1, 0; 2025 KV₂₄ *, 11, 3, 3; 2025 MY₉₉ *, 4, 1, 0; 2025 MZ₉₉, 7, 1, 0; 2025 NQ₁₀, 3, 1, 0; 2025 OY₅₄, 3, 1, 0; 2025 OK₅₅, 3, 1, 0; 2025 OY₅₇, 9, 1, 0; 2025 PQ₁₈, 6, 1, 0; 2025 QV₁₄, 4, 13; 2025 QL₁₈, 4, 1, 0; 2025 QX₃₉, 3, 1, 0; 2025 QY₅₅, 4, 1, 0; 2025 QO₆₆, 4, 1, 0; 2025 QD₆₇, 9, 1, 0; 2025 QA₆₈, 3, 1, 0; 2025 QL₇₆, 3, 1, 0; 2025 QT₇₆, 4, 1, 0; 2025 QJ₇₈, 4, 1, 0; 2025 QL₇₉, 3, 1, 0; 2025 QH₈₀, 4, 1, 0; 2025 QZ₈₂, 3, 1, 0; 2025 QK₈₄, 7, 1, 0; 2025 QU₉₇, 3, 1, 0; 2025 QZ₉₈ *, 4, 1, 0; 2025 QD₁₀₃, 12, 1, 0; 2025 QU₁₀₃, 4, 1, 0; 2025 QH₁₀₄, 10, 1, 0; 2025 QC₁₀₅, 8, 1, 0; 2025 QT₁₀₅, 4, 1, 0; 2025 RB₉, 4, 1, 0; 2025 RK₂₈, 3, 1, 0; 2025 RW₂₈, 4, 1, 0; 2025 RR₂₉, 6, 2, 3; 2025 RB₃₁, 7, 2, 10; 2025 RC₃₂, 4, 1, 0; 2025 RH₃₂, 40, 1, 0; 2025 RB₃₆, 6, 1, 0; 2025 RH₃₆, 4, 1, 0; 2025 RC₃₆, 3, 1, 0; 2025 RX₃₈, 4, 1, 0; 2025 RR₄₀, 3, 1, 0; 2025 RA₄₂, 4, 1, 0; 2025 RR₄₂, 4, 1, 0; 2025 RE₄₃, 3, 1, 0; 2025 RD₄₄, 4, 1, 0; 2025 RS₄₅, 96, 1, 0; 2025 RQ₄₇, 3, 1, 0; 2025 RC₄₉, 4, 1, 0; 2025 RM₅₁, 4, 1, 0; 2025 RR₅₂, 10, 3, 13; 2025 RM₅₄, 3, 1, 0; 2025 SG₁, 3, 1, 0; 2025 SH₃, 3, 1, 0; 2025 SJ₁₀, 3, 1, 0; 2025 SH₁₁, 4, 1, 0; 2025 SW₁₅, 4, 1, 0; 2025 SE₁₆, 4, 1, 0; 2025 SU₁₇, 4, 1, 0; 2025 SC₁₈, 7, 1, 0; 2025 SF₁₈, 6, 2, 2; 2025 ST₂₂, 3, 1, 0; 2025 SU₂₂, 2, 1, 0; 2025 SM₂₃, 8, 2, 10; 2025 ST₂₅, 3, 1, 0; 2025 SU₂₇, 4, 1, 0; 2025 SV₂₉, 4, 1, 0; 2025 SG₃₁, 5, 2, 2; 2025 ST₃₃, 4, 1, 0; 2025 SC₃₄, 8, 2, 14; 2025 ST₃₅, 3, 1, 0; 2025 SJ₃₇, 3, 1, 0; 2025 SX₃₇, 4, 1, 0; 2025 SV₃₈, 4, 1, 0; 2025 SL₄₂, 4, 1, 0; 2025 SS₄₃, 6, 1, 0; 2025 SG₄₄, 3, 1, 0; 2025 SO₄₄, 3, 1, 0; 2025 SU₄₇, 3, 1, 0; 2025 SX₅₁, 11, 3, 13; 2025 SC₅₂, 3, 1, 0; 2025 SE₅₂, 4, 1, 0; 2025 SJ₅₂, 9, 3, 12; 2025 SN₅₂, 3, 1, 0; 2025 SW₅₄, 8, 2, 10; 2025 SK₅₅, 4, 1, 0; 2025 SS₅₇, 42, 1, 0; 2025 SW₅₉ *, 6, 2, 2; 2025 SM₆₀, 4, 1, 0; 2025 SV₆₁, 4, 1, 0; 2025 SD₆₂, 14, 3, 3; 2025 SM₆₂, 4, 1, 0; 2025 SC₆₃, 3, 1, 0; 2025 SS₆₅, 3, 1, 0; 2025 SH₆₈, 3, 1, 0; 2025 SP₆₈, 3, 1, 0; 2025 SL₇₀, 3, 1, 0; 2025 SM₇₂, 8, 1, 0; 2025 SW₇₃, 13, 3, 13; 2025 SF₇₅, 3, 1, 0; 2025 SE₇₆, 7, 2, 10; 2025 SH₇₆, 6, 2, 13; 2025 SK₇₆, 11, 3, 13; 2025 SV₇₆ *, 8, 2, 2; 2025 SW₇₆, 6, 2, 3; 2025 SV₇₇, 4, 1, 0; 2025 SU₇₉, 6, 1, 0; 2025 SV₇₉, 3, 1, 0; 2025 SJ₈₁, 30, 2, 2; 2025 SL₈₂, 2, 1, 0; 2025 SW₈₂, 3, 1, 0; 2025 SG₈₄, 7, 1, 0; 2025 SF₈₆, 14, 3, 13; 2025 SL₈₇, 3, 1, 0; 2025 SV₈₇, 4, 1, 0; 2025 SJ₈₈, 3, 1, 0; 2025 SP₈₈, 5, 1, 0; 2025 SW₈₉, 3, 1, 0; 2025 ST₉₀, 10, 1, 0; 2025 SR₉₂, 3, 1, 0; 2025 SW₉₂, 7, 2, 10; 2025 SJ₉₃, 2, 1, 0; 2025 SR₉₈, 8, 2, 10; 2025 SK₁₀₁, 3, 1, 0; 2025 SY₁₀₁, 3, 1, 0; 2025 SF₁₀₄, 9, 3, 13; 2025 SL₁₀₄, 3, 1, 0; 2025 SQ₁₀₄, 4, 1, 0; 2025 SU₁₀₄, 3, 1, 0; 2025 SZ₁₀₄, 12, 1, 0; 2025 SH₁₀₅, 3, 1, 0; 2025 SJ₁₀₅, 6, 2, 10; 2025 SA₁₀₆ *, 7, 2, 2; 2025 SU₁₀₆, 6, 2, 3; 2025 SX₁₀₆, 7, 2, 3798; 2025 SO₁₀₇, 4, 1, 0; 2025 SH₁₀₈, 3, 1, 0; 2025 SM₁₀₉, 4, 1, 0; 2025 SE₁₁₀, 4, 1, 0; 2025 SK₁₁₁, 4, 1, 0; 2025 SC₁₁₂, 8, 2, 13; 2025 SR₁₁₂, 12, 3, 13; 2025 SW₁₁₂, 3, 1, 0; 2025 SX₁₁₂, 4, 1, 0; 2025 SN₁₁₄, 10, 1, 0; 2025 SD₁₁₅, 3, 1, 0; 2025 SR₁₁₅, 4, 1, 0; 2025 SE₁₁₇, 3, 1, 0; 2025 SV₁₁₇, 4, 1, 0; 2025 SW₁₁₉, 4, 1, 0; 2025 SF₁₂₁, 7, 2, 10; 2025 SO₁₂₃, 3, 1, 0; 2025 SD₁₂₅, 4, 1, 0; 2025 SW₁₂₅, 83, 1, 0; 2025 SY₁₂₅, 3, 1, 0; 2025 SG₁₂₉, 3, 1, 0; 2025 SL₁₃₂, 3, 1, 0; 2025 SQ₁₃₆, 4, 1, 0; 2025 ST₁₃₆, 4, 1, 0; 2025 ST₁₃₈, 3, 1, 0; 2025 SB₁₃₉, 3, 1, 0; 2025 SX₁₄₁, 4, 1, 0; 2025 SX₁₄₂, 4, 1, 0; 2025 SD₁₄₃, 13, 3, 3; 2025 SA₁₄₅, 4, 1, 0; 2025 SA₁₄₇, 10, 1, 0; 2025 SA₁₄₈, 3, 1, 0; 2025 SJ₁₄₈, 7, 1, 0; 2025 SO₁₄₉, 8, 2, 12; 2025 SE₁₅₀, 3, 1, 0; 2025 SM₁₅₀, 4, 1, 0; 2025 SN₁₅₀, 3, 1, 0; 2025 SO₁₅₀, 3, 1, 0; 2025 SP₁₅₀, 4, 1, 0; 2025 SC₁₅₄ *, 3, 1, 0; 2025 SB₁₅₅, 4, 1, 0; 2025 TG₂, 13, 3, 13; 2025 TH₆, 3, 1, 0; 2025 TJ₆, 23, 2, 2; 2025 TY₆, 10, 2, 3; 2025 TO₇, 6, 2, 10; 2025 TQ₇, 4, 1, 0; 2025 TL₈, 4, 1, 0; 2025 TM₈, 7, 2, 10; 2025 TT₉, 4, 1, 0; 2025 TU₉, 7, 2, 3; 2025 TA₁₀, 3, 1, 0; 2025 TL₁₁, 10, 3, 12; 2025 TM₁₄, 9, 2, 3; 2025 TE₁₅, 7, 2, 3; 2025 TA₁₇, 8, 1, 0; 2025 TG₂₀, 7, 2, 3; 2025 TM₂₀, 4, 1, 0; 2025 TA₂₆, 3, 1, 0; 2025 TD₂₉, 4, 1, 0; 2025 TS₃₀, 44, 1, 0; 2025 TU₃₀, 3, 1, 0; 2025 TR₃₁, 4, 1, 0; 2025 TX₃₂, 16, 1, 0; 2025 TY₃₂, 3, 1, 0; 2025 TB₃₃, 7, 2, 2; 2025 TG₃₅, 4, 1, 0; 2025 TR₃₅, 4, 1, 0; 2025 TP₃₆, 9, 1, 0; 2025 TR₃₆, 6, 2, 10; 2025 TU₃₆, 4, 1, 0; 2025 TK₃₇, 3, 1, 0; 2025 TW₃₈, 7, 2, 2; 2025 TB₃₉, 93, 1, 0; 2025 TR₄₀, 9, 3, 13; 2025 TY₄₂, 3, 1, 0; 2025 TC₄₅, 3, 1, 0; 2025 TO₄₆, 10, 3, 13; 2025 TJ₄₉, 4, 1, 0; 2025 TW₅₁, 4, 1, 0; 2025 TV₅₂, 4, 1, 0; 2025 TH₅₅, 4, 1, 0; 2025 TH₅₉, 3, 1, 0; 2025 TQ₆₁, 12, 1, 0; 2025 TO₆₂, 3, 1, 0; 2025 TP₆₂, 6, 2, 10; 2025 TV₆₆, 6, 2, 3; 2025 TX₆₈, 6, 1, 0; 2025 TS₇₀, 10, 1, 0; 2025 UD₁₁, 3, 1, 0; 2025 UV₁₃, 6, 1, 0; 2025 UV₁₇, 3, 1, 0; 2025 UY₁₇, 10, 3, 13; 2025 UU₂₀, 74, 1, 0; 2025 UL₂₁, 3, 1, 0; 2025 UN₂₁, 3, 1, 0; 2025 UY₂₁, 73, 2, 2; 2025 UV₂₂, 3, 1, 0; 2025 UJ₂₂, 4, 1, 0; 2025 UV₂₂, 4, 1, 0; 2025 UZ₂₂, 6, 2, 3; 2025 UF₂₄, 4, 1, 0; 2025 UW₂₄, 3, 1, 0; 2025 UN₂₅, 3, 1, 0; 2025 UP₂₅, 4, 1, 0; 2025 UL₂₆, 3, 1, 0; 2025 UD₂₈, 8, 1, 0; 2025 UY₃₀, 3, 1, 0; 2025 UU₃₀, 3, 1, 0; 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5476, 81*, 2012/11/16-2026/01/11]

{11} 2015 DX₂₄₉, 1, 1, 0; 2024 GF₃₀, 10, 3, 3; (86152), 1, 1, 0; (132603), 1, 1, 0; (173989), 1, 1, 0; (194736), 1, 1, 0; (243184), 1, 1, 0; (249537), 1, 1, 0; (337485), 1, 1, 0; (438368), 1, 1, 0; (441481), 1, 1, 0; (442277), 1, 1, 0; (469551), 1, 1, 0; (476799), 1, 1, 0; (498445), 1, 1,

{14} 2016 JT₃₈, 1, 1, 0; [1, 1, 0*, 2016/04/27]

{15} 2015 BY₆₂₃, 4, 2, 12; 2015 BH₆₂₈, 4, 2, 12; 2015 UH₆₇, 1, 1, 0; 2017 MC₉, 1, 1, 0; [10, 4, 0*, 2014/12/29–2017/07/02]

{1} 2013 FM₄₅, 12, 3, 2; 2013 GR₁₇₁, 11, 3, 3; 2013 GS₁₇₁, 14, 4, 3; 2013 GT₁₇₁, 8, 2, 2; 2013 GU₁₇₁, 11, 3, 2; 2013 JB₈₆, 11, 3, 3; 2023 RN₁₈₂, 3, 1, 0; [70, 7, 0*, 2013/04/16–2024/01/13]

{2} 2024 FA₂₇, 2, 2, 1; 2025 SC₇₉ *, 8, 2, 3; (506459), 2, 1, 0; [12, 3, 1*, 2024/03/16–2025/10/12]

{3} 2025 LK, 2, 1, 0; [2, 1, 0*, 2025/06/01]

{4} 2015 DQ₂₈₂, 1, 1, 0; 2016 CS₁₃₆, 1, 1, 0; [2, 2, 0*, 2019/07/16–2019/07/18]

{5} 2001 FD₂₄₃, 1, 1, 0; 2002 TQ₃₈₇, 8, 2, 1; 2003 US₃₈₇, 3, 1, 0; 2003 UX₃₉₁, 4, 1, 0; 2003 WO₃₂, 13, 3, 3; 2004 RH₁₁₅, 13, 3, 4; 2005 JS₂₆, 1, 1, 0; 2005 PL₃₃, 10, 2, 4; 2005 QR₂₁₂, 3, 1, 0; 2005 RH₅₅, 1, 1, 0; 2005 TN₂₂₇, 5, 1, 0; 2005 UL₃₀₇, 1, 1, 0; 2005 UB₄₇₀, 8, 2, 1; 2005 UC₅₅₈, 1, 1, 0; 2005 WW₄₃, 8, 2, 2; 2005 WA₂₁₆, 1, 1, 0; 2006 BQ₁₅, 8, 2, 1; 2006 CO₇₀, 5, 1, 0; 2006 HM₁₀₀, 1, 1, 0; 2006 JS₆₇, 4, 1, 0; 2006 KF₁₃₇, 4, 1, 0; 2006 SW₄₆₅, 9, 2, 4; 2006 TY₆₀, 1, 1, 0; 2006 TD₁₄₈, 10, 2, 1; 2006 UA₂₉₆, 1, 1, 0; 2006 VH₇₆, 1, 1, 0; 2007 RQ₂₅₅, 1, 1, 0; 2007 RH₃₃₁, 1, 1, 0; 2007 RJ₃₈₇, 3, 1, 0; 2007 TV₄₉₁, 1, 1, 0; 2007 TV₅₁₄, 13, 3, 2; 2007 TZ₅₁₄, 4, 1, 0; 2007 TB₅₁₅, 8, 2, 1; 2007 UA₁₁₀, 5, 1, 0; 2007 UJ₁₁₈, 1, 1, 0; 2007 UH₁₂₄, 10, 2, 1; 2007 VF₂₅₅, 4, 1, 0; 2007 VD₃₅₂, 1, 1, 0; 2007 VJ₃₈₉, 10, 2, 2; 2007 VN₃₈₉, 10, 2, 1; 2007 WT₄₀, 5, 1, 0; 2007 XV₇₃, 3, 1, 0; 2007 YS₉₉, 5, 1, 0; 2008 AB₁₂₁, 2, 1, 0; 2008 GY₈₀, 1, 1, 0; 2008 GL₁₇₈, 1, 1, 0; 2008 RS₇₈, 4, 1, 0; 2008 RT₁₉₀, 14, 3, 3; 2008 SS₇₆, 5, 1, 0; 2008 SP₃₆₆, 4, 1, 0; 2008 SE₃₆₇, 9, 2, 1; 2008 TB₂₀, 1, 1, 0; 2008 TK₄₀, 3, 1, 0; 2008 TU₁₄₁, 10, 2, 1; 2008 TO₁₇₄, 1, 1, 0; 2008 TO₂₄₄, 16, 4, 4; 2008 TX₂₄₄, 3, 1, 0; 2008 UM₁₈, 5, 1, 0; 2008 UB₁₅₀, 4, 1, 0; 2008 UD₂₁₇, 1, 1, 0; 2008 UQ₂₉₉, 5, 1, 0; 2008 UM₄₃₀, 5, 1, 0; 2008 UR₄₃₀, 5, 1, 0; 2008 US₄₃₀, 8, 2, 2; 2008 WK₂₈, 3, 1, 0; 2009 AL₅₇, 1, 1, 0; 2009 BN₂₁₉, 15, 3, 2; 2009 CQ₈₀, 5, 1, 0; 2009 DS₁₀₀, 3, 1, 0; 2009 EE₄₄, 5, 1, 0; 2009 FK₉₈, 1, 1, 0; 2009 UZ₁₉₇, 5, 1, 0; 2009 WH₂₃₆, 14, 3, 4; 2010 AW₁₅₆, 1, 1, 0; 2010 AZ₁₆₄, 1, 1, 0; 2010 AO₁₆₈, 9, 2, 4; 2010 CC₇₄, 5, 1, 0; 2010 DS₁₁₁, 1, 1, 0; 2010 EU₆₅, 6, 1, 0; 2010 FJ₁₄₇, 8, 2, 1; 2010 KT₁₃₁, 1, 1, 0; 2010 MY₁₂₂, 1, 1, 0; 2010 TD₂₄₂, 4, 1, 0; 2010 TG₂₄₄, 4, 1, 0; 2011 LB₃₃, 1, 1, 0; 2011 MT₁₆, 19, 4, 3; 2011 QT₄₈, 3, 1, 0; 2011 RM₂₅, 1, 1, 0; 2011 RL₄₄, 10, 2, 1; 2011 RP₄₄, 7, 2, 1; 2011 SN₃₁₉, 1, 1, 0; 2011 SP₃₆₆, 5, 1, 0; 2011 SU₃₆₆, 10, 2, 1; 2011 SD₃₆₇, 15, 3, 2; 2011 SK₃₆₇, 10, 2, 4; 2011 TQ₂₄, 19, 4, 4; 2011 TR₂₄, 5, 1, 0; 2011 UM₁₀, 1, 1, 0; 2011 UP₂₀₃, 1, 1, 0; 2011 UK₂₁₅, 1, 1, 0; 2011 UF₂₁₉, 9, 2, 1; 2011 UY₃₄₆, 4, 1, 0; 2011 UH₄₆₅, 1, 1, 0; 2011 UO₄₇₅, 1, 1, 0; 2011 UA₄₉₀, 1, 1, 0; 2011 UT₄₉₁, 1, 1, 0; 2011 UF₅₁₁, 15, 3, 2; 2011 UG₅₁₂, 12, 3, 2; 2011 VA₂, 1, 1, 0; 2011 WY₁₆₈, 1, 1, 0; 2012 AX₃₉, 8, 2, 4; 2012 LY₆, 5, 1, 0; 2012 QZ₈₅, 5, 1, 0; 2012 QB₈₆, 4, 1, 0; 2012 QC₈₆, 15, 3, 3; 2012 RJ₅₁, 13, 3, 2; 2012 SF₁₁₀, 5, 1, 0; 2012 TE₆₁, 3, 1, 0; 2012 TO₁₀₃, 5, 1, 0; 2012 TY₁₅₂, 6, 2, 1; 2012 TO₁₈₁, 9, 2, 3; 2012 TJ₄₁₀, 10, 2, 1; 2012 TP₄₁₀, 15, 3, 2; 2012 UQ₁₁, 3, 1, 0; 2012 UY₂₂, 3, 1, 0; 2012 UJ₄₆, 5, 1, 0; 2012 UD₂₇₀, 10, 2, 4; 2012 UF₂₇₀, 5, 1, 0; 2012 UR₂₇₀, 15, 3, 2; 2012 UT₂₇₀, 3, 1, 0; 2012 UW₂₇₀, 3, 1, 0; 2012 UK₂₇₁, 15, 3, 2; 2012 US₂₇₁, 5, 1, 0; 2012 VP₁₆₁, 5, 1, 0; 2012 XR₅₁, 3, 1, 0; 2012 XT₆₁, 1, 1, 0; 2012 XD₁₈₀, 1, 1, 0; 2012 XP₁₈₄, 3, 1, 0; 2012 YU₁₈, 1, 1, 0; 2013 AP₁₇₉, 1, 1, 0; 2013 AS₂₂₃, 10, 2, 7; 2013 BB₉, 1, 1, 0; 2013 BN₅₀, 1, 1, 0; 2013 BX₁₁₁, 14, 3, 3; 2013 MK₂₇, 5, 1, 0; 2013 NR₈₃, 3, 1, 0; 2013 QT, 3, 1, 0; 2013 RY₁₉₅, 15, 3, 3; 2013 TR₂₈₆, 8, 2, 1; 2013 UQ₄₃, 4, 1, 0; 2013 UX₆₆, 9, 2, 1; 2013 XH₄₅, 9, 2, 4; 2014 AX₈₂, 9, 2, 2; 2014 BE₉₅, 9, 2, 4; 2014 EC₅₉, 8, 2, 1; 2014 EN₁₂₀, 19, 3, 4; 2014 EM₂₁₁, 11, 3, 4; 2014 EW₂₃₅, 3, 1, 0; 2014 EZ₂₈₄, 3, 1, 0; 2014 EN₃₁₆, 9, 2, 2; 2014 FR₉₇, 12, 3, 2; 2014 GD₇₁, 1, 1, 0; 2014 GJ₇₆, 1, 1, 0; 2014 GO₇₆, 1, 1, 0; 2014 GL₇₈, 2, 1, 0; 2014 GW₈₃, 1, 1, 0; 2014 GD₈₄, 1, 1, 0; 2014 GC₉₃, 1, 1, 0; 2014 GE₉₃, 1, 1, 0; 2014 GO₉₅, 1, 1, 0; 2014 GW₁₀₂, 1, 1, 0; 2014 GS₁₀₄, 1, 1, 0; 2014 HH₅₃, 5, 1, 0; 2014 HT₈₂, 5, 1, 0; 2014 HR₈₇, 10, 2, 1; 2014 HB₁₀₆, 10, 2, 1; 2014 HW₁₀₇, 4, 1, 0; 2014 HR₁₁₁, 5, 1, 0; 2014 HY₁₁₁, 5, 1, 0; 2014 HC₁₁₇, 5, 1, 0; 2014 HV₁₁₇, 3, 1, 0; 2014 HW₁₁₇, 5, 1, 0; 2014 HV₁₉₂, 15, 3, 2; 2014 HO₂₀₁, 1, 1, 0; 2014 HO₂₁₃, 1, 1, 0; 2014 HP₂₁₈, 1, 1, 0; 2014 HA₂₂₅, 2, 1, 0; 2014 HA₂₂₆, 1, 1, 0; 2014 HY₂₃₄, 1, 1, 0; 2014 HH₂₃₈, 1, 1, 0; 2014 HU₂₃₈, 1, 1, 0; 2014 HW₂₄₀, 1, 1, 0; 2014 HK₂₄₇, 1, 1, 0; 2014 HL₂₅₀, 1, 1, 0; 2014 HV₂₅₁, 1, 1, 0; 2014 HL₂₅₄, 1, 1, 0; 2014 HP₂₅₄, 1, 1, 0; 2014 HO₂₆₅, 1, 1, 0; 2014 HA₂₇₂, 1, 1, 0; 2014 HQ₂₇₃, 1, 1, 0; 2014 HV₂₇₇, 1, 1, 0; 2014 HL₂₇₈, 1, 1, 0; 2014 HR₂₇₉, 1, 1, 0; 2014 HT₂₇₉, 1, 1, 0; 2014 HH₂₈₃, 1, 1, 0; 2014 HU₂₈₈, 1, 1, 0; 2014 HU₂₉₀, 1, 1, 0; 2014 HX₂₉₁, 1, 1, 0; 2014 HJ₂₉₅, 1, 1, 0; 2014 HN₃₀₅, 1, 1, 0; 2014 HA₃₀₇, 1, 1, 0; 2014 HK₃₁₄, 1, 1, 0; 2014 HD₃₁₇, 1, 1, 0; 2014 HC₃₁₈, 1, 1, 0; 2014 HX₃₁₈, 1, 1, 0; 2014 HH₃₂₃, 1, 1, 0; 2014 HN₃₄₄, 1, 1, 0; 2014 HJ₃₄₅, 1, 1, 0; 2014 HK₃₄₇, 1, 1, 0; 2014 HO₃₄₇, 1, 1, 0; 2014 HW₃₅₀, 1, 1, 0; 2014 HX₃₅₁, 1, 1, 0; 2014 HU₃₅₂, 1, 1, 0; 2014 HC₃₅₇, 1, 1, 0; 2014 HK₃₅₈, 1, 1, 0; 2014 HJ₃₅₉, 1, 1, 0; 2014 HJ₃₆₁, 1, 1, 0; 2014 HC₃₆₁, 1, 1, 0; 2014 HF₃₇₈, 1, 1, 0; 2014 HS₃₇₈, 1, 1, 0; 2014 HC₃₈₀, 1, 1, 0; 2014 HG₃₈₃, 1, 1, 0; 2014 HW₃₈₉, 1, 1, 0; 2014 HG₃₉₃, 1, 1, 0; 2014 HW₃₉₄, 1, 1, 0; 2014 HN₃₉₉, 1, 1, 0; 2014 HW₄₀₀, 1, 1, 0; 2014 HA₄₀₁, 1, 1, 0; 2014 HT₄₀₁, 1, 1, 0; 2014 HU₄₀₁, 1, 1, 0; 2014 HV₄₀₁, 1, 1, 0; 2014 HH₄₀₈, 1, 1, 0; 2014 HZ₄₁₂, 1, 1, 0; 2014 HB₄₁₆, 1, 1, 0; 2014 HO₄₁₈, 1, 1, 0; 2014 HL₄₁₉, 1, 1, 0; 2014 HV₄₂₁,

1, 1, 0; 2014 HZ₄₂₁, 1, 1, 0; 2014 HV₄₂₅, 1, 1, 0; 2014 HB₄₃₁, 1, 1, 0; 2014 HC₄₃₁, 1, 1, 0; 2014 HS₄₃₁, 1, 1, 0; 2014 HA₄₃₄, 1, 1, 0; 2014 HK₄₄₃, 1, 1, 0; 2014 HA₄₄₅, 1, 1, 0; 2014 HB₄₄₅, 1, 1, 0; 2014 HF₄₄₅, 1, 1, 0; 2014 HN₄₅₈, 1, 1, 0; 2014 HQ₄₅₉, 1, 1, 0; 2014 HV₄₆₂, 1, 1, 0; 2014 HG₄₆₈, 1, 1, 0; 2014 HJ₄₆₈, 1, 1, 0; 2014 HK₄₇₃, 1, 1, 0; 2014 HG₄₇₄, 1, 1, 0; 2014 HM₄₈₂, 1, 1, 0; 2014 HX₄₈₅, 1, 1, 0; 2014 HX₄₉₁, 1, 1, 0; 2014 HZ₄₉₈, 1, 1, 0; 2014 HE₅₀₈, 1, 1, 0; 2014 HD₅₁₂, 1, 1, 0; 2014 HG₅₁₇, 1, 1, 0; 2014 HZ₅₂₉, 1, 1, 0; 2014 HZ₅₃₀, 1, 1, 0; 2014 HS₅₃₃, 1, 1, 0; 2014 HJ₅₃₆, 1, 1, 0; 2014 HR₅₃₇ *, 6, 2, 2; 2014 HS₅₃₇ *, 22, 4, 8; 2014 HT₅₃₇ *, 17, 4, 7; 2014 HU₅₃₇ *, 15, 3, 2; 2014 HV₅₃₇ *, 15, 3, 2; 2014 HW₅₃₇ *, 10, 2, 2; 2014 HX₅₃₇ *, 10, 2, 1; 2014 HY₅₃₇ *, 10, 2, 1; 2014 HZ₅₃₇ *, 20, 4, 3; 2014 HA₅₃₈ *, 10, 2, 3; 2014 HE₅₃₈ *, 14, 2, 1; 2014 HC₅₃₈ *, 15, 3, 2; 2014 HD₅₃₈ *, 15, 3, 2; 2014 HE₅₃₈ *, 10, 2, 1; 2014 HF₅₃₈ *, 15, 3, 2; 2014 HG₅₃₈ *, 10, 2, 3; 2014 HH₅₃₈ *, 10, 2, 4; 2014 HJ₅₃₈ *, 14, 3, 3; 2014 HK₅₃₈ *, 15, 2, 1; 2014 HL₅₃₈ *, 10, 2, 1; 2014 HM₅₃₈ *, 9, 2, 1; 2014 HN₅₃₈ *, 10, 2, 1; 2014 HO₅₃₈ *, 15, 3, 2; 2014 HP₅₃₈ *, 10, 2, 1; 2014 HQ₅₃₈ *, 8, 2, 4; 2014 HR₅₃₈ *, 11, 3, 3; 2014 HS₅₃₈ *, 10, 2, 3; 2014 HT₅₃₈ *, 9, 2, 1; 2014 HU₅₃₈ *, 15, 3, 2; 2014 HV₅₃₈ *, 17, 3, 2; 2014 HW₅₃₈ *, 10, 2, 1; 2014 HX₅₃₈ *, 10, 2, 1; 2014 HY₅₃₈ *, 13, 3, 2; 2014 HZ₅₃₈ *, 15, 3, 2; 2014 HA₅₃₉ *, 15, 3, 2; 2014 HC₅₃₉ *, 9, 3, 3; 2014 HD₅₃₉ *, 15, 3, 2; 2014 HE₅₃₉ *, 12, 3, 2; 2014 HF₅₃₉ *, 10, 2, 2; 2014 HG₅₃₉ *, 9, 2, 1; 2014 HJ₅₃₉ *, 15, 3, 2; 2014 HN₅₃₉ *, 10, 2, 1; 2014 HK₅₃₉ *, 15, 3, 2; 2014 HL₅₃₉ *, 10, 2, 1; 2014 HM₅₃₉ *, 9, 2, 1; 2014 HS₅₃₉ *, 8, 2, 1; 2014 HT₅₃₉ *, 15, 3, 2; 2014 HU₅₃₉ *, 14, 3, 3; 2014 HV₅₃₉ *, 9, 2, 1; 2014 HW₅₃₉ *, 15, 3, 2; 2014 HX₅₃₉ *, 14, 3, 3; 2014 HZ₅₃₉ *, 10, 2, 1; 2014 HA₅₄₀ *, 8, 2, 1; 2014 HB₅₄₀ *, 9, 2, 1; 2014 HC₅₄₀ *, 6, 2, 1; 2014 HD₅₄₀ *, 8, 2, 1; 2014 HE₅₄₀ *, 15, 3, 2; 2014 HF₅₄₀ *, 10, 2, 1; 2014 HG₅₄₀ *, 10, 2, 1; 2014 HH₅₄₀ *, 10, 2, 1; 2014 HI₅₄₀ *, 10, 2, 1; 2014 HK₅₄₀ *, 15, 3, 2; 2014 HL₅₄₀ *, 10, 2, 1; 2014 HM₅₄₀ *, 14, 3, 2; 2014 HN₅₄₀ *, 15, 3, 2; 2014 HO₅₄₀ *, 15, 3, 2; 2014 HP₅₄₀ *, 14, 3, 3; 2014 HQ₅₄₀ *, 9, 2, 2; 2014 HR₅₄₀ *, 10, 2, 2; 2014 HS₅₄₀ *, 13, 3, 2; 2014 HW₅₄₀ *, 10, 2, 1; 2014 HX₅₄₀ *, 10, 2, 1; 2014 HY₅₄₀ *, 10, 2, 1; 2014 HZ₅₄₀ *, 10, 2, 1; 2014 HA₅₄₁ *, 10, 2, 2; 2014 HB₅₄₁ *, 7, 2, 1; 2014 HC₅₄₁ *, 7, 2, 1; 2014 HD₅₄₁ *, 14, 3, 2; 2014 HE₅₄₁ *, 18, 4, 3; 2014 HF₅₄₁ *, 9, 2, 1; 2014 HG₅₄₁ *, 10, 2, 1; 2014 HH₅₄₁ *, 10, 2, 2; 2014 HJ₅₄₁ *, 15, 3, 3; 2014 HK₅₄₁ *, 14, 2, 6; 2014 HL₅₄₁ *, 14, 3, 4; 2014 HM₅₄₁ *, 14, 3, 2; 2014 HN₅₄₁ *, 13, 3, 3; 2014 HO₅₄₁ *, 9, 2, 1; 2014 HP₅₄₁ *, 15, 3, 2; 2014 HQ₅₄₁ *, 15, 3, 2; 2014 HR₅₄₁ *, 15, 3, 4; 2014 HS₅₄₁ *, 20, 4, 3; 2014 HT₅₄₁ *, 9, 2, 4; 2014 HU₅₄₁ *, 15, 3, 3; 2014 HV₅₄₁ *, 10, 2, 1; 2014 HW₅₄₁ *, 10, 2, 1; 2014 HX₅₄₁ *, 14, 3, 2; 2014 HY₅₄₁ *, 8, 2, 1; 2014 HZ₅₄₁ *, 10, 2, 1; 2014 HA₅₄₂ *, 18, 4, 3; 2014 HB₅₄₂ *, 10, 2, 1; 2014 HC₅₄₂ *, 15, 3, 2; 2014 HD₅₄₂ *, 15, 3, 2; 2014 HE₅₄₂ *, 13, 3, 2; 2014 HF₅₄₂ *, 15, 3, 2; 2014 HG₅₄₂ *, 20, 4, 3; 2014 HH₅₄₂ *, 15, 3, 2; 2014 HI₅₄₂ *, 20, 4, 3; 2014 HJ₅₄₂ *, 15, 3, 2; 2014 HK₅₄₂ *, 14, 3, 2; 2014 HL₅₄₂ *, 15, 3, 2; 2014 HM₅₄₂ *, 10, 2, 1; 2014 HN₅₄₂ *, 10, 2, 1; 2014 HO₅₄₂ *, 19, 4, 3; 2014 HP₅₄₂ *, 14, 3, 2; 2014 HQ₅₄₂ *, 9, 2, 4; 2014 HR₅₄₂ *, 9, 2, 4; 2014 HS₅₄₂ *, 10, 2, 1; 2014 HT₅₄₂ *, 7, 2, 4; 2014 HU₅₄₂ *, 8, 2, 1; 2014 HV₅₄₂ *, 15, 3, 3; 2014 HW₅₄₂ *, 10, 2, 2; 2014 HX₅₄₂ *, 15, 3, 2; 2014 HY₅₄₂ *, 15, 3, 2; 2014 HZ₅₄₂ *, 15, 3, 2; 2014 HA₅₄₃ *, 14, 3, 4; 2014 HB₅₄₃ *, 15, 3, 2; 2014 HC₅₄₃ *, 15, 3, 2; 2014 HD₅₄₃ *, 15, 3, 3; 2014 HE₅₄₃ *, 15, 3, 2; 2014 HF₅₄₃ *, 15, 3, 3; 2014 HG₅₄₃ *, 18, 4, 3; 2014 HH₅₄₃ *, 19, 4, 3; 2014 HJ₅₄₃ *, 10, 2, 2; 2014 HK₅₄₃ *, 12, 3, 2; 2014 HL₅₄₃ *, 5, 1, 0; 2014 HM₅₄₃ *, 13, 3, 4; 2014 HN₅₄₃ *, 12, 3, 2; 2014 HO₅₄₃ *, 9, 2, 1; 2014 HP₅₄₃ *, 15, 3, 2; 2014 HQ₅₄₃ *, 9, 2, 1; 2014 HR₅₄₃ *, 10, 2, 1; 2014 HS₅₄₃ *, 9, 2, 1; 2014 HT₅₄₃ *, 8, 2, 4; 2014 HU₅₄₃ *, 8, 2, 2; 2014 HV₅₄₃ *, 14, 3, 2; 2014 HW₅₄₃ *, 15, 3, 2; 2014 HX₅₄₃ *, 15, 3, 2; 2014 HY₅₄₃ *, 15, 3, 2; 2014 HZ₅₄₃ *, 14, 3, 2; 2014 HA₅₄₄ *, 14, 3, 2; 2014 HB₅₄₄ *, 15, 3, 2; 2014 HC₅₄₄ *, 13, 3, 2; 2014 HD₅₄₄ *, 19, 3, 2; 2014 HE₅₄₄ *, 15, 3, 2; 2014 HF₅₄₄ *, 13, 3, 2; 2014 HG₅₄₄ *, 15, 3, 2; 2014 HH₅₄₄ *, 14, 3, 2; 2014 HJ₅₄₄ *, 10, 2, 2; 2014 HK₅₄₄ *, 10, 2, 1; 2014 HL₅₄₄ *, 14, 3, 2; 2014 HN₅₄₄ *, 14, 3, 2; 2014 HO₅₄₄ *, 15, 3, 2; 2014 HP₅₄₄ *, 15, 3, 2; 2014 HQ₅₄₄ *, 15, 3, 2; 2014 HR₅₄₄ *, 15, 3, 2; 2014 HS₅₄₄ *, 15, 3, 2; 2014 HT₅₄₄ *, 12, 3, 3; 2014 HU₅₄₄ *, 15, 3, 2; 2014 HV₅₄₄ *, 10, 2, 1; 2014 HW₅₄₄ *, 8, 2, 1; 2014 HX₅₄₄ *, 10, 2, 1; 2014 HY₅₄₄ *, 15, 3, 2; 2014 HZ₅₄₄ *, 9, 2, 1; 2014 HA₅₄₅ *, 14, 3, 3; 2014 HB₅₄₅ *, 8, 2, 1; 2014 HC₅₄₅ *, 10, 2, 1; 2014 HD₅₄₅ *, 13, 3, 3; 2014 HE₅₄₅ *, 12, 3, 3; 2014 HF₅₄₅ *, 15, 3, 3; 2014 HG₅₄₅ *, 13, 3, 3; 2014 HH₅₄₅ *, 15, 3, 3; 2014 HI₅₄₅ *, 15, 3, 3; 2014 HJ₅₄₅ *, 15, 3, 3; 2014 HK₅₄₅ *, 15, 3, 3; 2014 HL₅₄₅ *, 15, 3, 3;

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2014 HQ ₅₄₇ *	15, 3, 3; 3; 2014 HR ₅₄₇ *	15, 3, 3; 3; 2014 HS ₅₄₇ *	14, 3, 3; 3; 2014 HT ₅₄₇ *	14, 3, 3; 3; 2014 HU ₅₄₇ *	15, 3, 3; 3; 2014 HV ₅₄₇ *	15, 3, 3; 3; 2014 HW ₅₄₇ *	15, 3, 3; 3; 2014 HX ₅₄₇ *	12, 3, 3; 3; 2014 HY ₅₄₇ *	15, 3, 3; 3; 2014 HZ ₅₄₇ *	14, 3, 3; 3; 2014 HA ₅₄₈ *	14, 3, 3; 3; 2014 HB ₅₄₈ *	15, 3, 3; 3; 2014 HC ₅₄₈ *	13, 3, 3; 3; 2014 HD ₅₄₈ *	15, 3, 3; 3; 2014 HE ₅₄₈ *	14, 3, 3; 3; 2014 HF ₅₄₈ *	15, 3, 3; 3; 2014 HG ₅₄₈ *	15, 3, 3; 3; 2014 HH ₅₄₈ *	15, 3, 3; 3; 2014 HI ₅₄₈ *	15, 3, 3; 3; 2014 HJ ₅₄₈ *	15, 3, 3; 3; 2014 HK ₅₄₈ *	15, 3, 3; 3; 2014 HL ₅₄₈ *	15, 3, 3; 3; 2014 HM ₅₄₈ *	15, 3, 3; 3; 2014 HN ₅₄₈ *	15, 3, 3; 3; 2014 HO ₅₄₈ *	15, 3, 3; 3; 2014 HP ₅₄₈ *	15, 3, 3; 3; 2014 HQ ₅₄₈ *	15, 3, 3; 3; 2014 HR ₅₄₈ *	15, 3, 3; 3; 2014 HS ₅₄₈ *	15, 3, 3; 3; 2014 HT ₅₄₈ *	15, 3, 3; 3; 2014 HU ₅₄₈ *	15, 3, 3; 3; 2014 HV ₅₄₈ *	15, 3, 3; 3; 2014 HW ₅₄₈ *	15, 3, 3; 3; 2014 HX ₅₄₈ *	15, 3, 3; 3; 2014 HY ₅₄₈ *	15, 3, 3; 3; 2014 HZ ₅₄₈ *	14, 3, 3; 3; 2014 HA ₅₄₉ *	14, 3, 3; 3; 2014 HB ₅₄₉ *	15, 3, 3; 3; 2014 HC ₅₄₉ *	12, 3, 3; 3; 2014 HD ₅₄₉ *	11, 3, 3; 3; 2014 HE ₅₄₉ *	15, 3, 3; 3; 2014 HF ₅₄₉ *	14, 3, 3; 3; 2014 HG ₅₄₉ *	14, 3, 3; 3; 2014 HH ₅₄₉ *	12, 3, 3; 3; 2014 HI ₅₄₉ *	15, 3, 3; 3; 2014 HJ ₅₄₉ *	15, 3, 3; 3; 2014 HK ₅₄₉ *	14, 3, 3; 3; 2014 HL ₅₄₉ *	13, 3, 3; 3; 2014 HM ₅₄₉ *	14, 3, 3; 3; 2014 HN ₅₄₉ *	15, 3, 3; 3; 2014 HO ₅₄₉ *	15, 3, 3; 3; 2014 HP ₅₄₉ *	15, 3, 3; 3; 2014 HQ ₅₄₉ *	15, 3, 3; 3; 2014 HR ₅₄₉ *	12, 3, 3; 3; 2014 HS ₅₄₉ *	15, 3, 3; 3; 2014 HT ₅₄₉ *	13, 3, 3; 3; 2014 HU ₅₄₉ *	15, 3, 3; 3; 2014 HV ₅₄₉ *	15, 3, 3; 3; 2014 HW ₅₄₉ *	15, 3, 3; 3; 2014 HX ₅₄₉ *	14, 3, 3; 3; 2014 HY ₅₄₉ *	15, 3, 3; 3; 2014 HZ ₅₄₉ *	14, 3, 3; 3; 2014 HA ₅₅₀ *	11, 3, 3; 3; 2014 HB ₅₅₀ *	14, 3, 3; 3; 2014 HC ₅₅₀ *	11, 3, 3; 3; 2014 HD ₅₅₀ *	12, 3, 3; 3; 2014 HE ₅₅₀ *	14, 3, 3; 3; 2014 HF ₅₅₀ *	15, 3, 3; 3; 2014 HG ₅₅₀ *	14, 3, 3; 3; 2014 HH ₅₅₀ *	11, 3, 3; 3; 2014 HI ₅₅₀ *	15, 3, 3; 3; 2014 HJ ₅₅₀ *	15, 3, 3; 3; 2014 HK ₅₅₀ *	15, 3, 3; 3; 2014 HL ₅₅₀ *	15, 3, 3; 3; 2014 HM ₅₅₀ *	12, 3, 3; 3; 2014 HN ₅₅₀ *	15, 3, 3; 3; 2014 HO ₅₅₀ *	15, 3, 3; 3; 2014 HP ₅₅₀ *	13, 3, 3; 3; 2014 HQ ₅₅₀ *	15, 3, 3; 3; 2014 HR ₅₅₀ *	12, 3, 3; 3; 2014 HS ₅₅₀ *	12, 3, 3; 3; 2014 HT ₅₅₀ *	14, 3, 3; 3; 2014 HU ₅₅₀ *	15, 3, 3; 3; 2014 HV ₅₅₀ *	15, 3, 3; 3; 2014 HW ₅₅₀ *	14, 3, 3; 3; 2014 HX ₅₅₀ *	15, 3, 3; 3; 2014 HY ₅₅₀ *	15, 3, 3; 3; 2014 HZ ₅₅₀ *	15, 3, 3; 3; 2014 HA ₅₅₁ *	14, 3, 3; 3; 2014 HB ₅₅₁ *	14, 3, 3; 3; 2014 HC ₅₅₁ *	14, 3, 3; 3; 2014 HD ₅₅₁ *	15, 3, 3; 3; 2014 HE ₅₅₁ *	15, 3, 3; 3; 2014 HF ₅₅₁ *	14, 3, 3; 3; 2014 HG ₅₅₁ *	12, 3, 3; 3; 2014 HI ₅₅₁ *	15, 3, 3; 3; 2014 HJ ₅₅₁ *	14, 3, 3; 3; 2014 HK ₅₅₁ *	15, 3, 3; 3; 2014 HL ₅₅₁ *	14, 3, 3; 3; 2014 HM ₅₅₁ *	15, 3, 3; 3; 2014 HN ₅₅₁ *	15, 3, 3; 3; 2014 HO ₅₅₁ *	15, 3, 3; 3; 2014 HP ₅₅₁ *	15, 3, 3; 3; 2014 HQ ₅₅₁ *	13, 3, 3; 3; 2014 HR ₅₅₁ *	15, 3, 3; 3; 2014 HS ₅₅₁ *	15, 3, 3; 3; 2014 HT ₅₅₁ *	15, 3, 3; 3; 2014 HU ₅₅₁ *	16, 3, 3; 3; 2014 HV ₅₅₁ *	14, 3, 3; 3; 2014 HW ₅₅₁ *	14, 3, 3; 3; 2014 HX ₅₅₁ *	15, 3, 3; 3; 2014 HY ₅₅₁ *	15, 3, 3; 3; 2014 HZ ₅₅₁ *	15, 3, 3; 3; 2014 HA ₅₅₂ *	15, 3, 3; 3; 2014 HB ₅₅₂ *	11, 3, 3; 3; 2014 HC ₅₅₂ *	13, 3, 3; 3; 2014 HD ₅₅₂ *	15, 3, 3; 3; 2014 HE ₅₅₂ *	11, 3, 3; 3; 2014 HF ₅₅₂ *	14, 3, 3; 3; 2014 HG ₅₅₂ *	14, 3, 3; 3; 2014 HH ₅₅₂ *	15, 3, 3; 3; 2014 HI ₅₅₂ *	15, 3, 3; 3; 2014 HJ ₅₅₂ *	14, 3, 3; 3; 2014 HK ₅₅₂ *	15, 3, 3; 3; 2014 HL ₅₅₂ *	13, 3, 3; 3; 2014 HM ₅₅₂ *	13, 3, 3; 3; 2014 HN ₅₅₂ *	15, 3, 3; 3; 2014 HO ₅₅₂

2014 HN₅₅₈ *, 15, 3, 3; 2014 HO₅₅₈ *, 15, 3, 3; 2014 HP₅₅₈ *, 12, 3, 3; 2014 HQ₅₅₈ *, 15, 3, 3; 2014 HR₅₅₈ *, 15, 3, 3; 2014 HS₅₅₈ *, 15, 3, 3; 2014 HT₅₅₈ *, 15, 3, 3; 2014 HU₅₅₈ *, 14, 3, 6; 2014 HV₅₅₈ *, 14, 3, 6; 2014 HZ₅₅₈ *, 11, 3, 6; 2014 HA₅₅₉ *, 15, 3, 6; 2014 HB₅₅₉ *, 15, 3, 6; 2014 HC₅₅₉ *, 13, 3, 6; 2014 HD₅₅₉ *, 14, 3, 7; 2014 HE₅₅₉ *, 12, 3, 6; 2014 HF₅₅₉ *, 15, 3, 6; 2014 HG₅₅₉ *, 13, 3, 7; 2014 HH₅₅₉ *, 13, 3, 7; 2014 HJ₅₅₉ *, 11, 3, 6; 2014 HK₅₅₉ *, 15, 3, 3; 2014 HL₅₅₉ *, 15, 3, 3; 2014 HM₅₅₉ *, 15, 3, 3; 2014 HN₅₅₉ *, 11, 3, 3; 2014 HO₅₅₉ *, 15, 3, 3; 2014 HP₅₅₉ *, 15, 3, 3; 2014 HQ₅₅₉ *, 14, 3, 3; 2014 HR₅₅₉ *, 15, 3, 3; 2014 HS₅₅₉ *, 14, 3, 3; 2014 HT₅₅₉ *, 14, 3, 3; 2014 HU₅₅₉ *, 14, 3, 3; 2014 HV₅₅₉ *, 15, 3, 3; 2014 HW₅₅₉ *, 14, 3, 3; 2014 HX₅₅₉ *, 15, 3, 3; 2014 HY₅₅₉ *, 15, 3, 3; 2014 HZ₅₅₉ *, 13, 3, 12; 2014 HA₅₆₀ *, 12, 3, 3; 2014 HB₅₆₀ *, 12, 3, 11; 2014 HC₅₆₀ *, 13, 3, 11; 2014 HD₅₆₀ *, 10, 2, 1; 2014 HE₅₆₀ *, 5, 1, 0; 2014 HF₅₆₀ *, 9, 2, 2; 2014 HG₅₆₀ *, 17, 3, 3; 2014 HH₅₆₀ *, 13, 3, 10, 2, 4; 2014 HJ₅₆₀ *, 9, 2, 1; 2014 HK₅₆₀ *, 8, 2, 1; 2014 HL₅₆₀ *, 14, 3, 4; 2014 HM₅₆₀ *, 15, 3, 4; 2014 HN₅₆₀ *, 18, 3, 4; 2014 HO₅₆₀ *, 15, 3, 3; 2014 HP₅₆₀ *, 13, 3, 4; 2014 HQ₅₆₀ *, 18, 3, 4; 2014 HR₅₆₀ *, 19, 3, 3; 2014 HS₅₆₀ *, 15, 3, 3; 2014 HT₅₆₀ *, 15, 3, 5; 2014 HU₅₆₀ *, 16, 3, 5; 2014 HV₅₆₀ *, 12, 3, 5; 2014 HW₅₆₀ *, 15, 3, 5; 2014 HX₅₆₀ *, 14, 3, 5; 2014 HY₅₆₀ *, 15, 3, 5; 2014 HZ₅₆₀ *, 15, 3, 12; 2014 HA₅₆₁ *, 13, 3, 3; 2014 HB₅₆₁ *, 13, 3, 3; 2014 HC₅₆₁ *, 14, 3, 3; 2014 HD₅₆₁ *, 14, 3, 3; 2014 HE₅₆₁ *, 15, 3, 3; 2014 HF₅₆₁ *, 13, 3, 3; 2014 HG₅₆₁ *, 14, 3, 3; 2014 HJ₅₆₁ *, 15, 3, 3; 2014 HK₅₆₁ *, 12, 3, 3; 2014 HL₅₆₁ *, 15, 3, 3; 2014 HM₅₆₁ *, 15, 3, 3; 2014 HN₅₆₁ *, 15, 3, 3; 2014 HO₅₆₁ *, 15, 3, 3; 2014 HP₅₆₁ *, 14, 3, 4; 2014 HQ₅₆₁ *, 13, 3, 4; 2014 HR₅₆₁ *, 14, 3, 4; 2014 HS₅₆₁ *, 15, 3, 4; 2014 HT₅₆₁ *, 14, 3, 4; 2014 HU₅₆₁ *, 15, 3, 4; 2014 HV₅₆₁ *, 14, 3, 4; 2014 HW₅₆₁ *, 12, 3, 4; 2014 HX₅₆₁ *, 14, 3, 4; 2014 HY₅₆₁ *, 14, 3, 4; 2014 HZ₅₆₁ *, 13, 3, 7; 2014 HA₅₆₂ *, 15, 3, 7; 2014 HB₅₆₂ *, 11, 3, 7; 2014 HC₅₆₂ *, 15, 3, 4; 2014 HD₅₆₂ *, 12, 3, 4; 2014 HE₅₆₂ *, 13, 3, 7; 2014 HF₅₆₂ *, 13, 3, 4; 2014 HG₅₆₂ *, 14, 3, 7; 2014 HH₅₆₂ *, 15, 3, 4; 2014 HJ₅₆₂ *, 13, 3, 4; 2014 HK₅₆₂ *, 13, 3, 4; 2014 HL₅₆₂ *, 13, 3, 4; 2014 HM₅₆₂ *, 15, 3, 3; 2014 HN₅₆₂ *, 13, 3, 3; 2014 HO₅₆₂ *, 13, 3, 4; 2014 HP₅₆₂ *, 13, 3, 4; 2014 HQ₅₆₂ *, 14, 3, 4; 2014 HR₅₆₂ *, 13, 3, 4; 2014 HS₅₆₂ *, 10, 3, 7; 2014 HT₅₆₂ *, 14, 3, 4; 2014 HU₅₆₂ *, 13, 3, 4; 2014 HV₅₆₂ *, 14, 3, 4; 2014 HW₅₆₂ *, 13, 3, 3; 2014 HX₅₆₂ *, 15, 3, 3; 2014 HY₅₆₂ *, 13, 3, 11; 2014 HZ₅₆₂ *, 13, 3, 11; 2014 HA₅₆₃ *, 15, 3, 4; 2014 HB₅₆₃ *, 13, 3, 4; 2014 HC₅₆₃ *, 14, 3, 4; 2014 HD₅₆₃ *, 13, 3, 4; 2014 HE₅₆₃ *, 13, 3, 4; 2014 HF₅₆₃ *, 14, 3, 4; 2014 HG₅₆₃ *, 13, 3, 4; 2014 HH₅₆₃ *, 12, 3, 4; 2014 HJ₅₆₃ *, 14, 3, 4; 2014 HK₅₆₃ *, 14, 3, 4; 2014 HL₅₆₃ *, 14, 3, 4; 2014 HM₅₆₃ *, 15, 3, 4; 2014 HN₅₆₃ *, 13, 3, 4; 2014 HO₅₆₃ *, 13, 3, 7; 2014 HP₅₆₃ *, 15, 3, 4; 2014 HQ₅₆₃ *, 13, 3, 4; 2014 HR₅₆₃ *, 15, 3, 4; 2014 HS₅₆₃ *, 15, 3, 4; 2014 HT₅₆₃ *, 13, 3, 4; 2014 HU₅₆₃ *, 13, 3, 4; 2014 HV₅₆₃ *, 15, 3, 3; 2014 HW₅₆₃ *, 14, 3, 3; 2014 HX₅₆₃ *, 14, 3, 6; 2014 HY₅₆₃ *, 13, 3, 6; 2014 HZ₅₆₃ *, 13, 3, 6; 2014 HA₅₆₄ *, 13, 3, 6; 2014 HB₅₆₄ *, 12, 3, 7; 2014 HC₅₆₄ *, 15, 3, 3; 2014 HD₅₆₄ *, 14, 3, 3; 2014 HE₅₆₄ *, 12, 3, 4; 2014 HF₅₆₄ *, 15, 3, 4; 2014 HG₅₆₄ *, 13, 3, 4; 2014 HH₅₆₄ *, 14, 3, 4; 2014 HJ₅₆₄ *, 14, 3, 4; 2014 HK₅₆₄ *, 14, 3, 4; 2014 HL₅₆₄ *, 13, 3, 4; 2014 HM₅₆₄ *, 14, 3, 4; 2014 HN₅₆₄ *, 13, 3, 4; 2014 HO₅₆₄ *, 13, 3, 4; 2014 HP₅₆₄ *, 13, 3, 4; 2014 HQ₅₆₄ *, 15, 3, 4; 2014 HR₅₆₄ *, 20, 3, 4; 2014 HS₅₆₄ *, 14, 3, 4; 2014 HT₅₆₄ *, 14, 3, 4; 2014 HU₅₆₄ *, 13, 3, 4; 2014 HV₅₆₄ *, 15, 3, 4; 2014 HW₅₆₄ *, 13, 3, 4; 2014 HX₅₆₄

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2015	HA	489	*	15	3	4	2015	HB	489	*	14	3	3	2015	HC	489	*	15	3	3	2015	HD	489	*	14	3	3
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2016 FA₂₀₅ *, 13, 3, 3; 2016 FB₂₀₅ *, 14, 3, 3; 2016 FC₂₀₅ *, 14, 3, 3; 2016 FD₂₀₅ *, 11, 3, 4; 2016 FE₂₀₅ *, 14, 3, 3; 2016 FF₂₀₅ *, 13, 3, 4; 2016 FG₂₀₅ *, 11, 3, 3; 2016 FH₂₀₅ *, 13, 3, 3; 2016 FJ₂₀₅ *, 13, 3, 4; 2016 FK₂₀₅ *, 14, 3, 3; 2016 FL₂₀₅ *, 15, 3, 4; 2016 FM₂₀₅ *, 15, 3, 4; 2016 FN₂₀₅ *, 11, 3, 3; 2016 FO₂₀₅ *, 13, 3, 3; 2016 FP₂₀₅ *, 15, 3, 3; 2016 FQ₂₀₅ *, 14, 3, 3; 2016 FR₂₀₅ *, 15, 3, 3; 2016 FS₂₀₅ *, 14, 3, 4; 2016 FT₂₀₅ *, 11, 3, 4; 2016 FU₂₀₅ *, 14, 3, 4; 2016 FV₂₀₅ *, 14, 3, 4; 2016 FW₂₀₅ *, 15, 3, 4; 2016 FX₂₀₅ *, 14, 3, 4; 2016 FY₂₀₅ *, 14, 3, 4; 2016 FZ₂₀₅ *, 11, 3, 4; 2016 FA₂₀₆ *, 13, 3, 3; 2016 FB₂₀₆ *, 14, 3, 4; 2016 FC₂₀₆ *, 13, 3, 4; 2016 FD₂₀₆ *, 14, 3, 4; 2016 FE₂₀₆ *, 14, 3, 4; 2016 FG₂₀₆ *, 14, 3, 3; 2016 FH₂₀₆ *, 15, 3, 3; 2016 FI₂₀₆ *, 15, 3, 3; 2016 FJ₂₀₆ *, 15, 3, 3; 2016 FK₂₀₆ *, 15, 3, 3; 2016 FL₂₀₆ *, 15, 3, 3; 2016 FM₂₀₆ *, 12, 3, 4; 2016 FN₂₀₆ *, 11, 3, 3; 2016 FO₂₀₆ *, 12, 3, 3; 2016 FP₂₀₆ *, 13, 3, 3; 2016 FQ₂₀₆ *, 13, 3, 3; 2016 FR₂₀₆ *, 15, 3, 4; 2016 FS₂₀₆ *, 13, 3, 3; 2016 FT₂₀₆ *, 14, 3, 4; 2016 FU₂₀₆ *, 14, 3, 4; 2016 FV₂₀₆ *, 15, 3, 3; 2016 FW₂₀₆ *, 13, 3, 3; 2016 FX₂₀₆ *, 14, 3, 3; 2016 FY₂₀₆ *, 15, 3, 3; 2016 FZ₂₀₆ *, 14, 3, 3; 2016 FA₂₀₇ *, 13, 3, 3; 2016 FB₂₀₇ *, 13, 3, 3; 2016 FC₂₀₇ *, 13, 3, 3; 2016 FD₂₀₇ *, 13, 3, 3; 2016 FE₂₀₇ *, 14, 3, 3; 2016 FF₂₀₇ *, 14, 3, 3; 2016 FG₂₀₇ *, 12, 3, 3; 2016 FH₂₀₇ *, 14, 3, 3; 2016 FJ₂₀₇ *, 13, 3, 3; 2016 FK₂₀₇ *, 11, 3, 3; 2016 FL₂₀₇ *, 14, 3, 3; 2016 FM₂₀₇ *, 15, 3, 3; 2016 FN₂₀₇ *, 12, 3, 3; 2016 FO₂₀₇ *, 13, 3, 3; 2016 FP₂₀₇ *, 11, 3, 3; 2016 FQ₂₀₇ *, 13, 3, 3; 2016 FR₂₀₇ *, 14, 3, 3; 2016 FS₂₀₇ *, 13, 3, 3; 2016 FT₂₀₇ *, 13, 3, 3; 2016 FU₂₀₇ *, 14, 3, 3; 2016 FV₂₀₇ *, 11, 3, 3; 2016 FW₂₀₇ *, 15, 3, 3; 2016 FX₂₀₇ *, 15, 3, 3; 2016 FY₂₀₇ *, 14, 3, 3; 2016 FZ₂₀₇ *, 11, 3, 3; 2016 FA₂₀₈ *, 13, 3, 3; 2016 FB₂₀₈ *, 13, 3, 3; 2016 FC₂₀₈ *, 15, 3, 3; 2016 FD₂₀₈ *, 12, 3, 3; 2016 FE₂₀₈ *, 13, 3, 3; 2016 FF₂₀₈ *, 14, 3, 3; 2016 FG₂₀₈ *, 15, 3, 3; 2016 FH₂₀₈ *, 11, 3, 3; 2016 FJ₂₀₈ *, 14, 3, 3; 2016 FK₂₀₈ *, 14, 3, 3; 2016 FL₂₀₈ *, 15, 3, 3; 2016 FM₂₀₈ *, 13, 3, 3; 2016 FN₂₀₈ *, 13, 3, 3; 2016 FO₂₀₈ *, 13, 3, 3; 2016 FP₂₀₈ *, 13, 3, 3; 2016 FQ₂₀₈ *, 13, 3, 3; 2016 FR₂₀₈ *, 14, 3, 3; 2016 FS₂₀₈ *, 13, 3, 3; 2016 FT₂₀₈ *, 13, 3, 3; 2016 FU₂₀₈ *, 11, 3, 3; 2016 FV₂₀₈ *, 13, 3, 3; 2016 FW₂₀₈ *, 14, 3, 3; 2016 FX₂₀₈ *, 12, 3, 3; 2016 FZ₂₀₈ *, 10, 3, 3; 2016 FA₂₀₉ *, 15, 3, 3; 2016 FB₂₀₉ *, 14, 3, 3; 2016 FC₂₀₉ *, 19, 3, 3; 2016 FD₂₀₉ *, 17, 3, 3; 2016 FE₂₀₉ *, 13, 3, 4; 2016 FF₂₀₉ *, 11, 3, 4; 2016 FG₂₀₉ *, 13, 3, 4; 2016 FH₂₀₉ *, 13, 3, 4; 2016 FJ₂₀₉ *, 14, 3, 3; 2016 FK₂₀₉ *, 15, 3, 3; 2016 FL₂₀₉ *, 13, 3, 4; 2016 FM₂₀₉ *, 15, 3, 3; 2016 FN₂₀₉ *, 11, 3, 3; 2016 FO₂₀₉ *, 14, 3, 3; 2016 FP₂₀₉ *, 14, 3, 3; 2016 FQ₂₀₉ *, 11, 3, 4; 2016 FR₂₀₉ *, 15, 3, 3; 2016 FS₂₀₉ *, 15, 3, 4; 2016 FT₂₀₉ *, 13, 3, 4; 2016 FU₂₀₉ *, 14, 3, 3; 2016 FV₂₀₉ *, 15, 3, 4; 2016 FW₂₀₉ *, 14, 3, 3; 2016 FX₂₀₉ *, 15, 3, 4; 2016 FY₂₀₉ *, 14, 3, 3; 2016 FZ₂₀₉ *, 13, 3, 4; 2016 FA₂₁₀ *, 12, 3, 3; 2016 FB₂₁₀ *, 14, 3, 3; 2016 FC₂₁₀ *, 15, 3, 3; 2016 FD₂₁₀ *, 14, 3, 3; 2016 FE₂₁₀ *, 14, 3, 3; 2016 FF₂₁₀ *, 9, 3, 3; 2016 FG₂₁₀ *, 12, 3, 3; 2016 FH₂₁₀ *, 10, 3, 3; 2016 FJ₂₁₀ *, 13, 3, 3; 2016 FK₂₁₀ *, 15, 3, 3; 2016 FL₂₁₀ *, 12, 3, 3; 2016 FM₂₁₀ *, 14, 3, 3; 2016 FN₂₁₀ *, 15, 3, 3; 2016 FO₂₁₀ *, 12, 3, 3; 2016 FP₂₁₀ *, 13, 3, 3; 2016 FQ₂₁₀ *, 15, 3, 3; 2016 FR₂₁₀ *, 15, 3, 3; 2016 FS₂₁₀ *, 11, 3, 3; 2016 FT₂₁₀ *,

11, 3, 3; 2016 FU₂₁₀ *, 13, 3, 3; 2016 FV₂₁₀ *, 14, 3, 3; 2016 FW₂₁₀ *, 13, 3, 3; 2016 FX₂₁₀ *, 11, 3, 4; 2016 FY₂₁₀ *, 14, 3, 4; 2016 FZ₂₁₀ *, 13, 3, 4; 2016 FA₂₁₁ *, 11, 3, 3; 2016 FB₂₁₁ *, 15, 3, 3; 2016 FC₂₁₁ *, 15, 3, 3; 2016 FD₂₁₁ *, 15, 3, 3; 2016 FE₂₁₁ *, 11, 3, 4; 2016 FF₂₁₁ *, 12, 3, 3; 2016 FG₂₁₁ *, 11, 3, 4; 2016 FH₂₁₁ *, 13, 3, 4; 2016 FI₂₁₁ *, 13, 3, 3; 2016 FJ₂₁₁ *, 13, 3, 3; 2016 FK₂₁₁ *, 14, 3, 3; 2016 FL₂₁₁ *, 15, 3, 3; 2016 FM₂₁₁ *, 14, 3, 3; 2016 FN₂₁₁ *, 13, 3, 3; 2016 FO₂₁₁ *, 13, 3, 3; 2016 FP₂₁₁ *, 13, 3, 3; 2016 FQ₂₁₁ *, 13, 3, 3; 2016 FR₂₁₁ *, 12, 3, 3; 2016 FS₂₁₁ *, 14, 3, 3; 2016 FT₂₁₁ *, 13, 3, 3; 2016 FU₂₁₁ *, 12, 3, 3; 2016 FV₂₁₁ *, 15, 3, 3; 2016 FW₂₁₁ *, 13, 3, 3; 2016 FX₂₁₁ *, 13, 3, 3; 2016 FY₂₁₁ *, 13, 3, 3; 2016 FZ₂₁₁ *, 15, 3, 3; 2016 FA₂₁₂ *, 14, 3, 3; 2016 FB₂₁₂ *, 13, 3, 4; 2016 FC₂₁₂ *, 13, 3, 3; 2016 FD₂₁₂ *, 15, 3, 3; 2016 FE₂₁₂ *, 15, 3, 4; 2016 FF₂₁₂ *, 9, 3, 4; 2016 FG₂₁₂ *, 15, 3, 3; 2016 FH₂₁₂ *, 11, 3, 3; 2016 FI₂₁₂ *, 13, 3, 3; 2016 FJ₂₁₂ *, 12, 3, 3; 2016 FK₂₁₂ *, 14, 3, 4; 2016 FL₂₁₂ *, 14, 3, 3; 2016 FM₂₁₂ *, 14, 3, 3; 2016 FN₂₁₂ *, 11, 3, 4; 2016 FO₂₁₂ *, 10, 2, 2; 2016 FP₂₁₂ *, 9, 2, 2; 2016 FQ₂₁₂ *, 11, 3, 2; 2016 FR₂₁₂ *, 14, 4, 4; 2016 FS₂₁₂ *, 20, 4, 4; 2016 GZ₃₉₉, 3, 1, 0; 2016 GL₄₀₀, 8, 2, 1; 2016 GR₄₀₀, 5, 1, 0; 2016 GU₄₀₀, 5, 1, 0; 2016 GX₄₀₀, 10, 2, 1; 2016 GY₄₀₀, 9, 2, 1; 2016 HD₅₃, 9, 2, 3; 2016 HE₅₃, 8, 2, 2; 2016 HF₅₃, 5, 1, 0; 2016 JX₁₁₂ *, 10, 2, 2; 2016 JY₁₁₂, 9, 2, 3; 2016 JZ₁₁₂ *, 10, 2, 2; 2016 JA₁₁₃ *, 7, 2, 2; 2016 JB₁₁₃ *, 9, 2, 2; 2016 JC₁₁₃ *, 8, 2, 2; 2016 JD₁₁₃ *, 14, 3, 3; 2016 JE₁₁₃ *, 9, 2, 3; 2016 JF₁₁₃ *, 5, 1, 0; 2016 JG₁₁₃ *, 7, 2, 2; 2016 JH₁₁₃, 5, 1, 0; 2016 JI₁₁₃ *, 6, 2, 3; 2016 JK₁₁₃ *, 14, 3, 3; 2016 JL₁₁₃ *, 13, 3, 3; 2016 JM₁₁₃ *, 15, 3, 3; 2016 JN₁₁₃ *, 13, 3, 3; 2016 JO₁₁₃ *, 14, 3, 3; 2016 JP₁₁₃ *, 13, 3, 3; 2016 JQ₁₁₃ *, 13, 3, 3; 2016 JR₁₁₃ *, 13, 3, 3; 2016 JS₁₁₃ *, 12, 3, 3; 2016 JT₁₁₃ *, 11, 3, 3; 2016 JU₁₁₃ *, 14, 3, 3; 2016 JV₁₁₃ *, 13, 3, 3; 2016 JW₁₁₃ *, 13, 3, 3; 2016 JX₁₁₃ *, 13, 3, 3; 2016 JY₁₁₃ *, 14, 3, 3; 2016 JZ₁₁₃ *, 14, 3, 3; 2016 JA₁₁₄ *, 12, 3, 3; 2016 JB₁₁₄ *, 11, 3, 3; 2016 JC₁₁₄ *, 13, 3, 3; 2016 JD₁₁₄ *, 14, 3, 3; 2016 JE₁₁₄ *, 14, 3, 3; 2016 JF₁₁₄ *, 13, 3, 3; 2016 JG₁₁₄ *, 15, 3, 3; 2016 JH₁₁₄ *, 13, 3, 3; 2016 JI₁₁₄ *, 12, 3, 3; 2016 JJ₁₁₄ *, 14, 3, 3; 2016 JK₁₁₄ *, 14, 3, 3; 2016 JL₁₁₄ *, 11, 3, 3; 2016 JM₁₁₄ *, 11, 3, 3; 2016 JN₁₁₄ *, 13, 3, 3; 2016 JO₁₁₄ *, 19, 3, 3; 2016 JP₁₁₄ *, 18, 3, 3; 2016 JQ₁₁₄ *, 19, 3, 3; 2016 JR₁₁₄ *, 19, 3, 3; 2016 JS₁₁₄ *, 19, 3, 3; 2016 JT₁₁₄ *, 18, 3, 3; 2016 JU₁₁₄ *, 18, 3, 3; 2016 JV₁₁₄ *, 20, 3, 3; 2016 JW₁₁₄ *, 18, 3, 3; 2016 JX₁₁₄ *, 14, 3, 3; 2016 JY₁₁₄ *, 12, 3, 3; 2016 JZ₁₁₄ *, 14, 3, 3; 2016 JA₁₁₅ *, 12, 3, 3; 2016 JB₁₁₅ *, 13, 3, 3; 2016 JC₁₁₅ *, 15, 3, 3; 2016 JD₁₁₅ *, 13, 3, 3; 2016 JE₁₁₅ *, 13, 3, 3; 2016 JF₁₁₅ *, 13, 3, 3; 2016 JG₁₁₅ *, 15, 3, 3; 2016 JH₁₁₅ *, 20, 3, 3; 2016 JI₁₁₅ *, 20, 3, 3; 2016 JK₁₁₅ *, 19, 3, 3; 2016 JL₁₁₅ *, 15, 3, 3; 2016 JM₁₁₅ *, 15, 3, 3; 2016 JN₁₁₅ *, 14, 3, 3; 2016 JO₁₁₅ *, 18, 3, 3; 2016 JP₁₁₅ *, 14, 3, 3; 2016 JQ₁₁₅ *, 13, 3, 3; 2016 JR₁₁₅ *, 7, 2, 2; 2016 NQ₂₁₁, 12, 3, 3; 2016 NG₂₁₂, 5, 1, 0; 2016 OB₁₈, 5, 1, 0; 2016 PC₄, 5, 1, 0; 2016 PZ₆, 5, 1, 0; 2016 PL₅₄, 4, 1, 0; 2016 PJ₃₀₉, 4, 1, 0; 2016 PT₃₂₂, 12, 3, 2; 2016 PU₃₂₃, 10, 2, 2; 2016 PO₃₂₄, 5, 1, 0; 2016 PP₃₂₄, 12, 3, 3; 2016 PR₃₂₄, 5, 1, 0; 2016 PL₃₂₅, 10, 2, 1; 2016 QW₆₇, 15, 3, 3; 2016 QD₁₆₇, 9, 2, 2; 2016 QH₁₆₇, 10, 2, 4; 2016 QM₁₆₇, 4, 1, 0; 2016 QV₁₆₇, 5, 1, 0; 2016 RL₅₉, 1, 1, 0; 2016 RA₉₄, 1, 1, 0; 2016 RV₁₀₉, 15, 3, 2; 2016 RH₁₁₀, 10, 2, 1; 2016 RM₁₁₀, 13, 3, 3; 2016 RB₁₁₁, 5, 1, 0; 2016 RC₁₁₁, 14, 3, 4; 2016 SF₁₂₇, 3, 1, 0; 2016 SQ₁₃₂, 5, 1, 0; 2016 TJ₁₆, 7, 2, 1; 2016 TT₁₀₇, 5, 1, 0; 2016 TA₂₁₁, 4, 1, 0; 2016 TH₂₁₁, 1, 1, 0; 2016 TL₂₁₆, 15, 3, 3; 2016 TP₂₁₆, 3, 1, 0; 2016 TD₂₁₇, 4, 1, 0; 2016 UK₁₁₇, 14, 3, 2; 2016 UU₁₂₄, 1, 1, 0; 2016 UE₁₂₆, 1, 1, 0; 2016 UN₁₃₃, 1, 1, 0; 2016 US₁₆₄, 3, 1, 0; 2016 UZ₁₇₂, 1, 1, 0; 2016 UV₁₉₁, 3, 1, 0; 2016 UR₂₁₂, 3, 1, 0; 2016 UO₂₁₇, 3, 1, 0; 2016 UL₂₂₄, 5, 1, 0; 2016 UG₂₂₈, 1, 1, 0; 2016 UU₂₅₈, 1, 1, 0; 2016 UM₃₀₃, 4, 1, 0; 2016 UE₃₀₄, 4, 1, 0; 2016 UJ₃₀₄, 10, 2, 4; 2016 VQ₇₃, 4, 1, 0; 2016 WR₄₀, 13, 3, 4; 2016 WE₅₆, 3, 1, 0; 2016 XU₄₁, 10, 2, 4; 2017 BA₁₂₈, 1, 1, 0; 2017 BQ₂₆₅, 25, 4, 3; 2017 CO₁₅, 10, 2, 1; 2017 ON₁₉₃, 3, 1, 0; 2017 OV₂₀₂, 5, 1, 0; 2017 OA₂₀₃, 5, 1, 0; 2017 QA₁₁, 5, 1, 0; 2017 QC₂₀₇, 5, 1, 0; 2017 RJ₈₂, 5, 1, 0; 2017 SU₁₈₃, 1, 1, 0; 2017 SK₂₃₃, 5, 1, 0; 2017 SB₄₀₂, 8, 2, 4; 2017 SC₄₀₆, 3, 1, 0; 2017 WR₇₆, 1, 1, 0; 2017 WC₁₁₁, 5, 1, 0; 2017 WK₁₁₁, 5, 1, 0; 2017 YL₁₀, 1, 1, 0; 2017 YN₁₂

2020 RV₁₈₇, 5, 1, 0; 2020 RF₁₈₉, 5, 1, 0; 2020 RJ₁₈₉, 5, 1, 0; 2020 SU₅₉, 3, 1, 0; 2020 SG₆₆, 1, 1, 0; 2020 SX₁₂₉, 5, 1, 0; 2020 SO₁₃₁, 3, 1, 0; 2020 SU₁₃₂, 5, 1, 0; 2020 TJ₄₆, 1, 1, 0; 2020 TR₈₅, 10, 2, 1; 2020 UA₉₅, 5, 1, 0; 2020 UO₉₆, 5, 1, 0; 2020 UF₉₇, 3, 1, 0; 2020 UE₉₈, 3, 1, 0; 2020 UG₉₈, 5, 1, 0; 2020 UP₉₈, 3, 1, 0; 2020 VB₁₈, 1, 1, 0; 2020 WW₁₇, 1, 1, 0; 2020 WP₃₈, 8, 2, 3; 2021 AE₁₄, 1, 1, 0; 2021 AL₃₂, 5, 1, 0; 2021 AS₃₉, 5, 1, 0; 2021 BR₂₁, 1, 1, 0; 2021 CK₃₃, 4, 1, 0; 2021 CU₆₉, 4, 1, 0; 2021 DM₂₆, 5, 1, 0; 2021 DO₂₆, 3, 1, 0; 2021 EZ₂₁, 1, 1, 0; 2021 FX₄₉, 2, 1, 0; 2021 GX₂₂₅, 10, 2, 1; 2021 GZ₂₂₅, 5, 1, 0; 2021 GK₂₃₉, 4, 1, 0; 2021 JX₈₆, 5, 1, 0; 2021 JE₈₇, 5, 1, 0; 2021 JF₈₇, 5, 1, 0; 2021 KS₉, 1, 1, 0; 2021 LQ₅₅, 5, 1, 0; 2021 NB₉₄, 3, 1, 0; 2021 NF₉₅, 5, 1, 0; 2021 PM₁₃₂, 1, 1, 0; 2021 PM₁₇₈, 1, 1, 0; 2021 PC₂₃₀, 3, 1, 0; 2021 PL₂₃₀, 5, 1, 0; 2021 PW₃₃₁, 3, 1, 0; 2021 PC₂₃₃, 3, 1, 0; 2021 PF₂₃₃, 5, 1, 0; 2021 PJ₂₃₃, 4, 1, 0; 2021 QJ₁₁₂, 5, 1, 0; 2021 QO₁₂₅, 5, 1, 0; 2021 QW₁₂₅, 5, 1, 0; 2021 QV₁₂₆, 5, 1, 0; 2021 RE₅₁, 1, 1, 0; 2021 RO₉₅, 4, 1, 0; 2021 RN₁₄₀, 5, 1, 0; 2021 RS₁₅₂, 1, 1, 0; 2021 RH₂₂₂, 3, 1, 0; 2021 RB₂₆₃, 5, 1, 0; 2021 SY₂₂, 1, 1, 0; 2021 SH₉₈, 4, 1, 0; 2021 SX₉₈, 4, 1, 0; 2021 TN₂₆, 1, 1, 0; 2021 TK₅₀, 1, 1, 0; 2021 TC₅₇, 1, 1, 0; 2021 TK₁₁₈, 4, 1, 0; 2021 TW₁₉₇, 5, 1, 0; 2021 TL₂₁₄, 5, 1, 0; 2021 UK₃₆, 5, 1, 0; 2021 UQ₁₀₂, 1, 1, 0; 2021 UW₁₂₀, 1, 1, 0; 2021 UV₁₃₉, 5, 1, 0; 2021 UZ₁₃₉, 5, 1, 0; 2021 UD₁₄₁, 3, 1, 0; 2021 VB₆₂, 5, 1, 0; 2021 VP₆₉, 5, 1, 0; 2021 VS₁₀₁, 5, 1, 0; 2021 VZ₁₁₀, 3, 1, 0; 2021 VT₁₂₀, 5, 1, 0; 2021 VR₁₂₁, 8, 2, 2; 2021 VT₁₂₄, 5, 1, 0; 2021 WY₁₃, 4, 1, 0; 2021 WE₁₇, 5, 1, 0; 2021 WF₁₇, 4, 1, 0; 2021 WF₁₈, 4, 1, 0; 2021 WP₁₈, 5, 1, 0; 2021 XS₁₂, 4, 1, 0; 2021 XD₁₃, 5, 1, 0; 2022 AD₂₈, 1, 1, 0; 2022 AB₄₅, 3, 1, 0; 2022 AX₅₀, 4, 1, 0; 2022 AV₆₀, 4, 1, 0; 2022 AC₆₁, 5, 1, 0; 2022 AL₆₁, 5, 1, 0; 2022 AM₆₁, 5, 1, 0; 2022 BR₅₄, 3, 1, 0; 2022 BW₆₀, 5, 1, 0; 2022 BL₆₁, 10, 2, 2; 2022 BF₆₉, 3, 1, 0; 2022 BH₇₃, 3, 1, 0; 2022 BJ₇₃, 3, 1, 0; 2022 BN₇₅, 5, 1, 0; 2022 CN₂₅, 5, 1, 0; 2022 CB₂₇, 5, 1, 0; 2022 CD₄₉, 5, 1, 0; 2022 QL₆₅, 1, 1, 0; 2022 QG₉₁, 1, 1, 0; 2022 SB₇₂, 5, 1, 0; 2022 SZ₄₄, 1, 1, 0; 2022 SL₃₃₉, 4, 1, 0; 2022 UG₁₃₀, 1, 1, 0; 2022 WT₄₁, 5, 1, 0; 2023 FG₆₃, 4, 1, 0; 2023 HX₄₀, 10, 2, 1; 2023 HY₄₀, 5, 1, 0; 2023 SD₉₅, 4, 1, 0; 2023 TG₂₀₉, 3, 1, 0; 2023 UO₉₃, 5, 1, 0; 2023 VO₅₁, 4, 1, 0; 2023 WA₂₅, 4, 1, 0; 2024 AM₁₂, 9, 2, 2; 2024 GK, 5, 1, 0; 2024 GD₃₁, 6, 1, 0; 2024 PX₂₇, 5, 1, 0; 2024 PA₃₉, 4, 1, 0; 2024 RY₂₂, 5, 1, 0; 2024 RP₇₂, 7, 2, 1; 2024 RY₁₀₂, 5, 1, 0; 2024 RW₁₂₇, 1, 1, 0; 2024 RN₂₀₉, 3, 1, 0; 2024 RD₂₁₁, 3, 1, 0; 2024 TF₈₄, 5, 1, 0; 2024 TF₈₅, 5, 1, 0; 2024 TH₈₅, 4, 1, 0; 2024 TD₈₆, 3, 1, 0; 2024 UW₁₃, 4, 1, 0; 2024 UJ₁₅, 13, 3, 2; 2024 WX₂₇, 3, 1, 0; 2024 YV₆₀, 3, 1, 0; 2025 DJ₃₉, 1, 1, 0; 2025 DX₆₅, 5, 1, 0; 2025 DA₆₆, 5, 1, 0; 2025 DX₆₆, 5, 1, 0; 2025 EQ₁₅, 5, 1, 0; 2025 KJ₁₄, 4, 1, 0; 2025 MT₂₉, 1, 1, 0; 2025 ND₁₁, 5, 1, 0; 2025 OS₅₄, 5, 1, 0; 2025 OJ₅₅, 3, 1, 0; 2025 OE₅₆, 4, 1, 0; 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2025 ST₇₃, 10, 2, 1; 2025 SB₇₄, 5, 1, 0; 2025 SJ₇₄, 4, 1, 0; 2025 SO₇₄, 3, 1, 0; 2025 SZ₇₄, 10, 2, 2; 2025 SX₇₆, 5, 1, 0; 2025 SF₇₉, 5, 1, 0; 2025 SP₇₉, 5, 1, 0; 2025 SY₈₂, 4, 1, 0; 2025 SG₈₄, 4, 1, 0; 2025 SO₈₄, 18, 3, 2; 2025 SL₈₅, 5, 1, 0; 2025 SG₈₆, 4, 1, 0; 2025 SP₈₈, 3, 1, 0; 2025 SS₉₀, 3, 1, 0; 2025 SE₉₂, 3, 1, 0; 2025 SJ₉₃, 10, 2, 1; 2025 SR₉₃, 4, 1, 0; 2025 SX₉₃, 15, 3, 2; 2025 SO₉₉, 4, 1, 0; 2025 SX₁₀₃, 5, 1, 0; 2025 SE₁₀₄, 10, 2, 2; 2025 SG₁₀₅, 5, 1, 0; 2025 SX₁₀₆, 7, 1, 0; 2025 SB₁₀₇, 10, 2, 4; 2025 SE₁₀₇, 3, 1, 0; 2025 SP₁₀₈, 8, 2, 1; 2025 SR₁₀₈, 10, 2, 3; 2025 SN₁₀₉, 5, 1, 0; 2025 SC₁₁₀, 5, 1, 0; 2025 SG₁₁₀, 5, 1, 0; 2025 SJ₁₁₁, 3, 1, 0; 2025 SB₁₂₅, 5, 1, 0; 2025 SD₁₃₅, 3, 1, 0; 2025 SQ₁₃₆, 4, 1, 0; 2025 SC₁₄₂, 5, 1, 0; 2025 SR₁₄₅, 3, 1, 0; 2025 SZ₁₄₅, 5, 1, 0; 2025 SF₁₄₇, 5, 1, 0; 2025 SR₁₄₇, 5, 1, 0; 2025 SP₁₅₀, 7, 2, 2; 2025 TF₇, 8, 2, 1; 2025 TZ₈, 8, 2, 1; 2025 TH₉, 10, 2, 1; 2025 TG₁₀, 5, 1, 0; 2025 TR₁₂, 5, 1, 0; 2025 TZ₁₂, 4, 1, 0; 2025 TU₁₄, 4, 1, 0; 2025 TN₁₅, 5, 1, 0; 2025 TE₁₆, 4, 1, 0; 2025 TM₂₀, 5, 1, 0; 2025 TT₂₀, 5, 1, 0; 2025 TZ₂₈, 5, 1, 0; 2025 TA₂₉, 4, 1, 0; 2025 TC₃₀, 5, 1, 0; 2025 TF₃₀, 5, 1, 0; 2025 TO₃₁, 5, 1, 0; 2025 TY₃₂, 4, 1, 0; 2025 TS₃₅, 9, 2, 2; 2025 TJ₃₆, 10, 2, 2; 2025 TV₃₆, 10, 2, 2; 2025 TL₃₇, 10, 2, 2; 2025 TJ₄₅, 15, 3, 3; 2025 TZ₄₆, 3, 1, 0; 2025 TQ₆₁, 3, 1, 0; 2025 TJ₆₂, 4, 1, 0; 2025 TJ₆₄, 3, 1, 0; 2025 TA₆₅, 5, 1, 0; 2025 TO₆₆, 3, 1, 0; 2025 TC₆₈, 5, 1, 0; 2025 UW₆, 3, 1, 0; 2025 UL₁₀, 5, 1, 0; 2025 UJ₁₀, 5, 1, 0; 2025 UK₁₂, 5, 1, 0; 2025 UY₁₂, 5, 1, 0; 2025 UF₁₅, 5, 1, 0; 2025 UO₁₅, 5, 1, 0; 2025 UG₁₅, 7, 2, 1; 2025 UK₂₅, 14, 3, 2; 2025 UU₂₅, 14, 3, 3; 2025 UW₂₇, 5, 1, 0; 2025 US₃₀, 10, 2, 2; 2025 UY₃₀, 10, 2, 1; 2025 UA₃₃, 15, 3, 2; 2025 UA₄₈, 5, 1, 0; 2025 US₅₀, 15, 3, 2; 2025 UA₅₈, 10, 2, 1; 2025 UF₆₉, 9, 2, 4; 2025 UM₇₁, 9, 2, 3; 2025 UP₇₃, 15, 3, 3; 2025 UW₇₃, 5, 1, 0; 2025 UR₁₀₀, 13, 3, 2; 2025 UO₁₀₄, 5, 1, 0; 2025 UB₁₀₇, 4, 1, 0; 2025 UA₁₀₈, 5, 1, 0; 2025 UH₁₀₈, 9, 2, 2; 2025 UR₁₀₉, 4, 1, 0; 2025 UV₁₀₉, 3, 1, 0; 2025 UA₁₁₄, 4, 1, 0; 2025 UG₁₁₆, 8, 2, 3; 2025 UX₁₁₆, 3, 1, 0; 2025 UK₁₁₇, 3, 1, 0; 2025 UK₁₁₉, 4, 1, 0; 2025 UO₁₁₉, 10, 2, 2; 2025 UH₁₂₅, 5, 1, 0; 2025 UU₁₂₅, 5, 1, 0; 2025 UY₁₂₆, 4, 1, 0; 2025 UT₁₂₈, 4, 1, 0; 2025 UE₁₃₂, 5, 1, 0; 2025 UU₁₃₂, 5, 1, 0; 2025 UT₁₃₄, 3, 1, 0; 2025 VU₆, 4, 1, 0; 2025 VO₇, 3, 1, 0; 2025 VB₉, 5, 1, 0; 2025 VF₉, 4, 1, 0; 2025 VK₉, 13, 3, 3; 2025 VC₁₄, 6, 2, 1; 2025 VA₁₅, 3, 1, 0; 2025 VE₁₇, 10, 2, 1; 2025 VW₂₄, 5, 1, 0; 2025 VC₂₆, 5, 1, 0; 2025 VF₂₇, 5, 1, 0; 2025 VE₃₀, 3, 1, 0; 2025 WN₂, 10, 2, 1; 2025 WF₅, 15, 3, 2; 2025 WR₅, 3, 1, 0; 2025 WS₇, 5, 1, 0; 2025 WK₁₁, 8, 2, 4; 2025 WC₁₃, 13, 3, 3; 2025 WP₂₁,

5, 1, 0; 2025 WK₂₅, 3, 1, 0; 2025 WO₂₅, 5, 1, 0; 2025 WO₂₇, 5, 1, 0; 2025 WV₂₈, 4, 1, 0; 2025 WV₃₀, 4, 1, 0; 2025 WF₃₄, 4, 1, 0; 2025 WP₃₄, 5, 1, 0; 2025 WS₃₅, 10, 2, 2; 2025 WK₃₆, 10, 2, 1; 2025 WK₄₀, 4, 1, 0; 2025 XC₈, 13, 3, 2; 2025 XK₈, 10, 2, 2; 2025 XP₉, 5, 1, 0; 2025 XQ₁₀, 5, 1, 0; 2025 XP₁₁, 14, 3, 4; (34255), 1, 1, 0; (38277), 1, 1, 0; (38602), 3, 1, 0; (57862), 1, 1, 0; (63630), 1, 1, 0; (155915), 2, 1, 0; (156263), 2, 1, 0; (164857), 1, 1, 0; (173775), 1, 1, 0; (195082), 1, 1, 0; (200835), 1, 1, 0; (205135), 2, 1, 0; (214630), 1, 1, 0; (244464), 1, 1, 0; (257148), 1, 1, 0; (290080), 1, 1, 0; (302595), 2, 1, 0; (317056), 1, 1, 0; (347614), 2, 1, 0; (351432), 2, 1, 0; (352265), 2, 1, 0; (353504), 1, 1, 0; (353565), 1, 1, 0; (354323), 1, 1, 0; (355093), 2, 1, 0; (393917), 2, 1, 0; (394450), 1, 1, 0; (394804), 1, 1, 0; (397639), 1, 1, 0; (404673), 2, 1, 0; (439632), 1, 1, 0; (441256), 1, 1, 0; (445160), 1, 1, 0; (445674), 1, 1, 0; (454861), 1, 1, 0; (475275), 1, 1, 0; (480704), 1, 1, 0; (480963), 1, 1, 0; (483215), 1, 1, 0; (483568), 1, 1, 0; (487752), 1, 1, 0; (488293), 1, 1, 0; (488484), 1, 1, 0; (489296), 1, 1, 0; (489730), 1, 1, 0; (490708), 1, 1, 0; (493629), 1, 1, 0; (493683), 1, 1, 0; (494357), 1, 1, 0; (494358), 1, 1, 0; (494601), 1, 1, 0; (506506), 5, 1, 0; (509076), 1, 1, 0; (512739), 1, 1, 0; (513983), 1, 1, 0; (515887), 1, 1, 0; (516395), 1, 1, 0; (517285), 1, 1, 0; (520247), 1, 1, 0; (520311), 1, 1, 0; (520354), 1, 1, 0; (521363), 1, 1, 0; (523692), 1, 1, 0; (528056), 1, 1, 0; (537605), 1, 1, 0; (539519), 1, 1, 0; (539727), 1, 1, 0; (541661), 1, 1, 0; (547321), 1, 1, 0; (549882), 1, 1, 0; (550970), 1, 1, 0; (561546), 1, 1, 0; (564993), 1, 1, 0; (567142), 1, 1, 0; (569347), 1, 1, 0; (569460), 1, 1, 0; (569510), 1, 1, 0; (572817), 1, 1, 0; (575626), 1, 1, 0; (575663), 1, 1, 0; (576256), 1, 1, 0; (578843), 1, 1, 0; (578846), 1, 1, 0; (582261), 2, 1, 0; (584175), 1, 1, 0; (584290), 1, 1, 0; (584296), 1, 1, 0; (584391), 1, 1, 0; (586900), 1, 1, 0; (587859), 1, 1, 0; (591979), 1, 1, 0; (594387), 1, 1, 0; (600403), 1, 1, 0; (604274), 1, 1, 0; (605597), 1, 1, 0; (607579), 1, 1, 0; (609489), 1, 1, 0; (609899), 1, 1, 0; (611036), 1, 1, 0; (611313), 1, 1, 0; (614708), 1, 1, 0; (619169), 1, 1, 0; (620572), 1, 1, 0; (622546), 1, 1, 0; (635198), 1, 1, 0; (638112), 1, 1, 0; (643064), 1, 1, 0; (643157), 1, 1, 0; (646925), 1, 1, 0; (647330), 1, 1, 0; (647415), 1, 1, 0; (647656), 1, 1, 0; (648755), 1, 1, 0; (648911), 1, 1, 0; (649887), 1, 1, 0; (650039), 1, 1, 0; (651162), 1, 1, 0; (651495), 1, 1, 0; (652878), 1, 1, 0; (653125), 1, 1, 0; (655578), 1, 1, 0; (655662), 1, 1, 0; (661405), 1, 1, 0; (661923), 1, 1, 0; (662980), 1, 1, 0; (663430), 1, 1, 0; (664112), 1, 1, 0; (665300), 2, 1, 0; (667658), 1, 1, 0; (668251), 1, 1, 0; (669547), 1, 1, 0; (669589), 1, 1, 0; (669900), 1, 1, 0; (671129), 1, 1, 0; (671131), 1, 1, 0; (674562), 1, 1, 0; (674594), 1, 1, 0; (677130), 1, 1, 0; (677440), 1, 1, 0; (677449), 1, 1, 0; (677620), 1, 1, 0; (678616), 1, 1, 0; (682617), 1, 1, 0; (683368), 1, 1, 0; (687416), 1, 1, 0; (688884), 1, 1, 0; (690444), 1, 1, 0; (690673), 1, 1, 0; (693846), 1, 1, 0; (693955), 1, 1, 0; (694351), 1, 1, 0; (694393), 1, 1, 0; (694949), 1, 1, 0; (696891), 1, 1, 0; (696916), 1, 1, 0; (698656), 1, 1, 0; (698985), 1, 1, 0; (699706), 1, 1, 0; (701435), 1, 1, 0; (703831), 1, 1, 0; (705260), 2, 1, 0; (707864), 1, 1, 0; (708103), 1, 1, 0; (709319), 1, 1, 0; (711068), 1, 1, 0; (711171), 1, 1, 0; (714500), 1, 1, 0; (714521), 1, 1, 0; (715392), 1, 1, 0; (717354), 1, 1, 0; (717413), 1, 1, 0; (717546), 1, 1, 0; (719778), 1, 1, 0; (720344), 1, 1, 0; (721068), 1, 1, 0; (722715), 1, 1, 0; (724028), 1, 1, 0; (724191), 1, 1, 0; (727700), 1, 1, 0; (732735), 1, 1, 0; (736270), 1, 1, 0; (736345), 1, 1, 0; (741037), 1, 1, 0; (741650), 1, 1, 0; (742453), 1, 1, 0; (743913), 1, 1, 0; (744919), 1, 1, 0; (746228), 1, 1, 0; (749347), 2, 1, 0; (752188), 1, 1, 0; (752191), 1, 1, 0; (752362), 1, 1, 0; (752387), 1, 1, 0; (752396), 1, 1, 0; (752446), 1, 1, 0; (758593), 1, 1, 0; (759515), 1, 1, 0; (759669), 1, 1, 0; (762944), 1, 1, 0; (763153), 1, 1, 0; (763236), 1, 1, 0; (764288), 1, 1, 0; (766319), 1, 1, 0; (769554), 1, 1, 0; (771899), 1, 1, 0; (776107), 1, 1, 0; (776891), 1, 1, 0; (779495), 1, 1, 0; (782691), 1, 1, 0; (782774), 1, 1, 0; (785423), 1, 1, 0; (785483), 1, 1, 0; (785557), 1, 1, 0; (788326), 1, 1, 0; (791837), 1, 1, 0; (793664), 1, 1, 0; (794439), 1, 1, 0; (797741), 1, 1, 0; (800515), 2, 1, 0; (800521), 1, 1, 0; (800684), 1, 1, 0; (806741), 1, 1, 0; (808138), 1, 1, 0; (812667), 1, 1, 0; (812931), 1, 1, 0; (813935), 1, 1, 0; (815553), 1, 1, 0; (816632), 1, 1, 0; (817697), 1, 1, 0; (819235), 1, 1, 0; (819248), 1, 1, 0; (819281), 1, 1, 0; (822280), 1, 1, 0; (827201), 1, 1, 0; (827624), 1, 1, 0; (829827), 1, 1, 0; (835698), 1, 1, 0; (836918), 1, 1, 0; (841578), 1, 1, 0; (841629), 1, 1, 0; (842210), 1, 1, 0; (844286), 1, 1, 0; (844578), 1, 1, 0; (845869), 1, 1, 0; (845978), 1, 1, 0; (846968), 1, 1, 0; (847487), 1, 1, 0; (84905

{30} 2014 WN₉₄, 2, 1, 0; 2016 AB₄₀₈, 2, 1, 0; 2019 AY₁₅₃, 2, 1, 0; [6, 3, 0*, 2016/03/01–2018/12/12]

{31} 2010 UU₄₆, 2, 1, 0; 2011 BP₄₂, 5, 2, 20; 2011 BO₅₀, 2, 1, 0; 2011 FE₂₆, 2, 1, 0; 2013 XS₇, 2, 1, 0; 2014 FB₄₁, 8, 3, 27; 2014 FC₄₁, 8, 3, 39; 2014 MT₃₂, 2, 1, 0; 2014 OB₇₃, 2, 1, 0; 2014 QP₃₇₈, 2, 1, 0; 2014 SN₃₆₈, 2, 1, 0; 2015 BP₁₆₆, 5, 2, 556; 2015 BU₃₄₈, 4, 2, 2; 2015 CT₅₉, 6, 2, 4; 2015 DP₁₀₂, 2, 1, 0; 2015 KQ₂₅₈, 4, 2, 868; 2015 QJ₉, 3, 1, 0; 2015 RC₂₉₆, 2, 1, 0; 2015 RA₃₁₃, 6, 2, 527; [69, 19, 0*, 2014/03/28–2019/04/27]

{32} 2013 AR₂₂₃ *, 6, 2, 1; 2014 QV₆₁₆, 9, 2, 1; 2014 WF₆₁₈ *, 13, 3, 10; 2015 BE₆₂₀, 30, 5, 4; 2015 BV₆₂₁ *, 24, 4, 3; 2015 BY₆₂₁ *, 50, 9, 30; 2015 BL₆₂₂ *, 34, 6, 6; 2015 BL₆₂₄ *, 47, 8, 7; 2015 BM₆₂₄ *, 48, 8, 7; 2015 BN₆₂₄ *, 48, 8, 7; 2015 BO₆₂₄ *, 48, 8, 7; 2015 BF₆₂₄ *, 35, 7, 6; 2015 BV₆₂₄ *, 40, 7, 6; 2015 BW₆₂₄ *, 42, 7, 6; 2015 BX₆₂₄ *, 36, 6, 5; 2015 BY₆₂₄ *, 36, 6, 5; 2015 BZ₆₂₄ *, 36, 6, 5; 2015 BA₆₂₅ *, 36, 6, 5; 2015 BB₆₂₅ *, 36, 6, 5; 2015 BC₆₂₅ *, 35, 6, 5; 2015 BD₆₂₅ *, 33, 6, 5; 2015 BR₆₂₅ *, 36, 6, 5; 2015 BS₆₂₅ *, 34, 6, 5; 2015 BT₆₂₅ *, 36, 6, 5; 2015 BU₆₂₅ *, 36, 6, 5; 2015 BV₆₂₅ *, 36, 6, 5; 2015 BW₆₂₅ *, 36, 6, 6; 2015 BX₆₂₅ *, 29, 6, 5; 2015 BZ₆₂₅ *, 30, 5, 4; 2015 BA₆₂₆ *, 30, 5, 5; 2015 BB₆₂₆ *, 30, 5, 4; 2015 BC₆₂₆ *, 25, 5, 4; 2015 BL₆₂₇ *, 30, 5, 4; 2015 BM₆₂₇ *, 27, 5, 4; 2015 BN₆₂₇ *, 30, 5, 4; 2015 BO₆₂₇ *, 30, 5, 4; 2015 BP₆₂₇ *, 30, 5, 4; 2015 BQ₆₂₇ *, 29, 5, 4; 2015 BR₆₂₇ *, 30, 5, 5; 2016 SQ₁₃₄, 3, 1, 0; 2017 WM₁₀₆, 3, 1, 0; 2018 BJ₁₃₃, 6, 2, 1; 2018 FD₇₆, 6, 3, 2; 2019 JK₁₅₀, 4, 1, 0; 2019 QV₃₆, 5, 2, 1; 2019 QQ₁₃₁, 10, 3, 2; 2020 OS₁₄₅, 2, 1, 0; 2020 PD₅₁, 3, 1, 0; 2020 VY₄₂, 2, 1, 0; 2021 DW₂₆, 23, 4, 3; 2021 QY₉₄, 18, 3, 2; 2024 JL₆₇, 5, 2, 3; 2025 SH₁₀₃, 3, 1, 0; 2025 TR₃₈, 6, 1, 0; 2025 UY₁₃₂, 2, 1, 0; [1387, 55, 37*, 2012/11/23–2016/11/05]

{34} 2011 SZ₉₄, 8, 1, 0; 2015 BJ₆₂₄, 4, 1, 0; 2018 VJ₂₀₆, 4, 1, 0; 2025 TW₅₈, 3, 1, 0; [19, 4, 0*, 2021/06/14–2022/08/13]

W85 Cerro Tololo-LCO A

Observer J. D. Armstrong. Measurer J. D. Armstrong. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (02)

Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 4096x4096 CCD. (04)

Observers M. Altmann, J. D. Armstrong, S. Bouquillon, E. Gomez, S. Greenstreet, T. Lister, R. Mendez, D. Souami, W. Thuillot. Measurers J. D. Armstrong, C. Barache, S. Bouquillon, T. Carlucci, T. Lister, F. Spoto, F. Taris, W. Thuillot. 1.0-m $f/8$ Ritchey-Chrétien + CCD.

(121387), 1, 1, 0; (693267) *, 1, 1, 0; [2, 2, 1*, 2019/02/09–2019/04/13]

{2} 2008 YB₁₃₈, 4, 1, 0; 2015 PY₂₈₈, 4, 1, 0; 2016 YJ₄₅, 4, 1, 0; 2018 AW₆₂, 4, 1, 0; 2024 UL₂₆, 4, 1, 0; 2025 VH₈ *, 12, 3, 11; 2025 WJ, 4, 1, 0; 2025 YK₉, 4, 1, 0; [40, 8, 1*, 2024/11/04–2025/12/29]

{4} 2014 TX₃₁, 5, 1, 0; [5, 1, 0*, 2025/10/10]

{52} (777079), 1, 1, 0; [1, 1, 0*, 2017/09/16]

W86 Cerro Tololo-LCO B

Observer J. D. Armstrong. Measurer J. D. Armstrong. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (03)

Observers J. D. Armstrong, L. Ban, L. K. Lee. Measurers J. D. Armstrong, L. Ban, L. K. Lee. 1.0-m $f/8$ Ritchey-Chrétien + CCD.

2019 SG₈, 1, 1, 0; (873696), 1, 1, 0; [2, 2, 0*, 2019/09/29–2019/10/07]

{3} 2014 OR₄₂₅, 4, 1, 0; 2016 YJ₄₅, 4, 1, 0; 2025 VH₈, 4, 1, 0; 2025 WV₃, 4, 1, 0; (17190), 4, 1, 0; (21125), 4, 1, 0; (46332), 4, 1, 0; (59144), 4, 1, 0; (104534), 4, 1, 0; (107096), 4, 1, 0; (137972), 2, 1, 0; (159404), 4, 1, 0; [46, 12, 0*, 2025/11/15–2025/12/29]

W87 Cerro Tololo-LCO C

Observer J. D. Armstrong. Measurer J. D. Armstrong. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (01)

Observers J. Chatelain, E. Gomez, S. Greenstreet, T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (02)

Observers M. Altmann, J. D. Armstrong, L. H. Berrigan, S. Bouquillon, J. Chatelain, E. Gomez, S. Greenstreet, I. Kotic, T. Lister, R. Mendez, D. Souami, F. Spoto, W. Thuillot. Measurers J. D. Armstrong, C. Barache, L. H. Berrigan, S. Bouquillon, T. Carlucci, I. Kotic, T. Lister, F. Spoto, F. Taris, W. Thuillot. 1.0-m $f/8$ Ritchey-Chrétien + CCD.

2019 OX₄, 1, 1, 0; (397275), 1, 1, 0; (450526), 1, 1, 0; (533626), 1, 1, 0; (574115), 1, 1, 0; [5, 5, 0*, 2019/01/08–2019/08/02]

{1} 2016 QZ₂₆, 4, 1, 0; 2025 SR₁₀₃, 4, 1, 0; [8, 2, 0*, 2025/11/15]

{2} (101319), 1, 1, 0; [1, 1, 0*, 2018/03/19]

{52} 2000 SO₄₄, 1, 1, 0; [1, 1, 0*, 2018/03/19]

W88 Slooh.com Chile Observatory, La Dehesa

Observer A. J. Evans. Measurer A. J. Evans. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (01)

Observers Y. Chen, G. Gašparović. Measurers Y. Chen, G. Gašparović, G. Y. Gasparovic. 0.35-m $f/11$ Schmidt-Cassegrain + CCD. (04)

Observers A. Kocsis, Á. Nagy Mélykúti, K. Sárneczky, T. Zalezsák. Measurers A. Kocsis, Á. Nagy Mélykúti, K. Sárneczky, T. Zalezsák. 0.36-m Schmidt-Cassegrain + CCD. (13)

Observer J. Backman. Measurer J. Backman. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (30)

Observer C. H. Colvin. Measurer C. H. Colvin. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (31)

{13} (683), 1, 1, 0; (5801), 1, 1, 0; [2, 2, 0*, 2018/05/20–2018/05/25]

{1} 2025 TP₅, 3, 1, 0; [3, 1, 0*, 2025/10/14]

{4} (831601), 1, 1, 0; [1, 1, 0*, 2016/01/16]

{30} (308), 3, 1, 0; [3, 1, 0*, 2025/10/26]

{31} 2025 WA₃, 3, 1, 0; [3, 1, 0*, 2025/12/08]

W89 Cerro Tololo-LCO Aqawan A #1

Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, T. Santana-Ros. Measurers M. Micheli, F. Ocaña. 0.35-m $f/3$ reflector + CMO. (00)

{0} 2004 MO₃, 3, 1, 0; [3, 1, 0*, 2026/01/12]

W92 MASTER-OAFA Observatory, San Juan

Observers P. Balanutsa, S. Bodrov, N. Budnev, V. Chazov, E. Gorbovskoy, I. Gorbunov, K. Ivanov, Y. Kechin, V. Kornilov, V. Krushinsky, A. Kuznetsov, H. Levato, V. Lipunov, C. Lopez, F. Podesta, R. Podesta, A. Popov, C. Saffe, Y. Sergienko, N. Shatskiy, N. Tiurina, S. Yazev, V. Yurkov, I. Zalozhniy, K. Zhirkov, D. Zimnukhov. Measurers S. Bodrov, A. Bourdanov, D. Buckley, O. Chuvalaev, D. Dormidontov, A. Gabovich, I. Gorbunov, O. Gress, G. Israelyan, A. Kniazev, E. Konstantinov, M. Kotze, H. Levato, N. Lodieu, C. Lopez, A. Parkhomenko, F. Podesta, R. Podesta, V. Poleshchuk, S. Potter, R. Rebol, A. Rezaeva, C. Saffe, V. Senik, M. Serra-Ricart, V. Shumkov, S. Shurpakov, A. Tlatov, D. Vlasenko, D. Zimnukhov. 0.4-m $f/2.5$ reflector + CCD.

(37), 1, 1, 0; (94), 1, 1, 0; (217), 1, 1, 0; (397), 1, 1, 0; (474), 1, 1, 0; (493), 1, 1, 0; (694), 1, 1, 0; (737), 1, 1, 0; (763), 1, 1, 0; (800), 1, 1, 0; (844), 1, 1, 0; (963), 1, 1, 0; (981), 1, 1, 0; (1016), 1, 1, 0; (1017), 1, 1, 0; (1025), 1, 1, 0; (1182), 1, 1, 0; (1266), 1, 1, 0; (1308), 1, 1, 0; (1349), 1, 1,

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W93 Korea Microlensing Telescope Network-CTIO

Observers Y. JeongAhn, D. Kim, J. Kim, C. Lee, M. Lee, M. Popescu, E. Unda-

Sanzana, O. Vaduvescu. Measurers L. Curelaru, Y. JeongAhn, M. Lee,

M. Popescu, M. Predatu, M. Stanescu, O. Vaduvescu. 1.6-m $f/3.22$ reflector + CCD.

2008 VU₆₆, 1, 1, 0; 2010 EB₁₁₃, 1, 1, 0; 2010 SS₆₈, 1, 1, 0; 2010 VR₂₃₃, 1, 1, 0; 2011 OS₅, 1, 1, 0; 2013 VM₆₉, 1, 1, 0; 2014 QM₅₂₀, 1, 1, 0; 2014 WX₆₁₃, 1, 1, 0; 2014 WQ₆₁₈, 3, 1, 0; 2016 BT₁₄₀, 1, 1, 0; 2016 CU₃₉₈, 1, 1, 0; 2016 EY₃₃₃, 1, 1, 0; 2016 GZ₄₀₀, 3, 1, 0; 2018 MU₄₃, 1, 1, 0; 2018 PD₁₀₂, 1, 1, 0; 2018 PM₁₂₄, 1, 1, 0; 2018 PC₁₄₂, 1, 1, 0; 2018 RN₄₈, 1, 1, 0; 2018 RV₈₇, 1, 1, 0; 2018 RW₉₃, 1, 1, 0; 2018 RH₉₄, 1, 1, 0; 2018 RU₁₀₈, 1, 1, 0; 2018 RC₁₂₀, 1, 1, 0; 2020 BD₄₁, 1, 1, 0; 2020 BU₅₇, 1, 1, 0; 2021 FD₃₀, 1, 1, 0; 2021 HZ₂₈, 1, 1, 0; 2022 GN₈, 1, 1, 0; 2023 RO₈₀, 1, 1, 0; 2023 UM₁₃, 1, 1, 0; 2023 WU₅₃, 3, 1, 0; 2024 RG₄₈, 1, 1, 0; 2025 QN₁₄, 1, 1, 0; (552545) *, 1, 1, 0; (618385) *, 1, 1, 0; (629227) *, 1, 1, 0; (633540) *, 1, 1, 0; (653404) *, 1, 1, 0; (671946) *, 1, 1, 0; (675879) *, 1, 1, 0; (713582) *, 1, 1, 0; (768104) *, 1, 1, 0; (775944) *, 1, 1, 0; (783727) *, 1, 1, 0; (809701) *, 1, 1, 0; (860658) *, 1, 1, 0; (864774) *, 1, 1, 0; [53, 47, 14*, 2018/08/10–2024/01/12]

W94 MAPS, San Pedro de Atacama

Observers G. Attard, A. Maury, F. Signoret. Measurers G. Attard, J.-M. Mari,

A. Maury, D. Parrott, F. Signoret. 0.28-m $f/2.2$ Schmidt astrograph + CCD.

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W96 CAO, San Pedro de Atacama (since 2013)

Observers R. HELLOT, R. Hellot-AITP. Measurer R. Hellot. 0.43-m $f/6.8$ reflector + CMO.

(252), 3, 1, 0; (858), 3, 1, 0; [6, 2, 0*, 2025/10/14–2025/11/22]

W98 SDA Observatory, San Pedro de Atacama

Observers M. Gedek, M. Kusiak, R. Reszelewski, M. Żołnowski. Measurers M. Kusiak, R. Reszelewski. 0.25-m $f/3.6$ astrograph + CCD. (03)

Observers M. Gedek, M. Kusiak, R. Reszelewski, M. Żołnowski. Measurers M. Kusiak, R. Reszelewski. 0.25-m $f/3.6$ reflector + CCD. (04)

{3} 2013 TZ₁₈₃, 1, 1, 0; (5015), 1, 1, 0; (8409), 1, 1, 0; (8518), 1, 1, 0; (8541), 1, 1, 0; (9786), 1, 1, 0; (20066), 1, 1, 0; (20955), 1, 1, 0; (24552), 1, 1, 0; (27647), 1, 1, 0; (40881), 1, 1, 0; (41002), 1, 1, 0; (48954), 1, 1, 0; (59018), 1, 1, 0; (60230), 1, 1, 0; (61307), 1, 1, 0; (62929), 1, 1, 0; (68665), 1, 1, 0; (71257), 1, 1, 0; (74686), 1, 1, 0; (79617), 1, 1, 0; (83458), 1, 1, 0; (83874), 1, 1, 0; (89541), 1, 1, 0; (90771), 1, 1, 0; (93112), 1, 1, 0; (94117), 1, 1, 0; (97607), 1, 1, 0; (97792), 1, 1, 0; (97866), 1, 1, 0; (102293), 1, 1, 0; (105960), 1, 1, 0; (106984), 1, 1, 0; (113606), 1, 1, 0; (115821), 1, 1, 0; (119655), 1, 1, 0; (123454), 1, 1, 0; (124622), 1, 1, 0; (125928), 1, 1, 0; (126838), 1, 1, 0; (128039), 1, 1, 0; (129459), 1, 1, 0; (136031), 1, 1, 0; (136528), 1, 1, 0; (137061), 1, 1, 0; (137971), 1, 1, 0; (139167), 1, 1, 0; (139973), 1, 1, 0; (144205), 1, 1, 0; (148214), 1, 1, 0; (150297), 1, 1, 0; (152021), 1, 1, 0; (153639), 1, 1, 0; (154852), 1, 1, 0; (156352), 1, 1, 0; (159436), 1, 1, 0; (161639), 1, 1, 0; (161912), 1, 1, 0; (163007), 1, 1, 0; (163094), 1, 1, 0; (171185), 1, 1, 0; (172505), 1, 1, 0; (174251), 1, 1, 0; (180664), 1, 1, 0; (185286), 1, 1, 0; (188437), 1, 1, 0; (193156), 1, 1, 0; (193557), 1, 1, 0; (195438), 1, 1, 0; (196963), 1, 1, 0; (199446), 1, 1, 0; (210560), 1, 1, 0; (215600), 1, 1, 0; (215669), 1, 1, 0; (217020), 1, 1, 0; (220284), 1, 1, 0; (220518), 1, 1, 0; (221189), 1, 1, 0; (225028), 1, 1, 0; (225811), 1, 1, 0; (231408), 1, 1, 0; (234221), 1, 1, 0; (239181), 1, 1, 0; (243568), 1, 1, 0; (249736), 1, 1, 0; (249769), 1, 1, 0; (251764), 1, 1, 0; (258996), 1, 1, 0; (268248), 1, 1, 0; (276650), 1, 1, 0; (277376), 1, 1, 0; (280060), 1, 1, 0; (288515), 1, 1, 0; (299829), 1, 1, 0; (320211), 1, 1, 0; (340636), 1, 1, 0; (344226), 1, 1, 0; (345713), 1, 1, 0; (361908), 1, 1, 0; (368233), 1, 1, 0; (371042), 1, 1, 0; (384904), 1, 1, 0; (400653), 1, 1, 0; (417887), 1, 1, 0; (431351), 1, 1, 0; (432684), 1, 1, 0; (467768), 1, 1, 0; (480081), 1, 1, 0; (495511), 1, 1, 0; (505542), 1, 1, 0; (542093), 1, 1, 0; (577713), 1, 1, 0; (584675), 1, 1, 0; (646068), 1, 1, 0; (657138), 1, 1, 0; (710479), 1, 1, 0; (751538), 1, 1, 0; (824965), 1, 1, 0; [118, 118, 0*, 2017/08/17–2018/06/07]

{4} (9887), 1, 1, 0; (54314), 1, 1, 0; (62563), 1, 1, 0; (81190), 1, 1, 0; (104979), 1, 1, 0; (193179), 1, 1, 0; (205263), 1, 1, 0; (245128), 1, 1, 0; (370308), 1, 1, 0; (391778), 1, 1, 0; [10, 10, 0*, 2018/07/07–2018/09/14]

X01 Observatory Hurtado, El Sauce

Observer N. Dunckel. Measurer N. Dunckel. 0.60-m $f/6.5$ reflector + CMO.

2024 PL₁₇, 2, 1, 0; [2, 1, 0*, 2025/11/11]

X03 Observatoire SADR, Poroto

Observers H. Roy, P. Traverse, J. L. Virlichie. Measurer J. L. Virlichie. 0.36-m $f/4.8$ reflector + CMO.

(32698), 5, 1, 0; (47556), 5, 1, 0; (65262), 5, 1, 0; (67550), 5, 1, 0; (75793), 5, 1, 0; (121002), 5, 1, 0; (137145), 5, 1, 0; (245188), 5, 1, 0; (404819), 5, 1, 0; (434226), 5, 1, 0; (517275), 5, 1, 0; (530655), 5, 1, 0; (609542), 5, 1, 0; (611470), 5, 1, 0; (708943), 5, 1, 0; (775041), 5, 1, 0; [80, 16, 0*, 2025/11/19]

X04 MCD Observatory, Saint-Anaclet

Observer M. Michaud. Measurer M. Michaud. 0.36-m $f/7.7$ Reflector + CMO.

2026 AP₁, 3, 1, 0; 2026 AQ₁, 3, 1, 0; (433), 3, 1, 0; (1916), 3, 1, 0; (2212), 3, 1, 0; (4183), 3, 1, 0; (138205), 3, 1, 0; (242708), 3, 1, 0; (500080), 3, 1, 0; [27, 9, 0*, 2025/11/19–2026/01/11]

X05 Simonyi Survey Telescope, Rubin Observatory

Measurers P. H. Bernardinelli, A. Heinze, M. Jurić, J. Kurlander, J. Moeyens, E. Nourbakhsh. 8.4-m $f/1.234$ Modified Paul-Baker + CCD. (00)

Measurer B. Engebretth. 8.4-m $f/1.234$ Modified Paul-Baker + CCD. (03)

{0} 1995 UW₃₄, 181, 3, 2; 1996 XZ₃, 303, 7, 12; 1998 WH₄₆, 101, 7, 12; 2001 SL₇, 176, 4, 4; 2002 AG₂₁₃, 258, 6, 9; 2002 RS₂₂₉, 277, 6, 9; 2002 RS₂₈₁, 141, 4, 6; 2002 XO₁₂₃, 208, 3, 2; 2003 PC₁₀, 368, 5, 6; 2003 SD₄₇₆, 37, 3, 2; 2003 YL₁₈₈, 158, 3, 2; 2004 JU₅₇, 337, 6, 9; 2004 TO₃₈₆, 165, 4, 4; 2004 XB₁₈₅, 41, 4, 10; 2005 QW₆₇, 176, 3, 2; 2005 QG₁₂₉, 178, 4, 4; 2005 TL₁₉₈, 160, 6, 9; 2005 UV₁₁₈, 224, 4, 4; 2005 UK₂₈₄, 59, 6, 12; 2005 VO₂₂, 106, 4, 6; 2005 XU₃₆, 161, 7, 12; 2005 XJ₅₉, 98, 5, 6; 2006 SC₄₆₀, 378, 7, 12; 2006 TV₁₁₈, 148, 3, 2; 2006 UO₁₃₉, 324, 6, 9; 2006 UV₂₇₁, 56, 4, 10; 2006 UO₃₆₄, 62, 5, 10; 2006 VJ₁, 210, 4, 4; 2006 WY₂₃₃, 385, 7, 12; 2007 DO₂₅, 448, 7, 12; 2007 RA₃₄₅, 64, 3, 2; 2007 US₃₄, 169, 7, 12; 2008 GG₁₁₄, 345, 7, 12; 2008 SW₁₃₅, 69, 6, 12; 2008 UN₄₅, 58, 5, 11; 2008 UR₁₀₀, 255, 7, 12; 2008 UU₄₂₄, 339, 6, 9; 2009 OE₂₀, 38, 3, 6; 2009 PX₁₉, 222, 7, 12; 2009 SG₄₁₄, 50, 5, 12; 2009 UG₁₉₃, 133, 3, 2; 2009 WN₂₂₂, 99, 6, 9; 2009 WU₂₈₂, 430, 7, 12; 2010 CW₁₂₅, 26, 3, 10; 2010 CH₁₅₀, 283, 6, 9; 2010 KX₈₀, 127, 7, 12; 2010 LQ₅₉, 327, 5, 6; 2010 RQ₁₆, 25, 3, 10; 2010 RH₃₀, 49, 3, 2; 2010 RB₂₁₁, 104, 3, 2; 2010 VN₂₆₂, 156, 7, 12; 2010 WF₁₇, 228, 5, 6; 2011 BG₁₇₉, 28, 3, 8; 2011 EE₄₆, 393, 7, 12; 2011 EG₁₀₈, 355, 7, 12; 2011 LC₇, 42, 3, 2; 2011 MA₁₄, 240, 5, 6; 2011 QG₁₀₈, 188, 3, 2; 2011 SJ₂₇, 331, 7, 12; 2011 SA₃₁₃, 107, 5, 6; 2011 UM₁₇, 38, 3, 2; 2011 UN₁₃₇, 168, 7, 12; 2011 UG₃₆₇, 235, 6, 9; 2011 US₃₇₃, 182, 5, 6; 2011 UJ₄₂₅, 382, 7, 12; 2011 UV₄₉₄, 201, 5, 6; 2011 VQ₃₇, 201, 4, 4; 2011 WT₈₆, 27, 3,

6; 2012 BP₈₉, 65, 4, 10; 2012 EH₂₅, 351, 6, 9; 2012 FR₁₁₄, 448, 7, 12; 2012 HQ₁₁₀, 203, 7, 12; 2012 PZ₅₃, 133, 4, 4; 2012 VX₁₃₂, 30, 3, 10; 2012 WO₄₀, 129, 7, 12; 2012 XA₁₁₄, 56, 5, 11; 2012 XY₁₆₈, 463, 7, 12; 2012 YY₂₂, 229, 7, 12; 2013 AY₁₅₄, 179, 7, 12; 2013 AO₁₇₇, 77, 6, 11; 2013 FP₃₁, 412, 6, 9; 2013 GX₁₂₂, 368, 7, 12; 2013 JG₄₈, 148, 7, 12; 2013 JD₇₉, 282, 6, 9; 2013 LJ₄₆, 209, 5, 6; 2013 NY₄₂, 385, 6, 9; 2013 NG₇₆, 117, 7, 12; 2013 PX₉₄, 363, 5, 6; 2013 PG₁₂₆, 98, 3, 2; 2013 QW₁₅, 98, 6, 11; 2013 QO₈₅, 77, 6, 12; 2013 RC₁₅₃, 339, 7, 12; 2013 RJ₁₅₉, 439, 7, 12; 2013 TK₁₀, 26, 3, 2; 2013 VZ₈₄, 68, 5, 11; 2013 XP₄₃, 228, 6, 9; 2013 YX₁₁₂, 247, 7, 12; 2014 DT₁₀₈, 170, 5, 9; 2014 DB₁₆₄, 241, 7, 12; 2014 EE₃₅₀, 91, 7, 12; 2014 FQ₈₃, 216, 5, 6; 2014 FV₈₅, 310, 7, 12; 2014 FE₈₆, 275, 6, 9; 2014 HP₅, 173, 7, 12; 2014 HN₂₅₁, 320, 7, 12; 2014 HP₂₉₇, 124, 7, 12; 2014 HV₃₁₃, 270, 7, 12; 2014 JL₁₂₆, 329, 6, 9; 2014 JZ₁₅₄, 304, 5, 6; 2014 KK₁₅₇, 97, 6, 9; 2014 KU₁₅₇, 328, 6, 9; 2014 MU₅₇, 70, 3, 2; 2014 OV₁₂, 76, 3, 2; 2014 PL₁₂, 257, 7, 12; 2014 PK₂₉, 264, 6, 9; 2014 QQ₁, 119, 3, 2; 2014 QZ₂₄, 427, 7, 12; 2014 QH₂₈₉, 502, 7, 12; 2014 QB₅₀₂, 313, 6, 9; 2014 QD₅₀₇, 83, 5, 8; 2014 QW₅₇₅, 53, 3, 2; 2014 SV₄₄, 181, 5, 6; 2014 SS₁₈₄, 226, 6, 9; 2014 SX₁₈₆, 155, 5, 6; 2014 SN₂₁₈, 95, 7, 12; 2014 SX₂₄₆, 309, 7, 12; 2014 SN₃₇₀, 107, 7, 12; 2014 TP₁₂₃, 208, 4, 4; 2014 UF₅₃, 293, 7, 12; 2014 UF₂₅₆, 374, 7, 12; 2014 UN₂₆₀, 89, 3, 2; 2014 WH₁₆₀, 457, 6, 9; 2014 WJ₂₂₄, 104, 7, 12; 2014 WO₂₃₈, 63, 3, 2; 2014 WS₂₅₈, 463, 7, 12; 2014 WF₂₈₀, 337, 7, 12; 2014 WR₃₀₉, 159, 6, 9; 2014 WN₅₁₀, 243, 7, 12; 2014 WP₅₇₀, 116, 7, 12; 2014 WQ₅₈₁, 397, 6, 9; 2014 YV₉₃, 78, 7, 12; 2015 AM₆₃, 289, 6, 9; 2015 AV₇₀, 261, 5, 6; 2015 AD₃₀₇, 390, 7, 12; 2015 BF₁₇₄, 98, 6, 11; 2015 BE₂₁₅, 413, 7, 12; 2015 BV₂₂₅, 127, 3, 2; 2015 FF₂₇₄, 422, 7, 12; 2015 HZ₂₄₄, 273, 7, 12; 2015 HJ₂₈₆, 299, 5, 6; 2015 JX₁₆, 387, 7, 12; 2015 KX₆₂, 244, 5, 6; 2015 KG₇₁, 54, 5, 11; 2015 KP₂₀₄, 154, 3, 2; 2015 KU₂₂₉, 115, 3, 2; 2015 KA₂₅₁, 304, 6, 9; 2015 KB₃₂₀, 44, 4, 6; 2015 MT₂₉, 424, 7, 12; 2015 NJ₃₅, 228, 4, 4; 2015 OH₁₀₉, 316, 5, 6; 2015 OT₁₇₈, 214, 5, 6; 2015 PF₄₀, 123, 6, 9; 2015 PW₃₃₁, 27, 4, 8; 2015 QA₂₁, 104, 3, 2; 2015 RC₃₀₃, 33, 3, 10; 2015 RY₃₀₆, 58, 3, 2; 2015 SA₃₂, 444, 6, 9; 2015 SE₄₄, 166, 4, 4; 2015 TB₃₂, 187, 5, 6; 2015 TC₄₀₁, 240, 6, 11; 2015 TM₄₀₁, 368, 6, 9; 2015 UP₄₂, 296, 7, 12; 2015 UT₉₃, 249, 6, 9; 2015 VG₇₁, 252, 6, 9; 2015 UW₂₆, 74, 6, 12; 2015 YP₈₇, 227, 5, 6; 2015 XW₉₅, 399, 7, 12; 2015 XX₂₃₀, 327, 5, 6; 2015 XD₄₃₃, 56, 5, 6; 2015 YQ₂₉, 421, 7, 12; 2015 YM₃₁, 111, 6, 9; 2016 AZ₂₄, 175, 7, 12; 2016 AW₂₀₆, 182, 7, 12; 2016 AJ₂₉₃, 339, 6, 9; 2016 AH₃₂₃, 48, 3, 6; 2016 AO₃₅₆, 38, 3, 2; 2016 AP₃₅₉, 188, 5, 6; 2016 BU₇₉, 182, 5, 6; 2016 CE₁₀₀, 250, 7, 12; 2016 CH₁₃₅, 393, 7, 12; 2016 CA₃₉₈, 328, 6, 9; 2016 CB₄₁₇, 370, 6, 9; 2016 DK₄₅, 111, 3, 2; 2016 EB₃₅₅, 52, 3, 2; 2016 GU₁₂, 35, 3, 2; 2016 GB₁₆₇, 95, 6, 12; 2016 GO₃₂₉, 295, 7, 12; 2016 GX₃₄₁, 321, 7, 12; 2016 GR₃₄₄, 240, 7, 12; 2016 HZ₁₂, 20, 3, 8; 2016 JY₆₈, 351, 6, 9; 2016 JT₇₁, 334, 7, 12; 2016 NR₆₁, 101, 7, 12; 2016 NH₁₆₀, 231, 6, 9; 2016 PX₁₄₄, 303, 7, 12; 2016 PQ₁₄₇, 180, 3, 2; 2016 PV₂₃₇, 29, 3, 2; 2016 PJ₂₅₄, 139, 4, 4; 2016 PN₂₅₄, 261, 5, 6; 2016 PW₂₆₉, 404, 7, 12; 2016 PR₂₈₈, 100, 5, 6; 2016 PO₂₈₉, 259, 7, 12; 2016 PC₂₉₀, 146, 7, 12; 2016 QO₁₀₈, 56, 5, 11; 2016 RO₉₄, 134, 7, 12; 2016 RU₉₈, 191, 7, 12; 2016 SB₁₁₅, 408, 7, 12; 2016 SX₁₂₀, 253, 7, 12; 2016 TH₂, 107, 3, 2; 2016 TH₁₁₄, 244, 7, 12; 2016 TH₁₅₅, 447, 7, 12; 2016 UJ₂₆₄, 215, 7, 12; 2016 UO₂₇₀, 86, 7, 12; 2016 WJ₅, 111, 6, 9; 2016 WC₈₄, 412, 7, 12; 2017 AJ₃₆, 159, 7, 12; 2017 BJ₂₆₀, 19, 3, 8; 2017 FT₂₁₀, 53, 3, 6; 2017 HH₁₁, 225, 7, 12; 2017 HK₆₆, 179, 3, 2; 2017 HO₇₆, 406, 6, 9; 2017 HU₇₆, 370, 7, 12; 2017 HD₉₈, 458, 6, 9; 2017 JC₁₀, 48, 3, 6; 2017 KX₂₁, 376, 7, 12; 2017 MJ₂₁, 198, 5, 6; 2017 NC₁₁, 118, 7, 12; 2017 OC₂₃, 317, 7, 12; 2017 ON₂₃, 39, 3, 10; 2017 OA₇₃, 142, 6, 12; 2017 OC₁₂₂, 307, 7, 12; 2017 OV₁₃₈, 372, 6, 9; 2017 OA₁₅₀, 305, 6, 9; 2017 OX₁₅₁, 360, 7, 12; 2017 PZ₄₁, 290, 6, 9; 2017 PT₅₇, 300, 7, 12; 2017 PF₇₄, 236, 7, 12; 2017 QW₉₀, 291, 5, 6; 2017 QZ₁₅₈, 153, 6, 9; 2017 RT₆₁, 240, 7, 12; 2017 RP₇₅, 84, 7, 12; 2017 SN₅₆, 167, 7, 12; 2017 SN₇₆, 39, 3, 2; 2017 ST₁₄₈, 222, 6, 9; 2017 SL₁₆₉, 90, 6, 12; 2017 SM₃₃₅, 240, 7, 12; 2017 SB₃₃₆, 207, 7, 12; 2017 UG₇₈, 344, 7, 12; 2017 UQ₉₆, 293, 7, 12; 2017 UD₁₁₁, 272, 5, 6; 2017 UQ₁₂₅, 114, 6, 12; 2017 UG₁₉₈, 218, 7, 12; 2017 UA₁₉₉, 54, 3, 2; 2017 UX₂₀₂, 336, 7, 12; 2017 UK₂₀₅, 193, 7, 12; 2017 US₂₁₉, 194, 5, 6; 2017 VS₄₈, 323, 6, 9; 2017 VU₄₈, 52, 6, 9; 2017 XJ₇₂, 275, 7, 12; 2017 YY₆₅, 275, 4, 4; 2018 AB₃₇, 349, 7, 12; 2018 BB₅₀, 46, 4, 9; 2018 BD₉₉, 56, 5, 12; 2018 EB₁₄, 117, 3, 2; 2018 HD₁₁, 58, 5, 11; 2018 HE₁₁, 130, 5, 6; 2018 JU₁₄, 91, 3, 6; 2018 LM₃₉, 116, 6, 11; 2018 LL₄₀, 178, 5, 6; 2018 LN₄₅, 51, 3, 6; 2018 LY₄₆, 78, 3, 2; 2018 MX₁, 406, 7, 12; 2018 PK₄₆, 47, 3, 6; 2018 PJ₄₉, 29, 4, 7; 2018 PF₉₂, 240, 7, 12; 2018 PG₉₂, 33, 3, 2; 2018 PX₉₂, 33, 3, 2; 2018 QA₈, 231, 7, 12; 2018 QY₉, 256, 7, 12; 2018 QK₁₀, 34, 3, 6; 2018 RO₁₉, 23, 3, 8; 2018 RA₄₆, 65, 4, 8; 2018 RZ₆₃, 229, 5, 6; 2018 RQ₇₀, 87, 5, 11; 2018 TL₅₄, 228, 7, 12; 2018 TU₆₀, 497, 7, 12; 2018 AU₇₀, 104, 6, 12; 2018 TH₇₈, 93, 3, 2; 2018 VM₈₃, 61, 3, 2; 2018 VJ₁₁₇, 191, 5, 6; 2019 AJ₄₆, 322, 7, 12; 2019 AV₁₅₀, 320, 6, 9; 2019 AW₁₅₀, 199, 5, 6; 2019 NE₁₄, 265, 6, 9; 2019 NL₂₁, 170, 3, 2; 2019 NZ₃₂, 260, 7, 12; 2019 NR₅₅, 88, 3, 2; 2019 NV₆₃, 295, 7, 12; 2019 NV₈₀, 40, 3, 2; 2019 NP₈₈, 485, 7, 12; 2019 NM₁₀₈, 27, 3, 10; 2019 OJ₁₆, 66, 4, 10; 2019 PX₂₅, 340, 7, 12; 2019 QE₅₆, 266, 5, 6; 2019 QJ₁₀₉, 299, 5, 6; 2019 RH₁₀, 394, 6, 9; 2019 RB₉₀, 381, 6, 9; 2019 RD₁₀₃, 257, 6, 9; 2019 SA₁₅₁, 247, 7, 12; 2019 TD₉₃, 276, 6, 9; 2019 UP₉₃, 437, 6, 9; 2019 UV₉₈, 94, 7, 12; 2019 WS₂₈, 40, 3, 2; 2019 WT₂₈, 155, 3, 2; 2019 YH₁₀, 322, 7, 12; 2020 AT₁₇, 276, 7, 12; 2020 AK₂₇, 91, 3, 2; 2020 BC₃₅, 195, 7, 12; 2020 BX₆₃, 231, 4, 4; 2020 BQ₆₉, 61, 3, 2; 2020 BT₇₅, 414, 7, 12; 2020 BF₈₃, 254, 4, 4; 2020 BQ₁₁₉, 291, 5, 6; 2020 BU₁₁₉, 306, 5, 6; 2020 BP₁₄₆, 32, 3, 2; 2020 FE₄₂, 204, 7, 12; 2020 HR₂, 275, 6, 9; 2020 HY₁₆, 163, 3, 2; 2020 HX₇₁, 436, 7, 12; 2020 HA₉₅, 156, 5, 6; 2020 HO₁₁₇, 29, 3, 2; 2020 HS₁₂₉, 136, 3, 2; 2020 HE₁₃₉, 94, 3, 2; 2020 JN₃₆, 262, 6, 9; 2020 KO₄₅, 376, 7, 12; 2020 KF₆₈, 39, 4, 11; 2020 UY₃₀, 31, 3, 6; 2020 UY₄₁,

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(737089), 233, 5, 6; (737813), 74, 6, 12; (740180), 361, 7, 12; (744071), 254, 5, 6; (744377), 251, 7, 12; (752203), 356, 7, 12; (752390), 125, 3, 2; (752411), 223, 7, 12; (752624), 151, 7, 12; (754812), 37, 4, 6; (755665), 198, 4, 4; (757360), 489, 7, 12; (757414), 283, 7, 12; (761658), 213, 7, 12; (762281), 272, 5, 6; (762826), 236, 4, 4; (765953), 242, 7, 12; (766805), 212, 5, 6; (767844), 100, 7, 12; (768133), 50, 3, 6; (768239), 26, 3, 2; (771721), 196, 7, 12; (774945), 424, 7, 12; (775453), 102, 6, 12; (776797), 262, 5, 6; (776869), 230, 6, 9; (777280), 368, 7, 12; (777773), 64, 5, 12; (778151), 358, 6, 9; (778298), 372, 7, 12; (778347), 282, 7, 12; (778410), 320, 6, 9; (778990), 428, 7, 12; (779014), 321, 7, 12; (779632), 79, 3, 2; (779712), 152, 6, 9; (780070), 284, 6, 9; (780872), 103, 3, 2; (781030), 97, 3, 2; (781175), 48, 3, 2; (781995), 348, 7, 12; (782412), 162, 6, 9; (782730), 287, 7, 12; (783616), 318, 5, 6; (783941), 297, 7, 12; (783951), 240, 5, 6; (784520), 356, 7, 12; (785284), 437, 7, 12; (785514), 366, 6, 9; (786564), 194, 7, 12; (787005), 278, 4, 4; (787786), 257, 7, 12; (787957), 38, 4, 6; (788201), 157, 5, 6; (788976), 290, 7, 12; (788979), 385, 7, 12; (789024), 48, 3, 6; (790818), 174, 4, 6; (791639), 463, 7, 12; (791840), 355, 7, 12; (791881), 318, 7, 12; (792374), 237, 7, 12; (792535), 180, 4, 6; (793078), 65, 4, 9; (793203), 439, 7, 12; (793328), 389, 5, 6; (793396), 252, 7, 12; (793891), 112, 3, 2; (793954), 30, 3, 2; (794278), 101, 7, 12; (794418), 184, 4, 4; (794431), 298, 7, 12; (794502), 363, 7, 12; (794559), 304, 6, 9; (794583), 347, 7, 12; (794688), 162, 5, 6; (795063), 64, 4, 6; (795149), 185, 7, 12; (795398), 25, 3, 2; (795503), 123, 7, 12; (795644), 205, 7, 12; (795697), 175, 4, 6; (795935), 207, 5, 6; (795946), 171, 3, 2; (796050), 231,

5, 6; (796106), 280, 7, 12; (796112), 56, 3, 2; (796142), 48, 3, 6; (796376), 167, 3, 2; (796488), 124, 7, 12; (796676), 265, 6, 9; (797344), 30, 3, 2; (797534), 131, 7, 12; (797647), 218, 4, 4; (797749), 51, 3, 2; (797923), 30, 3, 2; (797969), 290, 5, 6; (798106), 206, 7, 12; (798310), 71, 6, 12; (798585), 380, 7, 12; (798586), 321, 6, 9; (798659), 124, 3, 2; (798661), 138, 7, 12; (798888), 220, 4, 4; (799331), 103, 5, 6; (799507), 224, 7, 12; (799524), 39, 3, 8; (799797), 363, 6, 9; (799868), 96, 7, 12; (800164), 140, 3, 2; (800212), 326, 6, 9; (800554), 311, 7, 12; (801114), 63, 6, 9; (801222), 330, 6, 12; (801277), 385, 7, 12; (801558), 36, 3, 8; (801731), 48, 3, 10; (801969), 130, 3, 2; (802023), 313, 6, 9; (802038), 177, 7, 12; (802177), 369, 7, 12; (802183), 344, 7, 12; (802418), 112, 6, 11; (802491), 145, 6, 9; (802587), 420, 7, 12; (802944), 50, 4, 11; (803286), 159, 6, 9; (803296), 349, 6, 9; (803571), 77, 5, 11; (804185), 126, 3, 2; (804213), 332, 7, 12; (804405), 167, 3, 2; (804752), 55, 3, 2; (804845), 233, 7, 12; (805361), 272, 5, 6; (805936), 79, 4, 7; (807074), 147, 7, 12; (807195), 23, 4, 8; (807287), 141, 3, 2; (807391), 172, 7, 12; (807519), 355, 6, 9; (807540), 123, 3, 2; (807683), 340, 5, 6; (807688), 225, 4, 4; (807715), 55, 3, 2; (807979), 482, 7, 12; (807981), 324, 6, 9; (808044), 354, 6, 9; (808251), 430, 7, 12; (808290), 273, 5, 6; (808665), 179, 7, 12; (808675), 110, 7, 12; (808927), 38, 3, 10; (809886), 112, 3, 2; (810072), 299, 5, 6; (810094), 134, 7, 12; (810310), 79, 3, 2; (810598), 263, 4, 4; (810818), 261, 6, 9; (810890), 263, 7, 12; (810928), 355, 5, 6; (810954), 280, 5, 6; (811277), 345, 7, 12; (811429), 301, 5, 6; (811431), 53, 3, 2; (811899), 78, 3, 2; (812549), 75, 7, 12; (813054), 336, 7, 12; (814096), 182, 7, 12; (814317), 121, 3, 2; (815168), 333, 7, 12; (815645), 136, 7, 12; (816399), 141, 3, 2; (817157), 199, 7, 12; (818837), 275, 6, 9; (819449), 136, 3, 2; (820801), 293, 5, 6; (821414), 113, 7, 12; (822035), 490, 7, 12; (823776), 246, 7, 12; (824822), 42, 3, 6; (825487), 53, 4, 11; (825558), 441, 7, 12; (826115), 111, 7, 12; (827026), 131, 3, 2; (830231), 438, 7, 12; (831318), 145, 3, 2; (831390), 140, 4, 4; (831467), 102, 3, 2; (831621), 469, 7, 12; (833333), 23, 3, 8; (833591), 420, 6, 9; (835110), 335, 6, 9; (835427), 102, 3, 2; (835463), 69, 3, 2; (836283), 344, 6, 9; (838085), 358, 6, 9; (840362), 167, 4, 6; (841370), 214, 4, 4; (842447), 235, 6, 9; (844873), 221, 7, 12; (846032), 300, 5, 6; (849247), 39, 3, 10; (849371), 109, 7, 12; (849505), 143, 7, 12; (849525), 116, 7, 12; (851842), 277, 7, 12; (855219), 252, 7, 12; (855330), 358, 5, 6; (856204), 217, 5, 6; (860495), 100, 7, 12; (860500), 137, 3, 2; (860775), 261, 7, 12; (860928), 179, 5, 6; (861048), 33, 3, 2; (862523), 125, 5, 6; (865918), 147, 7, 12; (865915), 175, 3, 2; (866124), 55, 4, 11; (866889), 112, 6, 9; (870371), 29, 4, 9; (872050), 210, 7, 12; (872079), 440, 7, 12; (872588), 385, 6, 9; (874515), 260, 7, 12; *[387721, 1770, 5*, 2025/04/22–2025/05/05]*

{3} 2024 WO₁₀₇ *, 27, 4, 5; *[27, 1, 1*, 2024/11/24–2024/11/29]*

X07 iTelescope Deep Sky Chile, Rio Hurtado

Observer F. D. Romanov. Measurer F. D. Romanov. 0.51-m $f/6.8$ reflector + CCD. (01)

Observer J.-C. Merlin. Measurer J.-C. Merlin. 0.25-m $f/3.8$ reflector + CMO. (14)
Observers C. Aumasson, S. Foschino. Measurer S. Foschino. 0.35-m $f/2$ reflector + CMOS. (26)

{14} 2002 NA₆₅, 3, 1, 0; 2010 GQ₇₃, 3, 1, 0; 2017 XG₇₇, 3, 1, 0; (2830), 4, 1, 0; (18083), 4, 1, 0; (35134), 4, 1, 0; (43429), 4, 1, 0; (53216), 4, 1, 0; (56358), 4, 1, 0; (65290), 4, 1, 0; (68205), 3, 1, 0; (76915), 3, 1, 0; (86841), 4, 1, 0; (97226), 3, 1, 0; (108466), 3, 1, 0; (121107), 4, 1, 0; (126019), 3, 1, 0; (128293), 4, 1, 0; (199997), 3, 1, 0; (217233), 4, 1, 0; (246834), 3, 1, 0; (266881), 3, 1, 0; (267506), 4, 1, 0; (271068), 7, 1, 0; (276149), 4, 1, 0; (321615), 4, 1, 0; (334378), 4, 1, 0; (359618), 3, 1, 0; (372737), 3, 1, 0; (414382), 4, 1, 0; (418706), 3, 1, 0; (476611), 3, 1, 0; (510788), 3, 1, 0; (609365), 3, 1, 0; (668851), 3, 1, 0; (669604), 3, 1, 0; (696430), 3, 1, 0; (839484), 3, 1, 0; (859440), 3, 1, 0; (872058), 6, 1, 0; *[143, 40, 0*, 2025/10/11–2025/11/11]*

{1} (21), 3, 1, 0; (363), 3, 1, 0; (1953), 1, 1, 0; (2009), 3, 1, 0; (3221), 1, 1, 0; (3653), 1, 1, 0; (4839), 2, 1, 0; (12756), 1, 1, 0; *[15, 8, 0*, 2023/03/11–2026/01/03]*

{26} (10361), 1, 1, 0; (13962), 1, 1, 0; (14249), 1, 1, 0; (16021), 1, 1, 0; (427621), 1, 1, 0; *[5, 5, 0*, 2025/08/06]*

X08 ShAO Chile station, El Sauce

Observer J. Jahn. Measurer J. Jahn. 0.43-m $f/6.5$ reflector + CCD.

2020 OF₁₄₆, 3, 1, 0; *[3, 1, 0*, 2025/03/23]*

X09 Deep Random Survey, Rio Hurtado

Observers S. Deen, J. Jahn, D. Ruhela, A. Schnabel. Measurers S. Deen, J. Jahn. 0.43-m $f/6.8$ reflector + CMO.

2001 CU₅₀, 3, 1, 0; 2006 SL₂₀₉, 5, 2, 1; 2007 WZ₁₃, 9, 3, 2; 2012 UG₂₆₆, 5, 2, 1; 2013 HQ₁₆₆, 2, 1, 0; 2013 SZ₁₁₆, 6, 2, 1; 2014 HR₄₅₉, 6, 2, 1; 2014 NH₁₀₀, 6, 2, 1; 2014 OL₂₆₉, 3, 1, 0; 2014 Q₅₁₂₄, 3, 1, 0; 2014 Q₅₆₁₆, 6, 2, 1; 2015 HJ₄₇₆, 6, 2, 1; 2015 KW₄₁₀, 6, 2, 1; 2015 TQ₄₀₆, 6, 2, 1; 2015 TX₄₈₆, 3, 1, 0; 2015 XU₄₆₅, 3, 1, 0; 2016 CF₃₅₅, 5, 2, 1; 2016 EK₃₁₀, 5, 2, 1;

2016 PN₂₉₆, 3, 1, 0; 2016 UF₁₇₇, 6, 2, 1; 2017 WO₃₃, 3, 1, 0; 2018 AM₇₃, 3, 1, 0; 2018 GT₃₇, 6, 2, 1; 2018 UT₅₇, 6, 2, 1; 2019 QQ₁₁₆, 6, 2, 1; 2019 QO₁₃₁, 3, 1, 0; 2019 RW₆₁, 6, 2, 1; 2019 SS₉₆, 6, 2, 1; 2019 TL₅₇, 6, 2, 1; 2019 TG₇₃, 6, 2, 1; 2019 TY₁₀₆, 3, 1, 0; 2019 UF₂₀₅, 6, 2, 1; 2020 OP₁₀₁, 6, 2, 1; 2020 OR₁₄₆, 5, 2, 1; 2020 PE₁₀₃, 6, 2, 1; 2020 QA₁₂₁, 5, 2, 1; 2020 QA₁₂₂, 6, 2, 1; 2020 RZ₁₈₈, 5, 2, 1; 2020 SM₁₃₁, 3, 1, 0; 2020 TA₁₂₁, 3, 1, 0; 2020 UR₉₅, 6, 2, 3; 2020 UO₉₇, 6, 2, 1; 2020 UZ₉₇, 3, 1, 0; 2020 WL₂₇, 3, 1, 0; 2021 GG₂₃₈, 8, 3, 2; 2021 NR₈₀, 5, 2, 1; 2021 NC₉₄, 3, 1, 0; 2021 QH₇₀, 6, 2, 1; 2021 RH₂₅, 3, 1, 0; 2021 RT₂₆₂, 3, 1, 0; 2021 TR₇₉, 5, 2, 2; 2021 TA₁₂₆, 3, 1, 0; 2021 UQ₉₇, 5, 2, 1; 2021 VV₆₈, 6, 2, 1; 2022 DF₂₅, 6, 2, 1; 2022 EN₂₈, 3, 1, 0; 2022 UU₈₆, 6, 2, 3; 2024 OU₂₁, 5, 2, 1; 2025 QQ₈₈, 3, 1, 0; 2025 RQ₄₂, 5, 2, 3; 2025 RB₄₃, 6, 2, 3; 2025 RV₅₂, 6, 2, 1; 2025 RW₅₅ *, 6, 2, 1; 2025 ST₅₉ *, 3, 1, 0; 2025 SF₆₁, 3, 1, 0; 2025 SL₇₀, 6, 2, 1; 2025 SP₇₀, 3, 1, 0; 2025 SL₇₁, 5, 2, 1; 2025 SL₇₂, 6, 2, 1; 2025 SB₇₇, 6, 2, 1; 2025 SY₇₈, 6, 2, 1; 2025 SA₈₀, 6, 2, 3; 2025 SB₈₈, 6, 2, 1; 2025 SC₉₃, 3, 1, 0; 2025 SG₉₄, 4, 2, 2; 2025 SA₉₉, 9, 3, 2; 2025 ST₉₉, 6, 2, 1; 2025 SB₁₀₀ *, 6, 2, 2; 2025 SL₁₀₀ *, 3, 1, 0; 2025 SK₁₂₁ *, 9, 3, 2; 2025 SJ₁₂₄ *, 6, 2, 1; 2025 SG₁₄₁, 6, 2, 1; 2025 SD₁₄₈ *, 6, 2, 1; 2025 SR₁₅₁, 6, 2, 1; 2025 SH₁₅₂ *, 6, 2, 1; 2025 TZ₄, 2, 1, 0; 2025 TQ₅, 2, 1, 0; 2025 TS₅, 2, 1, 0; 2025 TW₅, 2, 1, 0; 2025 TS₂₀, 6, 2, 1; 2025 TT₂₀ *, 6, 2, 3; 2025 TH₂₇ *, 6, 2, 3; 2025 TV₃₀, 2, 1, 0; 2025 TC₄₇, 5, 2, 1; 2025 TY₅₀ *, 5, 2, 1; 2025 TF₅₁ *, 6, 2, 1; 2025 TR₅₉, 6, 2, 1; 2025 TS₆₀, 3, 1, 0; 2025 TP₇₂, 3, 1, 0; 2025 UY₁, 2, 1, 0; 2025 UD₂, 2, 1, 0; 2025 UR₃, 2, 1, 0; 2025 UA₅, 2, 1, 0; 2025 UV₅, 2, 1, 0; 2025 UH₆, 2, 1, 0; 2025 UF₉, 4, 1, 0; 2025 UE₁₀ *, 3, 1, 0; 2025 UC₁₁, 4, 1, 0; 2025 UF₈₁, 6, 2, 1; 2025 UX₁₀₅, 3, 1, 0; 2025 UH₁₀₇, 2, 1, 0; 2025 UM₁₀₇, 6, 2, 1; 2025 UB₁₀₈, 6, 2, 1; 2025 UH₁₁₇, 6, 2, 1; 2025 UJ₁₂₀, 6, 2, 1; 2025 UF₁₂₁, 3, 1, 0; 2025 UJ₁₂₂, 3, 1, 0; 2025 UN₁₂₂, 9, 3, 2; 2025 UN₁₂₄, 3, 1, 0; 2025 UV₁₂₄ *, 3, 1, 0; 2025 UM₁₂₈, 3, 1, 0; 2025 UB₁₃₅, 3, 1, 0; 2025 VJ₃, 2, 1, 0; 2025 VV₁₄, 6, 2, 1; 2025 VQ₁₇ *, 6, 2, 1; 2025 VR₁₇ *, 6, 2, 1; 2025 VJ₁₈, 6, 2, 1; 2025 VK₂₁, 6, 2, 1; 2025 VB₂₈, 6, 2, 1; 2025 VP₃₀, 3, 1, 0; 2025 WF₃, 3, 1, 0; 2025 WA₂ *, 9, 3, 2; 2025 WB₄, 2, 1, 0; 2025 WV₁₁, 3, 1, 0; 2025 WW₁₄, 3, 1, 0; 2025 WQ₂₂, 5, 2, 1; 2025 WR₂₂, 6, 2, 1; 2025 WA₂₃, 6, 2, 1; 2025 WK₂₄, 6, 2, 1; 2025 WU₂₉, 3, 1, 0; 2025 WZ₃₄, 6, 2, 1; 2025 WA₃₈, 6, 2, 1; 2025 XU₉, 3, 1, 0; 2025 XM₁₁ *, 3, 1, 0; 2025 YB₁₁, 6, 2, 1; 2026 AE, 2, 1, 0; (84014), 2, 1, 0; (167303), 6, 2, 1; (240399), 6, 2, 1; [692, 149, 18*, 2025/08/12–2026/01/07]

X10 OVTLN, San Pedro de Atacama

Observers G. Attard, A. Maury, F. Signoret. Measurers G. Attard, J.-M. Mari, A. Maury, D. Parrott, F. Signoret. 0.36-m f /1.9 reflector + CCD.

2000 SD₁₀, 3, 1, 0; 2025 UR₃, 3, 1, 0; 2025 UJ₆, 6, 1, 0; 2025 UZ₁₁₆, 6, 1, 0; 2025 WT, 9, 1, 0; 2025 WC₂, 6, 1, 0; 2025 WJ₃, 2, 1, 0; 2025 WC₆, 3, 1, 0; 2025 WM₆, 3, 1, 0; 2025 XU₁, 3, 1, 0; 2025 XD₂, 3, 1, 0; 2025 YF, 3, 1, 0; 2025 YH₂, 3, 1, 0; [53, 13, 0*, 2025/10/17–2025/12/20]

X16 Astronomia Sigma Octante, Cochabamba

Observer M. Montero. Measurmer M. Montero. 0.20-m SCT + CMO.

(444), 2, 1, 0; (220839), 1, 1, 0; [3, 2, 0*, 2025/11/03–2025/12/07]

X19 Santel Observatory, El Leoncito

Observer A. Sankovich. 0.5-m f /1.5 reflector + CMOS.

2026 AE₁, 5, 1, 0; [5, 1, 0*, 2026/01/12]

X20 BOOTES-7, San Pedro Atacama

Observers L. Conversi, M. Devogele, D. Fohring, R. Kresken, M. Micheli, F. Ocaña, I. Perez-Garcia, T. Santana-Ros. Measurers M. Micheli, F. Ocaña. 0.6-m f /8.0 Ritchey-Chrétien + CCD.

(3361), 3, 1, 0; [3, 1, 0*, 2025/11/19]

X21 RoSaMund Obervatory - DSC, Rio Hurtado

Observers R. Casali, S. Massaro. Measurers R. Casali, S. Massaro. 0.50-m f /8.2 Ritchey-Chrétien + CCD.

(4112), 2, 1, 0; [2, 1, 0*, 2025/10/17]

X24 Observatorio Desierto Cosmico, Atacama

Observer L. Gutierrez. Measurmer L. Gutierrez. 0.08-m f /4.5 refractor + CMO. (00)

{0} (2100), 6, 2, 4; (4055), 9, 3, 2; (4183), 6, 2, 3; (4257), 6, 2, 3; (16834), 6, 2, 3; (88710), 6, 2, 3; (98943), 9, 3, 6; (137062), 6, 2, 4; (162142), 6, 2, 2; (219071), 6, 2, 5; (549328), 6, 2, 4; (843079), 6, 2, 3; [78, 12, 0*, 2025/10/10–2025/10/17]

X29 Observatorio Astronómico Municipal de Funes

Observer A. Arquiola. Measurmer A. Arquiola. 0.10-m f /9.0 APO Orion + CCD.

(1591), 3, 1, 0; (2074), 3, 1, 0; (3270), 3, 1, 0; (4257), 6, 2, 20; (4826), 3, 1, 0; (164206), 3, 1, 0; (237551), 3, 1, 0; [24, 7, 0*, 2025/10/13–2025/12/17]

X33 OARU, Manaus

Observers G. Nobre, J. Smith. Measurers G. Nobre, J. Smith. 0.20-m f /5.0 reflector + CMO.

(1), 3, 1, 0; (10), 3, 1, 0; (17), 3, 1, 0; (34), 3, 1, 0; (40), 3, 1, 0; (42), 3, 1, 0; (45), 3, 1, 0; (52), 3, 1, 0; (76), 3, 1, 0; (80), 3, 1, 0; (82), 3, 1, 0; (85), 3, 1, 0; (87), 3, 1, 0; (1036), 6, 2, 8; (1924), 3, 1, 0; (3028), 3, 1, 0; (35107), 6, 2, 2; (39317), 3, 1, 0; (242708), 3, 1, 0; [63, 19, 0*, 2025/09/23–2026/01/11]

X41 Observatorio Protón-Protón, Longchamps

Observer J.Aguilera. Measurmer J.Aguilera. 2.54-m f /4.8 newton 1200-250 + CCD.

(856), 2, 1, 0; (1952), 2, 1, 0; [4, 2, 0*, 2026/01/06–2026/01/12]

X74 Observatório Campo dos Amarais

Observers C. S. R. Amaral, D. S. R. Amaral, L. S. Amaral, B. M. Ramos.

Measurmer L. S. Amaral. 0.3-m f /4 reflector + CCD.

2000 TF₆₁, 3, 1, 0; 2007 MX₁₈, 6, 1, 0; 2009 WX₃₀₂, 3, 1, 0; 2011 UR₅₁₁, 6, 1, 0; 2017 BA₂₆₆, 3, 1, 0; 2020 YX₃₇, 6, 2, 5; 2025 UX₆ *, 9, 3, 4; (75), 1, 1, 0; (265), 1, 1, 0; (272), 1, 1, 0; (292), 1, 1, 0; (746), 1, 1, 0; (982), 1, 1, 0; (1042), 1, 1, 0; (1054), 1, 1, 0; (1270), 1, 1, 0; (1354), 1, 1, 0; (1889), 1, 1, 0; (1985), 1, 1, 0; (2024), 1, 1, 0; (2097), 1, 1, 0; (2108), 1, 1, 0; (2200), 1, 1, 0; (2262), 1, 1, 0; (2476), 1, 1, 0; (2629), 1, 1, 0; (2797), 1, 1, 0; (2808), 1, 1, 0; (2993), 1, 1, 0; (3021), 1, 1, 0; (3080), 1, 1, 0; (3083), 1, 1, 0; (3122), 1, 1, 0; (3190), 1, 1, 0; (4296), 1, 1, 0; (4336), 1, 1, 0; (4492), 1, 1, 0; (4714), 1, 1, 0; (4717), 1, 1, 0; (4765), 1, 1, 0; (4946), 1, 1, 0; (4953), 1, 1, 0; (5152), 1, 1, 0; (5153), 1, 1, 0; (5404), 1, 1, 0; (5416), 1, 1, 0; (5431), 1, 1, 0; (5484), 1, 1, 0; (5549), 1, 1, 0; (5611), 1, 1, 0; (5668), 1, 1, 0; (5852), 1, 1, 0; (5994), 1, 1, 0; (6260), 1, 1, 0; (6393), 1, 1, 0; (6476), 1, 1, 0; (7593), 1, 1, 0; (7727), 1, 1, 0; (7740), 1, 1, 0; (7814), 1, 1, 0; (7942), 1, 1, 0; (7945), 1, 1, 0; (8146), 1, 1, 0; (8283), 1, 1, 0; (8553), 1, 1, 0; (8563), 1, 1, 0; (8592), 1, 1, 0; (9046), 1, 1, 0; (9954), 1, 1, 0; (9970), 1, 1, 0; (11087), 1, 1, 0; (12071), 1, 1, 0; (12743), 1, 1, 0; (13804), 1, 1, 0; (14249), 1, 1, 0; (15128), 1, 1, 0; (17203), 1, 1, 0; (17682), 1, 1, 0; (20602), 1, 1, 0; (20614), 1, 1, 0; (21539), 1, 1, 0; (23080), 1, 1, 0; (23433), 1, 1, 0; (24510), 1, 1, 0; (24923), 1, 1, 0; (29538), 1, 1, 0; (34423), 1, 1, 0; (37494), 1, 1, 0; (39597), 1, 1, 0; (40815), 1, 1, 0; (40826), 1, 1, 0; (41218), 1, 1, 0; (46090), 1, 1, 0; (48985), 1, 1, 0; (49624), 1, 1, 0; (50609), 1, 1, 0; (51386), 1, 1, 0; (51608), 1, 1, 0; (56301), 1, 1, 0; (56456), 1, 1, 0; (59867), 1, 1, 0; (60117), 1, 1, 0; (61732), 1, 1, 0; (64964), 1, 1, 0; (74078), 1, 1, 0; (76896), 1, 1, 0; (88263), 1, 1, 0; (90615), 1, 1, 0; (91164), 1, 1, 0; (95722), 1, 1, 0; (95944), 1, 1, 0; (97415), 1, 1, 0; (101382), 1, 1, 0; (104610), 1, 1, 0; (106021), 1, 1, 0; (106588), 1, 1, 0; (107517), 1, 1, 0; (108939), 1, 1, 0; (116416), 2, 2, 26; (117162), 1, 1, 0; (117452), 1, 1, 0; (117692), 1, 1, 0; (121977), 1, 1, 0; (127071), 1, 1, 0; (130469), 1, 1, 0; (132303), 1, 1, 0; (132948), 1, 1, 0; (133372), 1, 1, 0; (133654), 1, 1, 0; (138977), 1, 1, 0; (139596), 1, 1, 0; (140044), 1, 1, 0; (141372), 1, 1, 0; (141491), 1, 1, 0; (150694), 1, 1, 0; (160092), 1, 1, 0; (167348), 1, 1, 0; (168558), 1, 1, 0; (223302), 1, 1, 0; (250697), 1, 1, 0; (265225), 1, 1, 0; (357208), 1, 1, 0; (430904), 1, 1, 0; (500530), 1, 1, 0; [174, 144, 1*, 2018/06/21–2025/10/28]

X76 SUN Observatory, Redencao

Observer W. Ferreira. Measurmer W. Ferreira. 0.20-m f /5 reflector + CMO.

2021 ED₅, 3, 1, 0; 2025 OM₅, 3, 1, 0; 2025 SQ₃, 2, 1, 0; 2025 VJ₃, 2, 1, 0; 2025 XV, 3, 1, 0; (197), 3, 1, 0; (433), 6, 1, -38; (1140), 3, 1, 0; (1916), 6, 2, 24; (3691), 3, 1, 0; (4183), 15, 2, 12; (12247), 3, 1, 0; (19703), 3, 1, 0; (40203), 3, 1, 0; (76213), 3, 1, 0; (88710), 2, 1, 0; (112985), 3, 1, 0; (126419), 3, 1, 0; (137062), 3, 1, 0; (138205), 9, 3, 27; (152679), 6, 2, 24; (208617), 3, 1, 0; (219071), 3, 1, 0; (220839), 9, 2, -30; (242708), 3, 1, 0; (249677), 3, 1, 0; (348076), 3, 1, 0; [111, 27, 0*, 2025/10/16–2025/12/28]

X87 Dogsheaven Observatory, Brasilia

Observer P. Cacella. Measurmer P. Cacella. 0.35-m f /1.9 reflector + CCD.

(151267), 1, 1, 0; [1, 1, 0*, 2019/05/06]

X89 Rocca Observatory, Brasilia

Observers M. A. R. Andrade, M. Andrade. Measurers M. A. R. Andrade, M. Andrade. 0.28-m f /2 reflector + CCD.

(4221), 1, 1, 0; (4257), 3, 1, 0; (21021), 1, 1, 0; (37391), 1, 1, 0; (85622), 1, 1, 0; [7, 5, 0*, 2020/09/06–2025/10/07]

Y00 SONEAR Observatory, Oliveira

Observers J. Barros, P. Holvorcem, C. Jacques, E. Pimentel. Measurer C. Jacques. 0.45-m $f/2.9$ reflector + CCD.

2019 AQ₁₅₃, 3, 1, 0; (64), 1, 1, 0; (111), 1, 1, 0; (310), 1, 1, 0; (388), 1, 1, 0; (431), 1, 1, 0; (534), 1, 1, 0; (666), 1, 1, 0; (1084), 1, 1, 0; (1262), 1, 1, 0; (1321), 2, 2, 3; (1848), 1, 1, 0; (1908), 1, 1, 0; (2696), 1, 1, 0; (2699), 1, 1, 0; (2891), 1, 1, 0; (3410), 1, 1, 0; (3573), 1, 1, 0; (3614), 1, 1, 0; (3854), 1, 1, 0; (3982), 1, 1, 0; (4357), 1, 1, 0; (4916), 1, 1, 0; (5183), 1, 1, 0; (5222), 1, 1, 0; (5998), 1, 1, 0; (7965), 1, 1, 0; (14933), 1, 1, 0; (21276), 1, 1, 0; (21922), 1, 1, 0; (24642), 1, 1, 0; (26522), 1, 1, 0; (27663), 1, 1, 0; (28360), 1, 1, 0; (32278), 1, 1, 0; (32326), 1, 1, 0; (38869), 1, 1, 0; (40893), 1, 1, 0; (44785), 1, 1, 0; (48411), 1, 1, 0; (54146), 1, 1, 0; (77198), 1, 1, 0; (91516), 1, 1, 0; (107470), 1, 1, 0; (112404), 1, 1, 0; (138614), 1, 1, 0; (140158), 1, 1, 0; (162649), 1, 1, 0; (204713), 1, 1, 0; (219054), 1, 1, 0; (254646), 1, 1, 0; (317504), 1, 1, 0; (324790), 1, 1, 0; (331109), 1, 1, 0; (378532), 1, 1, 0; (409263), 1, 1, 0; (438452), 1, 1, 0; [60, 57, 0*, 2017/07/26–2022/08/23]

Y05 SONEAR Wykrota-CEAMIG, Serra da Piedade

Observers A. Caetano, C. Jacques, E. Pimentel. Measurer C. Jacques. 0.45-m $f/2.9$ reflector + CMO.

2006 KR₁₂₇, 3, 1, 0; 2013 HQ₁₆₆, 2, 1, 0; 2024 JD₆₅, 3, 1, 0; 2024 JK₆₇, 3, 1, 0; 2024 PD₃₉ *, 3, 1, 0; 2025 UD, 3, 1, 0; 2025 UH₅, 3, 1, 0; 2025 UV₅, 3, 1, 0; 2025 UB₆, 3, 1, 0; 2025 UX₆, 3, 1, 0; 2025 WB₄, 3, 1, 0; 2025 WN₄, 2, 1, 0; 2025 WA₅, 2, 1, 0; 2025 WL₁₃, 2, 1, 0; 2025 WG₁₆, 3, 1, 0; 2025 WE₂₉, 3, 1, 0; 2025 YF₅, 3, 1, 0; 2025 YJ₆, 3, 1, 0; 2025 YK₉, 2, 1, 0; [52, 19, 1*, 2024/05/10–2025/12/28]

Y64 Transient Survey Telescope (TST), Teide

Observers M. R. Alarcon, M.R. Alarcon, M. Delgado, J. Licandro, R. Ortega, M. Serra-Ricart. Measurers M. R. Alarcon, M.R. Alarcon, M. Delgado, C. Garcia, R. Ortega. 1.00-m $f/1.2$ reflector + CMO.

2016 RP₂₆, 3, 1, 0; 2025 OW₁₃, 5, 1, 0; 2025 TZ₄, 5, 1, 0; 2025 UE₃₄, 3, 1, 0; 2025 YF₅, 6, 1, 0; 2026 AB₁, 9, 1, 0; [31, 6, 0*, 2024/07/07–2026/01/11]

Y68 Two-meter Twin Telescope, TTT3

Observers M. R. Alarcon, M.R. Alarcon, M. Serra-Ricart. Measurers M. R. Alarcon, M.R. Alarcon, M. Serra-Ricart. 2.00-m $f/6.0$ reflector + CMO.

2025 UC₁₁, 3, 1, 0; 2025 VP, 3, 1, 0; 2026 AJ, 3, 1, 0; [9, 3, 0*, 2025/10/30–2026/01/10]

Y76 Observatorio NovaCanet, Canet de Berenguer

Observer A. Carreño. Measurers A. Carreño, J. Piqueras, O. Rodrigo. 0.24-m $f/6.3$ Schmidt + CCD.

2025 UU₇, 3, 1, 0; 2025 XH, 3, 1, 0; 2026 AE, 3, 1, 0; 2026 AO, 6, 2, 1; (4613), 3, 1, 0; (50976), 3, 1, 0; (121108), 3, 1, 0; [24, 7, 0*, 2025/10/27–2026/01/10]

Y79 Observatoire de la grande vallee, Etriac

Observer E. Barbotin. Measurer E. Barbotin. 0.51-m $f/4.5$ reflector + CMO.

2003 AL₁₆, 3, 1, 0; 2025 TG₄, 3, 1, 0; 2025 VD, 3, 1, 0; 2025 VP, 3, 1, 0; 2025 VA₂, 3, 1, 0; 2025 VC₂, 3, 1, 0; 2025 VD₂, 3, 1, 0; (45222), 3, 1, 0; (549328), 3, 1, 0; (612227), 3, 1, 0; [30, 10, 0*, 2025/10/06–2025/11/11]

Y83 Observatorio Arcosur, Zaragoza

Observer O. Canales. Measurer O. Canales. 0.28-m $f/4.7$ SC + CMO.

(11239), 3, 1, 0; (26663), 3, 1, 0; (67381), 3, 1, 0; [9, 3, 0*, 2025/12/24–2025/12/31]

Y84 Observatoire de Bretagne

Observers F. Spingler, F. Spingler; L. Spingler, L. Spingler. Measurer F. Spingler. 0.40-m $f/3.6$ reflector + CMO.

1999 SF₁₀, 3, 1, 0; 2000 BH₁₉, 3, 1, 0; 2002 XT₉₀, 3, 1, 0; 2004 HF₁₂, 6, 2, 4; 2006 LH, 3, 1, 0; 2006 XF₁, 3, 1, 0; 2008 TD₂, 3, 1, 0; 2011 MV, 3, 1, 0; 2011 YG₂₈, 3, 1, 0; 2013 WW₄₄, 3, 1, 0; 2014 AF₁₆, 3, 1, 0; 2014 KU₁₀₀, 3, 1, 0; 2014 YR₁₅, 9, 3, 8; 2017 CD₃₃, 3, 1, 0; 2017 VR₁₂, 6,

2, 1; 2017 XO₆₀, 3, 1, 0; 2017 YX₁, 3, 1, 0; 2018 VL₇, 6, 2, 1; 2019 AP₆, 30, 2, 2; 2023 QF₅, 9, 3, 15; 2023 UN₉, 6, 2, 1; 2025 UZ₄, 3, 1, 0; 2025 WA₃, 8, 1, 0; 2025 WQ₆, 3, 1, 0; 2025 WU₁₃, 3, 1, 0; 2025 XY₅, 3, 1, 0; 2025 XC₇, 3, 1, 0; 2025 YF, 6, 2, 1; 2025 YF₁, 3, 1, 0; 2025 YV₁, 3, 1, 0; 2025 YC₂, 3, 1, 0; 2025 YF₃, 3, 1, 0; 2025 YK₃, 6, 2, 1; 2025 YZ₄, 3, 1, 0; 2025 YF₅, 6, 2, 1; 2025 YQ₅, 3, 1, 0; 2025 YR₅, 3, 1, 0; 2025 YT₅, 3, 1, 0; 2025 YJ₆, 3, 1, 0; (1), 3, 1, 0; (177), 3, 1, 0; (252), 3, 1, 0; (433), 12, 2, 52; (810), 3, 1, 0; (1620), 6, 2, 4; (1916), 7, 2, 6; (1981), 3, 1, 0; (1989), 3, 1, 0; (2212), 56, 3, 5; (2735), 3, 1, 0; (2943), 3, 1, 0; (3200), 3, 1, 0; (3401), 9, 3, 8; (3538), 3, 1, 0; (3838), 3, 1, 0; (4183), 9, 3, 10; (4486), 3, 1, 0; (4544), 3, 1, 0; (4957), 6, 2, 2; (5131), 3, 1, 0; (5234), 3, 1, 0; (5496), 3, 1, 0; (5828), 3, 1, 0; (5975), 3, 1, 0; (6286), 3, 1, 0; (7024), 3, 1, 0; (7079), 3, 1, 0; (7115), 3, 1, 0; (7211), 3, 1, 0; (7676), 3, 1, 0; (8250), 3, 1, 0; (8345), 3, 1, 0; (9387), 3, 1, 0; (9401), 3, 1, 0; (11241), 3, 1, 0; (11398), 3, 1, 0; (13473), 3, 1, 0; (13846), 3, 1, 0; (14135), 3, 1, 0; (14311), 3, 1, 0; (15123), 3, 1, 0; (15840), 3, 1, 0; (16206), 3, 1, 0; (16552), 3, 1, 0; (17013), 3, 1, 0; (17107), 3, 1, 0; (17455), 3, 1, 0; (18008), 3, 1, 0; (19164), 3, 1, 0; (19657), 3, 1, 0; (19721), 3, 1, 0; (21059), 3, 1, 0; (22701), 3, 1, 0; (22771), 3, 1, 0; (22811), 3, 1, 0; (23306), 3, 1, 0; (24269), 3, 1, 0; (25850), 3, 1, 0; (26234), 3, 1, 0; (26477), 3, 1, 0; (26663), 3, 1, 0; (27557), 3, 1, 0; (28009), 3, 1, 0; (29996), 3, 1, 0; (32044), 3, 1, 0; (32170), 3, 1, 0; (34198), 3, 1, 0; (36236), 3, 1, 0; (37424), 3, 1, 0; (37866), 3, 1, 0; (38226), 3, 1, 0; (40086), 3, 1, 0; (43672), 3, 1, 0; (45730), 3, 1, 0; (48007), 3, 1, 0; (49119), 3, 1, 0; (49982), 3, 1, 0; (50837), 3, 1, 0; (51516), 3, 1, 0; (51751), 3, 1, 0; (51852), 3, 1, 0; (52340), 6, 2, 7; (53173), 3, 1, 0; (54071), 3, 1, 0; (54887), 3, 1, 0; (55116), 3, 1, 0; (55532), 6, 2, 4; (59949), 3, 1, 0; (61074), 3, 1, 0; (62340), 3, 1, 0; (65098), 3, 1, 0; (65944), 3, 1, 0; (67342), 3, 1, 0; (67381), 6, 2, 3; (67802), 3, 1, 0; (68536), 3, 1, 0; (70244), 3, 1, 0; (70597), 3, 1, 0; (71204), 3, 1, 0; (73294), 3, 1, 0; (73945), 3, 1, 0; (74485), 3, 1, 0; (75003), 3, 1, 0; (76413), 3, 1, 0; (76650), 3, 1, 0; (76802), 3, 1, 0; (77847), 3, 1, 0; (78826), 3, 1, 0; (78985), 3, 1, 0; (82514), 3, 1, 0; (82556), 3, 1, 0; (83666), 3, 1, 0; (84138), 3, 1, 0; (84976), 3, 1, 0; (89830), 3, 1, 0; (92171), 3, 1, 0; (93404), 3, 1, 0; (93522), 3, 1, 0; (96315), 3, 1, 0; (96327), 3, 1, 0; (96452), 3, 1, 0; (97547), 3, 1, 0; (98943), 3, 1, 0; (102896), 3, 1, 0; (103908), 3, 1, 0; (104258), 3, 1, 0; (106953), 3, 1, 0; (107538), 3, 1, 0; (109489), 3, 1, 0; (112985), 6, 1, 0; (113549), 3, 1, 0; (121066), 3, 1, 0; (121990), 3, 1, 0; (124470), 3, 1, 0; (125386), 3, 1, 0; (125596), 3, 1, 0; (129095), 3, 1, 0; (132278), 3, 1, 0; (132539), 3, 1, 0; (133110), 50, 1, 0; (136957), 3, 1, 0; (137078), 9, 3, 4; (137797), 3, 1, 0; (137802), 3, 1, 0; (138013), 3, 1, 0; (138175), 3, 1, 0; (138205), 9, 3, 52; (138877), 6, 2, 4; (139684), 3, 1, 0; (141498), 12, 3, 28; (141765), 3, 1, 0; (143391), 3, 1, 0; (143992), 3, 1, 0; (147241), 3, 1, 0; (147613), 3, 1, 0; (152679), 3, 1, 0; (152931), 3, 1, 0; (154656), 9, 3, 39; (158300), 3, 1, 0; (160704), 3, 1, 0; (161453), 3, 1, 0; (162142), 3, 1, 0; (163696), 6, 2, 3; (164129), 3, 1, 0; (165934), 3, 1, 0; (168989), 3, 1, 0; (169988), 3, 1, 0; (170044), 3, 1, 0; (171752), 3, 1, 0; (175706), 3, 1, 0; (179095), 3, 1, 0; (180609), 3, 1, 0; (181208), 3, 1, 0; (185643), 3, 1, 0; (187675), 3, 1, 0; (189567), 6, 1, 0; (189974), 3, 1, 0; (190053), 3, 1, 0; (190161), 3, 1, 0; (190480), 3, 1, 0; (190584), 3, 1, 0; (191568), 3, 1, 0; (194860), 3, 1, 0; (195769), 3, 1, 0; (196123), 3, 1, 0; (198587), 3, 1, 0; (198831), 3, 1, 0; (198877), 3, 1, 0; (204191), 3, 1, 0; (204661), 3, 1, 0; (204931), 3, 1, 0; (205577), 3, 1, 0; (207794), 3, 1, 0; (212515), 3, 1, 0; (214075), 3, 1, 0; (219071), 3, 1, 0; (220839), 3, 1, 0; (222472), 50, 1, 0; (224260), 3, 1, 0; (228898), 3, 1, 0; (230296), 3, 1, 0; (231587), 3, 1, 0; (232699), 3, 1, 0; (233580), 3, 1, 0; (235302), 3, 1, 0; (236136), 3, 1, 0; (237462), 3, 1, 0; (237805), 3, 1, 0; (237998), 3, 1, 0; (242708), 6, 2, 1; (245237), 3, 1, 0; (245814), 3, 1, 0; (253309), 3, 1, 0; (269421), 3, 1, 0; (274050), 3, 1, 0; (276968), 3, 1, 0; (283377), 3, 1, 0; (286885), 3, 1, 0; (294189), 3, 1, 0; (297418), 3, 1, 11; (297837), 3, 1, 0; (298847), 3, 1, 0; (300583), 3, 1, 0; (301842), 3, 1, 0; (307117), 3, 1, 0; (308043), 3, 1, 0; (310464), 3, 1, 0; (313591), 3, 1, 0; (317958), 3, 1, 0; (333284), 6, 2, 4; (337295), 3, 1, 0; (340666), 3, 1, 0; (342686), 3, 1, 0; (342713), 3, 1, 0; (342957), 3, 1, 0; (344074), 3, 1, 0; (349254), 3, 1, 0; (360081), 3, 1, 0; (366577), 3, 1, 0; (373797), 3, 1, 0; (387793), 10, 3, 27; (398337), 3, 1, 0; (413821), 3, 1, 0; (417167), 3, 1, 0; (422686), 3, 1, 0; (429693), 3, 1, 0; (443948), 3, 1, 0; (446164), 3, 1, 0; (467609), 6, 2, 1; (471566), 3, 1, 0; (483498), 3, 1, 0; (500139), 3, 1, 0; (503868), 3, 1, 0; (514377), 3, 1, 0; (523604), 3, 1, 0; (531899), 3, 1, 0; (533722), 3, 1, 0; (537950), 3, 1, 0; (543231), 3, 1, 0; (549328), 21, 6, 58; (598733), 3, 1, 0; (604074), 3, 1, 0; (690924), 3, 1, 0; (713375), 3, 1, 0; (722101), 3, 1, 0; (733993), 3, 1, 0; (789529), 3, 1, 0; (833203), 3, 1, 0; (843079), 3, 1, 0; (859642), 3, 1, 0; (867787), 3, 1, 0; [1262, 311, 0*, 2025/10/17–2026/01/01]

Y89 Proxima Centauri Observatory, Valdin

Observer R. Hahn. Measurer R. Hahn. 0.36-m $f/2.0$ reflector + CMO.

2022 AN₆₁, 6, 2, 1; 2024 XC₄₉, 3, 1, 0; 2025 VW₁₃, 3, 1, 0; 2025 WT₃₇, 3, 1, 0; 2025 XO₃, 3, 1, 0; (1154), 3, 1, 0; (3652), 3, 1, 0; (3718), 3, 1, 0; (7253), 3, 1, 0; (7720), 3, 1, 0; (8318), 3, 1, 0; (8415), 3, 1, 0; (9357), 3, 1, 0; (9730), 3, 1, 0; (10121), 3, 1, 0; (11486), 3, 1, 0; (11964), 3, 1, 0; (12088), 3, 1, 0; (13983), 3, 1, 0; (15656), 3, 1, 0; (15995), 3, 1, 0; (17032), 3, 1, 0; (18162), 3, 1, 0; (20619), 3, 1, 0; (25182), 3, 1, 0; (26614), 3, 1, 0; (27244), 3, 1, 0; (27253), 3, 1, 0; (27591), 3, 1, 0; (28876), 3, 1, 0; (29278), 3, 1, 0; (30292), 3, 1, 0; (33400), 3, 1, 0; (33875), 3, 1, 0; (39008), 3, 1, 0; (39236), 3, 1, 0; (39508), 3, 1, 0; (42504), 3, 1, 0; (43979), 3, 1, 0; (45770), 3, 1, 0; (46415), 3, 1, 0; (47371), 3, 1, 0; (49171), 3, 1, 0; (49496), 3, 1, 0; (50505), 3, 1, 0; (50959), 3, 1, 0; (51459), 3, 1, 0; (51647), 3, 1, 0; (52573), 3, 1, 0; (54180), 3, 1, 0; (59541), 3, 1, 0; (59984), 3, 1, 0; (60363), 3, 1, 0; (64395), 3, 1, 0; (67184), 3, 1, 0; (67274), 3, 1, 0; (68037), 3, 1, 0; (68233), 3, 1, 0; (69358), 3, 1, 0; (70562), 3, 1, 0; (71487), 3, 1, 0; (72390), 3, 1, 0; (73808), 3, 1, 0; (74947), 3, 1, 0; (76302), 3, 1, 0; (77605), 3, 1, 0; (78685), 3, 1, 0; (80192), 3, 1, 0; (80237), 3, 1, 0; (83046), 3, 1, 0; (87295), 3, 1,

0; (88782), 3, 1, 0; (92454), 3, 1, 0; (93126), 3, 1, 0; (93502), 3, 1, 0; (95325), 3, 1, 0; (97036), 3, 1, 0; (97168), 3, 1, 0; (98592), 3, 1, 0; (98681), 3, 1, 0; (98945), 3, 1, 0; (99535), 3, 1, 0; (100193), 3, 1, 0; (101595), 3, 1, 0; (102728), 3, 1, 0; (104066), 3, 1, 0; (107473), 3, 1, 0; (107889), 3, 1, 0; (110397), 3, 1, 0; (115837), 3, 1, 0; (117837), 3, 1, 0; (124249), 3, 1, 0; (125501), 3, 1, 0; (126451), 3, 1, 0; (129914), 3, 1, 0; (135898), 3, 1, 0; (137930), 3, 1, 0; (137969), 3, 1, 0; (142130), 3, 1, 0; (142233), 3, 1, 0; (142396), 3, 1, 0; (142476), 3, 1, 0; (142853), 3, 1, 0; (150073), 3, 1, 0; (159143), 3, 1, 0; (164640), 3, 1, 0; (165364), 3, 1, 0; (167368), 3, 1, 0; (167789), 3, 1, 0; (168229), 3, 1, 0; (170257), 3, 1, 0; (172275), 3, 1, 0; (172471), 3, 1, 0; (172731), 3, 1, 0; (175485), 3, 1, 0; (177280), 3, 1, 0; (178581), 3, 1, 0; (191022), 3, 1, 0; (191559), 3, 1, 0; (202728), 3, 1, 0; (210774), 3, 1, 0; (214281), 3, 1, 0; (216228), 3, 1, 0; (230538), 3, 1, 0; (244232), 3, 1, 0; (253145), 3, 1, 0; (257705), 3, 1, 0; (262149), 3, 1, 0; (269807), 3, 1, 0; (270282), 3, 1, 0; (282673), 3, 1, 0; (283124), 3, 1, 0; (287693), 3, 1, 0; (292902), 3, 1, 0; (297766), 3, 1, 0; (315319), 3, 1, 0; (317960), 3, 1, 0; (326850), 3, 1, 0; (337114), 3, 1, 0; (367181), 3, 1, 0; (407636), 3, 1, 0; (414718), 3, 1, 0; (418845), 3, 1, 0; (466575), 3, 1, 0; (501841), 3, 1, 0; (730956), 3, 1, 0; [441, 146, 0*, 2024/12/26–2025/12/27]

Z03 Rio Cofio, Robledo de Chavela

Observer A. Garcia. Measurer A. Garcia. 0.25-m $f/6.3$ Smidth-Cassegrain + CCD.

2025 WJ₄, 2, 1, 0; 2025 XJ, 2, 1, 0; 2026 AC, 2, 1, 0; (1952), 3, 1, 0; (549328), 3, 1, 0; [12, 5, 0*, 2025/11/21–2026/01/07]

Z10 PGC, Fregenal de la Sierra

Observer D. Augustin. Measurer J.-F. Gout. 0.35-m $f/4.0$ reflector + CMO.

2025 WE₇, 6, 2, 1; 2025 WL₉, 6, 2, 1; [12, 2, 0*, 2025/11/25–2025/11/27]

Z16 Asociacion Astronomica de Cartagena

Observer F. Sevilla. Measurer F. Sevilla. 0.35-m $f/8.25$ reflector + CMO.

(1750), 6, 2, 1; (2104), 3, 1, 0; [9, 2, 0*, 2025/11/10–2025/11/11]

Z17 Tenerife-LCO Aqawan A #2

Observers L. Conversi, M. Devogele, R. Kresken, M. Micheli, F. Ocaña, T. Santana-Ros. Measurers M. Micheli, F. Ocaña. 0.35-m $f/3$ reflector + CMO.

{52} 2025 UV₅, 3, 1, 0; [3, 1, 0*, 2025/10/25]

Z18 Gran Telescopio Canarias, Roque de los Muchachos

Measurers M. Cortés Contreras, M. Mahlke, E. Solano. 2.50-m reflector + CCD. (03)

Measurers M. Cortés Contreras, M. Mahlke, E. Solano. 2.50-m reflector + CCD.

{3} 2007 VY₁₇₆, 1, 1, 0; 2007 VQ₃₈₆, 1, 1, 0; 2012 QR₇₆, 1, 1, 0; 2014 QP₅₁₃, 1, 1, 0; 2015 AB₁₅₄, 1, 1, 0; 2015 KJ₂₇₇, 1, 1, 0; 2015 PE₂₅₆, 1, 1, 0; 2016 GA₂₉₆, 1, 1, 0; 2017 FQ₁₈₈, 1, 1, 0; 2017 HD₃₀, 1, 1, 0; 2017 SU₃₆₄, 1, 1, 0; 2018 MF₃₈, 1, 1, 0; 2019 SQ₇₀, 1, 1, 0; 2019 UH₂₀₀, 1, 1, 0; 2019 UE₂₀₆, 5, 1, 0; 2020 TK₈₅, 1, 1, 0; 2023 OU₅₆, 1, 1, 0; 2024 BE₂₀, 1, 1, 0; (510864), 1, 1, 0; (527382), 1, 1, 0; (547585), 1, 1, 0; (571341), 2, 1, 0; (572808), 1, 1, 0; (592932), 1, 1, 0; (628810), 1, 1, 0; (649266), 1, 1, 0; (681287), 1, 1, 0; (693872), 1, 1, 0; (705181), 1, 1, 0; (729867), 1, 1, 0; (734724), 1, 1, 0; (816116), 1, 1, 0; (832706), 1, 1, 0; (857464), 1, 1, 0; (859661), 1, 1, 0; (869957), 1, 1, 0; (872556), 1, 1, 0; [42, 37, 0*, 2009/11/22–2013/12/27]

Z21 Tenerife-LCO Aqawan A #1

Observer J. M. Perez-Redondo. Measurer J. M. Perez-Redondo. 0.36-m $f/2.2$ reflector + CCD. (04)

Observers E. Gomez, S. Greenstreet, C. Gerhard, L. Kurtze, T. Lister. Measurers C. Gerhard, T. Lister. 0.4-m $f/8$ Ritchey-Chrétien + CCD.

{4} (240), 6, 2, 1; [6, 1, 0*, 2025/11/11–2025/11/12]

{5} 2010 WH, 3, 1, 0; [3, 1, 0*, 2025/12/18]

{52} 2017 RJ₁, 1, 1, 0; [1, 1, 0*, 2017/09/12]

Z22 MASTER-IAC Observatory, Tenerife

Observers P. Balanutsa, V. Chazov, E. Gorbovskey, O. Gress, G. Israelyan,

K. Ivanov, A. Kuznetsov, V. Lipunov, N. Lodieu, R. Rebolo, M. Serra-Ricart, N. Tiurina, D. Vlasenkov. 0.4-m $f/2.5$ reflector + CCD.

(5), 1, 1, 0; (98), 1, 1, 0; (107), 2, 1, 0; (113), 1, 1, 0; (150), 2, 1, 0; (153), 1, 1, 0; (245), 1, 1, 0; (253), 1, 1, 0; (299), 1, 1, 0; (303), 1, 1, 0; (305), 1, 1, 0; (309), 1, 1, 0; (314), 1, 1, 0; (323), 1, 1, 0; (333), 1, 1, 0; (337), 1, 1, 0; (341), 1, 1, 0; (356), 1, 1, 0; (404), 1, 1, 0; (494), 1, 1, 0; (496), 1, 1, 0; (523), 1, 1, 0; (527), 1, 1, 0; (557), 1, 1, 0; (570), 1, 1, 0; (590), 1, 1, 0; (610), 1, 1, 0; (622), 1, 1, 0; (635), 1, 1, 0; (651), 1, 1, 0; (707), 1, 1, 0; (723), 2, 1, 0; (739), 1, 1, 0; (746), 1, 1, 0; (783), 1, 1, 0; (802), 1, 1, 0; (808), 1, 1, 0; (830), 1, 1, 0; (848), 1, 1, 0; (859), 1, 1, 0; (874), 1, 1, 0; (940), 1, 1, 0; (941), 1, 1, 0; (966), 1, 1, 0; (971), 1, 1, 0; (985), 1, 1, 0; (1018), 1, 1, 0; (1043), 1, 1, 0; (1056), 1, 1, 0; (1073), 1, 1, 0; (1075), 1, 1, 0; (1090), 1, 1, 0; (1117), 1, 1, 0; (1139), 1, 1, 0; (1179), 1, 1, 0; (1202), 1, 1, 0; (1215), 1, 1, 0; (1258), 1, 1, 0; (1290), 1, 1, 0; (1295), 1, 1, 0; (1316), 1, 1, 0; (1341), 1, 1, 0; (1386), 1, 1, 0; (1389), 1, 1, 0; (1434), 1, 1, 0; (1440), 1, 1, 0; (1491), 1, 1, 0; (1498), 1, 1, 0; (1525), 1, 1, 0; (1541), 1, 1, 0; (1553), 1, 1, 0; (1569), 1, 1, 0; (1596), 1, 1, 0; (1616), 1, 1, 0; (1634), 1, 1, 0; (1651), 1, 1, 0; (1654), 1, 1, 0; (1667), 1, 1, 0; (1671), 1, 1, 0; (1684), 1, 1, 0; (1722), 1, 1, 0; (1725), 1, 1, 0; (1740), 1, 1, 0; (1753), 1, 1, 0; (1768), 1, 1, 0; (1783), 1, 1, 0; (1794), 1, 1, 0; (1808), 1, 1, 0; (1824), 1, 1, 0; (1933), 1, 1, 0; (1949), 1, 1, 0; (1960), 1, 1, 0; (1974), 1, 1, 0; (2016), 1, 1, 0; (2042), 1, 1, 0; (2049), 1, 1, 0; (2125), 1, 1, 0; (2148), 1, 1, 0; (2203), 1, 1, 0; (2213), 1, 1, 0; (2268), 1, 1, 0; (2316), 1, 1, 0; (2328), 1, 1, 0; (2364), 1, 1, 0; (2371), 1, 1, 0; (2388), 1, 1, 0; (2392), 1, 1, 0; (2415), 1, 1, 0; (2426), 1, 1, 0; (2432), 1, 1, 0; (2475), 1, 1, 0; (2498), 1, 1, 0; (2556), 1, 1, 0; (2558), 1, 1, 0; (2595), 1, 1, 0; (2617), 1, 1, 0; (2660), 1, 1, 0; (2696), 1, 1, 0; (2698), 1, 1, 0; (2702), 1, 1, 0; (2723), 1, 1, 0; (2731), 1, 1, 0; (2741), 1, 1, 0; (2753), 1, 1, 0; (2756), 1, 1, 0; (2786), 1, 1, 0; (2819), 1, 1, 0; (2821), 1, 1, 0; (2823), 1, 1, 0; (2833), 1, 1, 0; (2878), 1, 1, 0; (2880), 1, 1, 0; (2888), 1, 1, 0; (2900), 1, 1, 0; (2901), 1, 1, 0; (2948), 1, 1, 0; (2976), 1, 1, 0; (3017), 1, 1, 0; (3041), 1, 1, 0; (3049), 1, 1, 0; (3108), 1, 1, 0; (3125), 1, 1, 0; (3126), 1, 1, 0; (3131), 1, 1, 0; (3198), 1, 1, 0; (3205), 1, 1, 0; (3210), 1, 1, 0; (3243), 1, 1, 0; (3277), 1, 1, 0; (3284), 1, 1, 0; (3285), 1, 1, 0; (3295), 1, 1, 0; (3319), 1, 1, 0; (3351), 1, 1, 0; (3366), 1, 1, 0; (3367), 1, 1, 0; (3395), 1, 1, 0; (3403), 1, 1, 0; (3423), 1, 1, 0; (3456), 1, 1, 0; (3478), 1, 1, 0; (3515), 1, 1, 0; (3516), 1, 1, 0; (3565), 1, 1, 0; (3581), 1, 1, 0; (3595), 1, 1, 0; (3601), 1, 1, 0; (3607), 1, 1, 0; (3621), 1, 1, 0; (3632), 1, 1, 0; (3652), 1, 1, 0; (3666), 1, 1, 0; (3672), 1, 1, 0; (3717), 1, 1, 0; (3734), 1, 1, 0; (3743), 1, 1, 0; (3744), 2, 1, 0; (3762), 1, 1, 0; (3763), 1, 1, 0; (3770), 1, 1, 0; (3823), 1, 1, 0; (3842), 1, 1, 0; (3868), 1, 1, 0; (3875), 1, 1, 0; (3878), 1, 1, 0; (3898), 1, 1, 0; (3912), 1, 1, 0; (3915), 1, 1, 0; (3935), 1, 1, 0; (3943), 1, 1, 0; (3982), 2, 1, 0; (4035), 1, 1, 0; (4038), 2, 1, 0; (4052), 1, 1, 0; (4066), 1, 1, 0; (4078), 1, 1, 0; (4079), 2, 1, 0; (4082), 1, 1, 0; (4096), 1, 1, 0; (4108), 1, 1, 0; (4119), 1, 1, 0; (4132), 1, 1, 0; (4143), 1, 1, 0; (4170), 1, 1, 0; (4195), 1, 1, 0; (4210), 1, 1, 0; (4224), 1, 1, 0; (4259), 1, 1, 0; (4272), 1, 1, 0; (4273), 1, 1, 0; (4284), 1, 1, 0; (4292), 1, 1, 0; (4310), 1, 1, 0; (4334), 1, 1, 0; (4353), 1, 1, 0; (4369), 1, 1, 0; (4380), 1, 1, 0; (4381), 1, 1, 0; (4401), 1, 1, 0; (4416), 1, 1, 0; (4426), 1, 1, 0; (4488), 1, 1, 0; (4530), 1, 1, 0; (4535), 1, 1, 0; (4561), 1, 1, 0; (4639), 1, 1, 0; (4641), 1, 1, 0; (4653), 1, 1, 0; (4655), 1, 1, 0; (4668), 1, 1, 0; (4704), 1, 1, 0; (4720), 1, 1, 0; (4722), 1, 1, 0; (4723), 1, 1, 0; (4741), 1, 1, 0; (4759), 1, 1, 0; (4774), 1, 1, 0; (4825), 1, 1, 0; (4859), 1, 1, 0; (4862), 1, 1, 0; (4863), 1, 1, 0; (4868), 1, 1, 0; (4949), 1, 1, 0; (4950), 1, 1, 0; (4961), 1, 1, 0; (4976), 1, 1, 0; (4990), 1, 1, 0; (5003), 1, 1, 0; (5095), 1, 1, 0; (5096), 1, 1, 0; (5102), 1, 1, 0; (5238), 1, 1, 0; (5299), 1, 1, 0; (5351), 1, 1, 0; (5364), 1, 1, 0; (5369), 6, 1, 0; (5380), 1, 1, 0; (5431), 1, 1, 0; (5453), 1, 1, 0; (5579), 1, 1, 0; (5629), 1, 1, 0; (5717), 1, 1, 0; (5719), 1, 1, 0; (5728), 1, 1, 0; (5739), 1, 1, 0; (5749), 1, 1, 0; (5839), 1, 1, 0; (5883), 1, 1, 0; (5891), 1, 1, 0; (5925), 1, 1, 0; (5939), 1, 1, 0; (5951), 1, 1, 0; (5977), 1, 1, 0; (5988), 1, 1, 0; (6010), 1, 1, 0; (6060), 1, 1, 0; (6073), 1, 1, 0; (6085), 1, 1, 0; (6097), 1, 1, 0; (6104), 1, 1, 0; (6119), 1, 1, 0; (6196), 2, 1, 0; (6222), 1, 1, 0; (6291), 1, 1, 0; (6295), 1, 1, 0; (6326), 1, 1, 0; (6355), 1, 1, 0; (6363), 1, 1, 0; (6378), 1, 1, 0; (6388), 1, 1, 0; (6454), 1, 1, 0; (6477), 1, 1, 0; (6550), 1, 1, 0; (6600), 1, 1, 0; (6601), 2, 1, 0; (6618), 2, 1, 0; (6628), 1, 1, 0; (6692), 1, 1, 0; (6707), 1, 1, 0; (6710), 1, 1, 0; (6762), 1, 1, 0; (6776), 1, 1, 0; (6788), 1, 1, 0; (6793), 1, 1, 0; (6876), 1, 1, 0; (6929), 1, 1, 0; (6955), 1, 1, 0; (7007), 1, 1, 0; (7032), 1, 1, 0; (7064), 1, 1, 0; (7111), 1, 1, 0; (7116), 1, 1, 0; (7133), 1, 1, 0; (7245), 1, 1, 0; (7248), 1, 1, 0; (7312), 1, 1, 0; (7343), 1, 1, 0; (7347), 1, 1, 0; (7406), 1, 1, 0; (7481), 1, 1, 0; (7513), 1, 1, 0; (7543), 1, 1, 0; (7558), 1, 1, 0; (7562), 1, 1, 0; (7566), 1, 1, 0; (7593), 1, 1, 0; (7603), 1, 1, 0; (7666), 1, 1, 0; (7674), 1, 1, 0; (7730), 1, 1, 0; (7801), 1, 1, 0; (7868), 1, 1, 0; (7870), 1, 1, 0; (7873), 1, 1, 0; (7913), 1, 1, 0; (7923), 1, 1, 0; (7942), 1, 1, 0; (7976), 1, 1, 0; (8003), 1, 1, 0; (8023), 1, 1, 0; (8040), 1, 1, 0; (8076), 1, 1, 0; (8126), 1, 1, 0; (8131), 1, 1, 0; (8139), 2, 2, 537; (8140), 1, 1, 0; (8155), 1, 1, 0; (8174), 1, 1, 0; (8182), 1, 1, 0; (8332), 1, 1, 0; (8341), 1, 1, 0; (8349), 1, 1, 0; (8393), 1, 1, 0; (8512), 1, 1, 0; (8514), 1, 1, 0; (8611), 1, 1, 0; (8680), 1, 1, 0; (8688), 1, 1, 0; (8710), 1, 1, 0; (8732), 1, 1, 0; (8736), 1, 1, 0; (8751), 1, 1, 0; (8841), 1, 1, 0; (8847), 1, 1, 0; (8848), 1, 1, 0; (8849), 1, 1, 0; (8868), 1, 1, 0; (8874), 2, 1, 0; (8876), 1, 1, 0; (8896), 1, 1, 0; (8918), 1, 1, 0; (8929), 1, 1, 0; (9021), 1, 1, 0; (9027), 1, 1, 0; (9050), 1, 1, 0; (9110), 1, 1, 0; (9124), 1, 1, 0; (9149), 1, 1, 0; (9189), 1, 1, 0; (9213), 1, 1, 0; (9251), 1, 1, 0; (9270), 1, 1, 0; (9289), 1, 1, 0; (9307), 1, 1, 0; (9316), 1, 1, 0; (9325), 1, 1, 0; (9343), 1, 1, 0; (9345), 1, 1, 0; (9389), 1, 1, 0; (9429), 1, 1, 0; (9546), 1, 1, 0; (9547), 1, 1, 0; (9627), 1, 1, 0; (9633), 1, 1, 0; (9652), 1, 1, 0; (9668), 1, 1, 0; (9681), 1, 1,

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1, 1, 0; (193546), 1, 1, 0; (193795), 1, 1, 0; (194727), 1, 1, 0; (194835), 1, 1, 0; (195424), 1, 1, 0; (202210), 1, 1, 0; (202880), 1, 1, 0; (203709), 1, 1, 0; (205020), 1, 1, 0; (205121), 1, 1, 0; (205303), 1, 1, 0; (206247), 1, 1, 0; (207153), 1, 1, 0; (207240), 1, 1, 0; (208127), 1, 1, 0; (213284), 1, 1, 0; (213832), 1, 1, 0; (215024), 1, 1, 0; (215249), 1, 1, 0; (216262), 1, 1, 0; (217226), 1, 1, 0; (218418), 1, 1, 0; (219296), 1, 1, 0; (220542), 1, 1, 0; (220818), 1, 1, 0; (222275), 1, 1, 0; (225658), 1, 1, 0; (228408), 1, 1, 0; (231053), 1, 1, 0; (232419), 1, 1, 0; (232957), 1, 1, 0; (234307), 1, 1, 0; (238226), 1, 1, 0; (239838), 1, 1, 0; (239940), 1, 1, 0; (240473), 1, 1, 0; (241695), 1, 1, 0; (242540), 1, 1, 0; (243946), 1, 1, 0; (244748), 1, 1, 0; (247685), 1, 1, 0; (250356), 1, 1, 0; (251727), 1, 1, 0; (252826), 1, 1, 0; (253726), 1, 1, 0; (253898), 1, 1, 0; (254637), 1, 1, 0; (256166), 1, 1, 0; (258758), 1, 1, 0; (259193), 1, 1, 0; (264908), 1, 1, 0; (267139), 2, 1, 0; (271481), 1, 1, 0; (272685), 1, 1, 0; (274817), 1, 1, 0; (279764), 1, 1, 0; (281914), 1, 1, 0; (285667), 1, 1, 0; (285779), 1, 1, 0; (295905), 1, 1, 0; (308992), 1, 1, 0; (317379), 1, 1, 0; (321427), 1, 1, 0; (332974), 1, 1, 0; (337416), 1, 1, 0; (338701), 1, 1, 0; (338851), 1, 1, 0; (339494), 1, 1, 0; (343699), 1, 1, 0; (343732), 1, 1, 0; (348135), 1, 1, 0; (373280), 1, 1, 0; (375980), 1, 1, 0; (381483), 1, 1, 0; (390774), 1, 1, 0; (397665), 1, 1, 0; (442378), 1, 1, 0; (520399), 1, 1, 0; (549643), 1, 1, 0; [1302, 1272, 1*, 2017/07/09–2019/08/20]

Z24 Tenerife Observatory-LCO B, Tenerife

Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, T. Santana-Ros.
Measurer M. Micheli. 1.0-m reflector + CCD. (00)

Observer J. D. Armstrong. Measurer J. D. Armstrong. 1.0-m $f/8$ modified
Ritchey-Chrétien + CCD. (02)

Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, T. Lister. Measurer
T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 4096x4096 CCD. (04)

Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, T. Santana-Ros.
Measurers M. Micheli, F. Ocaña. 1.0-m reflector + CCD. (07)

{0} 2025 VP₂, 5, 1, 0; [5, 1, 0*, 2025/11/14]

{2} 2008 XE₃₆, 4, 1, 0; 2012 XM₁₈₄, 4, 1, 0; 2015 XJ₄₉₂, 4, 1, 0; 2025 WK₁₇, 8, 2, 1; [20, 4, 0*, 2025/11/28]

{4} (72803), 4, 1, 0; [4, 1, 0*, 2025/10/11]

{7} 2025 UC₁₁, 3, 1, 0; [3, 1, 0*, 2025/10/30]

Z25 Artemis Observatory, Teide

Observers A. Burdanov, A. Y. Burdanov. Measurers A. Burdanov,
A. Y. Burdanov. 1.00-m $f/8.0$ reflector + CCD.

2007 TS₄₈₆, 3, 1, 0; 2013 AJ₁₈, 3, 1, 0; 2013 TF₂₇₅, 3, 1, 0; 2014 QZ₆₅, 3, 1, 0; 2014 RA₂₇, 3, 1, 0; 2014 XY₁₆, 3, 1, 0; 2016 AW₈₉, 3, 1, 0; 2016 AT₂₄₈, 3, 1, 0; 2016 NG₉₃, 3, 1, 0; 2016 YS₄₅, 3, 1, 0; 2017 WZ₈₄, 3, 1, 0; 2019 QA₂₀, 3, 1, 0; 2020 OT₃₀, 3, 1, 0; 2021 SJ₃₇, 3, 1, 0; 2025 TV₆₄, 9, 3, 2; 2025 UT₁₃₄ *, 3, 1, 0; (5973), 3, 1, 0; (14319), 3, 1, 0; (116211), 3, 1, 0; (118160), 3, 1, 0; (130603), 9, 3, 2; (164206), 3, 1, 0; (183335), 3, 1, 0; (193420), 9, 3, 2; (200310), 3, 1, 0; (205523), 3, 1, 0; (207497), 3, 1, 0; (230419), 3, 1, 0; (231825), 3, 1, 0; (249343), 3, 1, 0; (303157), 3, 1, 0; (310053), 3, 1, 0; (311004), 3, 1, 0; (319260), 3, 1, 0; (330317), 3, 1, 0; (364036), 3, 1, 0; (385105), 6, 2, 1; (390660), 3, 1, 0; (398070), 3, 1, 0; (427145), 3, 1, 0; (476320), 3, 1, 0; (477907), 6, 2, 1; (480281), 3, 1, 0; (507121), 9, 3, 2; (511294), 3, 1, 0; (530752), 3, 1, 0; (606769), 6, 2, 1; (614137), 3, 1, 0; (614205), 3, 1, 0; (654304), 6, 2, 1; (707131), 6, 2, 1; (712110), 3, 1, 0; (759148), 3, 1, 0; (833973), 3, 1, 0; (850537), 3, 1, 0; (862234), 1, 1, 0; (868044), 3, 1, 0; (873530), 3, 1, 0; [211, 58, 1*, 2025/09/29–2025/12/04]

Z30 Glyn Marsh Observatory, Douglas

Observer D. Storey. Measurer D. Storey. 0.35-m Schmidt-Cassegrain + CCD.
(1737), 2, 1, 0; (8897), 3, 1, 0; (98668), 3, 1, 0; [8, 3, 0*, 2025/12/12–2025/12/27]

Z31 Tenerife Observatory-LCO A, Tenerife

Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, T. Santana-Ros.
Measurer M. Micheli. 1.0-m reflector + CCD. (00)

Observer J. D. Armstrong. Measurer J. D. Armstrong. 1.0-m $f/8$ modified
Ritchey-Chrétien + CCD. (01)

Observers J. Chatelain, E. Gomez, S. Greenstreet, C. Holt, M. S. P. Kelley,
T. Lister. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + 1024x1024
CCD. (02)

{0} 2025 YH₅, 3, 1, 0; 2025 YL₅, 2, 1, 0; [5, 2, 0*, 2025/12/26–2025/12/30]

{1} 2007 VN₁₃₀, 4, 1, 0; 2012 XM₁₈₄, 4, 1, 0; 2013 BU₁, 4, 1, 0; 2014 JH₂₀, 4, 1, 0; 2019 AR₁₅₃, 4, 1, 0; 2019 KU₂₆, 4, 1, 0; 2025 YE₁₀, 8, 2, 4; (142871), 4, 1, 0; (429981), 4, 1, 0; [40, 9, 0*, 2025/11/27–2026/01/09]

{2} (44935), 3, 1, 0; (86040), 3, 1, 0; (94932), 3, 1, 0; (204414), 3, 1, 0; [12, 4, 0*, 2025/10/24]

Z32 Observatorio Astrofísico de Javalambre, Arcos de las Salinas

Measurers M. Mahlke, E. Solano. 0.83-m reflector + CCD.

(4203), 1, 1, 0; (34562), 1, 1, 0; (39397), 1, 1, 0; (45139), 1, 1, 0; (46341), 1, 1, 0; (59959), 1, 1, 0; (62070), 1, 1, 0; (63093), 1, 1, 0; (69622), 1, 1, 0; (70557), 1, 1, 0; (72576), 1, 1, 0; (75448), 1, 1, 0; (76172), 1, 1, 0; (78490), 1, 1, 0; (83442), 1, 1, 0; (86308), 1, 1, 0; (98360), 1, 1, 0; (100835), 1, 1, 0; (101505), 1, 1, 0; (113953), 1, 1, 0; (114912), 1, 1, 0; (118957), 1, 1, 0; (123488), 1, 1, 0; (123854), 1, 1, 0; (127099), 1, 1, 0; (134795), 1, 1, 0; (136902), 1, 1, 0; (138655), 1, 1, 0; (138751), 1, 1, 0; (141095), 1, 1, 0; (141419), 1, 1, 0; (143492), 1, 1, 0; (152309), 1, 1, 0; (154997), 1, 1, 0; (155832), 1, 1, 0; (156929), 1, 1, 0; (169588), 1, 1, 0; (173487), 1, 1, 0; (174564), 1, 1, 0; (176584), 1, 1, 0; (177108), 1, 1, 0; (178778), 1, 1, 0; (179409), 1, 1, 0; (182930), 1, 1, 0; (188546), 1, 1, 0; (199668), 1, 1, 0; (210926), 1, 1, 0; (216207), 1, 1, 0; (231903), 1, 1, 0; (261598), 1, 1, 0; (264964), 1, 1, 0; (264997), 1, 1, 0; (283602), 1, 1, 0; (285775), 1, 1, 0; (302950), 1, 1, 0; (304731), 1, 1, 0; (308131), 1, 1, 0; (337586), 1, 1, 0; (339492), 1, 1, 0; (348399), 1, 1, 0; (349048), 1, 1, 0; (351942), 1, 1, 0; (356877), 1, 1, 0; (357624), 1, 1, 0; (373414), 1, 1, 0; (391032), 1, 1, 0; (395688), 1, 1, 0; (397036), 1, 1, 0; (398662), 1, 1, 0; (399625), 1, 1, 0; (413073), 1, 1, 0; (420297), 1, 1, 0; (426552), 1, 1, 0; (432462), 1, 1, 0; (436698), 1, 1, 0; (439820), 1, 1, 0; (440479), 1, 1, 0; (442250), 1, 1, 0; (446923), 1, 1, 0; (461377), 1, 1, 0; (474814), 1, 1, 0; (501316), 1, 1, 0; (501559), 1, 1, 0; (507893), 1, 1, 0; (513869), 1, 1, 0; (514421), 1, 1, 0; (516431), 1, 1, 0; (518406), 1, 1, 0; (518903), 1, 1, 0; (520328), 1, 1, 0; (525867), 1, 1, 0; (531348), 1, 1, 0; (531540), 1, 1, 0; (533191), 1, 1, 0; (533194), 1, 1, 0; (533467), 1, 1, 0; (539065), 1, 1, 0; (550502), 1, 1, 0; (581012), 1, 1, 0; (637435), 1, 1, 0; (659076), 1, 1, 0; (678929), 1, 1, 0; [102, 102, 0*, 2017/06/17–2019/04/29]

Z34 NNHS Drummonds Observatory

Observer S. J. Arnold. Measurer S. J. Arnold.

(1649), 1, 1, 0; [1, 1, 0*, 2019/04/01]

Z35 OAO University Observatory Station Aras

Observers O. Brevia, V. Peris. Measurers À. López G., À. López Garcia.

(1864), 1, 1, 0; (5131), 1, 1, 0; (7889), 1, 1, 0; (139289), 1, 1, 0; (381677), 1, 1, 0; (410088), 1, 1, 0; (475967), 1, 1, 0; [7, 7, 0*, 2018/01/17–2019/02/07]

Z36 Cancelada

Observer J. F. Calvo. Measurer J. F. Calvo. RC OMEGON 254/2000 + ATIK 460
EX FOCAL REDUCER + CCD.

(433), 25, 1, 0; [25, 1, 0*, 2025/11/08]

Z38 Picoto Observatory, Leiria

Observer C. Oliveira. Measurer C. Oliveira. 0.10-m refractor + CCD.

(1865), 1, 1, 0; (8915), 1, 1, 0; (27909), 1, 1, 0; [3, 3, 0*, 2017/09/14–2017/09/28]

Z41 Irydeo Observatory, Camarma de Esteruelas

Observer F. Calvo. Measurer F. Calvo. 0.43-m $f/4.9$ reflector + CMO.

2025 UR, 3, 1, 0; 2025 UW, 2, 1, 0; [5, 2, 0*, 2025/10/18]

Z43 Landehen

Observer C. Ratinaud. Measurer C. Ratinaud. 0.25-m $f/3.6$ reflector + CMO.

2025 FA₂₂, 7, 2, 4; 2025 MJ₂, 11, 3, 8; 2025 OM₅, 3, 1, 0; 2025 RY₁, 3, 1, 0; 2025 SQ₃, 3, 1, 0; 2025 SE₂₉, 6, 2, 4; 2025 TG₄, 3, 1, 0; 2025 TZ₄, 3, 1, 0; 2025 VS, 3, 1, 0; 2025 VU, 3, 1, 0; 2025 VA₁, 3, 1, 0; 2025 VJ₃, 3, 1, 0; 2025 VL₆, 3, 1, 0; 2025 WA, 2, 1, 0; 2025 WG, 2, 1, 0; 2025 WJ₄, 3, 1, 0; 2025 WF₁₀, 3, 1, 0; 2025 XS, 3, 1, 0; 2025 XV, 3, 1, 0; 2025 XF₁, 2, 1, 0; 2025 XK₁, 3, 1, 0; 2025 XC₂, 6, 2, 3; 2025 XS₃, 2, 1, 0; 2025 XV₃, 3, 1, 0; 2025 XW₃, 2, 1, 0; 2025 YF, 2, 1, 0; 2025 YZ₄, 3, 1, 0; 2025 YF₅, 2, 1, 0; 2025 YE₆, 3, 1, 0; 2025 YJ₆, 3, 1, 0; [101, 30, 0*, 2025/10/08–2025/12/27]

Z45 Cosmos Observatory, Marbella

Observer F. Cuevas. Measurer F. Cuevas. 0.35-m $f/5.6$ Ritchey-Chrétien + CCD.

2025 UT₅, 4, 1, 0; (16834), 4, 1, 0; (88710), 5, 1, 0; (219071), 4, 1, 0; [17, 4, 0*, 2025/10/09–2025/11/20]

Z55 Uraniborg Observatory, Écija

Observer R. Farfan. Measurer R. Farfan. 0.28-m $f/6.3$ SC + CCD.

(415), 12, 1, 0; (571), 7, 2, 10; (1005), 10, 2, 1; (3171), 1, 1, 0; (3247), 5, 1, 0; (3807), 4, 1, 0; (5505), 5, 1, 0; [44, 7, 0*, 2019/11/07–2026/01/06]

Z57 Observatorio Zuben, Alhaurín de la Torre

Observer C. Malagon. Measurer C. Malagon. 0.30m $f/5$ Ritchey-Chrétien + CCD.

2025 UT₅, 4, 1, 0; [4, 1, 0*, 2025/10/24]

Z62 Observatorio Forcarei

Observer E. Alonso. Measurer E. Alonso. 0.51-m $f/8.1$ Ritchey-Chrtien + CMO.

(8088), 3, 1, 0; [3, 1, 0*, 2025/12/13]

Z80 Northolt Branch Observatory

Observers D. Bamberger, G. Wells. Measurers D. Bamberger, G. Wells, J. Wells.
0.25-m $f/8.0$ Ritchey-Chrétien + CMO.

2000 DL₈, 4, 2, 5; 2005 EZ₂₂₃, 2, 1, 0; 2007 GS₄, 2, 1, 0; 2007 VM₁₈₄, 6, 2, 1; 2014 AF₁₆, 2, 1, 0; 2015 XX₁₆₈, 2, 1, 0; 2016 YH₃, 3, 1, 0; 2017 WK₁₃, 2, 1, 0; 2020 FA₅, 3, 1, 0; 2025 MJ₂, 3, 1, 0; 2025 RK₁, 7, 3, 17; 2025 TL₂, 2, 1, 0; 2025 TK₈, 6, 2, 6; 2025 UU₂, 2, 1, 0; 2025 UC₂, 3, 1, 0; 2025 UU₃, 3, 1, 0; 2025 UT₅, 3, 1, 0; 2025 UH₆, 2, 1, 0; 2025 UT₆, 2, 1, 0; 2025 UD₉, 3, 1, 0; 2025 UE₉, 2, 1, 0; 2025 UF₉, 3, 1, 0; 2025 VS₃, 3, 1, 0; 2025 VA₁, 2, 1, 0; 2025 VP₁, 2, 1, 0; 2025 WA₁₁, 4, 3; 2025 WT₁, 2, 1, 0; 2025 WA₃, 2, 1, 0; 2025 WZ₃, 3, 1, 0; 2025 WB₄, 3, 1, 0; 2025 WG₄, 2, 1, 0; 2025 WJ₄, 2, 1, 0; 2025 WM₄, 3, 1, 0; 2025 WP₈, 2, 1, 0; 2025 WU₉, 2, 1, 0; 2025 XL₂, 2, 1, 0; 2025 XV₆, 6, 2, 3; 2025 XF₁, 2, 1, 0; 2025 XH₁, 2, 1, 0; 2025 XK₁, 2, 1, 0; 2025 XS₃, 2, 1, 0; 2025 XC₇, 3, 1, 0; 2025 YW₄, 5, 2, 2; 2025 YF₅, 2, 1, 0; 2025 YE₆, 2, 1, 0; 2025 YH₆, 13, 5, 4; 2025 YG₉, 2, 1, 0; 2025 YM₉, 2, 1, 0; 2026 AA₃, 3, 1, 0; 2026 AO₂, 2, 1, 0; 2026 AC₁, 3, 1, 0; (433), 2, 1, 0; (1620), 2, 1, 0; (2930), 2, 1, 0; (3200), 2, 1, 0; (4183), 2, 1, 0; (4760), 2, 1, 0; (7765), 2, 1, 0; (14350), 2, 1, 0; (36236), 3, 1, 0; (46831), 2, 1, 0; (52340), 3, 1, 0; (54071), 3, 1, 0; (57081), 2, 1, 0; (75423), 2, 1, 0; (98943), 3, 1, 0; (99907), 6, 2, 1; (109407), 2, 1, 0; (112985), 3, 1, 0; (127507), 2, 1, 0; (138175), 2, 1, 0; (144900), 3, 1, 0; (207970), 4, 2, 2; (208617), 5, 2, 15; (242708), 12, 5, 4; (306173), 2, 1, 0; (319988), 6, 2, 21; (344074), 3, 1, 0; (385402), 2, 1, 0; (387793), 8, 3, 19; (516155), 6, 2, 2; (843079), 3, 1, 0; (847304), 12, 5, 62; (859642), 2, 1, 0; [276, 84, 0*, 2019/10/15–2026/01/12]

Z82 BOOTES-2 Observatory, Algarrobo

Observers L. Conversi, M. Devogele, M. Micheli, F. Ocaña, I. Perez-Garcia,
T. Santana-Ros. Measurers M. Micheli, F. Ocaña. 0.6-m $f/8.0$ Ritchey-Chrétien + CCD.

2025 VN, 3, 1, 0; [3, 1, 0*, 2025/11/07]

Z84 Calar Alto-Schmidt

Observers D. Koschny, M. Micheli, E. Schwab. 0.8-m $f/3$ Schmidt + CCD. (02)

Observers L. Conversi, R. Kresken, M. Micheli, F. Ocaña. Measurers L. Conversi,
R. Kresken, M. Micheli, F. Ocaña. 0.8-m $f/3$ Schmidt + CCD. (06)

Observers L. Conversi, R. Kresken, M. Micheli, F. Ocaña. Measurers M. Micheli,
F. Ocaña. 0.8-m $f/3$ Schmidt + CMO. (07)

Observers D. Koschny, E. Schwab. 0.8-m $f/3$ Schmidt + CCD.

{2} 2011 VK₇, 3, 1, 0; 2014 ST₄₃₉, 3, 1, 0; 2016 CU₄₃₇, 14, 3, 2; 2016 EO₄₃, 1, 1, 0; 2016 TZ₂₁₅, 7, 2, 1; 2017 BV₂₆₅, 3, 1, 0; 2019 RP₁₂₇, 4, 1, 0; 2019 TW₁₀₈, 3, 1, 0; 2022 CF₄₇ *, 7, 2, 1; 2022 DQ₃₅ *, 3, 1, 0; 2022 UR₁₇₅, 3, 1, 0; 2025 SK₁₂₁, 6, 2, 1; [57, 12, 2*, 2019/09/22–2023/03/12]

{6} 2017 YP₈₁, 3, 1, 0; 2018 BC₁₃₃, 3, 1, 0; 2025 PU₁₇, 3, 1, 0; 2025 RD₃₅, 3, 1, 0; 2025 TV₂, 2, 1, 0; 2025 TC₄, 2, 1, 0; 2025 TG₄, 5, 2, 1; 2025 TY₄, 2, 1, 0; 2025 UD₂, 2, 1, 0; 2025 UK₂, 2, 1, 0; 2025 UQ₂, 2, 1, 0; 2025 US₂, 2, 1, 0; 2025 UB₅, 2, 1, 0; 2025 UH₅, 2, 1, 0; 2025 UK₈, 3, 1, 0; 2025 UQ₈, 2, 1, 0; [40, 16, 0*, 2025/09/16–2025/11/29]

{7} 2015 HM₄₅₃, 3, 1, 0; 2015 KX₂₉₆, 3, 1, 0; 2021 ET₆₂, 4, 1, 0; 2021 TE₁₁₀, 2, 1, 0; 2023 TX₉, 3, 1, 0; 2025 OD₅₅, 4, 1, 0; 2025 SG₄₂, 3, 1, 0; 2025 SL₈₅, 3, 1, 0; 2025 SU₁₄₂, 4, 1, 0; 2025 UO₁, 2, 1, 0; 2025 UQ₁, 3, 1, 0; 2025 UB₆, 3, 1, 0; 2025 VT₁₄, 3, 1, 0; [40, 13, 0*, 2024/05/17–2025/11/23]

Z93 Observatorio Polop, Alicante

Observer F. Huet. Measurer F. Huet. 0.20-m $f/6.3$ reflector + CCD.

(6025), 1, 1, 0; (88338), 1, 1, 0; [2, 2, 0*, 2022/08/22]

Z95 Astronomia Para Todos Remote Observatory

Observer M. Serra-Ricart. Measurer S. Lemes.

(566011), 1, 1, 0; [1, 1, 0*, 2017/05/23]

ORBITAL ELEMENTS

Orbital elements have been computed and identifications found by the following contributors:

M. Alexandersen

D. Bell

A. Doppler

B. Engebretth

A. Lowe

F. Manca

A. Odasso

J. P. Hernandez

R. Pike

P. VanWylen

R. Vereš

R. Weryk

Minor Planet Center

MPCLINUX (entirely automated processing on MPC Linux cluster)

Minor Planet Center

C/2012 S1 (ISON)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

T	2013 Nov. 28.25987 TT		Pike	
q	0.0142773	(2000.0)	P	Q
z	−0.0002110	ω 345.13270	+0.31943712	+0.56632601
	±0.0000008	Ω 297.00394	−0.75888975	−0.32726357
e	1.0000030	i 58.50965	−0.56749121	+0.75642145

From 6552 observations 2011 Sept. 30–2013 Nov. 22, mean residual 0^{''}.6.

C/2013 C2 (Tenagra)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

T	2015 Aug. 29.55019 TT		Pike	
q	9.1137676	(2000.0)	P	Q
n	0.01558513	ω 308.74131	−0.91008819	+0.24131302
a	15.8731278	Ω 247.58461	−0.16360028	−0.95615159
e	0.4258367	i 21.37342	−0.38075507	−0.16595830

P 63.2

From 551 observations 2013 Feb. 14–2025 Nov. 17, mean residual 0^{''}.6.

C/2014 OG₃₉₂ (PANSTARRS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Jan. 8.27792 TT		Pike	
<i>q</i>	9.9879254	(2000.0)	P	Q
<i>n</i>	0.02297464	ω 255.46567	+0.74458339	−0.66168029
<i>a</i>	12.2547267	Ω 145.82905	+0.65681296	+0.70263650
<i>e</i>	0.1849736	<i>i</i> 9.03212	+0.11913149	+0.26168902
<i>P</i>	42.9			

From 351 observations 2011 July 27–2025 Dec. 13, mean residual 0^{''}.3.**C/2014 UN₂₇₁ (Bernardinelli-Bernstein)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2031 Jan. 16.15839 TT		Alexandersen	
<i>q</i>	10.9606351	(2000.0)	P	Q
<i>z</i>	−0.0003962	ω 326.07449	−0.80803463	−0.56331746
	±0.0000006	Ω 189.97823	+0.04122872	−0.34614027
<i>e</i>	1.0043422	<i>i</i> 95.44586	−0.58769059	+0.75024019

From 1751 observations 2010 Nov. 15–2026 Jan. 12, mean residual 0^{''}.4.**P/2016 P5 (COIAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 May 20.82540 TT		Pike	
<i>q</i>	4.4298151	(2000.0)	P	Q
<i>n</i>	0.09674212	ω 33.71102	−0.77667859	+0.62979282
<i>a</i>	4.6995793	Ω 185.36709	−0.60159330	−0.74704970
<i>e</i>	0.0574018	<i>i</i> 7.03855	−0.18669726	−0.21278568
<i>P</i>	10.2			

From 239 observations 2004 June 23–2025 Sept. 28, mean residual 0^{''}.3.**C/2017 K2 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Dec. 18.21088 TT		Alexandersen	
<i>q</i>	1.8001091	(2000.0)	P	Q
<i>z</i>	+0.0007482	ω 236.15755	+0.01692423	+0.04871294
	±0.0000001	Ω 88.22158	−0.18158225	+0.98235293
<i>e</i>	0.9986532	<i>i</i> 87.63843	−0.98323011	−0.18058176

From 13309 observations 2013 May 12–2026 Jan. 11, mean residual 0^{''}.9.**C/2019 E3 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Nov. 15.72862 TT		Alexandersen	
<i>q</i>	10.3133574	(2000.0)	P	Q
<i>z</i>	+0.0001687	ω 280.72302	+0.15986795	+0.96214968
	±0.0000005	Ω 347.18569	+0.26408948	−0.25711678
<i>e</i>	0.9982606	<i>i</i> 84.32229	−0.95115666	+0.09032693

From 1048 observations 2012 Mar. 19–2026 Jan. 7, mean residual 0^{''}.5.**P/2019 LD₂ (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2020 Jan. 25.67689 TT		Veres	
<i>q</i>	4.4693869	(2000.0)	P	Q
<i>n</i>	0.08414897	ω 116.15367	+0.41389418	+0.91030438
<i>a</i>	5.1574715	Ω 178.26073	−0.89057246	+0.40629871
<i>e</i>	0.1334151	<i>i</i> 11.64666	−0.18860621	+0.07916624
<i>P</i>	11.7			

From 771 observations 2018 May 9–2023 Nov. 19, mean residual 0^{''}.6.**P/2019 LM₄ (Palomar)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2019 June 20.77938 TT		Veres	
<i>q</i>	2.3582308	(2000.0)	P	Q
<i>n</i>	0.07239945	ω 68.21943	−0.60495924	−0.55873955
<i>a</i>	5.7013699	Ω 72.87963	+0.30792016	−0.82119606
<i>e</i>	0.5863747	<i>i</i> 36.41348	+0.73430886	−0.11596187
<i>P</i>	13.6			

From 248 observations 2019 June 4–2020 June 16, mean residual 0^{''}.5.**C/2019 NJ₃ (Lemmon)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2020 Oct. 22.18002 TT		Veres	
<i>q</i>	4.3620747	(2000.0)	P	Q
<i>z</i>	−0.0004230	ω 246.88109	+0.22081695	−0.76826467
	±0.0000044	Ω 142.49202	+0.03330554	+0.62162791
<i>e</i>	1.0018454	<i>i</i> 99.31644	−0.97474644	−0.15280098

From 70 observations 2019 June 5–2021 Feb. 18, mean residual 0^{''}.4.**C/2019 U5 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Mar. 29.33958 TT		Alexandersen	
<i>q</i>	3.6246408	(2000.0)	P	Q
<i>z</i>	−0.0000005	ω 181.44523	−0.99910817	+0.00709023
	±0.0000002	Ω 2.60177	−0.02321266	+0.73123744
<i>e</i>	1.0000018	<i>i</i> 113.51394	−0.03527102	−0.68208616

From 5421 observations 2019 Oct. 11–2026 Jan. 9, mean residual 0^{''}.5.**C/2020 F2 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 July 12.13826 TT		Pike	
<i>q</i>	8.8136355	(2000.0)	P	Q
<i>z</i>	−0.0002204	ω 48.22580	−0.89811470	−0.35021316
	±0.0000006	Ω 250.29725	−0.43796015	+0.76698610
<i>e</i>	1.0019425	<i>i</i> 163.58987	+0.03976041	+0.53766445

From 2005 observations 2019 May 27–2025 Nov. 20, mean residual 0^{''}.4.**C/2020 K1 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 May 8.55787 TT		Alexandersen	
<i>q</i>	3.0743129	(2000.0)	P	Q
<i>z</i>	+0.0005164	ω 213.96302	+0.06636548	−0.03778409
	±0.0000002	Ω 94.36740	−0.53630625	+0.84131376
<i>e</i>	0.9984123	<i>i</i> 89.67030	−0.84141026	−0.53922492

From 3656 observations 2020 Apr. 17–2026 Jan. 9, mean residual 0^{''}.6.

C/2020 PV₆ (PANSTARRS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Sept. 25.57407 TT		Veres	
<i>q</i>	2.2907361	(2000.0)	P	Q
<i>z</i>	+0.0240755	ω 71.26199	−0.02445449	−0.91458967
	±0.0000006	Ω 329.12158	−0.90807275	+0.18918525
<i>e</i>	0.9448494	<i>i</i> 128.14092	+0.41809791	+0.35739988

From 1756 observations 2020 July 21–2022 May 23, mean residual 0^{''}.6.**C/2021 A9 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Dec. 4.30959 TT		Pike	
<i>q</i>	7.7652616	(2000.0)	P	Q
<i>z</i>	+0.0000228	ω 211.66254	−0.25521985	+0.92975427
	±0.0000013	Ω 314.85166	+0.94674513	+0.29603092
<i>e</i>	0.9998229	<i>i</i> 158.01782	+0.19630711	−0.21891251

From 483 observations 2020 Dec. 12–2025 Nov. 23, mean residual 0^{''}.6.**C/2021 C4 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Jan. 15.88048 TT		Pike	
<i>q</i>	4.4926203	(2000.0)	P	Q
<i>z</i>	+0.0003256	ω 319.99504	−0.63526798	−0.75101020
	±0.0000028	Ω 194.21106	−0.37365037	+0.09485088
<i>e</i>	0.9985371	<i>i</i> 132.82605	−0.67588460	+0.65344241

From 235 observations 2021 Feb. 12–2022 June 24, mean residual 0^{''}.6.**C/2021 D2 (ZTF)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Feb. 3.48635 TT		Alexandersen	
<i>q</i>	2.9512284	(2000.0)	P	Q
<i>z</i>	−0.0004734	ω 125.08663	−0.26252737	−0.52728497
	±0.0000008	Ω 305.61764	+0.15262460	+0.80425643
<i>e</i>	1.0013971	<i>i</i> 83.76639	+0.95277758	−0.27412069

From 657 observations 2021 Feb. 19–2023 Apr. 22, mean residual 0^{''}.7.**C/2021 G2 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Sept. 9.13459 TT		Pike	
<i>q</i>	4.9821055	(2000.0)	P	Q
<i>z</i>	−0.0001830	ω 343.26510	−0.84723522	+0.20037053
	±0.0000004	Ω 221.09184	−0.35973004	−0.89787275
<i>e</i>	1.0009119	<i>i</i> 48.46255	−0.39087949	+0.39201553

From 3654 observations 2021 Sept. 29–2025 Dec. 28, mean residual 0^{''}.4.**C/2021 S3 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Feb. 14.66037 TT		Pike	
<i>q</i>	1.3193643	(2000.0)	P	Q
<i>z</i>	+0.0000503	ω 6.83040	−0.77126220	+0.39824403
	±0.0000002	Ω 215.59499	−0.61688492	−0.65991730
<i>e</i>	0.9999336	<i>i</i> 58.54970	−0.15686812	+0.63711133

From 4866 observations 2020 Dec. 6–2025 Dec. 27, mean residual 0^{''}.7.**C/2022 E2 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Sept. 14.19993 TT		Alexandersen	
<i>q</i>	3.6670083	(2000.0)	P	Q
<i>z</i>	−0.0001163	ω 41.76249	−0.03406009	+0.83150399
	±0.0000002	Ω 125.39600	+0.63711994	−0.40938220
<i>e</i>	1.0004264	<i>i</i> 137.14109	+0.77001175	+0.37550942

From 5492 observations 2022 Feb. 23–2026 Jan. 11, mean residual 0^{''}.5.**C/2022 L2 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Mar. 12.08627 TT		Pike	
<i>q</i>	2.6939228	(2000.0)	P	Q
<i>z</i>	−0.0002219	ω 199.92902	−0.86462198	−0.11289952
	±0.0000002	Ω 39.25276	−0.28744431	+0.91035327
<i>e</i>	1.0005977	<i>i</i> 129.30970	−0.41207354	−0.39813392

From 3044 observations 2022 May 20–2025 Dec. 27, mean residual 1^{''}.0.**C/2022 N2 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 July 31.88629 TT		Alexandersen	
<i>q</i>	3.8255518	(2000.0)	P	Q
<i>z</i>	−0.0008962	ω 75.41409	+0.81475298	−0.57648620
	±0.0000006	Ω 319.73711	+0.48818861	+0.73974714
<i>e</i>	1.0034286	<i>i</i> 5.50295	+0.31280900	+0.34704154

From 3247 observations 2022 June 2–2026 Jan. 12, mean residual 0^{''}.6.**C/2022 QE₇₈ (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Sept. 12.16401 TT		Alexandersen	
<i>q</i>	5.4759007	(2000.0)	P	Q
<i>z</i>	+0.0000146	ω 0.64446	−0.50609701	−0.68995607
	±0.0000005	Ω 119.88790	+0.78861220	−0.61314952
<i>e</i>	0.9999203	<i>i</i> 36.64869	+0.34922287	+0.38471845

From 2985 observations 2022 Aug. 27–2026 Jan. 11, mean residual 0^{''}.5.**C/2022 R6 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Aug. 26.58759 TT		Alexandersen	
<i>q</i>	6.5656023	(2000.0)	P	Q
<i>z</i>	−0.0007790	ω 319.94915	−0.49712050	−0.76498104
	±0.0000007	Ω 150.78248	+0.83799359	−0.30089286
<i>e</i>	1.0051144	<i>i</i> 57.02249	−0.22502875	+0.56944490

From 1657 observations 2022 Sept. 14–2026 Jan. 12, mean residual 0^{''}.4.**C/2022 U1 (Leonard)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Mar. 26.17030 TT		Pike	
<i>q</i>	4.2021848	(2000.0)	P	Q
<i>z</i>	−0.0001188	ω 78.61820	+0.63682938	−0.17803220
	±0.0000006	Ω 72.52998	−0.30074708	−0.95326054
<i>e</i>	1.0004990	<i>i</i> 128.14558	+0.70992925	−0.24412882

From 1329 observations 2022 Sept. 23–2025 Aug. 18, mean residual 0^{''}.6.

C/2023 A3 (Tsuchinshan-ATLAS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Sept. 27.75385 TT		Pike	
<i>q</i>	0.3915872 (2000.0)		P	Q
<i>z</i>	−0.0003813	ω 308.53212	+0.36152122	+0.90068507
	±0.0000001	Ω 21.59947	+0.91855102	−0.29974027
<i>e</i>	1.0001493	<i>i</i> 139.10944	−0.15989507	+0.31451895

From 8555 observations 2022 Apr. 9–2025 Nov. 20, mean residual 0^{''}.9.

C/2023 C2 (ATLAS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Nov. 16.74243 TT		Alexandersen	
<i>q</i>	2.3683760 (2000.0)		P	Q
<i>z</i>	+0.0004982	ω 357.43541	+0.48910861	+0.59240682
	±0.0000004	Ω 301.00590	−0.78636731	−0.01804114
<i>e</i>	0.9988201	<i>i</i> 48.32242	−0.37735820	+0.80543695

From 1823 observations 2023 Feb. 1–2026 Jan. 12, mean residual 1^{''}.1.

C/2023 F3 (ATLAS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Feb. 2.61752 TT		Alexandersen	
<i>q</i>	5.1909019 (2000.0)		P	Q
<i>z</i>	−0.0005827	ω 265.53625	−0.75299526	−0.39306809
	±0.0000009	Ω 109.46746	−0.09796980	+0.86001425
<i>e</i>	1.0030248	<i>i</i> 145.96316	−0.65069198	+0.32538126

From 890 observations 2023 Mar. 28–2026 Jan. 12, mean residual 0^{''}.5.

C/2023 H1 (PANSTARRS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Nov. 28.55280 TT		Pike	
<i>q</i>	4.4472364 (2000.0)		P	Q
<i>z</i>	+0.0013425	ω 333.73816	−0.03388999	+0.93891194
	±0.0000016	Ω 292.64698	−0.83917907	−0.21284705
<i>e</i>	0.9940297	<i>i</i> 21.78338	−0.54279827	+0.27044500

From 733 observations 2023 Apr. 17–2025 Nov. 15, mean residual 0^{''}.4.

C/2023 H5 (Lemmon)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 June 30.35160 TT		Pike	
<i>q</i>	4.3126583 (2000.0)		P	Q
<i>z</i>	−0.0001078	ω 60.11084	−0.42515325	+0.83583557
	±0.0000005	Ω 159.47608	−0.07953321	−0.41672983
<i>e</i>	1.0004648	<i>i</i> 97.85460	+0.90162031	+0.35737256

From 2572 observations 2022 Dec. 1–2025 Dec. 27, mean residual 0^{''}.5.

C/2023 R1 (PANSTARRS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Apr. 13.41943 TT		Pike	
<i>q</i>	3.5700123 (2000.0)		P	Q
<i>z</i>	−0.0006716	ω 144.26569	+0.07179401	−0.88865998
	±0.0000006	Ω 62.56616	−0.99185717	−0.01572013
<i>e</i>	1.0023977	<i>i</i> 149.31631	−0.10519014	−0.45829719

From 2896 observations 2023 July 29–2025 Dec. 28, mean residual 0^{''}.5.

C/2023 RS₆₁ (PANSTARRS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Dec. 2.34099 TT		Pike	
<i>q</i>	7.9956725 (2000.0)		P	Q
<i>n</i>	0.02401647	ω 119.47152	−0.29573070	−0.95219719
<i>a</i>	11.8977084	Ω 347.02803	+0.71487436	−0.16742533
<i>e</i>	0.3279653	<i>i</i> 19.94598	+0.63363870	−0.25551764

P 41.0
From 477 observations 2015 Sept. 5–2026 Jan. 7, mean residual 0^{''}.6.

C/2023 TD₂₂ (Lemmon)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Sept. 16.30703 TT		Pike	
<i>q</i>	2.3563190 (2000.0)		P	Q
<i>z</i>	+0.0206695	ω 32.54048	+0.89053748	−0.45462689
	±0.0000016	Ω 5.57191	−0.44468215	−0.86253768
<i>e</i>	0.9512961	<i>i</i> 170.48914	−0.09592070	−0.22213316

From 594 observations 2023 Sept. 26–2025 July 15, mean residual 0^{''}.4.

C/2023 U1 (Fuls)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Oct. 13.05320 TT		Pike	
<i>q</i>	4.9733887 (2000.0)		P	Q
<i>z</i>	+0.0003173	ω 255.65728	+0.09982764	+0.62931403
	±0.0000010	Ω 305.80085	+0.71249649	−0.58588928
<i>e</i>	0.9984219	<i>i</i> 108.14720	−0.69453811	−0.51058555

From 643 observations 2023 Jan. 14–2025 Dec. 30, mean residual 0^{''}.5.

C/2023 V4 (Camarasa-Duszanowicz)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 May 30.42246 TT		Pike	
<i>q</i>	1.1219975 (2000.0)		P	Q
<i>z</i>	−0.0011067	ω 50.87679	−0.02291757	−0.53619520
	±0.0000009	Ω 66.32710	+0.35702250	−0.79274031
<i>e</i>	1.0012418	<i>i</i> 67.11814	+0.93381461	+0.28992675

From 1135 observations 2023 Nov. 5–2025 May 23, mean residual 0^{''}.6.

C/2023 X2 (Lemmon)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Dec. 28.36644 TT		Pike	
<i>q</i>	5.0885563 (2000.0)		P	Q
<i>z</i>	−0.0000067	ω 64.78862	−0.01542751	−0.45151543
	±0.0000015	Ω 66.30088	+0.08238119	−0.88977657
<i>e</i>	1.0000343	<i>i</i> 76.98046	+0.99648148	+0.06656932

From 493 observations 2023 Aug. 18–2026 Jan. 5, mean residual 0^{''}.5.

C/2024 A1 (ATLAS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 June 13.24232 TT		Alexandersen	
<i>q</i>	3.8746467 (2000.0)		P	Q
<i>z</i>	−0.0003326	ω 353.23201	−0.38280870	+0.02781129
	±0.0000007	Ω 112.13954	+0.88744632	−0.26667280
<i>e</i>	1.0012885	<i>i</i> 94.50353	+0.25670318	+0.96338577

From 1568 observations 2024 Jan. 3–2026 Jan. 9, mean residual 0^{''}.5.

C/2024 D1 (Lemmon)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Dec. 3.52588 TT	Alexandersen			
<i>q</i>	6.6923579	(2000.0)	P	Q	
<i>z</i>	+0.0000863	ω 125.78765	+0.58805936	+0.80880564	
	± 0.0000067	Ω 179.65600	+0.26098845	-0.19493589	
<i>e</i>	0.9994222	<i>i</i> 132.44834	+0.76555288	-0.55482739	

From 65 observations 2023 Dec. 27–2026 Jan. 9, mean residual 0^{''}.6.**C/2024 E1 (Wierzchoś)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Jan. 20.76745 TT	Pike			
<i>q</i>	0.5660939	(2000.0)	P	Q	
<i>z</i>	-0.0001385	ω 243.62667	+0.35484503	-0.17044961	
	± 0.0000011	Ω 108.07958	+0.02216785	+0.98449792	
<i>e</i>	1.0000784	<i>i</i> 75.23977	-0.93466229	-0.04136146	

From 3177 observations 2024 Feb. 15–2025 Dec. 1, mean residual 0^{''}.5.**C/2024 G2 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 June 13.57060 TT	Alexandersen			
<i>q</i>	5.3483041	(2000.0)	P	Q	
<i>z</i>	+0.0014053	ω 328.74327	-0.88649793	-0.44505935	
	± 0.0000020	Ω 171.39876	+0.04182238	+0.19554597	
<i>e</i>	0.9924842	<i>i</i> 122.12120	-0.46083870	+0.87389012	

From 385 observations 2024 Apr. 8–2026 Jan. 11, mean residual 0^{''}.5.**C/2024 G4 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Mar. 21.53615 TT	Pike			
<i>q</i>	4.9005946	(2000.0)	P	Q	
<i>z</i>	+0.0003047	ω 131.41550	+0.30360077	+0.92005214	
	± 0.0000012	Ω 152.97560	-0.95223942	+0.28408452	
<i>e</i>	0.9985069	<i>i</i> 33.02746	+0.03265965	-0.26981483	

From 571 observations 2021 Jan. 12–2025 Nov. 1, mean residual 0^{''}.6.**C/2024 J2 (Wierzchoś)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 19.76339 TT	Pike			
<i>q</i>	1.8111456	(2000.0)	P	Q	
<i>z</i>	+0.0067651	ω 143.15035	+0.80776554	+0.56883594	
	± 0.0000026	Ω 189.05985	-0.21969935	+0.53404902	
<i>e</i>	0.9877475	<i>i</i> 79.29801	+0.54703476	-0.62547368	

From 263 observations 2024 Mar. 12–2025 Nov. 16, mean residual 1^{''}.3.**C/2024 J3 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Nov. 25.38194 TT	Alexandersen			
<i>q</i>	3.8653928	(2000.0)	P	Q	
<i>z</i>	-0.0001222	ω 74.08870	+0.30467964	-0.19909073	
	± 0.0000015	Ω 285.96145	-0.55224796	+0.75982304	
<i>e</i>	1.0004725	<i>i</i> 75.64159	+0.77601064	+0.61889566	

From 1091 observations 2024 May 6–2025 Dec. 19, mean residual 0^{''}.5.**C/2024 L5 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 10.41276 TT	Alexandersen			
<i>q</i>	3.4325843	(2000.0)	P	Q	
<i>z</i>	-0.0107821	ω 290.52205	-0.86078058	-0.48581273	
	± 0.0000009	Ω 139.17796	-0.33569738	+0.76607026	
<i>e</i>	1.0370105	<i>i</i> 166.57277	-0.38257556	+0.42085905	

From 1098 observations 2024 June 14–2026 Jan. 12, mean residual 0^{''}.6.**C/2024 N1 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Oct. 18.87430 TT	Pike			
<i>q</i>	4.3984467	(2000.0)	P	Q	
<i>z</i>	-0.0002419	ω 91.25401	-0.00469526	-0.79898419	
	± 0.0000069	Ω 323.02477	-0.36993055	+0.56006771	
<i>e</i>	1.0010641	<i>i</i> 88.78139	+0.92904755	+0.21897127	

From 52 observations 2024 June 6–2025 Nov. 2, mean residual 0^{''}.6.**C/2024 N3 (Sárneczky)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Apr. 11.51359 TT	Pike			
<i>q</i>	5.0146614	(2000.0)	P	Q	
<i>z</i>	-0.0003568	ω 86.89267	-0.01499965	-0.12962946	
	± 0.0000011	Ω 82.60981	-0.34515943	-0.92993788	
<i>e</i>	1.0017895	<i>i</i> 88.72858	+0.93842420	-0.34411008	

From 616 observations 2023 Oct. 9–2025 Nov. 21, mean residual 0^{''}.5.**C/2024 N4 (Sárneczky)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Jan. 10.36769 TT	Pike			
<i>q</i>	5.3983122	(2000.0)	P	Q	
<i>z</i>	-0.0007668	ω 116.73188	-0.22121065	-0.93838745	
	± 0.0000015	Ω 339.65198	+0.36834313	+0.17169184	
<i>e</i>	1.0041394	<i>i</i> 49.77966	+0.90298903	-0.29991816	

From 454 observations 2024 July 14–2025 Nov. 18, mean residual 0^{''}.6.**C/2024 R4 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Oct. 26.70149 TT	Alexandersen			
<i>q</i>	4.4088078	(2000.0)	P	Q	
<i>z</i>	-0.0005671	ω 109.00080	-0.33732937	-0.90978369	
	± 0.0000027	Ω 345.93989	-0.38065415	+0.36681283	
<i>e</i>	1.0025003	<i>i</i> 95.37121	+0.86099437	-0.19427297	

From 929 observations 2024 July 3–2026 Jan. 11, mean residual 0^{''}.3.**C/2024 T3 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 15.30017 TT	Pike			
<i>q</i>	3.7160112	(2000.0)	P	Q	
<i>z</i>	+0.0112451	ω 336.89412	+0.46642158	-0.42610375	
	± 0.0000039	Ω 74.82374	+0.88367663	+0.18524439	
<i>e</i>	0.9582131	<i>i</i> 53.43481	+0.03957947	+0.88550557	

From 103 observations 2024 Sept. 8–2025 Dec. 14, mean residual 0^{''}.5.

C/2024 T5 (ATLAS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 May 6.22330 TT		Alexandersen	
<i>q</i>	3.8405437	(2000.0)	P	Q
<i>z</i>	−0.0005821	ω 352.45570	−0.10496868	−0.61889453
	±0.0000026	Ω 100.67958	+0.94878029	−0.29687142
<i>e</i>	1.0022355	<i>i</i> 52.38684	+0.29798916	+0.72721174

From 1089 observations 2024 Oct. 2–2026 Jan. 12, mean residual 0^{''}.3.**A/2024 U2**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Jan. 15.39092 TT		Pike	
<i>q</i>	8.1789473	(2000.0)	P	Q
<i>z</i>	−0.0003605	ω 29.83069	+0.69471832	+0.08945671
	±0.0000050	Ω 56.07078	+0.36026751	−0.90207811
<i>e</i>	1.0029488	<i>i</i> 120.66562	+0.62255424	+0.42219970

From 124 observations 2024 Oct. 26–2025 Dec. 17, mean residual 0^{''}.3.**C/2024 X1 (Fazekas)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Aug. 3.21054 TT		Alexandersen	
<i>q</i>	3.8166503	(2000.0)	P	Q
<i>n</i>	0.03407010	ω 124.37736	−0.44401618	−0.89587933
<i>a</i>	9.4236789	Ω 351.93591	+0.78064877	−0.37812597
<i>e</i>	0.5949936	<i>i</i> 6.46976	+0.43981487	−0.23328302

From 104 observations 2024 Sept. 5–2026 Jan. 11, mean residual 0^{''}.4.**C/2024 X2 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 July 7.97484 TT		Alexandersen	
<i>q</i>	3.6764160	(2000.0)	P	Q
<i>z</i>	+0.0196182	ω 315.79694	−0.57897467	−0.17576860
	±0.0000021	Ω 122.52027	+0.70321443	+0.38655344
<i>e</i>	0.9278753	<i>i</i> 109.22580	−0.41264730	+0.90536282

From 391 observations 2024 Dec. 12–2026 Jan. 8, mean residual 0^{''}.5.**P/2024 X3 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Sept. 5.82126 TT		Pike	
<i>q</i>	2.6146561	(2000.0)	P	Q
<i>n</i>	0.05327787	ω 352.96533	−0.28129513	−0.95843992
<i>a</i>	6.9947383	Ω 113.36315	+0.88294214	−0.27792960
<i>e</i>	0.6261967	<i>i</i> 2.97233	+0.37588060	−0.06440536

From 108 observations 2024 Oct. 22–2025 Dec. 26, mean residual 0^{''}.6.**C/2024 X4 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Sept. 2.00896 TT		Alexandersen	
<i>q</i>	3.6045596	(2000.0)	P	Q
<i>n</i>	0.03079444	ω 153.31108	+0.53387795	−0.63509599
<i>a</i>	10.0806338	Ω 258.94526	+0.63791222	+0.73586222
<i>e</i>	0.6424273	<i>i</i> 34.66591	+0.55501561	−0.23486142

P 32.0From 55 observations 2024 Sept. 30–2026 Jan. 9, mean residual 0^{''}.5.**A/2025 A1**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Mar. 13.29041 TT		Alexandersen	
<i>q</i>	5.3416287	(2000.0)	P	Q
<i>z</i>	−0.0004119	ω 68.13200	−0.83264478	−0.12247679
	±0.0000085	Ω 101.33066	−0.00788952	−0.97251661
<i>e</i>	1.0022000	<i>i</i> 33.42400	+0.55375123	−0.19801735

H 11.3From 126 observations 2024 Oct. 28–2026 Jan. 12, mean residual 0^{''}.4.**C/2025 A6 (Lemmon)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Nov. 8.53848 TT		Pike	
<i>q</i>	0.5299012	(2000.0)	P	Q
<i>z</i>	+0.0081847	ω 132.96791	+0.77201207	−0.29457804
	±0.0000020	Ω 108.09789	−0.59888035	−0.63397438
<i>e</i>	0.9956629	<i>i</i> 143.66265	+0.21293117	−0.71505263

From 1578 observations 2024 Nov. 12–2026 Jan. 2, mean residual 0^{''}.8.**C/2025 B2 (Borisov)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Sept. 11.63526 TT		Alexandersen	
<i>q</i>	8.2391730	(2000.0)	P	Q
<i>z</i>	−0.0001972	ω 78.84996	+0.04705077	−0.08192673
	±0.0000103	Ω 84.86637	−0.21582993	−0.97392232
<i>e</i>	1.0016244	<i>i</i> 91.74446	+0.97529671	−0.21157343

From 227 observations 2025 Jan. 8–2026 Jan. 12, mean residual 0^{''}.5.**C/2025 D1 (Gröller)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 May 20.98693 TT		Pike	
<i>q</i>	14.1178811	(2000.0)	P	Q
<i>z</i>	−0.0002216	ω 185.91793	−0.68441182	−0.00021307
	±0.0000055	Ω 312.90168	+0.70309336	+0.26448730
<i>e</i>	1.0031287	<i>i</i> 84.45535	+0.19297717	−0.96438915

From 77 observations 2018 June 6–2025 Dec. 25, mean residual 0^{''}.6.

P/2025 D2 (PANSTARRS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Mar. 16.80545 TT		Pike	
<i>q</i>	7.4014156	(2000.0)	P	Q
<i>n</i>	0.03832350	ω	318.32568	−0.81124148 +0.57757774
<i>a</i>	8.7128308	Ω	257.17836	−0.50873042 −0.77398012
<i>e</i>	0.1505154	<i>i</i>	5.35835	−0.28823709 −0.25953560
<i>P</i>	25.7			

From 22 observations 2025 Feb. 4–Oct. 24, mean residual 0^{''}.4.**C/2025 D6 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Dec. 11.35918 TT		Pike	
<i>q</i>	2.5041516	(2000.0)	P	Q
<i>z</i>	+0.0008501	ω	285.40847	−0.61402197 −0.74227370
	±0.0000117	Ω	151.49054	−0.31083757 +0.53991343
<i>e</i>	0.9978712	<i>i</i>	145.79184	−0.72550467 +0.39689197

From 144 observations 2025 Feb. 26–Oct. 23, mean residual 0^{''}.5.**C/2025 E1 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Sept. 23.71630 TT		Alexandersen	
<i>q</i>	3.9981725	(2000.0)	P	Q
<i>z</i>	+0.0006500	ω	274.42044	−0.02035360 +0.96851448
	±0.0000083	Ω	344.59338	+0.03646188 −0.24729107
<i>e</i>	0.9974010	<i>i</i>	69.06137	−0.99912775 −0.02875453

From 45 observations 2025 Jan. 3–2026 Jan. 12, mean residual 0^{''}.3.**C/2025 J1 (Borisov)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 June 11.80735 TT		Alexandersen	
<i>q</i>	3.5803804	(2000.0)	P	Q
<i>z</i>	+0.0008185	ω	166.62207	−0.08936064 +0.07604544
	±0.0000033	Ω	273.97614	+0.79742139 +0.60288005
<i>e</i>	0.9970694	<i>i</i>	95.44476	+0.59676948 −0.79419943

From 479 observations 2025 Apr. 29–2026 Jan. 10, mean residual 0^{''}.4.**C/2025 K1 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Oct. 8.44036 TT		Alexandersen	
<i>q</i>	0.3342189	(2000.0)	P	Q
<i>z</i>	−0.0008012	ω	271.02395	−0.84164809 −0.11650488
	±0.0000003	Ω	97.55783	+0.12564069 +0.90741120
<i>e</i>	1.0002678	<i>i</i>	147.86402	−0.52520750 +0.40377162

From 2734 observations 2025 Apr. 8–Dec. 19, mean residual 1^{''}.1.**C/2025 K1-B (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Oct. 8.45230 TT		Pike	
<i>q</i>	0.3357663	(2000.0)	P	Q
<i>z</i>	−0.0059604	ω	271.32433	−0.84260253 −0.11349983
	±0.0001538	Ω	97.63973	+0.12892377 +0.90660062
<i>e</i>	1.0020013	<i>i</i>	147.91651	−0.52287631 +0.40643955

From 399 observations 2025 Nov. 5–2026 Jan. 6, mean residual 0^{''}.8.**C/2025 K1-C (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Oct. 8.43905 TT		Pike	
<i>q</i>	0.3336711	(2000.0)	P	Q
<i>z</i>	+0.0006185	ω	270.92270	−0.84132641 −0.11750730
	±0.0000633	Ω	97.52971	+0.12453830 +0.90768286
<i>e</i>	0.9997936	<i>i</i>	147.84651	−0.52598487 +0.40286954

From 1253 observations 2025 Nov. 14–2026 Jan. 5, mean residual 0^{''}.6.**C/2025 K1-D (ATLAS)**

Epoch 2025 Oct. 12.0 TT = JDT 2460960.5

<i>T</i>	2025 Oct. 8.49417 TT		Pike	
<i>q</i>	0.3421640	(2000.0)	P	Q
<i>z</i>	−0.0253184	ω	272.53735	−0.84624443 −0.10128090
	±0.0082156	Ω	97.96947	+0.14220996 +0.90321091
<i>e</i>	1.0086630	<i>i</i>	148.11737	−0.51346537 +0.41707581

From 142 observations 2025 Nov. 26–30, mean residual 0^{''}.3.**C/2025 K4 (Siverd)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 July 28.25058 TT		Pike	
<i>q</i>	2.5321646	(2000.0)	P	Q
<i>z</i>	+0.0230612	ω	326.93021	+0.00154052 +0.83198432
	±0.0000476	Ω	297.08242	−0.72756925 −0.37967717
<i>e</i>	0.9416051	<i>i</i>	38.54438	−0.68603251 +0.40453348

From 29 observations 2025 May 30–Sept. 18, mean residual 0^{''}.5.**C/2025 L1 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Jan. 12.74282 TT		Pike	
<i>q</i>	1.6795525	(2000.0)	P	Q
<i>z</i>	−0.0008389	ω	341.25598	−0.77336585 −0.46588024
	±0.0000088	Ω	208.10866	−0.39903315 −0.16928277
<i>e</i>	1.0014089	<i>i</i>	114.13661	−0.49262339 +0.86850385

From 71 observations 2024 Oct. 1–2026 Jan. 2, mean residual 0^{''}.6.**C/2025 L2 (MAPS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Dec. 20.66352 TT		Pike	
<i>q</i>	2.8336459	(2000.0)	P	Q
<i>z</i>	+0.0020177	ω	232.64257	+0.46245730 −0.53633781
	±0.0000055	Ω	134.98559	−0.04741529 +0.78019483
<i>e</i>	0.9942827	<i>i</i>	86.58353	−0.88537282 −0.32192822

From 362 observations 2025 June 2–Dec. 4, mean residual 0^{''}.5.**C/2025 M2 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Nov. 23.42978 TT		Pike	
<i>q</i>	2.7203284	(2000.0)	P	Q
<i>z</i>	−0.0007424	ω	96.76102	−0.87087068 −0.48201752
	±0.0000817	Ω	305.53441	−0.48458678 +0.80929393
<i>e</i>	1.0020196	<i>i</i>	173.21494	−0.08221867 +0.33571186

From 149 observations 2025 May 29–Oct. 8, mean residual 0^{''}.5.

C/2025 N2 (ATLAS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Dec. 10.89374 TT		Pike	
<i>q</i>	8.9829793	(2000.0)	P	Q
<i>z</i>	−0.0002372	ω 230.01689	+0.16075182	+0.03321238
	±0.0000911	Ω 94.46468	−0.27824606	+0.96042176
<i>e</i>	1.0021309	<i>i</i> 81.66536	−0.94696250	−0.27656281

From 47 observations 2025 July 2–Dec. 13, mean residual 0^{''}.4.**C/2025 Q1 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 July 11.89942 TT		Pike	
<i>q</i>	10.0996849	(2000.0)	P	Q
<i>z</i>	+0.0008007	ω 280.23314	−0.06803126	+0.86400305
	±0.0000110	Ω 326.94773	−0.03672271	−0.50185740
<i>e</i>	0.9919134	<i>i</i> 66.16010	−0.99700712	−0.04047078

From 24 observations 2020 Jan. 31–2025 Oct. 16, mean residual 0^{''}.6.**C/2025 Q3 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Feb. 25.63622 TT		Alexandersen	
<i>q</i>	2.1125483	(2000.0)	P	Q
<i>z</i>	+0.0012663	ω 218.45332	+0.47134150	−0.37095883
	±0.0000059	Ω 233.14404	+0.82114963	−0.14643562
<i>e</i>	0.9973249	<i>i</i> 90.18710	−0.32179260	−0.91703116

From 1189 observations 2025 Aug. 20–2026 Jan. 12, mean residual 0^{''}.4.**C/2025 R1 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Nov. 23.33580 TT		Pike	
<i>q</i>	1.9752057	(2000.0)	P	Q
<i>z</i>	+0.0060276	ω 77.55056	+0.39725666	−0.41818910
	±0.0000289	Ω 60.39644	−0.34453319	−0.89298884
<i>e</i>	0.9880942	<i>i</i> 110.02729	+0.85057864	−0.16639953

From 336 observations 2025 Sept. 3–Dec. 13, mean residual 0^{''}.5.**C/2025 R2 (SWAN)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Sept. 12.84569 TT		Alexandersen	
<i>q</i>	0.5040942	(2000.0)	P	Q
<i>z</i>	+0.0115302	ω 308.35953	+0.23758757	+0.97082038
	±0.0000116	Ω 335.32587	−0.86511780	+0.19623972
<i>e</i>	0.9941877	<i>i</i> 4.47294	−0.44172768	+0.13783239

From 2247 observations 2025 Aug. 13–2026 Jan. 11, mean residual 0^{''}.8.**C/2025 R3 (PANSTARRS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Apr. 19.89613 TT		Alexandersen	
<i>q</i>	0.4986035	(2000.0)	P	Q
<i>z</i>	−0.0006659	ω 162.22643	−0.63454497	−0.57740240
	±0.0000058	Ω 38.69235	−0.77050521	+0.52472651
<i>e</i>	1.0003320	<i>i</i> 124.72965	−0.06061685	−0.62551464

From 413 observations 2025 Sept. 7–2026 Jan. 11, mean residual 0^{''}.6.**A/2025 S2**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Jan. 2.41191 TT		Pike	
<i>q</i>	1.6862416	(2000.0)	P	Q
<i>z</i>	+0.0158150	ω 31.58756	+0.73654438	−0.37604599
	±0.0000261	Ω 34.47313	+0.18958784	−0.68311120
<i>e</i>	0.9733321	<i>i</i> 96.64225	+0.64927562	+0.62605791
<i>H</i>	16.			

From 344 observations 2025 Sept. 11–Dec. 27, mean residual 0^{''}.4.**A/2025 S3**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 June 25.09301 TT		Pike	
<i>q</i>	2.2445182	(2000.0)	P	Q
<i>z</i>	+0.0046552	ω 71.12537	+0.39197673	−0.71299761
	±0.0000624	Ω 36.72999	−0.35155766	−0.70006730
<i>e</i>	0.9895513	<i>i</i> 103.56259	+0.85015379	+0.03924519
<i>H</i>	15.			

From 81 observations 2025 Aug. 28–Dec. 10, mean residual 0^{''}.4.**C/2025 T1 (ATLAS)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Dec. 2.37433 TT		Pike	
<i>q</i>	1.1088269	(2000.0)	P	Q
<i>z</i>	+0.0001145	ω 114.13985	+0.63538292	+0.56075425
	±0.0000204	Ω 140.49471	−0.18571171	−0.55635980
<i>e</i>	0.9998730	<i>i</i> 123.43254	+0.74953299	−0.61320343

From 724 observations 2025 Oct. 11–2026 Jan. 5, mean residual 0^{''}.5.**P/2025 U1 (Hogan)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Mar. 26.01119 TT		Pike	
<i>q</i>	4.1656477	(2000.0)	P	Q
<i>n</i>	0.06867102	ω 264.01931	−0.68518305	−0.64886790
<i>a</i>	5.9059132	Ω 234.97424	+0.71719875	−0.68029612
<i>e</i>	0.2946649	<i>i</i> 23.83356	−0.12708320	−0.34083373
<i>P</i>	14.4			

From 45 observations 2025 Oct. 30–Dec. 28, mean residual 0^{''}.3.**P/2025 UX₁₀₉ (Ye)**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Aug. 14.26017 TT		Pike	
<i>q</i>	2.5696283	(2000.0)	P	Q
<i>n</i>	0.13298056	ω 276.13554	−0.40802280	−0.91281110
<i>a</i>	3.8014033	Ω 197.97483	+0.85805245	−0.37700307
<i>e</i>	0.3240317	<i>i</i> 3.18130	+0.31187079	−0.15698594
<i>P</i>	7.41			

From 104 observations 2025 Oct. 1–2026 Jan. 3, mean residual 0^{''}.6.

C/2025 V1 (Borisov)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Nov. 16.54291 TT		Pike	
<i>q</i>	0.4626782 (2000.0)		P	Q
<i>z</i>	−0.0167018	ω 47.56811	+0.26273059	+0.28447355
	±0.0026316	Ω 91.87370	+0.35642408	−0.91657754
<i>e</i>	1.0077276	<i>i</i> 112.70960	+0.89662395	+0.28099896

From 116 observations 2025 Oct. 29–Nov. 8, mean residual 0″.9.

C/2025 V2 (Rankin)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Mar. 23.01784 TT		Alexandersen	
<i>q</i>	1.9538333 (2000.0)		P	Q
<i>z</i>	−0.0003495	ω 102.68151	−0.35532178	+0.84267583
	±0.0000129	Ω 138.08312	−0.89960946	−0.42582066
<i>e</i>	1.0006829	<i>i</i> 37.26740	+0.25386858	−0.32950601

From 117 observations 2024 Nov. 29–2026 Jan. 11, mean residual 0″.6.

C/2025 W1 (Sankovich)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Feb. 17.73261 TT		Pike	
<i>q</i>	4.1701162 (2000.0)		P	Q
<i>z</i>	+0.0000655	ω 250.63384	+0.20021360	−0.03842301
	±0.0007727	Ω 95.89125	+0.08243824	+0.99634789
<i>e</i>	0.9997270	<i>i</i> 79.80032	−0.97627786	+0.07625325

From 80 observations 2025 Nov. 20–Dec. 7, mean residual 0″.4.

C/2025 W2 (ATLAS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Dec. 7.83447 TT		Pike	
<i>q</i>	1.4532805 (2000.0)		P	Q
<i>n</i>	0.00704092	ω 41.03454	+0.04278510	+0.07162042
<i>a</i>	26.9597760	Ω 90.84494	+0.43245953	−0.90047149
<i>e</i>	0.9460945	<i>i</i> 94.71056	+0.90063766	+0.42897739

P 140

From 54 observations 2025 Oct. 26–2026 Jan. 5, mean residual 0″.6.

P/2025 W3 (Kresken)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 16.58486 TT		Pike	
<i>q</i>	2.0878602 (2000.0)		P	Q
<i>n</i>	0.24249004	ω 311.28227	+0.97098510	−0.18876713
<i>a</i>	2.5468700	Ω 60.08111	+0.23637523	+0.85067897
<i>e</i>	0.1802251	<i>i</i> 9.75236	−0.03625863	+0.49062435

P 4.06

From 37 observations 2025 Nov. 26–Dec. 28, mean residual 0″.7.

P/2025 W4 (PANSTARRS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Oct. 4.46507 TT		Alexandersen	
<i>q</i>	2.0343597 (2000.0)		P	Q
<i>n</i>	0.23798076	ω 172.27528	+0.65079437	−0.75901560
<i>a</i>	2.5789415	Ω 237.12102	+0.69538503	+0.60592222
<i>e</i>	0.2111648	<i>i</i> 1.29819	+0.30480544	+0.23823010

P 4.14

From 100 observations 2025 Sept. 5–2026 Jan. 9, mean residual 0″.6.

C/2025 X1 (PANSTARRS)

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Dec. 10.87539 TT		Alexandersen	
<i>q</i>	4.6686563 (2000.0)		P	Q
<i>n</i>	0.00498363	ω 85.63376	−0.80038697	+0.03742915
<i>a</i>	33.9447110	Ω 95.63871	−0.24077350	−0.93408396
<i>e</i>	0.8624629	<i>i</i> 36.95756	+0.54900712	−0.35508622

P 198

From 95 observations 2025 Dec. 11–2026 Jan. 10, mean residual 0″.5.

A/2025 Y1

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Oct. 15.05298 TT		Alexandersen	
<i>q</i>	2.6085300 (2000.0)		P	Q
<i>z</i>	+0.0006556	ω 124.24609	+0.36117641	+0.93066355
	±0.0006653	Ω 166.54776	−0.91667744	+0.36584854
<i>e</i>	0.9982898	<i>i</i> 14.55282	−0.17103822	+0.00449384

H 6.

From 121 observations 2025 Nov. 19–2026 Jan. 12, mean residual 0″.5.

1P/Halley

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2061 Aug. 14.05937 TT		Pike	
<i>q</i>	0.5725077 (2000.0)		P	Q
<i>n</i>	0.01306016	ω 112.41956	+0.56491549	−0.78175678
<i>a</i>	17.8581759	Ω 59.52133	−0.82372707	−0.51550895
<i>e</i>	0.9679414	<i>i</i> 162.15777	−0.04841689	−0.35086588

P 75.5

From 7808 observations 1835 Aug. 21–2003 Mar. 8, mean residual 0″.9.

Nongravitational parameters $A_1 = +0.08$, $A_2 = +0.0088$.**2P/Encke**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Feb. 10.23977 TT		Pike	
<i>q</i>	0.3388872 (2000.0)		P	Q
<i>n</i>	0.29836571	ω 187.27949	−0.94610535	−0.31217824
<i>a</i>	2.2180438	Ω 334.01694	+0.30616950	−0.77541154
<i>e</i>	0.8472135	<i>i</i> 11.34655	+0.10556942	−0.54889133

P 3.30

From 3380 observations 2009 Aug. 15–2025 Oct. 1, mean residual 0″.8.

Nongravitational parameters $A_1 = +0.01$, $A_2 = −0.0001$.

3I/ATLAS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Oct. 29.48260 TT		Alexandersen	
<i>q</i>	1.3564978	(2000.0)	P	Q
<i>z</i>	−3.7890085	ω 128.00642	−0.96791078	−0.24579804
	±0.0000212	Ω 322.15425	−0.24888132	+0.90889776
<i>e</i>	6.1397815	<i>i</i> 175.11290	−0.03473908	+0.33688008
From 6465 observations 2025 May 8–2026 Jan. 12, mean residual 0 ^{''} .5.				

4P/Faye

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Mar. 9.09684 TT		Alexandersen	
<i>q</i>	1.6236216	(2000.0)	P	Q
<i>n</i>	0.13147253	ω 207.15521	+0.76639250	−0.64162031
<i>a</i>	3.8304168	Ω 192.90215	+0.61174563	+0.74375884
<i>e</i>	0.5761240	<i>i</i> 8.00095	+0.19598424	+0.18747311
<i>P</i>	7.50			

From 6603 observations 1998 May 24–2023 Mar. 25, mean residual 0^{''}.9.Nongravitational parameters $A_1 = +0.50$, $A_2 = -0.0297$.**6P/d'Arrest**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Apr. 1.33763 TT		Pike	
<i>q</i>	1.3569359	(2000.0)	P	Q
<i>n</i>	0.15067033	ω 178.03812	+0.73252358	+0.64447559
<i>a</i>	3.4977135	Ω 138.95181	−0.62902630	+0.76393647
<i>e</i>	0.6120506	<i>i</i> 19.50167	−0.26025971	−0.03243898
<i>P</i>	6.54			

From 2449 observations 1987 Mar. 31–2022 Mar. 1, mean residual 1^{''}.0.Nongravitational parameters $A_1 = +0.58$, $A_2 = +0.0990$.**7P/Pons-Winnecke**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Aug. 24.90612 TT		Pike	
<i>q</i>	1.1453350	(2000.0)	P	Q
<i>n</i>	0.16025547	ω 173.52342	−0.05118896	+0.92434909
<i>a</i>	3.3568155	Ω 93.06114	−0.93242976	+0.09136867
<i>e</i>	0.6588031	<i>i</i> 22.24939	−0.35770719	−0.37044638
<i>P</i>	6.15			

From 1573 observations 2002 Jan. 11–2025 Dec. 27, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.00$, $A_2 = +0.0026$.**8P/Tuttle**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Aug. 28.85639 TT		Pike	
<i>q</i>	1.0230317	(2000.0)	P	Q
<i>n</i>	0.07231110	ω 207.46709	−0.26758499	−0.50743170
<i>a</i>	5.7060128	Ω 270.19334	+0.96351585	−0.13566162
<i>e</i>	0.8207099	<i>i</i> 54.99445	+0.00595688	−0.85094594
<i>P</i>	13.6			

From 312 observations 2008 Feb. 12–2022 Mar. 20, mean residual 0^{''}.6.Nongravitational parameters $A_1 = -0.04$, $A_2 = +0.0340$.**9P/Tempel**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Feb. 9.27404 TT		Alexandersen	
<i>q</i>	1.7506987	(2000.0)	P	Q
<i>n</i>	0.16466979	ω 184.49173	−0.31620084	+0.93352189
<i>a</i>	3.2965533	Ω 67.14883	−0.86459605	−0.21024648
<i>e</i>	0.4689306	<i>i</i> 10.56615	−0.39050057	−0.29040197
<i>P</i>	5.99			

From 928 observations 2018 Oct. 16–2025 Dec. 22, mean residual 0^{''}.4.Nongravitational parameters $A_1 = -0.02$, $A_2 = +0.0064$.**10P/Tempel**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Aug. 2.13330 TT		Pike	
<i>q</i>	1.4176106	(2000.0)	P	Q
<i>n</i>	0.18373648	ω 195.48080	+0.68036881	+0.70931044
<i>a</i>	3.0643553	Ω 117.79821	−0.64833196	+0.69980985
<i>e</i>	0.5373870	<i>i</i> 12.02720	−0.34170741	+0.08452733
<i>P</i>	5.36			

From 4658 observations 2003 Mar. 7–2025 Dec. 31, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.02$, $A_2 = +0.0006$.**11P/Tempel-Swift-LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Nov. 9.91114 TT		Pike	
<i>q</i>	1.3873816	(2000.0)	P	Q
<i>n</i>	0.16570009	ω 168.05892	+0.67745095	−0.70395941
<i>a</i>	3.2828741	Ω 238.85951	+0.65269840	+0.70901869
<i>e</i>	0.5773881	<i>i</i> 14.43154	+0.33918286	+0.04163714
<i>P</i>	5.95			

From 1180 observations 2014 July 27–2024 Aug. 25, mean residual 0^{''}.5.Nongravitational parameters $A_1 = +0.21$, $A_2 = -0.0291$.**12P/Pons-Brooks**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Apr. 21.16286 TT		Pike	
<i>q</i>	0.7813624	(2000.0)	P	Q
<i>n</i>	0.01375511	ω 199.01821	+0.14484906	−0.32948855
<i>a</i>	17.2514943	Ω 255.85879	+0.98574050	+0.12966794
<i>e</i>	0.9547076	<i>i</i> 74.18327	+0.08564126	−0.93521309
<i>P</i>	71.7			

From 4400 observations 2023 Oct. 1–2025 June 7, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.60$, $A_2 = -0.2270$.**13P/Olbers**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 June 30.11825 TT		Pike	
<i>q</i>	1.1753405	(2000.0)	P	Q
<i>n</i>	0.01415409	ω 64.42457	−0.60859583	−0.37157233
<i>a</i>	16.9257540	Ω 85.84616	+0.18545182	−0.92571640
<i>e</i>	0.9305590	<i>i</i> 44.66411	+0.77150421	−0.07059142
<i>P</i>	69.6			

From 2247 observations 2023 Oct. 8–2025 July 31, mean residual 0^{''}.5.Nongravitational parameters $A_1 = +0.73$, $A_2 = -0.0582$.

14P/Wolf

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Sept. 19.04293 TT		Pike	
<i>q</i>	2.7384236	(2000.0)	P	Q
<i>n</i>	0.11225429	ω 159.20428	+0.98428398	+0.01948116
<i>a</i>	4.2559915	Ω 202.01641	−0.01143211	+0.99884098
<i>e</i>	0.3565721	<i>i</i> 27.91750	+0.17622243	−0.04401337
<i>P</i>	8.78			

From 396 observations 1992 July 27–2025 Aug. 27, mean residual 0^{''}.4.**15P/Finlay**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Feb. 9.86002 TT		Pike	
<i>q</i>	0.9973921	(2000.0)	P	Q
<i>n</i>	0.14979288	ω 347.87329	+0.99925722	−0.02641925
<i>a</i>	3.5113592	Ω 13.73381	+0.03691736	+0.86506098
<i>e</i>	0.7159527	<i>i</i> 6.78632	−0.01105084	+0.50097059
<i>P</i>	6.58			

From 1653 observations 2008 Apr. 27–2022 Mar. 3, mean residual 0^{''}.9.Nongravitational parameters $A_1 = +0.21$, $A_2 = -0.0233$.**16P/Brooks**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Apr. 21.12583 TT		Pike	
<i>q</i>	1.8846251	(2000.0)	P	Q
<i>n</i>	0.14061617	ω 245.37905	+0.91132886	−0.41022466
<i>a</i>	3.6625133	Ω 138.81613	+0.39414805	+0.84519019
<i>e</i>	0.4854285	<i>i</i> 3.00985	+0.11885715	+0.34259198
<i>P</i>	7.01			

From 336 observations 2007 Aug. 31–2022 Jan. 29, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +0.96$, $A_2 = -0.1998$.**17P/Holmes**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Jan. 31.78933 TT		Pike	
<i>q</i>	2.0900068	(2000.0)	P	Q
<i>n</i>	0.14179741	ω 24.60261	+0.97574835	+0.12562851
<i>a</i>	3.6421446	Ω 326.60180	−0.21160349	+0.75095339
<i>e</i>	0.4261604	<i>i</i> 19.00499	+0.05602780	+0.64829505
<i>P</i>	6.95			

From 2215 observations 2011 Jan. 4–2023 Jan. 22, mean residual 0^{''}.6.**19P/Borrelly**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Dec. 11.28973 TT		Pike	
<i>q</i>	1.3074566	(2000.0)	P	Q
<i>n</i>	0.14377879	ω 352.01436	+0.38594901	−0.79315542
<i>a</i>	3.6086063	Ω 74.21565	+0.87114662	+0.14530803
<i>e</i>	0.6376838	<i>i</i> 29.31259	+0.30355712	+0.59143052
<i>P</i>	6.86			

From 2437 observations 2015 Jan. 11–2024 May 2, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.37$, $A_2 = -0.0752$.**21P/Giacobini-Zinner**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 25.35973 TT		Pike	
<i>q</i>	1.0087829	(2000.0)	P	Q
<i>n</i>	0.15106414	ω 172.93990	+0.98469461	−0.10360080
<i>a</i>	3.4916319	Ω 195.31359	+0.12234050	+0.98360881
<i>e</i>	0.7110856	<i>i</i> 32.05176	+0.12413432	−0.14758243
<i>P</i>	6.52			

From 4322 observations 2011 May 1–2024 Oct. 21, mean residual 0^{''}.9.Nongravitational parameters $A_1 = +0.38$, $A_2 = -0.1572$.**22P/Kopff**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 July 2.44222 TT		Pike	
<i>q</i>	1.4679303	(2000.0)	P	Q
<i>n</i>	0.15765885	ω 163.26381	+0.23009415	+0.97032429
<i>a</i>	3.3935726	Ω 119.98462	−0.90240856	+0.24133906
<i>e</i>	0.5674381	<i>i</i> 4.92405	−0.36430136	+0.01504113
<i>P</i>	6.25			

From 4882 observations 2008 Jan. 30–2025 Dec. 27, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.05$, $A_2 = -0.0394$.**23P/Brorsen-Metcalf**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2059 June 20.55700 TT		Pike	
<i>q</i>	0.4649624	(2000.0)	P	Q
<i>n</i>	0.01412960	ω 130.07890	+0.12064026	−0.96030267
<i>a</i>	16.9453077	Ω 311.07988	+0.77858266	+0.24871777
<i>e</i>	0.9725610	<i>i</i> 19.49219	+0.61583680	−0.12632597
<i>P</i>	69.8			

From 190 observations 1919 Aug. 26–1989 Sept. 15, mean residual 1^{''}.0.Nongravitational parameters $A_1 = +0.32$, $A_2 = -0.0149$.**24P/Schaumasse**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Jan. 8.34241 TT		Alexandersen	
<i>q</i>	1.1839385	(2000.0)	P	Q
<i>n</i>	0.12054371	ω 58.48323	−0.71166557	−0.67484200
<i>a</i>	4.0585697	Ω 78.27162	+0.55777444	−0.71174272
<i>e</i>	0.7082868	<i>i</i> 11.50232	+0.42710630	−0.19496299
<i>P</i>	8.18			

From 1280 observations 2017 July 24–2026 Jan. 12, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.10$, $A_2 = -0.0084$.**26P/Grigg-Skjellerup**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Dec. 25.32521 TT		Pike	
<i>q</i>	1.0829761	(2000.0)	P	Q
<i>n</i>	0.18834417	ω 2.11515	−0.83396411	+0.51444730
<i>a</i>	3.0141713	Ω 211.52818	−0.51172308	−0.85636601
<i>e</i>	0.6407052	<i>i</i> 22.44157	−0.20650265	+0.04451113
<i>P</i>	5.23			

From 263 observations 2013 Jan. 3–2024 Oct. 7, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.01$, $A_2 = -0.0002$.

27P/Crommelin

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2039 May 13.66233 TT		Pike		
<i>q</i>	0.7375461	(2000.0)	P	Q	
<i>n</i>	0.03548860	ω	195.85494	+0.09343048	−0.88109531
<i>a</i>	9.1708615	Ω	250.69518	+0.95851657	+0.20554789
<i>e</i>	0.9195772	<i>i</i>	29.42205	+0.26928931	−0.42593558
<i>P</i>	27.8				

From 151 observations 2011 May 12–2012 Jan. 26, mean residual 0''.8.

Nongravitational parameters $A_1 = +4.42$, $A_2 = +0.4610$.**28P/Neujmin**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Mar. 9.64397 TT		Pike		
<i>q</i>	1.5876881	(2000.0)	P	Q	
<i>n</i>	0.05345537	ω	347.43360	+0.89925651	+0.43356594
<i>a</i>	6.9792460	Ω	346.42066	−0.37692993	+0.70084405
<i>e</i>	0.7725130	<i>i</i>	14.28932	−0.22194945	+0.56642580
<i>P</i>	18.4				

From 981 observations 2017 Mar. 19–2024 Apr. 8, mean residual 0''.3.

29P/Schwassmann-Wachmann

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2019 Apr. 28.22869 TT		Alexandersen		
<i>q</i>	5.7968183	(2000.0)	P	Q	
<i>n</i>	0.06610750	ω	51.90417	+0.98944787	−0.08114350
<i>a</i>	6.0576230	Ω	312.40187	+0.01152550	+0.86992097
<i>e</i>	0.0430540	<i>i</i>	9.35523	+0.14443021	+0.48647018
<i>P</i>	14.9				

From 17550 observations 2020 Jan. 1–2026 Jan. 12, mean residual 0''.6.

Nongravitational parameters $A_1 = -1.75$, $A_2 = +0.7485$.**30P/Reinmuth**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Aug. 17.27466 TT		Pike		
<i>q</i>	1.8141249	(2000.0)	P	Q	
<i>n</i>	0.13647703	ω	9.53506	−0.59707997	−0.79245012
<i>a</i>	3.7361962	Ω	117.22981	+0.72644787	−0.60001794
<i>e</i>	0.5144460	<i>i</i>	8.05355	+0.34024844	−0.10955036
<i>P</i>	7.22				

From 1373 observations 2011 Apr. 12–2025 June 29, mean residual 0''.8.

31P/Schwassmann-Wachmann

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Mar. 18.99860 TT		Pike		
<i>q</i>	3.4110766	(2000.0)	P	Q	
<i>n</i>	0.11329196	ω	17.97405	−0.66937729	−0.73938616
<i>a</i>	4.2299638	Ω	114.11346	+0.67151110	−0.64384609
<i>e</i>	0.1935920	<i>i</i>	4.54975	+0.31781580	−0.19690181
<i>P</i>	8.70				

From 1052 observations 2000 Nov. 24–2025 Oct. 19, mean residual 0''.7.

Nongravitational parameters $A_1 = +0.07$, $A_2 = -0.0057$.**32P/Comas Solá**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Apr. 20.73409 TT		Pike		
<i>q</i>	2.0256352	(2000.0)	P	Q	
<i>n</i>	0.10137328	ω	54.72886	−0.31995007	−0.93698976
<i>a</i>	4.5553358	Ω	54.53320	+0.80368364	−0.34682848
<i>e</i>	0.5553269	<i>i</i>	9.91893	+0.50172159	−0.04195466
<i>P</i>	9.72				

From 3704 observations 2013 Sept. 24–2025 June 4, mean residual 0''.8.

Nongravitational parameters $A_1 = +1.14$, $A_2 = -0.1587$.**33P/Daniel**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Nov. 10.86996 TT		Pike		
<i>q</i>	2.2426581	(2000.0)	P	Q	
<i>n</i>	0.11909740	ω	20.25993	+0.08406496	−0.93397502
<i>a</i>	4.0913616	Ω	66.27918	+0.85400150	−0.11206078
<i>e</i>	0.4518553	<i>i</i>	22.29398	+0.51343405	+0.33931262
<i>P</i>	8.28				

From 807 observations 1999 Nov. 13–2025 May 2, mean residual 0''.8.

Nongravitational parameters $A_1 = +0.49$, $A_2 = +0.0462$.**36P/Whipple**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Nov. 5.27712 TT		Pike		
<i>q</i>	3.0321477	(2000.0)	P	Q	
<i>n</i>	0.11692641	ω	201.20527	+0.92051868	−0.39066013
<i>a</i>	4.1418495	Ω	181.81797	+0.37869515	+0.89559912
<i>e</i>	0.2679242	<i>i</i>	9.94456	+0.09610065	+0.21280712
<i>P</i>	8.43				

From 955 observations 1948 July 18–2022 Mar. 6, mean residual 0''.6.

Nongravitational parameters $A_1 = +0.56$, $A_2 = -0.0460$.**37P/Forbes**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Oct. 11.20158 TT		Pike		
<i>q</i>	1.6181630	(2000.0)	P	Q	
<i>n</i>	0.15303128	ω	330.07088	+0.25667389	+0.96012044
<i>a</i>	3.4616453	Ω	314.54553	−0.85301422	+0.17111853
<i>e</i>	0.5325451	<i>i</i>	8.94776	−0.45440648	+0.22110449
<i>P</i>	6.44				

From 1750 observations 2011 Feb. 8–2025 Nov. 11, mean residual 0''.7.

Nongravitational parameters $A_1 = +0.55$, $A_2 = -0.0498$.**38P/Stephan-Oterma**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2018 Nov. 14.02119 TT		Pike		
<i>q</i>	1.5810950	(2000.0)	P	Q	
<i>n</i>	0.02605219	ω	359.60885	+0.21654165	−0.92615720
<i>a</i>	11.2695492	Ω	77.86511	+0.89656878	+0.06348652
<i>e</i>	0.8597020	<i>i</i>	18.41111	+0.38636012	+0.37175570
<i>P</i>	37.8				

From 3288 observations 1942 Nov. 6–2020 May 21, mean residual 0''.5.

Nongravitational parameters $A_1 = -0.25$, $A_2 = -0.0028$.

39P/Oterma

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Sept. 29.83609 TT		Pike	
<i>q</i>	5.7955363	(2000.0)	P	Q
<i>n</i>	0.05369634	ω 117.09591	+0.69189350	−0.72143196
<i>a</i>	6.9583496	Ω 289.09327	+0.65123330	+0.64070466
<i>e</i>	0.1671105	<i>i</i> 1.73574	+0.31173477	+0.26274219
<i>P</i>	18.4			

From 34 observations 2019 July 3–2024 Jan. 5, mean residual 0".4.

40P/Väisälä

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Nov. 12.01656 TT		Pike	
<i>q</i>	1.8237807	(2000.0)	P	Q
<i>n</i>	0.08966761	ω 52.05696	−0.98723785	+0.02655943
<i>a</i>	4.9436264	Ω 128.90095	−0.06928731	−0.95941704
<i>e</i>	0.6310844	<i>i</i> 11.64036	+0.14338999	−0.28073751
<i>P</i>	11.0			

From 97 observations 2024 Nov. 29–2026 Jan. 2, mean residual 0".7.

41P/Tuttle-Giacobini-Kresák

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Feb. 15.89462 TT		Pike	
<i>q</i>	1.0504841	(2000.0)	P	Q
<i>n</i>	0.18166549	ω 62.20640	−0.91206860	+0.39744244
<i>a</i>	3.0876004	Ω 140.97554	−0.40938863	−0.86882064
<i>e</i>	0.6597733	<i>i</i> 9.21648	−0.02306112	−0.29527988
<i>P</i>	5.43			

From 4395 observations 2016 Nov. 10–2023 Sept. 13, mean residual 0".5.

Nongravitational parameters $A_1 = +0.66$, $A_2 = -0.0135$.**42P/Neujmin**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Jan. 14.94209 TT		Pike	
<i>q</i>	2.0296428	(2000.0)	P	Q
<i>n</i>	0.09142944	ω 147.12587	+0.45902052	+0.88775115
<i>a</i>	4.8799122	Ω 150.15587	−0.82939578	+0.44216072
<i>e</i>	0.5840821	<i>i</i> 3.98836	−0.31843806	+0.12803042
<i>P</i>	10.8			

From 299 observations 1972 Apr. 17–2025 May 2, mean residual 0".7.

Nongravitational parameters $A_1 = +0.91$, $A_2 = +0.1048$.**43P/Wolf-Harrington**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Aug. 4.58495 TT		Alexandersen	
<i>q</i>	2.4427577	(2000.0)	P	Q
<i>n</i>	0.10936642	ω 223.78843	−0.29694053	−0.94371668
<i>a</i>	4.3305864	Ω 243.97979	+0.91465809	−0.23727523
<i>e</i>	0.4359291	<i>i</i> 9.33004	+0.27427524	−0.23043284
<i>P</i>	9.01			

From 1321 observations 2023 Sept. 11–2026 Jan. 12, mean residual 0".5.

Nongravitational parameters $A_1 = -1.91$, $A_2 = +0.4885$.**44P/Reinmuth**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 May 21.49521 TT		Pike	
<i>q</i>	2.1143053	(2000.0)	P	Q
<i>n</i>	0.13916873	ω 57.97627	+0.95884156	+0.26629850
<i>a</i>	3.6878644	Ω 286.41961	−0.28259698	+0.86127295
<i>e</i>	0.4266857	<i>i</i> 5.89572	−0.02760080	+0.43277479
<i>P</i>	7.08			

From 1822 observations 2008 July 2–2024 Mar. 14, mean residual 0".6.

Nongravitational parameters $A_1 = +0.06$, $A_2 = -0.0625$.**45P/Honda-Mrkos-Pajdušáková**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Aug. 31.67696 TT		Pike	
<i>q</i>	0.5577789	(2000.0)	P	Q
<i>n</i>	0.18440987	ω 327.97572	+0.56290375	−0.82308073
<i>a</i>	3.0568910	Ω 87.66278	+0.77333826	+0.49231575
<i>e</i>	0.8175339	<i>i</i> 4.32488	+0.29169729	+0.28313126
<i>P</i>	5.34			

From 1874 observations 2016 Nov. 5–2022 July 4, mean residual 0".7.

Nongravitational parameters $A_1 = +0.26$, $A_2 = +0.0563$.**46P/Wirtanen**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 May 19.09130 TT		Pike	
<i>q</i>	1.0556200	(2000.0)	P	Q
<i>n</i>	0.18123081	ω 356.35402	+0.19775733	−0.95926953
<i>a</i>	3.0925355	Ω 82.16297	+0.90443509	+0.09919872
<i>e</i>	0.6586555	<i>i</i> 11.74928	+0.37800689	+0.26450252
<i>P</i>	5.44			

From 6130 observations 2008 Jan. 1–2023 Dec. 10, mean residual 0".8.

Nongravitational parameters $A_1 = +0.38$, $A_2 = -0.1547$.**47P/Ashbrook-Jackson**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Oct. 28.00494 TT		Alexandersen	
<i>q</i>	2.8074533	(2000.0)	P	Q
<i>n</i>	0.11800661	ω 357.91836	+0.99593428	+0.08924243
<i>a</i>	4.1165352	Ω 356.88095	−0.07904672	+0.80041074
<i>e</i>	0.3180058	<i>i</i> 13.03942	−0.04320338	+0.59277182
<i>P</i>	8.35			

From 2177 observations 2012 Feb. 15–2026 Jan. 8, mean residual 0".7.

Nongravitational parameters $A_1 = -0.11$, $A_2 = -0.0167$.**48P/Johnson**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 2.66327 TT		Alexandersen	
<i>q</i>	2.0067897	(2000.0)	P	Q
<i>n</i>	0.15056936	ω 216.78818	+0.82455078	+0.52981375
<i>a</i>	3.4992769	Ω 110.06355	−0.45559704	+0.82980456
<i>e</i>	0.4265130	<i>i</i> 12.20175	−0.33548077	+0.17527632
<i>P</i>	6.55			

From 1532 observations 2018 Feb. 16–2026 Jan. 10, mean residual 0".7.

Nongravitational parameters $A_1 = +0.46$, $A_2 = +0.0553$.

49P/Arend-Rigaux

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Apr. 10.59758 TT		Pike	
<i>q</i>	1.4313718	(2000.0)	P	Q
<i>n</i>	0.14617701	ω 332.92568	−0.05182094	−0.95677158
<i>a</i>	3.5690283	Ω 118.79079	+0.96516639	−0.12157376
<i>e</i>	0.5989464	<i>i</i> 19.05974	+0.25645357	+0.26421198
<i>P</i>	6.74			

From 4377 observations 2004 June 24–2025 Dec. 31, mean residual 0^{''}.6.Nongravitational parameters $A_1 = -0.02$, $A_2 = -0.0008$.**50P/Arend**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 May 12.55837 TT		Pike	
<i>q</i>	1.9220542	(2000.0)	P	Q
<i>n</i>	0.11933432	ω 49.30584	+0.71032493	−0.70332874
<i>a</i>	4.0859445	Ω 355.14446	+0.50565192	+0.53726522
<i>e</i>	0.5295937	<i>i</i> 19.10073	+0.48964745	+0.46548336
<i>P</i>	8.26			

From 1878 observations 1999 Aug. 3–2025 May 2, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.22$, $A_2 = -0.0103$.**51P/Harrington**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Sept. 30.37968 TT		Pike	
<i>q</i>	1.6945618	(2000.0)	P	Q
<i>n</i>	0.13818131	ω 269.22267	+0.98783647	+0.12387689
<i>a</i>	3.7054121	Ω 83.65794	−0.07564336	+0.91092481
<i>e</i>	0.5426793	<i>i</i> 5.42635	−0.13585724	+0.39353591
<i>P</i>	7.13			

From 547 observations 2008 July 28–2022 Nov. 21, mean residual 0^{''}.9.**52P/Harrington-Abell**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 May 9.59620 TT		Pike	
<i>q</i>	1.7718163	(2000.0)	P	Q
<i>n</i>	0.12987276	ω 139.63654	−0.44840984	−0.89106782
<i>a</i>	3.8618080	Ω 336.74437	+0.76744282	−0.34355978
<i>e</i>	0.5411951	<i>i</i> 10.24008	+0.45821407	−0.29658864
<i>P</i>	7.59			

From 1601 observations 1983 Sept. 17–2022 May 26, mean residual 0^{''}.7.Nongravitational parameters $A_1 = -0.15$, $A_2 = +0.0084$.**53P/Van Biesbroeck**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Dec. 25.60505 TT		Pike	
<i>q</i>	2.4486287	(2000.0)	P	Q
<i>n</i>	0.07767116	ω 134.32409	+0.23036749	+0.97128376
<i>a</i>	5.4403836	Ω 148.85010	−0.92233402	+0.23742781
<i>e</i>	0.5499162	<i>i</i> 6.60359	−0.31021087	+0.01535875
<i>P</i>	12.7			

From 2931 observations 2001 Feb. 20–2018 Feb. 3, mean residual 0^{''}.6.Nongravitational parameters $A_1 = -0.26$, $A_2 = +0.2544$.**54P/de Vico-Swift-NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Sept. 4.57566 TT		Pike	
<i>q</i>	2.1704683	(2000.0)	P	Q
<i>n</i>	0.13330876	ω 2.30223	+0.99988128	−0.01517798
<i>a</i>	3.7951615	Ω 358.55937	+0.01190160	+0.87024585
<i>e</i>	0.4280959	<i>i</i> 6.06604	+0.00978680	+0.49238379
<i>P</i>	7.39			

From 374 observations 1965 Aug. 4–2024 Nov. 26, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.65$, $A_2 = +0.0682$.**55P/Tempel-Tuttle**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2031 May 24.53441 TT		Pike	
<i>q</i>	0.9789309	(2000.0)	P	Q
<i>n</i>	0.02966362	ω 172.52849	+0.46074267	+0.85230134
<i>a</i>	10.3352256	Ω 235.41291	+0.79795015	−0.27566067
<i>e</i>	0.9052821	<i>i</i> 162.49816	+0.38857657	−0.44451503
<i>P</i>	33.2			

From 411 observations 1865 Dec. 22–1998 July 5, mean residual 0^{''}.8.Nongravitational parameters $A_1 = -0.01$, $A_2 = +0.0091$.**56P/Slaughter-Burnham**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Dec. 19.60674 TT		Pike	
<i>q</i>	2.4898016	(2000.0)	P	Q
<i>n</i>	0.08651948	ω 44.23522	+0.86334236	−0.50342981
<i>a</i>	5.0628313	Ω 345.87477	+0.41462637	+0.74680645
<i>e</i>	0.5082195	<i>i</i> 8.15503	+0.28761945	+0.43455558
<i>P</i>	11.4			

From 1991 observations 2004 July 15–2018 Jan. 23, mean residual 0^{''}.6.Nongravitational parameters $A_1 = -3.83$, $A_2 = +1.9620$.**57P/du Toit-Neujmin-Delporte**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Mar. 4.17244 TT		Pike	
<i>q</i>	1.7140597	(2000.0)	P	Q
<i>n</i>	0.15446766	ω 115.08429	+0.55605978	+0.83110808
<i>a</i>	3.4401524	Ω 188.71118	−0.77937538	+0.51825208
<i>e</i>	0.5017489	<i>i</i> 2.85449	−0.28874130	+0.20167832
<i>P</i>	6.38			

From 1150 observations 2015 Feb. 18–2023 Feb. 9, mean residual 0^{''}.9.**58P/Jackson-Neujmin**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Sept. 4.18437 TT		Pike	
<i>q</i>	1.3852169	(2000.0)	P	Q
<i>n</i>	0.11908857	ω 200.58102	+0.99671074	−0.00191261
<i>a</i>	4.0915639	Ω 159.03018	+0.01761120	+0.98094225
<i>e</i>	0.6614456	<i>i</i> 13.08449	−0.07910465	+0.19429010
<i>P</i>	8.28			

From 134 observations 2020 Apr. 9–Nov. 23, mean residual 0^{''}.8. Nongravitational parameters $A_1 = +1.25$, $A_2 = -0.7615$.

59P/Kearns-Kwee

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Mar. 15.57040 TT		Pike		
<i>q</i>	2.3420194	(2000.0)	P	Q	
<i>n</i>	0.10399931	ω 127.69262	+0.15870507	−0.98007518	
<i>a</i>	4.4783264	Ω 312.72650	+0.84695353	+0.19731330	
<i>e</i>	0.4770325	<i>i</i> 9.35717	+0.50742725	−0.02280583	
<i>P</i>	9.48				

From 1344 observations 2008 July 9–2019 Apr. 8, mean residual 0^{''}.8.**60P/Tsuchinshan**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 July 20.60323 TT		Pike		
<i>q</i>	1.6457197	(2000.0)	P	Q	
<i>n</i>	0.14865500	ω 216.91211	−0.56246392	−0.82446574	
<i>a</i>	3.5292549	Ω 267.39542	+0.77273030	−0.49733119	
<i>e</i>	0.5336920	<i>i</i> 3.57982	+0.29414662	−0.27003319	
<i>P</i>	6.63				

From 1432 observations 2005 Oct. 5–2025 Feb. 23, mean residual 0^{''}.7.**61P/Shajn-Schaldach**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Oct. 23.15856 TT		Pike		
<i>q</i>	2.1302974	(2000.0)	P	Q	
<i>n</i>	0.13898590	ω 221.71793	+0.90762417	−0.41866581	
<i>a</i>	3.6910978	Ω 162.95696	+0.40747748	+0.86114068	
<i>e</i>	0.4228553	<i>i</i> 5.99592	+0.10089835	+0.28836725	
<i>P</i>	7.09				

From 2503 observations 2000 Apr. 22–2024 Feb. 9, mean residual 1^{''}.1.Nongravitational parameters $A_1 = +0.61$, $A_2 = -0.2678$.**62P/Tsuchinshan**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Dec. 25.27265 TT		Pike		
<i>q</i>	1.2651661	(2000.0)	P	Q	
<i>n</i>	0.15921435	ω 47.34310	−0.43612992	−0.89659085	
<i>a</i>	3.3714333	Ω 68.66315	+0.79958987	−0.42531633	
<i>e</i>	0.6247394	<i>i</i> 4.73644	+0.41285196	−0.12341342	
<i>P</i>	6.19				

From 2004 observations 2023 Aug. 29–2024 June 1, mean residual 0^{''}.5.Nongravitational parameters $A_1 = +0.58$, $A_2 = +0.4712$.**63P/Wild**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 July 6.16670 TT		Alexandersen		
<i>q</i>	1.9745655	(2000.0)	P	Q	
<i>n</i>	0.07325194	ω 168.73561	−0.97281459	−0.23121500	
<i>a</i>	5.6570490	Ω 357.76502	+0.17769367	−0.70898501	
<i>e</i>	0.6509549	<i>i</i> 19.61603	+0.14851512	−0.66624311	
<i>P</i>	13.5				

From 2095 observations 1960 Apr. 16–2026 Jan. 11, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.16$, $A_2 = -0.1100$.**64P/Swift-Gehrels**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Mar. 31.21370 TT		Pike		
<i>q</i>	1.3878073	(2000.0)	P	Q	
<i>n</i>	0.10491439	ω 97.34244	+0.78702802	−0.60193820	
<i>a</i>	4.4522478	Ω 299.76348	+0.48659487	+0.74033394	
<i>e</i>	0.6882906	<i>i</i> 8.95467	+0.37922596	+0.29929260	
<i>P</i>	9.39				

From 3455 observations 2000 Dec. 22–2019 May 4, mean residual 0^{''}.5.Nongravitational parameters $A_1 = -0.03$, $A_2 = +0.0501$.**65P/Gunn**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 June 16.36386 TT		Pike		
<i>q</i>	2.9261767	(2000.0)	P	Q	
<i>n</i>	0.12838160	ω 213.65297	+0.09176756	+0.98578296	
<i>a</i>	3.8916538	Ω 61.97254	−0.87485864	+0.14732463	
<i>e</i>	0.2480891	<i>i</i> 9.17499	−0.47560601	−0.08079236	
<i>P</i>	7.68				

From 3209 observations 2013 Jan. 1–2025 Nov. 22, mean residual 0^{''}.7.Nongravitational parameters $A_1 = -0.20$, $A_2 = -0.0220$.**66P/du Toit**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2033 Apr. 25.29596 TT		Pike		
<i>q</i>	1.3056088	(2000.0)	P	Q	
<i>n</i>	0.06589751	ω 257.35311	+0.14090275	+0.98284518	
<i>a</i>	6.0704850	Ω 21.85178	−0.73796114	+0.18439639	
<i>e</i>	0.7849251	<i>i</i> 18.64619	−0.65996952	+0.00364899	
<i>P</i>	15.0				

From 551 observations 1974 Mar. 22–2018 Nov. 10, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.08$, $A_2 = -0.0089$.**67P/Churyumov-Gerasimenko**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Apr. 9.30915 TT		Pike		
<i>q</i>	1.2114744	(2000.0)	P	Q	
<i>n</i>	0.15322566	ω 22.22479	+0.52255918	−0.85166722	
<i>a</i>	3.4587171	Ω 36.30541	+0.77174966	+0.45257578	
<i>e</i>	0.6497330	<i>i</i> 3.86746	+0.36240085	+0.26426901	
<i>P</i>	6.43				

From 10435 observations 1995 July 3–2023 Apr. 26, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +0.08$, $A_2 = +0.0111$.**68P/Klemola**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2030 Nov. 27.00798 TT		Pike		
<i>q</i>	1.8087851	(2000.0)	P	Q	
<i>n</i>	0.08911260	ω 153.20078	+0.85150793	+0.52408357	
<i>a</i>	4.9641318	Ω 175.09663	−0.50895880	+0.83366406	
<i>e</i>	0.6356291	<i>i</i> 11.09717	−0.12607610	+0.17418569	
<i>P</i>	11.1				

From 1950 observations 1965 Nov. 18–2021 Jan. 11, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.07$, $A_2 = -0.0021$.

69P/Taylor

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Nov. 12.41392 TT		Pike	
<i>q</i>	2.2707084		(2000.0)	
<i>n</i>		ω	P	Q
			343.52754	+0.00898168
<i>a</i>	3.8794715	Ω	104.80760	−0.93169772
<i>e</i>	0.4146862	<i>i</i>	22.06123	+0.95459080
<i>P</i>	7.64			−0.10015249

From 47 observations 2011 Oct. 28–2019 Mar. 6, mean residual 0^{''}.7.**70P/Kojima**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Nov. 20.88216 TT		Pike	
<i>q</i>	2.0031989		(2000.0)	
<i>n</i>		ω	P	Q
			1.80648	−0.85099836
<i>a</i>	3.6750354	Ω	119.23604	+0.78473641
<i>e</i>	0.4549171	<i>i</i>	6.60362	−0.51587183
<i>P</i>	7.05			+0.34417617

From 1956 observations 2000 Nov. 6–2022 June 16, mean residual 0^{''}.5.Nongravitational parameters $A_1 = +0.01$, $A_2 = -0.0015$.**71P/Clark**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Sept. 22.59984 TT		Pike	
<i>q</i>	1.6435612		(2000.0)	
<i>n</i>		ω	P	Q
			210.71037	+0.99045895
<i>a</i>	3.1826109	Ω	59.02187	−0.88179362
<i>e</i>	0.4835809	<i>i</i>	9.22327	+0.05577698
<i>P</i>	5.68			−0.47152224

From 1334 observations 2016 Feb. 12–2024 Dec. 3, mean residual 1^{''}.1.Nongravitational parameters $A_1 = +2.85$, $A_2 = -0.4779$.**72P/Denning-Fujikawa**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 June 15.43366 TT		Pike	
<i>q</i>	0.7831211		(2000.0)	
<i>n</i>		ω	P	Q
			346.73872	+0.97062393
<i>a</i>	4.3076865	Ω	26.72947	−0.22494791
<i>e</i>	0.8182038	<i>i</i>	10.94107	+0.23442205
<i>P</i>	8.94			+0.80426832

From 45 observations 2014 June 17–2023 June 20, mean residual 0^{''}.7.**73P/Schwassmann-Wachmann**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Dec. 19.41464 TT		Pike	
<i>q</i>	0.8936339		(2000.0)	
<i>n</i>		ω	P	Q
			212.99584	−0.05226111
<i>a</i>	3.0496543	Ω	54.16615	+0.99454017
<i>e</i>	0.7069721	<i>i</i>	6.39682	−0.89040112
<i>P</i>	5.33			−0.00545216

From 2254 observations 2016 Feb. 13–2023 Aug. 15, mean residual 0^{''}.9.**74P/Smirnova-Chernykh**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Apr. 5.63783 TT		Pike	
<i>q</i>	4.8358893		(2000.0)	
<i>n</i>		ω	P	Q
			59.70187	−0.36157406
<i>a</i>	5.1136489	Ω	51.72453	−0.92870709
<i>e</i>	0.0543173	<i>i</i>	6.01502	+0.81538173
<i>P</i>	11.6			−0.35776897

From 1901 observations 2018 Jan. 1–2025 Dec. 28, mean residual 0^{''}.5.Nongravitational parameters $A_1 = -2.00$, $A_2 = -0.4342$.**76P/West-Kohoutek-Ikemura**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Apr. 13.64315 TT		Pike	
<i>q</i>	1.5968128		(2000.0)	
<i>n</i>		ω	P	Q
			0.02300	+0.10229212
<i>a</i>	3.4668950	Ω	84.10900	−0.85713516
<i>e</i>	0.5394113	<i>i</i>	30.49828	+0.91258826
<i>P</i>	6.46			−0.12110488

From 749 observations 2007 Jan. 1–2025 Nov. 25, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.01$, $A_2 = -0.0034$.**77P/Longmore**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Apr. 2.88808 TT		Pike	
<i>q</i>	2.3457425		(2000.0)	
<i>n</i>		ω	P	Q
			196.59749	−0.86050584
<i>a</i>	3.6197507	Ω	14.74777	+0.49852866
<i>e</i>	0.3519602	<i>i</i>	24.32931	−0.40795041
<i>P</i>	6.89			−0.55101341

From 2653 observations 1975 Aug. 11–2025 Oct. 19, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +0.11$, $A_2 = -0.0488$.**78P/Gehrels**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 June 25.06642 TT		Pike	
<i>q</i>	2.0045636		(2000.0)	
<i>n</i>		ω	P	Q
			192.78009	+0.72871255
<i>a</i>	3.7328320	Ω	210.49726	−0.68258221
<i>e</i>	0.4629912	<i>i</i>	6.25722	+0.63751073
<i>P</i>	7.21			+0.70565464

From 2787 observations 2018 May 15–2025 Dec. 28, mean residual 0^{''}.6.Nongravitational parameters $A_1 = -0.78$, $A_2 = -0.2150$.**79P/du Toit-Hartley**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Sept. 30.39092 TT		Pike	
<i>q</i>	1.1195394		(2000.0)	
<i>n</i>		ω	P	Q
			281.75797	−0.92407613
<i>a</i>	2.9421812	Ω	280.49369	+0.37837295
<i>e</i>	0.6194866	<i>i</i>	3.14884	−0.32578957
<i>P</i>	5.05			−0.85366066

From 202 observations 2003 Mar. 4–2024 Aug. 5, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +0.01$, $A_2 = -0.0035$.

80P/Peters-Hartley

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Dec. 7.96804 TT		Pike	
<i>q</i>	1.6177408	(2000.0)	P	Q
<i>n</i>	0.12223206	ω 339.25625	−0.46815107	+0.73469311
<i>a</i>	4.0211101	Ω 259.77102	−0.72406512	−0.63743585
<i>e</i>	0.5976880	<i>i</i> 29.92784	−0.50652174	+0.23216713
<i>P</i>	8.06			

From 135 observations 2014 June 22–2023 Aug. 21, mean residual 0″.8.

Nongravitational parameters $A_1 = +0.99$, $A_2 = -0.0593$.**81P/Wild**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Dec. 16.02553 TT		Pike	
<i>q</i>	1.5950083	(2000.0)	P	Q
<i>n</i>	0.15373049	ω 41.54415	−0.99842343	−0.04020354
<i>a</i>	3.4511411	Ω 136.10421	+0.02344316	−0.93273835
<i>e</i>	0.5378316	<i>i</i> 3.23863	+0.05100069	−0.35830551
<i>P</i>	6.41			

From 2763 observations 2014 Oct. 17–2024 Sept. 7, mean residual 0″.7.

Nongravitational parameters $A_1 = +0.26$, $A_2 = +0.1917$.**82P/Gehrels**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Nov. 15.63375 TT		Pike	
<i>q</i>	3.6241568	(2000.0)	P	Q
<i>n</i>	0.11730380	ω 226.36673	−0.26975797	−0.96277902
<i>a</i>	4.1329611	Ω 239.29033	+0.88904722	−0.24226144
<i>e</i>	0.1231089	<i>i</i> 1.12945	+0.36989955	−0.11985809
<i>P</i>	8.40			

From 146 observations 1975 Oct. 27–2020 May 20, mean residual 0″.7.

Nongravitational parameters $A_1 = +0.03$, $A_2 = +0.0017$.**84P/Giclas**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Feb. 12.67440 TT		Pike	
<i>q</i>	1.7195643	(2000.0)	P	Q
<i>n</i>	0.14735162	ω 281.74477	+0.85947782	−0.49566630
<i>a</i>	3.5500362	Ω 108.07974	+0.50507623	+0.78582437
<i>e</i>	0.5156206	<i>i</i> 7.55287	+0.07871393	+0.36985804
<i>P</i>	6.69			

From 1748 observations 1978 Sept. 3–2021 Mar. 18, mean residual 0″.7.

Nongravitational parameters $A_1 = +0.05$, $A_2 = -0.0024$.**86P/Wild**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Jan. 21.61573 TT		Pike	
<i>q</i>	2.3347947	(2000.0)	P	Q
<i>n</i>	0.14121090	ω 181.00576	−0.29138869	+0.92228808
<i>a</i>	3.6522225	Ω 72.08940	−0.87579394	−0.15042474
<i>e</i>	0.3607195	<i>i</i> 15.47729	−0.38480853	−0.35602963
<i>P</i>	6.98			

From 29 observations 2015 May 22–2022 Aug. 22, mean residual 0″.4.

Nongravitational parameters $A_1 = -0.54$, $A_2 = +0.0286$.**87P/Bus**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 July 2.05724 TT		Pike	
<i>q</i>	3.5717824	(2000.0)	P	Q
<i>n</i>	0.10486226	ω 63.96232	−0.50195392	+0.86488097
<i>a</i>	4.4537235	Ω 175.89868	−0.81563587	−0.47150746
<i>e</i>	0.1980233	<i>i</i> 3.85878	−0.28771580	−0.17222550
<i>P</i>	9.40			

From 449 observations 2019 Dec. 31–2020 Sept. 5, mean residual 0″.6.

Nongravitational parameters $A_1 = +1.94$, $A_2 = +0.4776$.**88P/Howell**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Mar. 18.77840 TT		Pike	
<i>q</i>	1.3577710	(2000.0)	P	Q
<i>n</i>	0.17980413	ω 235.87155	+0.38132258	+0.92223524
<i>a</i>	3.1088727	Ω 56.66944	−0.82101348	+0.36958988
<i>e</i>	0.5632594	<i>i</i> 4.38197	−0.42488818	+0.11351420
<i>P</i>	5.48			

From 2798 observations 2015 July 7–2025 June 24, mean residual 0″.8.

Nongravitational parameters $A_1 = +0.66$, $A_2 = +0.0111$.**89P/Russell**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Mar. 26.53867 TT		Pike	
<i>q</i>	2.2237010	(2000.0)	P	Q
<i>n</i>	0.13564337	ω 250.45914	+0.35764118	+0.92358940
<i>a</i>	3.7514890	Ω 41.34287	−0.75913064	+0.37366377
<i>e</i>	0.4072484	<i>i</i> 12.06872	−0.54388735	+0.08577877
<i>P</i>	7.27			

From 656 observations 1980 Aug. 9–2025 Jan. 1, mean residual 0″.6.

Nongravitational parameters $A_1 = +0.83$, $A_2 = -0.0352$.**90P/Gehrels**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2032 May 18.01089 TT		Pike	
<i>q</i>	2.9648133	(2000.0)	P	Q
<i>n</i>	0.06614898	ω 29.22735	+0.74023759	−0.67126562
<i>a</i>	6.0550900	Ω 13.15439	+0.57978388	+0.60861921
<i>e</i>	0.5103602	<i>i</i> 9.63487	+0.34043937	+0.42306634
<i>P</i>	14.9			

From 578 observations 2001 Aug. 10–2018 Apr. 15, mean residual 0″.6.

Nongravitational parameters $A_1 = +0.18$, $A_2 = -0.0478$.**91P/Russell**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Oct. 25.49693 TT		Pike	
<i>q</i>	3.1056439	(2000.0)	P	Q
<i>n</i>	0.11632306	ω 356.96758	−0.51194952	+0.82367516
<i>a</i>	4.1561591	Ω 242.11753	−0.78221216	−0.56432838
<i>e</i>	0.2527611	<i>i</i> 16.01484	−0.35503779	+0.05561214
<i>P</i>	8.47			

From 279 observations 2004 Mar. 18–2021 Aug. 30, mean residual 0″.8.

Nongravitational parameters $A_1 = -0.10$, $A_2 = +0.0050$.

92P/Sanguin

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 July 15.46975 TT		Pike	
<i>q</i>	1.8177037	(2000.0)	P	Q
<i>n</i>	0.07975354	ω 163.78745	+0.96611508	+0.25799431
<i>a</i>	5.3452669	Ω 181.33753	−0.25790454	+0.96369267
<i>e</i>	0.6599415	<i>i</i> 19.47893	−0.01033912	+0.06881400
<i>P</i>	12.4			

From 949 observations 1977 Sept. 13–2016 Jan. 13, mean residual 0″.7.

Nongravitational parameters $A_1 = +0.15$, $A_2 = -0.0072$.**93P/Lovas**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 May 2.93866 TT		Pike	
<i>q</i>	1.6884374	(2000.0)	P	Q
<i>n</i>	0.10778603	ω 75.03846	+0.57181945	−0.81704432
<i>a</i>	4.3728147	Ω 339.54927	+0.64768435	+0.50489945
<i>e</i>	0.6138786	<i>i</i> 12.21040	+0.50351514	+0.27841537
<i>P</i>	9.14			

From 3519 observations 1980 Dec. 5–2026 Jan. 4, mean residual 0″.5.

Nongravitational parameters $A_1 = +0.03$, $A_2 = -0.0049$.**94P/Russell**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 May 21.35526 TT		Pike	
<i>q</i>	2.2246177	(2000.0)	P	Q
<i>n</i>	0.14989785	ω 92.37722	−0.95192006	−0.28893433
<i>a</i>	3.5097199	Ω 70.84227	+0.22029546	−0.87656263
<i>e</i>	0.3661552	<i>i</i> 6.18726	+0.21288051	−0.38490896
<i>P</i>	6.58			

From 2199 observations 1984 Mar. 2–2025 Aug. 16, mean residual 0″.6.

Nongravitational parameters $A_1 = +0.02$, $A_2 = +0.0014$.**96P/Machholz**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 May 11.94258 TT		Pike	
<i>q</i>	0.1160116	(2000.0)	P	Q
<i>n</i>	0.18677461	ω 14.73900	−0.20287967	−0.49957578
<i>a</i>	3.0310341	Ω 93.96250	+0.79109111	−0.59048375
<i>e</i>	0.9617254	<i>i</i> 57.58591	+0.57707425	+0.63383987
<i>P</i>	5.28			

From 255 observations 2022 June 11–2024 July 14, mean residual 0″.5.

Nongravitational parameters $A_1 = -0.24$, $A_2 = +0.0041$.**97P/Metcalf-Brewington**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Feb. 15.82610 TT		Pike	
<i>q</i>	2.5775322	(2000.0)	P	Q
<i>n</i>	0.09458073	ω 230.22562	+0.58628703	−0.80980891
<i>a</i>	4.7709068	Ω 184.06754	+0.80496990	+0.58539046
<i>e</i>	0.4597396	<i>i</i> 17.93388	+0.09105486	+0.03908371
<i>P</i>	10.4			

From 322 observations 2011 Aug. 31–2022 Jan. 28, mean residual 0″.7.

Nongravitational parameters $A_1 = -0.99$, $A_2 = +0.1939$.**98P/Takamizawa**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 May 6.11545 TT		Pike	
<i>q</i>	1.6067282	(2000.0)	P	Q
<i>n</i>	0.13477988	ω 157.90945	+0.04727207	+0.98429693
<i>a</i>	3.7674949	Ω 114.45433	−0.94213523	+0.10050638
<i>e</i>	0.5735288	<i>i</i> 10.76807	−0.33188335	−0.14511380
<i>P</i>	7.31			

From 709 observations 1984 July 6–2021 Nov. 7, mean residual 0″.8.

Nongravitational parameters $A_1 = +0.42$, $A_2 = +0.0422$.**99P/Kowal**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Apr. 8.94953 TT		Pike	
<i>q</i>	4.6982810	(2000.0)	P	Q
<i>n</i>	0.06553167	ω 174.50971	−0.92332742	+0.38236145
<i>a</i>	6.0930565	Ω 28.05356	−0.35514259	−0.81498569
<i>e</i>	0.2289123	<i>i</i> 4.33928	−0.14608292	−0.43542858
<i>P</i>	15.0			

From 1710 observations 1977 Apr. 24–2024 July 25, mean residual 0″.6.

100P/Hartley

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Dec. 16.41505 TT		Pike	
<i>q</i>	2.0191197	(2000.0)	P	Q
<i>n</i>	0.15513746	ω 181.90267	−0.77262931	+0.57743652
<i>a</i>	3.4302434	Ω 37.68579	−0.57662208	−0.46440915
<i>e</i>	0.4113771	<i>i</i> 25.56796	−0.26561426	−0.67148433
<i>P</i>	6.35			

From 516 observations 2003 Jan. 15–2022 Aug. 15, mean residual 0″.7.

Nongravitational parameters $A_1 = +0.21$, $A_2 = -0.0122$.**101P/Chernykh**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2020 Jan. 12.59739 TT		Pike	
<i>q</i>	2.3547749	(2000.0)	P	Q
<i>n</i>	0.07022058	ω 278.00496	+0.82442062	−0.56043487
<i>a</i>	5.8187062	Ω 116.11448	+0.54774525	+0.75489950
<i>e</i>	0.5953095	<i>i</i> 5.04846	+0.14249834	+0.34064571
<i>P</i>	14.0			

From 1049 observations 1977 Aug. 19–2022 Mar. 1, mean residual 0″.8.

102P/Shoemaker

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 July 10.76584 TT		Pike	
<i>q</i>	2.0791448	(2000.0)	P	Q
<i>n</i>	0.13197417	ω 20.70762	+0.98752475	−0.03398362
<i>a</i>	3.8207043	Ω 339.34873	−0.09078410	+0.67493829
<i>e</i>	0.4558216	<i>i</i> 25.84621	+0.12865888	+0.73709119
<i>P</i>	7.47			

From 395 observations 1999 Dec. 31–2022 Jan. 6, mean residual 0″.9.

Nongravitational parameters $A_1 = -0.58$, $A_2 = -0.2106$.

103P/Hartley

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Oct. 12.34461 TT		Pike		
<i>q</i>	1.0658886	(2000.0)	P	Q	
<i>n</i>	0.15208087	ω 181.33335	+0.75405233	−0.63935138	
<i>a</i>	3.4760525	Ω 219.76043	+0.60477175	+0.76520510	
<i>e</i>	0.6933623	<i>i</i> 13.60526	+0.25623468	+0.07543856	
<i>P</i>	6.48				

From 8872 observations 2004 Sept. 20–2025 Apr. 28, mean residual 0''.7.

Nongravitational parameters $A_1 = +0.11$, $A_2 = +0.0236$.**104P/Kowal**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Oct. 12.89428 TT		Pike		
<i>q</i>	1.0720966	(2000.0)	P	Q	
<i>n</i>	0.17149184	ω 227.32424	+0.26900598	−0.96207010	
<i>a</i>	3.2085371	Ω 207.16936	+0.91016554	+0.26932998	
<i>e</i>	0.6658613	<i>i</i> 5.70019	+0.31501503	+0.04338759	
<i>P</i>	5.75				

From 1520 observations 2016 Jan. 3–2022 June 12, mean residual 0''.8.

Nongravitational parameters $A_1 = +0.68$, $A_2 = -0.4588$.**105P/Singer Brewster**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Jan. 22.71666 TT		Pike		
<i>q</i>	2.0518490	(2000.0)	P	Q	
<i>n</i>	0.15229795	ω 46.31838	−0.52139811	+0.85262866	
<i>a</i>	3.4727486	Ω 192.38852	−0.82156245	−0.51241981	
<i>e</i>	0.4091571	<i>i</i> 9.16770	−0.23060605	−0.10222671	
<i>P</i>	6.47				

From 589 observations 2018 Jan. 1–2025 Sept. 24, mean residual 0''.6.

Nongravitational parameters $A_1 = -0.55$, $A_2 = +0.5773$.**106P/Schuster**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Dec. 12.28566 TT		Pike		
<i>q</i>	1.5324777	(2000.0)	P	Q	
<i>n</i>	0.13471782	ω 353.80104	+0.73062733	−0.63465820	
<i>a</i>	3.7686519	Ω 48.86587	+0.63991776	+0.50791521	
<i>e</i>	0.5933618	<i>i</i> 19.52947	+0.23809445	+0.58243550	
<i>P</i>	7.32				

From 513 observations 2014 June 9–2022 Mar. 25, mean residual 0''.8.

Nongravitational parameters $A_1 = -0.15$, $A_2 = +0.3369$.**108P/Ciffréo**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Dec. 8.66649 TT		Pike		
<i>q</i>	1.6642570	(2000.0)	P	Q	
<i>n</i>	0.13603871	ω 354.56462	+0.70765311	−0.68991969	
<i>a</i>	3.7442173	Ω 50.27377	+0.65549531	+0.56051771	
<i>e</i>	0.5555127	<i>i</i> 11.43193	+0.26372898	+0.45807283	
<i>P</i>	7.25				

From 1070 observations 2021 June 3–2022 Mar. 26, mean residual 0''.8.

Nongravitational parameters $A_1 = +0.21$, $A_2 = +3.0905$.**109P/Swift-Tuttle**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	1992 Dec. 21.04316 TT		Pike		
<i>q</i>	0.9662727	(2000.0)	P	Q	
<i>n</i>	0.00735187	ω 153.24366	+0.79548532	+0.11925352	
<i>a</i>	26.1941319	Ω 139.81808	−0.57041410	−0.18355369	
<i>e</i>	0.9631111	<i>i</i> 112.95506	+0.20452594	−0.97574927	
<i>P</i>	134				

From 809 observations 1737 July 8–1995 Apr. 5, mean residual 1''.1.

110P/Hartley

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Aug. 22.39637 TT		Pike		
<i>q</i>	2.4529876	(2000.0)	P	Q	
<i>n</i>	0.14409162	ω 167.58328	−0.09255861	−0.97670159	
<i>a</i>	3.6033814	Ω 287.48189	+0.89530354	+0.00345713	
<i>e</i>	0.3192540	<i>i</i> 11.71193	+0.43573441	−0.21457411	
<i>P</i>	6.84				

From 2572 observations 2013 Aug. 11–2023 May 13, mean residual 0''.6.

111P/Helin-Roman-Crockett

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Dec. 6.79728 TT		Pike		
<i>q</i>	3.7079884	(2000.0)	P	Q	
<i>n</i>	0.11645431	ω 1.56915	−0.02265420	−0.99702350	
<i>a</i>	4.1530358	Ω 89.73322	+0.91644200	−0.05016822	
<i>e</i>	0.1071619	<i>i</i> 4.22628	+0.39952578	+0.05854313	
<i>P</i>	8.46				

From 76 observations 1993 June 25–2012 Dec. 21, mean residual 0''.3.

Nongravitational parameters $A_1 = +0.48$, $A_2 = +0.0149$.**112P/Urata-Nijima**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Sept. 21.83929 TT		Pike		
<i>q</i>	1.4411971	(2000.0)	P	Q	
<i>n</i>	0.14912192	ω 21.57094	+0.61364236	−0.75945135	
<i>a</i>	3.5218841	Ω 31.80146	+0.65115070	+0.33198084	
<i>e</i>	0.5907881	<i>i</i> 24.20330	+0.44659356	+0.55948402	
<i>P</i>	6.61				

From 509 observations 2006 Aug. 2–2020 Apr. 25, mean residual 0''.6.

Nongravitational parameters $A_1 = +0.04$, $A_2 = +0.0025$.**113P/Spitaler**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 June 1.78470 TT		Pike		
<i>q</i>	2.1457960	(2000.0)	P	Q	
<i>n</i>	0.13867803	ω 115.75997	+0.46063624	−0.88450101	
<i>a</i>	3.6965587	Ω 306.61309	+0.77776289	+0.44239216	
<i>e</i>	0.4195152	<i>i</i> 5.28783	+0.42766709	+0.14814565	
<i>P</i>	7.11				

From 514 observations 2015 Jan. 19–2023 Apr. 15, mean residual 0''.7.

114P/Wiseman-Skiff

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Sept. 14.97461 TT		Pike	
<i>q</i>	1.5709034	(2000.0)	P	Q
<i>n</i>	0.14803181	ω 172.83068	+0.10072168	−0.94406459
<i>a</i>	3.5391531	Ω 271.02490	+0.89651714	+0.22297252
<i>e</i>	0.5561358	<i>i</i> 18.30360	+0.43140720	−0.24295125
<i>P</i>	6.66			

From 1873 observations 2006 July 21–2020 May 14, mean residual 0^{''}.7.**115P/Maury**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 May 23.42378 TT		Pike	
<i>q</i>	2.0565752	(2000.0)	P	Q
<i>n</i>	0.11169391	ω 120.93115	+0.45320167	+0.89129242
<i>a</i>	4.2702148	Ω 175.93714	−0.87128753	+0.44631691
<i>e</i>	0.5183907	<i>i</i> 11.68946	−0.18832493	+0.07999393
<i>P</i>	8.82			

From 1382 observations 1985 Aug. 16–2021 Jan. 8, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.60$, $A_2 = -0.0303$.**116P/Wild**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Jan. 17.65823 TT		Pike	
<i>q</i>	2.1925938	(2000.0)	P	Q
<i>n</i>	0.15146918	ω 173.14985	−0.96975237	+0.24305248
<i>a</i>	3.4854047	Ω 20.95843	−0.22682639	−0.86329196
<i>e</i>	0.3709213	<i>i</i> 3.60499	−0.09016719	−0.44232622
<i>P</i>	6.51			

From 2803 observations 2014 Oct. 31–2024 Sept. 4, mean residual 0^{''}.8.**117P/Helin-Roman-Alu**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 July 10.69025 TT		Pike	
<i>q</i>	3.0894698	(2000.0)	P	Q
<i>n</i>	0.11769069	ω 224.92329	+0.23009680	+0.96460670
<i>a</i>	4.1238987	Ω 58.78536	−0.84521319	+0.26368598
<i>e</i>	0.2508376	<i>i</i> 8.66182	−0.48235891	−0.00190306
<i>P</i>	8.37			

From 4912 observations 2010 Nov. 3–2025 Dec. 27, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.43$, $A_2 = +0.0458$.**118P/Shoemaker-Levy**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Nov. 24.90399 TT		Pike	
<i>q</i>	1.8292548	(2000.0)	P	Q
<i>n</i>	0.16081249	ω 314.97251	−0.12892837	−0.98577958
<i>a</i>	3.3490594	Ω 142.04632	+0.95200076	−0.15346666
<i>e</i>	0.4538004	<i>i</i> 10.09273	+0.27761850	+0.06845878
<i>P</i>	6.13			

From 1850 observations 2015 Aug. 15–2024 May 31, mean residual 0^{''}.6.Nongravitational parameters $A_1 = -0.21$, $A_2 = -0.0048$.**119P/Parker-Hartley**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Aug. 12.39710 TT		Pike	
<i>q</i>	2.3319640	(2000.0)	P	Q
<i>n</i>	0.13251945	ω 322.29666	+0.38842217	−0.91302532
<i>a</i>	3.8102163	Ω 104.54065	+0.87365646	+0.32190503
<i>e</i>	0.3879707	<i>i</i> 7.39289	+0.29300616	+0.25052331
<i>P</i>	7.44			

From 1523 observations 2021 July 2–2024 May 6, mean residual 0^{''}.5.Nongravitational parameters $A_1 = -0.94$, $A_2 = +0.1106$.**120P/Mueller**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Apr. 5.11205 TT		Pike	
<i>q</i>	2.4857878	(2000.0)	P	Q
<i>n</i>	0.12457604	ω 36.84682	+0.81403504	−0.58080531
<i>a</i>	3.9705108	Ω 358.64584	+0.49150421	+0.69204577
<i>e</i>	0.3739375	<i>i</i> 8.47917	+0.30946820	+0.42864652
<i>P</i>	7.91			

From 155 observations 1987 Oct. 18–2021 Dec. 9, mean residual 0^{''}.9.Nongravitational parameters $A_1 = -2.74$, $A_2 = -0.1599$.**121P/Shoemaker-Holt**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 July 1.19918 TT		Pike	
<i>q</i>	3.7334983	(2000.0)	P	Q
<i>n</i>	0.10020951	ω 12.04740	−0.26542725	−0.90075188
<i>a</i>	4.5905363	Ω 94.10449	+0.85349008	−0.38537933
<i>e</i>	0.1866967	<i>i</i> 20.16215	+0.44844516	+0.20032178
<i>P</i>	9.84			

From 230 observations 2012 Oct. 22–2025 May 19, mean residual 0^{''}.3.**122P/de Vico**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	1995 Oct. 6.74256 TT		Pike	
<i>q</i>	0.6588197	(2000.0)	P	Q
<i>n</i>	0.01330862	ω 13.00899	+0.15815647	−0.10703239
<i>a</i>	17.6352096	Ω 79.73561	+0.79287410	−0.57872765
<i>e</i>	0.9626418	<i>i</i> 85.99745	+0.58850420	+0.80846668
<i>P</i>	74.1			

From 347 observations 1846 Mar. 2–1996 June 25, mean residual 1^{''}.1.**123P/West-Hartley**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Sept. 22.09532 TT		Alexandersen	
<i>q</i>	2.1580275	(2000.0)	P	Q
<i>n</i>	0.12867529	ω 103.92954	−0.83970636	−0.50898935
<i>a</i>	3.8857299	Ω 45.88007	+0.33765486	−0.76234781
<i>e</i>	0.4446275	<i>i</i> 15.28672	+0.42530274	−0.39969446
<i>P</i>	7.66			

From 3376 observations 2010 Sept. 12–2026 Jan. 11, mean residual 0^{''}.7.Nongravitational parameters $A_1 = -0.62$, $A_2 = +0.0091$.

124P/Mrkos

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 June 23.58817 TT			Alexandersen	
<i>q</i>	1.7349008	(2000.0)		P	Q
<i>n</i>	0.15875363	ω	185.10916	−0.99608045	+0.08845107
<i>a</i>	3.3779530	Ω	359.95940	−0.05063339	−0.57361399
<i>e</i>	0.4864047	<i>i</i>	31.40193	−0.07252578	−0.81433617
<i>P</i>	6.21				

From 908 observations 2020 Jan. 1–2026 Jan. 8, mean residual 0^{''}.4.Nongravitational parameters $A_1 = -0.04$, $A_2 = +0.0030$.**125P/Spacewatch**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Mar. 7.17677 TT			Pike	
<i>q</i>	1.5261719	(2000.0)		P	Q
<i>n</i>	0.17821358	ω	87.09020	−0.48950664	+0.86847552
<i>a</i>	3.1273431	Ω	153.15165	−0.85299562	−0.45825515
<i>e</i>	0.5119909	<i>i</i>	9.98608	−0.18105725	−0.18908329
<i>P</i>	5.53				

From 950 observations 2012 Dec. 8–2024 Oct. 21, mean residual 0^{''}.6.Nongravitational parameters $A_1 = -0.02$, $A_2 = +0.0096$.**126P/IRAS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 July 4.86219 TT			Pike	
<i>q</i>	1.7108687	(2000.0)		P	Q
<i>n</i>	0.07386149	ω	356.55055	+0.99592342	+0.08611639
<i>a</i>	5.6258827	Ω	357.85686	−0.05547823	+0.35014369
<i>e</i>	0.6958933	<i>i</i>	45.87177	−0.07112461	+0.93272899
<i>P</i>	13.3				

From 1599 observations 2009 May 27–2024 Feb. 15, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.01$, $A_2 = +0.1869$.**127P/Holt-Olmstead**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Jan. 10.33796 TT			Pike	
<i>q</i>	2.2161834	(2000.0)		P	Q
<i>n</i>	0.15347904	ω	6.34327	+0.94074141	−0.33410757
<i>a</i>	3.4549095	Ω	13.61587	+0.29928285	+0.73734019
<i>e</i>	0.3585408	<i>i</i>	14.29296	+0.15948474	+0.58711291
<i>P</i>	6.42				

From 919 observations 2009 June 3–2023 Feb. 14, mean residual 0^{''}.8.Nongravitational parameters $A_1 = -1.79$, $A_2 = +0.0315$.**128P/Shoemaker-Holt**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 July 16.92867 TT			Pike	
<i>q</i>	3.0369656	(2000.0)		P	Q
<i>n</i>	0.10389891	ω	210.53931	+0.42588151	−0.90375842
<i>a</i>	4.4812110	Ω	214.30696	+0.84476379	+0.41418896
<i>e</i>	0.3222891	<i>i</i>	4.37147	+0.32403561	+0.10801952
<i>P</i>	9.49				

From 1023 observations 1987 Sept. 24–2025 Dec. 25, mean residual 0^{''}.9.**129P/Shoemaker-Levy**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Dec. 4.35605 TT			Pike	
<i>q</i>	3.9253117	(2000.0)		P	Q
<i>n</i>	0.11074537	ω	307.98720	−0.67967373	−0.73349708
<i>a</i>	4.2945633	Ω	184.84032	+0.69040323	−0.63737930
<i>e</i>	0.0859812	<i>i</i>	3.44118	+0.24776400	−0.23607131
<i>P</i>	8.90				

From 446 observations 2010 Sept. 4–2025 May 27, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.06$, $A_2 = -0.0157$.**130P/McNaught-Hughes**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Apr. 15.90196 TT			Alexandersen	
<i>q</i>	1.8305917	(2000.0)		P	Q
<i>n</i>	0.15744058	ω	246.68111	+0.72415441	+0.68250206
<i>a</i>	3.3967084	Ω	70.11720	−0.58805212	+0.68605125
<i>e</i>	0.4610689	<i>i</i>	6.04004	−0.36027086	+0.25204089
<i>P</i>	6.26				

From 2272 observations 2004 Apr. 20–2025 Dec. 21, mean residual 0^{''}.6.Nongravitational parameters $A_1 = -0.02$, $A_2 = +0.0007$.**131P/Mueller**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Feb. 15.69658 TT			Alexandersen	
<i>q</i>	2.4078108	(2000.0)		P	Q
<i>n</i>	0.13995745	ω	179.26598	+0.83480021	−0.54583765
<i>a</i>	3.6739962	Ω	214.13281	+0.50446728	+0.81067577
<i>e</i>	0.3446344	<i>i</i>	7.36220	+0.22050256	+0.21181606
<i>P</i>	7.04				

From 877 observations 1990 Sept. 15–2026 Jan. 8, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +0.60$, $A_2 = -0.0424$.**132P/Helin-Roman-Alu**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 July 19.27213 TT			Pike	
<i>q</i>	1.6981125	(2000.0)		P	Q
<i>n</i>	0.12831636	ω	216.52208	+0.86143324	−0.50777539
<i>a</i>	3.8929728	Ω	173.96898	+0.48532677	+0.81732881
<i>e</i>	0.5638006	<i>i</i>	5.37654	+0.14963521	+0.27228251
<i>P</i>	7.68				

From 1323 observations 2014 Aug. 30–2022 Apr. 2, mean residual 0^{''}.5.**134P/Kowal-Vávrová**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2030 Jan. 7.79498 TT			Pike	
<i>q</i>	2.6007433	(2000.0)		P	Q
<i>n</i>	0.06268743	ω	18.58858	−0.75951088	+0.64987790
<i>a</i>	6.2759924	Ω	202.02038	−0.60598526	−0.72269805
<i>e</i>	0.5856045	<i>i</i>	4.33163	−0.23648487	−0.23530032
<i>P</i>	15.7				

From 1063 observations 1983 May 8–2015 Sept. 8, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +5.74$, $A_2 = +0.1309$.

135P/Shoemaker-Levy

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Apr. 5.40519 TT		Pike	
<i>q</i>	2.6868787		(2000.0)	
<i>n</i>	0.13295132	ω	22.33957	$\mathbf{P}$
<i>a</i>	3.8019606	Ω	213.01804	$\mathbf{Q}$
<i>e</i>	0.2932913	<i>i</i>	6.06223	
<i>P</i>	7.41			

From 107 observations 1992 Mar. 30–2022 Aug. 3, mean residual 1″0.

136P/Mueller

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Jan. 3.72604 TT		Alexandersen	
<i>q</i>	2.9590602		(2000.0)	
<i>n</i>	0.11503049	ω	225.38733	$\mathbf{P}$
<i>a</i>	4.1872357	Ω	137.41180	$\mathbf{Q}$
<i>e</i>	0.2933141	<i>i</i>	9.42756	
<i>P</i>	8.57			

From 515 observations 2016 Aug. 5–2026 Jan. 10, mean residual 0″7.

Nongravitational parameters $A_1 = -0.29$, $A_2 = +0.0408$.**137P/Shoemaker-Levy**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 July 29.55970 TT		Pike	
<i>q</i>	1.9329160		(2000.0)	
<i>n</i>	0.10241974	ω	141.20582	$\mathbf{P}$
<i>a</i>	4.5242534	Ω	232.92919	$\mathbf{Q}$
<i>e</i>	0.5727658	<i>i</i>	4.85900	
<i>P</i>	9.62			

From 1225 observations 1990 Sept. 16–2021 Apr. 17, mean residual 0″4.

138P/Shoemaker-Levy

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Mar. 24.31809 TT		Pike	
<i>q</i>	1.6942955		(2000.0)	
<i>n</i>	0.14332857	ω	95.75324	$\mathbf{P}$
<i>a</i>	3.6161592	Ω	309.21913	$\mathbf{Q}$
<i>e</i>	0.5314654	<i>i</i>	10.09841	
<i>P</i>	6.88			

From 125 observations 1991 Nov. 13–2025 Sept. 15, mean residual 0″6.

Nongravitational parameters $A_1 = +0.08$, $A_2 = -0.0110$.**139P/Väisälä-Oterma**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 July 23.07392 TT		Pike	
<i>q</i>	3.3925579		(2000.0)	
<i>n</i>	0.10281502	ω	166.06554	$\mathbf{P}$
<i>a</i>	4.5126503	Ω	242.13407	$\mathbf{Q}$
<i>e</i>	0.2482116	<i>i</i>	2.33827	
<i>P</i>	9.59			

From 553 observations 1939 Oct. 7–2019 Feb. 4, mean residual 0″7.

140P/Bowell-Skiff

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2031 Oct. 5.33957 TT		Pike	
<i>q</i>	1.9566485		(2000.0)	
<i>n</i>	0.06066495	ω	172.14554	$\mathbf{P}$
<i>a</i>	6.4147165	Ω	343.36226	$\mathbf{Q}$
<i>e</i>	0.6949751	<i>i</i>	3.68200	
<i>P</i>	16.2			

From 135 observations 1983 Feb. 8–1999 May 8, mean residual 1″0.

141P/Machholz

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Apr. 22.99004 TT		Pike	
<i>q</i>	0.8074554		(2000.0)	
<i>n</i>	0.18442755	ω	153.64659	$\mathbf{P}$
<i>a</i>	3.0566956	Ω	241.77432	$\mathbf{Q}$
<i>e</i>	0.7358404	<i>i</i>	13.96069	
<i>P</i>	5.34			

From 628 observations 2000 Jan. 3–2021 Mar. 24, mean residual 0″9.

142P/Ge-Wang

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 May 10.66876 TT		Pike	
<i>q</i>	2.5229105		(2000.0)	
<i>n</i>	0.08806097	ω	174.04569	$\mathbf{P}$
<i>a</i>	5.0035747	Ω	175.96248	$\mathbf{Q}$
<i>e</i>	0.4957784	<i>i</i>	12.24329	
<i>P</i>	11.2			

From 95 observations 1988 Oct. 11–2021 Nov. 10, mean residual 0″7.

Nongravitational parameters $A_1 = -0.87$, $A_2 = -0.0054$.**143P/Kowal-Mrkos**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Dec. 27.48874 TT		Alexandersen	
<i>q</i>	2.9564161		(2000.0)	
<i>n</i>	0.09482652	ω	304.64400	$\mathbf{P}$
<i>a</i>	4.7626591	Ω	242.15930	$\mathbf{Q}$
<i>e</i>	0.3792510	<i>i</i>	5.40259	
<i>P</i>	10.4			

From 300 observations 2020 July 28–2026 Jan. 12, mean residual 0″2.

144P/Kushida

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Jan. 25.85363 TT		Pike	
<i>q</i>	1.3997978		(2000.0)	
<i>n</i>	0.13126135	ω	216.37561	$\mathbf{P}$
<i>a</i>	3.8345241	Ω	242.92435	$\mathbf{Q}$
<i>e</i>	0.6349487	<i>i</i>	3.93129	
<i>P</i>	7.51			

From 3135 observations 2016 July 31–2024 June 5, mean residual 0″5.

Nongravitational parameters $A_1 = +0.31$, $A_2 = -0.0892$.

145P/Shoemaker-Levy

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Jan. 31.93207 TT		Alexandersen	
<i>q</i>	1.8897187	(2000.0)	P	Q
<i>n</i>	0.11745794	ω 10.41849	+0.79825794	−0.59584096
<i>a</i>	4.1293446	Ω 26.76679	+0.53759232	+0.63887425
<i>e</i>	0.5423684	<i>i</i> 11.27822	+0.27162246	+0.48663460
<i>P</i>	8.39			

From 1208 observations 1991 Sept. 12–2026 Jan. 8, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.17$, $A_2 = -0.0179$.**146P/Shoemaker-LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Aug. 5.38661 TT		Pike	
<i>q</i>	1.4177702	(2000.0)	P	Q
<i>n</i>	0.12214218	ω 317.02363	+0.93979391	−0.13269505
<i>a</i>	4.0230824	Ω 53.33550	+0.30142708	+0.75608377
<i>e</i>	0.6475911	<i>i</i> 23.11678	−0.16102523	+0.64088170
<i>P</i>	8.07			

From 531 observations 2016 Oct. 10–2025 May 1, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.09$, $A_2 = +0.0295$.**147P/Kushida-Muramatsu**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Dec. 6.93565 TT		Pike	
<i>q</i>	3.1607456	(2000.0)	P	Q
<i>n</i>	0.12277877	ω 348.62539	+0.16849542	−0.98487782
<i>a</i>	4.0091644	Ω 91.66493	+0.90749861	+0.13903350
<i>e</i>	0.2116199	<i>i</i> 2.31124	+0.38477988	+0.10337001
<i>P</i>	8.03			

From 43 observations 2007 Sept. 5–2016 Jan. 8, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.87$, $A_2 = -0.4354$.**148P/Anderson-LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 June 14.50335 TT		Pike	
<i>q</i>	1.6276699	(2000.0)	P	Q
<i>n</i>	0.14308666	ω 8.09262	−0.12656383	−0.98990407
<i>a</i>	3.6202338	Ω 89.19503	+0.90649337	−0.14154056
<i>e</i>	0.5503965	<i>i</i> 3.65880	+0.40280438	+0.00749626
<i>P</i>	6.89			

From 143 observations 2014 Aug. 27–2023 Apr. 18, mean residual 0^{''}.4.Nongravitational parameters $A_1 = +0.12$, $A_2 = +0.0009$.**149P/Mueller**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Dec. 15.84325 TT		Pike	
<i>q</i>	2.7918219	(2000.0)	P	Q
<i>n</i>	0.11726097	ω 30.11529	−0.94275289	−0.01859777
<i>a</i>	4.1339675	Ω 143.72306	+0.05050287	−0.99489042
<i>e</i>	0.3246628	<i>i</i> 34.24623	+0.32964595	+0.09923289
<i>P</i>	8.41			

From 233 observations 2019 Jan. 9–July 31, mean residual 0^{''}.6. Nongravitational parameters $A_1 = -7.25$, $A_2 = +1.5092$.**150P/LONEOS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Mar. 12.60214 TT		Pike	
<i>q</i>	1.7450981	(2000.0)	P	Q
<i>n</i>	0.12935297	ω 246.12448	−0.88088636	−0.35068610
<i>a</i>	3.8721465	Ω 272.05523	+0.45829361	−0.79984200
<i>e</i>	0.5493202	<i>i</i> 18.54816	−0.11834775	−0.48710578
<i>P</i>	7.62			

From 1321 observations 1978 Mar. 6–2024 July 7, mean residual 0^{''}.4.**151P/Helin**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Aug. 18.25086 TT		Pike	
<i>q</i>	2.4667961	(2000.0)	P	Q
<i>n</i>	0.07115711	ω 216.19992	+0.99871193	+0.01126499
<i>a</i>	5.7675386	Ω 143.06031	+0.00602401	+0.94182144
<i>e</i>	0.5722966	<i>i</i> 4.72201	−0.05038039	+0.33592480
<i>P</i>	13.9			

From 419 observations 1987 Aug. 24–2016 Jan. 26, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +9.50$, $A_2 = -0.0386$.**152P/Helin-Lawrence**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Jan. 12.45940 TT		Pike	
<i>q</i>	3.1109233	(2000.0)	P	Q
<i>n</i>	0.10372520	ω 164.41053	−0.23477302	+0.95680236
<i>a</i>	4.4862128	Ω 91.77632	−0.90917636	−0.15372178
<i>e</i>	0.3065591	<i>i</i> 9.87961	−0.34391856	−0.24677693
<i>P</i>	9.50			

From 1299 observations 1993 Apr. 21–2025 Jan. 4, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +0.02$, $A_2 = +0.0143$.**153P/Ikeya-Zhang**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2002 Mar. 15.16279 TT		Pike	
<i>q</i>	0.4948240	(2000.0)	P	Q
<i>z</i>	+0.0196968	ω 34.20401	−0.54780345	−0.68786782
		Ω 93.80592	+0.62032480	−0.71587780
<i>e</i>	0.9902536	<i>i</i> 28.50493	+0.56134529	+0.11981999

From 1902 observations 2001 Aug. 25–2002 Oct. 2, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +1.46$, $A_2 = +0.5338$.**154P/Brewington**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 June 13.15358 TT		Pike	
<i>q</i>	1.5523189	(2000.0)	P	Q
<i>n</i>	0.09390274	ω 47.91686	+0.84775429	−0.52293252
<i>a</i>	4.7938439	Ω 342.99483	+0.35124721	+0.67872812
<i>e</i>	0.6761849	<i>i</i> 17.63981	+0.39741422	+0.51562556
<i>P</i>	10.5			

From 2832 observations 2013 July 6–2025 Mar. 6, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +1.53$, $A_2 = +0.3758$.

155P/Shoemaker

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2019 Nov. 17.91591 TT		Pike	
<i>q</i>	1.7894262	(2000.0)	P	Q
<i>n</i>	0.05849436	ω 14.54094	−0.36815235	−0.92314129
<i>a</i>	6.5724413	Ω 97.15680	+0.84150394	−0.38150289
<i>e</i>	0.7277380	<i>i</i> 6.41090	+0.39539217	−0.04759945
<i>P</i>	16.8			

From 1029 observations 2019 Aug. 24–2020 May 22, mean residual 0″.5.

Nongravitational parameters $A_1 = +2.25$, $A_2 = -0.3976$.**156P/Russell-LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Apr. 30.57962 TT		Pike	
<i>q</i>	1.3339427	(2000.0)	P	Q
<i>n</i>	0.15296605	ω 0.53149	+0.81069849	−0.55976609
<i>a</i>	3.4626294	Ω 35.32790	+0.53605201	+0.59187827
<i>e</i>	0.6147602	<i>i</i> 17.25776	+0.23540646	+0.57995003
<i>P</i>	6.44			

From 2343 observations 1986 Sept. 3–2022 Mar. 31, mean residual 0″.7.

157P/Tritton

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Sept. 10.27238 TT		Pike	
<i>q</i>	1.5728166	(2000.0)	P	Q
<i>n</i>	0.14746286	ω 155.19274	+0.11789571	−0.97159066
<i>a</i>	3.5482505	Ω 287.49548	+0.87140083	+0.20032122
<i>e</i>	0.5567346	<i>i</i> 12.42527	+0.47619449	−0.12602774
<i>P</i>	6.68			

From 408 observations 2017 Mar. 19–2023 Apr. 13, mean residual 0″.7.

Nongravitational parameters $A_1 = +0.27$, $A_2 = -0.0589$.**158P/Kowal-LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Oct. 6.39816 TT		Pike	
<i>q</i>	5.0585747	(2000.0)	P	Q
<i>n</i>	0.07204559	ω 232.76422	+0.99298896	+0.04857690
<i>a</i>	5.7200232	Ω 124.20665	−0.01071765	+0.94490283
<i>e</i>	0.1156374	<i>i</i> 7.48725	−0.11772027	+0.32372664
<i>P</i>	13.7			

From 261 observations 2021 June 8–2025 Jan. 25, mean residual 0″.6.

159P/LONEOS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2032 July 27.27925 TT		Pike	
<i>q</i>	3.6168344	(2000.0)	P	Q
<i>n</i>	0.06955284	ω 4.74940	+0.51033671	−0.79574373
<i>a</i>	5.8558887	Ω 54.93746	+0.77530890	+0.26165342
<i>e</i>	0.3823594	<i>i</i> 23.47899	+0.37209213	+0.54619540
<i>P</i>	14.2			

From 882 observations 1989 Dec. 17–2021 Mar. 21, mean residual 0″.5.

160P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Apr. 7.23251 TT		Pike	
<i>q</i>	1.7959855	(2000.0)	P	Q
<i>n</i>	0.13409650	ω 12.79278	+0.96709850	+0.22395743
<i>a</i>	3.7802840	Ω 333.31673	−0.25060466	+0.75699820
<i>e</i>	0.5249073	<i>i</i> 15.58927	−0.04379271	+0.61383776
<i>P</i>	7.35			

From 979 observations 1996 Sept. 8–2020 Oct. 25, mean residual 0″.7.

161P/Hartley-IRAS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Nov. 27.52819 TT		Pike	
<i>q</i>	1.2650441	(2000.0)	P	Q
<i>n</i>	0.04596442	ω 47.07848	+0.68267786	−0.73026641
<i>a</i>	7.7182977	Ω 1.48180	−0.34137698	−0.34986535
<i>e</i>	0.8360980	<i>i</i> 95.78790	+0.64607484	+0.58677526
<i>P</i>	21.4			

From 321 observations 1983 Dec. 29–2005 Oct. 12, mean residual 0″.8.

162P/Siding Spring

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 May 17.84007 TT		Pike	
<i>q</i>	1.2895208	(2000.0)	P	Q
<i>n</i>	0.18132133	ω 357.24602	+0.87919504	−0.41314394
<i>a</i>	3.0915062	Ω 30.87052	+0.44550997	+0.53622458
<i>e</i>	0.5828827	<i>i</i> 27.55194	+0.16892882	+0.73605386
<i>P</i>	5.44			

From 3234 observations 1990 Mar. 23–2025 July 20, mean residual 0″.4.

163P/NEAT

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Nov. 23.97659 TT		Pike	
<i>q</i>	2.0550133	(2000.0)	P	Q
<i>n</i>	0.13517271	ω 349.66545	−0.03457394	−0.97591517
<i>a</i>	3.7601920	Ω 102.06890	+0.93193431	−0.10932688
<i>e</i>	0.4534818	<i>i</i> 12.72440	+0.36097517	+0.18877819
<i>P</i>	7.29			

From 367 observations 1990 Oct. 24–2020 Mar. 17, mean residual 0″.8.

164P/Christensen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 May 27.37452 TT		Alexandersen	
<i>q</i>	1.6748679	(2000.0)	P	Q
<i>n</i>	0.14119600	ω 325.93240	+0.56251711	−0.77787837
<i>a</i>	3.6524795	Ω 88.26759	+0.80720982	+0.44341569
<i>e</i>	0.5414436	<i>i</i> 16.27635	+0.17884855	+0.44529514
<i>P</i>	6.98			

From 1243 observations 2010 Oct. 7–2026 Jan. 12, mean residual 0″.7.

165P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2000 June 18.90074 TT		Pike		
<i>q</i>	6.7789442	(2000.0)	P	Q	
<i>n</i>	0.01310767	ω	125.93768	−0.59544856	−0.80338776
<i>a</i>	17.8149968	Ω	0.63132	+0.62010595	−0.46198938
<i>e</i>	0.6194810	<i>i</i>	15.91228	+0.51079313	−0.37567795
<i>P</i>	75.2				

From 143 observations 2000 Jan. 2–2003 Apr. 25, mean residual 0″.6.

166P/NEAT

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2002 June 2.48964 TT		Pike		
<i>q</i>	8.5554353	(2000.0)	P	Q	
<i>n</i>	0.01912437	ω	321.98999	+0.87640053	−0.41800577
<i>a</i>	13.8487720	Ω	64.33484	+0.48062914	+0.72795575
<i>e</i>	0.3822243	<i>i</i>	15.38646	+0.03029414	+0.54346261
<i>P</i>	51.5				

From 173 observations 2001 Aug. 27–2009 Feb. 28, mean residual 0″.7.

167P/CINEOS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2001 Mar. 20.42492 TT		Pike		
<i>q</i>	11.8943539	(2000.0)	P	Q	
<i>n</i>	0.01505131	ω	344.33198	+0.19000882	+0.93670192
<i>a</i>	16.2462509	Ω	295.84367	−0.86201872	+0.01579870
<i>e</i>	0.2678708	<i>i</i>	19.07262	−0.46991528	+0.34977123
<i>P</i>	65.5				

From 97 observations 2002 June 12–2011 Oct. 19, mean residual 0″.4.

168P/Hergenrother

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 May 26.30605 TT		Pike		
<i>q</i>	1.3587312	(2000.0)	P	Q	
<i>n</i>	0.14513542	ω	15.10618	+0.98182358	−0.18746716
<i>a</i>	3.5860839	Ω	355.38067	+0.11211102	+0.69885079
<i>e</i>	0.6211100	<i>i</i>	21.59449	+0.15314559	+0.69026345
<i>P</i>	6.79				

From 3235 observations 2012 July 15–2020 Jan. 3, mean residual 0″.7.

Nongravitational parameters $A_1 = +4.38$, $A_2 = +0.8927$.**169P/NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Sept. 21.37136 TT		Pike		
<i>q</i>	0.6041430	(2000.0)	P	Q	
<i>n</i>	0.23460111	ω	218.13222	+0.82648237	−0.56280075
<i>a</i>	2.6036504	Ω	176.04481	+0.55253561	+0.80634797
<i>e</i>	0.7679631	<i>i</i>	11.28529	+0.10784845	+0.18181934
<i>P</i>	4.20				

From 1333 observations 1989 Mar. 7–2025 May 2, mean residual 0″.5.

170P/Christensen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Apr. 15.20594 TT		Pike		
<i>q</i>	2.9113527	(2000.0)	P	Q	
<i>n</i>	0.11485547	ω	224.60949	+0.98536722	−0.13285052
<i>a</i>	4.1914883	Ω	142.63538	+0.15686572	+0.95188387
<i>e</i>	0.3054131	<i>i</i>	10.13391	−0.06666777	+0.27616634
<i>P</i>	8.58				

From 791 observations 2021 June 30–2025 Feb. 3, mean residual 0″.6.

171P/Spahr

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Sept. 25.01904 TT		Alexandersen		
<i>q</i>	1.7664053	(2000.0)	P	Q	
<i>n</i>	0.14713517	ω	347.06816	+0.00571163	−0.93055083
<i>a</i>	3.5535168	Ω	101.69389	+0.94753220	−0.11198234
<i>e</i>	0.5029135	<i>i</i>	21.95500	+0.31960931	+0.34861885
<i>P</i>	6.70				

From 656 observations 2005 Sept. 1–2026 Jan. 11, mean residual 0″.7.

Nongravitational parameters $A_1 = +0.65$, $A_2 = −0.1829$.**172P/Yeung**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Nov. 2.37350 TT		Pike		
<i>q</i>	3.3581895	(2000.0)	P	Q	
<i>n</i>	0.11351095	ω	208.87119	−0.50848385	+0.85525861
<i>a</i>	4.2245218	Ω	30.88069	−0.74792190	−0.38120383
<i>e</i>	0.2050723	<i>i</i>	11.22199	−0.42668139	−0.35102187
<i>P</i>	8.68				

From 448 observations 2012 Sept. 15–2025 June 4, mean residual 0″.3.

173P/Mueller

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Dec. 18.36702 TT		Pike		
<i>q</i>	4.2163612	(2000.0)	P	Q	
<i>n</i>	0.07210874	ω	29.33674	−0.61869017	−0.73431242
<i>a</i>	5.7166828	Ω	100.34508	+0.65408664	−0.67837487
<i>e</i>	0.2624462	<i>i</i>	16.49394	+0.43519321	−0.02434767
<i>P</i>	13.7				

From 1228 observations 1992 Sept. 25–2023 June 20, mean residual 0″.7.

175P/Hergenrother

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Sept. 3.07120 TT		Alexandersen		
<i>q</i>	2.3067611	(2000.0)	P	Q	
<i>n</i>	0.13894190	ω	74.58032	−0.99372973	+0.07722991
<i>a</i>	3.6918770	Ω	109.79587	−0.10185014	−0.92358972
<i>e</i>	0.3751793	<i>i</i>	4.92940	+0.04612789	−0.37552306
<i>P</i>	7.09				

From 862 observations 2000 Jan. 4–2026 Jan. 10, mean residual 0″.7.

Nongravitational parameters $A_1 = +0.07$, $A_2 = +0.0220$.

177P/Barnard

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2006 Aug. 27.73624 TT		Pike	
<i>q</i>	1.1250251	(2000.0)	P	Q
<i>n</i>	0.00812667	ω 61.04344	+0.76348092	+0.39071529
<i>a</i>	24.5015963	Ω 271.59106	−0.60395882	+0.71398072
<i>e</i>	0.9540836	<i>i</i> 30.95964	+0.22875888	+0.58101041

P 121From 1830 observations 1889 June 24–2006 Dec. 11, mean residual 0^{''}.8.**178P/Hug-Bell**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 June 21.50397 TT		Pike	
<i>q</i>	1.8810792	(2000.0)	P	Q
<i>n</i>	0.14235187	ω 297.96684	+0.74146578	−0.64422292
<i>a</i>	3.6326811	Ω 102.78374	+0.66314727	+0.66093426
<i>e</i>	0.4821788	<i>i</i> 11.09288	+0.10229463	+0.38489313

P 6.92From 1057 observations 1999 Oct. 10–2021 Mar. 17, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +0.30$, $A_2 = -0.0160$.**179P/Jedicke**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 May 31.72933 TT		Pike	
<i>q</i>	4.1255142	(2000.0)	P	Q
<i>n</i>	0.06811877	ω 297.24545	+0.55742288	−0.77136308
<i>a</i>	5.9377902	Ω 115.50520	+0.82968467	+0.50417390
<i>e</i>	0.3052105	<i>i</i> 19.88921	+0.03005120	+0.38833965

P 14.5From 477 observations 2006 Oct. 22–2024 Feb. 11, mean residual 0^{''}.6.**180P/NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 July 12.25459 TT		Pike	
<i>q</i>	2.4983883	(2000.0)	P	Q
<i>n</i>	0.12959057	ω 94.59398	−0.95723157	−0.01826292
<i>a</i>	3.8674121	Ω 84.55600	−0.10512521	−0.90784036
<i>e</i>	0.3539896	<i>i</i> 16.86120	+0.26954855	−0.41891806

P 7.61From 1139 observations 1955 May 14–2023 June 28, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.76$, $A_2 = +0.0292$.**181P/Shoemaker-Levy**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Aug. 30.12527 TT		Pike	
<i>q</i>	1.1655021	(2000.0)	P	Q
<i>n</i>	0.12897966	ω 336.30912	+0.96835963	−0.17886669
<i>a</i>	3.8796144	Ω 35.42415	+0.24842283	+0.75735752
<i>e</i>	0.6995830	<i>i</i> 17.47235	−0.02378504	+0.62802571

P 7.64From 101 observations 1991 Nov. 11–2020 Apr. 22, mean residual 1^{''}.2.Nongravitational parameters $A_1 = -0.35$, $A_2 = -0.0084$.**182P/LONEOS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 June 5.36043 TT		Pike	
<i>q</i>	0.9905416	(2000.0)	P	Q
<i>n</i>	0.19468131	ω 54.22645	−0.56641027	−0.77985155
<i>a</i>	2.9484009	Ω 72.44591	+0.63673069	−0.61939404
<i>e</i>	0.6640411	<i>i</i> 16.23001	+0.52321451	−0.09045762

P 5.06From 203 observations 2001 Oct. 26–2016 Oct. 29, mean residual 0^{''}.7.**183P/Korlević-Jurić**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Sept. 9.48119 TT		Pike	
<i>q</i>	4.2295832	(2000.0)	P	Q
<i>n</i>	0.09624774	ω 162.02276	−0.96679825	−0.25483547
<i>a</i>	4.7156585	Ω 3.38959	+0.17672614	−0.72040231
<i>e</i>	0.1030769	<i>i</i> 18.71874	+0.18457795	−0.64504217

P 10.2From 477 observations 2016 Oct. 7–2025 Dec. 25, mean residual 0^{''}.8.**184P/Lovas**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Mar. 23.96128 TT		Pike	
<i>q</i>	1.7121522	(2000.0)	P	Q
<i>n</i>	0.13297961	ω 186.58929	+0.99995184	+0.00283750
<i>a</i>	3.8014214	Ω 173.22680	+0.00035889	+0.94607833
<i>e</i>	0.5496021	<i>i</i> 4.56895	−0.00980749	+0.32392551

P 7.41From 349 observations 1986 Nov. 30–2020 Nov. 5, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.05$, $A_2 = -0.0018$.**185P/Petrew**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 July 12.70260 TT		Pike	
<i>q</i>	0.9323159	(2000.0)	P	Q
<i>n</i>	0.18057408	ω 181.92405	+0.80907988	−0.57179920
<i>a</i>	3.1000292	Ω 214.12438	+0.54238383	+0.81545387
<i>e</i>	0.6992558	<i>i</i> 14.00642	+0.22629522	+0.08989247

P 5.46From 795 observations 2007 Jan. 11–2024 Feb. 6, mean residual 0^{''}.8.Nongravitational parameters $A_1 = -0.00$, $A_2 = +0.0143$.**186P/Garradd**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Aug. 20.86823 TT		Pike	
<i>q</i>	4.2620206	(2000.0)	P	Q
<i>n</i>	0.09195327	ω 268.04368	−0.52134937	+0.80948129
<i>a</i>	4.8613617	Ω 325.77214	−0.45654859	−0.53196596
<i>e</i>	0.1232867	<i>i</i> 28.69371	−0.72094259	−0.24850003

P 10.7From 872 observations 1975 May 31–2022 Nov. 4, mean residual 0^{''}.7.

187P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Feb. 5.60407 TT		Pike	
<i>q</i>	3.8346745	(2000.0)	P	Q
<i>n</i>	0.10166913	ω 131.95612	−0.45267046	+0.86352872
<i>a</i>	4.5464943	Ω 109.84832	−0.87195699	−0.37654742
<i>e</i>	0.1565645	<i>i</i> 13.66925	−0.18649522	−0.33545520
<i>P</i>	9.69			

From 301 observations 1999 May 12–2020 Sept. 16, mean residual 0^{''}.7.**188P/LINEAR-Mueller**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Apr. 13.31673 TT		Pike	
<i>q</i>	2.5460867	(2000.0)	P	Q
<i>n</i>	0.10811899	ω 26.84742	+0.90049186	−0.43485901
<i>a</i>	4.3638325	Ω 358.91075	+0.35892612	+0.74771377
<i>e</i>	0.4165480	<i>i</i> 10.52568	+0.24553301	+0.50181845
<i>P</i>	9.12			

From 597 observations 2016 Apr. 14–2025 Dec. 18, mean residual 0^{''}.7.**189P/NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Sept. 12.65539 TT		Pike	
<i>q</i>	1.2002532	(2000.0)	P	Q
<i>n</i>	0.19571074	ω 16.20598	+0.45105509	+0.82647156
<i>a</i>	2.9380529	Ω 281.68150	−0.85228837	+0.28684899
<i>e</i>	0.5914801	<i>i</i> 20.12161	−0.26486568	+0.48441968
<i>P</i>	5.04			

From 120 observations 2017 May 26–2022 Aug. 24, mean residual 0^{''}.4.Nongravitational parameters $A_1 = -0.01$, $A_2 = -0.0066$.**190P/Mueller**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Dec. 24.13218 TT		Pike	
<i>q</i>	2.0179046	(2000.0)	P	Q
<i>n</i>	0.11324216	ω 50.54046	+0.89882966	−0.43801344
<i>a</i>	4.2312038	Ω 335.42459	+0.38956637	+0.81488931
<i>e</i>	0.5230897	<i>i</i> 2.17648	+0.20085638	+0.37960458
<i>P</i>	8.70			

From 698 observations 1998 Sept. 14–2025 Mar. 1, mean residual 0^{''}.6.**191P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Feb. 29.85764 TT		Pike	
<i>q</i>	2.2396429	(2000.0)	P	Q
<i>n</i>	0.14184488	ω 284.26268	+0.91288209	−0.37882701
<i>a</i>	3.6413319	Ω 98.17781	+0.40796407	+0.83332957
<i>e</i>	0.3849386	<i>i</i> 8.83962	+0.01454667	+0.40255673
<i>P</i>	6.95			

From 297 observations 2013 Aug. 9–2022 Jan. 14, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.53$, $A_2 = +0.2314$.**192P/Shoemaker-Levy**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 May 24.44328 TT		Pike	
<i>q</i>	1.4615825	(2000.0)	P	Q
<i>n</i>	0.06020987	ω 313.02332	+0.94496370	−0.03119668
<i>a</i>	6.4469991	Ω 51.54222	+0.23177206	+0.76642159
<i>e</i>	0.7732926	<i>i</i> 24.57657	−0.23092274	+0.64157985
<i>P</i>	16.4			

From 202 observations 2007 Oct. 12–2025 Jan. 3, mean residual 0^{''}.8.**193P/LINEAR-NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 June 1.44269 TT		Pike	
<i>q</i>	2.1750087	(2000.0)	P	Q
<i>n</i>	0.14550123	ω 8.09912	+0.95670784	+0.28046765
<i>a</i>	3.5800707	Ω 335.18280	−0.27634058	+0.79145892
<i>e</i>	0.3924677	<i>i</i> 10.67778	−0.09135638	+0.54307520
<i>P</i>	6.77			

From 948 observations 2001 Aug. 17–2022 Feb. 11, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +0.59$, $A_2 = -0.1410$.**194P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Feb. 4.37739 TT		Pike	
<i>q</i>	1.8003129	(2000.0)	P	Q
<i>n</i>	0.11770305	ω 128.64745	−0.47472813	−0.87934253
<i>a</i>	4.1236099	Ω 349.49845	+0.73054579	−0.37006621
<i>e</i>	0.5634134	<i>i</i> 11.80312	+0.49085237	−0.29967936
<i>P</i>	8.37			

From 64 observations 2016 Jan. 14–2024 May 2, mean residual 0^{''}.6.Nongravitational parameters $A_1 = -0.03$, $A_2 = -0.0153$.**195P/Hill**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Aug. 6.00060 TT		Alexandersen	
<i>q</i>	4.4406053	(2000.0)	P	Q
<i>n</i>	0.06029776	ω 250.65388	−0.52714578	−0.66476013
<i>a</i>	6.4407327	Ω 243.08973	+0.80912221	−0.58301274
<i>e</i>	0.3105435	<i>i</i> 36.41505	−0.25968940	−0.46710825
<i>P</i>	16.3			

From 1028 observations 1993 Feb. 26–2026 Jan. 11, mean residual 0^{''}.6.**196P/Tichý**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Oct. 28.98756 TT		Pike	
<i>q</i>	2.1801423	(2000.0)	P	Q
<i>n</i>	0.13269335	ω 12.14784	+0.81103240	−0.56920295
<i>a</i>	3.8068867	Ω 24.12558	+0.50527051	+0.56524253
<i>e</i>	0.4273162	<i>i</i> 19.29128	+0.29483583	+0.59708365
<i>P</i>	7.43			

From 461 observations 2000 Sept. 24–2022 Dec. 24, mean residual 0^{''}.8.

197P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Nov. 21.89760 TT		Pike		
<i>q</i>	1.113347	(2000.0)	P	Q	
<i>n</i>	0.19845170	ω	189.99085	−0.25501319	+0.88504832
<i>a</i>	2.9109371	Ω	66.12805	−0.85516508	−0.01846437
<i>e</i>	0.6175339	<i>i</i>	25.20539	−0.45128810	−0.46513283
<i>P</i>	4.97				

From 346 observations 2003 May 23–2023 Oct. 17, mean residual 0″.9.

Nongravitational parameters $A_1 = -0.00$, $A_2 = +0.0018$.**198P/ODAS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Nov. 21.12374 TT		Pike		
<i>q</i>	2.0048862	(2000.0)	P	Q	
<i>n</i>	0.14247310	ω	69.27723	+0.38094475	−0.92459755
<i>a</i>	3.6306200	Ω	358.33010	+0.83936900	+0.34613836
<i>e</i>	0.4477841	<i>i</i>	1.33930	+0.38773803	+0.15908365
<i>P</i>	6.92				

From 29 observations 2005 Oct. 7–2012 Jan. 27, mean residual 0″.4.

Nongravitational parameters $A_1 = -9.84$, $A_2 = +8.5261$.**199P/Shoemaker**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Aug. 7.14800 TT		Pike		
<i>q</i>	2.9109810	(2000.0)	P	Q	
<i>n</i>	0.06927425	ω	191.74545	+0.22444594	+0.87870438
<i>a</i>	5.8715780	Ω	92.34255	−0.85645545	+0.38411834
<i>e</i>	0.5042251	<i>i</i>	24.93962	−0.46487427	−0.28342849
<i>P</i>	14.2				

From 241 observations 2022 Feb. 3–2024 Aug. 6, mean residual 0″.6.

Nongravitational parameters $A_1 = +0.94$, $A_2 = -0.0260$.**200P/Larsen**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2030 Aug. 6.82586 TT		Pike		
<i>q</i>	3.3153538	(2000.0)	P	Q	
<i>n</i>	0.08937208	ω	134.45382	+0.97424008	−0.14691028
<i>a</i>	4.9545187	Ω	234.73024	+0.09533019	+0.95586135
<i>e</i>	0.3308424	<i>i</i>	12.09669	+0.20437324	+0.25445325
<i>P</i>	11.0				

From 614 observations 1997 Nov. 3–2019 Dec. 20, mean residual 0″.6.

201P/LONEOS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 July 20.26973 TT		Pike		
<i>q</i>	1.2161886	(2000.0)	P	Q	
<i>n</i>	0.16042129	ω	41.65331	+0.48083767	−0.87616396
<i>a</i>	3.3545020	Ω	19.67970	+0.77573621	+0.40721169
<i>e</i>	0.6374459	<i>i</i>	5.73350	+0.40869117	+0.25790571
<i>P</i>	6.14				

From 894 observations 2001 Aug. 9–2015 Apr. 16, mean residual 0″.8.

202P/Scotti

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 May 17.36050 TT		Pike		
<i>q</i>	3.0704424	(2000.0)	P	Q	
<i>n</i>	0.11874913	ω	274.52078	−0.03181011	−0.99949238
<i>a</i>	4.0993572	Ω	177.30023	+0.93119976	−0.03027636
<i>e</i>	0.2509942	<i>i</i>	2.14173	+0.36311860	−0.00991584
<i>P</i>	8.30				

From 462 observations 2001 Dec. 10–2025 Mar. 3, mean residual 0″.7.

Nongravitational parameters $A_1 = +0.08$, $A_2 = +0.0157$.**203P/Korlević**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2030 Apr. 9.29586 TT		Pike		
<i>q</i>	3.1914548	(2000.0)	P	Q	
<i>n</i>	0.09771373	ω	154.96537	+0.08339467	−0.99532484
<i>a</i>	4.6683741	Ω	290.22012	+0.90532414	+0.09610490
<i>e</i>	0.3163670	<i>i</i>	2.97622	+0.41645352	−0.00960802
<i>P</i>	10.1				

From 1191 observations 1999 Nov. 3–2021 May 7, mean residual 0″.8.

Nongravitational parameters $A_1 = +6.83$, $A_2 = +2.4460$.**204P/LINEAR-NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Nov. 17.46127 TT		Pike		
<i>q</i>	1.8340693	(2000.0)	P	Q	
<i>n</i>	0.14524185	ω	356.74314	−0.26280266	−0.95867424
<i>a</i>	3.5843318	Ω	108.47209	+0.88780872	−0.28450102
<i>e</i>	0.4883093	<i>i</i>	6.59836	+0.37779682	+0.00169495
<i>P</i>	6.79				

From 940 observations 2015 Oct. 11–2023 May 14, mean residual 0″.5.

Nongravitational parameters $A_1 = +0.22$, $A_2 = -0.0083$.**205P/Giacobini**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Sept. 13.39781 TT		Pike		
<i>q</i>	1.5337589	(2000.0)	P	Q	
<i>n</i>	0.14776957	ω	154.13870	+0.89707653	+0.44187183
<i>a</i>	3.5433390	Ω	179.62458	−0.43720108	+0.88814810
<i>e</i>	0.5671431	<i>i</i>	15.29964	−0.06410085	+0.12626255
<i>P</i>	6.67				

From 1668 observations 2008 Sept. 10–2021 Nov. 14, mean residual 1″.0.

Nongravitational parameters $A_1 = +0.66$, $A_2 = -0.0376$.**206P/Barnard-Boattini**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Sept. 14.27439 TT		Pike		
<i>q</i>	1.5702603	(2000.0)	P	Q	
<i>n</i>	0.15099117	ω	189.56244	+0.85974111	−0.46541982
<i>a</i>	3.4927569	Ω	202.31478	+0.49751911	+0.85625378
<i>e</i>	0.5504238	<i>i</i>	33.63415	+0.11541214	−0.22408446
<i>P</i>	6.53				

From 277 observations 2008 Oct. 7–2009 Jan. 4, mean residual 0″.6.

207P/NEAT

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Jan. 31.92294 TT		Pike	
<i>q</i>	0.9384900	(2000.0)	P	Q
<i>n</i>	0.12862295	ω 273.05291	−0.35629777	−0.93274856
<i>a</i>	3.8867840	Ω 198.12123	+0.91210755	−0.33441497
<i>e</i>	0.7585433	<i>i</i> 10.19728	+0.20276023	−0.13470991
<i>P</i>	7.66			

From 938 observations 2000 Oct. 7–2024 May 30, mean residual 0".9.

208P/McMillan

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Aug. 24.84883 TT		Pike	
<i>q</i>	2.5312614	(2000.0)	P	Q
<i>n</i>	0.12104818	ω 310.98819	+0.97412115	+0.22140404
<i>a</i>	4.0472858	Ω 36.28773	−0.17735833	+0.87346825
<i>e</i>	0.3745780	<i>i</i> 4.40702	−0.14011423	+0.43362825
<i>P</i>	8.14			

From 279 observations 2016 July 29–2025 Feb. 2, mean residual 0".7.

209P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 July 14.50242 TT		Pike	
<i>q</i>	0.9638162	(2000.0)	P	Q
<i>n</i>	0.19379522	ω 152.47507	−0.78878927	+0.52312033
<i>a</i>	2.9573814	Ω 62.75772	−0.60926246	−0.59596052
<i>e</i>	0.6740981	<i>i</i> 21.28437	−0.08130645	−0.60924229
<i>P</i>	5.09			

From 2248 observations 2013 Sept. 8–2024 Sept. 15, mean residual 0".4.

210P/Christensen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Nov. 22.72669 TT		Alexandersen	
<i>q</i>	0.5244181	(2000.0)	P	Q
<i>n</i>	0.17541222	ω 345.94954	+0.17411277	−0.96846911
<i>a</i>	3.1605511	Ω 93.79677	+0.91983806	+0.09535425
<i>e</i>	0.8340738	<i>i</i> 10.28728	+0.35154328	+0.23016332
<i>P</i>	5.62			

From 771 observations 2008 Dec. 8–2026 Jan. 7, mean residual 0".7.

Nongravitational parameters $A_1 = -0.01$, $A_2 = +0.0043$.**211P/Hill**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Oct. 5.43556 TT		Pike	
<i>q</i>	2.3259850	(2000.0)	P	Q
<i>n</i>	0.14742916	ω 4.36653	−0.51833749	−0.80495664
<i>a</i>	3.5487913	Ω 117.10009	+0.77445851	−0.58504153
<i>e</i>	0.3445698	<i>i</i> 18.92621	+0.36268480	+0.09884943
<i>P</i>	6.69			

From 771 observations 2008 Dec. 4–2023 Apr. 22, mean residual 1".0.

212P/NEAT

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Apr. 25.18749 TT		Pike	
<i>q</i>	1.6132105	(2000.0)	P	Q
<i>n</i>	0.12777882	ω 14.07808	−0.35762517	−0.85597393
<i>a</i>	3.9038830	Ω 97.97109	+0.81618353	−0.48078447
<i>e</i>	0.5867677	<i>i</i> 22.14941	+0.45381569	+0.19014447
<i>P</i>	7.71			

From 159 observations 2000 Dec. 1–2024 Apr. 8, mean residual 0".9.

213P/Van Ness

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Nov. 16.62090 TT		Pike	
<i>q</i>	1.9772969	(2000.0)	P	Q
<i>n</i>	0.15990387	ω 7.15020	+0.73814767	+0.66016919
<i>a</i>	3.3617345	Ω 310.55935	−0.62767383	+0.59651383
<i>e</i>	0.4118224	<i>i</i> 10.54041	−0.24731270	+0.45645141
<i>P</i>	6.16			

From 3105 observations 2005 Aug. 4–2024 Dec. 30, mean residual 0".7.

214P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Sept. 26.63838 TT		Pike	
<i>q</i>	1.8569346	(2000.0)	P	Q
<i>n</i>	0.14333857	ω 190.10694	−0.99832422	−0.02208882
<i>a</i>	3.6159909	Ω 348.22482	+0.05051552	−0.78354293
<i>e</i>	0.4864659	<i>i</i> 15.19456	−0.02823000	−0.62094489
<i>P</i>	6.88			

From 139 observations 2002 Jan. 15–2009 May 3, mean residual 0".8.

215P/NEAT

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Nov. 23.87860 TT		Pike	
<i>q</i>	3.6217667	(2000.0)	P	Q
<i>n</i>	0.10913649	ω 262.17485	+0.73898970	+0.65602738
<i>a</i>	4.3366669	Ω 56.68067	−0.52285681	+0.70201815
<i>e</i>	0.1648502	<i>i</i> 10.57601	−0.42487055	+0.27712560
<i>P</i>	9.03			

From 847 observations 2011 Aug. 31–2025 Apr. 1, mean residual 0".5.

Nongravitational parameters $A_1 = -0.17$, $A_2 = -0.0016$.**216P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Jan. 7.08535 TT		Pike	
<i>q</i>	2.1267473	(2000.0)	P	Q
<i>n</i>	0.12993545	ω 151.78668	−0.87931235	−0.47624510
<i>a</i>	3.8605657	Ω 359.77000	+0.40195460	−0.74143319
<i>e</i>	0.4491099	<i>i</i> 9.06195	+0.25542570	−0.47272342
<i>P</i>	7.59			

From 398 observations 2001 Feb. 1–2024 June 6, mean residual 0".7.

217P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 May 24.96362 TT		Alexandersen	
<i>q</i>	1.2263046	(2000.0)	P	Q
<i>n</i>	0.12570631	ω 247.04373	+0.95777385	−0.22292388
<i>a</i>	3.9466747	Ω 125.36815	+0.26648659	+0.92538575
<i>e</i>	0.6892815	<i>i</i> 12.86675	−0.10795438	+0.30653900
<i>P</i>	7.84			

From 3525 observations 2001 June 21–2026 Jan. 11, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.18$, $A_2 = +0.0032$.**218P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Mar. 4.30579 TT		Pike	
<i>q</i>	1.1293989	(2000.0)	P	Q
<i>n</i>	0.18414538	ω 61.41192	−0.55727254	+0.83031808
<i>a</i>	3.0598173	Ω 174.71438	−0.77746374	−0.51993139
<i>e</i>	0.6308934	<i>i</i> 2.72667	−0.29154322	−0.20060715
<i>P</i>	5.35			

From 641 observations 2003 Apr. 29–2025 Dec. 31, mean residual 1^{''}.1.Nongravitational parameters $A_1 = +0.01$, $A_2 = +0.1048$.**219P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Feb. 16.58220 TT		Pike	
<i>q</i>	2.3530576	(2000.0)	P	Q
<i>n</i>	0.14068908	ω 108.39919	+0.91889710	+0.36338542
<i>a</i>	3.6612478	Ω 230.59144	−0.39292477	+0.87777463
<i>e</i>	0.3573072	<i>i</i> 11.46335	+0.03518878	+0.31219021
<i>P</i>	7.01			

From 1188 observations 2002 June 5–2025 Jan. 23, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +1.07$, $A_2 = −0.1098$.**220P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 June 14.13760 TT		Pike	
<i>q</i>	1.5591986	(2000.0)	P	Q
<i>n</i>	0.17878659	ω 180.57314	+0.87167131	+0.48500176
<i>a</i>	3.1206573	Ω 150.08615	−0.44908573	+0.84800108
<i>e</i>	0.5003621	<i>i</i> 8.12060	−0.19624256	+0.21369946
<i>P</i>	5.51			

From 480 observations 2004 May 20–2020 Dec. 4, mean residual 0^{''}.7.**221P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Apr. 1.07361 TT		Pike	
<i>q</i>	1.6097957	(2000.0)	P	Q
<i>n</i>	0.15857071	ω 44.96757	−0.03383114	+0.99156330
<i>a</i>	3.3805502	Ω 223.55777	−0.96041316	−0.06689515
<i>e</i>	0.5238066	<i>i</i> 10.46235	−0.27651766	+0.11102823
<i>P</i>	6.22			

From 631 observations 2002 Apr. 14–2022 Oct. 23, mean residual 0^{''}.7.**222P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 May 12.85766 TT		Pike	
<i>q</i>	0.8255948	(2000.0)	P	Q
<i>n</i>	0.20002965	ω 346.28528	+0.99246114	+0.12211681
<i>a</i>	2.8956082	Ω 6.72643	−0.10238954	+0.87281569
<i>e</i>	0.7148804	<i>i</i> 5.09927	−0.06735931	+0.47252541
<i>P</i>	4.93			

From 244 observations 2004 Dec. 7–2019 May 26, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +0.01$, $A_2 = −0.0004$.**223P/Skiff**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 July 24.85465 TT		Pike	
<i>q</i>	2.4278085	(2000.0)	P	Q
<i>n</i>	0.11623686	ω 37.99075	+0.89317150	−0.43740459
<i>a</i>	4.1582136	Ω 346.69406	+0.21205682	+0.61456073
<i>e</i>	0.4161415	<i>i</i> 27.00606	+0.39658111	+0.65650006
<i>P</i>	8.48			

From 786 observations 2001 July 27–2021 Mar. 19, mean residual 0^{''}.7.Nongravitational parameters $A_1 = −0.43$, $A_2 = −0.0009$.**224P/LINEAR-NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Sept. 30.09666 TT		Pike	
<i>q</i>	2.0499575	(2000.0)	P	Q
<i>n</i>	0.15396498	ω 16.82976	+0.55154751	−0.82091159
<i>a</i>	3.4476360	Ω 40.03942	+0.73637563	+0.39583803
<i>e</i>	0.4054020	<i>i</i> 13.29913	+0.39184981	+0.41160226
<i>P</i>	6.40			

From 109 observations 2003 Nov. 20–2023 Jan. 11, mean residual 0^{''}.6.**225P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Aug. 7.71525 TT		Pike	
<i>q</i>	1.3203580	(2000.0)	P	Q
<i>n</i>	0.14148016	ω 3.90564	+0.95155861	−0.29417591
<i>a</i>	3.6475872	Ω 14.21385	+0.27130880	+0.66651450
<i>e</i>	0.6380188	<i>i</i> 21.35791	+0.14466425	+0.68499559
<i>P</i>	6.97			

From 520 observations 2002 Sept. 29–2024 Feb. 14, mean residual 0^{''}.5.Nongravitational parameters $A_1 = +0.01$, $A_2 = −0.0020$.**226P/Pigott-LINEAR-Kowalski**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Dec. 26.97849 TT		Pike	
<i>q</i>	1.7746261	(2000.0)	P	Q
<i>n</i>	0.13488686	ω 341.03978	+0.74465701	−0.35919726
<i>a</i>	3.7655026	Ω 54.01682	+0.66608716	+0.34615144
<i>e</i>	0.5287147	<i>i</i> 44.04337	+0.04258916	+0.86669286
<i>P</i>	7.31			

From 647 observations 2023 July 26–2024 Apr. 12, mean residual 0^{''}.5.Nongravitational parameters $A_1 = −0.46$, $A_2 = +0.1028$.

227P/Catalina-LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Mar. 8.39980 TT		Pike	
<i>q</i>	1.6234318	(2000.0)	P	Q
<i>n</i>	0.15462060	ω 105.60804	−0.78735369	−0.61151617
<i>a</i>	3.4378834	Ω 36.79269	+0.50367338	−0.71124265
<i>e</i>	0.5277816	<i>i</i> 7.50667	+0.35550991	−0.34667256
<i>P</i>	6.37			

From 1082 observations 2017 Jan. 22–2024 July 23, mean residual 0^{''}.6.**228P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Sept. 5.16289 TT		Pike	
<i>q</i>	3.4220390	(2000.0)	P	Q
<i>n</i>	0.11611292	ω 114.85915	−0.82272890	−0.56400284
<i>a</i>	4.1611722	Ω 30.95063	+0.45905562	−0.73273460
<i>e</i>	0.1776262	<i>i</i> 7.91685	+0.33523886	−0.38078970
<i>P</i>	8.49			

From 439 observations 2001 Dec. 9–2025 Oct. 21, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.04$, $A_2 = -0.0064$.**229P/Gibbs**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 5.96675 TT		Pike	
<i>q</i>	2.4406519	(2000.0)	P	Q
<i>n</i>	0.12669423	ω 224.28523	+0.89939591	−0.40448088
<i>a</i>	3.9261314	Ω 157.86126	+0.40754905	+0.91303197
<i>e</i>	0.3783570	<i>i</i> 26.09767	−0.15808470	+0.05261021
<i>P</i>	7.78			

From 326 observations 2001 Aug. 23–2024 Dec. 3, mean residual 1^{''}.0.**230P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Aug. 20.74771 TT		Pike	
<i>q</i>	1.5710394	(2000.0)	P	Q
<i>n</i>	0.15345251	ω 313.59137	+0.46707914	−0.84657838
<i>a</i>	3.4553076	Ω 106.92383	+0.86850506	+0.38508116
<i>e</i>	0.5453257	<i>i</i> 15.47294	+0.16593987	+0.36744734
<i>P</i>	6.42			

From 1538 observations 1997 Jan. 10–2025 May 30, mean residual 0^{''}.5.**231P/LINEAR-NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Aug. 3.65891 TT		Pike	
<i>q</i>	3.0900796	(2000.0)	P	Q
<i>n</i>	0.12023249	ω 43.51218	−0.98632240	−0.05292099
<i>a</i>	4.0655703	Ω 132.75557	+0.01130130	−0.96653993
<i>e</i>	0.2399394	<i>i</i> 12.27460	+0.16443965	−0.25099787
<i>P</i>	8.20			

From 578 observations 2003 Feb. 1–2023 Sept. 7, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +0.09$, $A_2 = -0.0046$.**232P/Hill**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Sept. 20.65974 TT		Pike	
<i>q</i>	2.9665438	(2000.0)	P	Q
<i>n</i>	0.10432014	ω 53.34463	−0.30963542	−0.92747235
<i>a</i>	4.4691399	Ω 55.99925	+0.77164977	−0.37388410
<i>e</i>	0.3362160	<i>i</i> 14.64287	+0.55559206	+0.00239256
<i>P</i>	9.45			

From 305 observations 1999 Dec. 12–2019 Apr. 9, mean residual 0^{''}.8.**233P/La Sagra**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Jan. 8.10899 TT		Alexandersen	
<i>q</i>	1.7767553	(2000.0)	P	Q
<i>n</i>	0.18709947	ω 26.98901	−0.19787737	−0.96182636
<i>a</i>	3.0275245	Ω 74.91995	+0.86029691	−0.26283995
<i>e</i>	0.4131326	<i>i</i> 11.29017	+0.46982314	+0.07619192
<i>P</i>	5.27			

From 166 observations 2005 Feb. 9–2026 Jan. 8, mean residual 0^{''}.6.**234P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Oct. 23.76500 TT		Pike	
<i>q</i>	2.8209022	(2000.0)	P	Q
<i>n</i>	0.13311648	ω 357.46664	−0.99865906	−0.05174654
<i>a</i>	3.7988152	Ω 179.55826	+0.05031570	−0.97719113
<i>e</i>	0.2574258	<i>i</i> 11.53313	+0.01218237	−0.20596068
<i>P</i>	7.40			

From 314 observations 2001 Dec. 26–2025 June 29, mean residual 0^{''}.7.**235P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Dec. 22.67197 TT		Alexandersen	
<i>q</i>	1.9778950	(2000.0)	P	Q
<i>n</i>	0.15410433	ω 352.19606	−0.97611298	+0.20916426
<i>a</i>	3.4455574	Ω 200.17034	−0.18899576	−0.95087854
<i>e</i>	0.4259579	<i>i</i> 9.81321	−0.10716363	−0.22821111
<i>P</i>	6.40			

From 135 observations 2024 Nov. 21–2026 Jan. 12, mean residual 0^{''}.6.**236P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Feb. 3.95628 TT		Pike	
<i>q</i>	1.8281198	(2000.0)	P	Q
<i>n</i>	0.13687227	ω 119.47085	+0.96410853	−0.06952975
<i>a</i>	3.7290001	Ω 245.55687	−0.00370610	+0.96148389
<i>e</i>	0.5097560	<i>i</i> 16.34797	+0.26548260	+0.26592169
<i>P</i>	7.20			

From 864 observations 2003 Sept. 27–2024 July 27, mean residual 0^{''}.7.

237P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 May 13.66705 TT		Pike	
<i>q</i>	1.9995519	(2000.0)	P	Q
<i>n</i>	0.14929887	ω 25.57526	+0.00462371	+0.97551182
<i>a</i>	3.5191008	Ω 245.35756	−0.95399883	−0.06161830
<i>e</i>	0.4318003	<i>i</i> 14.00058	−0.29977468	+0.21113948
<i>P</i>	6.60			

From 2247 observations 2002 June 18–2024 Nov. 21, mean residual 0^{''}.7.**238P/Read**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Jan. 24.20367 TT		Pike	
<i>q</i>	2.3747098	(2000.0)	P	Q
<i>n</i>	0.17479088	ω 324.25203	+0.96161536	−0.27385545
<i>a</i>	3.1680367	Ω 51.65101	+0.25660499	+0.87513560
<i>e</i>	0.2504159	<i>i</i> 1.26359	+0.09720995	+0.39892464
<i>P</i>	5.64			

From 324 observations 2005 Oct. 23–2022 Dec. 24, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.18$, $A_2 = -0.0071$.**239P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 June 17.66129 TT		Pike	
<i>q</i>	1.6441804	(2000.0)	P	Q
<i>n</i>	0.10453459	ω 220.41001	−0.43143050	−0.88187760
<i>a</i>	4.4630256	Ω 255.92583	+0.87000061	−0.35094416
<i>e</i>	0.6315996	<i>i</i> 11.30558	+0.23867690	−0.31484933
<i>P</i>	9.43			

From 366 observations 1999 Nov. 14–2019 Apr. 19, mean residual 0^{''}.5.**240P/NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Dec. 19.94771 TT		Alexandersen	
<i>q</i>	2.1216512	(2000.0)	P	Q
<i>n</i>	0.12991540	ω 352.07673	+0.37984456	−0.84086516
<i>a</i>	3.8609629	Ω 74.91167	+0.86910958	+0.18164953
<i>e</i>	0.4504865	<i>i</i> 23.53670	+0.31680695	+0.50985216
<i>P</i>	7.59			

From 1756 observations 2020 Mar. 23–2026 Jan. 11, mean residual 0^{''}.5.Nongravitational parameters $A_1 = -0.08$, $A_2 = +0.5538$.**240P/NEAT-B**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Dec. 19.96800 TT		Alexandersen	
<i>q</i>	2.1216519	(2000.0)	P	Q
<i>n</i>	0.12993718	ω 352.06558	+0.38000175	−0.84080446
<i>a</i>	3.8605314	Ω 74.91216	+0.86907550	+0.18182415
<i>e</i>	0.4504249	<i>i</i> 23.53519	+0.31671192	+0.50989003
<i>P</i>	7.59			

From 822 observations 2025 Oct. 16–2026 Jan. 6, mean residual 0^{''}.6.**241P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 July 26.08900 TT		Pike	
<i>q</i>	1.9224570	(2000.0)	P	Q
<i>n</i>	0.09007794	ω 111.68021	+0.49318586	−0.81892057
<i>a</i>	4.9286020	Ω 305.36582	+0.60376524	+0.56511149
<i>e</i>	0.6099387	<i>i</i> 21.09420	+0.62628687	+0.10009051
<i>P</i>	10.9			

From 674 observations 2010 Aug. 12–2022 Apr. 29, mean residual 0^{''}.7.Nongravitational parameters $A_1 = -0.13$, $A_2 = +0.4409$.**242P/Spahr**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Dec. 23.54489 TT		Alexandersen	
<i>q</i>	3.9719307	(2000.0)	P	Q
<i>n</i>	0.07562022	ω 245.05359	+0.41925601	−0.90786634
<i>a</i>	5.5383121	Ω 180.18807	+0.89683334	+0.41385801
<i>e</i>	0.2828265	<i>i</i> 32.42827	−0.14111820	−0.06708390
<i>P</i>	13.0			

From 1153 observations 2011 July 20–2026 Jan. 12, mean residual 0^{''}.7.**243P/NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Feb. 25.58996 TT		Pike	
<i>q</i>	2.4479946	(2000.0)	P	Q
<i>n</i>	0.13170522	ω 283.78661	+0.97177644	−0.19490131
<i>a</i>	3.8259039	Ω 87.57598	+0.23248467	+0.88680740
<i>e</i>	0.3601526	<i>i</i> 7.64444	−0.04001774	+0.41902997
<i>P</i>	7.48			

From 830 observations 2003 Aug. 1–2025 Nov. 8, mean residual 0^{''}.7.**244P/Scotti**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Nov. 20.54388 TT		Pike	
<i>q</i>	3.9260084	(2000.0)	P	Q
<i>n</i>	0.09070364	ω 93.59268	+0.04188029	−0.99911416
<i>a</i>	4.9059098	Ω 354.00241	+0.90033136	+0.03952475
<i>e</i>	0.1997390	<i>i</i> 2.25723	+0.43318529	+0.01444606
<i>P</i>	10.9			

From 1917 observations 2000 Nov. 29–2024 May 27, mean residual 0^{''}.7.Nongravitational parameters $A_1 = +0.09$, $A_2 = -0.0149$.**245P/WISE**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Mar. 31.14846 TT		Pike	
<i>q</i>	2.2056017	(2000.0)	P	Q
<i>n</i>	0.12076066	ω 316.70415	+0.09056403	+0.96455964
<i>a</i>	4.0537075	Ω 316.66690	−0.78649075	−0.08339018
<i>e</i>	0.4559051	<i>i</i> 21.17095	−0.61092591	+0.25034134
<i>P</i>	8.16			

From 103 observations 2002 Aug. 27–2018 Oct. 4, mean residual 0^{''}.6.

246P/NEAT

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Oct. 28.95439 TT		Pike	
<i>q</i>	3.4024520	(2000.0)	P	Q
<i>n</i>	0.10962817	ω 185.07246	−0.19237140	+0.93877703
<i>a</i>	4.3236905	Ω 74.06060	−0.88956858	−0.04385416
<i>e</i>	0.2130676	<i>i</i> 17.29218	−0.41431990	−0.34172283
<i>P</i>	8.99			

From 4929 observations 2003 Mar. 7–2024 Dec. 7, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +1.23$, $A_2 = +0.4422$.**247P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Oct. 25.96382 TT		Pike	
<i>q</i>	1.4837123	(2000.0)	P	Q
<i>n</i>	0.12493175	ω 47.50890	−0.18265149	−0.96443805
<i>a</i>	3.9629705	Ω 54.00016	+0.81852421	−0.25680976
<i>e</i>	0.6256060	<i>i</i> 13.65898	+0.54466187	+0.06251394
<i>P</i>	7.89			

From 1355 observations 2002 Nov. 5–2019 Apr. 8, mean residual 0^{''}.6.**248P/Gibbs**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Sept. 14.94490 TT		Alexandersen	
<i>q</i>	2.1577388	(2000.0)	P	Q
<i>n</i>	0.06727951	ω 209.99905	+0.53444988	−0.84362491
<i>a</i>	5.9870676	Ω 207.79128	+0.79579494	+0.52282975
<i>e</i>	0.6396001	<i>i</i> 6.35127	+0.28473452	+0.12225409
<i>P</i>	14.6			

From 293 observations 1996 Sept. 14–2026 Jan. 8, mean residual 0^{''}.7.**249P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Feb. 1.75874 TT		Pike	
<i>q</i>	0.4999461	(2000.0)	P	Q
<i>n</i>	0.21392344	ω 65.85864	+0.56283407	+0.81710287
<i>a</i>	2.7688354	Ω 238.97278	−0.80134572	+0.50241042
<i>e</i>	0.8194381	<i>i</i> 8.37031	−0.20263970	+0.28271305
<i>P</i>	4.61			

From 824 observations 2006 Oct. 19–2021 Jan. 18, mean residual 0^{''}.6.Nongravitational parameters $A_1 = -0.00$, $A_2 = -0.0001$.**250P/Larson**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 May 16.70569 TT		Pike	
<i>q</i>	2.2723484	(2000.0)	P	Q
<i>n</i>	0.13434442	ω 45.70294	−0.46687436	−0.85704867
<i>a</i>	3.7756317	Ω 73.30008	+0.73269644	−0.51288416
<i>e</i>	0.3981541	<i>i</i> 13.15183	+0.49516084	−0.04916715
<i>P</i>	7.34			

From 531 observations 1995 Dec. 22–2025 Feb. 21, mean residual 0^{''}.6.**251P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Feb. 13.06522 TT		Pike	
<i>q</i>	1.7410268	(2000.0)	P	Q
<i>n</i>	0.14979669	ω 31.17673	−0.36055169	+0.89815364
<i>a</i>	3.5112998	Ω 219.33668	−0.91648879	−0.39127412
<i>e</i>	0.5041646	<i>i</i> 23.38987	−0.17335161	+0.20056074
<i>P</i>	6.58			

From 100 observations 2017 Apr. 2–2024 Sept. 6, mean residual 0^{''}.5.Nongravitational parameters $A_1 = +0.05$, $A_2 = -0.0925$.**252P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Nov. 7.79274 TT		Pike	
<i>q</i>	1.0035020	(2000.0)	P	Q
<i>n</i>	0.18489384	ω 343.37115	−0.99412513	−0.10268325
<i>a</i>	3.0515542	Ω 190.90737	+0.10780335	−0.96761218
<i>e</i>	0.6711505	<i>i</i> 10.42068	−0.00967782	−0.23061402
<i>P</i>	5.33			

From 1040 observations 2016 Apr. 5–2021 Aug. 29, mean residual 0^{''}.4.Nongravitational parameters $A_1 = +0.88$, $A_2 = -0.7614$.**253P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Oct. 20.99293 TT		Pike	
<i>q</i>	2.0244361	(2000.0)	P	Q
<i>n</i>	0.15286229	ω 230.79600	+0.95163881	−0.30356466
<i>a</i>	3.4641961	Ω 146.79824	+0.30170675	+0.89444646
<i>e</i>	0.4156116	<i>i</i> 4.94950	+0.05793620	+0.32835045
<i>P</i>	6.45			

From 935 observations 1998 Sept. 14–2025 Feb. 3, mean residual 0^{''}.6.Nongravitational parameters $A_1 = -0.08$, $A_2 = -0.0059$.**254P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2030 Sept. 3.44963 TT		Pike	
<i>q</i>	3.1498540	(2000.0)	P	Q
<i>n</i>	0.09923217	ω 219.70147	+0.90349573	+0.09930052
<i>a</i>	4.6206285	Ω 129.17584	−0.09843766	+0.99486262
<i>e</i>	0.3183062	<i>i</i> 32.53634	−0.41713965	−0.01969209
<i>P</i>	9.93			

From 728 observations 2020 July 18–2025 Mar. 31, mean residual 0^{''}.5.**255P/Levy**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Sept. 25.06982 TT		Pike	
<i>q</i>	0.8471961	(2000.0)	P	Q
<i>n</i>	0.19532454	ω 186.03432	−0.19960159	−0.95224131
<i>a</i>	2.9419244	Ω 275.64659	+0.90845045	−0.09144780
<i>e</i>	0.7120266	<i>i</i> 13.42673	+0.36725603	−0.29133105
<i>P</i>	5.05			

From 516 observations 2006 Oct. 2–2012 Feb. 15, mean residual 0^{''}.9.Nongravitational parameters $A_1 = +0.78$, $A_2 = -0.4432$.

256P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Mar. 12.00682 TT		Pike		
<i>q</i>	2.6962810	(2000.0)	P	Q	
<i>n</i>	0.09879817	ω 124.04515	−0.81025581	+0.36526190	
<i>a</i>	4.6341503	Ω 81.31722	−0.55889345	−0.71696260	
<i>e</i>	0.4181714	<i>i</i> 27.62268	+0.17641892	−0.59375784	
<i>P</i>	9.98				

From 221 observations 2003 Jan. 27–2023 July 8, mean residual 0″.8.

257P/Catalina

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Jan. 1.65229 TT		Pike		
<i>q</i>	2.1530579	(2000.0)	P	Q	
<i>n</i>	0.13471936	ω 117.69903	+0.79806772	+0.58072062	
<i>a</i>	3.7686230	Ω 207.73194	−0.59798390	+0.79613157	
<i>e</i>	0.4286884	<i>i</i> 20.21370	+0.07418334	+0.17011198	
<i>P</i>	7.32				

From 2130 observations 2005 Apr. 17–2021 Dec. 2, mean residual 0″.6.

Nongravitational parameters $A_1 = -0.14$, $A_2 = -0.0302$.**258P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Aug. 28.74114 TT		Pike		
<i>q</i>	3.4673642	(2000.0)	P	Q	
<i>n</i>	0.10723252	ω 25.64515	−0.87955720	−0.46624906	
<i>a</i>	4.3878493	Ω 126.23672	+0.41379015	−0.84796427	
<i>e</i>	0.2097805	<i>i</i> 6.75122	+0.23485493	−0.25212778	
<i>P</i>	9.19				

From 80 observations 2002 Mar. 11–2021 May 18, mean residual 0″.2.

259P/Garradd

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Aug. 12.00007 TT		Pike		
<i>q</i>	1.8050068	(2000.0)	P	Q	
<i>n</i>	0.21854301	ω 257.39447	+0.59783424	+0.77248084	
<i>a</i>	2.7296781	Ω 51.43582	−0.58705310	+0.60382655	
<i>e</i>	0.3387474	<i>i</i> 15.89662	−0.54585976	+0.19663888	
<i>P</i>	4.51				

From 76 observations 2008 Sept. 2–2017 Sept. 21, mean residual 0″.8.

260P/McNaught

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Aug. 5.00561 TT		Pike		
<i>q</i>	1.4178410	(2000.0)	P	Q	
<i>n</i>	0.14288828	ω 18.51476	+0.98874592	−0.14159908	
<i>a</i>	3.6235838	Ω 349.27600	+0.08179039	+0.78186539	
<i>e</i>	0.6087186	<i>i</i> 15.03890	+0.12526709	+0.60715419	
<i>P</i>	6.90				

From 6724 observations 2005 May 20–2020 Mar. 10, mean residual 0″.4.

Nongravitational parameters $A_1 = +0.01$, $A_2 = -0.0016$.**261P/Larson**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Dec. 27.41247 TT		Pike		
<i>q</i>	2.0141960	(2000.0)	P	Q	
<i>n</i>	0.15124306	ω 67.36652	+0.99478343	+0.02561114	
<i>a</i>	3.4888778	Ω 291.05037	−0.06589925	+0.90022390	
<i>e</i>	0.4226808	<i>i</i> 6.07342	+0.07786660	+0.43467345	
<i>P</i>	6.52				

From 1245 observations 2005 July 3–2026 Jan. 5, mean residual 0″.8.

Nongravitational parameters $A_1 = +0.38$, $A_2 = +0.0857$.**262P/McNaught-Russell**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2030 Dec. 15.64004 TT		Pike		
<i>q</i>	1.2656647	(2000.0)	P	Q	
<i>n</i>	0.05473988	ω 171.09564	+0.86290432	−0.40674130	
<i>a</i>	6.8696326	Ω 217.85680	+0.42835008	+0.90358575	
<i>e</i>	0.8157595	<i>i</i> 29.25721	+0.26816476	−0.13451507	
<i>P</i>	18.0				

From 1339 observations 1994 Dec. 12–2013 Apr. 22, mean residual 0″.6.

263P/Gibbs

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 May 20.72147 TT		Pike		
<i>q</i>	1.2339110	(2000.0)	P	Q	
<i>n</i>	0.18589323	ω 35.02705	−0.76081439	−0.61974536	
<i>a</i>	3.0406073	Ω 105.50400	+0.54042357	−0.76930705	
<i>e</i>	0.5941893	<i>i</i> 11.52676	+0.35931020	−0.15518490	
<i>P</i>	5.30				

From 773 observations 2006 Nov. 10–2023 July 8, mean residual 0″.5.

264P/Larsen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Mar. 22.85598 TT		Pike		
<i>q</i>	2.6773475	(2000.0)	P	Q	
<i>n</i>	0.12139251	ω 341.37741	−0.91771338	+0.29002953	
<i>a</i>	4.0396288	Ω 219.00889	−0.28708197	−0.95652426	
<i>e</i>	0.3372293	<i>i</i> 25.54726	−0.27456527	+0.03072815	
<i>P</i>	8.12				

From 114 observations 2004 Apr. 22–2019 June 24, mean residual 0″.7.

265P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Nov. 26.48078 TT		Pike		
<i>q</i>	1.5064741	(2000.0)	P	Q	
<i>n</i>	0.11203910	ω 33.60427	+0.95383207	−0.29136473	
<i>a</i>	4.2614393	Ω 342.87887	+0.19071789	+0.77503373	
<i>e</i>	0.6464870	<i>i</i> 14.33249	+0.23201524	+0.56073997	
<i>P</i>	8.80				

From 554 observations 2003 July 29–2012 June 23, mean residual 0″.9.

266P/Christensen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Dec. 7.86607 TT		Pike	
<i>q</i>	2.3261284	(2000.0)	P	Q
<i>n</i>	0.14873427	ω 97.80721	−0.22122273	−0.97520948
<i>a</i>	3.5280009	Ω 4.98270	+0.86953019	−0.19965568
<i>e</i>	0.3406667	<i>i</i> 3.42839	+0.44156286	−0.09541533
<i>P</i>	6.63			

From 140 observations 2020 Jan. 1–2025 Oct. 2, mean residual 0".6.

Nongravitational parameters $A_1 = +3.47$, $A_2 = +4.3480$.**267P/LONEOS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Apr. 25.09187 TT		Pike	
<i>q</i>	1.2329752	(2000.0)	P	Q
<i>n</i>	0.17170007	ω 114.24506	+0.95073396	+0.29950027
<i>a</i>	3.2059425	Ω 228.43317	−0.30877945	+0.89190983
<i>e</i>	0.6154094	<i>i</i> 6.14031	−0.02757144	+0.33881623
<i>P</i>	5.74			

From 197 observations 2006 Aug. 29–2018 Nov. 17, mean residual 0".5.

Nongravitational parameters $A_1 = -0.05$, $A_2 = -0.0034$.**268P/Bernardi**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Dec. 18.53246 TT		Pike	
<i>q</i>	2.4129445	(2000.0)	P	Q
<i>n</i>	0.10015939	ω 0.03707	−0.58305622	−0.78224230
<i>a</i>	4.5920674	Ω 125.63009	+0.74532212	−0.62249852
<i>e</i>	0.4745407	<i>i</i> 15.66128	+0.32332706	+0.02434278
<i>P</i>	9.84			

From 138 observations 2024 Nov. 8–2025 Apr. 4, mean residual 0".3.

Nongravitational parameters $A_1 = +0.62$, $A_2 = +0.0144$.**269P/Jedicke**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2033 July 11.63797 TT		Pike	
<i>q</i>	3.9966882	(2000.0)	P	Q
<i>n</i>	0.05257258	ω 225.77151	−0.29630694	−0.94889563
<i>a</i>	7.0571583	Ω 241.75364	+0.90766937	−0.24437468
<i>e</i>	0.4336689	<i>i</i> 7.08305	+0.29721794	−0.19969504
<i>P</i>	18.7			

From 905 observations 1993 Oct. 12–2017 Mar. 21, mean residual 0".6.

270P/Gehrels

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2030 Aug. 17.04537 TT		Pike	
<i>q</i>	3.5222890	(2000.0)	P	Q
<i>n</i>	0.05750214	ω 209.94818	+0.29313106	−0.95543795
<i>a</i>	6.6478321	Ω 223.03291	+0.88700031	+0.28536514
<i>e</i>	0.4701598	<i>i</i> 2.92483	+0.35679776	+0.07553178
<i>P</i>	17.1			

From 382 observations 1997 Feb. 1–2014 Mar. 28, mean residual 0".8.

271P/van Houten-Lemmon

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2032 Mar. 22.68375 TT		Pike	
<i>q</i>	4.2500968	(2000.0)	P	Q
<i>n</i>	0.05284672	ω 36.68333	+0.69647352	−0.71732660
<i>a</i>	7.0327317	Ω 9.22671	+0.62670382	+0.59504428
<i>e</i>	0.3956691	<i>i</i> 6.86374	+0.34952390	+0.36244290
<i>P</i>	18.7			

From 97 observations 1960 Sept. 24–2015 Jan. 20, mean residual 0".4.

272P/NEAT

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 July 17.77495 TT		Pike	
<i>q</i>	2.4289953	(2000.0)	P	Q
<i>n</i>	0.10456949	ω 27.89801	−0.71355976	−0.63651760
<i>a</i>	4.4620323	Ω 109.43913	+0.57104728	−0.77046592
<i>e</i>	0.4556303	<i>i</i> 18.08346	+0.40587865	−0.03503727
<i>P</i>	9.43			

From 190 observations 2003 Dec. 1–2023 Feb. 14, mean residual 0".7.

273P/Pons-Gambart

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2012 Dec. 22.80335 TT		Pike	
<i>q</i>	0.8054703	(2000.0)	P	Q
<i>n</i>	0.00546791	ω 20.10486	+0.56464559	−0.69729576
<i>a</i>	31.9096216	Ω 320.34733	−0.81971278	−0.53612994
<i>e</i>	0.9747578	<i>i</i> 136.21776	−0.09615777	+0.47575552
<i>P</i>	180			

From 1114 observations 2012 Nov. 29–2014 Apr. 4, mean residual 0".6.

Nongravitational parameters $A_1 = +0.04$, $A_2 = +0.1287$.**274P/Tombaugh-Tenagra**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Apr. 9.46072 TT		Pike	
<i>q</i>	2.4506184	(2000.0)	P	Q
<i>n</i>	0.10757187	ω 38.51047	−0.47406699	−0.83823534
<i>a</i>	4.3786163	Ω 81.31635	+0.72515935	−0.54529459
<i>e</i>	0.4403213	<i>i</i> 15.81961	+0.49940405	−0.00391313
<i>P</i>	9.16			

From 916 observations 1931 Jan. 12–2023 May 21, mean residual 0".7.

275P/Hermann

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Oct. 27.94011 TT		Pike	
<i>q</i>	1.6590780	(2000.0)	P	Q
<i>n</i>	0.07057640	ω 173.84247	−0.95548601	−0.28639712
<i>a</i>	5.7991328	Ω 348.72299	+0.25286680	−0.67117588
<i>e</i>	0.7139093	<i>i</i> 21.24958	+0.15200285	−0.68373944
<i>P</i>	14.0			

From 149 observations 1999 Feb. 15–2013 Mar. 18, mean residual 0".8.

276P/Vorobjov

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Dec. 11.96690 TT		Pike	
<i>q</i>	3.8985086	(2000.0)	P	Q
<i>n</i>	0.07893171	ω 199.65511	+0.63883419	−0.75805747
<i>a</i>	5.3823057	Ω 211.06412	+0.73552357	+0.65183591
<i>e</i>	0.2756806	<i>i</i> 14.74155	+0.22560134	+0.02141989
<i>P</i>	12.5			

From 1219 observations 2000 Dec. 19–2026 Jan. 6, mean residual 0^{''}.6.**277P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 July 26.06549 TT		Pike	
<i>q</i>	1.9023771	(2000.0)	P	Q
<i>n</i>	0.13029147	ω 152.44914	+0.34350070	−0.89416156
<i>a</i>	3.8535298	Ω 276.25962	+0.79973037	+0.43882146
<i>e</i>	0.5063287	<i>i</i> 16.79331	+0.49238054	−0.08894284
<i>P</i>	7.56			

From 833 observations 2005 Sept. 15–2021 Mar. 18, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +1.23$, $A_2 = -0.0389$.**278P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Sept. 14.83521 TT		Pike	
<i>q</i>	1.9763415	(2000.0)	P	Q
<i>n</i>	0.14295862	ω 242.58949	−0.28135454	+0.95934474
<i>a</i>	3.6223952	Ω 11.13789	−0.83461883	−0.23317484
<i>e</i>	0.4544103	<i>i</i> 6.62920	−0.47355151	−0.15901941
<i>P</i>	6.89			

From 519 observations 2006 May 22–2021 Sept. 11, mean residual 0^{''}.6.**279P/La Sagra**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Apr. 18.62113 TT		Pike	
<i>q</i>	2.1415965	(2000.0)	P	Q
<i>n</i>	0.14630229	ω 5.58883	+0.98939072	+0.14372779
<i>a</i>	3.5669907	Ω 346.09370	−0.13647115	+0.86950772
<i>e</i>	0.3996069	<i>i</i> 5.05431	−0.04981585	+0.47254486
<i>P</i>	6.74			

From 295 observations 2002 July 11–2024 Jan. 2, mean residual 0^{''}.6.**280P/Larsen**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Aug. 4.36743 TT		Pike	
<i>q</i>	2.6374048	(2000.0)	P	Q
<i>n</i>	0.10245121	ω 104.60059	−0.54421088	+0.82485471
<i>a</i>	4.5233271	Ω 131.37870	−0.82664619	−0.49607857
<i>e</i>	0.4169326	<i>i</i> 11.77554	−0.14314535	−0.27114710
<i>P</i>	9.62			

From 170 observations 2004 Apr. 19–2023 Apr. 28, mean residual 0^{''}.8.**281P/MOSS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Feb. 4.90524 TT		Pike	
<i>q</i>	4.0379472	(2000.0)	P	Q
<i>n</i>	0.09119789	ω 27.10342	−0.40950182	−0.90860370
<i>a</i>	4.8881688	Ω 87.16698	+0.82141630	−0.40638400
<i>e</i>	0.1739346	<i>i</i> 4.71757	+0.39696790	−0.09639175
<i>P</i>	10.8			

From 101 observations 2000 Nov. 17–2023 Feb. 20, mean residual 0^{''}.6.**283P/Spacewatch**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2030 Jan. 31.56178 TT		Pike	
<i>q</i>	2.1262606	(2000.0)	P	Q
<i>n</i>	0.11739132	ω 22.14643	−0.99450022	+0.06659884
<i>a</i>	4.1309067	Ω 161.12658	−0.07947072	−0.98254100
<i>e</i>	0.4852799	<i>i</i> 14.47073	+0.06821810	−0.17371751
<i>P</i>	8.40			

From 114 observations 1996 Feb. 17–2020 Dec. 6, mean residual 0^{''}.6.**284P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Oct. 1.64814 TT		Pike	
<i>q</i>	2.3027474	(2000.0)	P	Q
<i>n</i>	0.13964594	ω 202.44723	+0.96845558	+0.21840901
<i>a</i>	3.6794579	Ω 144.26056	−0.18581271	+0.95373633
<i>e</i>	0.3741612	<i>i</i> 11.85187	−0.16603441	+0.20660230
<i>P</i>	7.06			

From 2559 observations 2007 Apr. 17–2024 Feb. 4, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.35$, $A_2 = +0.0064$.**285P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Jan. 11.57412 TT		Pike	
<i>q</i>	1.7212497	(2000.0)	P	Q
<i>n</i>	0.10307492	ω 178.37679	+0.99743585	−0.05888200
<i>a</i>	4.5050613	Ω 185.51702	+0.05996614	+0.99786263
<i>e</i>	0.6179298	<i>i</i> 25.03027	+0.03906131	−0.02833873
<i>P</i>	9.56			

From 899 observations 2003 Sept. 19–2023 Jan. 9, mean residual 0^{''}.8.**286P/Christensen**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 May 14.08359 TT		Pike	
<i>q</i>	2.2947061	(2000.0)	P	Q
<i>n</i>	0.12037350	ω 23.59063	+0.58673853	+0.75674679
<i>a</i>	4.0623948	Ω 283.58303	−0.78213726	+0.43740222
<i>e</i>	0.4351346	<i>i</i> 17.24846	−0.20975988	+0.48581230
<i>P</i>	8.19			

From 470 observations 2005 June 3–2022 Nov. 30, mean residual 0^{''}.5.

287P/Christensen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 July 13.48585 TT		Pike	
<i>q</i>	3.0586233	(2000.0)	P	Q
<i>n</i>	0.11440956	ω 191.46164	+0.85940133	+0.47563926
<i>a</i>	4.2023721	Ω 138.39567	−0.44393965	+0.87617122
<i>e</i>	0.2721674	<i>i</i> 16.41240	−0.25366697	+0.07804671
<i>P</i>	8.61			

From 207 observations 2013 June 1–2024 Dec. 26, mean residual 0^{''}.9.Nongravitational parameters $A_1 = +0.68$, $A_2 = +0.0293$.**289P/Blanpain**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Apr. 14.31252 TT		Pike	
<i>q</i>	0.9544030	(2000.0)	P	Q
<i>n</i>	0.18562082	ω 9.87805	+0.19561485	−0.97598078
<i>a</i>	3.0435814	Ω 68.89083	+0.89259685	+0.13668723
<i>e</i>	0.6864211	<i>i</i> 5.90017	+0.40620892	+0.16964113
<i>P</i>	5.31			

From 348 observations 2013 July 4–2024 July 15, mean residual 0^{''}.7.**290P/Jäger**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 July 22.51415 TT		Pike	
<i>q</i>	2.3111848	(2000.0)	P	Q
<i>n</i>	0.06363641	ω 181.89748	−0.56535099	−0.77287768
<i>a</i>	6.2134425	Ω 302.64621	+0.76122154	−0.35431759
<i>e</i>	0.6280347	<i>i</i> 20.01280	+0.31767912	−0.52642107
<i>P</i>	15.5			

From 3753 observations 1998 Oct. 24–2015 Apr. 24, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.40$, $A_2 = −0.9635$.**291P/NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 May 3.89523 TT		Pike	
<i>q</i>	2.5685353	(2000.0)	P	Q
<i>n</i>	0.10203425	ω 173.58217	+0.62538682	−0.77477043
<i>a</i>	4.5356416	Ω 237.66523	+0.71094991	+0.61479254
<i>e</i>	0.4336997	<i>i</i> 6.30932	+0.32162331	+0.14751579
<i>P</i>	9.66			

From 793 observations 2003 July 29–2024 Feb. 3, mean residual 0^{''}.8.**292P/Li**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Mar. 3.96364 TT		Pike	
<i>q</i>	2.5003719	(2000.0)	P	Q
<i>n</i>	0.06549944	ω 319.67063	+0.57775547	−0.70470138
<i>a</i>	6.0950551	Ω 90.89528	+0.81382802	+0.45885043
<i>e</i>	0.5897704	<i>i</i> 24.32229	+0.06231030	+0.54115825
<i>P</i>	15.0			

From 501 observations 1998 Sept. 23–2018 Apr. 23, mean residual 0^{''}.6.**293P/Spacewatch**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Nov. 29.04445 TT		Pike	
<i>q</i>	2.1107479	(2000.0)	P	Q
<i>n</i>	0.14209795	ω 40.97858	−0.48244197	−0.86223436
<i>a</i>	3.6370073	Ω 78.39219	+0.75695766	−0.49902457
<i>e</i>	0.4196471	<i>i</i> 9.06176	+0.44075486	−0.08675474
<i>P</i>	6.94			

From 459 observations 2006 Nov. 15–2022 May 21, mean residual 0^{''}.6.**294P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Aug. 11.19668 TT		Pike	
<i>q</i>	1.2730543	(2000.0)	P	Q
<i>n</i>	0.17294957	ω 237.58958	−0.96119681	+0.14478395
<i>a</i>	3.1904827	Ω 309.59922	+0.01101098	−0.83038735
<i>e</i>	0.6009838	<i>i</i> 17.74304	−0.27564371	−0.53804689
<i>P</i>	5.70			

From 50 observations 2020 June 24–2025 Apr. 18, mean residual 0^{''}.3.**295P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 July 22.75512 TT		Pike	
<i>q</i>	2.0257290	(2000.0)	P	Q
<i>n</i>	0.08084140	ω 73.06139	+0.17431716	−0.98360504
<i>a</i>	5.2972054	Ω 7.37801	+0.70954323	+0.09293666
<i>e</i>	0.6175853	<i>i</i> 21.08724	+0.68276052	+0.15454417
<i>P</i>	12.2			

From 90 observations 2002 Jan. 6–2025 Dec. 12, mean residual 0^{''}.4.**296P/Garradd**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Mar. 20.36155 TT		Pike	
<i>q</i>	1.7779676	(2000.0)	P	Q
<i>n</i>	0.15279096	ω 350.48885	−0.26015114	+0.86679864
<i>a</i>	3.4652742	Ω 263.49179	−0.85536623	−0.41129121
<i>e</i>	0.4869186	<i>i</i> 25.35202	−0.44796205	+0.28195682
<i>P</i>	6.45			

From 334 observations 2001 June 30–2021 June 18, mean residual 0^{''}.7.**297P/Beshore**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Oct. 26.28125 TT		Pike	
<i>q</i>	2.5765061	(2000.0)	P	Q
<i>n</i>	0.14595817	ω 144.86712	−0.56363635	+0.80237767
<i>a</i>	3.5725950	Ω 90.04556	−0.79566420	−0.46356861
<i>e</i>	0.2788138	<i>i</i> 11.31628	−0.22188408	−0.37589123
<i>P</i>	6.75			

From 573 observations 2001 Mar. 20–2014 June 18, mean residual 0^{''}.7.

298P/Christensen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 June 24.66341 TT		Pike	
<i>q</i>	2.1990537	(2000.0)	P	Q
<i>n</i>	0.14502940	ω 100.63461	−0.88690953	−0.44887947
<i>a</i>	3.5878313	Ω 52.78236	+0.35187639	−0.80947159
<i>e</i>	0.3870800	<i>i</i> 7.87298	+0.29928996	−0.37850094
<i>P</i>	6.80			

From 145 observations 2007 Feb. 9–2014 Apr. 1, mean residual 0″.5.

299P/Catalina-PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Apr. 29.85591 TT		Pike	
<i>q</i>	3.1551298	(2000.0)	P	Q
<i>n</i>	0.10722685	ω 323.57919	−0.56143885	+0.80733952
<i>a</i>	4.3880039	Ω 271.57863	−0.70984344	−0.58267100
<i>e</i>	0.2809647	<i>i</i> 10.46871	−0.42533364	−0.09325992
<i>P</i>	9.19			

From 881 observations 2005 Mar. 11–2025 Sept. 19, mean residual 0″.7.

300P/Catalina

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Sept. 13.82092 TT		Pike	
<i>q</i>	0.8292883	(2000.0)	P	Q
<i>n</i>	0.22266212	ω 222.87401	+0.74555371	+0.65913627
<i>a</i>	2.6959085	Ω 95.61892	−0.58155771	+0.71558847
<i>e</i>	0.6923900	<i>i</i> 5.67630	−0.32548472	+0.23124125
<i>P</i>	4.43			

From 150 observations 2014 Feb. 1–2023 Apr. 11, mean residual 0″.8.

Nongravitational parameters $A_1 = -0.16$, $A_2 = -0.0047$.**301P/LINEAR-NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 May 16.81499 TT		Pike	
<i>q</i>	2.3795605	(2000.0)	P	Q
<i>n</i>	0.07141546	ω 193.35919	−0.99636815	+0.08052926
<i>a</i>	5.7536206	Ω 351.12000	−0.05178707	−0.83102873
<i>e</i>	0.5864238	<i>i</i> 10.32548	−0.06759144	−0.55036923
<i>P</i>	13.8			

From 120 observations 2001 Jan. 21–2014 June 26, mean residual 0″.7.

302P/Lemmon-PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 9.29283 TT		Alexandersen	
<i>q</i>	3.2885994	(2000.0)	P	Q
<i>n</i>	0.11185756	ω 208.60754	+0.86658658	+0.49094552
<i>a</i>	4.2660487	Ω 121.71708	−0.43548594	+0.83152087
<i>e</i>	0.2291229	<i>i</i> 6.03564	−0.24367951	+0.25989526
<i>P</i>	8.81			

From 844 observations 2007 Aug. 16–2026 Jan. 12, mean residual 0″.6.

303P/NEAT

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Feb. 19.92854 TT		Pike	
<i>q</i>	2.4683024	(2000.0)	P	Q
<i>n</i>	0.08714568	ω 357.05798	+0.96584518	+0.25785288
<i>a</i>	5.0385487	Ω 347.90638	−0.23517428	+0.83083575
<i>e</i>	0.5101164	<i>i</i> 7.01648	−0.10879405	+0.49317729
<i>P</i>	11.3			

From 253 observations 2003 Oct. 17–2025 Aug. 23, mean residual 0″.7.

304P/Ory

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Mar. 18.20140 TT		Pike	
<i>q</i>	1.2571759	(2000.0)	P	Q
<i>n</i>	0.17636958	ω 335.32169	+0.82648029	−0.56161724
<i>a</i>	3.1491035	Ω 58.90179	+0.52376987	+0.74173725
<i>e</i>	0.6007829	<i>i</i> 2.60653	+0.20638665	+0.36662234
<i>P</i>	5.59			

From 308 observations 2015 Jan. 10–2021 Feb. 18, mean residual 0″.6.

Nongravitational parameters $A_1 = -0.19$, $A_2 = +0.0081$.**305P/Skiff**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Nov. 17.10622 TT		Pike	
<i>q</i>	1.4175112	(2000.0)	P	Q
<i>n</i>	0.09883852	ω 147.38028	+0.87765745	−0.44607304
<i>a</i>	4.6328891	Ω 240.08191	+0.38483546	+0.87389716
<i>e</i>	0.6940330	<i>i</i> 11.66988	+0.28569051	+0.19319056
<i>P</i>	9.97			

From 762 observations 2004 Oct. 7–2025 Feb. 14, mean residual 1″.1.

306P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Aug. 1.64707 TT		Pike	
<i>q</i>	1.2729864	(2000.0)	P	Q
<i>n</i>	0.17850234	ω 0.91462	+0.95236137	+0.30145226
<i>a</i>	3.1239694	Ω 341.33897	−0.28071497	+0.80729005
<i>e</i>	0.5925100	<i>i</i> 8.30174	−0.11919280	+0.50735522
<i>P</i>	5.52			

From 384 observations 2003 July 30–2025 Nov. 27, mean residual 0″.9.

307P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Dec. 6.10771 TT		Pike	
<i>q</i>	1.8823154	(2000.0)	P	Q
<i>n</i>	0.07072487	ω 222.30582	+0.93675670	−0.34878852
<i>a</i>	5.7910140	Ω 158.05692	+0.33822198	+0.88099353
<i>e</i>	0.6749593	<i>i</i> 4.43089	+0.08995987	+0.31968261
<i>P</i>	13.9			

From 219 observations 2000 Aug. 24–2015 Feb. 20, mean residual 0″.8.

308P/Lagerkvist-Carsenty

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2032 May 1.65949 TT		Pike	
<i>q</i>	4.1999858	(2000.0)	P	Q
<i>n</i>	0.05809770	ω 333.82616	+0.79865453	−0.59704591
<i>a</i>	6.6023232	Ω 63.03759	+0.56591400	+0.70250116
<i>e</i>	0.3638624	<i>i</i> 4.85359	+0.20467607	+0.38733486
<i>P</i>	17.0			

From 368 observations 1997 Oct. 1–2016 Apr. 2, mean residual 0″.5.

309P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Mar. 28.90724 TT		Pike	
<i>q</i>	1.6707576	(2000.0)	P	Q
<i>n</i>	0.10770102	ω 49.93254	+0.50482050	−0.86168568
<i>a</i>	4.3751153	Ω 10.13874	+0.67578148	+0.35736481
<i>e</i>	0.6181226	<i>i</i> 17.01724	+0.53709929	+0.36026128
<i>P</i>	9.15			

From 444 observations 2005 Aug. 31–2025 Mar. 25, mean residual 0″.5.

310P/Hill

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Oct. 23.00743 TT		Pike	
<i>q</i>	2.4167255	(2000.0)	P	Q
<i>n</i>	0.11529901	ω 31.51462	+0.76365958	−0.64466672
<i>a</i>	4.1807321	Ω 8.88413	+0.53505899	+0.60156649
<i>e</i>	0.4219372	<i>i</i> 13.11975	+0.36129755	+0.47172298
<i>P</i>	8.55			

From 589 observations 2006 Aug. 29–2025 Feb. 23, mean residual 0″.5.

311P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Mar. 29.76391 TT		Pike	
<i>q</i>	1.9362283	(2000.0)	P	Q
<i>n</i>	0.30435631	ω 144.31841	+0.44424275	−0.89181251
<i>a</i>	2.1888425	Ω 279.16807	+0.80056307	+0.43801802
<i>e</i>	0.1154099	<i>i</i> 4.97132	+0.40217801	+0.11318419
<i>P</i>	3.24			

From 269 observations 2005 Jan. 17–2025 May 2, mean residual 0″.4.

312P/NEAT

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Mar. 15.52493 TT		Pike	
<i>q</i>	1.9915273	(2000.0)	P	Q
<i>n</i>	0.15228696	ω 207.68637	+0.97520224	+0.10359824
<i>a</i>	3.4729156	Ω 144.62799	−0.08070024	+0.98928809
<i>e</i>	0.4265547	<i>i</i> 19.74545	−0.20607782	+0.10284198
<i>P</i>	6.47			

From 161 observations 2001 Aug. 18–2021 Jan. 7, mean residual 0″.4.

313P/Gibbs

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Dec. 2.78453 TT		Pike	
<i>q</i>	2.4215849	(2000.0)	P	Q
<i>n</i>	0.17524027	ω 254.99822	+0.98286302	−0.02067762
<i>a</i>	3.1626182	Ω 105.92543	+0.08352565	+0.93578285
<i>e</i>	0.2343101	<i>i</i> 10.98109	−0.16432820	+0.35197003
<i>P</i>	5.62			

From 201 observations 2003 Sept. 22–2025 Sept. 23, mean residual 0″.6.

314P/Montani

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2016 Oct. 15.14582 TT		Pike	
<i>q</i>	4.2130598	(2000.0)	P	Q
<i>n</i>	0.05050566	ω 213.88772	−0.52129145	−0.85053939
<i>a</i>	7.2484086	Ω 267.62198	+0.79758918	−0.45660470
<i>e</i>	0.4187607	<i>i</i> 3.99190	+0.30349090	−0.26094998
<i>P</i>	19.5			

From 385 observations 1997 Apr. 9–2018 Jan. 18, mean residual 0″.6.

315P/LONEOS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Nov. 16.46719 TT		Pike	
<i>q</i>	2.3577816	(2000.0)	P	Q
<i>n</i>	0.08990468	ω 65.95862	−0.66152173	−0.69419651
<i>a</i>	4.9349320	Ω 68.62475	+0.52827260	−0.69986776
<i>e</i>	0.5222261	<i>i</i> 17.73686	+0.53227537	−0.16815566
<i>P</i>	11.0			

From 2384 observations 2004 Nov. 3–2025 Nov. 25, mean residual 0″.7.

316P/LONEOS-Christensen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Sept. 30.58975 TT		Pike	
<i>q</i>	3.7148949	(2000.0)	P	Q
<i>n</i>	0.10683943	ω 186.50824	+0.30498426	−0.93943991
<i>a</i>	4.3986054	Ω 245.82652	+0.88131468	+0.34061340
<i>e</i>	0.1554380	<i>i</i> 9.86631	+0.36092803	−0.03788346
<i>P</i>	9.23			

From 129 observations 2005 Sept. 11–2017 Mar. 4, mean residual 0″.7.

Nongravitational parameters $A_1 = -0.09$, $A_2 = -0.3180$.**317P/WISE**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Oct. 30.85550 TT		Pike	
<i>q</i>	1.2666127	(2000.0)	P	Q
<i>n</i>	0.19354851	ω 334.88551	−0.32694898	+0.92219736
<i>a</i>	2.9598940	Ω 275.47245	−0.82825822	−0.38485739
<i>e</i>	0.5720750	<i>i</i> 11.97471	−0.45507437	+0.03790547
<i>P</i>	5.09			

From 99 observations 2005 July 28–2020 Feb. 1, mean residual 0″.5.

318P/McNaught-Hartley

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2015 Oct. 20.86048 TT		Pike		
<i>q</i>	2.4587583	(2000.0)	P	Q	
<i>n</i>	0.04782790	ω	313.33836	+0.96089383	+0.21169545
<i>a</i>	7.5164917	Ω	35.56703	−0.06156208	+0.79182971
<i>e</i>	0.6728849	<i>i</i>	17.87318	−0.26998733	+0.57287935
<i>P</i>	20.6				

From 450 observations 1994 July 5–2016 Nov. 11, mean residual 0^{''}.8.**319P/Catalina-McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Dec. 18.76134 TT		Pike		
<i>q</i>	1.1870311	(2000.0)	P	Q	
<i>n</i>	0.14661599	ω	203.57130	+0.69350376	+0.67838817
<i>a</i>	3.5619008	Ω	111.36816	−0.61262390	+0.73246249
<i>e</i>	0.6667422	<i>i</i>	15.09852	−0.37913650	+0.05734274
<i>P</i>	6.72				

From 373 observations 2008 May 2–2022 Oct. 30, mean residual 0^{''}.6.**320P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 June 27.82426 TT		Pike		
<i>q</i>	0.9753504	(2000.0)	P	Q	
<i>n</i>	0.18091055	ω	0.75101	+0.44925246	+0.89009600
<i>a</i>	3.0961842	Ω	295.94749	−0.82012770	+0.37677301
<i>e</i>	0.6849831	<i>i</i>	4.90088	−0.35434838	+0.25645900
<i>P</i>	5.45				

From 121 observations 2004 Sept. 2–2015 Oct. 10, mean residual 0^{''}.7.**322P/SOHO**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Aug. 11.55435 TT		Pike		
<i>q</i>	0.0505233	(2000.0)	P	Q	
<i>n</i>	0.24804532	ω	56.99664	+0.66130253	−0.74953470
<i>a</i>	2.5086998	Ω	351.41383	+0.60493180	+0.55623029
<i>e</i>	0.9798608	<i>i</i>	11.43889	+0.44354986	+0.35889495
<i>P</i>	3.97				

From 316 observations 1999 Sept. 4–2015 Aug. 8, mean residual 0^{''}.5.**323P/SOHO**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 14.23145 TT		Pike		
<i>q</i>	0.0401174	(2000.0)	P	Q	
<i>n</i>	0.25486488	ω	353.31959	+0.73494927	+0.67598513
<i>a</i>	2.4637467	Ω	323.95912	−0.61785760	+0.63483259
<i>e</i>	0.9837169	<i>i</i>	5.24577	−0.27946656	+0.37420806
<i>P</i>	3.87				

From 28 observations 2025 Jan. 27–Feb. 8, mean residual 0^{''}.3.**324P/La Sagra**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Oct. 14.59738 TT		Pike		
<i>q</i>	2.6244984	(2000.0)	P	Q	
<i>n</i>	0.18078277	ω	57.36694	+0.78940079	+0.49369436
<i>a</i>	3.0976430	Ω	270.56891	−0.60981474	+0.69892076
<i>e</i>	0.1527434	<i>i</i>	21.39918	+0.07051507	+0.51747043
<i>P</i>	5.45				

From 500 observations 2010 Aug. 12–2021 Nov. 10, mean residual 0^{''}.6.**325P/Yang-Gao**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Nov. 29.61259 TT		Pike		
<i>q</i>	1.4676363	(2000.0)	P	Q	
<i>n</i>	0.14730969	ω	344.87741	−0.46256947	+0.84049813
<i>a</i>	3.5507098	Ω	256.86318	−0.78039935	−0.53700897
<i>e</i>	0.5866640	<i>i</i>	16.84016	−0.42072121	+0.07200179
<i>P</i>	6.69				

From 273 observations 2015 May 11–2022 Sept. 24, mean residual 0^{''}.7.Nongravitational parameters $A_1 = -0.22$, $A_2 = -0.0310$.**326P/Hill**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Dec. 27.67330 TT		Pike		
<i>q</i>	2.7568493	(2000.0)	P	Q	
<i>n</i>	0.12055084	ω	277.83586	+0.95230095	−0.30218134
<i>a</i>	4.0584098	Ω	99.76033	+0.29422542	+0.87223286
<i>e</i>	0.3207070	<i>i</i>	2.47371	+0.08095866	+0.38457285
<i>P</i>	8.18				

From 293 observations 1990 Sept. 24–2023 Dec. 7, mean residual 0^{''}.7.**327P/Van Ness**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Sept. 1.58489 TT		Pike		
<i>q</i>	1.5593431	(2000.0)	P	Q	
<i>n</i>	0.14653163	ω	185.03314	+0.99808430	−0.00323638
<i>a</i>	3.5632677	Ω	173.99882	−0.01035125	+0.97581923
<i>e</i>	0.5623840	<i>i</i>	36.22500	−0.06099662	−0.21855517
<i>P</i>	6.73				

From 843 observations 2002 Aug. 17–2023 Jan. 20, mean residual 0^{''}.5.**328P/LONEOS-Tucker**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 July 27.88147 TT		Pike		
<i>q</i>	1.8702754	(2000.0)	P	Q	
<i>n</i>	0.11505123	ω	30.62793	+0.97001905	−0.22307694
<i>a</i>	4.1867324	Ω	341.50373	+0.11023883	+0.75751522
<i>e</i>	0.5532852	<i>i</i>	17.69673	+0.21658820	+0.61352047
<i>P</i>	8.57				

From 599 observations 1998 Aug. 27–2024 Dec. 2, mean residual 0^{''}.9.Nongravitational parameters $A_1 = -0.19$, $A_2 = -0.0092$.

329P/LINEAR-Catalina

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Sept. 25.73533 TT			Pike	
<i>q</i>	1.6639376	(2000.0)	P		Q
<i>n</i>	0.08358180	ω 343.65069	+0.30053883		−0.87911210
<i>a</i>	5.1807770	Ω 87.65466	+0.91128169		+0.15020270
<i>e</i>	0.6788247	<i>i</i> 21.72960	+0.28149973		+0.45232849
<i>P</i>	11.8				

From 687 observations 2003 Nov. 18–2016 Mar. 31, mean residual 0^{''}.6.**330P/Catalina**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2033 Sept. 5.60836 TT			Pike	
<i>q</i>	2.9713204	(2000.0)	P		Q
<i>n</i>	0.05794148	ω 188.85189	−0.52368054		−0.81453525
<i>a</i>	6.6141851	Ω 293.08534	+0.79728416		−0.36537191
<i>e</i>	0.5507655	<i>i</i> 15.74209	+0.30016107		−0.45059482
<i>P</i>	17.0				

From 242 observations 2015 Sept. 13–2017 Apr. 2, mean residual 0^{''}.7.**331P/Gibbs**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Dec. 25.34836 TT			Pike	
<i>q</i>	2.8783955	(2000.0)	P		Q
<i>n</i>	0.18941773	ω 185.75460	+0.73818492		−0.66696227
<i>a</i>	3.0027716	Ω 216.74177	+0.62548444		+0.73289441
<i>e</i>	0.0414204	<i>i</i> 9.74105	+0.25268999		+0.13426509
<i>P</i>	5.20				

From 191 observations 2004 Aug. 26–2025 Dec. 12, mean residual 0^{''}.8.**333P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Nov. 29.30701 TT			Pike	
<i>q</i>	1.1132261	(2000.0)	P		Q
<i>n</i>	0.11363038	ω 26.03293	−0.12500439		+0.73235628
<i>a</i>	4.2215612	Ω 115.70539	+0.73004356		−0.38896015
<i>e</i>	0.7362999	<i>i</i> 132.02388	+0.67187075		+0.55889560
<i>P</i>	8.67				

From 1216 observations 2016 Jan. 1–2025 Sept. 18, mean residual 0^{''}.6.**334P/NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2017 June 5.33659 TT			Pike	
<i>q</i>	4.4188505	(2000.0)	P		Q
<i>n</i>	0.05530678	ω 90.10681	−0.93748583		+0.00712808
<i>a</i>	6.8226086	Ω 90.30828	−0.14474679		−0.91720054
<i>e</i>	0.3523224	<i>i</i> 20.36231	+0.31649436		−0.39836210
<i>P</i>	17.8				

From 404 observations 2001 Feb. 24–2018 June 11, mean residual 0^{''}.6.**335P/Gibbs**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Aug. 12.80762 TT			Pike	
<i>q</i>	1.6203777	(2000.0)	P		Q
<i>n</i>	0.14568886	ω 162.33390	−0.68472935		−0.72615452
<i>a</i>	3.5769963	Ω 330.78613	+0.65238525		−0.57278680
<i>e</i>	0.5470005	<i>i</i> 7.29931	+0.32486797		−0.38028266
<i>P</i>	6.77				

From 429 observations 2008 Dec. 1–2023 May 27, mean residual 0^{''}.5.**336P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 May 12.29929 TT			Pike	
<i>q</i>	2.7697195	(2000.0)	P		Q
<i>n</i>	0.08748877	ω 308.92685	−0.35513473		+0.89460021
<i>a</i>	5.0253677	Ω 298.21699	−0.73380403		−0.44653593
<i>e</i>	0.4488524	<i>i</i> 17.92776	−0.57914676		+0.01720852
<i>P</i>	11.3				

From 165 observations 1996 Aug. 11–2017 June 23, mean residual 0^{''}.6.**337P/WISE**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Aug. 25.63711 TT			Pike	
<i>q</i>	1.8034971	(2000.0)	P		Q
<i>n</i>	0.15863466	ω 166.40544	−0.01801477		+0.95733786
<i>a</i>	3.3796417	Ω 101.97659	−0.94269267		+0.07985885
<i>e</i>	0.4663644	<i>i</i> 17.14714	−0.33317563		−0.27771711
<i>P</i>	6.21				

From 384 observations 2010 Apr. 13–2022 Aug. 14, mean residual 0^{''}.4.**338P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Aug. 3.22238 TT			Pike	
<i>q</i>	2.2864665	(2000.0)	P		Q
<i>n</i>	0.12825179	ω 4.63353	+0.97025921		−0.23108392
<i>a</i>	3.8942793	Ω 9.68223	+0.20603525		+0.63202394
<i>e</i>	0.4128653	<i>i</i> 25.38201	+0.12706903		+0.73969316
<i>P</i>	7.68				

From 694 observations 2016 June 14–2025 Jan. 22, mean residual 0^{''}.7.Nongravitational parameters $A_1 = -0.76$, $A_2 = +0.0404$.**339P/Gibbs**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Aug. 31.09683 TT			Pike	
<i>q</i>	1.3461943	(2000.0)	P		Q
<i>n</i>	0.13859378	ω 27.40727	−0.93868032		+0.34455543
<i>a</i>	3.6980566	Ω 172.71297	−0.33181278		−0.89274743
<i>e</i>	0.6359725	<i>i</i> 5.73780	−0.09369916		−0.29031634
<i>P</i>	7.11				

From 141 observations 2009 Apr. 24–2016 Sept. 26, mean residual 0^{''}.7.

340P/Boattini

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Aug. 29.19018 TT		Pike	
<i>q</i>	3.0580918	(2000.0)	P	Q
<i>n</i>	0.11266096	ω 36.10519	+0.84493398	+0.53380614
<i>a</i>	4.2457434	Ω 291.59832	−0.49884493	+0.76370502
<i>e</i>	0.2797276	<i>i</i> 2.07886	−0.19297748	+0.36305047
<i>P</i>	8.75			

From 307 observations 2006 May 25–2016 Nov. 24, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +1.66$, $A_2 = +0.1166$.**341P/Gibbs**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Apr. 22.72683 TT		Pike	
<i>q</i>	2.5065197	(2000.0)	P	Q
<i>n</i>	0.11114664	ω 312.37030	+0.95197140	+0.30439707
<i>a</i>	4.2842205	Ω 29.95221	−0.25785389	+0.85523400
<i>e</i>	0.4149415	<i>i</i> 3.79650	−0.16511155	+0.41942487
<i>P</i>	8.87			

From 288 observations 2007 Sept. 10–2016 Dec. 7, mean residual 0^{''}.9.**343P/NEAT-LONEOS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Nov. 5.08409 TT		Pike	
<i>q</i>	2.2673456	(2000.0)	P	Q
<i>n</i>	0.07728874	ω 137.60606	+0.81938836	−0.56530265
<i>a</i>	5.4583145	Ω 257.05596	+0.49630638	+0.78257743
<i>e</i>	0.5846070	<i>i</i> 5.59721	+0.28684961	+0.26077861
<i>P</i>	12.8			

From 327 observations 2003 Sept. 18–2017 Jan. 29, mean residual 0^{''}.7.**344P/Read**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 July 24.98034 TT		Pike	
<i>q</i>	2.7974385	(2000.0)	P	Q
<i>n</i>	0.09216920	ω 140.65015	+0.59011851	−0.80501245
<i>a</i>	4.8537661	Ω 273.10060	+0.72445157	+0.56135392
<i>e</i>	0.4236561	<i>i</i> 3.49957	+0.35627246	+0.19192900
<i>P</i>	10.7			

From 538 observations 1951 Dec. 1–2017 Mar. 10, mean residual 0^{''}.6.**345P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Aug. 31.79529 TT		Pike	
<i>q</i>	3.1411105	(2000.0)	P	Q
<i>n</i>	0.12159988	ω 196.93787	+0.98867886	+0.14864019
<i>a</i>	4.0350347	Ω 154.48695	−0.13156114	+0.92443795
<i>e</i>	0.2215407	<i>i</i> 2.72787	−0.07215107	+0.35117029
<i>P</i>	8.11			

From 191 observations 2008 Sept. 2–2024 Oct. 11, mean residual 0^{''}.6.**346P/Catalina**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Aug. 1.30729 TT		Pike	
<i>q</i>	2.2160409	(2000.0)	P	Q
<i>n</i>	0.10440907	ω 336.10110	+0.16899339	−0.91383587
<i>a</i>	4.4666016	Ω 102.45734	+0.95423454	+0.05791203
<i>e</i>	0.5038642	<i>i</i> 22.21929	+0.24673403	+0.40193309
<i>P</i>	9.44			

From 541 observations 2007 Oct. 6–2025 Aug. 27, mean residual 0^{''}.7.**347P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 July 19.10923 TT		Pike	
<i>q</i>	2.2055448	(2000.0)	P	Q
<i>n</i>	0.14437879	ω 98.03949	+0.97930949	+0.01994980
<i>a</i>	3.5986018	Ω 260.98369	−0.09296056	+0.92826961
<i>e</i>	0.3871106	<i>i</i> 11.76523	+0.17975331	+0.37137250
<i>P</i>	6.83			

From 313 observations 2002 July 12–2023 Dec. 4, mean residual 0^{''}.5.**348P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Sept. 19.21926 TT		Pike	
<i>q</i>	2.1821850	(2000.0)	P	Q
<i>n</i>	0.17618758	ω 135.82422	−0.00182153	−0.97474828
<i>a</i>	3.1512717	Ω 312.88831	+0.81206885	+0.12886672
<i>e</i>	0.3075224	<i>i</i> 17.74430	+0.58355879	−0.18237096
<i>P</i>	5.59			

From 84 observations 2009 Sept. 18–2022 Feb. 26, mean residual 0^{''}.3.**349P/Lemmon**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 May 26.87528 TT		Pike	
<i>q</i>	2.5090242	(2000.0)	P	Q
<i>n</i>	0.14566310	ω 255.71544	−0.67407980	+0.73726828
<i>a</i>	3.5774179	Ω 331.73837	−0.63546956	−0.61008318
<i>e</i>	0.2986494	<i>i</i> 5.48968	−0.37655658	−0.29023094
<i>P</i>	6.77			

From 170 observations 2010 Mar. 14–2024 June 7, mean residual 0^{''}.6.**350P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Mar. 17.41576 TT		Pike	
<i>q</i>	3.6943026	(2000.0)	P	Q
<i>n</i>	0.11953441	ω 140.05829	−0.89886513	+0.42246599
<i>a</i>	4.0813836	Ω 65.29593	−0.42764776	−0.78758537
<i>e</i>	0.0948406	<i>i</i> 7.36543	−0.09570199	−0.44858865
<i>P</i>	8.25			

From 170 observations 2005 Nov. 1–2025 Apr. 1, mean residual 0^{''}.8.Nongravitational parameters $A_1 = +4.11$, $A_2 = −0.0065$.

351P/Wiegert-PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 26.04569 TT		Pike		
<i>q</i>	3.1316850	(2000.0)	P	Q	
<i>n</i>	0.10535358	ω 352.53981	+0.10633049	+0.97077018	
<i>a</i>	4.4398660	Ω 283.38379	−0.90047707	+0.00223561	
<i>e</i>	0.2946443	<i>i</i> 12.77830	−0.42170471	+0.24000054	
<i>P</i>	9.36				

From 293 observations 1998 Oct. 18–2025 Dec. 9, mean residual 0^{''}.6.**352P/Skiff**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2017 June 17.05647 TT		Pike		
<i>q</i>	2.5584523	(2000.0)	P	Q	
<i>n</i>	0.05738659	ω 309.34322	+0.89912486	+0.40391053	
<i>a</i>	6.6567532	Ω 28.06891	−0.20058813	+0.72265165	
<i>e</i>	0.6156606	<i>i</i> 20.99873	−0.38902300	+0.56091967	
<i>P</i>	17.2				

From 461 observations 2017 June 5–2018 Feb. 5, mean residual 0^{''}.6.**353P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 July 1.41108 TT		Pike		
<i>q</i>	2.2117034	(2000.0)	P	Q	
<i>n</i>	0.11572461	ω 230.53195	+0.91093248	+0.07405865	
<i>a</i>	4.1704754	Ω 121.45714	−0.02627724	+0.99217368	
<i>e</i>	0.4696759	<i>i</i> 28.41006	−0.41171777	+0.10053207	
<i>P</i>	8.52				

From 126 observations 2008 May 30–2025 June 30, mean residual 0^{''}.5.**354P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Apr. 2.43901 TT		Pike		
<i>q</i>	2.0052026	(2000.0)	P	Q	
<i>n</i>	0.28436953	ω 132.99701	−0.05522584	−0.99674337	
<i>a</i>	2.2902383	Ω 320.05573	+0.88739487	−0.02202073	
<i>e</i>	0.1244568	<i>i</i> 5.25110	+0.45769035	−0.07757408	
<i>P</i>	3.47				

From 249 observations 2010 Jan. 6–2017 Jan. 28, mean residual 0^{''}.9.Nongravitational parameters $A_1 = -1.81$, $A_2 = -0.2944$.**355P/LINEAR-NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Apr. 1.16405 TT		Pike		
<i>q</i>	1.7059718	(2000.0)	P	Q	
<i>n</i>	0.15270178	ω 336.24899	+0.87979828	−0.45113170	
<i>a</i>	3.4666233	Ω 51.42165	+0.46103322	+0.73309049	
<i>e</i>	0.5078866	<i>i</i> 11.04612	+0.11577285	+0.50897793	
<i>P</i>	6.45				

From 977 observations 2004 July 16–2018 Mar. 9, mean residual 0^{''}.9.Nongravitational parameters $A_1 = +0.75$, $A_2 = -0.0874$.**356P/WISE**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 June 12.42408 TT		Pike		
<i>q</i>	2.6744742	(2000.0)	P	Q	
<i>n</i>	0.11653364	ω 226.28850	+0.88737681	−0.45772576	
<i>a</i>	4.1511508	Ω 160.74478	+0.45630978	+0.85481794	
<i>e</i>	0.3557270	<i>i</i> 9.63984	+0.06590742	+0.24448602	
<i>P</i>	8.46				

From 221 observations 2009 Nov. 9–2025 Sept. 15, mean residual 0^{''}.8.**357P/Hill**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Oct. 29.80679 TT		Pike		
<i>q</i>	2.5126745	(2000.0)	P	Q	
<i>n</i>	0.10483710	ω 1.55152	+0.69366270	−0.71615865	
<i>a</i>	4.4544358	Ω 44.53689	+0.65967228	+0.58862543	
<i>e</i>	0.4359163	<i>i</i> 6.31352	+0.28924823	+0.37501585	
<i>P</i>	9.40				

From 296 observations 2008 Sept. 28–2019 Jan. 4, mean residual 0^{''}.7.**358P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Nov. 9.33741 TT		Pike		
<i>q</i>	2.3923121	(2000.0)	P	Q	
<i>n</i>	0.17667923	ω 299.30281	+0.89037075	−0.41304345	
<i>a</i>	3.1454229	Ω 85.66561	+0.45499486	+0.79373408	
<i>e</i>	0.2394307	<i>i</i> 11.06671	+0.01481872	+0.44652135	
<i>P</i>	5.58				

From 257 observations 2001 Dec. 9–2024 Jan. 31, mean residual 0^{''}.4.Nongravitational parameters $A_1 = +0.36$, $A_2 = -0.0218$.**359P/LONEOS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Aug. 24.40554 TT		Pike		
<i>q</i>	3.1433018	(2000.0)	P	Q	
<i>n</i>	0.09851690	ω 200.30717	+0.98200332	+0.16610673	
<i>a</i>	4.6429665	Ω 149.69137	−0.13915060	+0.95810306	
<i>e</i>	0.3229971	<i>i</i> 10.25892	−0.12769724	+0.23333899	
<i>P</i>	10.0				

From 134 observations 2007 Aug. 21–2018 Feb. 10, mean residual 0^{''}.6.**360P/WISE**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Oct. 3.90879 TT		Pike		
<i>q</i>	1.8513926	(2000.0)	P	Q	
<i>n</i>	0.13848200	ω 354.39534	+0.99780256	+0.06457136	
<i>a</i>	3.7000464	Ω 2.08365	−0.03266533	+0.67442999	
<i>e</i>	0.4996299	<i>i</i> 24.11046	−0.05764572	+0.73550984	
<i>P</i>	7.12				

From 209 observations 2010 Aug. 6–2024 Dec. 24, mean residual 0^{''}.7.

361P/Spacewatch

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 June 21.96241 TT		Pike		
<i>q</i>	2.7650907	(2000.0)	P	Q	
<i>n</i>	0.08996480	ω 219.16257	+0.47094365	−0.87706965	
<i>a</i>	4.9327334	Ω 203.21399	+0.85764657	+0.48033405	
<i>e</i>	0.4394405	<i>i</i> 13.89585	+0.20652950	+0.00529480	
<i>P</i>	11.0				

From 380 observations 2006 Oct. 11–2020 Mar. 21, mean residual 0^{''}.5.Nongravitational parameters $A_1 = -1.72$, $A_2 = +0.2999$.**363P/Lemmon**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Nov. 13.25760 TT		Pike		
<i>q</i>	1.7212064	(2000.0)	P	Q	
<i>n</i>	0.14577944	ω 340.78601	−0.61009490	−0.79065052	
<i>a</i>	3.5755143	Ω 146.75260	+0.73869810	−0.59111826	
<i>e</i>	0.5186129	<i>i</i> 5.39379	+0.28654727	−0.15953357	
<i>P</i>	6.76				

From 58 observations 2017 Oct. 27–2025 Mar. 27, mean residual 0^{''}.3.**364P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Apr. 21.38203 TT		Pike		
<i>q</i>	0.8238500	(2000.0)	P	Q	
<i>n</i>	0.19924499	ω 212.94858	−0.20515991	+0.96765240	
<i>a</i>	2.9032055	Ω 45.69686	−0.84772404	−0.10071071	
<i>e</i>	0.7162275	<i>i</i> 11.83916	−0.48915576	−0.23131402	
<i>P</i>	4.95				

From 1491 observations 2013 Feb. 1–2023 Dec. 6, mean residual 0^{''}.6.Nongravitational parameters $A_1 = +0.00$, $A_2 = -0.0004$.**365P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Oct. 9.63347 TT		Pike		
<i>q</i>	1.3199936	(2000.0)	P	Q	
<i>n</i>	0.17576405	ω 67.76422	−0.88568659	−0.43179503	
<i>a</i>	3.1563320	Ω 86.30048	+0.33750512	−0.85114795	
<i>e</i>	0.5817951	<i>i</i> 9.84478	+0.31882529	−0.29849662	
<i>P</i>	5.61				

From 406 observations 2011 Nov. 24–2018 June 2, mean residual 0^{''}.5.**366P/Spacewatch**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Jan. 30.83791 TT		Pike		
<i>q</i>	2.2798634	(2000.0)	P	Q	
<i>n</i>	0.15050081	ω 152.93640	−0.71790608	+0.68079597	
<i>a</i>	3.5003393	Ω 70.75861	−0.66331712	−0.60562090	
<i>e</i>	0.3486736	<i>i</i> 8.85613	−0.21123747	−0.41199536	
<i>P</i>	6.55				

From 79 observations 2005 Apr. 4–2018 Apr. 20, mean residual 0^{''}.4.**367P/Catalina**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Jan. 11.45971 TT		Pike		
<i>q</i>	2.5276971	(2000.0)	P	Q	
<i>n</i>	0.14977980	ω 172.61085	−0.62375258	+0.77144933	
<i>a</i>	3.5115637	Ω 58.71078	−0.72443846	−0.51021773	
<i>e</i>	0.2801791	<i>i</i> 8.45805	−0.29346489	−0.38018916	
<i>P</i>	6.58				

From 129 observations 2011 Feb. 10–2018 Apr. 20, mean residual 0^{''}.6.**368P/NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2031 Sept. 24.48003 TT		Pike		
<i>q</i>	2.0743869	(2000.0)	P	Q	
<i>n</i>	0.07566246	ω 119.06137	+0.92609294	−0.27247891	
<i>a</i>	5.5362505	Ω 257.77963	+0.17913031	+0.92630222	
<i>e</i>	0.6253083	<i>i</i> 15.48725	+0.33206053	+0.26022961	
<i>P</i>	13.0				

From 790 observations 2005 July 5–2019 Feb. 8, mean residual 0^{''}.7.**369P/Hill**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Dec. 19.08626 TT		Pike		
<i>q</i>	1.9445760	(2000.0)	P	Q	
<i>n</i>	0.10759311	ω 13.26718	+0.49458288	−0.85910931	
<i>a</i>	4.3780402	Ω 47.27021	+0.78016424	+0.37210248	
<i>e</i>	0.5558341	<i>i</i> 10.32064	+0.38305552	+0.35138433	
<i>P</i>	9.16				

From 407 observations 2010 Jan. 6–2019 Apr. 1, mean residual 0^{''}.7.**370P/NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2018 June 12.60497 TT		Pike		
<i>q</i>	2.4807608	(2000.0)	P	Q	
<i>n</i>	0.06028613	ω 356.82301	+0.61459863	−0.74024673	
<i>a</i>	6.4415611	Ω 55.06623	+0.73087897	+0.40435244	
<i>e</i>	0.6148821	<i>i</i> 19.42044	+0.29679026	+0.53715350	
<i>P</i>	16.3				

From 218 observations 2001 Aug. 20–2019 Jan. 16, mean residual 0^{''}.8.**371P/LINEAR-Skiff**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Apr. 26.09780 TT		Pike		
<i>q</i>	2.1887852	(2000.0)	P	Q	
<i>n</i>	0.11530764	ω 308.62151	+0.92907833	−0.24675141	
<i>a</i>	4.1805234	Ω 67.22445	+0.35607815	+0.79828649	
<i>e</i>	0.4764327	<i>i</i> 17.38859	−0.10010901	+0.54941098	
<i>P</i>	8.55				

From 175 observations 2001 Aug. 19–2018 Dec. 28, mean residual 0^{''}.8.

372P/McNaught

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 May 23.91815 TT		Pike	
<i>q</i>	3.8318148	(2000.0)	P	Q
<i>n</i>	0.10278094	ω 27.68191	+0.98987548	+0.10735593
<i>a</i>	4.5136477	Ω 325.76134	−0.14009152	+0.84414179
<i>e</i>	0.1510603	<i>i</i> 9.49876	+0.02282313	+0.52526122
<i>P</i>	9.59			

From 438 observations 2008 July 28–2019 Nov. 19, mean residual 0^{''}.7.**373P/Rinner**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Sept. 5.00974 TT		Pike	
<i>q</i>	2.3011746	(2000.0)	P	Q
<i>n</i>	0.13325122	ω 221.14794	−0.03912913	−0.98149144
<i>a</i>	3.7962539	Ω 231.94905	+0.96775456	+0.00949653
<i>e</i>	0.3938302	<i>i</i> 13.77225	+0.24883733	−0.19127041
<i>P</i>	7.40			

From 903 observations 2011 Nov. 28–2019 Apr. 1, mean residual 0^{''}.8.**374P/Larson**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2030 Feb. 14.77258 TT		Pike	
<i>q</i>	2.6672479	(2000.0)	P	Q
<i>n</i>	0.08891597	ω 51.62985	+0.50992423	−0.85984291
<i>a</i>	4.9714477	Ω 7.83637	+0.71953474	+0.41013139
<i>e</i>	0.4634867	<i>i</i> 10.75572	+0.47143083	+0.30407632
<i>P</i>	11.1			

From 289 observations 2007 Sept. 10–2019 Feb. 7, mean residual 0^{''}.8.**375P/Hill**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2032 Jan. 14.84173 TT		Pike	
<i>q</i>	1.8831559	(2000.0)	P	Q
<i>n</i>	0.07548361	ω 119.48918	−0.48943638	−0.87203842
<i>a</i>	5.5449923	Ω 359.80550	+0.66027028	−0.36982031
<i>e</i>	0.6603862	<i>i</i> 17.37922	+0.56964479	−0.32059622
<i>P</i>	13.1			

From 313 observations 2005 Dec. 5–2019 Apr. 28, mean residual 0^{''}.6.**376P/LONEOS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2019 Sept. 12.43941 TT		Pike	
<i>q</i>	2.7972715	(2000.0)	P	Q
<i>n</i>	0.07140506	ω 285.30612	−0.52739774	+0.84948749
<i>a</i>	5.7541795	Ω 312.85420	−0.77149287	−0.48618360
<i>e</i>	0.5138714	<i>i</i> 1.16622	−0.35587971	−0.20493048
<i>P</i>	13.8			

From 534 observations 2005 Apr. 2–2021 Sept. 4, mean residual 0^{''}.7.**377P/Scotti**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2020 July 10.11541 TT		Pike	
<i>q</i>	5.0089642	(2000.0)	P	Q
<i>n</i>	0.05690800	ω 354.95428	−0.75606211	+0.64471309
<i>a</i>	6.6940226	Ω 225.85877	−0.59486082	−0.74874716
<i>e</i>	0.2517258	<i>i</i> 9.04042	−0.27296645	−0.15402184
<i>P</i>	17.3			

From 192 observations 2002 Apr. 5–2022 July 4, mean residual 0^{''}.4.**378P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2020 Oct. 4.62556 TT		Alexandersen	
<i>q</i>	3.3761758	(2000.0)	P	Q
<i>n</i>	0.06253816	ω 193.26208	+0.28059823	+0.90223554
<i>a</i>	6.2859750	Ω 93.79214	−0.84796137	+0.39286856
<i>e</i>	0.4629034	<i>i</i> 19.15878	−0.44969561	−0.17783510
<i>P</i>	15.8			

From 852 observations 2003 May 30–2026 Jan. 12, mean residual 0^{''}.6.**379P/Spacewatch**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Feb. 22.90033 TT		Pike	
<i>q</i>	2.2647007	(2000.0)	P	Q
<i>n</i>	0.15156460	ω 31.61229	−0.81868345	+0.57409389
<i>a</i>	3.4839415	Ω 183.50947	−0.56146953	−0.80507195
<i>e</i>	0.3499602	<i>i</i> 12.42989	−0.12045486	−0.14924933
<i>P</i>	6.50			

From 99 observations 2006 Mar. 26–2025 Dec. 30, mean residual 0^{''}.9.**380P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Aug. 7.75609 TT		Pike	
<i>q</i>	2.9690706	(2000.0)	P	Q
<i>n</i>	0.10495286	ω 87.46540	−0.81025083	+0.57552560
<i>a</i>	4.4511599	Ω 127.64693	−0.57779587	−0.75274078
<i>e</i>	0.3329670	<i>i</i> 8.03994	−0.09821163	−0.31961165
<i>P</i>	9.39			

From 288 observations 2009 Feb. 26–2019 July 3, mean residual 0^{''}.5.Nongravitational parameters $A_1 = -2.12$, $A_2 = -0.0064$.**381P/LINEAR-Spacewatch**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2019 Sept. 24.23778 TT		Pike	
<i>q</i>	2.2845489	(2000.0)	P	Q
<i>n</i>	0.05160292	ω 173.34073	+0.97652738	+0.20926837
<i>a</i>	7.1452898	Ω 173.82970	−0.21294986	+0.97355953
<i>e</i>	0.6802720	<i>i</i> 28.32631	−0.03235181	−0.09158931
<i>P</i>	19.1			

From 176 observations 2000 Sept. 1–2019 Oct. 24, mean residual 0^{''}.5.

382P/Larson

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Oct. 22.80969 TT		Pike	
<i>q</i>	4.3386457	(2000.0)	P	Q
<i>n</i>	0.06904067	ω 162.75706	+0.88598139	+0.46298085
<i>a</i>	5.8848136	Ω 169.54599	−0.44065779	+0.85816079
<i>e</i>	0.2627386	<i>i</i> 8.29775	−0.14442188	+0.22183053
<i>P</i>	14.3			

From 546 observations 2007 Sept. 4–2022 Dec. 14, mean residual 0^{''}.7.**383P/Christensen**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 July 2.60198 TT		Pike	
<i>q</i>	1.4254010	(2000.0)	P	Q
<i>n</i>	0.14738823	ω 133.74388	+0.94091456	+0.32367013
<i>a</i>	3.5494483	Ω 207.82055	−0.33796112	+0.91616311
<i>e</i>	0.5984162	<i>i</i> 12.32064	+0.02149608	+0.23639543
<i>P</i>	6.69			

From 352 observations 2006 Aug. 23–2019 Nov. 15, mean residual 0^{''}.7.**384P/Kowalski**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Sept. 19.08516 TT		Pike	
<i>q</i>	1.1119277	(2000.0)	P	Q
<i>n</i>	0.19987260	ω 37.69665	+0.84861766	−0.52885083
<i>a</i>	2.8971248	Ω 354.18755	+0.44927434	+0.73331534
<i>e</i>	0.6161961	<i>i</i> 7.28406	+0.27928595	+0.42727674
<i>P</i>	4.93			

From 740 observations 2014 Oct. 18–2025 Jan. 22, mean residual 0^{''}.6.**385P/Hill**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Aug. 5.09330 TT		Pike	
<i>q</i>	2.5661879	(2000.0)	P	Q
<i>n</i>	0.11095282	ω 44.51154	+0.74735354	−0.66425299
<i>a</i>	4.2892086	Ω 356.99091	+0.49982562	+0.57712174
<i>e</i>	0.4017106	<i>i</i> 16.81661	+0.43776367	+0.47507733
<i>P</i>	8.88			

From 356 observations 2010 Oct. 1–2020 Jan. 13, mean residual 0^{''}.7.**386P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Oct. 13.73032 TT		Pike	
<i>q</i>	2.3575358	(2000.0)	P	Q
<i>n</i>	0.12100008	ω 353.12478	−0.61922428	−0.76280718
<i>a</i>	4.0483583	Ω 134.91729	+0.73236421	−0.64661198
<i>e</i>	0.4176563	<i>i</i> 15.24863	+0.28320302	+0.00426106
<i>P</i>	8.15			

From 119 observations 2004 Feb. 14–2021 May 12, mean residual 0^{''}.5.**387P/Boattini**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2030 Mar. 13.58442 TT		Pike	
<i>q</i>	1.2624859	(2000.0)	P	Q
<i>n</i>	0.09379163	ω 162.88871	+0.46443794	−0.87234102
<i>a</i>	4.7976291	Ω 259.20988	+0.79324915	+0.48643984
<i>e</i>	0.7368521	<i>i</i> 8.94305	+0.39376792	+0.04896355
<i>P</i>	10.5			

From 353 observations 2008 Dec. 22–2020 Jan. 29, mean residual 0^{''}.8.**388P/Gibbs**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2031 July 26.63059 TT		Pike	
<i>q</i>	1.9951729	(2000.0)	P	Q
<i>n</i>	0.08214702	ω 42.38192	+0.21880758	−0.94487474
<i>a</i>	5.2409276	Ω 37.00935	+0.75105438	+0.00371743
<i>e</i>	0.6193092	<i>i</i> 23.87029	+0.62292902	+0.32741091
<i>P</i>	12.0			

From 133 observations 2007 Oct. 12–2020 Apr. 19, mean residual 0^{''}.6.**389P/Siding Spring**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2019 Dec. 31.32731 TT		Pike	
<i>q</i>	1.6552542	(2000.0)	P	Q
<i>n</i>	0.07380037	ω 249.28992	+0.82690003	−0.52017095
<i>a</i>	5.6289885	Ω 218.83245	−0.29826536	−0.72781089
<i>e</i>	0.7059411	<i>i</i> 160.07617	−0.47673274	−0.44689316
<i>P</i>	13.4			

From 103 observations 2006 Sept. 1–2019 Nov. 15, mean residual 0^{''}.5.**390P/Gibbs**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2020 Mar. 21.90516 TT		Pike	
<i>q</i>	1.7085997	(2000.0)	P	Q
<i>n</i>	0.07021653	ω 232.58538	+0.88882742	−0.43361773
<i>a</i>	5.8189299	Ω 152.18238	+0.45134002	+0.88431469
<i>e</i>	0.7063722	<i>i</i> 18.51568	−0.07923384	+0.17309881
<i>P</i>	14.0			

From 339 observations 2006 Nov. 16–2021 Mar. 6, mean residual 0^{''}.7.**391P/Kowalski**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 May 10.14112 TT		Pike	
<i>q</i>	4.1375487	(2000.0)	P	Q
<i>n</i>	0.09695055	ω 186.85321	+0.65675499	+0.69274080
<i>a</i>	4.6928413	Ω 124.70843	−0.67353372	+0.71655859
<i>e</i>	0.1183276	<i>i</i> 21.25142	−0.33915366	−0.08157185
<i>P</i>	10.2			

From 261 observations 2005 May 10–2021 Jan. 5, mean residual 0^{''}.7.

392P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2020 Apr. 3.36352 TT		Pike		
<i>q</i>	1.9417044	(2000.0)	P	Q	
<i>n</i>	0.06473013	ω 71.98993	−0.11664236	−0.99252109	
<i>a</i>	6.1432531	Ω 24.79340	+0.87565383	−0.11987941	
<i>e</i>	0.6839290	<i>i</i> 4.92561	+0.46864158	−0.02303921	
<i>P</i>	15.2				

From 421 observations 1989 Nov. 22–2020 Apr. 17, mean residual 0^{''}.5.**393P/Spacewatch-Hill**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2030 May 7.39032 TT		Pike		
<i>q</i>	4.2314555	(2000.0)	P	Q	
<i>n</i>	0.09366741	ω 329.15978	+0.98233276	−0.07525761	
<i>a</i>	4.8018696	Ω 36.40417	+0.16394993	+0.78755642	
<i>e</i>	0.1187900	<i>i</i> 16.78082	−0.09023725	+0.61162994	
<i>P</i>	10.5				

From 143 observations 2009 Sept. 17–2023 Apr. 14, mean residual 0^{''}.6.**394P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Nov. 29.98588 TT		Pike		
<i>q</i>	2.7309349	(2000.0)	P	Q	
<i>n</i>	0.10956538	ω 54.49714	−0.87880325	−0.45403888	
<i>a</i>	4.3253423	Ω 98.09023	+0.37554764	−0.84788787	
<i>e</i>	0.3686199	<i>i</i> 8.52767	+0.29439566	−0.27374233	
<i>P</i>	9.00				

From 100 observations 2002 Apr. 1–2020 Apr. 19, mean residual 0^{''}.5.**395P/Catalina-NEAT**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Feb. 19.62511 TT		Pike		
<i>q</i>	4.2460681	(2000.0)	P	Q	
<i>n</i>	0.05098029	ω 100.78770	+0.78381192	+0.61965873	
<i>a</i>	7.2033503	Ω 220.93843	−0.59129950	+0.72465823	
<i>e</i>	0.4105426	<i>i</i> 3.56701	−0.18974662	+0.30148549	
<i>P</i>	19.3				

From 979 observations 2005 May 12–2023 Oct. 18, mean residual 0^{''}.6.**396P/Leonard**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2019 Aug. 30.00866 TT		Pike		
<i>q</i>	3.9618592	(2000.0)	P	Q	
<i>n</i>	0.05560295	ω 8.31965	−0.81792289	−0.57162360	
<i>a</i>	6.7983603	Ω 136.60244	+0.52224230	−0.78520593	
<i>e</i>	0.4172331	<i>i</i> 5.44386	+0.24138170	−0.23811364	
<i>P</i>	17.7				

From 110 observations 2002 Mar. 5–2020 Apr. 21, mean residual 0^{''}.4.**397P/Lemmon**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Dec. 21.34589 TT		Pike		
<i>q</i>	2.2826479	(2000.0)	P	Q	
<i>n</i>	0.13136211	ω 14.62448	+0.92257983	−0.38486724	
<i>a</i>	3.8325631	Ω 8.16552	+0.33221895	+0.75705156	
<i>e</i>	0.4044070	<i>i</i> 10.91775	+0.19615561	+0.52796795	
<i>P</i>	7.50				

From 513 observations 2012 Sept. 14–2021 Feb. 17, mean residual 0^{''}.7.**398P/Boattini**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 July 7.94384 TT		Pike		
<i>q</i>	1.3001874	(2000.0)	P	Q	
<i>n</i>	0.17852048	ω 320.29664	+0.03070033	−0.98791084	
<i>a</i>	3.1237578	Ω 127.40683	+0.95877892	−0.01385920	
<i>e</i>	0.5837746	<i>i</i> 11.02831	+0.28248979	+0.15440240	
<i>P</i>	5.52				

From 1926 observations 2009 Aug. 26–2025 Aug. 17, mean residual 1^{''}.1.**399P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Oct. 12.82014 TT		Pike		
<i>q</i>	2.0973237	(2000.0)	P	Q	
<i>n</i>	0.13338170	ω 214.47164	+0.48290168	−0.86936553	
<i>a</i>	3.7937777	Ω 207.10581	+0.84631272	+0.49411564	
<i>e</i>	0.4471675	<i>i</i> 13.31391	+0.22485718	+0.00730119	
<i>P</i>	7.39				

From 396 observations 2013 July 16–2022 Mar. 7, mean residual 0^{''}.9.Nongravitational parameters $A_1 = -1.53$, $A_2 = -0.0408$.**400P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Nov. 3.17542 TT		Pike		
<i>q</i>	2.1032642	(2000.0)	P	Q	
<i>n</i>	0.14661810	ω 238.97717	+0.56812734	−0.82285142	
<i>a</i>	3.5618667	Ω 176.33391	+0.80478792	+0.55245920	
<i>e</i>	0.4095051	<i>i</i> 10.92509	+0.17189454	+0.13305778	
<i>P</i>	6.72				

From 349 observations 2013 Aug. 15–2022 Feb. 24, mean residual 0^{''}.6.**401P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2019 Dec. 1.90371 TT		Pike		
<i>q</i>	2.4358591	(2000.0)	P	Q	
<i>n</i>	0.07100219	ω 309.31900	+0.63252101	+0.77454314	
<i>a</i>	5.7759251	Ω 359.91526	−0.62482396	+0.51000458	
<i>e</i>	0.5782738	<i>i</i> 12.80131	−0.45772502	+0.37413669	
<i>P</i>	13.9				

From 269 observations 2006 Apr. 29–2020 Nov. 11, mean residual 0^{''}.7.

402P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Dec. 16.22475 TT		Pike		
<i>q</i>	3.9450228	(2000.0)	P	Q	
<i>n</i>	0.05271837	ω 327.05500	−0.06600164	−0.90059214	
<i>a</i>	7.0441415	Ω 123.03563	+0.98990722	−0.11321274	
<i>e</i>	0.4399569	<i>i</i> 30.82890	+0.12540922	+0.41966256	
<i>P</i>	18.7				

From 1067 observations 2020 Aug. 24–2024 June 10, mean residual 0″.5.

Nongravitational parameters $A_1 = -1.47$, $A_2 = -0.0382$.**403P/Catalina**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2020 Sept. 18.07854 TT		Pike		
<i>q</i>	2.6941914	(2000.0)	P	Q	
<i>n</i>	0.07781929	ω 277.83386	+0.14054450	−0.98826705	
<i>a</i>	5.4334777	Ω 163.71682	+0.97149199	+0.12600874	
<i>e</i>	0.5041497	<i>i</i> 12.31356	+0.19092031	+0.08631361	
<i>P</i>	12.7				

From 218 observations 2007 Nov. 3–2021 Apr. 7, mean residual 0″.7.

404P/Bressi

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Oct. 30.52292 TT		Pike		
<i>q</i>	4.1322849	(2000.0)	P	Q	
<i>n</i>	0.09622203	ω 168.86085	+0.35726704	−0.91882247	
<i>a</i>	4.7164985	Ω 260.03614	+0.84331347	+0.39451640	
<i>e</i>	0.1238660	<i>i</i> 9.80380	+0.40147559	−0.01104926	
<i>P</i>	10.2				

From 551 observations 2020 Nov. 8–2025 Mar. 29, mean residual 0″.6.

405P/Lemmon

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Oct. 29.55444 TT		Pike		
<i>q</i>	1.1159966	(2000.0)	P	Q	
<i>n</i>	0.14409666	ω 112.30546	−0.43000841	−0.90277892	
<i>a</i>	3.6032974	Ω 3.20649	+0.75676768	−0.36592695	
<i>e</i>	0.6902846	<i>i</i> 9.37366	+0.49233671	−0.22602587	
<i>P</i>	6.84				

From 1022 observations 2013 Oct. 4–2021 May 10, mean residual 0″.7.

406P/Gibbs

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 June 24.98008 TT		Pike		
<i>q</i>	1.6436586	(2000.0)	P	Q	
<i>n</i>	0.14551008	ω 352.43774	+0.99763698	−0.06857657	
<i>a</i>	3.5799255	Ω 11.49702	+0.06409004	+0.90679377	
<i>e</i>	0.5408679	<i>i</i> 1.21002	+0.02475739	+0.41595951	
<i>P</i>	6.77				

From 195 observations 2007 Sept. 10–2020 Oct. 20, mean residual 0″.8.

407P/PANSTARRS-Fuls

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 July 25.42311 TT		Pike		
<i>q</i>	2.1829974	(2000.0)	P	Q	
<i>n</i>	0.15081066	ω 92.98536	−0.98946605	−0.11809866	
<i>a</i>	3.4955434	Ω 80.24296	+0.07387555	−0.90929244	
<i>e</i>	0.3754912	<i>i</i> 4.87329	+0.12449638	−0.39904884	
<i>P</i>	6.54				

From 735 observations 2013 May 5–2020 June 12, mean residual 0″.6.

408P/Novichonok-Gerke

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Oct. 6.01931 TT		Pike		
<i>q</i>	3.4735596	(2000.0)	P	Q	
<i>n</i>	0.09530416	ω 226.72970	+0.56331523	−0.82444868	
<i>a</i>	4.7467331	Ω 189.45195	+0.82099084	+0.56593260	
<i>e</i>	0.2682210	<i>i</i> 19.34869	+0.09300532	−0.00216101	
<i>P</i>	10.3				

From 1633 observations 2011 Sept. 7–2025 July 23, mean residual 0″.7.

409P/LONEOS-Hill

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Jan. 29.04110 TT		Pike		
<i>q</i>	1.7469597	(2000.0)	P	Q	
<i>n</i>	0.06652111	ω 15.03917	−0.92471153	−0.33813021	
<i>a</i>	6.0324871	Ω 143.63934	+0.31168300	−0.93624603	
<i>e</i>	0.7104080	<i>i</i> 17.15410	+0.21854588	−0.09545333	
<i>P</i>	14.8				

From 1128 observations 2019 Oct. 24–2021 July 5, mean residual 0″.4.

410P/NEAT-LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 June 24.91291 TT		Pike		
<i>q</i>	3.2504427	(2000.0)	P	Q	
<i>n</i>	0.05739530	ω 313.34898	−0.06286353	−0.99247403	
<i>a</i>	6.6560792	Ω 139.89503	+0.95636324	−0.09000916	
<i>e</i>	0.5116581	<i>i</i> 9.38873	+0.28533758	+0.08302807	
<i>P</i>	17.2				

From 298 observations 2003 Nov. 19–2022 Apr. 29, mean residual 0″.5.

411P/Christensen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Jan. 26.15893 TT		Pike		
<i>q</i>	2.4298874	(2000.0)	P	Q	
<i>n</i>	0.07034183	ω 46.58467	−0.54604145	−0.81112566	
<i>a</i>	5.8120178	Ω 77.64842	+0.69323037	−0.57792692	
<i>e</i>	0.5819202	<i>i</i> 12.38748	+0.47039387	−0.08986456	
<i>P</i>	14.0				

From 225 observations 2007 Jan. 17–2021 Apr. 16, mean residual 0″.5.

412P/WISE

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 May 30.57638 TT		Pike	
<i>q</i>	1.6214232	(2000.0)	P	Q
<i>n</i>	0.17946127	ω 155.83106	−0.91811593	−0.39630552
<i>a</i>	3.1128311	Ω 0.83153	+0.33362913	−0.77595678
<i>e</i>	0.4791162	<i>i</i> 8.92830	+0.21390359	−0.49074740
<i>P</i>	5.49			

From 74 observations 2010 Jan. 22–2021 Mar. 3, mean residual 0″.3.

413P/Larson

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Oct. 3.16018 TT		Pike	
<i>q</i>	2.1768207	(2000.0)	P	Q
<i>n</i>	0.13643736	ω 186.69268	−0.70206874	+0.69083782
<i>a</i>	3.7369203	Ω 38.94065	−0.63994422	−0.50566441
<i>e</i>	0.4174827	<i>i</i> 15.95333	−0.31236337	−0.51676552
<i>P</i>	7.22			

From 814 observations 2014 Jan. 6–2021 July 5, mean residual 0″.9.

414P/STEREO

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Sept. 26.31405 TT		Pike	
<i>q</i>	0.5241567	(2000.0)	P	Q
<i>n</i>	0.21123039	ω 210.71041	−0.27664294	−0.87902541
<i>a</i>	2.7923196	Ω 257.81487	+0.94250345	−0.16934736
<i>e</i>	0.8122863	<i>i</i> 23.40686	+0.18749916	−0.44568577
<i>P</i>	4.67			

From 299 observations 2016 May 11–2025 Sept. 23, mean residual 1″.2.

415P/Tenagra

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 June 13.66618 TT		Pike	
<i>q</i>	3.3036260	(2000.0)	P	Q
<i>n</i>	0.11839698	ω 345.91421	−0.84306002	−0.50748282
<i>a</i>	4.1074818	Ω 160.25739	+0.53022832	−0.83971204
<i>e</i>	0.1957053	<i>i</i> 31.81450	+0.09004292	+0.19324822
<i>P</i>	8.32			

From 139 observations 2020 Dec. 25–2022 Apr. 24, mean residual 0″.5.

416P/Scotti

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2029 Feb. 23.83260 TT		Pike	
<i>q</i>	2.1806713	(2000.0)	P	Q
<i>n</i>	0.12292987	ω 134.47694	−0.64555733	−0.76369927
<i>a</i>	4.0058785	Ω 355.72366	+0.68298280	−0.57474469
<i>e</i>	0.4556322	<i>i</i> 3.36410	+0.34174584	−0.29399313
<i>P</i>	8.02			

From 138 observations 2013 Jan. 6–2021 Mar. 10, mean residual 0″.5.

417P/NEOWISE

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 May 20.24657 TT		Pike	
<i>q</i>	1.5661498	(2000.0)	P	Q
<i>n</i>	0.15825870	ω 142.13074	−0.52672308	+0.82710988
<i>a</i>	3.3849920	Ω 95.27458	−0.82005239	−0.43370775
<i>e</i>	0.5373254	<i>i</i> 11.35725	−0.22377864	−0.35747285
<i>P</i>	6.23			

From 277 observations 2015 May 15–2021 Aug. 13, mean residual 0″.5.

418P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Oct. 16.39037 TT		Pike	
<i>q</i>	1.7091228	(2000.0)	P	Q
<i>n</i>	0.08587319	ω 307.65641	−0.70405227	+0.70307096
<i>a</i>	5.0882018	Ω 277.26682	−0.61567067	−0.67448768
<i>e</i>	0.6641008	<i>i</i> 5.78627	−0.35392092	−0.22529447
<i>P</i>	11.5			

From 776 observations 2010 Jan. 14–2022 Sept. 24, mean residual 0″.6.

419P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 June 15.76354 TT		Pike	
<i>q</i>	2.5724741	(2000.0)	P	Q
<i>n</i>	0.14816011	ω 187.76234	−0.66734429	+0.74408026
<i>a</i>	3.5371097	Ω 40.38323	−0.68065028	−0.59215888
<i>e</i>	0.2727186	<i>i</i> 2.79226	−0.30226941	−0.30934192
<i>P</i>	6.65			

From 282 observations 2015 Jan. 24–2022 Sept. 22, mean residual 0″.7.

420P/Hill

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 May 16.94043 TT		Pike	
<i>q</i>	2.7647772	(2000.0)	P	Q
<i>n</i>	0.07695008	ω 156.39899	+0.86569749	+0.49973641
<i>a</i>	5.4743178	Ω 173.39556	−0.48985955	+0.85762268
<i>e</i>	0.4949549	<i>i</i> 14.51871	−0.10298289	+0.12143663
<i>P</i>	12.8			

From 226 observations 2009 Aug. 16–2024 Jan. 31, mean residual 0″.8.

421P/McNaught

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Jan. 22.79217 TT		Pike	
<i>q</i>	1.6522091	(2000.0)	P	Q
<i>n</i>	0.08623409	ω 259.84228	+0.69660359	+0.70288633
<i>a</i>	5.0739954	Ω 55.31827	−0.57051801	+0.66426491
<i>e</i>	0.6743771	<i>i</i> 10.07498	−0.43503176	+0.25436773
<i>P</i>	11.4			

From 98 observations 2009 Oct. 11–2021 Oct. 31, mean residual 0″.7.

422P/Christensen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Jan. 10.15041 TT		Pike		
<i>q</i>	3.1019710		(2000.0)		P Q
<i>n</i>	0.06274163	ω	304.73759	+0.83330612	+0.40654772
<i>a</i>	6.2723771	Ω	36.00923	+0.04556729	+0.62479355
<i>e</i>	0.5054553	<i>i</i>	39.57995	−0.55093060	+0.66659731
<i>P</i>	15.7				

From 127 observations 2021 June 5–2022 Nov. 29, mean residual 0^{''}.5.**423P/Lemmon**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Sept. 28.49586 TT		Pike		
<i>q</i>	5.4248635		(2000.0)		P Q
<i>n</i>	0.06408635	ω	81.08444	−0.40713088	−0.90989075
<i>a</i>	6.1843256	Ω	33.30070	+0.77061517	−0.38899896
<i>e</i>	0.1228044	<i>i</i>	8.34095	+0.49030266	−0.14414795
<i>P</i>	15.4				

From 96 observations 2008 Feb. 8–2023 Mar. 27, mean residual 0^{''}.3.**424P/La Sagra**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Oct. 30.48219 TT		Pike		
<i>q</i>	1.3700429		(2000.0)		P Q
<i>n</i>	0.10600984	ω	312.57925	+0.99126232	−0.05968602
<i>a</i>	4.4215235	Ω	51.18940	+0.10937173	+0.87041093
<i>e</i>	0.6901423	<i>i</i>	8.68239	−0.07373490	+0.48869457
<i>P</i>	9.30				

From 614 observations 2012 Sept. 23–2022 Feb. 4, mean residual 0^{''}.5.**425P/Kowalski**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Sept. 20.77252 TT		Pike		
<i>q</i>	2.9003524		(2000.0)		P Q
<i>n</i>	0.06154461	ω	201.01696	+0.63517844	−0.75926724
<i>a</i>	6.3534461	Ω	210.09106	+0.74280973	+0.65075749
<i>e</i>	0.5434993	<i>i</i>	16.40951	+0.21161770	−0.00528699
<i>P</i>	16.0				

From 429 observations 2005 Sept. 30–2023 Jan. 25, mean residual 0^{''}.7.**426P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Sept. 10.18751 TT		Pike		
<i>q</i>	2.6733466		(2000.0)		P Q
<i>n</i>	0.17331201	ω	118.39072	+0.73813973	−0.60406962
<i>a</i>	3.1860331	Ω	280.39559	+0.46088714	+0.77669503
<i>e</i>	0.1609169	<i>i</i>	17.78399	+0.49267918	+0.17845089
<i>P</i>	5.69				

From 91 observations 2019 Jan. 8–2023 Dec. 13, mean residual 0^{''}.4.**427P/ATLAS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Mar. 18.20416 TT		Pike		
<i>q</i>	2.1665156		(2000.0)		P Q
<i>n</i>	0.17515759	ω	99.62865	+0.97008846	+0.14335626
<i>a</i>	3.1636134	Ω	252.32631	−0.20316872	+0.92113672
<i>e</i>	0.3151769	<i>i</i>	11.86496	+0.13285647	+0.36187862
<i>P</i>	5.63				

From 437 observations 2017 July 22–2021 June 13, mean residual 0^{''}.6.**428P/Gibbs**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Nov. 17.97063 TT		Pike		
<i>q</i>	1.6813923		(2000.0)		P Q
<i>n</i>	0.15123088	ω	36.88257	+0.90913005	+0.39605534
<i>a</i>	3.4890650	Ω	299.30642	−0.40866694	+0.78839804
<i>e</i>	0.5180966	<i>i</i>	8.50247	−0.08046041	+0.47071084
<i>P</i>	6.52				

From 127 observations 2014 June 21–2021 Dec. 14, mean residual 0^{''}.6.**429P/LINEAR-Hill**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Sept. 16.61213 TT		Pike		
<i>q</i>	1.8114095		(2000.0)		P Q
<i>n</i>	0.14696257	ω	75.75083	+0.78553735	−0.61355511
<i>a</i>	3.5562987	Ω	322.00183	+0.50529805	+0.71108597
<i>e</i>	0.4906475	<i>i</i>	7.51401	+0.35721835	+0.34337569
<i>P</i>	6.71				

From 579 observations 2008 Aug. 25–2022 Mar. 2, mean residual 0^{''}.7.**430P/Scotti**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 May 22.41364 TT		Pike		
<i>q</i>	1.5500405		(2000.0)		P Q
<i>n</i>	0.18033418	ω	94.47356	−0.85570157	−0.51354088
<i>a</i>	3.1027779	Ω	54.63942	+0.43842389	−0.78481824
<i>e</i>	0.5004346	<i>i</i>	4.47596	+0.27488056	−0.34689493
<i>P</i>	5.47				

From 286 observations 2011 Jan. 11–2022 May 22, mean residual 0^{''}.9.**431P/Scotti**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Aug. 8.93351 TT		Pike		
<i>q</i>	1.8180383		(2000.0)		P Q
<i>n</i>	0.15199417	ω	200.01219	+0.74320292	−0.65255635
<i>a</i>	3.4773741	Ω	202.83207	+0.65392772	+0.75516158
<i>e</i>	0.4771807	<i>i</i>	22.37562	+0.14152016	−0.06245964
<i>P</i>	6.48				

From 503 observations 2002 Nov. 16–2022 Mar. 1, mean residual 0^{''}.7.

432P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Dec. 15.39069 TT		Pike	
<i>q</i>	2.3071564	(2000.0)	P	Q
<i>n</i>	0.18606716	ω 105.24102	+0.95028055	+0.27286359
<i>a</i>	3.0387121	Ω 239.13103	−0.30725431	+0.89993743
<i>e</i>	0.2407453	<i>i</i> 10.06721	+0.05061285	+0.34008541
<i>P</i>	5.30			

From 68 observations 2016 Oct. 25–2021 Nov. 7, mean residual 0″.5.

434P/Tenagra

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Oct. 27.03472 TT		Pike	
<i>q</i>	3.0027941	(2000.0)	P	Q
<i>n</i>	0.11714417	ω 128.47476	+0.53447875	−0.83870779
<i>a</i>	4.1367150	Ω 288.90942	+0.73700652	+0.52297038
<i>e</i>	0.2741114	<i>i</i> 6.33650	+0.41370745	+0.15189214
<i>P</i>	8.41			

From 188 observations 2012 Oct. 6–2022 Mar. 26, mean residual 0″.5.

435P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Oct. 26.63513 TT		Pike	
<i>q</i>	2.0625875	(2000.0)	P	Q
<i>n</i>	0.18761188	ω 244.18651	+0.90694140	+0.27405222
<i>a</i>	3.0220095	Ω 98.52350	−0.16342521	+0.92887261
<i>e</i>	0.3174782	<i>i</i> 18.87467	−0.38826473	+0.24918077
<i>P</i>	5.25			

From 88 observations 2002 Jan. 9–2021 Nov. 1, mean residual 0″.1.

436P/Garradd

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2021 Dec. 7.39730 TT		Pike	
<i>q</i>	1.9661797	(2000.0)	P	Q
<i>n</i>	0.06813103	ω 282.76889	+0.92512339	−0.15879769
<i>a</i>	5.9370778	Ω 87.15701	+0.29483059	+0.87277380
<i>e</i>	0.6688304	<i>i</i> 20.19933	−0.23921044	+0.46157251
<i>P</i>	14.5			

From 111 observations 2007 Aug. 12–2022 Jan. 5, mean residual 0″.8.

437P/Lemmon-PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Aug. 20.50335 TT		Pike	
<i>q</i>	3.4048195	(2000.0)	P	Q
<i>n</i>	0.10088448	ω 207.11452	−0.05071333	−0.99698664
<i>a</i>	4.5700381	Ω 245.84181	+0.92757017	−0.02523276
<i>e</i>	0.2549691	<i>i</i> 3.68869	+0.37019149	−0.07335488
<i>P</i>	9.77			

From 106 observations 2004 Mar. 17–2023 Jan. 15, mean residual 0″.4.

438P/Christensen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Oct. 25.08171 TT		Pike	
<i>q</i>	2.2577436	(2000.0)	P	Q
<i>n</i>	0.13029973	ω 58.95900	+0.74668672	+0.64986815
<i>a</i>	3.8533670	Ω 260.10890	−0.64877849	+0.66445159
<i>e</i>	0.4140855	<i>i</i> 8.28066	−0.14678357	+0.36901961
<i>P</i>	7.56			

From 127 observations 2005 Oct. 7–2020 Nov. 14, mean residual 0″.5.

439P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Mar. 5.90451 TT		Pike	
<i>q</i>	1.8545743	(2000.0)	P	Q
<i>n</i>	0.15103140	ω 342.14364	+0.78015096	−0.61703226
<i>a</i>	3.4921365	Ω 56.40162	+0.58801262	+0.66698123
<i>e</i>	0.4689285	<i>i</i> 7.11228	+0.21355474	+0.41762093
<i>P</i>	6.53			

From 155 observations 2008 Nov. 30–2022 Jan. 6, mean residual 0″.5.

440P/Kobayashi

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Mar. 30.62145 TT		Pike	
<i>q</i>	2.0509580	(2000.0)	P	Q
<i>n</i>	0.03921033	ω 183.31160	−0.88311073	−0.45587955
<i>a</i>	8.5809574	Ω 328.79308	+0.43521701	−0.70776831
<i>e</i>	0.7609873	<i>i</i> 12.35427	+0.17521868	−0.53966458
<i>P</i>	25.1			

From 831 observations 1997 Jan. 30–2022 June 3, mean residual 0″.5.

441P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Sept. 9.30032 TT		Pike	
<i>q</i>	3.3279099	(2000.0)	P	Q
<i>n</i>	0.11737554	ω 178.85221	+0.79271233	+0.60901246
<i>a</i>	4.1312771	Ω 143.58637	−0.55965061	+0.74440741
<i>e</i>	0.1944598	<i>i</i> 2.57454	−0.24165752	+0.27379086
<i>P</i>	8.40			

From 201 observations 2009 Sept. 25–2025 Nov. 10, mean residual 0″.5.

442P/McNaught

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Aug. 17.28178 TT		Pike	
<i>q</i>	2.3140810	(2000.0)	P	Q
<i>n</i>	0.08945151	ω 310.61376	+0.95157851	+0.30230300
<i>a</i>	4.9515855	Ω 31.90572	−0.24042527	+0.84495334
<i>e</i>	0.5326586	<i>i</i> 6.05807	−0.19155686	+0.44121056
<i>P</i>	11.0			

From 455 observations 2000 Nov. 28–2022 Dec. 10, mean residual 0″.6.

443P/PANSTARRS-Christensen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Oct. 9.01524 TT		Pike	
<i>q</i>	2.9578744	(2000.0)	P	Q
<i>n</i>	0.11767113	ω 145.04197	−0.24373479	+0.91490523
<i>a</i>	4.1243556	Ω 108.93291	−0.94919011	−0.15692779
<i>e</i>	0.2828275	<i>i</i> 19.88804	−0.19907659	−0.37191679
<i>P</i>	8.38			

From 203 observations 2005 July 5–2024 Sept. 29, mean residual 0^{''}.5.**444P/WISE-PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Dec. 21.22147 TT		Pike	
<i>q</i>	1.5471133	(2000.0)	P	Q
<i>n</i>	0.15193171	ω 172.80546	−0.14671888	+0.91091250
<i>a</i>	3.4783271	Ω 88.19590	−0.92569042	+0.01097790
<i>e</i>	0.5552134	<i>i</i> 22.69485	−0.34867008	−0.41245351
<i>P</i>	6.49			

From 389 observations 2003 May 1–2022 Aug. 2, mean residual 0^{''}.4.**445P/Lemmon-PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Aug. 15.93526 TT		Pike	
<i>q</i>	2.3682876	(2000.0)	P	Q
<i>n</i>	0.12117383	ω 213.11247	+0.93785361	+0.34669540
<i>a</i>	4.0444874	Ω 126.59478	−0.31412180	+0.86678690
<i>e</i>	0.4144406	<i>i</i> 1.08915	−0.14750625	+0.35844493
<i>P</i>	8.13			

From 293 observations 1998 Nov. 22–2022 Dec. 20, mean residual 0^{''}.6.**446P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 May 28.26367 TT		Pike	
<i>q</i>	1.6092935	(2000.0)	P	Q
<i>n</i>	0.10129093	ω 344.60395	+0.78064090	+0.61429354
<i>a</i>	4.5578045	Ω 336.30750	−0.53890427	+0.56836504
<i>e</i>	0.6469147	<i>i</i> 16.64190	−0.31651536	+0.54736151
<i>P</i>	9.73			

From 397 observations 2012 July 23–2022 Nov. 27, mean residual 0^{''}.5.**447P/Sheppard-Tholen**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Aug. 14.95400 TT		Pike	
<i>q</i>	4.6281859	(2000.0)	P	Q
<i>n</i>	0.07390668	ω 97.39872	+0.75859375	−0.64237093
<i>a</i>	5.6235894	Ω 302.63844	+0.53497886	+0.70962037
<i>e</i>	0.1770050	<i>i</i> 7.44166	+0.37193162	+0.28947975
<i>P</i>	13.3			

From 75 observations 2006 Apr. 29–2022 Dec. 21, mean residual 0^{''}.2.**448P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Sept. 5.87439 TT		Pike	
<i>q</i>	2.1168536	(2000.0)	P	Q
<i>n</i>	0.14210444	ω 218.80696	+0.93193391	−0.35659423
<i>a</i>	3.6368965	Ω 161.74973	+0.36237958	+0.90907355
<i>e</i>	0.4179506	<i>i</i> 12.14318	+0.01342466	+0.21546655
<i>P</i>	6.94			

From 183 observations 2008 Oct. 1–2022 Dec. 20, mean residual 0^{''}.4.**449P/Leonard**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Sept. 25.23529 TT		Pike	
<i>q</i>	1.8728418	(2000.0)	P	Q
<i>n</i>	0.14431840	ω 176.77924	+0.50876785	−0.82774922
<i>a</i>	3.5996055	Ω 242.51874	+0.78378355	+0.55905344
<i>e</i>	0.4797092	<i>i</i> 15.46857	+0.35614411	−0.04785898
<i>P</i>	6.83			

From 286 observations 1987 Mar. 23–2021 Feb. 13, mean residual 0^{''}.6.**450P/LONEOS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Feb. 20.87250 TT		Alexandersen	
<i>q</i>	5.4135614	(2000.0)	P	Q
<i>n</i>	0.04457668	ω 25.65129	−0.85614107	−0.49259492
<i>a</i>	7.8776655	Ω 123.95375	+0.43576286	−0.85061354
<i>e</i>	0.3127962	<i>i</i> 10.84831	+0.27772863	−0.18386639
<i>P</i>	22.1			

From 713 observations 2003 Oct. 25–2026 Jan. 11, mean residual 0^{''}.7.**451P/Christensen**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Nov. 28.12232 TT		Pike	
<i>q</i>	2.7992993	(2000.0)	P	Q
<i>n</i>	0.06156702	ω 186.81779	−0.60056226	−0.70196593
<i>a</i>	6.3519047	Ω 300.86277	+0.75304886	−0.33561282
<i>e</i>	0.5592977	<i>i</i> 26.48714	+0.26877945	−0.62817821
<i>P</i>	16.0			

From 158 observations 2006 Nov. 24–2023 Apr. 18, mean residual 0^{''}.6.**452P/Sheppard-Jewitt**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Apr. 26.22807 TT		Pike	
<i>q</i>	4.1778866	(2000.0)	P	Q
<i>n</i>	0.04983289	ω 37.12087	−0.94111921	−0.32500265
<i>a</i>	7.3135016	Ω 123.66087	+0.27707938	−0.89928529
<i>e</i>	0.4287433	<i>i</i> 6.42233	+0.19370506	−0.29267602
<i>P</i>	19.8			

From 221 observations 2003 Feb. 2–2023 Apr. 18, mean residual 0^{''}.9.

453P/WISE-Lemmon

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Mar. 3.46753 TT		Pike	
<i>q</i>	2.2794531	(2000.0)	P	Q
<i>n</i>	0.07707007	ω 70.92038	−0.33327883	−0.89056602
<i>a</i>	5.4686342	Ω 42.88676	+0.59890529	−0.45353758
<i>e</i>	0.5831769	<i>i</i> 27.05481	+0.72817420	−0.03458066
<i>P</i>	12.8			

From 325 observations 2010 Jan. 28–2023 May 17, mean residual 0″6.

454P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 July 26.69154 TT		Pike	
<i>q</i>	2.6903502	(2000.0)	P	Q
<i>n</i>	0.11400892	ω 20.22253	+0.27870072	−0.91981608
<i>a</i>	4.2122114	Ω 54.58665	+0.82796051	+0.08442050
<i>e</i>	0.3612974	<i>i</i> 19.80679	+0.48662850	+0.38315998
<i>P</i>	8.65			

From 96 observations 2013 Nov. 25–2023 Feb. 9, mean residual 0″3.

455P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Feb. 24.70837 TT		Pike	
<i>q</i>	2.1941950	(2000.0)	P	Q
<i>n</i>	0.17597718	ω 237.53718	+0.90135391	−0.41119955
<i>a</i>	3.1537830	Ω 146.17577	+0.43145648	+0.87977203
<i>e</i>	0.3042657	<i>i</i> 14.13387	−0.03750254	+0.23857098
<i>P</i>	5.60			

From 59 observations 2011 Aug. 21–2022 Sept. 2, mean residual 0″2.

456P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Apr. 14.76061 TT		Pike	
<i>q</i>	2.8022444	(2000.0)	P	Q
<i>n</i>	0.17473590	ω 232.97768	−0.40919160	−0.87453146
<i>a</i>	3.1687012	Ω 243.13808	+0.90207700	−0.34483907
<i>e</i>	0.1156489	<i>i</i> 16.96491	+0.13718351	−0.34099963
<i>P</i>	5.64			

From 59 observations 2012 Aug. 18–2025 Feb. 4, mean residual 0″1.

457P/Lemmon-PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Aug. 19.95118 TT		Pike	
<i>q</i>	2.3320745	(2000.0)	P	Q
<i>n</i>	0.22912009	ω 104.29246	+0.17833612	+0.98394874
<i>a</i>	2.6450097	Ω 175.96389	−0.93424404	+0.17136516
<i>e</i>	0.1183115	<i>i</i> 5.22584	−0.30884349	+0.04978807
<i>P</i>	4.30			

From 132 observations 2015 Apr. 19–2024 June 6, mean residual 0″5.

458P/Jahn

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Oct. 30.96287 TT		Pike	
<i>q</i>	2.6351134	(2000.0)	P	Q
<i>n</i>	0.12998585	ω 104.96955	−0.28359423	−0.95892324
<i>a</i>	3.8595676	Ω 1.54919	+0.76419121	−0.23000476
<i>e</i>	0.3172517	<i>i</i> 13.62169	+0.57929795	−0.16602419
<i>P</i>	7.58			

From 65 observations 2013 Nov. 22–2023 Mar. 25, mean residual 0″4.

459P/Catalina

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Feb. 21.82053 TT		Pike	
<i>q</i>	1.3679000	(2000.0)	P	Q
<i>n</i>	0.16896151	ω 205.23633	−0.20845517	−0.97043556
<i>a</i>	3.2404914	Ω 256.98604	+0.91717311	−0.15077057
<i>e</i>	0.5778727	<i>i</i> 7.17311	+0.33961733	−0.18847563
<i>P</i>	5.83			

From 643 observations 2017 Jan. 3–2024 July 1, mean residual 0″5.

460P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Sept. 21.60185 TT		Pike	
<i>q</i>	1.0163723	(2000.0)	P	Q
<i>n</i>	0.18709962	ω 351.93103	−0.99125912	−0.13189688
<i>a</i>	3.0275229	Ω 180.51763	+0.13171327	−0.98812320
<i>e</i>	0.6642891	<i>i</i> 18.90049	+0.00754751	−0.07884005
<i>P</i>	5.27			

From 1874 observations 2015 Dec. 1–2021 Jan. 5, mean residual 0″3.

461P/WISE

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 May 3.11276 TT		Pike	
<i>q</i>	1.3539637	(2000.0)	P	Q
<i>n</i>	0.17674184	ω 174.82651	+0.98599398	−0.14723870
<i>a</i>	3.1446800	Ω 194.37294	+0.13945552	+0.98546833
<i>e</i>	0.5694431	<i>i</i> 18.39570	+0.09147692	+0.08469319
<i>P</i>	5.58			

From 757 observations 2010 July 25–2022 Jan. 28, mean residual 0″3.

462P/LONEOS-PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 July 31.68392 TT		Pike	
<i>q</i>	2.0461975	(2000.0)	P	Q
<i>n</i>	0.09206073	ω 4.15162	+0.83624674	+0.54325980
<i>a</i>	4.8575777	Ω 322.62905	−0.50657596	+0.71329946
<i>e</i>	0.5787617	<i>i</i> 7.05662	−0.20993378	+0.44280094
<i>P</i>	10.7			

From 182 observations 2000 July 29–2022 Nov. 19, mean residual 0″5.

463P/NEOWISE

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 May 15.30440 TT		Pike	
<i>q</i>	0.5175215	(2000.0)	P	Q
<i>n</i>	0.19217398	ω 216.34333	−0.68731073	−0.54835123
<i>a</i>	2.9739910	Ω 283.21760	+0.72636262	−0.51990259
<i>e</i>	0.8259842	<i>i</i> 29.29580	−0.00114524	−0.65499024
<i>P</i>	5.13			

From 114 observations 2012 Sept. 6–2023 July 13, mean residual 0^{''}6.**464P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Feb. 27.28200 TT		Pike	
<i>q</i>	3.3684945	(2000.0)	P	Q
<i>n</i>	0.09725307	ω 267.48853	−0.74348755	+0.60514239
<i>a</i>	4.6831045	Ω 309.57890	−0.36496028	−0.72383493
<i>e</i>	0.2807134	<i>i</i> 21.67394	−0.56038402	−0.33145992
<i>P</i>	10.1			

From 175 observations 2012 Mar. 21–2024 Aug. 6, mean residual 0^{''}5.**465P/Hill**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 May 8.66738 TT		Pike	
<i>q</i>	2.3236978	(2000.0)	P	Q
<i>n</i>	0.06699152	ω 140.96565	+0.96104049	+0.06702623
<i>a</i>	6.0042138	Ω 217.93411	−0.08124964	+0.99579630
<i>e</i>	0.6129888	<i>i</i> 25.86186	+0.26419627	+0.06242769
<i>P</i>	14.7			

From 139 observations 2023 July 14–2024 Jan. 5, mean residual 0^{''}6.**466P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 May 12.98158 TT		Pike	
<i>q</i>	2.0151010	(2000.0)	P	Q
<i>n</i>	0.12487855	ω 197.91410	+0.68072925	+0.69397471
<i>a</i>	3.9640959	Ω 115.73862	−0.63620246	+0.71879605
<i>e</i>	0.4916619	<i>i</i> 15.09189	−0.36311722	+0.04160935
<i>P</i>	7.89			

From 209 observations 2015 Sept. 17–2023 Nov. 10, mean residual 0^{''}6.**467P/LINEAR-Grauer**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Nov. 23.23309 TT		Pike	
<i>q</i>	5.5083692	(2000.0)	P	Q
<i>n</i>	0.07011704	ω 267.23086	+0.64871232	+0.76045600
<i>a</i>	5.8244330	Ω 43.26200	−0.67992047	+0.59663145
<i>e</i>	0.0542652	<i>i</i> 2.47942	−0.34187788	+0.25639342
<i>P</i>	14.1			

From 101 observations 2009 July 14–2023 Sept. 21, mean residual 0^{''}6.**468P/Siding Spring**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Nov. 20.91145 TT		Pike	
<i>q</i>	3.9503816	(2000.0)	P	Q
<i>n</i>	0.05193630	ω 322.55783	+0.76603023	+0.64069388
<i>a</i>	7.1146799	Ω 356.12978	−0.21701221	+0.18154728
<i>e</i>	0.4447562	<i>i</i> 50.45505	−0.60506478	+0.74602409
<i>P</i>	19.0			

From 161 observations 2004 Nov. 3–2024 July 19, mean residual 0^{''}6.**469P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Dec. 8.38112 TT		Pike	
<i>q</i>	3.0050072	(2000.0)	P	Q
<i>n</i>	0.10887781	ω 43.49137	−0.73702271	+0.67583931
<i>a</i>	4.3435330	Ω 178.96558	−0.67501293	−0.73559592
<i>e</i>	0.3081652	<i>i</i> 20.17100	−0.03398625	−0.04625879
<i>P</i>	9.05			

From 75 observations 2010 Sept. 13–2017 June 5, mean residual 0^{''}4.**470P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Dec. 16.50741 TT		Pike	
<i>q</i>	2.7251982	(2000.0)	P	Q
<i>n</i>	0.10456888	ω 151.65226	+0.78484276	−0.60352781
<i>a</i>	4.4620499	Ω 246.16163	+0.53556229	+0.77475866
<i>e</i>	0.3892497	<i>i</i> 8.84391	+0.31176092	+0.18842294
<i>P</i>	9.43			

From 211 observations 2014 Nov. 17–2025 Jan. 22, mean residual 0^{''}5.**471P/LINEAR-Lemmon**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Dec. 19.66954 TT		Pike	
<i>q</i>	2.1185785	(2000.0)	P	Q
<i>n</i>	0.07264200	ω 94.73554	+0.94740057	−0.30953152
<i>a</i>	5.6886715	Ω 283.31241	+0.25035967	+0.87514696
<i>e</i>	0.6275794	<i>i</i> 4.79698	+0.19937954	+0.37189789
<i>P</i>	13.6			

From 909 observations 1996 June 23–2025 Feb. 27, mean residual 0^{''}5.**472P/NEAT-LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 July 13.70938 TT		Pike	
<i>q</i>	3.3864240	(2000.0)	P	Q
<i>n</i>	0.04554933	ω 218.80602	+0.43352669	−0.89742207
<i>a</i>	7.7651179	Ω 205.81078	+0.86651927	+0.44006447
<i>e</i>	0.5638928	<i>i</i> 10.82623	+0.24738426	+0.03125533
<i>P</i>	21.6			

From 1357 observations 2002 Sept. 15–2025 Apr. 19, mean residual 0^{''}7.

473P/NEAT

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Feb. 26.21730 TT		Pike	
<i>q</i>	1.4067651	(2000.0)	P	Q
<i>n</i>	0.04377334	ω 42.94615	+0.53719159	−0.78188478
<i>a</i>	7.9737553	Ω 22.19134	+0.34286357	−0.14025841
<i>e</i>	0.8235756	<i>i</i> 56.88594	+0.77062946	+0.60744035
<i>P</i>	22.5			

From 526 observations 2001 Aug. 18–2024 June 19, mean residual 0^{''}.9.**474P/Hogan**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 July 15.54511 TT		Pike	
<i>q</i>	2.5425548	(2000.0)	P	Q
<i>n</i>	0.17791211	ω 11.27022	+0.78778466	−0.61589048
<i>a</i>	3.1308748	Ω 26.75232	+0.56362521	+0.71514869
<i>e</i>	0.1879092	<i>i</i> 1.09685	+0.24843904	+0.33051667
<i>P</i>	5.54			

From 120 observations 2005 June 14–2024 Jan. 17, mean residual 0^{''}.4.**475P/Spacewatch-LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 June 1.76052 TT		Pike	
<i>q</i>	4.0773456	(2000.0)	P	Q
<i>n</i>	0.04976246	ω 40.42365	−0.97962398	+0.14843765
<i>a</i>	7.3204003	Ω 147.35310	−0.17282493	−0.96619154
<i>e</i>	0.4430160	<i>i</i> 14.52403	+0.10231521	−0.21080838
<i>P</i>	19.8			

From 159 observations 2004 Feb. 11–2025 June 19, mean residual 0^{''}.7.**476P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Oct. 16.51587 TT		Pike	
<i>q</i>	3.1236788	(2000.0)	P	Q
<i>n</i>	0.09446214	ω 46.74713	−0.20514901	−0.93980747
<i>a</i>	4.7748992	Ω 57.04883	+0.77685293	−0.32618983
<i>e</i>	0.3458126	<i>i</i> 19.00529	+0.59532631	+0.10179452
<i>P</i>	10.4			

From 48 observations 2023 Nov. 19–2025 Mar. 24, mean residual 0^{''}.4.Nongravitational parameters $A_1 = +1.60$, $A_2 = +1.5415$.**477P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Dec. 26.44994 TT		Pike	
<i>q</i>	1.7482045	(2000.0)	P	Q
<i>n</i>	0.18953132	ω 305.85840	+0.98779444	−0.08105458
<i>a</i>	3.0015717	Ω 59.14000	+0.13449837	+0.87455839
<i>e</i>	0.4175703	<i>i</i> 8.91388	−0.07856424	+0.47809809
<i>P</i>	5.20			

From 325 observations 2013 July 14–2024 Jan. 28, mean residual 0^{''}.8.**478P/ATLAS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 May 2.26287 TT		Pike	
<i>q</i>	2.3941123	(2000.0)	P	Q
<i>n</i>	0.14142590	ω 13.26836	−0.76758174	−0.61727224
<i>a</i>	3.6485202	Ω 127.25908	+0.56648627	−0.77932714
<i>e</i>	0.3438128	<i>i</i> 12.52519	+0.29985260	−0.10781554
<i>P</i>	6.97			

From 512 observations 2015 Sept. 18–2024 May 27, mean residual 0^{''}.5.**479P/Elenin**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 May 5.30467 TT		Pike	
<i>q</i>	1.2427256	(2000.0)	P	Q
<i>n</i>	0.07392563	ω 263.49578	−0.91153541	+0.33462783
<i>a</i>	5.6226283	Ω 295.83172	−0.18444733	−0.85218373
<i>e</i>	0.7789778	<i>i</i> 15.39949	−0.36753556	−0.40225253
<i>P</i>	13.3			

From 1001 observations 2011 June 12–2024 Aug. 5, mean residual 0^{''}.6.**480P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Apr. 23.95775 TT		Pike	
<i>q</i>	3.4762372	(2000.0)	P	Q
<i>n</i>	0.09951589	ω 214.46641	+0.10906162	−0.97730799
<i>a</i>	4.6118420	Ω 229.98428	+0.95703644	+0.15261135
<i>e</i>	0.2462367	<i>i</i> 13.71559	+0.26867606	−0.14689745
<i>P</i>	9.90			

From 95 observations 2014 Jan. 9–2025 Feb. 28, mean residual 0^{''}.2.**481P/Lemmon-PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 July 9.41354 TT		Pike	
<i>q</i>	3.0746753	(2000.0)	P	Q
<i>n</i>	0.09726288	ω 356.84296	−0.00716787	−0.99436588
<i>a</i>	4.6827896	Ω 93.55000	+0.91976417	−0.04805882
<i>e</i>	0.3434095	<i>i</i> 6.08265	+0.39240603	+0.09448197
<i>P</i>	10.1			

From 58 observations 2011 Sept. 26–2024 Mar. 8, mean residual 0^{''}.2.**482P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 June 2.24744 TT		Pike	
<i>q</i>	1.9074016	(2000.0)	P	Q
<i>n</i>	0.13532819	ω 339.74578	−0.29775121	−0.89391735
<i>a</i>	3.7573115	Ω 126.07203	+0.92299763	−0.35918477
<i>e</i>	0.4923494	<i>i</i> 24.48902	+0.24376135	+0.26813816
<i>P</i>	7.28			

From 97 observations 2014 Nov. 10–2024 May 10, mean residual 0^{''}.5.

483P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2027 Nov. 12.21621 TT		Pike	
<i>q</i>	2.4868173	(2000.0)	P	Q
<i>n</i>	0.17256523	ω 49.54833	−0.37304591	+0.92437698
<i>a</i>	3.1952182	Ω 199.01338	−0.90802688	−0.38140049
<i>e</i>	0.2217066	<i>i</i> 14.17386	−0.19058841	+0.00780133
<i>P</i>	5.71			

From 99 observations 2004 June 20–2022 July 7, mean residual 0^{''}.6.**484P/Spacewatch**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2028 Mar. 10.52598 TT		Pike	
<i>q</i>	2.1293745	(2000.0)	P	Q
<i>n</i>	0.13538424	ω 240.82733	−0.80333968	−0.54090714
<i>a</i>	3.7562743	Ω 265.37045	+0.59517927	−0.71507668
<i>e</i>	0.4331153	<i>i</i> 14.47417	+0.02017402	−0.44281465
<i>P</i>	7.28			

From 110 observations 2005 Dec. 5–2021 May 14, mean residual 0^{''}.4.**485P/Sheppard-Tholen**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Aug. 25.44323 TT		Pike	
<i>q</i>	3.9940301	(2000.0)	P	Q
<i>n</i>	0.05494189	ω 196.14349	−0.13131893	−0.97629147
<i>a</i>	6.8527833	Ω 261.64471	+0.92768977	−0.05982675
<i>e</i>	0.4171667	<i>i</i> 10.01596	+0.34949538	−0.20802818
<i>P</i>	17.9			

From 63 observations 2006 Jan. 2–2024 Mar. 8, mean residual 0^{''}.1.**486P/Leonard**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Apr. 3.81499 TT		Alexandersen	
<i>q</i>	2.3089450	(2000.0)	P	Q
<i>n</i>	0.14268638	ω 93.93696	+0.68102583	+0.73185685
<i>a</i>	3.6270012	Ω 219.02346	−0.68620812	+0.62627416
<i>e</i>	0.3634011	<i>i</i> 2.20969	−0.25558215	+0.26863772
<i>P</i>	6.91			

From 546 observations 2018 June 8–2025 Dec. 16, mean residual 0^{''}.7.**487P/Siding Spring**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Oct. 20.55464 TT		Pike	
<i>q</i>	1.8147743	(2000.0)	P	Q
<i>n</i>	0.08407156	ω 0.83912	+0.64477201	−0.59475008
<i>a</i>	5.1606369	Ω 49.20058	+0.69755360	+0.20097960
<i>e</i>	0.6483430	<i>i</i> 39.36624	+0.31255084	+0.77838265
<i>P</i>	11.7			

From 1406 observations 2002 Feb. 13–2025 Mar. 26, mean residual 0^{''}.6.**488P/NEAT-PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 May 20.25059 TT		Pike	
<i>q</i>	1.6823624	(2000.0)	P	Q
<i>n</i>	0.13560187	ω 2.27757	+0.82752313	+0.54898329
<i>a</i>	3.7522542	Ω 323.61533	−0.51818581	+0.66625036
<i>e</i>	0.5516395	<i>i</i> 11.43147	−0.21607623	+0.50470566
<i>P</i>	7.27			

From 94 observations 2002 July 6–2024 Sept. 30, mean residual 0^{''}.4.**490P/ATLAS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Sept. 28.11015 TT		Pike	
<i>q</i>	1.0699234	(2000.0)	P	Q
<i>n</i>	0.18681137	ω 332.58242	+0.18490259	+0.96822668
<i>a</i>	3.0306365	Ω 307.58768	−0.85826445	+0.07563368
<i>e</i>	0.6469641	<i>i</i> 12.26739	−0.47874123	+0.23836243
<i>P</i>	5.28			

From 368 observations 2019 Feb. 19–2024 Dec. 2, mean residual 0^{''}.4.**491P/Spacewatch-PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Sept. 5.78698 TT		Pike	
<i>q</i>	3.7159998	(2000.0)	P	Q
<i>n</i>	0.08781944	ω 298.84526	−0.32461223	+0.93800431
<i>a</i>	5.0127451	Ω 311.68343	−0.80117562	−0.34098756
<i>e</i>	0.2586896	<i>i</i> 9.36694	−0.50273703	−0.06225273
<i>P</i>	11.2			

From 445 observations 2013 May 4–2025 Nov. 15, mean residual 0^{''}.6.**492P/LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 July 20.39983 TT		Pike	
<i>q</i>	1.7821093	(2000.0)	P	Q
<i>n</i>	0.07132857	ω 40.98106	+0.61425715	−0.78815389
<i>a</i>	5.7582922	Ω 11.30493	+0.66258686	+0.48847979
<i>e</i>	0.6905143	<i>i</i> 11.40107	+0.42856366	+0.37443416
<i>P</i>	13.8			

From 800 observations 2010 Aug. 10–2025 Feb. 25, mean residual 0^{''}.7.**493P/LONEOS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Jan. 14.10439 TT		Alexandersen	
<i>q</i>	3.8229418	(2000.0)	P	Q
<i>n</i>	0.05128672	ω 83.22392	+0.10075114	−0.99488140
<i>a</i>	7.1746285	Ω 1.08839	+0.67216933	+0.06231667
<i>e</i>	0.4671582	<i>i</i> 24.10827	+0.73351046	+0.07954635
<i>P</i>	19.2			

From 1066 observations 2005 Sept. 23–2026 Jan. 10, mean residual 0^{''}.6.

494P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 May 30.94085 TT		Pike	
<i>q</i>	2.4409348	(2000.0)	P	Q
<i>n</i>	0.13335157	ω 48.88488	+0.39929268	+0.90855083
<i>a</i>	3.7943491	Ω 245.04359	−0.87655437	+0.33902302
<i>e</i>	0.3566921	<i>i</i> 7.78989	−0.26873368	+0.24412863
<i>P</i>	7.39			

From 62 observations 2009 June 27–2024 Sept. 3, mean residual 0″.2.

495P/Christensen

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Oct. 22.32399 TT		Pike	
<i>q</i>	3.4598052	(2000.0)	P	Q
<i>n</i>	0.09486334	ω 141.33549	+0.23285124	−0.88058097
<i>a</i>	4.7614266	Ω 291.61307	+0.74487359	+0.43435268
<i>e</i>	0.2733679	<i>i</i> 26.35665	+0.62525485	−0.18951228
<i>P</i>	10.4			

From 112 observations 2016 Jan. 2–2025 Dec. 26, mean residual 0″.5.

496P/Hill

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 10.27910 TT		Pike	
<i>q</i>	1.6211697	(2000.0)	P	Q
<i>n</i>	0.06543159	ω 42.25126	−0.25290026	−0.94000149
<i>a</i>	6.0992684	Ω 63.58667	+0.80514470	−0.33572196
<i>e</i>	0.7342026	<i>i</i> 14.81426	+0.53645454	+0.06072861
<i>P</i>	15.1			

From 1693 observations 2009 Oct. 14–2025 June 28, mean residual 0″.5.

497P/Spacewatch-PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Feb. 15.24240 TT		Pike	
<i>q</i>	2.0747720	(2000.0)	P	Q
<i>n</i>	0.07415767	ω 32.38794	+0.30230296	−0.94596514
<i>a</i>	5.6108931	Ω 40.36073	+0.83141314	+0.20147452
<i>e</i>	0.6302243	<i>i</i> 10.43702	+0.46622431	+0.25408262
<i>P</i>	13.3			

From 176 observations 2011 Oct. 24–2025 Apr. 9, mean residual 0″.6.

498P/LINEAR

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Dec. 18.91762 TT		Pike	
<i>q</i>	1.9645513	(2000.0)	P	Q
<i>n</i>	0.10012958	ω 179.09048	−0.14520682	−0.95811274
<i>a</i>	4.5929791	Ω 279.22995	+0.90617158	−0.02862533
<i>e</i>	0.5722708	<i>i</i> 14.48272	+0.39720027	−0.28495712
<i>P</i>	9.84			

From 369 observations 2014 Nov. 25–2025 Mar. 24, mean residual 0″.5.

499P/Catalina

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 4.40215 TT		Pike	
<i>q</i>	0.9310909	(2000.0)	P	Q
<i>n</i>	0.18797858	ω 2.56657	−0.78397809	−0.55838842
<i>a</i>	3.0180781	Ω 139.30462	+0.56189550	−0.82403979
<i>e</i>	0.6914954	<i>i</i> 24.58329	+0.26391626	+0.09571206
<i>P</i>	5.24			

From 472 observations 2019 Nov. 1–2025 May 27, mean residual 0″.8.

500P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Mar. 31.98933 TT		Pike	
<i>q</i>	2.1319274	(2000.0)	P	Q
<i>n</i>	0.15608868	ω 46.70559	−0.92814695	−0.37033464
<i>a</i>	3.4162930	Ω 111.52641	+0.32881883	−0.86282698
<i>e</i>	0.3759530	<i>i</i> 2.30147	+0.17441738	−0.34406666
<i>P</i>	6.31			

From 57 observations 2018 Dec. 16–2025 May 23, mean residual 0″.6.

501P/Rankin

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2024 Apr. 14.32830 TT		Pike	
<i>q</i>	0.6715854	(2000.0)	P	Q
<i>n</i>	0.29639271	ω 53.68554	−0.96451655	+0.23878538
<i>a</i>	2.2278761	Ω 139.78357	−0.26096222	−0.92698258
<i>e</i>	0.6985535	<i>i</i> 10.04744	+0.04008173	−0.28928333
<i>P</i>	3.33			

From 79 observations 2024 Mar. 22–July 29, mean residual 0″.3.

502P/NEAT

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Aug. 4.97137 TT		Pike	
<i>q</i>	4.2294600	(2000.0)	P	Q
<i>n</i>	0.04359566	ω 37.72730	+0.52101765	+0.83056470
<i>a</i>	7.9954069	Ω 264.48328	−0.82331941	+0.42824158
<i>e</i>	0.4710138	<i>i</i> 11.39934	−0.22513497	+0.35604976
<i>P</i>	22.6			

From 281 observations 2002 June 11–2025 Oct. 16, mean residual 0″.6.

503P/PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Nov. 5.54922 TT		Pike	
<i>q</i>	1.8973678	(2000.0)	P	Q
<i>n</i>	0.14087364	ω 17.94328	+0.27920483	+0.94254247
<i>a</i>	3.6580494	Ω 268.58182	−0.90195614	+0.19188250
<i>e</i>	0.4813171	<i>i</i> 10.57476	−0.32942340	+0.27348637
<i>P</i>	7.00			

From 114 observations 2011 Mar. 26–2025 June 1, mean residual 0″.4.

504P/WISE-PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Apr. 9.06731 TT		Pike	
<i>q</i>	2.2241327	(2000.0)	P	Q
<i>n</i>	0.13599755	ω 308.53619	−0.97768319	−0.18438800
<i>a</i>	3.7449727	Ω 221.11979	+0.20600304	−0.93543420
<i>e</i>	0.4061018	<i>i</i> 8.80634	−0.04121068	−0.30160225
<i>P</i>	7.25			

From 412 observations 2010 June 14–2025 July 12, mean residual 0^{''}.5.**505P/Palomar**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Jan. 17.65301 TT		Pike	
<i>q</i>	2.8351104	(2000.0)	P	Q
<i>n</i>	0.11815581	ω 143.95198	−0.23297353	+0.95508009
<i>a</i>	4.1130689	Ω 111.94180	−0.93206408	−0.16556169
<i>e</i>	0.3107068	<i>i</i> 11.38829	−0.27745249	−0.24578722
<i>P</i>	8.34			

From 84 observations 2001 May 23–2025 Apr. 29, mean residual 0^{''}.3.**506P/WISE-LINEAR**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2023 Aug. 26.59309 TT		Pike	
<i>q</i>	2.8911843	(2000.0)	P	Q
<i>n</i>	0.07466387	ω 354.59257	+0.76992276	+0.62405766
<i>a</i>	5.5855043	Ω 325.61953	−0.57627406	+0.59021613
<i>e</i>	0.4823772	<i>i</i> 13.65496	−0.27409331	+0.51205172
<i>P</i>	13.2			

From 271 observations 2010 May 20–2024 Sept. 1, mean residual 0^{''}.5.**507P/Lemmon**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2022 Nov. 30.71994 TT		Pike	
<i>q</i>	2.6802277	(2000.0)	P	Q
<i>n</i>	0.06365896	ω 107.76304	+0.91125301	+0.33816666
<i>a</i>	6.2119746	Ω 233.12645	−0.38854574	+0.89516416
<i>e</i>	0.5685385	<i>i</i> 17.08922	+0.13656560	+0.29038671
<i>P</i>	15.5			

From 99 observations 2007 Sept. 25–2023 Dec. 31, mean residual 0^{''}.4.**508P/McNaught**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 July 11.24771 TT		Pike	
<i>q</i>	1.5392724	(2000.0)	P	Q
<i>n</i>	0.14581814	ω 338.87631	−0.32549221	+0.78583084
<i>a</i>	3.5748817	Ω 268.82988	−0.77451216	−0.54059849
<i>e</i>	0.5694200	<i>i</i> 31.73329	−0.54238892	+0.30037172
<i>P</i>	6.76			

From 116 observations 2005 May 3–2025 Aug. 30, mean residual 0^{''}.7.**509P/Catalina**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Mar. 19.81780 TT		Alexandersen	
<i>q</i>	3.6928841	(2000.0)	P	Q
<i>n</i>	0.05278090	ω 180.09978	−0.09249789	−0.98450328
<i>a</i>	7.0385767	Ω 275.20867	+0.91365231	−0.02443600
<i>e</i>	0.4753365	<i>i</i> 8.60408	+0.39583278	−0.17365532
<i>P</i>	18.7			

From 491 observations 2006 Oct. 19–2026 Jan. 9, mean residual 0^{''}.7.**510P/Boattini**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Sept. 9.23358 TT		Pike	
<i>q</i>	4.8751602	(2000.0)	P	Q
<i>n</i>	0.05970491	ω 86.68702	+0.98167352	−0.12860747
<i>a</i>	6.4832987	Ω 280.66834	+0.05888474	+0.90654162
<i>e</i>	0.2480433	<i>i</i> 8.22756	+0.18124484	+0.40204777
<i>P</i>	16.5			

From 158 observations 2009 Sept. 17–2025 Sept. 18, mean residual 0^{''}.5.**511P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 July 11.03467 TT		Pike	
<i>q</i>	2.2959964	(2000.0)	P	Q
<i>n</i>	0.18872614	ω 81.22576	+0.95815526	+0.12974450
<i>a</i>	3.0101030	Ω 271.02750	−0.22453371	+0.89354087
<i>e</i>	0.2372366	<i>i</i> 14.78529	+0.17754748	+0.42982679
<i>P</i>	5.22			

From 73 observations 2015 Dec. 12–2025 Nov. 26, mean residual 0^{''}.1.**512P/PANSTARRS**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2026 Dec. 4.87533 TT		Pike	
<i>q</i>	4.8014608	(2000.0)	P	Q
<i>n</i>	0.07245694	ω 308.70377	+0.90626667	−0.36747283
<i>a</i>	5.6983535	Ω 73.74509	+0.42270245	+0.78998167
<i>e</i>	0.1573951	<i>i</i> 12.56877	−0.00183129	+0.49080820
<i>P</i>	13.6			

From 95 observations 2011 Sept. 23–2025 Sept. 23, mean residual 0^{''}.3.**513P/Broughton**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 June 13.77565 TT		Alexandersen	
<i>q</i>	3.2536436	(2000.0)	P	Q
<i>n</i>	0.05043363	ω 304.86740	+0.95209403	+0.00047551
<i>a</i>	7.2553083	Ω 56.99703	+0.17708865	+0.81440579
<i>e</i>	0.5515499	<i>i</i> 21.38561	−0.24931217	+0.58029560
<i>P</i>	19.5			

From 219 observations 2005 Aug. 26–2026 Jan. 11, mean residual 0^{''}.6.

514P/Lemmon-PANSTARRS

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>T</i>	2025 Nov. 23.94684 TT		Alexandersen	
<i>M</i>	2.9110686	(2000.0)	P	Q
<i>n</i>	0.10165034	ω 89.43708	+0.62473505	-0.77766041
<i>a</i>	4.5470546	Ω 321.60620	+0.66376299	+0.57636318
<i>e</i>	0.3597903	<i>i</i> 6.50490	+0.41124787	+0.25109715
<i>P</i>	9.70			

From 135 observations 2006 Nov. 21–2026 Jan. 9, mean residual 0^{''}.5.**Jupiter XI**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>M</i>	154.93034	(2000.0)	P	Q
<i>n</i>	0.47805070	ω 169.92002	+0.52082737	+0.82511760
<i>a</i>	0.1595106	Ω 228.91314	+0.76160960	-0.33329671
<i>e</i>	0.1892164	<i>i</i> 163.11593	+0.38560298	-0.45617348
<i>P</i>	753.06 d	<i>H</i> 10.6	<i>G</i> 0.15	

From 2848 observations 1938 Jul. 30–2025 Nov. 03, mean residual 0^{''}.41**Jupiter XVII**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>M</i>	301.07370	(2000.0)	P	Q
<i>n</i>	0.50010568	ω 101.87876	+0.26551003	-0.92020420
<i>a</i>	0.1547858	Ω 32.23738	-0.95020352	-0.30024921
<i>e</i>	0.3219293	<i>i</i> 147.37062	+0.16314932	-0.25114667
<i>P</i>	719.85 d	<i>H</i> 14.0	<i>G</i> 0.15	

From 204 observations 1999 Oct. 06–2022 Oct. 20, mean residual 0^{''}.42**Jupiter XIX**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>M</i>	336.63015	(2000.0)	P	Q
<i>n</i>	0.48598568	ω 31.50841	+0.95720322	-0.20321748
<i>a</i>	0.1577696	Ω 22.73788	-0.18263639	-0.97647783
<i>e</i>	0.4417404	<i>i</i> 147.78171	+0.22451269	+0.07206740
<i>P</i>	740.76 d	<i>H</i> 15.1	<i>G</i> 0.15	

From 72 observations 2000 Nov. 25–2017 Feb. 27, mean residual 0^{''}.47**Jupiter XX**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>M</i>	47.59754	(2000.0)	P	Q
<i>n</i>	0.52014241	ω 347.75060	+0.54255827	+0.81924141
<i>a</i>	0.1507848	Ω 45.24939	+0.79108411	-0.57265326
<i>e</i>	0.1849357	<i>i</i> 164.84423	+0.28251807	+0.03019522
<i>P</i>	692.12 d	<i>H</i> 15.5	<i>G</i> 0.15	

From 69 observations 2000 Nov. 25–2022 Sep. 02, mean residual 0^{''}.32**Jupiter XXI**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>M</i>	262.59519	(2000.0)	P	Q
<i>n</i>	0.52452971	ω 13.97286	-0.71797668	-0.64937062
<i>a</i>	0.1499428	Ω 237.32090	-0.66381482	+0.53043102
<i>e</i>	0.2888800	<i>i</i> 162.67497	-0.20942629	+0.54494104
<i>P</i>	686.33 d	<i>H</i> 16.0	<i>G</i> 0.15	

From 64 observations 2000 Nov. 26–2018 May 12, mean residual 0^{''}.49**Jupiter XXII**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>M</i>	262.29234	(2000.0)	P	Q
<i>n</i>	0.60265591	ω 231.36234	-0.40578900	-0.78047119
<i>a</i>	0.1366866	Ω 110.87082	-0.59689808	+0.62037769
<i>e</i>	0.1729307	<i>i</i> 149.40259	-0.69213292	-0.07743546
<i>P</i>	597.36 d	<i>H</i> 15.9	<i>G</i> 0.15	

From 80 observations 2000 Nov. 23–2024 Dec. 02, mean residual 0^{''}.17**Jupiter XXIII**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>M</i>	166.68819	(2000.0)	P	Q
<i>n</i>	0.52615541	ω 336.60478	-0.98891546	-0.12477581
<i>a</i>	0.1496338	Ω 163.16830	-0.04723321	+0.77824200
<i>e</i>	0.3610471	<i>i</i> 163.86262	-0.14076662	+0.61544324
<i>P</i>	684.21 d	<i>H</i> 15.3	<i>G</i> 0.15	

From 100 observations 2000 Nov. 23–2024 Dec. 03, mean residual 0^{''}.41**Jupiter XXIV**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>M</i>	225.74649	(2000.0)	P	Q
<i>n</i>	0.59760345	ω 132.29200	-0.65788230	-0.75300442
<i>a</i>	0.1374560	Ω 1.37677	-0.74317551	+0.64624745
<i>e</i>	0.2707517	<i>i</i> 146.56887	+0.12198786	-0.12388937
<i>P</i>	602.41 d	<i>H</i> 15.4	<i>G</i> 0.15	

From 79 observations 2000 Nov. 23–2024 Dec. 03, mean residual 0^{''}.16**Jupiter XXVI**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>M</i>	118.13213	(2000.0)	P	Q
<i>n</i>	0.51994577	ω 226.40338	+0.97188883	+0.07269345
<i>a</i>	0.1508228	Ω 231.86281	+0.18629148	-0.81905359
<i>e</i>	0.3412851	<i>i</i> 163.45828	-0.14397075	-0.56909303
<i>P</i>	692.38 d	<i>H</i> 15.9	<i>G</i> 0.15	

From 82 observations 2000 Nov. 23–2024 Dec. 03, mean residual 0^{''}.19**Jupiter XXVII**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>M</i>	172.59662	(2000.0)	P	Q
<i>n</i>	0.55777005	ω 258.31770	-0.20974269	+0.97774670
<i>a</i>	0.1439248	Ω 0.49432	+0.96982610	+0.20861177
<i>e</i>	0.2221726	<i>i</i> 149.31147	-0.12427931	-0.02219259
<i>P</i>	645.43 d	<i>H</i> 14.8	<i>G</i> 0.15	

From 115 observations 2000 Nov. 23–2022 Oct. 02, mean residual 0^{''}.35**Jupiter XXVIII**

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5

<i>M</i>	307.44200	(2000.0)	P	Q
<i>n</i>	0.47175167	ω 155.57003	-0.67806248	-0.69860448
<i>a</i>	0.1609274	Ω 25.00334	-0.73132590	+0.67231207
<i>e</i>	0.2974742	<i>i</i> 147.28515	-0.07344184	-0.24484335
<i>P</i>	763.11 d	<i>H</i> 15.6	<i>G</i> 0.15	

From 47 observations 2001 Dec. 10–2018 Apr. 13, mean residual 0^{''}.38

Jupiter XXIX

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	312.50898		(2000.0)	P	Q
<i>n</i>	0.58216352	ω	140.64055	−0.93398605	−0.13449051
<i>a</i>	0.1398757	Ω	323.84592	−0.11192044	+0.98995241
<i>e</i>	0.1543768	<i>i</i>	145.86734	+0.33932857	−0.04366373
<i>P</i>	618.38 d	<i>H</i>	15.8	<i>G</i>	0.15

From 50 observations 2001 Dec. 11–2017 Mar. 26, mean residual 0^{''}24

Jupiter XXX

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	87.69927		(2000.0)	P	Q
<i>n</i>	0.55343547	ω	31.58690	+0.89107575	+0.23126113
<i>a</i>	0.1446753	Ω	50.36255	+0.23198955	−0.97162808
<i>e</i>	0.1598383	<i>i</i>	149.52919	+0.39008315	+0.04956990
<i>P</i>	650.48 d	<i>H</i>	15.5	<i>G</i>	0.15

From 76 observations 2001 Dec. 09–2017 Mar. 26, mean residual 0^{''}22

Jupiter XXXI

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	71.83870		(2000.0)	P	Q
<i>n</i>	0.51280395	ω	221.07909	−0.30375594	−0.92831769
<i>a</i>	0.1522199	Ω	112.39722	−0.80227478	+0.37058889
<i>e</i>	0.1929913	<i>i</i>	166.59276	−0.51389445	−0.02983512
<i>P</i>	702.02 d	<i>H</i>	16.0	<i>G</i>	0.15

From 56 observations 2001 Dec. 09–2017 Mar. 26, mean residual 0^{''}26

Jupiter XXXII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	22.01665		(2000.0)	P	Q
<i>n</i>	0.50472896	ω	296.25346	−0.27158977	+0.88700125
<i>a</i>	0.1538391	Ω	47.51729	+0.95915224	+0.28137666
<i>e</i>	0.2550646	<i>i</i>	149.57626	−0.07915789	+0.36613652
<i>P</i>	713.25 d	<i>H</i>	16.2	<i>G</i>	0.15

From 47 observations 2001 Dec. 09–2024 Dec. 03, mean residual 0^{''}13

Jupiter XXXIII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	80.48296		(2000.0)	P	Q
<i>n</i>	0.60386419	ω	20.99388	+0.71356155	−0.65593910
<i>a</i>	0.1365042	Ω	334.31580	−0.69600865	−0.70383070
<i>e</i>	0.1608364	<i>i</i>	145.39872	−0.08001174	+0.27270175
<i>P</i>	596.16 d	<i>H</i>	16.4	<i>G</i>	0.15

From 28 observations 2001 Dec. 11–2024 Dec. 03, mean residual 0^{''}20

Jupiter XXXIV

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	191.05177		(2000.0)	P	Q
<i>n</i>	0.68204883	ω	102.12141	+0.75702898	+0.51176521
<i>a</i>	0.1258622	Ω	131.24798	+0.14271678	−0.73620291
<i>e</i>	0.1640882	<i>i</i>	147.29824	+0.63760415	−0.44283367
<i>P</i>	527.82 d	<i>H</i>	16.3	<i>G</i>	0.15

From 38 observations 2001 Dec. 11–2017 Mar. 26, mean residual 0^{''}47

Jupiter XXXV

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	300.72453		(2000.0)	P	Q
<i>n</i>	0.56941945	ω	288.23263	+0.75251998	+0.55764469
<i>a</i>	0.1419550	Ω	319.91526	+0.58011128	−0.81311078
<i>e</i>	0.4819754	<i>i</i>	147.03739	−0.31174442	−0.16698281
<i>P</i>	632.22 d	<i>H</i>	16.6	<i>G</i>	0.15

From 34 observations 2001 Dec. 11–2017 Mar. 26, mean residual 0^{''}24

Jupiter XXXVII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	196.91722		(2000.0)	P	Q
<i>n</i>	0.52850306	ω	163.60458	+0.97731539	+0.21053885
<i>a</i>	0.1491903	Ω	175.56231	+0.14510051	−0.74465647
<i>e</i>	0.3498585	<i>i</i>	162.72392	+0.15427398	−0.63337204
<i>P</i>	681.17 d	<i>H</i>	16.1	<i>G</i>	0.15

From 51 observations 2001 Dec. 09–2022 Sep. 02, mean residual 0^{''}29

Jupiter XXXIX

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	192.68636		(2000.0)	P	Q
<i>n</i>	0.48044478	ω	289.18613	−0.76405975	+0.50924233
<i>a</i>	0.1589803	Ω	76.71129	+0.62827822	+0.72680960
<i>e</i>	0.3087637	<i>i</i>	155.98446	−0.14655775	+0.46089050
<i>P</i>	749.31 d	<i>H</i>	15.6	<i>G</i>	0.15

From 45 observations 2002 Jan. 11–2024 Dec. 03, mean residual 0^{''}34

Jupiter XLI

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	320.59366		(2000.0)	P	Q
<i>n</i>	0.49416494	ω	206.72074	+0.04322469	+0.91696104
<i>a</i>	0.1560239	Ω	291.94373	+0.97597069	+0.04611179
<i>e</i>	0.3234559	<i>i</i>	154.68414	+0.21357164	−0.39630312
<i>P</i>	728.50 d	<i>H</i>	15.5	<i>G</i>	0.15

From 70 observations 2002 Jan. 11–2022 Sep. 27, mean residual 0^{''}34

Jupiter XLIV

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	37.58316		(2000.0)	P	Q
<i>n</i>	0.48937140	ω	137.44145	+0.97826099	+0.15777045
<i>a</i>	0.1570411	Ω	145.82042	+0.05429348	−0.82121423
<i>e</i>	0.2884288	<i>i</i>	166.13881	+0.20014408	−0.54837548
<i>P</i>	735.64 d	<i>H</i>	16.1	<i>G</i>	0.15

From 50 observations 2003 Feb. 06–2021 Sep. 06, mean residual 0^{''}38

Jupiter XLV

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	90.73574		(2000.0)	P	Q
<i>n</i>	0.58584132	ω	13.12131	−0.95985683	+0.27916730
<i>a</i>	0.1392897	Ω	176.53439	+0.19900725	+0.60943585
<i>e</i>	0.1471645	<i>i</i>	153.24603	+0.19766382	+0.74206035
<i>P</i>	614.50 d	<i>H</i>	15.9	<i>G</i>	0.15

From 49 observations 2003 Feb. 06–2024 Dec. 07, mean residual 0^{''}34

Jupiter XLVI

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	315.82478		(2000.0)	P	Q
<i>n</i>	0.77669321	ω	91.20864	+0.32842933	−0.86608031
<i>a</i>	0.1154178	Ω	329.20001	+0.25056531	+0.46460812
<i>e</i>	0.5732901	<i>i</i>	47.39464	+0.91068721	+0.18451067
<i>P</i>	463.50 d	<i>H</i>	16.2	<i>G</i>	0.15
From 43 observations 2003 Feb. 09–2018 May 12, mean residual 0″30					

Jupiter XLIX

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	92.36836		(2000.0)	P	Q
<i>n</i>	0.46560563	ω	223.69704	−0.88338476	+0.11211455
<i>a</i>	0.1623405	Ω	44.26301	+0.06036357	+0.99009532
<i>e</i>	0.3980719	<i>i</i>	139.31016	−0.46474466	−0.08450790
<i>P</i>	773.19 d	<i>H</i>	16.6	<i>G</i>	0.15
From 31 observations 2003 Feb. 08–2025 Jan. 07, mean residual 0″13					

Jupiter L

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	105.49132		(2000.0)	P	Q
<i>n</i>	0.52727574	ω	54.22735	+0.90369462	−0.40694374
<i>a</i>	0.1494217	Ω	30.85766	−0.42580826	−0.88679887
<i>e</i>	0.2895326	<i>i</i>	164.95205	+0.04498174	−0.21905376
<i>P</i>	682.75 d	<i>H</i>	16.4	<i>G</i>	0.15
From 41 observations 2003 Feb. 08–2018 May 12, mean residual 0″33					

Jupiter LI

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	99.48658		(2000.0)	P	Q
<i>n</i>	0.50149902	ω	299.29615	+0.07806868	+0.99050023
<i>a</i>	0.1544990	Ω	25.57536	+0.98125842	−0.09640852
<i>e</i>	0.1677979	<i>i</i>	164.79794	+0.17617375	+0.09805452
<i>P</i>	717.85 d	<i>H</i>	16.1	<i>G</i>	0.15
From 165 observations 2003 Feb. 27–2017 Mar. 26, mean residual 0″25					

Jupiter LIII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	265.30668		(2000.0)	P	Q
<i>n</i>	1.31160896	ω	251.58750	−0.75287407	−0.48263666
<i>a</i>	0.0813897	Ω	257.28337	+0.62609064	−0.73484099
<i>e</i>	0.2686033	<i>i</i>	27.30565	−0.20295600	−0.47651923
<i>P</i>	274.47 d	<i>H</i>	16.2	<i>G</i>	0.15
From 42 observations 2000 Dec. 05–2024 Dec. 03, mean residual 0″35					

Jupiter LVII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	282.52125		(2000.0)	P	Q
<i>n</i>	0.51296237	ω	227.49736	+0.55599928	+0.78783225
<i>a</i>	0.1521885	Ω	281.84003	+0.81967006	−0.46683602
<i>e</i>	0.2652176	<i>i</i>	164.29504	+0.13786148	−0.40172686
<i>P</i>	701.81 d	<i>H</i>	15.8	<i>G</i>	0.15
From 46 observations 2003 Feb. 06–2024 Dec. 03, mean residual 0″32					

Jupiter LVIII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	248.34469		(2000.0)	P	Q
<i>n</i>	0.54446923	ω	95.14059	−0.56288194	−0.76555760
<i>a</i>	0.1462593	Ω	324.38148	−0.79166175	+0.60770557
<i>e</i>	0.3578693	<i>i</i>	147.65504	+0.23756176	+0.21122381
<i>P</i>	661.19 d	<i>H</i>	16.6	<i>G</i>	0.15
From 25 observations 2003 Feb. 06–2024 Dec. 03, mean residual 0″17					

Jupiter LIX

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	123.66733		(2000.0)	P	Q
<i>n</i>	0.46181558	ω	140.83586	−0.59962879	−0.78397116
<i>a</i>	0.1632275	Ω	16.25436	−0.79877904	+0.57402173
<i>e</i>	0.2863124	<i>i</i>	144.95351	+0.04896279	−0.23640701
<i>P</i>	779.53 d	<i>H</i>	16.8	<i>G</i>	0.15
From 31 observations 2010 Sep. 08–2024 Dec. 03, mean residual 0″14					

Jupiter LX

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	136.44946		(2000.0)	P	Q
<i>n</i>	0.59977775	ω	120.25846	−0.83865435	−0.44764953
<i>a</i>	0.1371236	Ω	324.02384	−0.45445768	+0.88910637
<i>e</i>	0.3566309	<i>i</i>	148.11818	+0.30021175	+0.09539263
<i>P</i>	600.22 d	<i>H</i>	16.5	<i>G</i>	0.15
From 30 observations 2003 Feb. 05–2024 Dec. 03, mean residual 0″15					

Jupiter LXI

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	156.34416		(2000.0)	P	Q
<i>n</i>	0.52474391	ω	305.85252	−0.93104127	−0.33986154
<i>a</i>	0.1499020	Ω	145.16282	−0.21165934	+0.79957485
<i>e</i>	0.3913576	<i>i</i>	166.54928	−0.29725828	+0.49515067
<i>P</i>	686.05 d	<i>H</i>	16.6	<i>G</i>	0.15
From 32 observations 2003 Feb. 06–2024 Dec. 03, mean residual 0″21					

Jupiter LXIII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	301.29333		(2000.0)	P	Q
<i>n</i>	0.48451081	ω	261.51871	−0.85947664	−0.47015276
<i>a</i>	0.1580896	Ω	109.77029	−0.34334574	+0.82175001
<i>e</i>	0.3486290	<i>i</i>	167.68965	−0.37869989	+0.32199893
<i>P</i>	743.02 d	<i>H</i>	16.8	<i>G</i>	0.15
From 20 observations 2016 Feb. 05–2024 Dec. 03, mean residual 0″46					

Jupiter LXIV

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	211.37133		(2000.0)	P	Q
<i>n</i>	0.60815996	ω	238.85767	−0.61352643	−0.61769311
<i>a</i>	0.1358607	Ω	102.20320	−0.43582972	+0.78439779
<i>e</i>	0.2164417	<i>i</i>	149.77813	−0.65851179	+0.05635007
<i>P</i>	591.95 d	<i>H</i>	16.7	<i>G</i>	0.15
From 23 observations 2016 Feb. 05–2024 Dec. 03, mean residual 0″34					

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5	Alexandersen			
M 311.10239	(2000.0)	P	Q	
a 1.43759693	ω 259.78964	-0.40354413	-0.86988283	
n 0.0765622	Ω 218.31873	$+0.90988515$	-0.41414138	
e 0.2244214	i 27.22397	-0.09623488	-0.26793801	
P 250.42 d	H 16.3	G 0.15		
From 24 observations 2017 Mar. 23–2024 Dec. 03, mean residual 0"25				

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5	Alexandersen		
M 346.03967	(2000.0)	P	Q
n 0.48751710	ω 68.67034	+0.05963960	+0.99280366
a 0.1574273	Ω 154.56948	+0.80261823	-0.10954607
e 0.2282961	i 166.00538	+0.59350408	+0.04837920
P 738.35 d	H 16.6	G 0.15	

From 18 observations 2017 Mar. 23–2024 Dec. 03, mean residual 0"19

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5	Alexandersen	
M 148.22674	(2000.0)	
n 0.52272978	ω 93.31089	$\mathbf{P}$ +0.82438779
a 0.1502868	Ω 69.77656	$\mathbf{Q}$ -0.39395110
e 0.4059857	i 154.33336	-0.83302375
P 688.69 d	H 16.4	+0.25144296
	G 0.15	-0.38842498
From 24 observations 2017 Feb. 24–2024 Dec. 03, mean residual 0".45		

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5	Alexandersen			
M 38.89335	(2000.0)	P	Q	
n 0.5144440	ω 78.15519	-0.49039523	+0.86741109	
a 0.1518961	Ω 198.26800	+0.65749919	+0.43174827	
e 0.2240137	i 164.39474	+0.57202040	+0.24736901	
P 699.78 d	H 17.1	G 0.15		

From 27 observations 2010 Sep. 08–2024 Dec. 03, mean residual 0".17

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5	Alexandersen			
M 197.80810	(2000.0)	P	Q	
n 1.43574221	ω 18.01964	-0.20469721	-0.83163696	
a 0.0766281	Ω 86.41070	+0.82233037	-0.43216384	
e 0.1025166	i 31.14667	+0.53091601	+0.34873253	
P 250.74 d	H 16.0	G 0.15		

From 65 observations 2000 Aug. 06–2024 Dec. 03, mean residual 0"10

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5	Alexandersen		
M 194.10685	(2000.0)	P	Q
n 0.53076221	ω 154.10345	-0.90370303	-0.42814919
a 0.1487667	Ω 359.42704	-0.42617716	$+0.89881864$
e 0.3678536	i 162.44077	-0.04115661	$+0.09387931$
P 678.27 d	H 16.8	G 0.15	

From 33 observations 2011 Sep. 27–2024 Dec. 02, mean residual 0".17

Epoch	2025 Nov. 21.0	TT = JDT 2461000.5	Alexandersen	
M	244.53503	(2000.0)	P	Q
n	0.19115898	ω 155.41964	+0.61618764	+0.54446635
a	0.1110489	Ω 218.10983	+0.47855083	+0.31506974
e	0.2519198	i 112.76453	+0.62554128	-0.77735928
P 1883.25 d	H 9.9	G 0.15		

From 68 observations 1999 Jul. 18–2021 Sep. 08, mean residual 0''19

Epoch	2025 Nov. 21.0	TT = JDT 2461000.5	Alexandersen	
M	100.60647	(2000.0)	P	Q
n	0.12345468	ω 65.70089	-0.26501979	-0.67422727
a	0.1486297	Ω 59.63933	+0.29035117	-0.73751660
e	0.1369566	i 53.02464	+0.91948937	+0.03855971
P 2916.05 d	H 11.0	G 0.15		
From 50 observations 2001 Jul. 23–2021 Sep. 08, mean residual 0''21				

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5	Alexandersen			
M 275.67145	(2000.0)	P	Q	
a 0.28667703	ω 93.12473	-0.84887467	$+0.51517724$	
n 0.1500623	Ω 242.08642	$+0.41600945$	$+0.78923413$	
e 0.3074169	i 172.30380	$+0.32611032$	$+0.33421834$	
P 1255.77 d	H 12.2	G 0.15		
From 104 observations 2000 Aug. 07–2023 Oct. 18, mean residual $0''.24$				

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5	Alexandersen			
M 233.87276	(2000.0)	$\mathbf{P}$	$\mathbf{Q}$	
n 0.53026749	ω 244.13476	-0.69235499	$+0.64521945$	
a 0.0995872	Ω 331.96090	-0.09528946	-0.52549803	
e 0.5632963	i 43.40496	-0.71523737	-0.55456621	
P 678.90 d	H 11.7	G 0.15		
From 118 observations 2000 Aug. 07–2023 Aug. 20, mean residual $0''.27$				

Epoch	2025 Nov. 21.0	TT = JDT 2461000.5	Alexandersen	
M	344.44588	(2000.0)	P	Q
n	0.39842613	ω 314.30225	+0.82698691	-0.07531916
a	0.1204948	Ω 58.41922	+0.47195740	+0.63153803
e	0.5715169	i 40.84466	-0.30553045	+0.77167787
P 903.56 d	H 13.1	G 0.15		

From 71 observations 2000 Sep. 23–2023 Sep. 18, mean residual 0''16

Epoch	2025 Nov. 21.0	TT = JDT 2461000.5	Alexandersen	
M	73.10151	(2000.0)	P	Q
n	0.36175167	ω 71.35233	-0.95280813	-0.28436869
a	0.1285069	Ω 267.98173	-0.30281223	+0.86552721
e	0.1038314	i 173.89646	-0.02148054	+0.41230704
P	995.16 d	H 14.5	G 0.15	

From 89 observations 2000 Sep. 23–2023 Oct. 16, mean residual 0".16

Saturn XXIV

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	202.07203		(2000.0)	P	Q
<i>n</i>	0.80555899	ω	85.47257	+0.24121740	−0.95107089
<i>a</i>	0.0753590	Ω	345.27210	+0.25589890	+0.25424360
<i>e</i>	0.1515109	<i>i</i>	49.41634	+0.93612495	+0.17556865
<i>P</i>	446.89 d	<i>H</i>	12.7	<i>G</i>	0.15
From 69 observations 2000 Aug. 07–2023 Oct. 18, mean residual 0 ^{''} .21					

Saturn XXV

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	57.97229		(2000.0)	P	Q
<i>n</i>	0.37991904	ω	341.19692	−0.49952552	+0.84546863
<i>a</i>	0.1243768	Ω	101.55791	+0.81747877	+0.38789965
<i>e</i>	0.2002727	<i>i</i>	168.88733	+0.28671016	+0.36703768
<i>P</i>	947.57 d	<i>H</i>	14.5	<i>G</i>	0.15
From 63 observations 2000 Sep. 23–2023 Sep. 18, mean residual 0 ^{''} .31					

Saturn XXVI

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	46.99616		(2000.0)	P	Q
<i>n</i>	0.46986197	ω	92.82085	−0.81988511	−0.20034289
<i>a</i>	0.1079493	Ω	76.08694	−0.07969912	−0.88771808
<i>e</i>	0.6299634	<i>i</i>	33.54157	+0.56695367	−0.41451095
<i>P</i>	766.18 d	<i>H</i>	11.2	<i>G</i>	0.15
From 324 observations 2000 Nov. 09–2023 Oct. 17, mean residual 0 ^{''} .38					

Saturn XXVII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	100.86456		(2000.0)	P	Q
<i>n</i>	0.49684763	ω	223.74125	+0.21541688	+0.85666755
<i>a</i>	0.1040043	Ω	295.89161	+0.97604519	−0.17388391
<i>e</i>	0.2929406	<i>i</i>	148.59795	+0.03051821	−0.48568004
<i>P</i>	724.57 d	<i>H</i>	14.3	<i>G</i>	0.15
From 71 observations 2000 Sep. 23–2023 Oct. 17, mean residual 0 ^{''} .23					

Saturn XXVIII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	246.80738		(2000.0)	P	Q
<i>n</i>	0.42068628	ω	316.42523	+0.16999585	−0.79366098
<i>a</i>	0.1162058	Ω	115.08189	+0.98373398	+0.17158693
<i>e</i>	0.4088562	<i>i</i>	40.16138	−0.05804194	+0.58366101
<i>P</i>	855.74 d	<i>H</i>	13.7	<i>G</i>	0.15
From 79 observations 2000 Sep. 23–2023 Oct. 17, mean residual 0 ^{''} .21					

Saturn XXIX

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	33.31188		(2000.0)	P	Q
<i>n</i>	0.39991597	ω	90.29787	−0.37992784	−0.84864957
<i>a</i>	0.1201954	Ω	31.72156	+0.27642303	−0.48384818
<i>e</i>	0.4556461	<i>i</i>	44.42385	+0.88274863	−0.21374014
<i>P</i>	900.19 d	<i>H</i>	10.6	<i>G</i>	0.15
From 443 observations 2000 Sep. 23–2025 Oct. 02, mean residual 0 ^{''} .33					

Saturn XXX

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	209.45770		(2000.0)	P	Q
<i>n</i>	0.33535376	ω	136.59350	−0.76470880	+0.63509579
<i>a</i>	0.1351651	Ω	276.84246	+0.55714168	+0.73662375
<i>e</i>	0.4475387	<i>i</i>	173.69918	+0.32374927	+0.23246244
<i>P</i>	1073.49 d	<i>H</i>	14.3	<i>G</i>	0.15
From 81 observations 2000 Sep. 23–2023 Oct. 17, mean residual 0 ^{''} .20					

Saturn XXXVI

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	172.14252		(2000.0)	P	Q
<i>n</i>	0.33143318	ω	295.08070	+0.21737380	−0.96627485
<i>a</i>	0.1362290	Ω	218.46182	−0.79637319	−0.25735483
<i>e</i>	0.3250158	<i>i</i>	167.17525	−0.56439203	−0.00902271
<i>P</i>	1086.19 d	<i>H</i>	15.5	<i>G</i>	0.15
From 41 observations 2004 Dec. 12–2023 Oct. 16, mean residual 0 ^{''} .32					

Saturn XXXVII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	270.59963		(2000.0)	P	Q
<i>n</i>	0.44350363	ω	36.65182	−0.78739184	+0.61606325
<i>a</i>	0.1121852	Ω	181.87169	−0.58927063	−0.74175746
<i>e</i>	0.4604005	<i>i</i>	42.13682	+0.18103652	+0.26506969
<i>P</i>	811.72 d	<i>H</i>	15.0	<i>G</i>	0.15
From 64 observations 2000 Sep. 24–2023 Oct. 18, mean residual 0 ^{''} .38					

Saturn XXXVIII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	96.03801		(2000.0)	P	Q
<i>n</i>	0.35933257	ω	158.80602	+0.31226913	+0.90082425
<i>a</i>	0.1290830	Ω	231.91573	+0.80716549	−0.08413227
<i>e</i>	0.1538542	<i>i</i>	157.46404	+0.50097093	−0.42595473
<i>P</i>	1001.86 d	<i>H</i>	15.2	<i>G</i>	0.15
From 44 observations 2004 Dec. 12–2023 Oct. 17, mean residual 0 ^{''} .42					

Saturn XLI

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	315.39759		(2000.0)	P	Q
<i>n</i>	0.28366884	ω	153.41455	−0.27349587	+0.91331527
<i>a</i>	0.1511213	Ω	260.55160	+0.81906076	+0.38561622
<i>e</i>	0.1456548	<i>i</i>	162.18747	+0.50432081	−0.13097846
<i>P</i>	1269.09 d	<i>H</i>	15.8	<i>G</i>	0.15
From 38 observations 2004 Dec. 13–2023 Oct. 18, mean residual 0 ^{''} .42					

Saturn XLII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	324.93346		(2000.0)	P	Q
<i>n</i>	0.24007174	ω	3.78696	+0.30417053	−0.92924943
<i>a</i>	0.1689038	Ω	291.40021	−0.87982028	−0.35843500
<i>e</i>	0.2332083	<i>i</i>	166.98343	−0.36523495	+0.08955356
<i>P</i>	1499.55 d	<i>H</i>	14.7	<i>G</i>	0.15
From 64 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0 ^{''} .16					

Saturn XLIII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	191.88545		(2000.0)	P	Q
<i>n</i>	0.35641777	ω	49.94340	+0.30833422	−0.94558630
<i>a</i>	0.1297858	Ω	337.24793	−0.93394321	−0.32166151
<i>e</i>	0.4411625	<i>i</i>	164.41488	−0.18077632	+0.04899409
<i>P</i>	1010.05 d	<i>H</i>	15.4	<i>G</i>	0.15
From 46 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0″.24					

Saturn XLIV

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	344.14651		(2000.0)	P	Q
<i>n</i>	0.38656948	ω	300.16591	−0.59486051	+0.67099840
<i>a</i>	0.1229462	Ω	73.66774	+0.79897257	+0.55399638
<i>e</i>	0.3827972	<i>i</i>	152.53415	−0.08822585	+0.49279728
<i>P</i>	931.27 d	<i>H</i>	14.3	<i>G</i>	0.15
From 54 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0″.20					

Saturn XLV

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	150.95291		(2000.0)	P	Q
<i>n</i>	0.29861347	ω	202.10971	−0.24597071	+0.84969388
<i>a</i>	0.1460362	Ω	303.20883	+0.95166737	+0.30301053
<i>e</i>	0.4960674	<i>i</i>	146.12187	+0.18392288	−0.43151470
<i>P</i>	1205.57 d	<i>H</i>	14.5	<i>G</i>	0.15
From 52 observations 2004 Dec. 12–2023 Aug. 15, mean residual 0″.19					

Saturn XLVI

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	38.93997		(2000.0)	P	Q
<i>n</i>	0.28186258	ω	65.93139	+0.43816530	−0.89886544
<i>a</i>	0.1517663	Ω	1.96303	−0.88213489	−0.42843879
<i>e</i>	0.1849862	<i>i</i>	167.83668	−0.17276924	−0.09209302
<i>P</i>	1277.22 d	<i>H</i>	15.3	<i>G</i>	0.15
From 52 observations 2004 Dec. 13–2023 Oct. 18, mean residual 0″.28					

Saturn XLVII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	308.45184		(2000.0)	P	Q
<i>n</i>	0.40708171	ω	214.84831	−0.08771456	+0.94399023
<i>a</i>	0.1187807	Ω	307.68978	+0.98068460	+0.13787531
<i>e</i>	0.5138623	<i>i</i>	156.29785	+0.17482524	−0.29978800
<i>P</i>	884.34 d	<i>H</i>	15.4	<i>G</i>	0.15
From 52 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0″.12					

Saturn XLVIII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	243.08522		(2000.0)	P	Q
<i>n</i>	0.28692297	ω	357.33979	+0.16567055	−0.94547667
<i>a</i>	0.1499765	Ω	276.98502	−0.89950801	−0.26143327
<i>e</i>	0.5271791	<i>i</i>	163.59041	−0.40427541	+0.19423312
<i>P</i>	1254.69 d	<i>H</i>	15.7	<i>G</i>	0.15
From 39 observations 2004 Dec. 12–2023 Oct. 15, mean residual 0″.35					

Saturn L

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	328.99887		(2000.0)	P	Q
<i>n</i>	0.35654431	ω	265.90608	−0.66136272	+0.73148718
<i>a</i>	0.1297551	Ω	39.02817	+0.74908610	+0.63283390
<i>e</i>	0.2382784	<i>i</i>	164.72380	+0.03833239	+0.25386563
<i>P</i>	1009.69 d	<i>H</i>	15.6	<i>G</i>	0.15
From 37 observations 2006 Jan. 05–2023 Oct. 16, mean residual 0″.36					

Saturn LI

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	339.69183		(2000.0)	P	Q
<i>n</i>	0.38880678	ω	164.34284	−0.98852941	−0.15036663
<i>a</i>	0.1224741	Ω	352.94555	−0.14795403	+0.94538989
<i>e</i>	0.2751201	<i>i</i>	173.39638	−0.03031831	+0.28918479
<i>P</i>	925.91 d	<i>H</i>	15.3	<i>G</i>	0.15
From 54 observations 2006 Jan. 05–2023 Oct. 18, mean residual 0″.27					

Saturn LII

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	14.68717		(2000.0)	P	Q
<i>n</i>	0.40530615	ω	75.80676	−0.59456113	−0.31242708
<i>a</i>	0.1191273	Ω	80.96094	+0.02527156	−0.92822667
<i>e</i>	0.1534845	<i>i</i>	48.60639	+0.80365316	−0.20195188
<i>P</i>	888.22 d	<i>H</i>	14.8	<i>G</i>	0.15
From 45 observations 2005 Jan. 05–2023 Oct. 17, mean residual 0″.48					

Saturn LIV

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	281.52435		(2000.0)	P	Q
<i>n</i>	0.35706863	ω	296.97976	+0.54258310	+0.83945594
<i>a</i>	0.1296281	Ω	353.85387	+0.83543912	−0.53553178
<i>e</i>	0.1723343	<i>i</i>	163.56754	+0.08743599	−0.09230079
<i>P</i>	1008.21 d	<i>H</i>	15.8	<i>G</i>	0.15
From 47 observations 2004 Dec. 12–2023 Sep. 18, mean residual 0″.33					

Uranus XVI

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	132.77679		(2000.0)	P	Q
<i>n</i>	0.62072668	ω	344.39647	−0.97590431	−0.21256227
<i>a</i>	0.0479261	Ω	175.64534	−0.05068596	+0.44048889
<i>e</i>	0.0781865	<i>i</i>	139.53703	−0.21223030	+0.87223094
<i>P</i>	579.97 d	<i>H</i>	8.9	<i>G</i>	0.15
From 153 observations 1984 Jun. 01–2024 Nov. 28, mean residual 0″.32					

S/2003 J 10

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	181.45500		(2000.0)	P	Q
<i>n</i>	0.51261323	ω	272.38024	+0.95580597	−0.13877412
<i>a</i>	0.1522576	Ω	264.32079	−0.02198350	−0.91285323
<i>e</i>	0.3291640	<i>i</i>	164.90246	−0.29317515	−0.38398010
<i>P</i>	702.28 d	<i>H</i>	16.9	<i>G</i>	0.15
From 99 observations 2003 Feb. 06–2024 Dec. 03, mean residual 0″.12					

S/2003 J 12

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	243.26008		(2000.0)	P	Q
<i>n</i>	0.59857339	ω	117.42960	+0.75375161	+0.62525341
<i>a</i>	0.1373074	Ω	154.44649	+0.30101946	-0.60211811
<i>e</i>	0.3588814	<i>i</i>	152.03454	+0.58416247	-0.49649971
<i>P</i>	601.43 d	<i>H</i>	17.1	<i>G</i>	0.15

From 50 observations 2001 Dec. 10–2024 Dec. 03, mean residual 0^{''}.14

S/2003 J 16

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	48.31831		(2000.0)	P	Q
<i>n</i>	0.56511151	ω	112.63612	+0.89292205	-0.01832631
<i>a</i>	0.1426755	Ω	109.07168	-0.26513536	-0.82893186
<i>e</i>	0.3262168	<i>i</i>	151.57790	+0.36385910	-0.55904930
<i>P</i>	637.04 d	<i>H</i>	16.3	<i>G</i>	0.15

From 55 observations 2003 Feb. 06–2018 May 12, mean residual 0^{''}.11

S/2003 J 23

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	12.20190		(2000.0)	P	Q
<i>n</i>	0.48573199	ω	328.17000	-0.93496522	-0.30091665
<i>a</i>	0.1578245	Ω	162.37633	+0.00450737	+0.51943547
<i>e</i>	0.2339047	<i>i</i>	141.64991	-0.35471076	+0.79977244
<i>P</i>	741.15 d	<i>H</i>	16.6	<i>G</i>	0.15

From 58 observations 2003 Feb. 06–2017 Apr. 26, mean residual 0^{''}.24

S/2006 S 24

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	93.10957		(2000.0)	P	Q
<i>n</i>	0.39049886	ω	71.88046	-0.91263662	+0.36241897
<i>a</i>	0.1221201	Ω	231.07688	+0.21755912	+0.82222707
<i>e</i>	0.3098418	<i>i</i>	165.93504	+0.34606709	+0.43885661
<i>P</i>	921.90 d	<i>H</i>	16.8	<i>G</i>	0.15

From 21 observations 2004 Dec. 14–2023 Oct. 18, mean residual 0^{''}.09

S/2004 S 12

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	20.15546		(2000.0)	P	Q
<i>n</i>	0.34406824	ω	110.59698	-0.74135288	-0.65736775
<i>a</i>	0.1328731	Ω	331.18135	-0.67109741	+0.72467140
<i>e</i>	0.3293437	<i>i</i>	163.71852	-0.00491748	+0.20668575
<i>P</i>	1046.30 d	<i>H</i>	15.9	<i>G</i>	0.15

From 28 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0^{''}.11

S/2004 S 13

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	59.03402		(2000.0)	P	Q
<i>n</i>	0.38581901	ω	20.38410	-0.77768492	-0.59980521
<i>a</i>	0.1231056	Ω	238.66332	-0.60299954	+0.62704274
<i>e</i>	0.2499484	<i>i</i>	167.26710	-0.17775747	+0.49704236
<i>P</i>	933.08 d	<i>H</i>	16.3	<i>G</i>	0.15

From 34 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0^{''}.37

S/2004 S 17

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	262.98851		(2000.0)	P	Q
<i>n</i>	0.35195914	ω	207.28114	-0.97153151	-0.20202132
<i>a</i>	0.1308796	Ω	39.56806	-0.16600305	+0.95317133
<i>e</i>	0.1278585	<i>i</i>	168.79787	-0.16902519	+0.22505956
<i>P</i>	1022.85 d	<i>H</i>	15.8	<i>G</i>	0.15

From 42 observations 2004 Dec. 13–2023 Oct. 17, mean residual 0^{''}.10

S/2004 S 21

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	212.42101		(2000.0)	P	Q
<i>n</i>	0.28226488	ω	220.82877	+0.11373741	-0.94602454
<i>a</i>	0.1516220	Ω	134.79504	-0.76346500	+0.11224482
<i>e</i>	0.4841831	<i>i</i>	154.68076	-0.63575546	-0.30403730
<i>P</i>	1275.40 d	<i>H</i>	16.2	<i>G</i>	0.15

From 42 observations 2004 Dec. 12–2023 Oct. 17, mean residual 0^{''}.16

S/2004 S 28

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	350.73573		(2000.0)	P	Q
<i>n</i>	0.30206310	ω	234.82154	+0.22411669	-0.97249021
<i>a</i>	0.1449222	Ω	157.51734	-0.83142058	-0.15678948
<i>e</i>	0.1596362	<i>i</i>	170.43879	-0.50844029	-0.17227842
<i>P</i>	1191.80 d	<i>H</i>	15.8	<i>G</i>	0.15

From 42 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0^{''}.14

S/2004 S 31

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	239.46317		(2000.0)	P	Q
<i>n</i>	0.41134851	ω	259.95033	+0.54945979	+0.49638864
<i>a</i>	0.1179579	Ω	66.86551	-0.10323100	+0.83855496
<i>e</i>	0.2388042	<i>i</i>	46.95786	-0.82911839	+0.22455265
<i>P</i>	875.17 d	<i>H</i>	15.6	<i>G</i>	0.15

From 43 observations 2004 Dec. 12–2023 Oct. 17, mean residual 0^{''}.17

S/2004 S 36

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	150.20521		(2000.0)	P	Q
<i>n</i>	0.25782702	ω	254.80835	+0.93573425	+0.01770533
<i>a</i>	0.1610576	Ω	256.81352	+0.18467254	-0.87549174
<i>e</i>	0.5490873	<i>i</i>	158.78917	-0.30049536	-0.48290863
<i>P</i>	1396.29 d	<i>H</i>	16.2	<i>G</i>	0.15

From 29 observations 2004 Dec. 13–2023 Oct. 18, mean residual 0^{''}.16

S/2004 S 37

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	10.39385		(2000.0)	P	Q
<i>n</i>	0.47788553	ω	108.36546	+0.47205449	+0.88007262
<i>a</i>	0.1067376	Ω	169.73067	+0.66021851	-0.39152622
<i>e</i>	0.5007242	<i>i</i>	163.25976	+0.58418839	-0.26866226
<i>P</i>	753.32 d	<i>H</i>	15.8	<i>G</i>	0.15

From 31 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0^{''}.16

S/2004 S 39

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	97.81279		(2000.0)	P	Q	
<i>n</i>	0.26371087	ω	273.84959	+0.32392566	−0.94208582	
<i>a</i>	0.1586530	Ω	203.33383	−0.75743191	−0.31325811	
<i>e</i>	0.0888490	<i>i</i>	167.33084	−0.56689423	−0.11976500	
<i>P</i>	1365.13 d	<i>H</i>	16.1	<i>G</i>	0.15	

From 37 observations 2004 Dec. 12–2023 Oct. 16, mean residual 0^{''}.43

S/2004 S 40

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	50.93237		(2000.0)	P	Q	
<i>n</i>	0.46899118	ω	161.26501	−0.22316697	−0.96344421	
<i>a</i>	0.1080829	Ω	58.61459	−0.91506242	+0.25946517	
<i>e</i>	0.3172426	<i>i</i>	170.00081	−0.33594236	−0.06673140	
<i>P</i>	767.61 d	<i>H</i>	16.3	<i>G</i>	0.15	

From 35 observations 2004 Dec. 12–2023 Oct. 17, mean residual 0^{''}.13

S/2004 S 41

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	106.54703		(2000.0)	P	Q	
<i>n</i>	0.39480133	ω	262.86442	−0.96460790	+0.18377287	
<i>a</i>	0.1212312	Ω	72.41196	+0.23927976	+0.91137462	
<i>e</i>	0.2666049	<i>i</i>	168.55810	−0.11080070	+0.36827142	
<i>P</i>	911.85 d	<i>H</i>	16.1	<i>G</i>	0.15	

From 34 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0^{''}.23

S/2004 S 42

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	36.03829		(2000.0)	P	Q	
<i>n</i>	0.38799778	ω	137.56898	−0.34462525	−0.93222468	
<i>a</i>	0.1226443	Ω	27.95226	−0.91206217	+0.36034793	
<i>e</i>	0.1651838	<i>i</i>	166.37593	−0.22220718	−0.03326423	
<i>P</i>	927.84 d	<i>H</i>	16.1	<i>G</i>	0.15	

From 36 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0^{''}.17

S/2004 S 43

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	228.15095		(2000.0)	P	Q	
<i>n</i>	0.37801742	ω	290.90488	+0.51691374	−0.84888612	
<i>a</i>	0.1247936	Ω	232.51429	−0.72458159	−0.50256513	
<i>e</i>	0.4707812	<i>i</i>	172.00107	−0.45583079	−0.16377011	
<i>P</i>	952.34 d	<i>H</i>	16.2	<i>G</i>	0.15	

From 29 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0^{''}.12

S/2004 S 44

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	14.82344		(2000.0)	P	Q	
<i>n</i>	0.35116916	ω	198.48592	−0.67708499	−0.71577975	
<i>a</i>	0.1310758	Ω	65.46840	−0.64926682	+0.69037239	
<i>e</i>	0.1255395	<i>i</i>	169.17064	−0.34642246	+0.10509666	
<i>P</i>	1025.15 d	<i>H</i>	15.9	<i>G</i>	0.15	

From 38 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0^{''}.12

S/2004 S 45

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	90.09117		(2000.0)	P	Q	
<i>n</i>	0.34131206	ω	24.33102	+0.44518031	−0.82659321	
<i>a</i>	0.1335875	Ω	318.26247	−0.88271324	−0.46971336	
<i>e</i>	0.5489824	<i>i</i>	148.85410	−0.15043879	+0.31002101	
<i>P</i>	1054.75 d	<i>H</i>	15.8	<i>G</i>	0.15	

From 46 observations 2004 Dec. 13–2023 Oct. 18, mean residual 0^{''}.13

S/2004 S 46

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	49.01764		(2000.0)	P	Q	
<i>n</i>	0.33482213	ω	303.03899	+0.97246098	−0.22317416	
<i>a</i>	0.1353082	Ω	290.06635	−0.18278849	−0.90913670	
<i>e</i>	0.2063315	<i>i</i>	175.89870	−0.14459605	−0.35165857	
<i>P</i>	1075.20 d	<i>H</i>	16.3	<i>G</i>	0.15	

From 32 observations 2004 Dec. 12–2023 Oct. 17, mean residual 0^{''}.10

S/2004 S 47

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	170.45911		(2000.0)	P	Q	
<i>n</i>	0.46720296	ω	310.06203	+0.96194914	+0.03246709	
<i>a</i>	0.1083585	Ω	310.08887	+0.07900030	−0.98355551	
<i>e</i>	0.2479135	<i>i</i>	159.23049	−0.26155842	−0.17766389	
<i>P</i>	770.54 d	<i>H</i>	16.3	<i>G</i>	0.15	

From 31 observations 2004 Dec. 12–2023 Oct. 17, mean residual 0^{''}.11

S/2004 S 48

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	36.50292		(2000.0)	P	Q	
<i>n</i>	0.28759722	ω	337.31964	−0.29494635	−0.91934173	
<i>a</i>	0.1497420	Ω	231.19829	−0.81740644	+0.10162402	
<i>e</i>	0.4045397	<i>i</i>	160.47850	−0.49482660	+0.38010964	
<i>P</i>	1251.75 d	<i>H</i>	15.9	<i>G</i>	0.15	

From 22 observations 2004 Dec. 12–2023 Sep. 15, mean residual 0^{''}.17

S/2004 S 49

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	196.33604		(2000.0)	P	Q	
<i>n</i>	0.27642198	ω	225.53647	+0.87451436	+0.35764462	
<i>a</i>	0.1537512	Ω	249.06502	+0.48070110	−0.72889013	
<i>e</i>	0.3744887	<i>i</i>	159.46721	−0.06442898	−0.58378892	
<i>P</i>	1302.36 d	<i>H</i>	15.9	<i>G</i>	0.15	

From 33 observations 2004 Dec. 13–2023 Oct. 18, mean residual 0^{''}.12

S/2004 S 50

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	239.23732		(2000.0)	P	Q	
<i>n</i>	0.29659309	ω	243.31414	+0.82054078	−0.55842122	
<i>a</i>	0.1466987	Ω	209.83714	−0.39725112	−0.71057440	
<i>e</i>	0.4170259	<i>i</i>	165.80851	−0.41097976	−0.42807681	
<i>P</i>	1213.78 d	<i>H</i>	16.3	<i>G</i>	0.15	

From 35 observations 2004 Dec. 12–2023 Oct. 17, mean residual 0^{''}.13

S/2004 S 51

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	173.27812		(2000.0)	P	Q
<i>n</i>	0.24221220	ω	92.67144	−0.68277753	−0.72062348
<i>a</i>	0.1679073	Ω	318.73469	−0.72167875	+0.63945358
<i>e</i>	0.1848320	<i>i</i>	169.47419	−0.11399392	+0.26795692
<i>P</i>	1486.30 d	<i>H</i>	16.0	<i>G</i>	0.15

From 46 observations 2004 Dec. 12–2023 Oct. 17, mean residual 0^{''}.10

S/2004 S 52

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	257.32348		(2000.0)	P	Q
<i>n</i>	0.21984534	ω	338.39694	−0.05833322	−0.96200806
<i>a</i>	0.1791109	Ω	245.89423	−0.86779313	−0.08320711
<i>e</i>	0.3429047	<i>i</i>	163.01039	−0.49348994	+0.26003283
<i>P</i>	1637.51 d	<i>H</i>	16.5	<i>G</i>	0.15

From 18 observations 2004 Dec. 12–2023 Aug. 20, mean residual 0^{''}.07

S/2004 S 53

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	41.37797		(2000.0)	P	Q
<i>n</i>	0.26901350	ω	330.64276	+0.12278272	−0.94345267
<i>a</i>	0.1565612	Ω	249.17493	−0.83415310	−0.26621345
<i>e</i>	0.2569062	<i>i</i>	160.76436	−0.53769230	+0.19755368
<i>P</i>	1338.22 d	<i>H</i>	16.0	<i>G</i>	0.15

From 36 observations 2004 Dec. 12–2023 Oct. 18, mean residual 0^{''}.14

S/2005 S 4

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	260.49517		(2000.0)	P	Q
<i>n</i>	0.79787621	ω	103.19939	+0.03431170	+0.96901280
<i>a</i>	0.0758420	Ω	162.03545	−0.88929740	−0.08208354
<i>e</i>	0.1676949	<i>i</i>	52.47652	+0.45604040	−0.23297313
<i>P</i>	451.20 d	<i>H</i>	15.7	<i>G</i>	0.15

From 41 observations 2004 Dec. 12–2023 Oct. 17, mean residual 0^{''}.18

S/2005 S 5

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	10.24143		(2000.0)	P	Q
<i>n</i>	0.31564628	ω	345.04328	−0.85666372	+0.50458641
<i>a</i>	0.1407342	Ω	134.21978	+0.48735082	+0.72336165
<i>e</i>	0.5291855	<i>i</i>	171.38683	+0.16916394	+0.47131781
<i>P</i>	1140.52 d	<i>H</i>	16.3	<i>G</i>	0.15

From 31 observations 2005 Mar. 09–2023 Oct. 18, mean residual 0^{''}.08

S/2006 S 1

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	16.63060		(2000.0)	P	Q
<i>n</i>	0.37255870	ω	177.98355	−0.99573384	+0.07737672
<i>a</i>	0.1260096	Ω	352.92913	+0.07790947	+0.99692227
<i>e</i>	0.0841989	<i>i</i>	155.89761	+0.04943924	−0.01260274
<i>P</i>	966.29 d	<i>H</i>	15.6	<i>G</i>	0.15

From 55 observations 2005 Jan. 05–2023 Oct. 18, mean residual 0^{''}.20

S/2006 S 3

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	151.95177		(2000.0)	P	Q
<i>n</i>	0.30620882	ω	212.17593	+0.86526561	+0.34725886
<i>a</i>	0.1436112	Ω	236.80755	+0.50016449	−0.64680062
<i>e</i>	0.3621484	<i>i</i>	154.40179	−0.03392500	−0.67901417
<i>P</i>	1175.67 d	<i>H</i>	15.6	<i>G</i>	0.15

From 44 observations 2004 Dec. 12–2023 Oct. 15, mean residual 0^{''}.27

S/2006 S 9

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	273.59405		(2000.0)	P	Q
<i>n</i>	0.55404730	ω	4.63485	+0.66096153	+0.74622664
<i>a</i>	0.0967169	Ω	53.23738	+0.68527925	−0.64323456
<i>e</i>	0.2374110	<i>i</i>	174.32503	+0.30581400	−0.17144999
<i>P</i>	649.76 d	<i>H</i>	16.3	<i>G</i>	0.15

From 27 observations 2006 Feb. 01–2023 Oct. 17, mean residual 0^{''}.09

S/2006 S 10

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	19.79594		(2000.0)	P	Q
<i>n</i>	0.36945471	ω	119.70828	−0.25266498	−0.96397879
<i>a</i>	0.1267144	Ω	15.74264	−0.95931853	+0.26077048
<i>e</i>	0.1585801	<i>i</i>	162.16499	−0.12596975	−0.05237985
<i>P</i>	974.41 d	<i>H</i>	16.4	<i>G</i>	0.15

From 29 observations 2006 Jan. 05–2023 Aug. 21, mean residual 0^{''}.09

S/2006 S 11

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	8.31423		(2000.0)	P	Q
<i>n</i>	0.35283591	ω	186.55663	+0.11002662	+0.98393181
<i>a</i>	0.1306627	Ω	270.17438	+0.91817946	−0.04644839
<i>e</i>	0.1422944	<i>i</i>	171.91658	+0.38057932	−0.17239702
<i>P</i>	1020.30 d	<i>H</i>	16.5	<i>G</i>	0.15

From 29 observations 2006 Jan. 05–2023 Aug. 21, mean residual 0^{''}.13

S/2006 S 12

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	311.35924		(2000.0)	P	Q
<i>n</i>	0.35538175	ω	126.84480	−0.50207929	+0.59894518
<i>a</i>	0.1300379	Ω	100.26737	−0.84438177	−0.49540858
<i>e</i>	0.5398736	<i>i</i>	39.34557	+0.18691125	−0.62915421
<i>P</i>	1013.00 d	<i>H</i>	16.1	<i>G</i>	0.15

From 39 observations 2006 Jan. 05–2023 Oct. 17, mean residual 0^{''}.17

S/2006 S 13

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	204.77856		(2000.0)	P	Q
<i>n</i>	0.34425262	ω	300.23573	−0.75144816	+0.60498027
<i>a</i>	0.1328257	Ω	81.70436	+0.65885826	+0.66682220
<i>e</i>	0.3137314	<i>i</i>	164.56889	+0.03509212	+0.43514025
<i>P</i>	1045.74 d	<i>H</i>	16.0	<i>G</i>	0.15

From 32 observations 2006 Jan. 06–2023 Oct. 17, mean residual 0^{''}.12

S/2006 S 14

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	313.27551		(2000.0)	P	Q	
<i>n</i>	0.30946484	ω	177.17155	−0.42798337	+0.86690435	
<i>a</i>	0.1426021	Ω	292.62412	+0.82367895	+0.49051460	
<i>e</i>	0.0627121	<i>i</i>	163.92728	+0.37199897	−0.08872580	
<i>P</i>	1163.30 d	<i>H</i>	16.4	<i>G</i>	0.15	

From 28 observations 2006 Jan. 05–2023 Oct. 18, mean residual 0^{''}12

S/2006 S 15

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	215.14789		(2000.0)	P	Q	
<i>n</i>	0.30742741	ω	280.32735	−0.52687898	+0.82241445	
<i>a</i>	0.1432315	Ω	44.38659	+0.84903559	+0.49762874	
<i>e</i>	0.1506501	<i>i</i>	162.13802	+0.03920607	+0.27568117	
<i>P</i>	1171.01 d	<i>H</i>	16.1	<i>G</i>	0.15	

From 31 observations 2005 Jan. 05–2023 Oct. 18, mean residual 0^{''}17

S/2006 S 16

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	352.86031		(2000.0)	P	Q	
<i>n</i>	0.30521025	ω	326.24610	−0.61176539	−0.78691196	
<i>a</i>	0.1439243	Ω	198.93795	−0.65965076	+0.45118645	
<i>e</i>	0.1881768	<i>i</i>	165.60176	−0.43658216	+0.42095173	
<i>P</i>	1179.51 d	<i>H</i>	16.5	<i>G</i>	0.15	

From 26 observations 2006 Feb. 01–2023 Oct. 18, mean residual 0^{''}12

S/2006 S 17

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	350.32953		(2000.0)	P	Q	
<i>n</i>	0.28772798	ω	186.79767	−0.24906327	+0.93550784	
<i>a</i>	0.1496967	Ω	290.98003	+0.90072734	+0.31882829	
<i>e</i>	0.4579349	<i>i</i>	164.43232	+0.35589007	−0.15222879	
<i>P</i>	1251.18 d	<i>H</i>	15.9	<i>G</i>	0.15	

From 33 observations 2006 Jan. 05–2023 Sep. 18, mean residual 0^{''}19

S/2006 S 18

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	112.97871		(2000.0)	P	Q	
<i>n</i>	0.27825264	ω	102.97685	+0.92020917	−0.36216533	
<i>a</i>	0.1530761	Ω	81.58881	−0.39129373	−0.84122982	
<i>e</i>	0.0929133	<i>i</i>	171.36661	−0.01021254	−0.40145818	
<i>P</i>	1293.79 d	<i>H</i>	16.1	<i>G</i>	0.15	

From 40 observations 2004 Dec. 14–2023 Oct. 18, mean residual 0^{''}11

S/2006 S 19

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	108.58973		(2000.0)	P	Q	
<i>n</i>	0.27160923	ω	53.63810	−0.35516097	−0.93051579	
<i>a</i>	0.1555621	Ω	302.59956	−0.88808268	+0.30598878	
<i>e</i>	0.5375094	<i>i</i>	173.90508	−0.29183870	+0.20127403	
<i>P</i>	1325.43 d	<i>H</i>	16.0	<i>G</i>	0.15	

From 35 observations 2006 Jan. 05–2023 Oct. 18, mean residual 0^{''}19

S/2006 S 20

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	32.16171		(2000.0)	P	Q	
<i>n</i>	0.63877176	ω	98.67495	+0.94127171	−0.32570424	
<i>a</i>	0.0879636	Ω	79.62981	−0.33430220	−0.86193346	
<i>e</i>	0.1918846	<i>i</i>	174.80781	−0.04743003	−0.38857104	
<i>P</i>	563.58 d	<i>H</i>	15.7	<i>G</i>	0.15	

From 31 observations 2006 Jan. 05–2023 Oct. 18, mean residual 0^{''}10

S/2006 S 24

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	93.10957		(2000.0)	P	Q	
<i>n</i>	0.39049886	ω	71.88046	−0.91263662	+0.36241897	
<i>a</i>	0.1221201	Ω	231.07688	+0.21755912	+0.82222707	
<i>e</i>	0.3098418	<i>i</i>	165.93504	+0.34606709	+0.43885661	
<i>P</i>	921.90 d	<i>H</i>	16.8	<i>G</i>	0.15	

From 21 observations 2004 Dec. 14–2023 Oct. 18, mean residual 0^{''}09

S/2007 S 2

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	198.46860		(2000.0)	P	Q	
<i>n</i>	0.47851877	ω	75.95500	+0.52304526	+0.85117323	
<i>a</i>	0.1066435	Ω	134.33025	+0.75637806	−0.48730376	
<i>e</i>	0.2416171	<i>i</i>	176.48097	+0.39283062	−0.19503635	
<i>P</i>	752.32 d	<i>H</i>	15.5	<i>G</i>	0.15	

From 47 observations 2004 Dec. 12–2023 Oct. 17, mean residual 0^{''}23

S/2007 S 3

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	337.04675		(2000.0)	P	Q	
<i>n</i>	0.34903956	ω	12.71859	−0.47140918	+0.88059085	
<i>a</i>	0.1316084	Ω	130.82233	+0.80344816	+0.40623765	
<i>e</i>	0.1547232	<i>i</i>	176.34033	+0.36365428	+0.24398920	
<i>P</i>	1031.40 d	<i>H</i>	15.6	<i>G</i>	0.15	

From 46 observations 2007 Jan. 16–2023 Oct. 18, mean residual 0^{''}50

S/2007 S 5

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	260.82424		(2000.0)	P	Q	
<i>n</i>	0.47962703	ω	59.89305	+0.06545221	+0.97762983	
<i>a</i>	0.1064791	Ω	144.38089	+0.75593929	−0.17933987	
<i>e</i>	0.1181812	<i>i</i>	159.92677	+0.65136149	+0.10989601	
<i>P</i>	750.58 d	<i>H</i>	16.3	<i>G</i>	0.15	

From 30 observations 2005 Jan. 05–2023 Oct. 17, mean residual 0^{''}36

S/2007 S 6

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	321.32921		(2000.0)	P	Q	
<i>n</i>	0.37782595	ω	49.36311	+0.39992591	−0.91360975	
<i>a</i>	0.1248358	Ω	342.50661	−0.89721896	−0.40658021	
<i>e</i>	0.1869673	<i>i</i>	165.88135	−0.18723623	−0.00312300	
<i>P</i>	952.82 d	<i>H</i>	16.2	<i>G</i>	0.15	

From 31 observations 2005 Jan. 05–2023 Sep. 18, mean residual 0^{''}17

S/2007 S 7

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	251.01560		(2000.0)	P	Q	
<i>n</i>	0.47583162	ω	172.55742	−0.87132754	−0.48622778	
<i>a</i>	0.1070446	Ω	22.03283	−0.45880324	+0.85504187	
<i>e</i>	0.1868331	<i>i</i>	169.84945	−0.17403421	+0.18023858	
<i>P</i>	756.57 d	<i>H</i>	16.0	<i>G</i>	0.15	

From 35 observations 2007 Jan. 16–2023 Oct. 18, mean residual 0^{''}12

S/2007 S 8

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	89.31039		(2000.0)	P	Q	
<i>n</i>	0.43857619	ω	314.08296	−0.43055925	−0.87280351	
<i>a</i>	0.1130239	Ω	157.89617	+0.89817844	−0.38927090	
<i>e</i>	0.4747230	<i>i</i>	37.65086	−0.08884938	+0.29441842	
<i>P</i>	820.84 d	<i>H</i>	15.8	<i>G</i>	0.15	

From 29 observations 2005 Jan. 05–2023 Oct. 17, mean residual 0^{''}13

S/2007 S 9

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	138.56465		(2000.0)	P	Q	
<i>n</i>	0.32974649	ω	159.88762	−0.62565302	+0.67665003	
<i>a</i>	0.1366931	Ω	290.78278	+0.64684453	+0.72815045	
<i>e</i>	0.3288854	<i>i</i>	155.46667	+0.43606245	−0.10927793	
<i>P</i>	1091.75 d	<i>H</i>	16.0	<i>G</i>	0.15	

From 30 observations 2006 Feb. 02–2023 Oct. 17, mean residual 0^{''}11

S/2017 J 11

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	177.56227		(2000.0)	P	Q	
<i>n</i>	0.49657078	ω	185.05810	+0.45426127	+0.84927427	
<i>a</i>	0.1555195	Ω	247.81395	+0.82720748	−0.28999751	
<i>e</i>	0.2000319	<i>i</i>	163.10933	+0.33071814	−0.44117418	
<i>P</i>	724.97 d	<i>H</i>	17.0	<i>G</i>	0.15	

From 44 observations 2003 Feb. 26–2023 Nov. 16, mean residual 0^{''}12

S/2018 J 3

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	174.12141		(2000.0)	P	Q	
<i>n</i>	0.49855667	ω	270.48412	+0.86338320	−0.44861590	
<i>a</i>	0.1551062	Ω	243.81284	−0.29585167	−0.82083873	
<i>e</i>	0.2626390	<i>i</i>	165.08965	−0.40870680	−0.35350751	
<i>P</i>	722.08 d	<i>H</i>	17.3	<i>G</i>	0.15	

From 26 observations 2018 May 12–2024 Dec. 03, mean residual 0^{''}18

S/2018 J 4

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	227.73433		(2000.0)	P	Q	
<i>n</i>	0.84701258	ω	276.95245	+0.29886860	+0.92878150	
<i>a</i>	0.1089379	Ω	16.63881	−0.22743106	+0.29238891	
<i>e</i>	0.0443467	<i>i</i>	49.94984	−0.92679700	+0.22775787	
<i>P</i>	425.02 d	<i>H</i>	16.8	<i>G</i>	0.15	

From 28 observations 2018 May 11–2024 Dec. 03, mean residual 0^{''}15

S/2019 S 1

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	122.27625		(2000.0)	P	Q	
<i>n</i>	0.81017985	ω	103.25223	−0.03467542	+0.96738032	
<i>a</i>	0.0750722	Ω	159.01438	−0.94151342	−0.11583480	
<i>e</i>	0.5965024	<i>i</i>	44.48317	+0.33518664	−0.22529449	
<i>P</i>	444.35 d	<i>H</i>	15.5	<i>G</i>	0.15	

From 32 observations 2019 Jul. 01–2023 Oct. 16, mean residual 0^{''}17

S/2019 S 2

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	124.48310		(2000.0)	P	Q	
<i>n</i>	0.44896544	ω	131.81223	+0.98826481	−0.14062061	
<i>a</i>	0.1112735	Ω	123.64590	−0.15254468	−0.88830426	
<i>e</i>	0.2379686	<i>i</i>	175.89081	−0.00792392	−0.43719720	
<i>P</i>	801.84 d	<i>H</i>	16.4	<i>G</i>	0.15	

From 23 observations 2019 Jul. 03–2023 Oct. 17, mean residual 0^{''}18

S/2019 S 3

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	236.82029		(2000.0)	P	Q	
<i>n</i>	0.43474837	ω	162.49390	−0.13071742	+0.95312164	
<i>a</i>	0.1136863	Ω	260.67452	+0.87331152	+0.24099263	
<i>e</i>	0.2796379	<i>i</i>	163.94555	+0.46929729	−0.18298005	
<i>P</i>	828.07 d	<i>H</i>	16.2	<i>G</i>	0.15	

From 27 observations 2007 Jan. 18–2023 Oct. 17, mean residual 0^{''}09

S/2019 S 4

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	23.54134		(2000.0)	P	Q	
<i>n</i>	0.39932324	ω	272.79291	+0.61299874	+0.78266464	
<i>a</i>	0.1203143	Ω	324.25295	+0.77826845	−0.57460484	
<i>e</i>	0.4152030	<i>i</i>	169.34457	+0.13612777	−0.23930179	
<i>P</i>	901.53 d	<i>H</i>	16.5	<i>G</i>	0.15	

From 20 observations 2019 Jul. 03–2023 Oct. 17, mean residual 0^{''}26

S/2019 S 5

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	238.97188		(2000.0)	P	Q	
<i>n</i>	0.37085881	ω	351.77440	+0.41570602	−0.81284187	
<i>a</i>	0.1263944	Ω	287.16565	−0.80826125	−0.53586702	
<i>e</i>	0.2184495	<i>i</i>	154.72029	−0.41701589	+0.22833011	
<i>P</i>	970.72 d	<i>H</i>	16.5	<i>G</i>	0.15	

From 21 observations 2019 Jul. 03–2023 Oct. 18, mean residual 0^{''}20

S/2019 S 6

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	317.82689		(2000.0)	P	Q	
<i>n</i>	0.38786910	ω	269.78075	+0.41302329	−0.78220569	
<i>a</i>	0.1226714	Ω	141.60803	+0.77134367	+0.57274708	
<i>e</i>	0.0662106	<i>i</i>	48.68269	−0.48419076	+0.24518367	
<i>P</i>	928.15 d	<i>H</i>	15.8	<i>G</i>	0.15	

From 28 observations 2019 Jul. 03–2023 Oct. 18, mean residual 0^{''}15

S/2019 S 7

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	250.51747		(2000.0)	P	Q	
<i>n</i>	0.32809654	ω	22.05742	−0.70133696	−0.70403340	
<i>a</i>	0.1371510	Ω	247.31807	−0.67075315	+0.59878320	
<i>e</i>	0.2003553	<i>i</i>	173.05031	−0.24128135	+0.38183197	
<i>P</i>	1097.24 d	<i>H</i>	16.1	<i>G</i>	0.15	

From 29 observations 2019 Jul. 01–2023 Oct. 17, mean residual 0^{''}16

S/2019 S 8

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	271.85714		(2000.0)	P	Q	
<i>n</i>	0.33475318	ω	180.26541	+0.94094923	+0.33666454	
<i>a</i>	0.1353268	Ω	200.05237	+0.31080276	−0.81727100	
<i>e</i>	0.2521833	<i>i</i>	174.03056	+0.13422442	−0.46768056	
<i>P</i>	1075.42 d	<i>H</i>	16.3	<i>G</i>	0.15	

From 19 observations 2019 Jul. 03–2023 Sep. 18, mean residual 0^{''}17

S/2019 S 9

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	110.42097		(2000.0)	P	Q	
<i>n</i>	0.32418397	ω	348.61728	−0.85184092	+0.47486077	
<i>a</i>	0.1382523	Ω	137.84795	+0.50272290	+0.62265287	
<i>e</i>	0.3520495	<i>i</i>	160.76629	+0.14709429	+0.62194104	
<i>P</i>	1110.48 d	<i>H</i>	16.1	<i>G</i>	0.15	

From 32 observations 2004 Dec. 12–2023 Oct. 17, mean residual 0^{''}13

S/2019 S 10

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	284.40232		(2000.0)	P	Q	
<i>n</i>	0.31683033	ω	27.28743	−0.06708269	−0.94944413	
<i>a</i>	0.1403834	Ω	292.06508	−0.96511883	−0.01621682	
<i>e</i>	0.2709749	<i>i</i>	160.67522	−0.25307222	+0.31351692	
<i>P</i>	1136.25 d	<i>H</i>	16.6	<i>G</i>	0.15	

From 26 observations 2019 Jul. 01–2023 Oct. 17, mean residual 0^{''}21

S/2019 S 11

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	352.12409		(2000.0)	P	Q	
<i>n</i>	0.32233309	ω	76.14328	+0.40006742	−0.91211368	
<i>a</i>	0.1387811	Ω	11.07306	−0.91127800	−0.40628212	
<i>e</i>	0.6684690	<i>i</i>	152.25443	+0.09756265	−0.05462115	
<i>P</i>	1116.86 d	<i>H</i>	16.1	<i>G</i>	0.15	

From 26 observations 2005 Jan. 05–2023 Oct. 18, mean residual 0^{''}09

S/2019 S 12

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	318.66349		(2000.0)	P	Q	
<i>n</i>	0.31330475	ω	294.52419	+0.27460960	+0.96097972	
<i>a</i>	0.1414346	Ω	8.78432	+0.94211730	−0.27582100	
<i>e</i>	0.5143956	<i>i</i>	167.41310	+0.19236570	−0.02099395	
<i>P</i>	1149.04 d	<i>H</i>	16.2	<i>G</i>	0.15	

From 27 observations 2019 Jul. 03–2023 Oct. 17, mean residual 0^{''}18

S/2019 S 13

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	218.76990		(2000.0)	P	Q	
<i>n</i>	0.31649719	ω	208.99899	+0.34671186	+0.93765194	
<i>a</i>	0.1404819	Ω	278.70367	+0.86527917	−0.30965489	
<i>e</i>	0.3511208	<i>i</i>	178.58038	+0.36205366	−0.15786920	
<i>P</i>	1137.45 d	<i>H</i>	16.6	<i>G</i>	0.15	

From 26 observations 2019 Jul. 03–2023 Oct. 18, mean residual 0^{''}20

S/2019 S 14

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	57.22745		(2000.0)	P	Q	
<i>n</i>	0.40048822	ω	349.89993	−0.64668572	−0.56696635	
<i>a</i>	0.1200808	Ω	137.39955	+0.74180916	−0.62318347	
<i>e</i>	0.0615002	<i>i</i>	48.92170	+0.17752957	+0.53869427	
<i>P</i>	898.90 d	<i>H</i>	16.2	<i>G</i>	0.15	

From 23 observations 2019 Jul. 01–2023 Oct. 17, mean residual 0^{''}13

S/2019 S 15

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	358.53951		(2000.0)	P	Q	
<i>n</i>	0.31004252	ω	41.94083	+0.95257614	+0.11312217	
<i>a</i>	0.1424249	Ω	50.73166	+0.06996891	−0.98488440	
<i>e</i>	0.2256950	<i>i</i>	158.59931	+0.29614700	−0.13117200	
<i>P</i>	1161.13 d	<i>H</i>	16.4	<i>G</i>	0.15	

From 18 observations 2019 Jul. 01–2023 Oct. 17, mean residual 0^{''}20

S/2019 S 16

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	0.56491		(2000.0)	P	Q	
<i>n</i>	0.27646097	ω	326.67302	+0.08039954	−0.95189731	
<i>a</i>	0.1537367	Ω	242.88292	−0.82644999	−0.22949888	
<i>e</i>	0.2641562	<i>i</i>	160.59780	−0.55723991	+0.20303147	
<i>P</i>	1302.17 d	<i>H</i>	16.6	<i>G</i>	0.15	

From 24 observations 2019 Jul. 03–2023 Oct. 18, mean residual 0^{''}29

S/2019 S 17

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	154.32584		(2000.0)	P	Q	
<i>n</i>	0.26888214	ω	354.58322	−0.94852990	+0.27089658	
<i>a</i>	0.1566122	Ω	156.73988	+0.30391651	+0.63305055	
<i>e</i>	0.4087162	<i>i</i>	155.45761	+0.08902682	+0.72516346	
<i>P</i>	1338.88 d	<i>H</i>	15.9	<i>G</i>	0.15	

From 30 observations 2005 Jan. 05–2023 Oct. 17, mean residual 0^{''}10

S/2019 S 19

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	18.33877		(2000.0)	P	Q	
<i>n</i>	0.27548374	ω	349.51854	+0.21642392	−0.78399312	
<i>a</i>	0.1541001	Ω	274.02494	−0.84822542	−0.44606747	
<i>e</i>	0.4369568	<i>i</i>	144.31988	−0.48339872	+0.43171588	
<i>P</i>	1306.79 d	<i>H</i>	16.6	<i>G</i>	0.15	

From 21 observations 2019 Jul. 03–2023 Oct. 18, mean residual 0^{''}19

S/2019 S 20

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	216.04572		(2000.0)	P	Q	
<i>n</i>	0.26948319	ω	247.82671	+0.78194000	−0.58922264	
<i>a</i>	0.1563792	Ω	212.77965	−0.33610357	−0.67338101	
<i>e</i>	0.3271040	<i>i</i>	157.92909	−0.52498022	−0.44651394	
<i>P</i>	1335.89 d	<i>H</i>	16.7	<i>G</i>	0.15	

From 26 observations 2019 Jul. 01–2023 Oct. 17, mean residual 0^{''}22

S/2019 S 21

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	241.83279		(2000.0)	P	Q	
<i>n</i>	0.23261888	ω	84.23123	+0.47604919	−0.87782908	
<i>a</i>	0.1724925	Ω	22.89298	−0.85103131	−0.44470345	
<i>e</i>	0.1981919	<i>i</i>	172.19159	−0.22163680	−0.17791838	
<i>P</i>	1547.60 d	<i>H</i>	16.2	<i>G</i>	0.15	

From 23 observations 2006 Feb. 02–2023 Sep. 18, mean residual 0^{''}13

S/2020 S 1

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	0.11548		(2000.0)	P	Q	
<i>n</i>	0.79920005	ω	74.77359	−0.57222300	+0.72450808	
<i>a</i>	0.0757582	Ω	148.14211	−0.66772789	−0.68362651	
<i>e</i>	0.4872910	<i>i</i>	46.71935	+0.47613055	−0.08799332	
<i>P</i>	450.45 d	<i>H</i>	15.9	<i>G</i>	0.15	

From 22 observations 2004 Dec. 14–2023 Sep. 18, mean residual 0^{''}14

S/2020 S 2

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	191.97431		(2000.0)	P	Q	
<i>n</i>	0.40709814	ω	171.52590	+0.60764553	−0.78659311	
<i>a</i>	0.1187775	Ω	119.01885	−0.73582916	−0.50559509	
<i>e</i>	0.1554458	<i>i</i>	172.79209	−0.29886846	−0.35446421	
<i>P</i>	884.31 d	<i>H</i>	16.8	<i>G</i>	0.15	

From 19 observations 2019 Jul. 01–2023 Sep. 15, mean residual 0^{''}15

S/2020 S 3

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	211.37927		(2000.0)	P	Q	
<i>n</i>	0.40386374	ω	46.56677	−0.44892066	+0.84590858	
<i>a</i>	0.1194108	Ω	202.64391	−0.86706579	−0.33446749	
<i>e</i>	0.0477526	<i>i</i>	48.40781	+0.21602584	+0.41541567	
<i>P</i>	891.39 d	<i>H</i>	16.4	<i>G</i>	0.15	

From 20 observations 2019 Jul. 03–2023 Aug. 21, mean residual 0^{''}19

S/2020 S 4

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	227.42981		(2000.0)	P	Q	
<i>n</i>	0.39973682	ω	203.05300	−0.32487739	+0.76198644	
<i>a</i>	0.1202313	Ω	53.32222	−0.72183203	+0.18294651	
<i>e</i>	0.4002189	<i>i</i>	44.30722	−0.61107544	−0.62121432	
<i>P</i>	900.59 d	<i>H</i>	16.9	<i>G</i>	0.15	

From 16 observations 2019 Jul. 01–2023 Aug. 20, mean residual 0^{''}16

S/2020 S 5

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	287.97326		(2000.0)	P	Q	
<i>n</i>	0.38492905	ω	291.08265	−0.53163389	−0.80861329	
<i>a</i>	0.1232953	Ω	198.96398	+0.69172727	−0.58622199	
<i>e</i>	0.1092648	<i>i</i>	50.84891	−0.48875227	+0.04988314	
<i>P</i>	935.24 d	<i>H</i>	16.6	<i>G</i>	0.15	

From 28 observations 2019 Jul. 03–2023 Oct. 18, mean residual 0^{''}20

S/2020 S 6

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	293.87108		(2000.0)	P	Q	
<i>n</i>	0.32035413	ω	83.89292	+0.84836366	−0.51093875	
<i>a</i>	0.1393520	Ω	53.25220	−0.52779933	−0.79582446	
<i>e</i>	0.4541372	<i>i</i>	170.03641	−0.04131546	−0.32496927	
<i>P</i>	1123.76 d	<i>H</i>	16.5	<i>G</i>	0.15	

From 21 observations 2019 Jul. 01–2023 Oct. 17, mean residual 0^{''}19

S/2020 S 7

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	211.74504		(2000.0)	P	Q	
<i>n</i>	0.41672833	ω	330.31301	−0.58427591	−0.80023180	
<i>a</i>	0.1169405	Ω	205.32311	−0.66840144	+0.38008627	
<i>e</i>	0.4986718	<i>i</i>	161.58799	−0.46028380	+0.46385719	
<i>P</i>	863.87 d	<i>H</i>	16.8	<i>G</i>	0.15	

From 21 observations 2019 Jul. 01–2023 Sep. 18, mean residual 0^{''}15

S/2020 S 8

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	101.70457		(2000.0)	P	Q	
<i>n</i>	0.30313364	ω	54.80151	+0.91489101	+0.29700297	
<i>a</i>	0.1445808	Ω	73.46183	+0.20970695	−0.92839674	
<i>e</i>	0.2261895	<i>i</i>	163.42744	+0.34496006	−0.22331308	
<i>P</i>	1187.60 d	<i>H</i>	16.2	<i>G</i>	0.15	

From 20 observations 2006 Jan. 06–2023 Aug. 21, mean residual 0^{''}12

S/2020 S 9

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	113.18011		(2000.0)	P	Q	
<i>n</i>	0.24335179	ω	204.34666	−0.90111352	−0.37043739	
<i>a</i>	0.1673827	Ω	48.06706	−0.33128308	+0.92349983	
<i>e</i>	0.4501011	<i>i</i>	162.36913	−0.27972476	+0.09962033	
<i>P</i>	1479.34 d	<i>H</i>	16.0	<i>G</i>	0.15	

From 22 observations 2019 Aug. 23–2023 Aug. 20, mean residual 0^{''}20

S/2020 S 10

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen	
<i>M</i>	246.03782		(2000.0)	P	Q	
<i>n</i>	0.22772177	ω	228.02425	+0.66648635	+0.69276820	
<i>a</i>	0.1749567	Ω	273.97186	+0.73921114	−0.56613716	
<i>e</i>	0.2408680	<i>i</i>	163.97213	+0.09676177	−0.44672244	
<i>P</i>	1580.88 d	<i>H</i>	16.8	<i>G</i>	0.15	

From 24 observations 2007 Jan. 18–2023 Oct. 17, mean residual 0^{''}12

S/2021 J 1

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	147.28406		(2000.0)	P	Q
<i>n</i>	0.57907403	ω	105.19124	−0.67977637	−0.68811027
<i>a</i>	0.1403728	Ω	327.37264	−0.70898843	+0.70510481
<i>e</i>	0.3199467	<i>i</i>	151.92034	+0.18772186	+0.17126430
<i>P</i>	621.68 d	<i>H</i>	17.3	<i>G</i>	0.15

From 25 observations 2021 Aug. 12–2024 Dec. 03, mean residual 0^{''}.12

S/2021 J 4

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	241.89702		(2000.0)	P	Q
<i>n</i>	0.50001618	ω	215.58107	+0.97469795	+0.10878922
<i>a</i>	0.1548043	Ω	223.16257	+0.20331643	−0.79447186
<i>e</i>	0.3313749	<i>i</i>	163.41443	−0.09287807	−0.59747750
<i>P</i>	719.98 d	<i>H</i>	17.4	<i>G</i>	0.15

From 11 observations 2021 Aug. 14–2022 Oct. 15, mean residual 0^{''}.10

S/2021 J 6

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	206.04310		(2000.0)	P	Q
<i>n</i>	0.49779251	ω	283.93795	−0.02467720	−0.99810104
<i>a</i>	0.1552649	Ω	192.92643	−0.79185882	−0.01494466
<i>e</i>	0.1972636	<i>i</i>	165.38649	−0.61020542	+0.05975758
<i>P</i>	723.19 d	<i>H</i>	17.3	<i>G</i>	0.15

From 18 observations 2010 Oct. 02–2024 Dec. 03, mean residual 0^{''}.06

S/2022 J 3

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	273.99759		(2000.0)	P	Q
<i>n</i>	0.58935978	ω	77.68096	−0.53521128	−0.73655274
<i>a</i>	0.1387348	Ω	307.25787	−0.82137911	+0.56807594
<i>e</i>	0.3060971	<i>i</i>	148.69381	+0.19719343	+0.36712366
<i>P</i>	610.83 d	<i>H</i>	17.3	<i>G</i>	0.15

From 38 observations 2003 Feb. 26–2024 Dec. 03, mean residual 0^{''}.11

S/2023 S 19

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	257.78634		(2000.0)	P	Q
<i>n</i>	0.41021560	ω	227.64979	−0.24911721	+0.86076370
<i>a</i>	0.1181749	Ω	36.49005	−0.51091018	+0.27255759
<i>e</i>	0.0471027	<i>i</i>	48.28022	−0.82274626	−0.42988162
<i>P</i>	877.59 d	<i>H</i>	17.0	<i>G</i>	0.15

From 11 observations 2023 Aug. 15–2023 Oct. 17, mean residual 0^{''}.22

S/2023 S 24

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	51.28069		(2000.0)	P	Q
<i>n</i>	0.35788671	ω	355.86421	+0.90633745	+0.41736318
<i>a</i>	0.1294305	Ω	20.92035	+0.39279842	−0.88976717
<i>e</i>	0.3041687	<i>i</i>	169.34288	+0.15576207	−0.18472237
<i>P</i>	1005.90 d	<i>H</i>	16.7	<i>G</i>	0.15

From 14 observations 2023 Aug. 13–2023 Oct. 17, mean residual 0^{''}.14

S/2023 S 28

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	167.06204		(2000.0)	P	Q
<i>n</i>	0.33497590	ω	34.42981	+0.60638672	+0.78329267
<i>a</i>	0.1352668	Ω	86.71579	+0.69523219	−0.60583037
<i>e</i>	0.5640498	<i>i</i>	172.11717	+0.38593697	−0.13936343
<i>P</i>	1074.70 d	<i>H</i>	16.9	<i>G</i>	0.15

From 8 observations 2023 Aug. 15–2023 Oct. 17, mean residual 0^{''}.14

S/2023 S 31

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	108.06333		(2000.0)	P	Q
<i>n</i>	0.32340656	ω	242.37219	+0.72830072	+0.60097476
<i>a</i>	0.1384738	Ω	281.22829	+0.68471396	−0.65735323
<i>e</i>	0.1737349	<i>i</i>	160.38623	−0.02729198	−0.45466039
<i>P</i>	1113.15 d	<i>H</i>	17.0	<i>G</i>	0.15

From 9 observations 2023 Aug. 15–2023 Oct. 17, mean residual 0^{''}.11

S/2023 S 36

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	143.35419		(2000.0)	P	Q
<i>n</i>	0.28607713	ω	193.14338	−0.90714576	+0.41711274
<i>a</i>	0.1502720	Ω	348.02244	+0.40628889	+0.90260443
<i>e</i>	0.2764258	<i>i</i>	164.42842	+0.10961713	+0.10640584
<i>P</i>	1258.40 d	<i>H</i>	16.8	<i>G</i>	0.15

From 9 observations 2023 Aug. 15–2023 Oct. 17, mean residual 0^{''}.12

S/2023 S 41

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	7.87168		(2000.0)	P	Q
<i>n</i>	0.27781112	ω	11.82829	+0.92628030	+0.37031296
<i>a</i>	0.1532382	Ω	33.82873	+0.33471037	−0.89360335
<i>e</i>	0.2083534	<i>i</i>	172.79656	+0.17312934	−0.25365598
<i>P</i>	1295.84 d	<i>H</i>	16.7	<i>G</i>	0.15

From 10 observations 2023 Aug. 15–2023 Oct. 17, mean residual 0^{''}.14

S/2023 S 47

Epoch 2025 Nov. 21.0 TT = JDT 2461000.5					Alexandersen
<i>M</i>	170.36420		(2000.0)	P	Q
<i>n</i>	0.23578335	ω	310.42399	+0.36185009	−0.88839127
<i>a</i>	0.1709457	Ω	243.78983	−0.73118482	−0.45846992
<i>e</i>	0.1630234	<i>i</i>	161.64441	−0.57830205	+0.02379687
<i>P</i>	1526.83 d	<i>H</i>	17.0	<i>G</i>	0.15

From 12 observations 2023 Aug. 15–2023 Oct. 17, mean residual 0^{''}.16

SUMMARY OF NEW NUMBERINGS

The following summary of new numberings of minor planets lists for each object the number, principal provisional designation, date of discovery, observatory code related to the principal provisional designation (which for new-style discoveries may be different from the observatory code of the discovery site) and the names of the discoverers. A separate table lists orbital elements and absolute magnitudes (the slope parameter *G* being 0.15 in every case). Further details, including

additional identifications and residuals, are given in the *Minor Planet Circulars Orbit Supplement*.

(875151)	1992 SN ₄	1992 09 24	691	Spacewatch
(875152)	1994 YE ₄	1994 12 31	691	Spacewatch
(875153)	1995 BX ₃	2014 11 17	695	Mount Lemmon Survey
(875154)	1995 DC ₆	1995 02 24	691	Spacewatch
(875155)	1995 UQ ₁₀	1995 10 17	691	Spacewatch
(875156)	1995 UW ₃₄	1995 10 21	691	Spacewatch
(875157)	1995 WB ₃₄	1995 11 20	691	Spacewatch
(875158)	1996 RE ₂₁	1996 09 06	691	Spacewatch
(875159)	1996 TT ₃₅	1996 10 11	691	Spacewatch
(875160)	1996 UK ₃	1996 10 16	691	Spacewatch
(875161)	1996 VF ₂₉	1996 11 13	691	Spacewatch
(875162)	1997 GK ₂₈	1997 04 13	691	Spacewatch
(875163)	1998 SH ₂	1998 09 17	691	Spacewatch
(875164)	1998 SU ₁₅	1998 09 16	691	Spacewatch
(875165)	1998 TX ₂₁	1998 10 13	691	Spacewatch
(875166)	1999 FW ₆₈	2015 09 12	645	Pan-STARRS 1
(875167)	1999 QF ₁	1999 08 17	691	Spacewatch
(875168)	1999 RS ₉	1999 09 05	691	Spacewatch
(875169)	1999 TN ₄₃	1999 10 03	691	Spacewatch
(875170)	1999 TS ₅₄	1999 10 06	691	Spacewatch
(875171)	1999 TD ₆₅	1999 10 01	691	Spacewatch
(875172)	1999 TX ₆₆	1999 10 08	691	Spacewatch
(875173)	1999 TH ₇₈	1999 10 11	691	Spacewatch
(875174)	1999 TH ₂₃₉	1999 10 04	703	CSS
(875175)	1999 TZ ₃₃₁	2012 08 25	645	Pan-STARRS 1
(875176)	1999 TU ₃₄₁	2014 08 28	645	Pan-STARRS 1
(875177)	1999 TQ ₃₄₂	1999 10 03	691	Spacewatch
(875178)	1999 UC ₃₈	1999 10 13	691	LINEAR
(875179)	1999 UA ₆₆	2012 09 23	691	Mount Lemmon Survey
(875180)	1999 VQ ₃	1999 11 01	691	Spacewatch
(875181)	1999 VR ₆	1999 11 05	704	Tichá, J., Tichý, M.
(875182)	1999 VX ₁₅	1999 11 02	691	Spacewatch
(875183)	1999 VY ₁₅	1999 10 08	691	Spacewatch
(875184)	1999 XJ ₁₄₈	1999 12 07	691	Spacewatch
(875185)	2000 AU ₂₂₇	2000 01 12	691	Spacewatch
(875186)	2000 CN ₃₄	2000 02 03	557	Pravec, P., Kušnirák, P.
(875187)	2000 CH ₁₅₄	2015 09 09	695	Pan-STARRS 1
(875188)	2000 DL ₈	2000 02 26	704	LINEAR
(875189)	2000 EY ₂₀₉	2012 04 29	645	Spacewatch
(875190)	2000 FE ₅₂	2000 03 29	691	Spacewatch
(875191)	2000 FS ₇₄	2011 01 14	691	Spacewatch
(875192)	2000 LK ₁₀	2000 06 06	691	Spacewatch
(875193)	2000 PY ₃₃	2014 12 26	807	Pan-STARRS 1
(875194)	2000 RP ₁₀₆	2013 08 12	645	Pan-STARRS 1
(875195)	2000 RC ₁₁₃	2000 09 05	645	SDSS Collaboration
(875196)	2000 SL ₂₀₁	2000 09 24	704	LINEAR
(875197)	2000 TV ₁	2000 10 02	704	LINEAR
(875198)	2000 TO ₄	2000 09 24	704	Spacewatch
(875199)	2000 TU ₂₆	2000 10 02	704	LINEAR
(875200)	2000 TF ₆₁	2000 10 02	704	LINEAR

(875201)	2000 TC ₆₄	2000 10 04	704	LINEAR
(875202)	2000 TG ₈₁	2014 08 20	645	Pan-STARRS 1
(875203)	2000 UJ ₁₁	2000 10 25	704	LINEAR
(875204)	2000 UL ₁₁₆	2000 10 19	691	Spacewatch
(875205)	2000 WB ₁₃	2000 11 20	704	LINEAR
(875206)	2000 WB ₂₈	2000 11 26	691	Spacewatch
(875207)	2000 WM ₆₃	2000 11 26	704	LINEAR
(875208)	2000 XQ ₅₄	2000 12 04	344	Jeon, Y.-B., Lee, B.-C.
(875209)	2001 CV ₅₀	2014 10 28	691	Pan-STARRS 1
(875210)	2001 DX ₁	2001 02 16	691	Spacewatch
(875211)	2001 DF ₁₂₀	2015 05 11	645	Mount Lemmon Survey
(875212)	2001 DG ₁₂₀	2016 08 29	645	Mount Lemmon Survey
(875213)	2001 FD ₂₀₂	2007 10 10	695	Mount Lemmon Survey
(875214)	2001 FP ₂₁₄	2001 03 25	695	Deep Ecliptic Survey
(875215)	2001 FE ₂₁₈	2001 03 25	695	Deep Ecliptic Survey
(875216)	2001 FO ₂₂₂	2001 03 22	695	Kitt Peak
(875217)	2001 FF ₂₂₉	2001 03 23	695	Kitt Peak
(875218)	2001 FA ₂₄₆	2010 05 19	691	Spacewatch
(875219)	2001 HC ₄	2001 04 01	608	LONEOS
(875220)	2001 KX ₆₇	2001 05 29	644	NEAT
(875221)	2001 KD ₈₇	2019 04 03	645	Pan-STARRS 1
(875222)	2001 KY ₈₇	2016 03 06	807	Pan-STARRS 1
(875223)	2001 OO ₅₅	2001 07 22	644	NEAT
(875224)	2001 PY ₃₅	2001 08 11	644	NEAT
(875225)	2001 PA ₅₅	2001 08 14	608	AMOS
(875226)	2001 PK ₆₀	2001 08 13	608	AMOS
(875227)	2001 QJ ₈₆	2001 08 16	644	NEAT
(875228)	2001 QU ₂₉₉	2001 08 19	807	Cerro Tololo
(875229)	2001 QP ₃₁₄	2001 08 20	807	Cerro Tololo
(875230)	2001 QL ₃₁₅	2001 08 20	807	Cerro Tololo
(875231)	2001 QZ ₃₁₅	2001 08 20	807	Cerro Tololo
(875232)	2001 QN ₃₂₉	2001 08 23	699	LONEOS
(875233)	2001 RX ₁₅₇	2001 09 12	691	Spacewatch
(875234)	2001 SR ₅	2001 09 16	704	LINEAR
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(875237)	2001 SL ₃₂₀	2001 09 19	704	LINEAR
(875238)	2001 SE ₃₅₉	2016 02 14	645	Pan-STARRS 1
(875239)	2001 SJ ₃₆₂	2013 11 06	645	Pan-STARRS 1
(875240)	2001 TO	2001 10 07	644	NEAT
(875241)	2001 TS ₂	2001 09 28	644	NEAT
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(875243)	2001 TV ₁₂₉	2001 10 15	291	Spacewatch
(875244)	2001 TL ₁₃₀	2001 10 15	691	Spacewatch
(875245)	2001 TD ₂₄₆	2001 09 18	645	Spacewatch
(875246)	2001 TW ₂₆₁	2001 09 18	644	SDSS Collaboration
(875247)	2001 TP ₂₆₉	2001 10 11	691	Spacewatch
(875248)	2001 UU	2001 10 17	704	LINEAR
(875249)	2001 UE ₅	2001 10 20	704	LINEAR
(875250)	2001 UP ₉₅	2001 09 19	644	LINEAR
(875251)	2001 UO ₁₈₆	2001 10 17	291	Spacewatch
(875252)	2001 UM ₁₉₉	2001 10 23	644	Spacewatch

(875253)	2001 VT ₂	2001 10 14	704	LINEAR	(875305)	2002 QR ₁₁₇	2002 08 26	644	NEAT
(875254)	2001 VY ₁₃₈	2001 11 12	645	SDSS Collaboration	(875306)	2002 QC ₁₂₂	2002 08 26	644	NEAT
(875255)	2001 WF ₉₇	2001 11 18	291	Spacewatch	(875307)	2002 QF ₁₃₂	2002 08 16	644	NEAT
(875256)	2001 YS ₃	2001 12 20	644	NEAT	(875308)	2002 QJ ₁₃₅	2002 08 30	644	NEAT
(875257)	2001 YY ₁₃₂	2001 12 09	704	LINEAR	(875309)	2002 QV ₁₃₇	2002 08 17	644	NEAT
(875258)	2001 YN ₁₃₃	2001 12 18	691	Spacewatch	(875310)	2002 QH ₁₄₁	2002 08 20	644	NEAT
(875259)	2002 AO ₁₄	2002 01 05	106	Spacewatch	(875311)	2002 QO ₁₅₅	2007 11 01	644	Spacewatch
(875260)	2002 CG ₃₁₈	2002 02 13	644	SDSS Collaboration	(875312)	2002 QJ ₁₅₇	2002 08 25	644	NEAT
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(875274)	2002 NN ₃₉	2002 07 07	704	Yeung, B.	(875326)	2002 TA ₉	2002 10 01	704	LINEAR
(875275)	2002 NC ₆₁	2002 08 06	644	NEAT	(875327)	2002 TD ₉₂	2002 10 03	704	LINEAR
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(875281)	2002 OM ₃₈	2002 08 05	644	NEAT	(875333)	2002 UN ₁₁	2002 10 30	696	Ginsburg, I., Spahr, T. B.
(875282)	2002 PU	2002 08 03	644	NEAT	(875334)	2002 UP ₂₅	2002 10 03	608	LINEAR
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(875284)	2002 PX ₁₀₆	2002 08 04	704	NEAT	(875336)	2002 US ₅₉	2013 08 15	645	Pan-STARRS 1
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(875286)	2002 PR ₁₃₉	2002 08 13	704	LINEAR	(875338)	2002 UG ₆₁	2002 08 05	645	NEAT
(875287)	2002 PO ₁₇₆	2002 08 04	644	NEAT	(875339)	2002 US ₆₁	2002 08 27	645	NEAT
(875288)	2002 PM ₁₈₀	2002 08 15	644	NEAT	(875340)	2002 UM ₇₆	2002 10 31	645	SDSS Collaboration
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(875290)	2002 PQ ₂₀₂	2002 08 08	644	NEAT	(875342)	2002 VJ ₁₅₄	2013 10 12	950	Mount Lemmon Survey
(875291)	2002 PU ₂₀₅	2002 08 15	291	Spacewatch	(875343)	2002 WY ₂₈	2002 11 22	644	NEAT
(875292)	2002 QU ₁₀	2002 08 26	644	NEAT	(875344)	2002 XK ₄₀	2002 10 15	644	LINEAR
(875293)	2002 QO ₂₆	2002 08 29	291	Spacewatch	(875345)	2003 BA ₄₃	2003 01 27	608	AMOS
(875294)	2002 QZ ₄₉	2002 08 17	644	NEAT	(875346)	2003 BO ₉₂	2003 02 22	645	NEAT
(875295)	2002 QW ₅₈	2002 08 28	644	NEAT	(875347)	2003 BH ₁₀₃	2003 01 27	291	Spacewatch
(875296)	2002 QJ ₆₄	2002 09 05	644	LINEAR	(875348)	2003 CB ₂₈	2015 12 04	645	Pan-STARRS 1
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(875298)	2002 QF ₆₇	2002 08 29	644	NEAT	(875350)	2003 FJ ₁₃₉	2017 02 21	691	Pan-STARRS 1
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(875302)	2002 QC ₈₈	2002 08 16	644	Spacewatch	(875354)	2003 HM ₅₇	2015 04 02	568	Pan-STARRS 1
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(875360) 2003 RS ₂₈	2003 09 04	691	Spacewatch	(875412) 2003 UX ₁₉	2003 10 21	704	LINEAR
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(875364) 2003 SA ₆	2003 09 16	691	Spacewatch	(875416) 2003 UG ₈₂	2003 10 15	691	NEAT
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(875463) 2003 YY ₃₆	2003 12 17	691	Spacewatch	(875515) 2004 RH ₂₄₃	2004 09 10	691	Spacewatch
(875464) 2003 YY ₄₉	2003 12 18	704	LINEAR	(875516) 2004 RO ₂₄₃	2004 09 10	691	Spacewatch
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(877242) 2010 AC ₄₉	2009 11 26	691	Mount Lemmon Survey	(877294) 2010 CR ₃₈	2010 02 13	G96	Mount Lemmon Survey
(877243) 2010 AS ₅₁	2010 01 08	G96	Mount Lemmon Survey	(877295) 2010 CY ₃₈	2010 02 13	G96	Mount Lemmon Survey
(877244) 2010 AP ₆₂	2009 12 18	G96	Mount Lemmon Survey	(877296) 2010 CS ₄₅	2009 11 21	C51	Spacewatch
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(877247) 2010 AS ₈₇	2009 10 17	C51	CSS	(877299) 2010 CF ₉₆	2010 02 14	G96	Mount Lemmon Survey
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(877249) 2010 AO ₉₇	2004 11 04	C51	Spacewatch	(877301) 2010 CS ₉₇	2003 09 28	G96	SDSS Collaboration
(877250) 2010 AZ ₉₇	2008 11 09	C51	Mount Lemmon Survey	(877302) 2010 CF ₁₁₁	2010 01 12	G96	Spacewatch
(877251) 2010 AG ₁₀₃	2016 01 14	C51	Pan-STARRS 1	(877303) 2010 CL ₁₁₁	2010 02 14	G96	Mount Lemmon Survey
(877252) 2010 AV ₁₀₈	2020 10 09	C51	Pan-STARRS 1	(877304) 2010 CS ₁₁₂	2006 03 25	G96	Spacewatch
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(877255) 2010 AM ₁₂₈	2010 07 13	C51	WISE	(877307) 2010 CJ ₁₃₁	2009 11 25	C51	Spacewatch
(877256) 2010 AX ₁₄₂	2010 01 07	691	Spacewatch	(877308) 2010 CU ₁₃₂	2017 03 02	C51	Mount Lemmon Survey
(877257) 2010 AF ₁₅₆	2012 10 08	G96	Pan-STARRS 1	(877309) 2010 CR ₁₃₃	2004 03 16	C51	Spacewatch
(877258) 2010 AR ₁₅₆	2010 01 11	G96	Mount Lemmon Survey	(877310) 2010 CV ₁₃₅	2003 09 19	C51	Spacewatch
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(877261) 2010 AR ₁₆₁	2010 01 12	691	Spacewatch	(877313) 2010 CW ₁₃₉	2007 02 23	C51	Mount Lemmon Survey
(877262) 2010 AO ₁₆₂	2010 01 08	691	Spacewatch	(877314) 2010 CJ ₁₄₀	2020 11 15	C51	Mount Lemmon Survey
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(877265) 2010 BR ₁₀	2009 10 02	C51	Mount Lemmon Survey	(877317) 2010 CH ₁₅₄	2010 02 15	691	Spacewatch
(877266) 2010 BQ ₁₄	2008 11 19	C51	Spacewatch	(877318) 2010 CG ₁₅₇	2010 02 09	691	Spacewatch
(877267) 2010 BL ₁₆	2020 12 11	C51	Pan-STARRS 2	(877319) 2010 CE ₁₅₉	2010 01 11	G96	Spacewatch
(877268) 2010 BR ₂₁	2017 09 21	C51	Pan-STARRS 1	(877320) 2010 CD ₁₆₄	2010 01 06	691	Spacewatch
(877269) 2010 BK ₂₉	2009 10 25	C51	Spacewatch	(877321) 2010 CR ₁₆₄	2010 02 10	691	Spacewatch
(877270) 2010 BD ₃₇	2010 01 19	C51	WISE	(877322) 2010 CC ₁₆₆	2003 12 01	291	Spacewatch
(877271) 2010 BN ₄₂	2015 01 14	C51	Pan-STARRS 1	(877323) 2010 CD ₁₇₈	2010 02 13	G96	Mount Lemmon Survey
(877272) 2010 BK ₄₇	2009 10 02	C51	Mount Lemmon Survey	(877324) 2010 CX ₁₈₅	2009 11 10	C51	Spacewatch
(877273) 2010 BZ ₅₀	2009 10 17	C51	CSS	(877325) 2010 CQ ₁₈₈	2010 02 11	C51	WISE
(877274) 2010 BE ₆₆	2009 10 15	C51	CSS	(877326) 2010 CT ₁₉₅	2017 09 01	C51	Pan-STARRS 1
(877275) 2010 BL ₆₆	2014 09 23	C51	Mount Lemmon Survey	(877327) 2010 CW ₁₉₆	2009 11 21	C51	CSS
(877276) 2010 BZ ₆₆	2016 01 04	C51	Pan-STARRS 1	(877328) 2010 CY ₁₉₇	2016 01 09	C51	Pan-STARRS 1
(877277) 2010 BK ₈₀	2008 12 21	C51	Spacewatch	(877329) 2010 CJ ₂₀₀	2020 10 14	C51	Pan-STARRS 2
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(877279) 2010 BA ₉₂	2009 10 24	C51	Mount Lemmon Survey	(877331) 2010 CA ₂₂₁	2016 01 03	C51	Mount Lemmon Survey
(877280) 2010 BK ₉₄	2020 11 18	C51	Mount Lemmon Survey	(877332) 2010 CM ₂₃₂	2009 11 09	C51	Mount Lemmon Survey

(877333) 2010 CO ₂₃₂	2009 09 22	C51	Mount Lemmon Survey	(877385) 2010 FM ₄₆	2009 10 14	C51	Mount Lemmon Survey
(877334) 2010 CH ₂₃₅	2009 10 14	C51	Mount Lemmon Survey	(877386) 2010 FE ₅₀	2009 12 19	C51	Spacewatch
(877335) 2010 CD ₂₃₈	2009 10 21	C51	Mount Lemmon Survey	(877387) 2010 FG ₅₂	2009 12 16	C51	Mount Lemmon Survey
(877336) 2010 CM ₂₄₀	2009 10 27	C51	Mount Lemmon Survey	(877388) 2010 FZ ₅₂	2009 12 17	C51	Spacewatch
(877337) 2010 CM ₂₅₉	2017 10 22	C51	Pan-STARRS 1	(877389) 2010 FL ₆₅	2010 01 11	C51	Mount Lemmon Survey
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(877340) 2010 CJ ₂₇₃	2010 02 14	G96	Mount Lemmon Survey	(877392) 2010 FV ₈₅	2010 03 13	691	Mount Lemmon Survey
(877341) 2010 CW ₂₇₄	2010 02 15	G96	Mount Lemmon Survey	(877393) 2010 FE ₁₀₃	2014 09 25	C51	Spacewatch
(877342) 2010 DQ	2010 01 12	H06	Mount Lemmon Survey	(877394) 2010 FQ ₁₀₅	2014 12 29	C51	Pan-STARRS 1
(877343) 2010 DH ₁	2010 02 17	G96	Mount Lemmon Survey	(877395) 2010 FB ₁₀₆	2010 03 19	C51	WISE
(877344) 2010 DK ₁	2010 02 17	G98	Molnar, L. A.	(877396) 2010 FW ₁₁₀	2010 01 10	C51	Mount Lemmon Survey
(877345) 2010 DB ₁₂	2010 02 16	G96	Mount Lemmon Survey	(877397) 2010 FR ₁₁₄	2015 12 13	C51	Pan-STARRS 1
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(877347) 2010 DX ₂₅	2006 05 06	C51	Mount Lemmon Survey	(877399) 2010 FR ₁₂₆	2010 03 19	C51	WISE
(877348) 2010 DC ₃₂	2009 11 20	C51	Spacewatch	(877400) 2010 FV ₁₃₈	2015 01 21	G96	Pan-STARRS 1
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(877350) 2010 DZ ₅₅	2010 02 19	C51	WISE	(877402) 2010 FG ₁₃₉	2010 03 25	G96	Mount Lemmon Survey
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(877352) 2010 DC ₇₀	2009 09 30	C51	Mount Lemmon Survey	(877404) 2010 FV ₁₄₀	2010 03 18	G96	Mount Lemmon Survey
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(877356) 2010 DD ₁₀₂	2016 01 14	C51	Pan-STARRS 1	(877408) 2010 FY ₁₄₅	2010 03 20	691	Spacewatch
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(877366) 2010 EO ₁₂₇	2010 02 15	703	CSS	(877418) 2010 GJ ₅₁	2014 10 28	C51	Pan-STARRS 1
(877367) 2010 EJ ₁₅₀	2011 04 28	C51	Pan-STARRS 1	(877419) 2010 GO ₅₅	2008 10 01	C51	Mount Lemmon Survey
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(877369) 2010 EG ₁₅₂	2016 01 28	C51	Pan-STARRS 1	(877421) 2010 GK ₆₈	2010 04 12	C51	WISE
(877370) 2010 EO ₁₅₇	2009 11 27	C51	Mount Lemmon Survey	(877422) 2010 GQ ₇₃	2009 12 17	C51	CSS
(877371) 2010 EB ₁₇₆	2013 11 27	C51	Pan-STARRS 1	(877423) 2010 GE ₈₉	2009 12 18	C51	Spacewatch
(877372) 2010 EX ₁₈₈	2010 03 12	G96	Mount Lemmon Survey	(877424) 2010 GJ ₉₃	2003 10 23	C51	SDSS Collaboration
(877373) 2010 EP ₁₈₉	2013 09 01	G96	Pan-STARRS 1	(877425) 2010 GO ₉₃	2010 04 14	C51	WISE
(877374) 2010 EU ₁₈₉	2010 03 13	G96	Mount Lemmon Survey	(877426) 2010 GK ₉₈	2010 03 20	G96	Spacewatch
(877375) 2010 FD ₁₁	2010 02 16	691	Spacewatch	(877427) 2010 GB ₁₂₁	2010 04 11	G96	Mount Lemmon Survey
(877376) 2010 FA ₁₇	2010 03 18	691	Spacewatch	(877428) 2010 GE ₁₂₂	2010 03 19	G96	Spacewatch
(877377) 2010 FZ ₂₆	2010 03 20	291	Spacewatch	(877429) 2010 GB ₁₃₁	2014 02 28	G96	Pan-STARRS 1
(877378) 2010 FC ₂₉	2010 03 20	G92	Jarnac	(877430) 2010 GA ₁₄₅	2018 01 12	C51	Pan-STARRS 1
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(877380) 2010 FS ₃₁	2009 11 17	C51	Mount Lemmon Survey	(877432) 2010 GS ₁₆₅	2022 02 09	C51	Pan-STARRS 2
(877381) 2010 FP ₃₂	2010 03 17	C51	WISE	(877433) 2010 GD ₁₆₇	2009 12 17	C51	Spacewatch
(877382) 2010 FX ₃₇	2010 03 19	C51	WISE	(877434) 2010 GN ₁₆₇	2010 01 14	C51	Mount Lemmon Survey
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(877384) 2010 FP ₄₄	2010 03 21	C51	WISE	(877436) 2010 GZ ₁₉₂	2015 04 20	C51	Pan-STARRS 1

(877437) 2010 GZ ₂₀₀	2010 04 07	691	Spacewatch	(877489) 2010 KO ₇	2014 11 04	C51	Mount Lemmon Survey
(877438) 2010 GT ₂₀₃	2013 10 12	G96	Mount Lemmon Survey	(877490) 2010 KO ₁₁	2014 03 21	C51	Szalai, T.
(877439) 2010 GE ₂₀₄	2010 04 08	691	Spacewatch	(877491) 2010 KS ₁₁	2017 06 03	C51	Spacewatch
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(877441) 2010 HO ₁₂	2009 11 26	C51	Mount Lemmon Survey	(877493) 2010 KQ ₂₁	2010 05 18	C51	WISE
(877442) 2010 HB ₂₁	2010 04 20	G96	Mount Lemmon Survey	(877494) 2010 KQ ₂₅	2008 10 29	C51	Spacewatch
(877443) 2010 HF ₂₂	2010 04 18	C51	WISE	(877495) 2010 KB ₂₈	2010 05 19	C51	WISE
(877444) 2010 HH ₂₇	2010 04 19	C51	WISE	(877496) 2010 KF ₃₄	2016 03 29	C51	Cerro Tololo-DECam
(877445) 2010 HK ₄₈	2010 01 10	C51	Spacewatch	(877497) 2010 KZ ₃₇	2010 05 04	691	Spacewatch
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(877448) 2010 HO ₇₀	2014 05 06	C51	Cerro Tololo-DECam	(877500) 2010 KG ₉₁	2010 03 12	C51	Mount Lemmon Survey
(877449) 2010 HQ ₇₆	2004 02 12	621	Spacewatch	(877501) 2010 KT ₁₁₄	2010 05 30	C51	WISE
(877450) 2010 HV ₈₅	2016 01 08	C51	Pan-STARRS 1	(877502) 2010 KZ ₁₂₅	2010 03 20	C51	Mount Lemmon Survey
(877451) 2010 HC ₉₀	2010 04 28	C51	WISE	(877503) 2010 KM ₁₃₅	2010 05 17	C51	WISE
(877452) 2010 HU ₉₇	2014 10 30	C51	Mount Lemmon Survey	(877504) 2010 KV ₁₄₀	2010 02 18	C51	Spacewatch
(877453) 2010 HJ ₉₉	2009 01 01	C51	Mount Lemmon Survey	(877505) 2010 KG ₁₄₂	2017 07 25	C51	Pan-STARRS 1
(877454) 2010 HM ₁₀₀	2010 02 15	C51	Mount Lemmon Survey	(877506) 2010 KA ₁₄₃	2009 03 06	C51	Siding Spring Survey
(877455) 2010 HU ₁₀₆	2010 04 25	291	Spacewatch	(877507) 2010 LK ₁₅	2009 11 21	C51	Mount Lemmon Survey
(877456) 2010 HN ₁₂₈	2016 03 03	C51	Pan-STARRS 1	(877508) 2010 LP ₃₂	2010 04 09	C51	CSS
(877457) 2010 HH ₁₃₂	2010 04 26	C51	WISE	(877509) 2010 LW ₃₇	2014 03 02	C51	Cerro Tololo-DECam
(877458) 2010 JF	2010 05 04	703	CSS	(877510) 2010 LC ₃₈	2010 06 07	C51	WISE
(877459) 2010 JG ₄	2010 02 16	C51	Mount Lemmon Survey	(877511) 2010 LQ ₃₉	2016 02 10	C51	Pan-STARRS 1
(877460) 2010 JV ₇	2010 05 01	C51	WISE	(877512) 2010 LB ₄₀	2010 06 07	C51	WISE
(877461) 2010 JB ₁₆	2016 03 18	C51	Mount Lemmon Survey	(877513) 2010 LG ₄₆	2020 08 23	C51	Pan-STARRS 2
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(877463) 2010 JM ₂₀	2002 05 18	C51	NEAT	(877515) 2010 LD ₅₅	2010 03 16	C51	Mount Lemmon Survey
(877464) 2010 JJ ₂₅	2014 12 09	C51	Pan-STARRS 1	(877516) 2010 LB ₇₁	2010 06 10	C51	WISE
(877465) 2010 JP ₃₀	2010 05 03	691	Spacewatch	(877517) 2010 LQ ₇₂	2009 05 17	C51	Mount Lemmon Survey
(877466) 2010 JB ₃₂	2010 05 06	G96	Mount Lemmon Survey	(877518) 2010 LB ₇₇	2010 02 17	C51	Mount Lemmon Survey
(877467) 2010 JY ₄₇	2010 05 04	691	Spacewatch	(877519) 2010 LF ₇₈	2015 07 19	C51	Pan-STARRS 2
(877468) 2010 JS ₅₀	2010 02 18	C51	Spacewatch	(877520) 2010 LE ₈₈	2010 06 12	C51	WISE
(877469) 2010 JE ₆₉	2016 03 29	C51	Cerro Tololo-DECam	(877521) 2010 LY ₈₉	2015 11 02	C51	Pan-STARRS 1
(877470) 2010 JY ₇₂	2010 05 06	691	Spacewatch	(877522) 2010 LV ₁₁₅	2016 03 15	C51	Mount Lemmon Survey
(877471) 2010 JH ₈₁	2020 09 27	C51	Pan-STARRS 1	(877523) 2010 LS ₁₁₆	2010 06 13	C51	WISE
(877472) 2010 JL ₈₂	2010 05 11	G96	Mount Lemmon Survey	(877524) 2010 LC ₁₂₆	2015 10 08	C51	Pan-STARRS 1
(877473) 2010 JU ₈₈	2008 10 24	C51	Spacewatch	(877525) 2010 LC ₁₃₉	2017 12 09	C51	Spacewatch
(877474) 2010 JQ ₉₀	2003 11 18	C51	NEAT	(877526) 2010 LE ₁₃₉	2010 06 03	C51	WISE
(877475) 2010 JM ₉₃	2017 12 15	C51	Mount Lemmon Survey	(877527) 2010 LO ₁₅₈	2010 06 13	G96	Mount Lemmon Survey
(877476) 2010 JE ₉₄	2010 02 16	C51	CSS	(877528) 2010 MY ₄	2010 06 17	691	Spacewatch
(877477) 2010 JO ₁₀₅	2012 08 22	C51	Pan-STARRS 1	(877529) 2010 MQ ₉	2010 06 17	C51	WISE
(877478) 2010 JB ₁₀₆	2010 04 05	C51	Mount Lemmon Survey	(877530) 2010 MD ₁₂	2015 04 20	C51	Pan-STARRS 1
(877479) 2010 JJ ₁₂₇	2010 05 13	C51	WISE	(877531) 2010 ML ₁₈	2010 04 05	C51	CSS
(877480) 2010 JP ₁₄₃	2010 05 08	C51	Mount Lemmon Survey	(877532) 2010 MN ₂₀	2005 08 31	C51	NEAT
(877481) 2010 JM ₁₅₂	2010 05 07	G96	Mount Lemmon Survey	(877533) 2010 MA ₃₁	2010 06 20	C51	WISE
(877482) 2010 JU ₁₆₀	2014 01 03	G96	Mount Lemmon Survey	(877534) 2010 MD ₄₅	2008 03 09	C51	Mount Lemmon Survey
(877483) 2010 JV ₁₈₇	2016 03 29	C51	Cerro Tololo-DECam	(877535) 2010 MN ₅₅	2016 03 04	C51	Pan-STARRS 1
(877484) 2010 JN ₁₉₂	2010 05 08	C51	WISE	(877536) 2010 MB ₆₃	2010 05 11	C51	Mount Lemmon Survey
(877485) 2010 JJ ₂₁₁	2010 05 04	691	Spacewatch	(877537) 2010 MO ₆₄	2016 04 09	C51	Pan-STARRS 1
(877486) 2010 JA ₂₁₄	2010 05 05	G96	Mount Lemmon Survey	(877538) 2010 MY ₈₆	2001 12 12	C51	NEAT
(877487) 2010 KW ₂	2010 05 16	C51	WISE	(877539) 2010 MA ₉₃	2016 03 31	C51	Pan-STARRS 1
(877488) 2010 KC ₃	2010 05 16	C51	WISE	(877540) 2010 MR ₁₂₇	2014 05 08	C51	Pan-STARRS 1

(877541)	2010 MR ₁₃₆	2010 10 10	C51	Mount Lemmon Survey
(877542)	2010 MG ₁₄₀	2010 06 28	C51	WISE
(877543)	2010 NP	2010 07 06	C51	WISE
(877544)	2010 NE ₁₁	2023 09 08	C51	Pan-STARRS 2
(877545)	2010 NE ₁₂	2021 03 15	C51	Altmann, M., Prusti, T.
(877546)	2010 NR ₇₂	2010 07 14	C51	WISE
(877547)	2010 NU ₈₃	2006 05 30	C51	LINEAR
(877548)	2010 NZ ₈₄	2019 02 04	C51	Subaru Telescope,
(877549)	2010 ND ₈₈	2010 03 13	C51	Spacewatch
(877550)	2010 OP ₁₃	2010 07 17	C51	WISE
(877551)	2010 OE ₄₁	2005 09 08	C51	Siding Spring Survey
(877552)	2010 OB ₆₄	2010 04 09	C51	Spacewatch
(877553)	2010 OK ₆₈	2010 07 25	C51	WISE
(877554)	2010 OV ₆₈	2004 02 14	C51	NEAT
(877555)	2010 OM ₇₂	2005 07 05	C51	Mount Lemmon Survey
(877556)	2010 OA ₁₀₃	2007 11 07	C51	Spacewatch
(877557)	2010 OG ₁₅₃	2010 07 17	E12	Siding Spring Survey
(877558)	2010 PT ₂₂	2010 06 10	A77	Mount Lemmon Survey
(877559)	2010 PB ₂₇	2010 06 15	704	Siding Spring Survey
(877560)	2010 PC ₄₅	2020 08 23	C51	Pan-STARRS 1
(877561)	2010 PM ₅₃	2010 05 11	C51	Mount Lemmon Survey
(877562)	2010 PG ₆₀	2002 10 04	691	SDSS Collaboration
(877563)	2010 PA ₇₇	2010 08 12	691	Spacewatch
(877564)	2010 PG ₈₆	2010 10 31	C51	ESA OGS
(877565)	2010 PQ ₈₈	2010 08 12	691	Spacewatch
(877566)	2010 PC ₉₁	2010 08 13	691	Spacewatch
(877567)	2010 PF ₉₁	2010 08 12	691	Spacewatch
(877568)	2010 QP ₂	2010 08 30	595	Farra d'Isonzo
(877569)	2010 RP ₂	2010 09 01	704	LINEAR
(877570)	2010 RB ₆	2010 09 02	G96	Mount Lemmon Survey
(877571)	2010 RU ₆	2010 09 02	G96	Mount Lemmon Survey
(877572)	2010 RR ₁₁	2010 09 02	461	Kuli, Z.
(877573)	2010 RU ₁₇	2010 09 02	704	LINEAR
(877574)	2010 RA ₂₃	2010 09 03	G96	Mount Lemmon Survey
(877575)	2010 RH ₂₆	2006 09 15	G96	Spacewatch
(877576)	2010 RQ ₄₂	2010 08 20	461	PMO NEO Survey Program
(877577)	2010 RA ₄₉	2010 09 04	691	Spacewatch
(877578)	2010 RR ₄₉	2010 09 04	691	Spacewatch
(877579)	2010 RW ₅₂	2010 09 02	G96	Mount Lemmon Survey
(877580)	2010 RD ₅₆	2010 09 05	G96	Mount Lemmon Survey
(877581)	2010 RE ₇₁	2010 09 02	J75	Mount Lemmon Survey
(877582)	2010 RU ₇₇	2010 09 06	J75	OAM Observatory
(877583)	2010 RN ₈₃	2010 08 12	G96	Spacewatch
(877584)	2010 RT ₉₁	2010 09 10	691	Spacewatch
(877585)	2010 RU ₉₁	2003 10 27	691	Spacewatch
(877586)	2010 RS ₉₇	2010 09 10	691	Spacewatch
(877587)	2010 RP ₁₀₉	2010 09 12	J04	ESA OGS
(877588)	2010 RV ₁₁₂	2010 09 11	691	Spacewatch
(877589)	2010 RV ₁₁₄	2010 09 11	691	Spacewatch
(877590)	2010 RN ₁₂₂	2010 09 15	152	Mount Lemmon Survey
(877591)	2010 RP ₁₂₆	2010 09 12	691	Spacewatch
(877592)	2010 RC ₁₃₉	2010 09 11	G96	Mount Lemmon Survey

(877593)	2010 RO ₁₃₉	2010 09 11	703	CSS
(877594)	2010 RC ₁₄₃	2005 08 28	691	Spacewatch
(877595)	2010 RN ₁₄₃	2010 09 14	691	Spacewatch
(877596)	2010 RO ₁₆₄	2010 09 06	461	Kuli, Z.
(877597)	2010 RS ₁₆₉	2010 09 02	G96	Mount Lemmon Survey
(877598)	2010 RY ₁₈₅	2017 05 27	703	Pan-STARRS 1
(877599)	2010 RV ₁₉₆	2010 09 11	J75	Mount Lemmon Survey
(877600)	2010 RP ₂₀₃	2010 09 04	691	Spacewatch
(877601)	2010 RK ₂₀₄	2010 08 13	G96	Spacewatch
(877602)	2010 RO ₂₁₁	2010 09 03	G96	Mount Lemmon Survey
(877603)	2010 RL ₂₁₇	2010 09 14	691	Spacewatch
(877604)	2010 SC ₇	2010 09 01	G96	Mount Lemmon Survey
(877605)	2010 SM ₉	2010 09 17	G96	Mount Lemmon Survey
(877606)	2010 SS ₁₄	2010 09 29	G96	Mount Lemmon Survey
(877607)	2010 SK ₁₆	2006 11 25	G96	Mount Lemmon Survey
(877608)	2010 SM ₂₁	2010 09 10	691	Spacewatch
(877609)	2010 SX ₂₃	2010 09 18	G96	Mount Lemmon Survey
(877610)	2010 SX ₂₇	2010 09 29	691	Spacewatch
(877611)	2010 SA ₂₈	2010 09 29	691	Spacewatch
(877612)	2010 SS ₃₆	2010 09 07	G96	Kuli, Z.
(877613)	2010 SF ₄₁	2010 09 29	G96	Mount Lemmon Survey
(877614)	2010 SL ₄₁	2010 09 17	G96	Spacewatch
(877615)	2010 SM ₄₄	2010 09 16	G96	Mount Lemmon Survey
(877616)	2010 SC ₅₃	2010 09 19	691	Spacewatch
(877617)	2010 SN ₅₃	2010 09 18	A50	Kyrylenko, P., Ivashchenko, Y.
(877618)	2010 SZ ₅₆	2010 09 29	G96	Mount Lemmon Survey
(877619)	2010 SB ₅₇	2010 09 18	G96	Mount Lemmon Survey
(877620)	2010 SX ₆₅	2006 08 28	G96	CSS
(877621)	2010 TF ₅	2010 10 01	691	Spacewatch
(877622)	2010 TW ₈	2010 09 11	691	Spacewatch
(877623)	2010 TE ₃₂	2010 09 18	691	Spacewatch
(877624)	2010 TA ₃₃	2010 09 14	691	Spacewatch
(877625)	2010 TP ₃₅	2010 10 02	691	Spacewatch
(877626)	2010 TS ₄₁	2010 09 16	691	Spacewatch
(877627)	2010 TS ₅₂	2010 10 08	691	Spacewatch
(877628)	2010 TY ₆₆	2010 10 08	691	Spacewatch
(877629)	2010 TV ₇₀	2010 10 08	691	Spacewatch
(877630)	2010 TY ₇₁	2010 10 08	691	Spacewatch
(877631)	2010 TY ₇₃	2010 10 08	691	Spacewatch
(877632)	2010 TR ₈₆	2010 09 16	691	Spacewatch
(877633)	2010 TS ₉₅	2010 09 29	G96	Mount Lemmon Survey
(877634)	2010 TY ₉₅	2005 09 29	691	Mount Lemmon Survey
(877635)	2010 TJ ₁₀₁	2010 10 09	G96	Mount Lemmon Survey
(877636)	2010 TR ₁₀₄	2010 10 09	291	Spacewatch
(877637)	2010 TH ₁₀₇	2005 10 01	G96	Mount Lemmon Survey
(877638)	2010 TL ₁₀₈	2010 09 04	G96	Spacewatch
(877639)	2010 TY ₁₁₀	2010 09 14	G96	Spacewatch
(877640)	2010 TK ₁₁₆	2005 08 31	691	Spacewatch
(877641)	2010 TL ₁₂₈	2010 09 11	691	Spacewatch
(877642)	2010 TT ₁₃₆	2001 10 18	G96	NEAT
(877643)	2010 TY ₁₄₀	2010 09 16	G96	Mount Lemmon Survey
(877644)	2010 TC ₁₅₆	2010 10 10	691	Spacewatch

(877645) 2010 TY ₁₆₄	2010 09 18	G96	Mount Lemmon Survey	(877697) 2010 VF ₁₉₅	2010 06 20	703	Spacewatch
(877646) 2010 TJ ₁₈₅	2010 10 11	I41	Palomar Transient Factory	(877698) 2010 VK ₁₉₆	2010 10 30	G96	Spacewatch
(877647) 2010 TJ ₁₈₇	2010 10 11	I41	Mount Lemmon Survey	(877699) 2010 VC ₁₉₇	2010 11 13	G96	Mount Lemmon Survey
(877648) 2010 TB ₁₉₃	2005 10 31	G96	Mount Lemmon Survey	(877700) 2010 VN ₁₉₇	2010 11 02	691	Spacewatch
(877649) 2010 TA ₁₉₈	2010 10 01	691	Spacewatch	(877701) 2010 VP ₂₀₄	2010 09 17	I41	Mount Lemmon Survey
(877650) 2010 TB ₂₀₂	2010 10 12	G96	Mount Lemmon Survey	(877702) 2010 VX ₂₃₀	2010 11 06	703	CSS
(877651) 2010 TO ₂₀₂	2010 10 14	G96	Mount Lemmon Survey	(877703) 2010 VP ₂₃₂	2010 11 01	G96	Mount Lemmon Survey
(877652) 2010 TZ ₂₀₆	2010 10 12	G96	Mount Lemmon Survey	(877704) 2010 VR ₂₃₃	2010 11 04	G96	Mount Lemmon Survey
(877653) 2010 TC ₂₀₇	2010 10 09	G96	Mount Lemmon Survey	(877705) 2010 VF ₂₃₅	2010 11 01	G96	Mount Lemmon Survey
(877654) 2010 TE ₂₀₉	2010 10 12	G96	Mount Lemmon Survey	(877706) 2010 VF ₂₃₈	2010 11 15	G96	Mount Lemmon Survey
(877655) 2010 TM ₂₀₉	2010 10 10	G96	Mount Lemmon Survey	(877707) 2010 VC ₂₄₂	2010 11 11	G96	Mount Lemmon Survey
(877656) 2010 TW ₂₁₀	2010 10 13	G96	Mount Lemmon Survey	(877708) 2010 VG ₂₄₆	2010 11 08	691	Spacewatch
(877657) 2010 TR ₂₁₂	2010 10 13	691	Spacewatch	(877709) 2010 VX ₂₄₇	2016 02 05	G96	Pan-STARRS 1
(877658) 2010 TR ₂₁₇	2010 10 13	G96	Mount Lemmon Survey	(877710) 2010 VC ₂₅₂	2010 11 08	691	Spacewatch
(877659) 2010 TT ₂₁₉	2010 10 13	G96	Mount Lemmon Survey	(877711) 2010 VY ₂₅₂	2010 11 12	G96	Mount Lemmon Survey
(877660) 2010 TH ₂₂₀	2010 10 12	G96	Mount Lemmon Survey	(877712) 2010 VZ ₂₅₂	2010 11 02	G96	Mount Lemmon Survey
(877661) 2010 TA ₂₂₃	2010 10 11	691	Spacewatch	(877713) 2010 VO ₂₈₂	2010 11 04	G96	Mount Lemmon Survey
(877662) 2010 TH ₂₂₉	2003 12 28	G96	Spacewatch	(877714) 2010 VQ ₂₈₅	2010 11 13	G96	Mount Lemmon Survey
(877663) 2010 TO ₂₃₆	2010 10 13	703	CSS	(877715) 2010 WM ₆	2010 10 28	G96	Mount Lemmon Survey
(877664) 2010 UM ₁₀	2010 07 19	691	WISE	(877716) 2010 WX ₆	2010 11 27	G96	Mount Lemmon Survey
(877665) 2010 UO ₃₂	2010 10 29	G96	Mount Lemmon Survey	(877717) 2010 WT ₈	2010 11 27	G96	Mount Lemmon Survey
(877666) 2010 UL ₃₅	2010 09 15	291	Spacewatch	(877718) 2010 WZ ₈	2010 11 29	704	LINEAR
(877667) 2010 UB ₅₇	2010 10 12	G96	Mount Lemmon Survey	(877719) 2010 WL ₂₂	2010 11 10	G96	Mount Lemmon Survey
(877668) 2010 UT ₇₁	2009 03 28	G96	Spacewatch	(877720) 2010 WV ₃₂	2005 12 04	G96	Spacewatch
(877669) 2010 UF ₇₂	2010 10 29	G96	Mount Lemmon Survey	(877721) 2010 WL ₄₂	2010 11 27	G96	Mount Lemmon Survey
(877670) 2010 UX ₇₅	2010 10 13	G96	Mount Lemmon Survey	(877722) 2010 WB ₅₈	2010 10 14	G96	Mount Lemmon Survey
(877671) 2010 UO ₇₈	2010 10 30	G96	Mount Lemmon Survey	(877723) 2010 WV ₆₀	2010 11 13	G96	Spacewatch
(877672) 2010 UX ₇₉	2010 10 30	G96	Mount Lemmon Survey	(877724) 2010 WH ₆₇	2010 11 30	G96	Mount Lemmon Survey
(877673) 2010 UA ₈₂	2003 10 22	G96	Maunakea	(877725) 2010 WD ₇₆	2012 02 27	G96	Pan-STARRS 1
(877674) 2010 UE ₈₃	2010 10 29	691	Spacewatch	(877726) 2010 XS ₁₄	2010 12 04	703	CSS
(877675) 2010 US ₈₅	2010 10 19	G96	Mount Lemmon Survey	(877727) 2010 XR ₃₁	2010 11 11	G96	Mount Lemmon Survey
(877676) 2010 UV ₁₀₂	2010 11 03	568	Mount Lemmon Survey	(877728) 2010 XF ₄₁	2006 10 12	691	NEAT
(877677) 2010 UK ₁₀₉	2010 10 19	G96	Mount Lemmon Survey	(877729) 2010 XB ₄₂	2010 12 05	691	Spacewatch
(877678) 2010 UK ₁₁₉	2010 10 28	G96	Mount Lemmon Survey	(877730) 2010 XM ₈₆	2010 12 03	G96	Spacewatch
(877679) 2010 UU ₁₂₀	2010 10 17	H15	Elenin, L.	(877731) 2010 XN ₁₀₀	2010 12 05	461	Kuli, Z.
(877680) 2010 UC ₁₂₉	2010 10 17	G96	Mount Lemmon Survey	(877732) 2010 XQ ₁₀₈	2010 12 03	G96	Mount Lemmon Survey
(877681) 2010 UQ ₁₃₁	2010 10 17	G96	Mount Lemmon Survey	(877733) 2010 XK ₁₁₀	2010 12 02	691	Spacewatch
(877682) 2010 VR ₃₅	2003 09 28	G96	Spacewatch	(877734) 2010 XE ₁₁₂	2010 12 02	691	Spacewatch
(877683) 2010 VH ₄₈	2010 11 02	291	Spacewatch	(877735) 2010 YX ₃	2010 12 30	461	Kuli, Z., Sárneczky, K.
(877684) 2010 VK ₄₈	2010 11 02	G96	Mount Lemmon Survey	(877736) 2011 AE ₆	2011 01 03	461	Kuli, Z., Sárneczky, K.
(877685) 2010 VD ₇₂	2010 11 09	703	CSS	(877737) 2011 AT ₁₇	2010 12 02	G96	Elenin, L.
(877686) 2010 VS ₇₂	2010 10 12	G96	Mount Lemmon Survey	(877738) 2011 AM ₂₆	2010 12 13	H06	Spacewatch
(877687) 2010 VP ₇₄	2010 07 22	G96	WISE	(877739) 2011 AN ₃₂	2011 01 10	G96	Mount Lemmon Survey
(877688) 2010 VF ₇₇	2003 11 19	G96	Spacewatch	(877740) 2011 AT ₅₄	2011 01 14	G96	Mount Lemmon Survey
(877689) 2010 VS ₈₈	2010 11 06	691	Spacewatch	(877741) 2011 AT ₆₀	2011 01 13	691	Spacewatch
(877690) 2010 VJ ₁₁₃	1999 12 12	691	Spacewatch	(877742) 2011 AV ₆₃	2011 01 14	G96	Mount Lemmon Survey
(877691) 2010 VO ₁₃₇	2010 10 13	J75	Mount Lemmon Survey	(877743) 2011 AJ ₈₃	2011 01 14	691	Spacewatch
(877692) 2010 VP ₁₃₇	2010 09 11	J75	Mount Lemmon Survey	(877744) 2011 AS ₈₈	2011 01 14	G96	Mount Lemmon Survey
(877693) 2010 VM ₁₆₀	2010 10 11	691	Mount Lemmon Survey	(877745) 2011 AF ₈₉	2015 02 25	G96	Pan-STARRS 1
(877694) 2010 VV ₁₆₉	2010 11 10	G96	Mount Lemmon Survey	(877746) 2011 AE ₉₀	2011 01 14	691	Mount Lemmon Survey
(877695) 2010 VR ₁₈₂	2010 10 31	291	Spacewatch	(877747) 2011 AS ₁₀₀	2011 01 14	G96	Mount Lemmon Survey
(877696) 2010 VF ₁₉₀	2010 11 13	G96	Mount Lemmon Survey	(877748) 2011 AO ₁₀₇	2011 01 14	G96	Mount Lemmon Survey

(877749) 2011 AV ₁₁₂	2011 01 14	G96	Mount Lemmon Survey
(877750) 2011 BX	2011 01 09	G96	Spacewatch
(877751) 2011 BX ₆	2011 01 16	G96	Mount Lemmon Survey
(877752) 2011 BO ₁₃	2011 01 10	G96	Spacewatch
(877753) 2011 BC ₂₃	2011 01 26	291	Spacewatch
(877754) 2011 BM ₄₉	2011 01 31	461	Kuli, Z., Sárneczky, K.
(877755) 2011 BO ₅₀	2011 01 31	461	Kuli, Z., Sárneczky, K.
(877756) 2011 BF ₅₉	2010 12 26	G96	Mount Lemmon Survey
(877757) 2011 BC ₆₂	2011 01 26	G96	Mount Lemmon Survey
(877758) 2011 BK ₆₇	2011 01 28	G96	Mount Lemmon Survey
(877759) 2011 BZ ₆₇	2011 01 28	G96	Mount Lemmon Survey
(877760) 2011 BB ₇₅	2011 02 10	F51	Mount Lemmon Survey
(877761) 2011 BC ₇₅	2011 02 12	F51	Mount Lemmon Survey
(877762) 2011 BZ ₇₆	2011 02 25	F51	Mount Lemmon Survey
(877763) 2011 BJ ₉₁	2011 01 28	G96	Mount Lemmon Survey
(877764) 2011 BQ ₉₁	2011 01 28	G96	Mount Lemmon Survey
(877765) 2011 BB ₁₂₈	2010 12 08	G96	Mount Lemmon Survey
(877766) 2011 BL ₁₃₉	2011 01 29	G96	Mount Lemmon Survey
(877767) 2011 BE ₁₄₇	2011 01 29	G96	Mount Lemmon Survey
(877768) 2011 BZ ₁₅₄	2004 01 30	G96	Spacewatch
(877769) 2011 BZ ₁₅₅	2011 01 28	G96	Mount Lemmon Survey
(877770) 2011 BL ₁₅₈	2011 01 08	G96	Mount Lemmon Survey
(877771) 2011 BK ₁₆₆	2011 01 27	G96	Mount Lemmon Survey
(877772) 2011 BU ₁₆₆	2011 02 08	F51	Mount Lemmon Survey
(877773) 2011 BO ₁₇₇	2011 01 29	G96	Mount Lemmon Survey
(877774) 2011 BG ₁₇₉	2011 01 30	G96	Mount Lemmon Survey
(877775) 2011 BN ₁₇₉	2011 02 10	F51	Mount Lemmon Survey
(877776) 2011 BV ₁₈₀	2011 02 07	F51	Mount Lemmon Survey
(877777) 2011 BD ₁₈₄	2011 01 29	691	Spacewatch
(877778) 2011 BS ₁₈₄	2011 02 07	F51	Mount Lemmon Survey
(877779) 2011 BX ₁₈₅	2011 01 27	G96	Mount Lemmon Survey
(877780) 2011 BU ₁₈₆	2011 02 08	F51	Mount Lemmon Survey
(877781) 2011 BH ₁₉₂	2018 06 18	F51	Pan-STARRS 1
(877782) 2011 BK ₁₉₈	2011 01 25	691	Spacewatch
(877783) 2011 BW ₁₉₈	2011 01 30	F51	Pan-STARRS 1
(877784) 2011 BU ₂₀₂	2011 01 26	G96	Mount Lemmon Survey
(877785) 2011 BQ ₂₀₃	2011 01 30	F51	Pan-STARRS 1
(877786) 2011 CN ₁₃	2011 02 05	G96	Mount Lemmon Survey
(877787) 2011 CR ₃₃	2011 01 27	H15	Mount Lemmon Survey
(877788) 2011 CL ₆₉	2011 01 12	A77	Mount Lemmon Survey
(877789) 2011 CM ₉₂	2011 02 05	F51	Pan-STARRS 1
(877790) 2011 CB ₉₅	2011 02 05	F51	Pan-STARRS 1
(877791) 2011 CK ₉₅	2011 02 10	F51	Mount Lemmon Survey
(877792) 2011 CK ₉₈	2011 02 05	F51	Pan-STARRS 1
(877793) 2011 CF ₁₀₅	2011 02 05	F51	Pan-STARRS 1
(877794) 2011 CN ₁₁₁	2011 03 25	F51	Pan-STARRS 1
(877795) 2011 CV ₁₁₆	2011 02 05	F51	Pan-STARRS 1
(877796) 2011 CN ₁₂₃	2000 01 29	F51	Spacewatch
(877797) 2011 CX ₁₂₇	2016 06 08	568	Pan-STARRS 1
(877798) 2011 CY ₁₂₉	2011 02 08	G96	Mount Lemmon Survey
(877799) 2011 CA ₁₃₂	2011 02 07	G96	Mount Lemmon Survey
(877800) 2011 CY ₁₃₄	2011 02 08	G96	Mount Lemmon Survey

(877801) 2011 CV ₁₃₇	2011 01 30	G96	Mount Lemmon Survey
(877802) 2011 CG ₁₅₇	2011 02 05	F51	Pan-STARRS 1
(877803) 2011 DU ₁₈	2011 02 26	G96	Mount Lemmon Survey
(877804) 2011 DU ₂₉	2008 03 01	G96	Spacewatch
(877805) 2011 DM ₅₇	2002 10 08	G96	LONEOS
(877806) 2011 DE ₅₉	2011 02 26	G96	Mount Lemmon Survey
(877807) 2011 EO ₁₀	2011 02 10	G96	Mount Lemmon Survey
(877808) 2011 EL ₁₁	2011 03 04	G96	Mount Lemmon Survey
(877809) 2011 EO ₂₄	2011 02 25	691	Spacewatch
(877810) 2011 EJ ₂₉	2011 03 04	291	Mount Lemmon Survey
(877811) 2011 EX ₃₉	2011 03 04	291	Mount Lemmon Survey
(877812) 2011 EL ₄₆	2011 03 10	H06	Falla, N.
(877813) 2011 EZ ₆₇	2009 11 22	691	Mount Lemmon Survey
(877814) 2011 EC ₈₂	2011 03 06	G96	Mount Lemmon Survey
(877815) 2011 EV ₈₂	2011 02 07	F51	CSS
(877816) 2011 EO ₈₅	2011 02 23	I41	Pan-STARRS 1
(877817) 2011 EU ₉₄	2011 03 13	G96	Mount Lemmon Survey
(877818) 2011 EF ₉₇	2017 03 22	F51	Pan-STARRS 1
(877819) 2011 EO ₉₉	2013 09 03	G96	Mount Lemmon Survey
(877820) 2011 EE ₁₀₄	2011 03 13	691	Spacewatch
(877821) 2011 EO ₁₀₅	2011 03 04	G96	CSS
(877822) 2011 EA ₁₁₁	2011 03 10	691	Spacewatch
(877823) 2011 EX ₁₁₁	2011 03 04	G96	Mount Lemmon Survey
(877824) 2011 FX ₂	2011 03 26	F51	Pan-STARRS 1
(877825) 2011 FV ₄	2011 03 24	291	Spacewatch
(877826) 2011 FA ₁₄	2011 03 27	G96	Mount Lemmon Survey
(877827) 2011 FY ₁₇	2011 03 23	621	Bickel, W.
(877828) 2011 FN ₃₉	2011 03 13	G96	Spacewatch
(877829) 2011 FK ₅₅	2011 03 29	G96	Mount Lemmon Survey
(877830) 2011 FE ₇₅	2006 04 27	G96	Spacewatch
(877831) 2011 FR ₈₇	2008 09 03	F51	Spacewatch
(877832) 2011 FC ₉₆	2011 03 29	G96	Mount Lemmon Survey
(877833) 2011 FJ ₁₀₉	2011 04 05	F51	Mount Lemmon Survey
(877834) 2011 FR ₁₁₇	2011 04 02	F51	Mount Lemmon Survey
(877835) 2011 FZ ₁₁₈	2011 04 01	F51	Mount Lemmon Survey
(877836) 2011 FP ₁₂₄	2011 04 01	F51	Mount Lemmon Survey
(877837) 2011 FW ₁₂₅	2009 12 20	F51	Mount Lemmon Survey
(877838) 2011 FW ₁₄₁	2008 10 27	691	Spacewatch
(877839) 2011 FV ₁₄₄	2011 03 26	F51	Pan-STARRS 1
(877840) 2011 FF ₁₆₂	2011 03 29	291	Spacewatch
(877841) 2011 FM ₁₆₂	2011 03 27	691	Spacewatch
(877842) 2011 FR ₁₆₃	2015 06 07	F51	Mount Lemmon Survey
(877843) 2011 FV ₁₆₅	2011 04 05	F51	Mount Lemmon Survey
(877844) 2011 FF ₁₆₇	2015 07 09	G96	Pan-STARRS 1
(877845) 2011 FB ₁₇₁	2011 03 27	G96	Mount Lemmon Survey
(877846) 2011 FJ ₁₇₁	2011 03 27	G96	Mount Lemmon Survey
(877847) 2011 FV ₁₇₁	2011 03 27	G96	Mount Lemmon Survey
(877848) 2011 GR ₂	2011 02 11	A77	Mount Lemmon Survey
(877849) 2011 GY ₂	2011 04 02	198	Apitzsch, R.
(877850) 2011 GJ ₁₁	2010 03 10	G96	WISE
(877851) 2011 GO ₁₂	2010 03 07	G96	WISE
(877852) 2011 GH ₁₅	2011 04 01	G96	Mount Lemmon Survey

(877853)	2011	GW ₃₅	2011 04 03	F51	Pan-STARRS 1	(877905)	2011	KZ ₅₉	2011 05 21	G96	Mount Lemmon Survey
(877854)	2011	GX ₃₅	2011 04 03	F51	Pan-STARRS 1	(877906)	2011	LJ ₅	2011 06 03	703	CSS
(877855)	2011	GZ ₅₄	2011 04 05	E12	Siding Spring Survey	(877907)	2011	LN ₈	2005 04 02	691	Bickel, W.
(877856)	2011	GN ₇₁	2011 04 08	703	CSS	(877908)	2011	LL ₉	2011 05 02	G96	Spacewatch
(877857)	2011	GB ₇₅	2011 03 28	G96	Mount Lemmon Survey	(877909)	2011	LC ₁₂	2011 04 05	F51	Mount Lemmon Survey
(877858)	2011	GF ₈₅	2011 04 13	G96	Mount Lemmon Survey	(877910)	2011	LE ₂₀	2011 06 10	G96	Mount Lemmon Survey
(877859)	2011	GS ₉₂	2012 10 10	G96	Mount Lemmon Survey	(877911)	2011	LY ₃₀	2011 06 03	G96	Mount Lemmon Survey
(877860)	2011	GE ₉₃	2011 04 13	G96	Mount Lemmon Survey	(877912)	2011	LN ₃₃	2011 06 09	G96	Mount Lemmon Survey
(877861)	2011	GX ₉₄	2011 04 06	G96	Mount Lemmon Survey	(877913)	2011	LP ₃₃	2015 04 23	G96	Pan-STARRS 1
(877862)	2011	GB ₉₈	2017 03 28	691	Short, P., Vaduvescu, O.	(877914)	2011	LY ₃₄	2011 09 01	F51	Pan-STARRS 1
(877863)	2011	GV ₉₈	2012 10 11	G96	Pan-STARRS 1	(877915)	2011	ME	2011 06 21	704	LINEAR
(877864)	2011	GW ₁₀₁	2011 04 01	691	Spacewatch	(877916)	2011	MV	2011 06 23	G96	Mount Lemmon Survey
(877865)	2011	GL ₁₀₆	2011 04 04	691	Spacewatch	(877917)	2011	MG ₁	2011 06 24	G96	Mount Lemmon Survey
(877866)	2011	HH ₅	2011 04 26	G96	Mount Lemmon Survey	(877918)	2011	MR ₃	2011 06 28	704	LINEAR
(877867)	2011	HT ₇	2011 04 28	691	Spacewatch	(877919)	2011	ML ₁₁	2011 06 27	691	Spacewatch
(877868)	2011	HX ₇	2011 04 26	G96	Mount Lemmon Survey	(877920)	2011	MA ₁₄	2011 06 27	G96	Mount Lemmon Survey
(877869)	2011	HQ ₂₄	2011 04 23	F51	Pan-STARRS 1	(877921)	2011	MZ ₁₄	2011 06 25	G96	Mount Lemmon Survey
(877870)	2011	HR ₂₆	2005 05 11	F51	Mount Lemmon Survey	(877922)	2011	MA ₁₅	2011 06 27	691	Spacewatch
(877871)	2011	HO ₃₄	2011 03 12	F51	Siding Spring Survey	(877923)	2011	MD ₁₅	2011 06 26	G96	Mount Lemmon Survey
(877872)	2011	HS ₃₄	2011 04 07	F51	Spacewatch	(877924)	2011	NW ₅	2011 07 01	691	Spacewatch
(877873)	2011	HZ ₃₆	2011 04 27	F51	Pan-STARRS 1	(877925)	2011	OP ₈	2011 07 26	F51	Pan-STARRS 1
(877874)	2011	HP ₄₉	2011 04 11	F51	Mount Lemmon Survey	(877926)	2011	OS ₉	2011 07 27	F51	Pan-STARRS 1
(877875)	2011	HF ₅₉	2011 04 13	F51	Spacewatch	(877927)	2011	OD ₁₅	2011 07 26	F51	Pan-STARRS 1
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(877888)	2011	JM ₁₈	2011 04 02	F51	Spacewatch	(877940)	2011	PQ ₁	2011 08 01	104	San Marcello
(877889)	2011	JL ₂₂	2011 05 01	F51	Pan-STARRS 1	(877941)	2011	PO ₅	2011 07 01	F51	Mount Lemmon Survey
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(877958) 2011 QA ₆₆	2011 07 28	J75	Pan-STARRS 1	(878010) 2011 SD ₁₉	2011 09 19	G96	Mount Lemmon Survey
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(877971) 2011 QY ₁₀₇	2016 10 06	F51	Pan-STARRS 1	(878023) 2011 SS ₇₀	2011 06 27	F51	Mount Lemmon Survey
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(877973) 2011 QD ₁₀₉	2011 08 24	F51	Pan-STARRS 1	(878025) 2011 SE ₉₄	2011 09 04	B01	Pan-STARRS 1
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(877976) 2011 QG ₁₁₁	2011 08 23	F51	Pan-STARRS 1	(878028) 2011 SK ₁₀₆	2011 09 24	621	Bickel, W.
(877977) 2011 QL ₁₁₂	2011 08 30	F51	Pan-STARRS 1	(878029) 2011 SN ₁₁₄	2011 08 30	703	OAM Observatory
(877978) 2011 QX ₁₁₆	2011 08 30	F51	Pan-STARRS 1	(878030) 2011 SD ₁₂₃	2006 09 17	G96	Spacewatch
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(877983) 2011 RP ₁₀	2011 08 24	F51	Pan-STARRS 1	(878035) 2011 SR ₁₅₃	2011 09 26	F51	Pan-STARRS 1
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(877985) 2011 RD ₁₁	1998 08 26	F51	Comba, P. G.	(878037) 2011 SZ ₁₆₂	2011 09 23	691	Spacewatch
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(878065)	2011	ST ₂₈₅	2016 07 11	F51	Pan-STARRS 1	(878117)	2011	UW ₂₄	2004 10 08	691	Spacewatch
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(878103)	2011	TK ₇	2011 10 02	621	Bickel, W.	(878155)	2011	UU ₂₁₅	2011 10 24	G96	Mount Lemmon Survey
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(878112)	2011	UG ₁₁	2011 10 16	F51	Pan-STARRS 1	(878164)	2011	UM ₂₇₉	2011 10 25	F51	Pan-STARRS 1

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(878418) 2012 KT ₆₅	2012 05 21	G96	Mount Lemmon Survey	(878470) 2012 QN ₈₅	2012 08 17	F51	Pan-STARRS 1
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(878422) 2012 LQ ₅	2012 06 13	F51	Pan-STARRS 1	(878474) 2012 RC ₂₅	2012 09 14	J04	ESA OGS
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(878495) 2012 SV ₄₅	2012 09 22	691	Spacewatch	(878547) 2012 TU ₁₂₃	2012 10 06	F51	Mount Lemmon Survey
(878496) 2012 SM ₄₉	2012 09 23	G96	Mount Lemmon Survey	(878548) 2012 TJ ₁₂₄	2002 01 13	F51	SDSS Collaboration
(878497) 2012 SA ₅₇	2012 09 16	G68	CSS	(878549) 2012 TH ₁₃₀	2012 10 10	703	CSS
(878498) 2012 SN ₅₇	2012 09 24	J43	Spacewatch	(878550) 2012 TV ₁₃₀	2012 09 26	J43	Vorobjov, T., Kostin, A.
(878499) 2012 SE ₅₈	2009 04 01	F51	Mount Lemmon Survey	(878551) 2012 TE ₁₃₂	2012 10 09	G96	Mount Lemmon Survey
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(878525) 2012 TP ₁₄	2012 10 07	691	Spacewatch	(878577) 2012 TM ₂₅₅	2012 09 21	703	Mount Lemmon Survey
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(878596) 2012 TK ₃₂₃	2012 10 10	G96	Mount Lemmon Survey	(878648) 2012 UC ₁₃₈	2012 10 08	C85	Mount Lemmon Survey
(878597) 2012 TD ₃₂₈	2012 10 22	G53	Mount Lemmon Survey	(878649) 2012 UJ ₁₃₉	2012 10 10	F51	Mount Lemmon Survey
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(878836) 2013 AM ₁₈₂	2007 11 02	W84	Spacewatch
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(878844) 2013 AE ₂₀₉	2013 01 10	F51	Pan-STARRS 1
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(878865) 2013 BJ ₉₄	2013 01 18	G96	Mount Lemmon Survey
(878866) 2013 BF ₉₅	2013 01 16	F51	Pan-STARRS 1
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(878868) 2013 BU ₉₇	2013 01 20	G96	Mount Lemmon Survey
(878869) 2013 BS ₁₀₃	2013 01 16	F51	Pan-STARRS 1
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(878881) 2013 CM ₄₁	2013 02 03	F51	Pan-STARRS 1
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(878885) 2013 CP ₆₀	2005 10 27	691	Spacewatch
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(878890) 2013 CX ₇₉	2013 01 05	G96	Mount Lemmon Survey
(878891) 2013 CC ₈₈	2012 09 27	703	Pan-STARRS 1
(878892) 2013 CP ₉₈	2013 02 08	F51	Pan-STARRS 1

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(878894) 2013 CA ₁₀₄	2013 01 20	F51	Mount Lemmon Survey	(878946) 2013 EA ₉₂	2006 09 25	D29	Spacewatch
(878895) 2013 CR ₁₁₀	2013 02 02	F51	Spacewatch	(878947) 2013 EK ₁₀₄	2003 09 16	G96	Spacewatch
(878896) 2013 CN ₁₁₄	2012 10 20	J43	Mount Lemmon Survey	(878948) 2013 EB ₁₀₇	2008 04 03	I41	Mount Lemmon Survey
(878897) 2013 CZ ₁₁₉	2013 01 16	G96	ESA OGS	(878949) 2013 EE ₁₁₂	2013 03 06	I41	Pan-STARRS 1
(878898) 2013 CL ₁₂₈	2013 01 13	F51	CSS	(878950) 2013 EL ₁₁₃	2013 03 04	I41	Pan-STARRS 1
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(878903) 2013 CT ₁₆₃	2013 02 05	691	Spacewatch	(878955) 2013 EN ₁₆₂	2013 03 05	F51	Pan-STARRS 1
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(878905) 2013 CZ ₁₈₃	2012 12 08	J43	Mount Lemmon Survey	(878957) 2013 EX ₁₆₄	2013 03 04	F51	Pan-STARRS 1
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(878908) 2013 CW ₂₀₈	2013 02 14	F51	Pan-STARRS 1	(878960) 2013 EC ₁₇₂	2013 03 13	G96	Mount Lemmon Survey
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(878910) 2013 CK ₂₁₄	2013 02 08	F51	Pan-STARRS 1	(878962) 2013 ED ₁₇₅	2013 03 07	F51	Pan-STARRS 1
(878911) 2013 CU ₂₁₅	2013 02 08	F51	Pan-STARRS 1	(878963) 2013 EE ₁₇₅	2013 03 05	F51	Pan-STARRS 1
(878912) 2013 CR ₂₁₈	2013 02 08	F51	Pan-STARRS 1	(878964) 2013 EG ₁₇₅	2013 03 13	I41	Palomar Transient Factory
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(878918) 2013 CP ₂₃₇	2013 02 03	F51	Pan-STARRS 1	(878970) 2013 FZ ₂	2013 02 07	I41	Spacewatch
(878919) 2013 CO ₂₄₁	2013 02 08	F51	Pan-STARRS 1	(878971) 2013 FV ₆	2013 03 18	691	Spacewatch
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(878922) 2013 CU ₂₅₅	2004 02 11	703	NEAT	(878974) 2013 FC ₃₄	2013 03 18	G96	Mount Lemmon Survey
(878923) 2013 CY ₂₆₉	2013 02 15	F51	Pan-STARRS 1	(878975) 2013 FP ₃₅	2013 03 18	G96	Mount Lemmon Survey
(878924) 2013 DN ₅	2013 02 08	G96	Pan-STARRS 1	(878976) 2013 FA ₄₁	2013 03 24	G96	Mount Lemmon Survey
(878925) 2013 DF ₈	2013 02 05	G96	Mount Lemmon Survey	(878977) 2013 GH ₃	2013 03 12	F51	Mount Lemmon Survey
(878926) 2013 DE ₉	2013 02 11	703	CSS	(878978) 2013 GS ₅	2006 04 26	G96	Spacewatch
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(878929) 2013 DD ₂₂	2013 02 17	691	Spacewatch	(878981) 2013 GJ ₂₉	2013 03 31	G96	Mount Lemmon Survey
(878930) 2013 EV ₁	2013 01 09	G96	Mount Lemmon Survey	(878982) 2013 GE ₃₉	2008 01 19	F51	Mount Lemmon Survey
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(878933) 2013 ES ₁₅	2013 02 07	691	Spacewatch	(878985) 2013 GE ₇₅	2013 04 02	F51	Mount Lemmon Survey
(878934) 2013 EW ₂₁	2013 03 05	G96	Mount Lemmon Survey	(878986) 2013 GF ₈₂	2013 03 16	K91	Spacewatch
(878935) 2013 EO ₂₅	2013 03 07	691	Spacewatch	(878987) 2013 GM ₁₀₉	2013 03 23	703	Palomar Transient Factory
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(878941) 2013 EH ₇₄	2013 02 05	G96	Spacewatch	(878993) 2013 GT ₁₄₆	2013 04 15	F51	Pan-STARRS 1
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(878944) 2013 EU ₈₂	2013 03 08	F51	Pan-STARRS 1	(878996) 2013 GN ₁₅₆	2013 04 12	F51	Pan-STARRS 1

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(879006) 2013 HE ₆₂	2015 12 14	W84	Mount Lemmon Survey	(879058) 2013 NU ₃₉	2013 07 14	F51	Pan-STARRS 1
(879007) 2013 HQ ₆₆	2013 04 16	W84	Cerro Tololo-DECam	(879059) 2013 NZ ₃₉	2013 07 02	F51	Pan-STARRS 1
(879008) 2013 HZ ₇₈	2013 04 09	W84	Pan-STARRS 1	(879060) 2013 NA ₄₀	2013 07 02	F51	Pan-STARRS 1
(879009) 2013 HD ₈₅	2013 04 09	W84	Pan-STARRS 1	(879061) 2013 NH ₄₀	2013 07 15	F51	Pan-STARRS 1
(879010) 2013 HM ₁₀₃	2011 11 26	W84	Mount Lemmon Survey	(879062) 2013 NK ₄₀	2013 07 12	F51	Pan-STARRS 1
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(879013) 2013 HA ₁₁₉	2013 04 10	W84	Pan-STARRS 1	(879065) 2013 NB ₄₄	2013 07 08	F51	Pan-STARRS 1
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(879016) 2013 HL ₁₅₉	2013 04 19	F51	Pan-STARRS 1	(879068) 2013 NM ₄₈	2013 07 13	F51	Pan-STARRS 1
(879017) 2013 HO ₁₅₉	2013 04 30	691	Spacewatch	(879069) 2013 NL ₄₉	2013 07 14	F51	Pan-STARRS 1
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(879023) 2013 JG ₈	2013 04 13	F51	Mount Lemmon Survey	(879075) 2013 OB ₃	2013 07 17	F51	Pan-STARRS 1
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(879026) 2013 JA ₃₄	2013 05 12	F51	Spacewatch	(879078) 2013 OX ₁₄	2014 12 12	F51	Pan-STARRS 1
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(879028) 2013 JA ₆₀	2013 05 01	F51	Mount Lemmon Survey	(879080) 2013 OU ₁₇	2013 07 18	F51	Pan-STARRS 1
(879029) 2013 JH ₇₄	2013 05 08	F51	Pan-STARRS 1	(879081) 2013 PE ₁	2013 08 02	F51	Pan-STARRS 1
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(879047) 2013 NM ₂₆	2008 10 10	F51	Mount Lemmon Survey	(879099) 2013 PT ₇₅	2013 08 08	J43	Spacewatch
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(879102) 2013 PV ₈₄	2013 08 09	F51	Pan-STARRS 1	(879154) 2013 QU ₁₀₁	2013 08 31	F51	Pan-STARRS 1
(879103) 2013 PE ₈₆	2013 08 02	F51	Pan-STARRS 1	(879155) 2013 RU ₁₅	2013 09 03	F51	Pan-STARRS 1
(879104) 2013 PP ₈₆	2013 08 09	F51	Pan-STARRS 1	(879156) 2013 RV ₂₃	2013 09 03	G96	Mount Lemmon Survey
(879105) 2013 PT ₈₈	2013 08 12	F51	Pan-STARRS 1	(879157) 2013 RC ₃₃	2013 09 03	D03	Zolnowski, M., Kusiak, M.
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(879114) 2013 PW ₁₀₂	2013 08 15	F51	Pan-STARRS 1	(879166) 2013 RU ₅₇	2013 09 10	F51	Pan-STARRS 1
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(879116) 2013 PK ₁₁₁	2013 08 08	691	Spacewatch	(879168) 2013 RF ₆₅	2013 08 14	G96	Pan-STARRS 1
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(879127) 2013 QH ₁₅	2013 08 28	F51	Pan-STARRS 1	(879179) 2013 RD ₁₁₀	2013 09 14	G96	Mount Lemmon Survey
(879128) 2013 QS ₁₅	2013 08 28	F51	Pan-STARRS 1	(879180) 2013 RL ₁₁₁	2013 09 06	691	Spacewatch
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(879130) 2013 QX ₂₁	2013 08 26	F51	Pan-STARRS 1	(879182) 2013 RG ₁₁₅	2013 09 14	F51	Pan-STARRS 1
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(879134) 2013 QQ ₃₄	2013 08 30	F51	Pan-STARRS 1	(879186) 2013 RJ ₁₁₇	2013 09 14	F51	Pan-STARRS 1
(879135) 2013 QT ₄₂	2013 08 08	G96	Spacewatch	(879187) 2013 RE ₁₁₉	2013 09 14	F51	Pan-STARRS 1
(879136) 2013 QO ₄₅	2010 10 17	F51	Mount Lemmon Survey	(879188) 2013 RG ₁₁₉	2014 11 26	F51	Pan-STARRS 1
(879137) 2013 QU ₄₅	2013 08 15	F51	Pan-STARRS 1	(879189) 2013 RS ₁₁₉	2013 09 10	F51	Pan-STARRS 1
(879138) 2013 QL ₅₀	2013 08 09	G96	Spacewatch	(879190) 2013 RG ₁₂₀	2014 10 25	F51	Spacewatch
(879139) 2013 QJ ₅₄	2013 07 28	F51	Spacewatch	(879191) 2013 RF ₁₂₁	2013 09 06	G96	Mount Lemmon Survey
(879140) 2013 QJ ₅₅	2013 08 26	F51	Pan-STARRS 1	(879192) 2013 RM ₁₂₁	2013 09 14	F51	Pan-STARRS 1
(879141) 2013 QE ₆₀	2013 08 26	F51	Pan-STARRS 1	(879193) 2013 RN ₁₂₁	2013 09 14	F51	Pan-STARRS 1
(879142) 2013 QZ ₆₃	2013 06 19	F51	Mount Lemmon Survey	(879194) 2013 RJ ₁₂₂	2013 09 02	G96	Mount Lemmon Survey
(879143) 2013 QU ₆₇	2013 08 13	G96	Spacewatch	(879195) 2013 RO ₁₂₃	2013 09 10	F51	Pan-STARRS 1
(879144) 2013 QO ₈₅	2009 09 28	F51	Mount Lemmon Survey	(879196) 2013 RF ₁₂₆	2013 09 14	F51	Pan-STARRS 1
(879145) 2013 QG ₈₇	2013 08 26	F51	Pan-STARRS 1	(879197) 2013 RD ₁₂₇	2013 09 03	F51	Pan-STARRS 1
(879146) 2013 QB ₉₆	2013 08 26	F51	Pan-STARRS 1	(879198) 2013 RE ₁₂₇	2013 09 12	691	Spacewatch
(879147) 2013 QA ₉₇	2006 10 02	703	Mount Lemmon Survey	(879199) 2013 RZ ₁₂₈	2013 09 13	G96	Mount Lemmon Survey
(879148) 2013 QJ ₉₇	2013 08 28	G96	Mount Lemmon Survey	(879200) 2013 RK ₁₂₉	2013 09 14	F51	Pan-STARRS 1
(879149) 2013 QQ ₉₇	2013 08 28	G96	Mount Lemmon Survey	(879201) 2013 RS ₁₃₀	2013 09 14	F51	Pan-STARRS 1
(879150) 2013 QC ₉₈	2013 08 17	F51	Pan-STARRS 1	(879202) 2013 RT ₁₃₀	2013 09 14	F51	Pan-STARRS 1
(879151) 2013 QK ₉₈	2018 06 15	F51	Pan-STARRS 1	(879203) 2013 RS ₁₃₂	2001 03 22	G96	Kitt Peak
(879152) 2013 QH ₉₉	2016 01 27	F51	Pan-STARRS 1	(879204) 2013 RY ₁₃₂	2013 09 15	G96	Mount Lemmon Survey

(879205) 2013 RK ₁₃₃	2013 09 14	F51	Pan-STARRS 1	(879257) 2013 SX ₁₁₃	2013 09 17	G96	Mount Lemmon Survey
(879206) 2013 RA ₁₃₄	2013 09 09	F51	Pan-STARRS 1	(879258) 2013 SZ ₁₁₃	2013 09 26	G96	Mount Lemmon Survey
(879207) 2013 RK ₁₃₄	2013 09 04	G96	Mount Lemmon Survey	(879259) 2013 TN	2013 10 01	691	Spacewatch
(879208) 2013 RK ₁₃₆	2013 09 06	G96	Mount Lemmon Survey	(879260) 2013 TM ₁	2007 09 09	I41	Spacewatch
(879209) 2013 RR ₁₃₉	2013 09 03	F51	Pan-STARRS 1	(879261) 2013 TM ₆	2013 10 05	G96	Mount Lemmon Survey
(879210) 2013 RN ₁₄₅	2013 09 15	F51	Pan-STARRS 1	(879262) 2013 TB ₈	2013 10 04	I41	Mount Lemmon Survey
(879211) 2013 RZ ₁₄₆	2013 09 14	F51	Pan-STARRS 1	(879263) 2013 TO ₈	2013 09 29	I41	Palomar Transient Factory
(879212) 2013 RF ₁₄₉	2013 09 01	G96	Mount Lemmon Survey	(879264) 2013 TY ₁₅	2013 09 30	G96	Mount Lemmon Survey
(879213) 2013 RL ₁₅₁	2013 09 04	G96	Mount Lemmon Survey	(879265) 2013 TE ₁₉	2013 09 02	703	CSS
(879214) 2013 RL ₁₅₃	2013 09 14	G96	Mount Lemmon Survey	(879266) 2013 TN ₁₉	2013 10 01	G96	Mount Lemmon Survey
(879215) 2013 RA ₁₅₄	2013 09 14	691	Spacewatch	(879267) 2013 TU ₂₇	2013 09 15	G96	Mount Lemmon Survey
(879216) 2013 RM ₁₅₄	2013 09 13	691	Spacewatch	(879268) 2013 TK ₃₂	2013 10 02	691	Spacewatch
(879217) 2013 RC ₁₅₉	2013 09 01	G96	Mount Lemmon Survey	(879269) 2013 TU ₃₅	2009 11 10	691	Mount Lemmon Survey
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(879219) 2013 RS ₁₆₂	1998 09 19	G96	SDSS Collaboration	(879271) 2013 TV ₄₁	2013 10 02	G96	Mount Lemmon Survey
(879220) 2013 RC ₁₆₄	2013 09 06	691	Spacewatch	(879272) 2013 TT ₄₂	2013 10 03	691	Spacewatch
(879221) 2013 RX ₁₇₅	2013 09 03	F51	Pan-STARRS 1	(879273) 2013 TY ₅₂	2013 10 04	691	Spacewatch
(879222) 2013 RE ₁₉₃	2013 09 01	G96	Mount Lemmon Survey	(879274) 2013 TA ₅₆	2013 10 04	G96	Mount Lemmon Survey
(879223) 2013 RQ ₁₉₃	2013 09 14	F51	Pan-STARRS 1	(879275) 2013 TB ₅₈	2013 10 04	G96	Mount Lemmon Survey
(879224) 2013 SO	2005 08 30	F51	LONEOS	(879276) 2013 TQ ₆₅	2013 09 28	691	CSS
(879225) 2013 SQ ₁₁	2013 09 08	G96	OAM Observatory	(879277) 2013 TE ₆₉	2013 08 27	F51	Pan-STARRS 1
(879226) 2013 SG ₁₄	2013 09 16	691	Mount Lemmon Survey	(879278) 2013 TD ₇₄	2013 10 03	691	Spacewatch
(879227) 2013 SR ₁₇	2006 03 06	691	Spacewatch	(879279) 2013 TY ₇₆	2013 10 03	G96	CSS
(879228) 2013 SY ₁₇	2013 09 09	G96	Pan-STARRS 1	(879280) 2013 TV ₇₇	2013 10 05	F51	Pan-STARRS 1
(879229) 2013 SA ₁₈	2013 09 02	G96	Mount Lemmon Survey	(879281) 2013 TS ₈₃	2013 10 01	691	Spacewatch
(879230) 2013 SB ₂₃	2013 09 13	J43	Spacewatch	(879282) 2013 TF ₉₃	2012 05 16	691	Mount Lemmon Survey
(879231) 2013 SF ₂₄	2013 08 29	703	Pan-STARRS 1	(879283) 2013 TC ₁₀₄	2012 05 12	691	Mount Lemmon Survey
(879232) 2013 SL ₃₀	2013 09 29	703	CSS	(879284) 2013 TY ₁₁₀	2009 11 19	691	Spacewatch
(879233) 2013 SH ₃₂	2013 09 01	G96	Mount Lemmon Survey	(879285) 2013 TG ₁₁₇	2013 10 04	G96	Mount Lemmon Survey
(879234) 2013 SV ₃₄	2009 09 18	G96	Mount Lemmon Survey	(879286) 2013 TJ ₁₂₀	2013 09 25	703	CSS
(879235) 2013 SD ₄₄	2009 08 18	510	Spacewatch	(879287) 2013 TE ₁₂₈	2013 10 05	W86	Lister, T.
(879236) 2013 SV ₄₇	2013 09 28	691	Spacewatch	(879288) 2013 TA ₁₄₀	2013 10 01	G96	Mount Lemmon Survey
(879237) 2013 SW ₄₇	2013 09 28	691	Spacewatch	(879289) 2013 TN ₁₄₉	2013 10 05	695	Deep Ecliptic Survey
(879238) 2013 SZ ₄₇	2013 09 28	691	Spacewatch	(879290) 2013 TW ₁₅₇	2013 11 01	695	Mount Lemmon Survey
(879239) 2013 SC ₄₈	2013 09 28	691	Spacewatch	(879291) 2013 TM ₁₅₉	2013 10 03	F51	Pan-STARRS 1
(879240) 2013 SQ ₄₉	2009 11 09	G96	CSS	(879292) 2013 TM ₁₆₂	2007 09 15	G96	Mount Lemmon Survey
(879241) 2013 SD ₅₆	2001 09 19	F51	SDSS Collaboration	(879293) 2013 TO ₁₆₄	2013 10 03	F51	Pan-STARRS 1
(879242) 2013 SL ₆₈	2013 09 24	G96	Mount Lemmon Survey	(879294) 2013 TE ₁₆₆	2013 10 02	F51	Pan-STARRS 1
(879243) 2013 SF ₇₃	2013 09 10	G96	Pan-STARRS 1	(879295) 2013 TN ₁₆₈	2013 10 03	F51	Pan-STARRS 1
(879244) 2013 SV ₇₃	2013 09 06	G96	Mount Lemmon Survey	(879296) 2013 TG ₁₆₉	2013 10 05	F51	Pan-STARRS 1
(879245) 2013 SM ₇₅	2013 09 25	G96	Mount Lemmon Survey	(879297) 2013 TK ₁₇₃	2013 10 03	F51	Pan-STARRS 1
(879246) 2013 SY ₈₁	2013 09 29	F51	Pan-STARRS 1	(879298) 2013 TS ₁₇₃	2013 10 04	F51	Pan-STARRS 1
(879247) 2013 SW ₈₉	2008 10 30	G96	Spacewatch	(879299) 2013 TX ₁₇₄	2013 10 03	F51	Pan-STARRS 1
(879248) 2013 SZ ₉₀	2013 09 02	G96	Mount Lemmon Survey	(879300) 2013 TE ₁₇₅	2013 10 03	691	Spacewatch
(879249) 2013 SZ ₁₀₂	2013 09 23	G96	Mount Lemmon Survey	(879301) 2013 TS ₁₇₅	2013 10 01	691	Spacewatch
(879250) 2013 SB ₁₀₄	2013 09 28	G96	Mount Lemmon Survey	(879302) 2013 TV ₁₇₅	2009 10 24	G96	Spacewatch
(879251) 2013 SZ ₁₀₄	2013 09 25	G96	Mount Lemmon Survey	(879303) 2013 TQ ₁₇₆	2013 10 06	G96	Mount Lemmon Survey
(879252) 2013 SQ ₁₀₅	2013 09 29	113	Knöfel, A.	(879304) 2013 TR ₁₇₆	2013 10 04	703	Mount Lemmon Survey
(879253) 2013 SZ ₁₀₅	2013 09 29	G96	Mount Lemmon Survey	(879305) 2013 TQ ₁₇₇	2013 10 03	691	Spacewatch
(879254) 2013 SW ₁₀₆	2013 09 16	G96	Mount Lemmon Survey	(879306) 2013 TT ₁₇₇	2013 10 09	G96	Mount Lemmon Survey
(879255) 2013 SE ₁₀₈	2013 09 17	G96	Mount Lemmon Survey	(879307) 2013 TX ₁₇₇	2013 10 09	G96	Mount Lemmon Survey
(879256) 2013 SY ₁₀₈	2013 09 16	G96	Mount Lemmon Survey	(879308) 2013 TF ₁₇₈	2013 10 13	G96	Mount Lemmon Survey

(879309) 2013 TK ₁₇₈	2013 10 03	691	Spacewatch	(879361) 2013 UA ₄₄	2013 10 31	G96	Mount Lemmon Survey
(879310) 2013 TU ₁₇₉	2009 09 19	F51	Spacewatch	(879362) 2013 UB ₄₅	2013 10 30	691	Spacewatch
(879311) 2013 TZ ₁₇₉	2013 10 09	691	Spacewatch	(879363) 2013 UM ₄₅	2013 10 26	G96	Mount Lemmon Survey
(879312) 2013 TF ₁₈₀	2009 10 24	F51	Spacewatch	(879364) 2013 UE ₄₆	2013 10 24	G96	Mount Lemmon Survey
(879313) 2013 TM ₁₈₀	2013 10 05	F51	Pan-STARRS 1	(879365) 2013 UN ₄₆	2013 10 23	G96	Mount Lemmon Survey
(879314) 2013 TF ₁₈₁	2013 10 02	691	Spacewatch	(879366) 2013 UA ₅₃	2013 10 24	691	Spacewatch
(879315) 2013 TM ₁₈₂	2013 10 01	703	CSS	(879367) 2013 UW ₅₇	2013 10 28	G96	Mount Lemmon Survey
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(879317) 2013 TV ₁₈₃	2013 10 02	F51	Pan-STARRS 1	(879369) 2013 UO ₆₃	2013 10 25	691	Spacewatch
(879318) 2013 TP ₁₈₄	2016 03 12	G96	Pan-STARRS 1	(879370) 2013 VZ ₂	2013 10 02	I41	Spacewatch
(879319) 2013 TU ₁₈₄	2013 10 05	F51	Pan-STARRS 1	(879371) 2013 VA ₆	2013 09 12	I41	Mount Lemmon Survey
(879320) 2013 TL ₁₈₅	2013 10 02	691	Spacewatch	(879372) 2013 VG ₁₂	2013 09 28	G96	Mount Lemmon Survey
(879321) 2013 TV ₁₈₈	2013 10 04	691	Spacewatch	(879373) 2013 VY ₁₅	2005 04 01	G32	Spacewatch
(879322) 2013 TW ₁₉₀	2018 07 10	691	Pan-STARRS 1	(879374) 2013 VL ₁₇	2013 11 02	J43	CSS
(879323) 2013 TS ₁₉₇	2013 10 06	703	CSS	(879375) 2013 VT ₁₇	2007 09 03	J43	CSS
(879324) 2013 TK ₁₉₉	2013 10 05	F51	Pan-STARRS 1	(879376) 2013 VY ₂₆	2013 11 01	G96	Mount Lemmon Survey
(879325) 2013 TX ₁₉₉	2013 10 12	691	Spacewatch	(879377) 2013 VW ₂₇	2013 11 02	G96	Mount Lemmon Survey
(879326) 2013 TF ₂₀₀	2013 10 14	G96	Mount Lemmon Survey	(879378) 2013 VO ₃₂	2013 11 14	G96	Mount Lemmon Survey
(879327) 2013 TU ₂₀₂	2013 10 03	F51	Pan-STARRS 1	(879379) 2013 VE ₃₃	2013 11 12	G96	Mount Lemmon Survey
(879328) 2013 TQ ₂₀₆	2013 10 03	703	CSS	(879380) 2013 VE ₃₄	2013 11 10	G96	Mount Lemmon Survey
(879329) 2013 TN ₂₁₀	2013 10 05	G96	Mount Lemmon Survey	(879381) 2013 VM ₃₄	2013 11 02	G96	Mount Lemmon Survey
(879330) 2013 TQ ₂₁₀	2013 10 02	G96	Mount Lemmon Survey	(879382) 2013 VQ ₃₄	2013 11 06	F51	Pan-STARRS 1
(879331) 2013 TY ₂₁₁	2013 10 09	G96	Mount Lemmon Survey	(879383) 2013 VS ₃₄	2013 11 11	691	Spacewatch
(879332) 2013 TR ₂₁₆	2013 10 07	G96	Mount Lemmon Survey	(879384) 2013 VC ₃₅	2013 11 09	G96	Mount Lemmon Survey
(879333) 2013 TD ₂₂₀	2013 10 01	G96	Mount Lemmon Survey	(879385) 2013 VD ₃₆	2013 11 09	F51	Pan-STARRS 1
(879334) 2013 TF ₂₂₄	2013 10 05	F51	Pan-STARRS 1	(879386) 2013 VT ₃₆	2013 11 01	691	Spacewatch
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(879336) 2013 TZ ₂₂₅	2013 10 02	691	Spacewatch	(879388) 2013 VB ₃₇	2013 11 09	F51	Pan-STARRS 1
(879337) 2013 TE ₂₂₆	2013 10 05	F51	Pan-STARRS 1	(879389) 2013 VJ ₃₇	2013 11 09	691	Spacewatch
(879338) 2013 TT ₂₂₉	2013 10 03	G96	Mount Lemmon Survey	(879390) 2013 VH ₃₈	2013 11 09	G96	Mount Lemmon Survey
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(879340) 2013 TB ₂₃₁	2013 10 02	F51	Pan-STARRS 1	(879392) 2013 VX ₃₉	2013 11 02	691	Spacewatch
(879341) 2013 TY ₂₃₁	2013 10 01	G96	Mount Lemmon Survey	(879393) 2013 VG ₄₁	2013 11 14	G96	Mount Lemmon Survey
(879342) 2013 TT ₂₃₂	2013 10 02	F51	Pan-STARRS 1	(879394) 2013 VT ₄₂	2013 11 01	G96	Mount Lemmon Survey
(879343) 2013 TX ₂₃₂	2013 10 12	691	Spacewatch	(879395) 2013 VF ₄₄	2013 11 09	F51	Pan-STARRS 1
(879344) 2013 TP ₂₃₃	2013 10 07	G96	Mount Lemmon Survey	(879396) 2013 VW ₄₄	2013 11 09	691	Spacewatch
(879345) 2013 TF ₂₃₅	2013 10 02	F51	Pan-STARRS 1	(879397) 2013 VL ₄₅	2013 11 06	F51	Pan-STARRS 1
(879346) 2013 TE ₂₃₆	2013 10 05	G96	Mount Lemmon Survey	(879398) 2013 VC ₄₆	2013 11 06	F51	Pan-STARRS 1
(879347) 2013 TZ ₂₄₈	2013 10 12	703	CSS	(879399) 2013 VM ₄₇	2013 11 10	691	Spacewatch
(879348) 2013 TV ₂₅₂	2013 10 03	F51	Pan-STARRS 1	(879400) 2013 VE ₄₉	2013 11 06	F51	Pan-STARRS 1
(879349) 2013 TH ₂₇₅	2013 10 09	D00	ASC-Kislovodsk	(879401) 2013 VK ₅₀	2013 10 30	G96	Apitzsch, R.
(879350) 2013 TS ₂₇₉	2013 10 15	691	Spacewatch	(879402) 2013 VM ₅₀	2013 11 06	F51	Pan-STARRS 1
(879351) 2013 TW ₂₇₉	2013 10 09	G96	Mount Lemmon Survey	(879403) 2013 VP ₆₀	2013 11 11	703	CSS
(879352) 2013 UD ₂	2013 10 23	691	Spacewatch	(879404) 2013 VH ₆₁	2013 11 10	691	Spacewatch
(879353) 2013 UL ₃	2013 10 23	F51	Pan-STARRS 1	(879405) 2013 VD ₆₆	2013 11 09	F51	Pan-STARRS 1
(879354) 2013 UJ ₂₄	2013 10 24	F51	Spacewatch	(879406) 2013 VZ ₇₂	2013 11 09	F51	Pan-STARRS 1
(879355) 2013 UF ₂₇	2013 10 25	G96	Mount Lemmon Survey	(879407) 2013 VE ₇₃	2013 11 10	G96	Mount Lemmon Survey
(879356) 2013 UH ₂₇	2013 10 28	G96	Mount Lemmon Survey	(879408) 2013 VV ₇₃	2013 11 09	F51	Pan-STARRS 1
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(879358) 2013 UU ₃₁	2013 10 25	G96	Mount Lemmon Survey	(879410) 2013 VH ₇₄	2013 11 09	F51	Pan-STARRS 1
(879359) 2013 UF ₃₆	2013 10 24	G96	Mount Lemmon Survey	(879411) 2013 VC ₇₅	2013 11 06	F51	Pan-STARRS 1
(879360) 2013 UG ₃₆	2013 10 24	G96	Mount Lemmon Survey	(879412) 2013 VT ₇₈	2013 11 12	691	Spacewatch

(879413) 2013 VV ₇₈	2013 11 09	F51	Pan-STARRS 1	(879465) 2013 WF ₁₄₈	2013 11 24	F51	Pan-STARRS 1
(879414) 2013 VZ ₈₃	2013 11 09	691	Spacewatch	(879466) 2013 XV ₁	2013 10 09	F51	Mount Lemmon Survey
(879415) 2013 VH ₉₅	2013 11 09	G96	Mount Lemmon Survey	(879467) 2013 XY ₄	2013 12 02	G96	Mount Lemmon Survey
(879416) 2013 WC ₁	2013 10 28	B74	Mount Lemmon Survey	(879468) 2013 XS ₇	2013 12 04	461	Szekely, P.
(879417) 2013 WT ₅	2013 11 24	F51	Pan-STARRS 1	(879469) 2013 XG ₁₃	2013 11 28	G96	Mount Lemmon Survey
(879418) 2013 WA ₁₂	2013 11 06	D29	Pan-STARRS 1	(879470) 2013 XO ₂₈	2013 12 08	D03	Zolnowski, M., Kusiak, M.
(879419) 2013 WS ₂₀	2013 11 27	F51	Pan-STARRS 1	(879471) 2013 XT ₂₈	2013 12 11	F51	Pan-STARRS 1
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(879421) 2013 WE ₂₄	2013 11 06	F51	Pan-STARRS 1	(879473) 2013 XK ₃₁	2013 12 07	G96	Mount Lemmon Survey
(879422) 2013 WP ₃₄	2013 10 07	F51	Mount Lemmon Survey	(879474) 2013 XP ₃₁	2013 12 10	G96	Mount Lemmon Survey
(879423) 2013 WY ₃₉	2013 11 28	691	Spacewatch	(879475) 2013 XB ₃₂	2013 12 11	F51	Pan-STARRS 1
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(879426) 2013 WW ₄₄	2013 11 27	F51	Pan-STARRS 1	(879478) 2013 XB ₃₆	2013 12 11	F51	Pan-STARRS 1
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(879428) 2013 WH ₄₉	2013 11 25	F51	Pan-STARRS 1	(879480) 2013 XT ₄₀	2013 12 06	F51	Pan-STARRS 1
(879429) 2013 WQ ₅₁	2013 11 25	F51	Pan-STARRS 1	(879481) 2013 XX ₄₀	2013 12 11	F51	Pan-STARRS 1
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(879431) 2013 WJ ₅₂	2013 11 25	F51	Pan-STARRS 1	(879483) 2013 XS ₄₂	2013 12 11	F51	Pan-STARRS 1
(879432) 2013 WP ₅₈	2005 11 04	F51	Mount Lemmon Survey	(879484) 2013 YS ₁	2013 12 23	G96	Mount Lemmon Survey
(879433) 2013 WX ₆₆	2013 11 28	F51	Pan-STARRS 1	(879485) 2013 YS ₅	2010 05 05	G96	CSS
(879434) 2013 WO ₇₃	2007 10 10	G96	Spacewatch	(879486) 2013 YB ₁₇	2013 12 14	G96	Mount Lemmon Survey
(879435) 2013 WR ₇₄	2013 11 26	F51	Pan-STARRS 1	(879487) 2013 YD ₁₇	2013 12 24	G96	Mount Lemmon Survey
(879436) 2013 WD ₇₅	2013 11 08	F51	Mount Lemmon Survey	(879488) 2013 YW ₁₇	2010 01 06	G96	Spacewatch
(879437) 2013 WN ₇₆	2013 10 09	F51	Mount Lemmon Survey	(879489) 2013 YH ₂₀	2013 12 25	F51	Pan-STARRS 1
(879438) 2013 WM ₇₉	2013 11 26	G96	Mount Lemmon Survey	(879490) 2013 YV ₂₆	2013 12 23	G96	Mount Lemmon Survey
(879439) 2013 WG ₈₂	2013 11 26	G96	Mount Lemmon Survey	(879491) 2013 YQ ₂₈	2013 12 23	G96	Mount Lemmon Survey
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(879441) 2013 WW ₉₃	2013 11 02	G96	Mount Lemmon Survey	(879493) 2013 YE ₃₅	2009 11 19	568	Mount Lemmon Survey
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(879443) 2013 WH ₁₁₅	2013 11 27	F51	Pan-STARRS 1	(879495) 2013 YW ₃₆	2013 12 27	G96	Mount Lemmon Survey
(879444) 2013 WR ₁₁₅	2013 11 28	G96	Mount Lemmon Survey	(879496) 2013 YB ₄₃	2006 04 02	691	Spacewatch
(879445) 2013 WT ₁₁₅	2013 11 27	F51	Pan-STARRS 1	(879497) 2013 YY ₄₄	2010 01 08	G96	Spacewatch
(879446) 2013 WU ₁₁₅	2013 11 29	F51	Pan-STARRS 1	(879498) 2013 YH ₅₄	2013 11 27	F51	Pan-STARRS 1
(879447) 2013 WG ₁₁₆	2013 11 24	F51	Pan-STARRS 1	(879499) 2013 YJ ₆₀	2013 12 27	691	Spacewatch
(879448) 2013 WE ₁₁₇	2013 11 27	F51	Pan-STARRS 1	(879500) 2013 YO ₆₁	2013 12 27	691	Spacewatch
(879449) 2013 WM ₁₁₇	2013 11 27	F51	Pan-STARRS 1	(879501) 2013 YW ₆₃	2013 12 27	691	Spacewatch
(879450) 2013 WG ₁₁₈	2013 11 28	G96	Mount Lemmon Survey	(879502) 2013 YA ₆₅	2013 12 04	H15	Pan-STARRS 1
(879451) 2013 WC ₁₁₉	2005 12 22	F51	Dillon, W. G.	(879503) 2013 YA ₆₈	2013 12 30	G96	Mount Lemmon Survey
(879452) 2013 WN ₁₁₉	2013 11 26	G96	Mount Lemmon Survey	(879504) 2013 YW ₆₉	2013 12 11	G96	Mount Lemmon Survey
(879453) 2013 WQ ₁₂₁	2013 11 25	F51	Pan-STARRS 1	(879505) 2013 YG ₇₅	2008 12 31	F51	Spacewatch
(879454) 2013 WN ₁₂₂	2013 11 27	F51	Pan-STARRS 1	(879506) 2013 YD ₇₇	2013 12 27	691	Spacewatch
(879455) 2013 WR ₁₂₂	2013 11 28	F51	Pan-STARRS 1	(879507) 2013 YT ₈₅	2013 12 28	691	Spacewatch
(879456) 2013 WO ₁₂₄	2013 11 28	G96	Mount Lemmon Survey	(879508) 2013 YB ₉₃	2013 12 30	691	Spacewatch
(879457) 2013 WA ₁₂₉	2013 11 29	F51	Pan-STARRS 1	(879509) 2013 YF ₁₀₈	2013 11 28	691	Mount Lemmon Survey
(879458) 2013 WP ₁₃₂	2013 11 28	G96	Mount Lemmon Survey	(879510) 2013 YG ₁₀₈	2009 12 10	691	Mount Lemmon Survey
(879459) 2013 WH ₁₃₅	2013 11 27	F51	Pan-STARRS 1	(879511) 2013 YL ₁₁₁	2010 02 09	F51	CSS
(879460) 2013 WL ₁₃₅	2013 11 28	F51	Pan-STARRS 1	(879512) 2013 YH ₁₁₇	2013 12 30	G96	Mount Lemmon Survey
(879461) 2013 WG ₁₃₇	2013 11 28	G96	Mount Lemmon Survey	(879513) 2013 YD ₁₂₁	2006 01 02	F51	Mount Lemmon Survey
(879462) 2013 WD ₁₃₉	2013 11 28	G96	Mount Lemmon Survey	(879514) 2013 YO ₁₂₃	2010 02 09	691	Spacewatch
(879463) 2013 WV ₁₃₉	2013 11 28	G96	Mount Lemmon Survey	(879515) 2013 YA ₁₂₄	2013 12 30	691	Spacewatch
(879464) 2013 WQ ₁₄₀	2013 11 28	691	Spacewatch	(879516) 2013 YF ₁₂₇	2013 12 31	G96	Mount Lemmon Survey

(879517) 2013 YA ₁₃₁	2013 12 31	G96	Mount Lemmon Survey	(879569) 2014 BY ₇₀	2014 01 28	G96	Mount Lemmon Survey
(879518) 2013 YP ₁₃₂	2013 12 31	G96	Mount Lemmon Survey	(879570) 2014 BD ₇₁	2014 01 28	G96	Elenin, L.
(879519) 2013 YV ₁₃₅	2013 12 31	G96	Mount Lemmon Survey	(879571) 2014 BU ₇₂	2014 01 01	F51	Mount Lemmon Survey
(879520) 2013 YE ₁₄₀	2013 12 03	G96	Pan-STARRS 1	(879572) 2014 BQ ₇₅	2014 01 28	691	Spacewatch
(879521) 2013 YZ ₁₄₇	2013 12 31	F51	Pan-STARRS 1	(879573) 2014 BF ₇₆	2014 01 29	703	CSS
(879522) 2013 YZ ₁₅₆	2013 12 28	G96	Mount Lemmon Survey	(879574) 2014 BR ₇₆	2014 01 30	691	Spacewatch
(879523) 2013 YE ₁₆₀	2013 12 25	G96	Mount Lemmon Survey	(879575) 2014 BB ₈₇	2014 01 25	F51	Pan-STARRS 1
(879524) 2013 YR ₁₆₁	2013 12 23	G96	Mount Lemmon Survey	(879576) 2014 BG ₈₇	2014 01 29	703	CSS
(879525) 2013 YL ₁₆₉	2013 12 23	G96	Mount Lemmon Survey	(879577) 2014 BF ₈₉	2012 10 09	G96	Pan-STARRS 1
(879526) 2013 YQ ₁₆₉	2013 12 31	G96	Mount Lemmon Survey	(879578) 2014 BO ₈₉	2014 01 24	F51	Pan-STARRS 1
(879527) 2013 YV ₁₆₉	2013 12 30	F51	Pan-STARRS 1	(879579) 2014 BU ₉₀	2014 01 24	F51	Pan-STARRS 1
(879528) 2014 AJ ₁	2013 10 28	F51	Mount Lemmon Survey	(879580) 2014 CD ₃	2014 02 06	G96	Mount Lemmon Survey
(879529) 2014 AY ₁	2014 01 01	F51	Pan-STARRS 1	(879581) 2014 CU ₉	2013 11 28	691	Mount Lemmon Survey
(879530) 2014 AZ ₁	2014 01 01	F51	Pan-STARRS 1	(879582) 2014 CB ₂₈	2014 02 10	F51	Pan-STARRS 1
(879531) 2014 AG ₇	2014 01 01	F51	Pan-STARRS 1	(879583) 2014 CK ₂₈	2014 02 10	F51	Pan-STARRS 1
(879532) 2014 AL ₁₃	2010 01 08	G96	Mount Lemmon Survey	(879584) 2014 CO ₂₈	2014 02 10	F51	Pan-STARRS 1
(879533) 2014 AP ₁₇	2006 06 22	691	Spacewatch	(879585) 2014 CR ₂₈	2014 02 10	F51	Pan-STARRS 1
(879534) 2014 AJ ₁₈	2014 01 01	F51	Pan-STARRS 1	(879586) 2014 CC ₂₉	2014 02 10	F51	Pan-STARRS 1
(879535) 2014 AE ₁₉	2014 01 01	F51	Pan-STARRS 1	(879587) 2014 CD ₂₉	2014 02 06	691	Spacewatch
(879536) 2014 AQ ₄₂	2013 12 23	I41	Mount Lemmon Survey	(879588) 2014 CM ₂₉	2014 02 09	F51	Pan-STARRS 1
(879537) 2014 AF ₅₁	2014 01 10	G96	Mount Lemmon Survey	(879589) 2014 CQ ₂₉	2014 02 11	G96	Mount Lemmon Survey
(879538) 2014 AG ₅₂	2013 12 30	G96	CSS	(879590) 2014 CR ₃₀	2014 02 05	G96	Mount Lemmon Survey
(879539) 2014 AZ ₅₃	2010 02 10	691	Spacewatch	(879591) 2014 CU ₃₀	2014 02 09	G96	Mount Lemmon Survey
(879540) 2014 AQ ₅₉	2014 01 09	691	Spacewatch	(879592) 2014 CJ ₃₃	2014 02 06	G96	Mount Lemmon Survey
(879541) 2014 AM ₆₀	2014 01 05	809	La Silla	(879593) 2014 CV ₃₄	2014 02 11	G96	Mount Lemmon Survey
(879542) 2014 AD ₆₂	2014 01 03	G96	Mount Lemmon Survey	(879594) 2014 CW ₃₅	2014 02 06	703	CSS
(879543) 2014 AZ ₆₂	2015 02 18	G96	Pan-STARRS 1	(879595) 2014 DG ₃	2014 01 28	G96	Spacewatch
(879544) 2014 AS ₆₃	2014 01 02	G96	Mount Lemmon Survey	(879596) 2014 DP ₁₇	2014 02 22	F51	Pan-STARRS 1
(879545) 2014 AB ₆₄	2014 01 07	G96	Mount Lemmon Survey	(879597) 2014 DN ₂₀	2012 10 25	G96	Mount Lemmon Survey
(879546) 2014 AE ₆₆	2014 01 11	691	Spacewatch	(879598) 2014 DM ₂₂	2014 02 22	G96	Mount Lemmon Survey
(879547) 2014 AW ₆₆	2014 01 01	F51	Pan-STARRS 1	(879599) 2014 DB ₂₃	2014 02 09	F51	Mount Lemmon Survey
(879548) 2014 AC ₆₉	2014 01 01	691	Spacewatch	(879600) 2014 DW ₂₇	2010 01 11	F51	Spacewatch
(879549) 2014 AR ₆₉	2014 01 09	G96	Mount Lemmon Survey	(879601) 2014 DU ₇₄	2010 04 09	F51	Mount Lemmon Survey
(879550) 2014 AO ₇₅	2013 12 24	G96	Mount Lemmon Survey	(879602) 2014 DW ₈₃	2014 02 25	691	Spacewatch
(879551) 2014 AW ₇₆	2014 01 01	F51	Pan-STARRS 1	(879603) 2014 DR ₈₇	2014 02 26	G96	Mount Lemmon Survey
(879552) 2014 BY	2013 12 01	G96	PMO NEO Survey Program	(879604) 2014 DJ ₁₀₁	2008 09 26	G96	Spacewatch
(879553) 2014 BT ₂	2010 01 11	I41	Spacewatch	(879605) 2014 DE ₁₁₂	2013 12 29	F51	Pan-STARRS 1
(879554) 2014 BZ ₅	2010 02 18	G96	Spacewatch	(879606) 2014 DE ₁₁₃	2014 02 28	F51	Pan-STARRS 1
(879555) 2014 BM ₇	2006 01 26	G96	Mount Lemmon Survey	(879607) 2014 DJ ₁₁₅	2014 02 26	F51	Mount Lemmon Survey
(879556) 2014 BD ₁₄	2014 01 09	691	Spacewatch	(879608) 2014 DT ₁₁₈	2010 03 13	G96	Mount Lemmon Survey
(879557) 2014 BP ₁₅	2014 01 23	G96	Mount Lemmon Survey	(879609) 2014 DE ₁₂₅	2014 02 28	F51	Mount Lemmon Survey
(879558) 2014 BL ₁₆	2014 01 23	G96	Mount Lemmon Survey	(879610) 2014 DB ₁₃₁	2014 02 09	F51	Pan-STARRS 1
(879559) 2014 BZ ₂₀	2014 01 07	691	Mount Lemmon Survey	(879611) 2014 DJ ₁₃₅	2014 02 25	F51	Spacewatch
(879560) 2014 BG ₂₂	2013 11 28	G96	Mount Lemmon Survey	(879612) 2014 DL ₁₅₂	2010 04 15	F51	Mount Lemmon Survey
(879561) 2014 BS ₂₃	2014 01 24	F51	Pan-STARRS 1	(879613) 2014 DH ₁₅₈	2008 09 19	F51	Spacewatch
(879562) 2014 BR ₂₇	2013 12 23	G96	Mount Lemmon Survey	(879614) 2014 DP ₁₅₈	2014 02 26	F51	Pan-STARRS 1
(879563) 2014 BR ₄₄	2010 02 17	691	Spacewatch	(879615) 2014 DS ₁₅₈	2014 02 27	F51	Pan-STARRS 1
(879564) 2014 BO ₅₁	2014 01 02	F51	Spacewatch	(879616) 2014 DM ₁₅₉	2014 02 24	F51	Pan-STARRS 1
(879565) 2014 BW ₅₁	2014 01 01	F51	Pan-STARRS 1	(879617) 2014 DS ₁₅₉	2014 02 26	G96	Mount Lemmon Survey
(879566) 2014 BN ₆₂	2006 01 23	691	Spacewatch	(879618) 2014 DC ₁₆₀	2014 02 26	F51	Pan-STARRS 1
(879567) 2014 BJ ₆₅	2014 01 28	691	Spacewatch	(879619) 2014 DP ₁₆₀	2014 02 28	F51	Pan-STARRS 1
(879568) 2014 BM ₇₀	2014 01 29	703	CSS	(879620) 2014 DA ₁₆₁	2014 02 26	F51	Pan-STARRS 1

(879621) 2014 DZ ₁₆₂	2014 02 24	F51	Pan-STARRS 1	(879673) 2014 ET ₂₁₈	2014 04 06	W84	Mount Lemmon Survey
(879622) 2014 DS ₁₆₃	2014 02 28	F51	Pan-STARRS 1	(879674) 2014 ER ₂₂₈	2014 03 05	W84	Cerro Tololo-DECam
(879623) 2014 DF ₁₆₄	2014 02 28	F51	Pan-STARRS 1	(879675) 2014 EC ₂₃₆	2014 02 28	W84	Pan-STARRS 1
(879624) 2014 DR ₁₆₅	2014 02 26	F51	Pan-STARRS 1	(879676) 2014 EF ₂₃₆	2008 09 06	W84	Mount Lemmon Survey
(879625) 2014 DX ₁₆₅	2014 02 27	G96	Mount Lemmon Survey	(879677) 2014 EP ₂₄₄	2017 09 30	W84	Mount Lemmon Survey
(879626) 2014 DZ ₁₆₅	2014 02 28	F51	Pan-STARRS 1	(879678) 2014 EN ₂₄₆	2008 09 24	W84	Spacewatch
(879627) 2014 DF ₁₆₆	2014 02 23	F51	Pan-STARRS 1	(879679) 2014 EA ₂₅₂	2014 03 10	691	Mount Lemmon Survey
(879628) 2014 DD ₁₆₈	2014 02 26	G96	Mount Lemmon Survey	(879680) 2014 EQ ₂₅₄	2014 03 11	G96	Mount Lemmon Survey
(879629) 2014 DX ₁₇₇	2014 02 26	F51	Pan-STARRS 1	(879681) 2014 EW ₂₅₅	2014 03 05	F51	Spacewatch
(879630) 2014 DB ₁₈₀	2014 02 28	F51	Pan-STARRS 1	(879682) 2014 ED ₂₅₇	2014 03 13	G96	Mount Lemmon Survey
(879631) 2014 DV ₁₈₀	2014 02 28	F51	Pan-STARRS 1	(879683) 2014 EO ₂₅₇	2014 03 12	G96	Mount Lemmon Survey
(879632) 2014 DL ₁₈₆	2014 02 25	F51	Pan-STARRS 1	(879684) 2014 EF ₂₅₉	2014 03 12	F51	Pan-STARRS 1
(879633) 2014 DD ₁₈₉	2014 02 28	F51	Pan-STARRS 1	(879685) 2014 FO ₁₆	2014 02 26	G96	Pan-STARRS 1
(879634) 2014 EQ ₃	2014 03 05	F51	Pan-STARRS 1	(879686) 2014 FN ₂₇	2008 10 26	G96	Spacewatch
(879635) 2014 ET ₉	2014 02 22	G96	Spacewatch	(879687) 2014 FL ₂₈	2014 02 09	G96	Mount Lemmon Survey
(879636) 2014 ET ₁₃	2014 02 20	691	Spacewatch	(879688) 2014 FU ₃₁	2014 02 26	F51	Pan-STARRS 1
(879637) 2014 ED ₁₈	2014 02 25	691	Spacewatch	(879689) 2014 FS ₃₃	2006 04 02	F51	Mount Lemmon Survey
(879638) 2014 EK ₂₂	2014 02 28	691	Pan-STARRS 1	(879690) 2014 FM ₅₃	2005 04 01	691	Spacewatch
(879639) 2014 ER ₂₄	2014 03 10	G96	Mount Lemmon Survey	(879691) 2014 FH ₅₇	2014 03 31	703	Mount Lemmon Survey
(879640) 2014 EK ₂₅	2014 02 11	703	Mount Lemmon Survey	(879692) 2014 FV ₆₀	2014 04 01	W84	Mount Lemmon Survey
(879641) 2014 EJ ₂₇	2014 02 10	F51	Pan-STARRS 1	(879693) 2014 FK ₆₅	2005 10 27	G45	Spacewatch
(879642) 2014 EX ₃₅	2014 02 26	G96	Pan-STARRS 1	(879694) 2014 FJ ₆₈	2014 01 10	G45	Pan-STARRS 1
(879643) 2014 EU ₄₆	2010 03 13	G96	Mount Lemmon Survey	(879695) 2014 FJ ₇₈	2014 03 24	F51	Pan-STARRS 1
(879644) 2014 EF ₅₂	2014 03 11	G96	Mount Lemmon Survey	(879696) 2014 FR ₇₈	2014 03 26	G96	Mount Lemmon Survey
(879645) 2014 ER ₅₆	2014 02 28	W84	Pan-STARRS 1	(879697) 2014 FK ₈₀	2014 03 23	691	Spacewatch
(879646) 2014 EW ₅₈	1996 10 05	W84	Spacewatch	(879698) 2014 FH ₉₀	2014 03 27	F51	Pan-STARRS 1
(879647) 2014 EC ₆₇	2014 02 28	W84	Pan-STARRS 1	(879699) 2014 FE ₉₁	2007 11 05	F51	Mount Lemmon Survey
(879648) 2014 EW ₆₇	2014 02 09	W84	Pan-STARRS 1	(879700) 2014 FF ₉₆	2015 05 20	W84	Cerro Tololo-DECam
(879649) 2014 EJ ₆₈	2011 09 20	W84	Pan-STARRS 1	(879701) 2014 GW ₄	2014 04 01	G96	Mount Lemmon Survey
(879650) 2014 EO ₆₈	2014 02 28	W84	Pan-STARRS 1	(879702) 2014 GT ₇	2014 04 01	G96	Mount Lemmon Survey
(879651) 2014 EV ₆₈	2016 10 25	W84	Pan-STARRS 1	(879703) 2014 GO ₁₂	2014 04 02	G96	Mount Lemmon Survey
(879652) 2014 EF ₇₀	2011 09 20	W84	Mount Lemmon Survey	(879704) 2014 GV ₂₄	2014 04 04	G96	Mount Lemmon Survey
(879653) 2014 ER ₇₀	2011 09 20	W84	Pan-STARRS 1	(879705) 2014 GS ₂₅	2014 03 29	G96	Mount Lemmon Survey
(879654) 2014 EF ₈₁	2014 03 02	W84	Cerro Tololo-DECam	(879706) 2014 GE ₃₄	2014 04 04	F51	Pan-STARRS 1
(879655) 2014 ED ₈₆	2016 07 11	W84	Pan-STARRS 1	(879707) 2014 GF ₄₇	2011 07 31	703	Pan-STARRS 1
(879656) 2014 EZ ₉₁	2010 04 10	W84	Mount Lemmon Survey	(879708) 2014 GJ ₅₀	2014 04 05	F51	Pan-STARRS 1
(879657) 2014 EW ₁₀₁	2016 08 10	W84	Pan-STARRS 1	(879709) 2014 GQ ₅₅	2014 04 05	F51	Pan-STARRS 1
(879658) 2014 EG ₁₀₄	2014 03 03	W84	Cerro Tololo-DECam	(879710) 2014 GP ₆₅	2014 04 05	F51	Pan-STARRS 1
(879659) 2014 EG ₁₂₄	2008 11 01	W84	Spacewatch	(879711) 2014 GX ₆₅	2014 04 04	G96	Mount Lemmon Survey
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(879661) 2014 ES ₁₃₅	2014 03 03	W84	Cerro Tololo-DECam	(879713) 2014 GO ₆₆	2014 04 08	G96	Mount Lemmon Survey
(879662) 2014 EB ₁₄₃	2016 07 14	W84	Pan-STARRS 1	(879714) 2014 GA ₆₇	2014 04 05	F51	Pan-STARRS 1
(879663) 2014 ES ₁₄₉	2014 02 26	W84	Pan-STARRS 1	(879715) 2014 GF ₆₇	2014 04 04	G96	Mount Lemmon Survey
(879664) 2014 EJ ₁₅₂	2016 09 25	W84	Mount Lemmon Survey	(879716) 2014 GM ₆₉	2014 04 05	F51	Pan-STARRS 1
(879665) 2014 ES ₁₅₂	2014 03 04	W84	Cerro Tololo-DECam	(879717) 2014 GW ₇₅	2014 04 09	691	Spacewatch
(879666) 2014 ED ₁₆₆	2014 03 04	W84	Cerro Tololo-DECam	(879718) 2014 GE ₇₆	2014 04 08	G96	Mount Lemmon Survey
(879667) 2014 EK ₁₇₅	2014 03 04	W84	Cerro Tololo-DECam	(879719) 2014 GJ ₇₆	2014 04 05	F51	Pan-STARRS 1
(879668) 2014 ED ₁₉₃	2017 09 17	W84	Pan-STARRS 1	(879720) 2014 GB ₇₉	2014 04 08	G96	Mount Lemmon Survey
(879669) 2014 EA ₂₀₀	2012 10 15	W84	Mount Lemmon Survey	(879721) 2014 GJ ₈₁	2014 04 05	F51	Pan-STARRS 1
(879670) 2014 EH ₂₀₉	2014 02 28	W84	Pan-STARRS 1	(879722) 2014 GJ ₈₉	2014 04 09	F51	Pan-STARRS 1
(879671) 2014 EP ₂₀₉	2015 04 18	W84	Cerro Tololo-DECam	(879723) 2014 HC	2014 04 04	G96	Pan-STARRS 1
(879672) 2014 EY ₂₁₀	2014 02 28	W84	Pan-STARRS 1	(879724) 2014 HB ₃	2014 04 07	G96	Mount Lemmon Survey

(879725) 2014 HU ₄	2014 04 23	G96	Mount Lemmon Survey	(879777) 2014 HG ₁₆₈	2014 02 26	G96	Pan-STARRS 1
(879726) 2014 HN ₉	2014 04 20	G96	Mount Lemmon Survey	(879778) 2014 HU ₁₇₃	2014 04 07	F51	Spacewatch
(879727) 2014 HN ₁₂	2014 04 05	691	Pan-STARRS 1	(879779) 2014 HH ₁₇₈	2007 11 07	F51	CSS
(879728) 2014 HW ₁₅	2008 09 07	G96	Mount Lemmon Survey	(879780) 2014 HW ₁₉₀	2012 10 17	F51	Pan-STARRS 1
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(879730) 2014 HO ₁₈	2014 04 20	G96	Mount Lemmon Survey	(879782) 2014 HA ₂₁₄	2014 04 25	G96	Mount Lemmon Survey
(879731) 2014 HN ₁₉	2009 02 01	G96	Mount Lemmon Survey	(879783) 2014 HM ₂₁₅	2014 04 30	F51	Pan-STARRS 1
(879732) 2014 HD ₂₁	2014 04 05	G96	Pan-STARRS 1	(879784) 2014 HF ₂₁₇	2008 04 15	F51	Mount Lemmon Survey
(879733) 2014 HN ₂₃	2010 05 04	691	Spacewatch	(879785) 2014 HV ₂₁₇	2014 04 20	G96	Mount Lemmon Survey
(879734) 2014 HJ ₂₇	2014 04 04	W84	Pan-STARRS 1	(879786) 2014 HP ₂₁₈	2014 04 23	F51	Cerro Tololo-DECam
(879735) 2014 HK ₃₅	2014 03 29	W84	Spacewatch	(879787) 2014 HJ ₂₁₉	2014 04 21	G96	Mount Lemmon Survey
(879736) 2014 HH ₃₇	2014 04 24	W84	Mount Lemmon Survey	(879788) 2014 HM ₂₂₁	2014 04 30	F51	Pan-STARRS 1
(879737) 2014 HD ₄₁	2014 04 24	W84	Mount Lemmon Survey	(879789) 2014 HF ₂₂₆	2014 04 24	F51	Pan-STARRS 1
(879738) 2014 HP ₄₃	2014 04 24	G96	Mount Lemmon Survey	(879790) 2014 HN ₂₂₈	2014 04 24	F51	Pan-STARRS 1
(879739) 2014 HY ₄₈	2011 08 27	W84	Pan-STARRS 1	(879791) 2014 HZ ₂₂₉	2014 04 29	F51	Pan-STARRS 1
(879740) 2014 HF ₅₁	2014 03 31	W84	Mount Lemmon Survey	(879792) 2014 HX ₂₃₃	2014 04 30	F51	Pan-STARRS 1
(879741) 2014 HU ₅₄	2014 04 23	W84	Cerro Tololo-DECam	(879793) 2014 HK ₂₃₉	2014 04 05	W84	Pan-STARRS 1
(879742) 2014 HK ₅₅	2011 09 28	W84	Spacewatch	(879794) 2014 HY ₂₄₃	2014 04 23	W84	Cerro Tololo-DECam
(879743) 2014 HV ₅₅	2014 04 23	W84	Cerro Tololo-DECam	(879795) 2014 HW ₂₄₇	2014 04 25	W84	Cerro Tololo-DECam
(879744) 2014 HP ₆₃	2014 04 23	W84	Cerro Tololo-DECam	(879796) 2014 HZ ₂₄₇	2014 04 23	W84	Cerro Tololo-DECam
(879745) 2014 HM ₆₄	2012 09 25	W84	Mount Lemmon Survey	(879797) 2014 HC ₂₅₂	2014 04 28	W84	Cerro Tololo-DECam
(879746) 2014 HS ₆₉	2014 04 05	W84	Pan-STARRS 1	(879798) 2014 HG ₂₆₅	2014 04 29	W84	Cerro Tololo-DECam
(879747) 2014 HB ₇₃	2015 07 19	W84	Pan-STARRS 2	(879799) 2014 HS ₂₇₈	2007 10 08	W84	Mount Lemmon Survey
(879748) 2014 HA ₇₅	2007 11 01	W84	Mount Lemmon Survey	(879800) 2014 HV ₃₄₃	2014 04 28	W84	Cerro Tololo-DECam
(879749) 2014 HN ₇₇	2014 04 23	W84	Cerro Tololo-DECam	(879801) 2014 HU ₃₄₇	2014 06 02	W84	Pan-STARRS 1
(879750) 2014 HC ₈₅	2014 04 04	W84	Pan-STARRS 1	(879802) 2014 HD ₃₇₁	2015 08 21	W84	Pan-STARRS 1
(879751) 2014 HB ₈₆	2016 09 10	W84	Mount Lemmon Survey	(879803) 2014 HW ₄₂₇	2014 04 23	W84	Cerro Tololo-DECam
(879752) 2014 HH ₉₃	2016 10 25	W84	Pan-STARRS 1	(879804) 2014 HB ₄₂₉	2014 04 24	W84	Cerro Tololo-DECam
(879753) 2014 HK ₉₃	2014 04 23	W84	Cerro Tololo-DECam	(879805) 2014 HQ ₅₃₀	2014 04 29	F51	Pan-STARRS 1
(879754) 2014 HH ₉₄	2014 04 23	W84	Cerro Tololo-DECam	(879806) 2014 HE ₅₃₇	2014 04 23	W84	Cerro Tololo-DECam
(879755) 2014 HL ₉₄	2015 09 06	W84	Spacewatch	(879807) 2014 JP ₅	2014 04 04	G96	Pan-STARRS 1
(879756) 2014 HW ₉₆	2014 04 23	W84	Cerro Tololo-DECam	(879808) 2014 JM ₉	2014 05 03	G96	Mount Lemmon Survey
(879757) 2014 HS ₁₀₀	2014 04 20	W84	Mount Lemmon Survey	(879809) 2014 JC ₁₇	2014 04 01	691	Mount Lemmon Survey
(879758) 2014 HY ₁₀₀	2012 10 23	W84	Spacewatch	(879810) 2014 JT ₁₇	2014 04 04	G96	Spacewatch
(879759) 2014 HD ₁₀₂	2014 04 23	W84	Cerro Tololo-DECam	(879811) 2014 JP ₁₉	2014 03 28	G96	Mount Lemmon Survey
(879760) 2014 HJ ₁₀₃	2014 04 05	W84	Pan-STARRS 1	(879812) 2014 JY ₂₇	2014 04 06	F51	Mount Lemmon Survey
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(879762) 2014 HL ₁₀₇	2014 04 24	W84	Mount Lemmon Survey	(879814) 2014 JX ₃₈	2014 05 04	F51	Pan-STARRS 1
(879763) 2014 HH ₁₁₆	2014 04 04	W84	Pan-STARRS 1	(879815) 2014 JV ₄₄	2014 04 29	G96	Spacewatch
(879764) 2014 HJ ₁₁₈	2014 04 23	W84	Cerro Tololo-DECam	(879816) 2014 JQ ₄₇	2014 05 06	F51	Pan-STARRS 1
(879765) 2014 HX ₁₁₈	2015 07 19	W84	Pan-STARRS 1	(879817) 2014 JS ₄₇	2013 01 05	F51	Mount Lemmon Survey
(879766) 2014 HR ₁₁₉	2014 04 24	W84	Mount Lemmon Survey	(879818) 2014 JW ₄₈	2006 02 02	F51	Spacewatch
(879767) 2014 HN ₁₂₆	2011 09 26	W84	Mount Lemmon Survey	(879819) 2014 JY ₄₈	2008 11 19	F51	Mount Lemmon Survey
(879768) 2014 HK ₁₃₃	2014 03 22	W84	Spacewatch	(879820) 2014 JB ₄₉	2014 05 08	F51	Pan-STARRS 1
(879769) 2014 HX ₁₃₄	2014 04 05	W84	Pan-STARRS 1	(879821) 2014 JS ₅₁	2014 05 08	F51	Pan-STARRS 1
(879770) 2014 HT ₁₃₅	2007 11 03	W84	Spacewatch	(879822) 2014 JK ₅₂	2006 09 14	F51	Spacewatch
(879771) 2014 HB ₁₃₇	2014 04 23	W84	Cerro Tololo-DECam	(879823) 2014 JJ ₆₀	2012 12 06	F51	Mount Lemmon Survey
(879772) 2014 HT ₁₃₈	2014 04 23	W84	Cerro Tololo-DECam	(879824) 2014 JW ₆₅	2012 12 08	F51	Mount Lemmon Survey
(879773) 2014 HY ₁₄₂	2014 04 23	W84	Cerro Tololo-DECam	(879825) 2014 JX ₇₃	2014 05 08	F51	Pan-STARRS 1
(879774) 2014 HR ₁₄₉	2005 03 04	F51	Mount Lemmon Survey	(879826) 2014 JG ₇₇	2007 03 18	691	Spacewatch
(879775) 2014 HU ₁₅₄	2014 04 05	F51	Pan-STARRS 1	(879827) 2014 JF ₇₈	2014 04 08	F51	Pan-STARRS 1
(879776) 2014 HV ₁₅₈	2014 04 29	F51	Pan-STARRS 1	(879828) 2014 JN ₈₂	2014 05 04	F51	Pan-STARRS 1

(879829) 2014 JV ₈₃	2014 05 02	G96	Mount Lemmon Survey	(879881) 2014 MZ ₃₅	2014 05 26	F51	Pan-STARRS 1
(879830) 2014 JA ₉₂	2008 12 31	F51	Mount Lemmon Survey	(879882) 2014 MU ₅₇	2006 11 23	F51	Mount Lemmon Survey
(879831) 2014 JU ₉₂	2014 05 10	F51	Pan-STARRS 1	(879883) 2014 ML ₅₈	2011 10 26	F51	Pan-STARRS 1
(879832) 2014 JF ₉₃	2014 05 04	F51	Pan-STARRS 1	(879884) 2014 MK ₆₁	2014 06 26	F51	Pan-STARRS 1
(879833) 2014 JS ₉₄	2014 05 07	F51	Pan-STARRS 1	(879885) 2014 MR ₇₀	2014 06 24	F51	Pan-STARRS 1
(879834) 2014 JW ₉₄	2014 05 07	F51	Pan-STARRS 1	(879886) 2014 MP ₇₄	2014 06 22	F51	Pan-STARRS 1
(879835) 2014 JK ₉₅	2014 05 04	J04	Mount Lemmon Survey	(879887) 2014 MV ₇₄	2010 11 07	F51	Mount Lemmon Survey
(879836) 2014 JR ₉₅	2014 05 07	F51	Pan-STARRS 1	(879888) 2014 MS ₇₉	2014 06 16	G96	Mount Lemmon Survey
(879837) 2014 JZ ₉₆	2014 05 02	J04	ESA OGS	(879889) 2014 MT ₇₉	2014 06 24	G96	Mount Lemmon Survey
(879838) 2014 JC ₉₈	2014 05 04	G96	Mount Lemmon Survey	(879890) 2014 MU ₇₉	2014 06 30	F51	Pan-STARRS 1
(879839) 2014 JU ₁₀₀	2014 05 07	F51	Pan-STARRS 1	(879891) 2014 MA ₈₄	2014 06 30	F51	Pan-STARRS 1
(879840) 2014 JK ₁₁₃	2011 09 04	F51	Pan-STARRS 1	(879892) 2014 MS ₈₆	2014 06 24	G96	Mount Lemmon Survey
(879841) 2014 JP ₁₁₃	2014 05 07	F51	Pan-STARRS 1	(879893) 2014 ML ₈₉	2011 10 27	F51	Mount Lemmon Survey
(879842) 2014 JS ₁₁₃	2014 05 02	G96	Mount Lemmon Survey	(879894) 2014 MR ₉₂	2014 06 27	F51	Pan-STARRS 1
(879843) 2014 JZ ₁₁₃	2014 05 08	F51	Pan-STARRS 1	(879895) 2014 MN ₉₄	2014 06 29	F51	Pan-STARRS 1
(879844) 2014 JM ₁₁₄	2014 05 07	F51	Pan-STARRS 1	(879896) 2014 ME ₉₇	2014 06 28	F51	Pan-STARRS 1
(879845) 2014 JD ₁₁₅	2014 05 06	F51	Pan-STARRS 1	(879897) 2014 MY ₉₉	2014 06 25	691	Spacewatch
(879846) 2014 JP ₁₁₈	2014 05 02	G96	Mount Lemmon Survey	(879898) 2014 NC ₁₈	2014 05 26	F51	Pan-STARRS 1
(879847) 2014 JA ₁₂₃	2014 05 05	G96	Mount Lemmon Survey	(879899) 2014 NW ₂₅	2013 02 08	F51	Pan-STARRS 1
(879848) 2014 JF ₁₂₉	2014 05 08	F51	Pan-STARRS 1	(879900) 2014 NX ₃₆	2007 06 15	F51	Spacewatch
(879849) 2014 KP ₆	2014 04 05	F51	Pan-STARRS 1	(879901) 2014 NL ₃₇	2014 07 02	F51	Pan-STARRS 1
(879850) 2014 KE ₉	2014 05 20	F51	Pan-STARRS 1	(879902) 2014 NP ₄₃	2014 07 03	F51	Pan-STARRS 1
(879851) 2014 KS ₂₈	2006 02 06	G96	Spacewatch	(879903) 2014 NV ₄₃	2005 06 16	F51	Spacewatch
(879852) 2014 KB ₃₁	2014 04 25	F51	Mount Lemmon Survey	(879904) 2014 NG ₄₄	2014 07 03	F51	Pan-STARRS 1
(879853) 2014 KE ₃₈	2014 04 08	G96	Mount Lemmon Survey	(879905) 2014 NM ₅₂	2014 07 01	F51	Pan-STARRS 1
(879854) 2014 KP ₃₈	2014 04 26	G96	Mount Lemmon Survey	(879906) 2014 NV ₅₄	2009 11 11	F51	CSS
(879855) 2014 KW ₃₉	2014 05 21	F51	Pan-STARRS 1	(879907) 2014 NH ₅₇	2014 06 28	F51	Pan-STARRS 1
(879856) 2014 KO ₄₂	2014 02 28	F51	Pan-STARRS 1	(879908) 2014 NW ₆₄	2014 07 01	F51	Pan-STARRS 1
(879857) 2014 KG ₄₅	2014 05 24	F51	Pan-STARRS 1	(879909) 2014 NA ₆₇	2014 07 07	F51	Pan-STARRS 1
(879858) 2014 KC ₅₃	2014 05 07	G96	Pan-STARRS 1	(879910) 2014 NQ ₆₉	2010 09 05	F51	Mount Lemmon Survey
(879859) 2014 KL ₅₄	2001 03 20	G96	Spacewatch	(879911) 2014 NJ ₇₄	2014 07 02	F51	Pan-STARRS 1
(879860) 2014 KX ₅₇	2014 05 07	F51	Pan-STARRS 1	(879912) 2014 NW ₇₄	2014 07 06	F51	Pan-STARRS 1
(879861) 2014 KS ₈₉	2014 05 28	F51	Pan-STARRS 1	(879913) 2014 NN ₇₅	2014 07 07	F51	Pan-STARRS 1
(879862) 2014 KJ ₉₀	2014 05 30	G96	Mount Lemmon Survey	(879914) 2014 NC ₇₇	2014 07 01	F51	Pan-STARRS 1
(879863) 2014 KC ₉₁	2003 04 01	G96	SDSS Collaboration	(879915) 2014 NO ₇₇	2014 07 01	G96	Mount Lemmon Survey
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(879865) 2014 KZ ₉₈	2014 02 28	G96	Pan-STARRS 1	(879917) 2014 NV ₈₅	2014 07 07	F51	Pan-STARRS 1
(879866) 2014 KU ₁₀₀	2014 05 24	F51	Pan-STARRS 1	(879918) 2014 NY ₈₅	2014 07 01	F51	Pan-STARRS 1
(879867) 2014 KS ₁₀₂	2014 05 25	F51	Pan-STARRS 1	(879919) 2014 NO ₉₃	2006 09 15	F51	Spacewatch
(879868) 2014 KM ₁₀₃	2014 05 23	F51	Pan-STARRS 1	(879920) 2014 NA ₉₉	2014 07 04	F51	Pan-STARRS 1
(879869) 2014 KO ₁₀₃	2014 05 23	F51	Pan-STARRS 1	(879921) 2014 OF ₃	2014 07 24	194	Lehmann, G., Knöfel, A.
(879870) 2014 KF ₁₁₁	2014 05 25	F51	Pan-STARRS 1	(879922) 2014 OJ ₁₇	2006 09 19	F51	CSS
(879871) 2014 KP ₁₁₆	2014 05 20	F51	Pan-STARRS 1	(879923) 2014 OK ₂₀	2014 05 25	F51	Pan-STARRS 1
(879872) 2014 KV ₁₂₇	2014 05 26	F51	Pan-STARRS 1	(879924) 2014 OL ₄₅	2004 08 22	F51	Spacewatch
(879873) 2014 KC ₁₄₃	2014 05 21	F51	Pan-STARRS 1	(879925) 2014 OU ₄₉	2014 07 03	F51	Pan-STARRS 1
(879874) 2014 KH ₁₆₁	2011 10 25	F51	Spacewatch	(879926) 2014 OH ₅₀	2014 07 25	F51	Pan-STARRS 1
(879875) 2014 LH ₂₂	2014 05 07	J04	Pan-STARRS 1	(879927) 2014 OO ₅₀	2014 07 25	F51	Pan-STARRS 1
(879876) 2014 LK ₂₂	2014 05 02	F51	Mount Lemmon Survey	(879928) 2014 OH ₆₅	2014 06 29	F51	Pan-STARRS 1
(879877) 2014 LG ₂₄	2014 06 06	F51	Pan-STARRS 1	(879929) 2014 OC ₆₆	2005 10 02	F51	Mount Lemmon Survey
(879878) 2014 ME ₁₀	2014 06 21	G96	Mount Lemmon Survey	(879930) 2014 OE ₇₁	2014 07 25	F51	Pan-STARRS 1
(879879) 2014 MJ ₂₁	2014 06 23	G96	Mount Lemmon Survey	(879931) 2014 OB ₈₈	2014 07 26	F51	Pan-STARRS 1
(879880) 2014 MN ₂₇	2005 02 02	F51	NEAT	(879932) 2014 OL ₉₄	2014 07 07	F51	Pan-STARRS 1

(879933)	2014 OQ ₉₄	2014 07 07	F51	Pan-STARRS 1	(879985)	2014 OU ₃₅₈	2011 10 25	F51	Pan-STARRS 1
(879934)	2014 OM ₉₅	2014 07 26	F51	Pan-STARRS 1	(879986)	2014 ON ₃₆₅	2014 07 27	F51	Pan-STARRS 1
(879935)	2014 OW ₉₅	2014 07 07	F51	Pan-STARRS 1	(879987)	2014 OQ ₃₆₆	2007 10 05	F51	Spacewatch
(879936)	2014 OM ₉₇	2014 07 26	F51	Pan-STARRS 1	(879988)	2014 OZ ₃₈₂	2014 06 20	F51	Pan-STARRS 1
(879937)	2014 OH ₉₈	2014 07 07	F51	Pan-STARRS 1	(879989)	2014 OW ₃₈₇	2014 06 27	F51	Pan-STARRS 1
(879938)	2014 OG ₁₀₂	2007 09 15	F51	Spacewatch	(879990)	2014 OF ₃₈₈	2014 06 29	F51	Pan-STARRS 1
(879939)	2014 OL ₁₀₇	2014 06 29	F51	Pan-STARRS 1	(879991)	2014 OQ ₃₉₄	2014 07 27	F51	Pan-STARRS 1
(879940)	2014 OM ₁₁₇	2013 02 14	F51	Mount Lemmon Survey	(879992)	2014 OL ₃₉₈	2014 07 31	F51	Pan-STARRS 1
(879941)	2014 OZ ₁₁₈	2014 07 25	F51	Pan-STARRS 1	(879993)	2014 OB ₄₀₉	2012 01 27	F51	Mount Lemmon Survey
(879942)	2014 OD ₁₃₀	2014 07 26	F51	Pan-STARRS 1	(879994)	2014 OQ ₄₁₀	2014 07 04	F51	Pan-STARRS 1
(879943)	2014 OK ₁₃₃	2014 06 24	F51	Vaduvescu, O., Tudor, V.	(879995)	2014 OA ₄₁₉	2014 07 29	F51	Pan-STARRS 1
(879944)	2014 ON ₁₃₇	2014 07 27	F51	Pan-STARRS 1	(879996)	2014 OU ₄₂₀	2014 07 25	F51	Pan-STARRS 1
(879945)	2014 OW ₁₃₈	2014 07 04	F51	Pan-STARRS 1	(879997)	2014 OQ ₄₂₃	2014 07 25	F51	Pan-STARRS 1
(879946)	2014 OB ₁₅₂	2014 07 27	F51	Pan-STARRS 1	(879998)	2014 OV ₄₂₃	2014 07 31	F51	Pan-STARRS 1
(879947)	2014 OV ₁₅₂	2014 07 27	F51	Pan-STARRS 1	(879999)	2014 OM ₄₂₅	2014 07 30	691	Spacewatch
(879948)	2014 OS ₁₅₆	2005 08 28	F51	Spacewatch	(880000)	2014 OV ₄₂₅	2014 07 28	F51	Pan-STARRS 1
(879949)	2014 OT ₁₅₇	2014 06 30	F51	Pan-STARRS 1	(880001)	2014 OM ₄₃₆	2014 07 28	F51	Pan-STARRS 1
(879950)	2014 OE ₁₆₀	2010 08 12	F51	Spacewatch	(880002)	2014 OL ₄₄₀	2014 07 29	F51	Pan-STARRS 1
(879951)	2014 OM ₁₆₆	2014 07 27	F51	Pan-STARRS 1	(880003)	2014 ON ₄₄₂	2014 07 31	F51	Pan-STARRS 1
(879952)	2014 OP ₁₆₆	2006 10 22	F51	Mount Lemmon Survey	(880004)	2014 ON ₄₆₂	2014 07 04	F51	Pan-STARRS 1
(879953)	2014 OP ₁₇₄	2014 07 27	F51	Pan-STARRS 1	(880005)	2014 OS ₄₆₃	2014 07 25	F51	Pan-STARRS 1
(879954)	2014 OM ₁₈₇	2014 07 27	F51	Pan-STARRS 1	(880006)	2014 OD ₄₆₄	2014 07 25	F51	Pan-STARRS 1
(879955)	2014 OO ₁₈₈	2014 07 27	F51	Pan-STARRS 1	(880007)	2014 PL ₉	2014 07 25	F51	Pan-STARRS 1
(879956)	2014 OM ₁₉₃	2014 07 27	F51	Pan-STARRS 1	(880008)	2014 PF ₁₃	2013 02 02	F51	Mount Lemmon Survey
(879957)	2014 OX ₁₉₃	2014 07 27	F51	Pan-STARRS 1	(880009)	2014 PM ₁₇	2014 06 26	F51	Pan-STARRS 1
(879958)	2014 OO ₁₉₄	2007 10 31	F51	Mount Lemmon Survey	(880010)	2014 PX ₂₃	2014 08 03	F51	Pan-STARRS 1
(879959)	2014 OA ₁₉₈	2014 07 27	F51	Pan-STARRS 1	(880011)	2014 PQ ₂₄	2003 09 22	F51	NEAT
(879960)	2014 OC ₂₀₀	2010 10 19	F51	Mount Lemmon Survey	(880012)	2014 PL ₂₇	2014 07 25	F51	Pan-STARRS 1
(879961)	2014 OG ₂₀₄	2014 07 03	F51	Pan-STARRS 1	(880013)	2014 PV ₂₇	2011 10 25	F51	Pan-STARRS 1
(879962)	2014 OG ₂₂₈	2010 11 01	F51	Spacewatch	(880014)	2014 PJ ₂₈	2014 06 23	F51	Mount Lemmon Survey
(879963)	2014 OJ ₂₃₀	2014 07 27	F51	Pan-STARRS 1	(880015)	2014 PK ₂₉	2014 08 04	F51	Pan-STARRS 1
(879964)	2014 OD ₂₃₂	2014 07 27	F51	Pan-STARRS 1	(880016)	2014 PV ₃₁	2014 07 30	F51	Spacewatch
(879965)	2014 OG ₂₃₂	2014 07 27	F51	Pan-STARRS 1	(880017)	2014 PX ₃₉	2014 07 28	F51	Pan-STARRS 1
(879966)	2014 OJ ₂₃₉	2014 07 29	F51	Pan-STARRS 1	(880018)	2014 PJ ₄₄	2014 08 04	F51	Pan-STARRS 1
(879967)	2014 OR ₂₅₈	2014 07 03	F51	Pan-STARRS 1	(880019)	2014 PL ₅₁	2014 08 04	Y00	SONEAR
(879968)	2014 OM ₂₆₈	2013 02 17	F51	Spacewatch	(880020)	2014 PQ ₅₂	2014 07 26	F51	Pan-STARRS 1
(879969)	2014 OW ₂₇₂	2014 07 29	F51	Pan-STARRS 1	(880021)	2014 PE ₆₂	2014 05 25	F51	Pan-STARRS 1
(879970)	2014 OO ₂₈₂	2011 12 29	F51	Ruan, J., Gao, X.	(880022)	2014 PK ₆₈	2014 06 29	F51	Pan-STARRS 1
(879971)	2014 OP ₂₈₂	2013 01 14	F51	Mount Lemmon Survey	(880023)	2014 PO ₆₈	2014 07 28	F51	Pan-STARRS 1
(879972)	2014 OA ₂₈₆	2014 07 08	F51	Pan-STARRS 1	(880024)	2014 PN ₇₈	2014 06 05	F51	Pan-STARRS 1
(879973)	2014 OQ ₂₈₉	2014 07 08	F51	Pan-STARRS 1	(880025)	2014 PE ₈₁	2014 08 15	F51	Pan-STARRS 1
(879974)	2014 OR ₂₈₉	2014 07 08	F51	Pan-STARRS 1	(880026)	2014 PJ ₈₃	2014 08 04	F51	Pan-STARRS 1
(879975)	2014 OU ₂₉₄	2014 07 29	F51	Pan-STARRS 1	(880027)	2014 PB ₉₆	2014 08 03	F51	Pan-STARRS 1
(879976)	2014 OP ₂₉₆	2009 10 18	F51	Mount Lemmon Survey	(880028)	2014 QE ₁	2009 09 18	F51	CSS
(879977)	2014 OL ₃₀₃	2014 06 02	F51	Pan-STARRS 1	(880029)	2014 QQ ₁	2014 08 17	F51	Pan-STARRS 1
(879978)	2014 OB ₃₁₅	2014 06 29	F51	Pan-STARRS 1	(880030)	2014 QN ₅	2014 07 01	F51	Pan-STARRS 1
(879979)	2014 OB ₃₂₂	2009 03 03	F51	Spacewatch	(880031)	2014 QE ₁₀	2014 08 18	F51	Pan-STARRS 1
(879980)	2014 OZ ₃₂₅	2014 07 25	F51	Pan-STARRS 1	(880032)	2014 QW ₂₄	2014 08 18	F51	Pan-STARRS 1
(879981)	2014 OK ₃₃₅	2014 06 24	F51	Pan-STARRS 1	(880033)	2014 QZ ₂₄	2014 08 18	F51	Pan-STARRS 1
(879982)	2014 OV ₃₃₇	2014 07 25	F51	Pan-STARRS 1	(880034)	2014 QG ₃₂	2014 06 28	F51	Pan-STARRS 1
(879983)	2014 ON ₃₃₈	2014 06 29	F51	Pan-STARRS 1	(880035)	2014 QS ₆₇	2014 08 20	F51	Pan-STARRS 1
(879984)	2014 OX ₃₅₅	2014 07 03	F51	Pan-STARRS 1	(880036)	2014 QM ₇₃	2014 06 05	F51	Pan-STARRS 1

(880037) 2014 QR ₇₆	2014 08 20	F51	Pan-STARRS 1	(880089) 2014 QH ₃₂₃	2003 10 21	F51	Spacewatch
(880038) 2014 QV ₇₆	2010 09 04	F51	Mount Lemmon Survey	(880090) 2014 QD ₃₂₆	2006 09 15	F51	Spacewatch
(880039) 2014 QB ₈₀	2007 10 04	F51	Spacewatch	(880091) 2014 QZ ₃₃₁	2014 08 25	F51	Pan-STARRS 1
(880040) 2014 QY ₈₂	2014 08 20	F51	Pan-STARRS 1	(880092) 2014 QL ₃₃₄	2014 08 25	F51	Pan-STARRS 1
(880041) 2014 QP ₉₅	2014 08 20	F51	Pan-STARRS 1	(880093) 2014 QF ₃₃₅	2014 08 25	F51	Pan-STARRS 1
(880042) 2014 QG ₁₀₅	2014 07 25	F51	Pan-STARRS 1	(880094) 2014 QH ₃₄₅	2014 07 08	F51	Pan-STARRS 1
(880043) 2014 QJ ₁₁₀	2014 08 20	F51	Pan-STARRS 1	(880095) 2014 QL ₃₆₁	2014 08 27	F51	Pan-STARRS 1
(880044) 2014 QQ ₁₂₃	2014 07 28	F51	Pan-STARRS 1	(880096) 2014 QO ₃₆₃	2010 01 10	F51	Mikuž, H.
(880045) 2014 QA ₁₃₆	2014 08 20	F51	Pan-STARRS 1	(880097) 2014 QZ ₃₆₃	2014 07 31	F51	Pan-STARRS 1
(880046) 2014 QQ ₁₃₇	2014 07 07	F51	Pan-STARRS 1	(880098) 2014 QB ₃₆₄	2013 01 19	F51	Spacewatch
(880047) 2014 QB ₁₄₁	2014 07 28	F51	Pan-STARRS 1	(880099) 2014 QR ₃₆₆	2014 08 25	F51	Pan-STARRS 1
(880048) 2014 QF ₁₄₇	2014 08 20	F51	Pan-STARRS 1	(880100) 2014 QQ ₃₆₉	2014 08 27	F51	Pan-STARRS 1
(880049) 2014 QS ₁₅₁	2002 11 06	F51	NEAT	(880101) 2014 QU ₃₆₉	2014 08 20	F51	Pan-STARRS 1
(880050) 2014 QY ₁₅₆	2014 06 27	F51	Pan-STARRS 1	(880102) 2014 QR ₃₇₁	2007 09 13	F51	Mount Lemmon Survey
(880051) 2014 QC ₁₇₇	2014 08 20	F51	Pan-STARRS 1	(880103) 2014 QX ₃₇₄	2014 07 30	F51	Pan-STARRS 1
(880052) 2014 QY ₁₇₇	2009 09 21	F51	Mount Lemmon Survey	(880104) 2014 QP ₃₇₈	2010 10 30	F51	Kuli, Z., Sárneczky, K.
(880053) 2014 QJ ₁₇₈	2014 08 20	F51	Pan-STARRS 1	(880105) 2014 QS ₃₇₈	2014 07 30	F51	Pan-STARRS 1
(880054) 2014 QZ ₁₇₉	2014 06 23	J75	Mount Lemmon Survey	(880106) 2014 QX ₃₈₅	2014 08 29	G96	Mount Lemmon Survey
(880055) 2014 QB ₂₀₂	2014 08 22	F51	Pan-STARRS 1	(880107) 2014 QH ₃₈₆	2005 08 31	G96	LONEOS
(880056) 2014 QV ₂₁₃	2014 08 07	F51	Spacewatch	(880108) 2014 QL ₃₉₉	2003 08 22	691	NEAT
(880057) 2014 QS ₂₁₉	2014 08 22	F51	Pan-STARRS 1	(880109) 2014 QR ₃₉₉	2007 09 12	691	Spacewatch
(880058) 2014 QO ₂₂₁	2014 06 23	F51	Mount Lemmon Survey	(880110) 2014 QT ₃₉₉	2007 09 20	691	Spacewatch
(880059) 2014 QB ₂₂₇	2009 11 19	F51	CSS	(880111) 2014 QD ₄₀₄	2014 08 28	F51	Pan-STARRS 1
(880060) 2014 QD ₂₂₇	2009 09 22	F51	Spacewatch	(880112) 2014 QJ ₄₀₉	2013 03 05	F51	Pan-STARRS 1
(880061) 2014 QY ₂₂₇	2010 08 04	F51	WISE	(880113) 2014 QV ₄₁₉	2014 07 29	F51	Pan-STARRS 1
(880062) 2014 QX ₂₃₀	2014 08 22	F51	Pan-STARRS 1	(880114) 2014 QD ₄₂₂	2014 07 28	G96	Pan-STARRS 1
(880063) 2014 QE ₂₃₃	2014 08 22	F51	Pan-STARRS 1	(880115) 2014 QH ₄₃₃	2014 08 24	C51	WISE
(880064) 2014 QF ₂₃₅	2014 08 20	F51	Pan-STARRS 1	(880116) 2014 QJ ₄₃₃	2014 08 25	F51	Pan-STARRS 1
(880065) 2014 QF ₂₃₇	2014 07 28	F51	Pan-STARRS 1	(880117) 2014 QB ₄₃₄	2003 09 18	F51	Spacewatch
(880066) 2014 QS ₂₃₇	2014 07 07	F51	Pan-STARRS 1	(880118) 2014 QT ₄₃₄	2014 08 28	C85	Cueva, I. d. I., Ferrer, J. L.
(880067) 2014 QB ₂₄₅	2014 08 22	F51	Pan-STARRS 1	(880119) 2014 QE ₄₄₃	2014 08 18	F51	Pan-STARRS 1
(880068) 2014 QL ₂₄₅	2008 02 09	F51	Mount Lemmon Survey	(880120) 2014 QQ ₄₄₃	2014 08 22	F51	Pan-STARRS 1
(880069) 2014 QQ ₂₄₇	2010 03 19	F51	Mount Lemmon Survey	(880121) 2014 QZ ₄₄₃	2003 10 24	F51	Spacewatch
(880070) 2014 QF ₂₅₀	2009 11 16	F51	Mount Lemmon Survey	(880122) 2014 QV ₄₄₅	2014 08 23	F51	Pan-STARRS 1
(880071) 2014 QT ₂₅₁	2014 08 22	F51	Pan-STARRS 1	(880123) 2014 QC ₄₅₃	2014 08 19	F51	Pan-STARRS 1
(880072) 2014 QR ₂₅₇	2014 08 22	F51	Pan-STARRS 1	(880124) 2014 QS ₄₅₄	2014 08 31	F51	Pan-STARRS 1
(880073) 2014 QP ₂₇₄	2014 06 27	F51	Pan-STARRS 1	(880125) 2014 QF ₄₆₃	2014 08 22	F51	Pan-STARRS 1
(880074) 2014 QM ₂₇₅	2009 10 30	691	Mount Lemmon Survey	(880126) 2014 QG ₄₆₇	2014 08 25	F51	Pan-STARRS 1
(880075) 2014 QB ₂₇₈	2014 07 28	F51	Pan-STARRS 1	(880127) 2014 QH ₄₆₈	2012 04 19	F51	Mount Lemmon Survey
(880076) 2014 QW ₂₇₈	2014 07 28	F51	Pan-STARRS 1	(880128) 2014 QJ ₄₇₃	2014 08 31	F51	Pan-STARRS 1
(880077) 2014 QO ₂₇₉	2011 11 17	F51	Mount Lemmon Survey	(880129) 2014 QO ₄₇₅	2014 06 29	F51	Pan-STARRS 1
(880078) 2014 QS ₂₉₂	2014 08 25	F51	Pan-STARRS 1	(880130) 2014 QU ₄₈₄	2012 01 21	F51	CSS
(880079) 2014 QC ₂₉₃	2009 11 19	F51	Mount Lemmon Survey	(880131) 2014 QM ₄₈₆	2008 06 03	F51	Spacewatch
(880080) 2014 QS ₂₉₆	2014 08 23	F51	Pan-STARRS 1	(880132) 2014 QL ₄₉₈	2014 08 30	G96	Mount Lemmon Survey
(880081) 2014 QG ₂₉₉	2014 07 25	F51	Pan-STARRS 1	(880133) 2014 QF ₅₀₁	2007 10 04	F51	CSS
(880082) 2014 QY ₃₀₀	2003 10 02	F51	Spacewatch	(880134) 2014 QN ₅₀₁	2014 08 29	F51	Pan-STARRS 1
(880083) 2014 QP ₃₀₁	2014 07 31	F51	Pan-STARRS 1	(880135) 2014 QZ ₅₀₇	2013 04 16	F51	Cerro Tololo-DECam
(880084) 2014 QD ₃₀₄	2009 10 26	F51	Spacewatch	(880136) 2014 QM ₅₀₉	2014 08 23	F51	Pan-STARRS 1
(880085) 2014 QG ₃₀₆	2008 05 03	F51	Mount Lemmon Survey	(880137) 2014 QG ₅₁₀	2014 08 27	F51	Pan-STARRS 1
(880086) 2014 QZ ₃₀₈	2014 07 27	J04	Pan-STARRS 1	(880138) 2014 QM ₅₁₁	2014 08 29	G96	Mount Lemmon Survey
(880087) 2014 QC ₃₂₁	2014 08 25	F51	Pan-STARRS 1	(880139) 2014 QQ ₅₁₁	2014 08 27	F51	Pan-STARRS 1
(880088) 2014 QZ ₃₂₂	2014 08 25	F51	Pan-STARRS 1	(880140) 2014 QZ ₅₁₃	2014 08 25	F51	Pan-STARRS 1

(880141) 2014 QB ₅₁₇	2014 08 28	F51	Pan-STARRS 1	(880193) 2014 SL ₉₉	2012 02 21	F51	Boyle, R. P., Laugalys, V.
(880142) 2014 QP ₅₁₉	2014 08 20	F51	Pan-STARRS 1	(880194) 2014 SL ₁₀₃	2014 09 18	F51	Pan-STARRS 1
(880143) 2014 QT ₅₁₉	2014 08 31	F51	Pan-STARRS 1	(880195) 2014 SP ₁₀₃	2014 09 18	F51	Pan-STARRS 1
(880144) 2014 QX ₅₂₅	2014 08 27	F51	Pan-STARRS 1	(880196) 2014 SN ₁₁₁	2014 09 18	F51	Pan-STARRS 1
(880145) 2014 QP ₅₃₀	2014 08 23	F51	Pan-STARRS 1	(880197) 2014 SB ₁₁₃	2014 09 18	F51	Pan-STARRS 1
(880146) 2014 QZ ₅₃₄	2014 08 20	F51	Pan-STARRS 1	(880198) 2014 SO ₁₁₄	2009 10 26	F51	Mount Lemmon Survey
(880147) 2014 QA ₅₄₄	2014 08 31	F51	Pan-STARRS 1	(880199) 2014 SP ₁₁₅	2007 11 19	F51	Spacewatch
(880148) 2014 QT ₅₄₅	2014 08 22	F51	Pan-STARRS 1	(880200) 2014 SJ ₁₂₁	2013 06 07	F51	Pan-STARRS 1
(880149) 2014 QZ ₅₅₀	2014 08 22	F51	Pan-STARRS 1	(880201) 2014 SW ₁₂₁	2014 09 18	F51	Pan-STARRS 1
(880150) 2014 QF ₅₅₃	2014 08 27	F51	Pan-STARRS 1	(880202) 2014 SV ₁₂₈	2014 09 02	F51	Spacewatch
(880151) 2014 QX ₅₅₄	2014 08 23	F51	Pan-STARRS 1	(880203) 2014 SQ ₁₃₀	2009 11 09	F51	Mount Lemmon Survey
(880152) 2014 QG ₅₆₉	2014 08 20	F51	Pan-STARRS 1	(880204) 2014 SH ₁₃₉	2003 08 28	F51	NEAT
(880153) 2014 QL ₅₇₉	2014 08 20	F51	Pan-STARRS 1	(880205) 2014 SH ₁₄₃	2014 09 19	F51	Pan-STARRS 1
(880154) 2014 QE ₅₉₃	2014 08 28	F51	Pan-STARRS 1	(880206) 2014 SF ₁₄₆	2014 09 18	F51	Pan-STARRS 1
(880155) 2014 QU ₆₁₅	2014 08 30	G96	Mount Lemmon Survey	(880207) 2014 SS ₁₄₆	2014 08 27	F51	Pan-STARRS 1
(880156) 2014 RG ₄	2014 07 08	G96	Pan-STARRS 1	(880208) 2014 SP ₁₅₀	2011 12 24	F51	CSS
(880157) 2014 RF ₆	2014 07 31	H15	Pan-STARRS 1	(880209) 2014 SV ₁₅₁	2006 11 16	F51	Mount Lemmon Survey
(880158) 2014 RR ₁₀	2003 10 18	F51	SDSS Collaboration	(880210) 2014 SB ₁₅₃	2014 09 19	F51	Pan-STARRS 1
(880159) 2014 RM ₂₀	2014 06 23	F51	Mount Lemmon Survey	(880211) 2014 SH ₁₅₆	2007 10 16	F51	Mount Lemmon Survey
(880160) 2014 RU ₂₈	2009 09 22	F51	Spacewatch	(880212) 2014 SQ ₁₅₇	2014 09 19	F51	Pan-STARRS 1
(880161) 2014 RE ₃₂	2014 07 25	F51	Pan-STARRS 1	(880213) 2014 SZ ₁₅₇	2014 09 19	F51	Pan-STARRS 1
(880162) 2014 RQ ₄₄	2009 08 18	G96	Spacewatch	(880214) 2014 SF ₁₅₉	2014 09 19	F51	Pan-STARRS 1
(880163) 2014 RT ₄₆	2014 08 25	G96	Pan-STARRS 1	(880215) 2014 SX ₁₆₀	2004 10 07	F51	Spacewatch
(880164) 2014 RW ₄₆	2014 09 06	G96	Rinner, C.	(880216) 2014 SQ ₁₆₁	2009 09 26	F51	Spacewatch
(880165) 2014 RS ₅₇	2014 09 02	G96	Spacewatch	(880217) 2014 SV ₁₆₁	2014 09 19	F51	Pan-STARRS 1
(880166) 2014 RO ₅₉	2014 08 27	G96	Pan-STARRS 1	(880218) 2014 SM ₁₆₅	2014 08 27	F51	Pan-STARRS 1
(880167) 2014 RS ₅₉	2014 08 27	G96	Pan-STARRS 1	(880219) 2014 SK ₁₆₇	2014 08 22	W86	Pan-STARRS 1
(880168) 2014 RA ₆₄	2014 09 04	F51	Pan-STARRS 1	(880220) 2014 SE ₁₆₉	2014 09 02	F51	CSS
(880169) 2014 RX ₆₇	2009 08 29	F51	Spacewatch	(880221) 2014 SA ₁₇₁	2014 08 28	G96	Pan-STARRS 1
(880170) 2014 RR ₇₃	2014 08 30	G96	Spacewatch	(880222) 2014 SU ₁₈₀	2014 09 20	F51	Pan-STARRS 1
(880171) 2014 RC ₇₇	2014 07 30	F51	Spacewatch	(880223) 2014 SZ ₁₈₂	2014 09 20	F51	Pan-STARRS 1
(880172) 2014 RP ₇₇	2014 09 02	F51	Pan-STARRS 1	(880224) 2014 SX ₁₈₆	2014 07 31	F51	Pan-STARRS 1
(880173) 2014 RY ₈₁	2014 09 06	703	CSS	(880225) 2014 SJ ₁₈₉	2014 07 27	F51	Pan-STARRS 1
(880174) 2014 RL ₈₄	2014 09 02	F51	Pan-STARRS 1	(880226) 2014 SX ₂₀₇	2003 11 20	F51	SDSS Collaboration
(880175) 2014 RS ₈₈	2014 09 02	F51	Pan-STARRS 1	(880227) 2014 SQ ₂₁₂	2014 09 20	F51	Pan-STARRS 1
(880176) 2014 RB ₈₉	2014 09 02	F51	Pan-STARRS 1	(880228) 2014 SS ₂₁₂	2014 09 20	F51	Pan-STARRS 1
(880177) 2014 RS ₈₉	2014 09 14	691	Spacewatch	(880229) 2014 SD ₂₁₃	2014 09 20	F51	Pan-STARRS 1
(880178) 2014 RG ₉₂	2014 09 01	G96	Mount Lemmon Survey	(880230) 2014 SQ ₂₂₃	2003 10 18	D03	LONEOS
(880179) 2014 SD ₃	2014 08 03	F51	Pan-STARRS 1	(880231) 2014 ST ₂₂₈	2009 10 25	F51	Spacewatch
(880180) 2014 SZ ₄	2014 08 25	F51	Pan-STARRS 1	(880232) 2014 SB ₂₂₉	2014 09 14	F51	Mount Lemmon Survey
(880181) 2014 SG ₉	2014 08 22	F51	Pan-STARRS 1	(880233) 2014 SJ ₂₃₀	2014 09 19	F51	Pan-STARRS 1
(880182) 2014 SN ₉	2014 09 17	F51	Pan-STARRS 1	(880234) 2014 SC ₂₃₃	2014 08 18	F51	Pan-STARRS 1
(880183) 2014 SF ₁₈	2010 11 01	F51	Mount Lemmon Survey	(880235) 2014 SK ₂₄₉	2014 08 20	F51	Pan-STARRS 1
(880184) 2014 SF ₂₈	2014 09 17	F51	Pan-STARRS 1	(880236) 2014 SA ₂₅₂	2014 09 23	G96	Mount Lemmon Survey
(880185) 2014 SG ₂₈	2014 08 31	F51	Mount Lemmon Survey	(880237) 2014 SD ₂₅₄	2014 08 31	G96	Spacewatch
(880186) 2014 SX ₄₂	2014 07 31	F51	Pan-STARRS 1	(880238) 2014 SL ₂₅₄	2012 01 18	G96	Mount Lemmon Survey
(880187) 2014 SW ₅₀	1998 09 19	F51	SDSS Collaboration	(880239) 2014 SN ₂₅₄	2014 09 13	G96	Pan-STARRS 1
(880188) 2014 SZ ₆₆	2014 07 30	F51	Pan-STARRS 1	(880240) 2014 SF ₂₇₂	2014 08 27	F51	Pan-STARRS 1
(880189) 2014 SP ₆₇	2011 11 26	F51	Pan-STARRS 1	(880241) 2014 SC ₂₈₂	2014 08 30	691	Pan-STARRS 1
(880190) 2014 SH ₆₉	2014 08 28	F51	Pan-STARRS 1	(880242) 2014 SZ ₂₈₂	2014 09 02	691	Pan-STARRS 1
(880191) 2014 SM ₇₁	2014 07 07	F51	Pan-STARRS 1	(880243) 2014 SH ₂₈₄	2004 08 21	G96	CSS
(880192) 2014 SD ₇₅	2009 09 27	F51	Mount Lemmon Survey	(880244) 2014 SE ₂₈₇	2007 10 12	F51	Mount Lemmon Survey

(880245) 2014 SU ₂₈₉	2011 02 08	G96	Mount Lemmon Survey	(880297) 2014 TJ ₆	2006 04 26	691	Cerro Tololo
(880246) 2014 SS ₂₉₂	2005 09 01	G96	NEAT	(880298) 2014 TR ₇	2014 09 02	703	Pan-STARRS 1
(880247) 2014 SA ₂₉₄	2014 09 20	G96	Mount Lemmon Survey	(880299) 2014 TM ₁₄	2014 09 03	F51	Mount Lemmon Survey
(880248) 2014 SL ₃₀₀	2014 09 25	691	Spacewatch	(880300) 2014 TB ₁₅	2014 10 01	F51	Pan-STARRS 1
(880249) 2014 SX ₃₀₀	2008 01 01	691	Mount Lemmon Survey	(880301) 2014 TH ₁₆	2014 10 02	691	Spacewatch
(880250) 2014 SY ₃₀₀	2003 10 22	703	Spacewatch	(880302) 2014 TL ₁₇	2014 10 02	F51	Pan-STARRS 1
(880251) 2014 SJ ₃₀₂	2014 06 30	G96	Pan-STARRS 1	(880303) 2014 TA ₁₉	2011 02 05	691	Mount Lemmon Survey
(880252) 2014 SV ₃₀₇	2014 09 24	G96	Mount Lemmon Survey	(880304) 2014 TU ₂₆	2009 11 08	F51	Spacewatch
(880253) 2014 SH ₃₀₉	2013 05 01	G96	Mount Lemmon Survey	(880305) 2014 TX ₃₁	2014 10 02	G96	Pan-STARRS 1
(880254) 2014 SS ₃₀₉	2014 09 24	G96	Mount Lemmon Survey	(880306) 2014 TP ₃₂	2014 09 11	G96	Pan-STARRS 1
(880255) 2014 SJ ₃₂₅	2014 08 27	G96	Pan-STARRS 1	(880307) 2014 TU ₃₂	2004 01 19	C51	Spacewatch
(880256) 2014 SD ₃₂₈	2014 09 02	691	Pan-STARRS 1	(880308) 2014 TG ₃₃	2014 10 04	G96	Mount Lemmon Survey
(880257) 2014 SV ₃₂₉	2014 09 14	691	Pan-STARRS 1	(880309) 2014 TA ₃₄	2010 11 07	F51	Mount Lemmon Survey
(880258) 2014 SB ₃₃₃	2007 09 10	F51	Mount Lemmon Survey	(880310) 2014 TJ ₃₄	2011 09 25	F51	Pan-STARRS 1
(880259) 2014 SC ₃₃₆	2014 09 30	691	Spacewatch	(880311) 2014 TN ₃₄	2009 11 21	G96	Mount Lemmon Survey
(880260) 2014 SK ₃₃₆	2014 08 25	691	Pan-STARRS 1	(880312) 2014 TT ₃₄	2014 10 12	F51	Pan-STARRS 1
(880261) 2014 SH ₃₄₁	2014 09 29	F51	Pan-STARRS 1	(880313) 2014 TY ₃₄	2010 02 15	F51	CSS
(880262) 2014 SL ₃₄₄	2014 09 29	F51	Pan-STARRS 1	(880314) 2014 TX ₃₅	2014 08 19	703	Pan-STARRS 1
(880263) 2014 SC ₃₅₂	2009 10 24	F51	Spacewatch	(880315) 2014 TY ₃₇	2003 09 21	G96	Spacewatch
(880264) 2014 SN ₃₅₇	2014 09 18	F51	Pan-STARRS 1	(880316) 2014 TU ₄₅	2014 09 02	G96	Pan-STARRS 1
(880265) 2014 SR ₃₅₈	2014 09 19	F51	Pan-STARRS 1	(880317) 2014 TB ₅₁	2003 07 06	G96	Spacewatch
(880266) 2014 SK ₃₆₀	2014 09 19	F51	Pan-STARRS 1	(880318) 2014 TH ₅₁	2014 10 14	G96	Mount Lemmon Survey
(880267) 2014 SV ₃₆₆	2010 05 05	F51	Mount Lemmon Survey	(880319) 2014 TN ₅₃	2003 09 04	G96	Spacewatch
(880268) 2014 SF ₃₆₈	2014 09 17	F51	Pan-STARRS 1	(880320) 2014 TW ₅₈	2014 09 02	691	Pan-STARRS 1
(880269) 2014 SG ₃₆₉	2014 09 24	691	Spacewatch	(880321) 2014 TG ₆₀	2003 10 17	G96	Spacewatch
(880270) 2014 SX ₃₆₉	2014 09 24	691	Spacewatch	(880322) 2014 TJ ₆₀	2010 04 11	G96	WISE
(880271) 2014 SD ₃₇₀	2014 09 29	F51	Pan-STARRS 1	(880323) 2014 TF ₆₁	2014 09 25	G96	Spacewatch
(880272) 2014 SZ ₃₇₀	2014 09 18	F51	Pan-STARRS 1	(880324) 2014 TB ₆₂	2014 10 13	G96	Mount Lemmon Survey
(880273) 2014 SP ₃₇₂	2014 09 19	F51	Pan-STARRS 1	(880325) 2014 TP ₆₇	2003 09 15	G96	NEAT
(880274) 2014 ST ₃₇₂	1998 09 19	G96	SDSS Collaboration	(880326) 2014 TQ ₆₇	2014 09 24	691	Mount Lemmon Survey
(880275) 2014 SE ₃₇₄	2014 09 23	G96	Mount Lemmon Survey	(880327) 2014 TC ₆₉	2014 10 14	691	Spacewatch
(880276) 2014 SH ₃₇₇	2014 09 25	G96	Mount Lemmon Survey	(880328) 2014 TH ₇₀	2014 10 14	691	Spacewatch
(880277) 2014 SJ ₃₇₇	2014 09 20	F51	Pan-STARRS 1	(880329) 2014 TE ₈₃	2014 10 15	691	Spacewatch
(880278) 2014 SM ₃₇₈	2011 02 08	F51	Mount Lemmon Survey	(880330) 2014 TR ₈₆	2014 09 20	G96	CSS
(880279) 2014 SY ₃₇₈	2007 02 25	F51	Mount Lemmon Survey	(880331) 2014 TA ₈₈	2014 10 01	F51	Pan-STARRS 1
(880280) 2014 SD ₃₇₉	2014 09 19	F51	Pan-STARRS 1	(880332) 2014 TT ₈₈	2008 04 07	G96	Mount Lemmon Survey
(880281) 2014 SE ₃₇₉	2014 09 20	F51	Pan-STARRS 1	(880333) 2014 TY ₈₈	2014 10 02	F51	Pan-STARRS 1
(880282) 2014 SD ₃₈₃	2014 09 22	F51	Pan-STARRS 1	(880334) 2014 TR ₉₀	2014 10 02	F51	Pan-STARRS 1
(880283) 2014 SS ₃₈₃	2014 09 26	G96	Mount Lemmon Survey	(880335) 2014 TL ₉₃	2014 10 03	G96	Mount Lemmon Survey
(880284) 2014 SO ₃₈₅	2014 09 20	F51	Pan-STARRS 1	(880336) 2014 TE ₉₇	2014 10 01	F51	Pan-STARRS 1
(880285) 2014 SC ₃₉₄	2014 09 25	691	Spacewatch	(880337) 2014 TH ₉₈	2014 10 14	691	Mount Lemmon Survey
(880286) 2014 SQ ₄₀₇	2014 09 19	F51	Pan-STARRS 1	(880338) 2014 TU ₉₈	2008 09 07	G96	Mount Lemmon Survey
(880287) 2014 SE ₄₁₈	2014 09 17	F51	Pan-STARRS 1	(880339) 2014 TB ₉₉	2014 10 04	F51	Pan-STARRS 1
(880288) 2014 SZ ₄₃₄	2014 09 17	F51	Pan-STARRS 1	(880340) 2014 TX ₁₀₀	2014 10 02	F51	Pan-STARRS 1
(880289) 2014 SS ₄₃₈	2014 09 17	F51	Pan-STARRS 1	(880341) 2014 TY ₁₀₀	2014 10 02	G96	Mount Lemmon Survey
(880290) 2014 TK ₁	2014 09 02	G96	Pan-STARRS 1	(880342) 2014 TK ₁₀₂	2014 10 03	G96	Mount Lemmon Survey
(880291) 2014 TS ₁	2009 11 08	691	Spacewatch	(880343) 2014 TU ₁₀₂	2014 10 01	F51	Pan-STARRS 1
(880292) 2014 TW ₁	2014 09 02	691	Pan-STARRS 1	(880344) 2014 TJ ₁₀₃	2014 10 01	F51	Pan-STARRS 1
(880293) 2014 TQ ₂	2014 09 19	703	Pan-STARRS 1	(880345) 2014 TH ₁₀₄	2014 10 01	F51	Pan-STARRS 1
(880294) 2014 TC ₃	2014 09 02	691	Pan-STARRS 1	(880346) 2014 TO ₁₀₄	2014 10 03	G96	Mount Lemmon Survey
(880295) 2014 TL ₃	2014 09 23	691	Mount Lemmon Survey	(880347) 2014 TZ ₁₀₅	2014 10 03	G96	Mount Lemmon Survey
(880296) 2014 TN ₃	2009 11 09	691	Mount Lemmon Survey	(880348) 2014 TK ₁₀₆	2014 10 05	G96	Mount Lemmon Survey

(880349) 2014 TX ₁₀₇	2014 10 02	F51	Pan-STARRS 1
(880350) 2014 TK ₁₁₀	2014 10 15	691	Spacewatch
(880351) 2014 TQ ₁₁₀	2014 10 01	F51	Pan-STARRS 1
(880352) 2014 TE ₁₁₁	2014 10 03	G96	Mount Lemmon Survey
(880353) 2014 TF ₁₁₃	2014 10 02	F51	Pan-STARRS 1
(880354) 2014 TX ₁₁₄	2014 10 01	F51	Pan-STARRS 1
(880355) 2014 TX ₁₁₉	2014 10 14	G96	Mount Lemmon Survey
(880356) 2014 TN ₁₂₈	2014 10 04	G96	Mount Lemmon Survey
(880357) 2014 UM	2003 10 24	J43	Spacewatch
(880358) 2014 UU ₅	2003 10 27	G96	LONEOS
(880359) 2014 UB ₆	1998 11 23	G96	Spacewatch
(880360) 2014 UK ₈	2006 09 27	691	Mount Lemmon Survey
(880361) 2014 UV ₈	2009 11 24	691	Mount Lemmon Survey
(880362) 2014 UR ₉	2003 10 16	691	Spacewatch
(880363) 2014 UE ₁₂	2003 09 29	691	Spacewatch
(880364) 2014 UY ₁₂	2014 10 21	691	Spacewatch
(880365) 2014 UC ₁₈	2014 09 30	691	Mount Lemmon Survey
(880366) 2014 UK ₁₈	2000 01 27	691	Spacewatch
(880367) 2014 UD ₁₉	2014 10 18	691	Spacewatch
(880368) 2014 UW ₂₁	2014 09 04	691	Pan-STARRS 1
(880369) 2014 US ₃₀	2014 10 05	691	Mount Lemmon Survey
(880370) 2014 UP ₃₃	2014 09 02	703	Pan-STARRS 1
(880371) 2014 UL ₃₅	2003 10 19	G96	Spacewatch
(880372) 2014 UT ₃₉	2009 11 21	691	Mount Lemmon Survey
(880373) 2014 UC ₄₁	2014 09 25	G96	Mount Lemmon Survey
(880374) 2014 UL ₄₃	2007 11 19	691	Mount Lemmon Survey
(880375) 2014 UP ₄₄	2014 10 17	691	Spacewatch
(880376) 2014 UT ₄₆	2014 08 31	691	Pan-STARRS 1
(880377) 2014 UW ₄₆	2014 10 21	691	Spacewatch
(880378) 2014 UD ₅₃	2014 09 20	691	Pan-STARRS 1
(880379) 2014 UG ₅₅	2014 09 02	G96	Pan-STARRS 1
(880380) 2014 UM ₅₅	2010 09 01	691	Mount Lemmon Survey
(880381) 2014 UB ₅₆	2014 09 20	691	Pan-STARRS 1
(880382) 2014 UU ₆₂	2007 09 05	G96	Mount Lemmon Survey
(880383) 2014 UK ₆₄	2014 09 24	G96	Spacewatch
(880384) 2014 UM ₆₄	2009 09 21	G96	Spacewatch
(880385) 2014 UV ₆₈	2014 10 13	G96	Mount Lemmon Survey
(880386) 2014 UL ₆₉	2014 10 21	G96	Mount Lemmon Survey
(880387) 2014 UP ₆₉	2009 10 18	G96	Spacewatch
(880388) 2014 UD ₇₇	2014 10 21	G96	Mount Lemmon Survey
(880389) 2014 UN ₈₃	2014 10 21	G96	Mount Lemmon Survey
(880390) 2014 UD ₉₈	2003 09 30	691	SDSS Collaboration
(880391) 2014 UF ₉₈	2009 11 21	691	Spacewatch
(880392) 2014 UT ₉₉	2014 09 23	G96	Mount Lemmon Survey
(880393) 2014 UO ₁₀₃	2014 10 24	691	Spacewatch
(880394) 2014 UL ₁₀₄	2007 10 07	G96	Mount Lemmon Survey
(880395) 2014 UX ₁₀₈	2003 09 18	691	Spacewatch
(880396) 2014 UY ₁₀₈	2014 09 04	691	Pan-STARRS 1
(880397) 2014 UY ₁₁₅	2014 10 27	F51	Pan-STARRS 1
(880398) 2014 UG ₁₁₇	2014 10 28	F51	Pan-STARRS 1
(880399) 2014 UY ₁₂₁	2014 10 12	703	Mount Lemmon Survey
(880400) 2014 UH ₁₂₄	2014 10 03	G96	Mount Lemmon Survey

(880401) 2014 UM ₁₃₀	2014 09 25	G96	Spacewatch
(880402) 2014 UX ₁₃₀	2014 10 23	G96	Mount Lemmon Survey
(880403) 2014 UO ₁₃₆	2008 10 10	691	Spacewatch
(880404) 2014 UH ₁₄₄	2014 08 29	691	Mount Lemmon Survey
(880405) 2014 UV ₁₄₄	2014 09 01	G96	Mount Lemmon Survey
(880406) 2014 UR ₁₄₈	2014 10 25	691	Spacewatch
(880407) 2014 UT ₁₅₂	2014 10 02	G96	Pan-STARRS 1
(880408) 2014 UH ₁₅₃	2009 10 24	F51	Mount Lemmon Survey
(880409) 2014 UP ₁₅₃	2014 09 02	F51	Pan-STARRS 1
(880410) 2014 UA ₁₆₅	2014 10 02	G96	Spacewatch
(880411) 2014 UZ ₁₆₅	2014 10 26	G96	Mount Lemmon Survey
(880412) 2014 UT ₁₆₆	2014 10 26	G96	Mount Lemmon Survey
(880413) 2014 UA ₁₇₀	2014 10 26	F51	Pan-STARRS 1
(880414) 2014 US ₁₇₄	2014 10 28	F51	Pan-STARRS 1
(880415) 2014 UB ₁₇₇	2014 10 01	703	Pan-STARRS 1
(880416) 2014 UH ₁₈₁	2005 07 30	F51	NEAT
(880417) 2014 UP ₁₈₂	2009 12 20	F51	Mount Lemmon Survey
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(880421) 2014 UJ ₂₁₈	2010 01 10	G45	Mount Lemmon Survey
(880422) 2014 UZ ₂₂₂	2009 11 23	G45	Mount Lemmon Survey
(880423) 2014 UE ₂₂₆	2014 10 25	F51	Pan-STARRS 1
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(880425) 2014 UQ ₂₂₆	2014 10 22	G96	Mount Lemmon Survey
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(880429) 2014 UR ₂₃₉	2013 07 12	F51	Pan-STARRS 1
(880430) 2014 UF ₂₄₃	2014 10 25	G96	Mount Lemmon Survey
(880431) 2014 UV ₂₄₃	2014 10 28	G96	Mount Lemmon Survey
(880432) 2014 UP ₂₄₄	2014 10 26	G96	Mount Lemmon Survey
(880433) 2014 UF ₂₄₅	2014 10 22	703	CSS
(880434) 2014 UL ₂₄₅	2014 10 24	691	Spacewatch
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(880437) 2014 UX ₂₄₆	2014 10 23	G96	Mount Lemmon Survey
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(880439) 2014 UR ₂₅₀	2014 10 28	F51	Pan-STARRS 1
(880440) 2014 UT ₂₅₀	2014 10 30	G96	Mount Lemmon Survey
(880441) 2014 UT ₂₅₃	2014 10 17	G96	Mount Lemmon Survey
(880442) 2014 UK ₂₅₆	2014 10 21	G96	Mount Lemmon Survey
(880443) 2014 US ₂₅₉	2014 10 22	G96	Mount Lemmon Survey
(880444) 2014 UN ₂₆₀	2014 10 21	703	CSS
(880445) 2014 US ₂₆₀	2014 10 29	691	Spacewatch
(880446) 2014 UF ₂₆₂	2014 10 31	G96	Mount Lemmon Survey
(880447) 2014 UD ₂₆₄	2014 10 26	G96	Mount Lemmon Survey
(880448) 2014 UE ₂₆₄	2014 10 28	F51	Pan-STARRS 1
(880449) 2014 UO ₂₆₅	2014 10 29	F51	Pan-STARRS 1
(880450) 2014 UD ₂₆₇	2014 10 17	G96	Mount Lemmon Survey
(880451) 2014 UN ₂₆₇	2014 10 30	G96	Mount Lemmon Survey
(880452) 2014 UO ₂₆₇	2014 10 28	F51	Pan-STARRS 1

(880453) 2014 UP₂₆₇ 2014 10 28 F51 Pan-STARRS 1
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 (880520) 2014 WF₅₅ 2012 02 27 F51 Pan-STARRS 1
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 (880523) 2014 WC₅₉ 2014 10 23 G96 Spacewatch
 (880524) 2014 WD₆₁ 2014 10 25 G96 Pan-STARRS 1
 (880525) 2014 WG₆₅ 2008 09 28 F51 CSS
 (880526) 2014 WX₇₇ 2010 01 08 G96 Spacewatch
 (880527) 2014 WU₇₈ 2014 09 20 G96 Pan-STARRS 1
 (880528) 2014 WO₈₅ 2014 10 25 G96 Pan-STARRS 1
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 (880531) 2014 WO₉₅ 2014 11 17 G96 Mount Lemmon Survey
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 (880533) 2014 WR₉₉ 2014 11 17 G96 Mount Lemmon Survey
 (880534) 2014 WB₁₀₃ 2014 08 31 F51 Pan-STARRS 1
 (880535) 2014 WW₁₀₅ 2014 10 04 G96 Spacewatch
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 (880537) 2014 WW₁₀₉ 2014 11 18 F51 Pan-STARRS 1
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 (880539) 2014 WV₁₁₉ 2014 11 01 G96 Mount Lemmon Survey
 (880540) 2014 WN₁₂₁ 2014 09 20 J43 Pan-STARRS 1
 (880541) 2014 WQ₁₂₂ 2014 11 01 691 Mount Lemmon Survey
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 (880544) 2014 WJ₁₂₇ 2014 10 31 691 Mount Lemmon Survey
 (880545) 2014 WQ₁₄₂ 2014 11 17 F51 Pan-STARRS 1
 (880546) 2014 WK₁₆₁ 2014 11 18 G96 Mount Lemmon Survey
 (880547) 2014 WA₁₆₉ 2014 11 19 G96 Mount Lemmon Survey
 (880548) 2014 WJ₁₇₀ 2014 10 25 G96 Pan-STARRS 1
 (880549) 2014 WE₁₇₃ 2014 07 31 F51 Pan-STARRS 1
 (880550) 2014 WQ₁₇₈ 2014 10 02 F51 Pan-STARRS 1
 (880551) 2014 WH₁₈₁ 2014 10 02 F51 Pan-STARRS 1
 (880552) 2014 WJ₁₈₃ 2014 10 04 F51 Spacewatch
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 (880555) 2014 WW₁₉₁ 2014 11 20 F51 Pan-STARRS 1
 (880556) 2014 WR₁₉₂ 2014 11 20 F51 Pan-STARRS 1

(880557) 2014 WN ₁₉₅	2012 02 21	G96	Spacewatch	(880609) 2014 WZ ₃₂₆	2014 11 22	F51	Pan-STARRS 1
(880558) 2014 WU ₁₉₅	2014 11 21	G96	Mount Lemmon Survey	(880610) 2014 WO ₃₂₉	2014 11 22	F51	Pan-STARRS 1
(880559) 2014 WB ₁₉₈	2014 11 21	F51	Pan-STARRS 1	(880611) 2014 WZ ₃₃₆	2014 09 18	F51	Pan-STARRS 1
(880560) 2014 WD ₁₉₈	2014 11 21	F51	Pan-STARRS 1	(880612) 2014 WB ₃₃₈	2014 11 11	F51	Pan-STARRS 1
(880561) 2014 WY ₁₉₈	2014 11 21	F51	Pan-STARRS 1	(880613) 2014 WD ₃₄₃	2014 10 29	F51	Pan-STARRS 1
(880562) 2014 WM ₁₉₉	2014 11 21	F51	Pan-STARRS 1	(880614) 2014 WU ₃₄₅	2008 10 03	G96	Mount Lemmon Survey
(880563) 2014 WV ₂₀₁	2014 11 20	G96	CSS	(880615) 2014 WV ₃₄₆	2014 11 11	F51	Pan-STARRS 1
(880564) 2014 WX ₂₀₁	2014 10 30	703	Mount Lemmon Survey	(880616) 2014 WG ₃₄₇	2013 07 15	F51	Pan-STARRS 1
(880565) 2014 WX ₂₀₆	2008 01 11	G96	Spacewatch	(880617) 2014 WT ₃₄₉	2014 11 01	F51	Mount Lemmon Survey
(880566) 2014 WQ ₂₁₀	2014 09 20	F51	Pan-STARRS 1	(880618) 2014 WZ ₃₅₀	2014 11 23	G96	Mount Lemmon Survey
(880567) 2014 WM ₂₁₂	2014 10 30	C85	Mount Lemmon Survey	(880619) 2014 WA ₃₅₁	2014 11 23	G96	Mount Lemmon Survey
(880568) 2014 WE ₂₁₇	2014 11 18	G96	Mount Lemmon Survey	(880620) 2014 WL ₃₅₃	2014 11 23	F51	Pan-STARRS 1
(880569) 2014 WD ₂₂₃	2014 10 21	F51	Mount Lemmon Survey	(880621) 2014 WS ₃₅₃	2014 10 26	F51	Pan-STARRS 1
(880570) 2014 WS ₂₂₇	2003 09 20	F51	Spacewatch	(880622) 2014 WK ₃₅₇	2014 11 24	G96	Mount Lemmon Survey
(880571) 2014 WW ₂₃₂	2008 01 11	F51	Spacewatch	(880623) 2014 WF ₃₆₁	2014 11 25	G96	Mount Lemmon Survey
(880572) 2014 WF ₂₃₄	2009 09 28	G96	Mount Lemmon Survey	(880624) 2014 WR ₃₆₁	2014 11 25	G96	Mount Lemmon Survey
(880573) 2014 WC ₂₃₅	2013 07 12	G96	Pan-STARRS 1	(880625) 2014 WF ₃₆₉	2014 11 27	G96	Mount Lemmon Survey
(880574) 2014 WL ₂₃₇	2013 07 15	G96	Pan-STARRS 1	(880626) 2014 WL ₃₇₄	2014 11 16	G96	Mount Lemmon Survey
(880575) 2014 WO ₂₃₈	2014 11 20	F51	Pan-STARRS 1	(880627) 2014 WL ₃₇₆	2014 11 22	G96	Mount Lemmon Survey
(880576) 2014 WQ ₂₄₀	2014 11 16	F51	Mount Lemmon Survey	(880628) 2014 WR ₃₇₆	2014 11 22	G96	Mount Lemmon Survey
(880577) 2014 WH ₂₄₂	2009 11 19	F51	CSS	(880629) 2014 WW ₃₇₇	2014 11 22	F51	Pan-STARRS 1
(880578) 2014 WV ₂₅₁	2003 12 19	G96	LINEAR	(880630) 2014 WA ₃₈₀	2014 11 22	F51	Pan-STARRS 1
(880579) 2014 WS ₂₅₈	2014 11 21	F51	Pan-STARRS 1	(880631) 2014 WE ₃₈₉	2009 12 25	F51	Spacewatch
(880580) 2014 WR ₂₆₁	2008 08 24	F51	Spacewatch	(880632) 2014 WR ₃₉₁	2010 02 26	G96	WISE
(880581) 2014 WS ₂₆₁	2014 11 21	F51	Pan-STARRS 1	(880633) 2014 WW ₃₉₃	2014 10 22	691	Mount Lemmon Survey
(880582) 2014 WC ₂₆₂	2014 11 21	F51	Pan-STARRS 1	(880634) 2014 WS ₃₉₅	2003 11 18	F51	Spacewatch
(880583) 2014 WG ₂₆₂	2014 11 21	F51	Pan-STARRS 1	(880635) 2014 WV ₃₉₇	2008 09 07	F51	Siding Spring Survey
(880584) 2014 WT ₂₆₄	2014 10 22	F51	Spacewatch	(880636) 2014 WE ₄₀₁	2014 11 01	703	Mount Lemmon Survey
(880585) 2014 WA ₂₆₈	2008 10 28	F51	Mount Lemmon Survey	(880637) 2014 WF ₄₀₂	2009 12 18	691	Mount Lemmon Survey
(880586) 2014 WG ₂₆₉	2014 10 30	F51	Spacewatch	(880638) 2014 WO ₄₀₈	2014 11 26	F51	Pan-STARRS 1
(880587) 2014 WZ ₂₆₉	2014 11 21	F51	Pan-STARRS 1	(880639) 2014 WM ₄₁₁	2014 11 26	F51	Pan-STARRS 1
(880588) 2014 WC ₂₇₂	2014 11 21	F51	Pan-STARRS 1	(880640) 2014 WB ₄₁₉	2005 12 28	F51	Spacewatch
(880589) 2014 WS ₂₇₃	2014 11 21	F51	Pan-STARRS 1	(880641) 2014 WZ ₄₁₉	2014 11 26	G96	Mount Lemmon Survey
(880590) 2014 WK ₂₇₄	2010 04 12	F51	WISE	(880642) 2014 WG ₄₂₀	2014 11 26	F51	Pan-STARRS 1
(880591) 2014 WR ₂₇₄	2014 10 25	F51	Mount Lemmon Survey	(880643) 2014 WZ ₄₂₅	2008 11 09	F51	Spacewatch
(880592) 2014 WY ₂₇₄	2014 11 21	F51	Pan-STARRS 1	(880644) 2014 WF ₄₃₀	2010 02 16	G96	CSS
(880593) 2014 WY ₂₈₃	2014 10 18	F51	Spacewatch	(880645) 2014 WW ₄₃₀	2014 10 22	G96	Mount Lemmon Survey
(880594) 2014 WO ₂₈₆	2014 10 25	F51	Mount Lemmon Survey	(880646) 2014 WD ₄₃₂	2014 09 25	G96	Mount Lemmon Survey
(880595) 2014 WY ₂₈₆	2014 10 02	F51	Pan-STARRS 1	(880647) 2014 WF ₄₃₂	2014 11 27	G96	Mount Lemmon Survey
(880596) 2014 WT ₂₈₉	2003 09 27	F51	Spacewatch	(880648) 2014 WQ ₄₃₃	2014 11 17	691	Pan-STARRS 1
(880597) 2014 WW ₂₈₉	2003 11 29	F51	Spacewatch	(880649) 2014 WS ₄₃₆	2014 11 24	F51	Mount Lemmon Survey
(880598) 2014 WB ₂₉₃	2014 11 21	F51	Pan-STARRS 1	(880650) 2014 WB ₄₅₂	2014 11 27	F51	Pan-STARRS 1
(880599) 2014 WE ₂₉₉	2014 11 21	F51	Pan-STARRS 1	(880651) 2014 WR ₄₅₃	2014 10 15	F51	CSS
(880600) 2014 WR ₃₀₀	2014 11 22	G96	Mount Lemmon Survey	(880652) 2014 WQ ₄₅₄	2014 11 27	F51	Pan-STARRS 1
(880601) 2014 WE ₃₀₁	2014 11 22	G96	Mount Lemmon Survey	(880653) 2014 WB ₄₆₀	2014 11 12	F51	Pan-STARRS 1
(880602) 2014 WT ₃₀₂	2010 01 17	G96	Muler, G.	(880654) 2014 WH ₄₆₅	2014 11 27	F51	Pan-STARRS 1
(880603) 2014 WS ₃₀₄	2008 08 24	G96	Spacewatch	(880655) 2014 WT ₄₆₅	2014 11 27	F51	Pan-STARRS 1
(880604) 2014 WX ₃₁₂	2010 12 15	F51	Mount Lemmon Survey	(880656) 2014 WZ ₄₆₉	2014 10 21	691	Mount Lemmon Survey
(880605) 2014 WD ₃₁₅	2014 08 23	F51	Pan-STARRS 1	(880657) 2014 WS ₄₇₁	2006 05 19	G96	Mount Lemmon Survey
(880606) 2014 WM ₃₁₇	2005 03 08	F51	Mount Lemmon Survey	(880658) 2014 WV ₄₇₃	2014 11 28	G96	Mount Lemmon Survey
(880607) 2014 WT ₃₂₀	2014 08 23	F51	Pan-STARRS 1	(880659) 2014 WZ ₄₇₆	2008 09 09	F51	Spacewatch
(880608) 2014 WY ₃₂₁	2014 10 24	F51	Space Surveillance Telescope	(880660) 2014 WA ₄₇₉	2014 11 28	F51	Pan-STARRS 1

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(880662)	2014	WC ₄₈₆	2014 10 24	G96	Mount Lemmon Survey	(880714)	2014	WG ₅₇₀	2014 11 26	F51	Pan-STARRS 1
(880663)	2014	WH ₄₈₈	2014 11 17	G96	Pan-STARRS 1	(880715)	2014	WF ₅₈₂	2014 11 26	F51	Pan-STARRS 1
(880664)	2014	WV ₅₀₁	2014 11 17	G45	Space Surveillance Telescope	(880716)	2014	WK ₅₈₄	2014 11 26	G96	Mount Lemmon Survey
(880665)	2014	WP ₅₀₉	2013 11 24	F51	Pan-STARRS 1	(880717)	2014	WM ₅₈₅	2014 11 17	F51	Pan-STARRS 1
(880666)	2014	WC ₅₁₁	2014 11 29	F51	Pan-STARRS 1	(880718)	2014	WZ ₅₈₅	2014 11 17	F51	Pan-STARRS 1
(880667)	2014	WL ₅₁₁	2014 11 26	F51	Pan-STARRS 1	(880719)	2014	WS ₅₈₈	2014 11 17	F51	Pan-STARRS 1
(880668)	2014	WB ₅₁₃	2014 11 23	F51	Pan-STARRS 1	(880720)	2014	WK ₅₉₈	2014 11 26	G96	Mount Lemmon Survey
(880669)	2014	WF ₅₁₅	2014 11 30	F51	Pan-STARRS 1	(880721)	2014	WL ₅₉₉	2014 11 29	G96	Mount Lemmon Survey
(880670)	2014	WF ₅₁₉	2008 10 29	F51	Mount Lemmon Survey	(880722)	2014	WD ₆₀₁	2014 11 20	G96	Mount Lemmon Survey
(880671)	2014	WW ₅₁₉	2008 09 28	F51	Mount Lemmon Survey	(880723)	2014	WO ₆₀₁	2014 11 17	F51	Pan-STARRS 1
(880672)	2014	WR ₅₂₁	2009 12 18	G96	Mount Lemmon Survey	(880724)	2014	WW ₆₀₃	2014 11 17	F51	Pan-STARRS 1
(880673)	2014	WW ₅₂₄	2010 04 12	F51	WISE	(880725)	2014	WY ₆₁₂	2014 11 21	F51	Pan-STARRS 1
(880674)	2014	WY ₅₂₅	2014 11 20	F51	Pan-STARRS 1	(880726)	2014	XU ₁	2014 12 01	F51	Pan-STARRS 1
(880675)	2014	WE ₅₂₆	2014 11 21	F51	Pan-STARRS 1	(880727)	2014	XZ ₁	2010 03 19	F51	Spacewatch
(880676)	2014	WX ₅₂₇	2013 08 15	F51	Pan-STARRS 1	(880728)	2014	XM ₅	2014 11 24	F51	Spacewatch
(880677)	2014	WQ ₅₃₄	2014 11 30	F51	Pan-STARRS 1	(880729)	2014	XE ₁₂	2014 11 22	G96	Mount Lemmon Survey
(880678)	2014	WX ₅₃₆	2014 11 26	F51	Pan-STARRS 1	(880730)	2014	XY ₁₂	2014 11 16	G96	Mount Lemmon Survey
(880679)	2014	WG ₅₃₇	2014 11 27	F51	Pan-STARRS 1	(880731)	2014	XY ₁₉	2014 10 26	F51	Mount Lemmon Survey
(880680)	2014	WU ₅₃₈	2014 11 17	F51	Pan-STARRS 1	(880732)	2014	XF ₂₄	2014 12 11	G96	Mount Lemmon Survey
(880681)	2014	WM ₅₃₉	2014 11 21	H21	Holmes, R.	(880733)	2014	XT ₂₇	2014 11 03	G96	Mount Lemmon Survey
(880682)	2014	WA ₅₄₀	2010 10 28	F51	Mount Lemmon Survey	(880734)	2014	XO ₃₀	2009 11 21	F51	Mount Lemmon Survey
(880683)	2014	WO ₅₄₁	2010 04 10	F51	WISE	(880735)	2014	XN ₃₅	2014 12 10	F51	Mount Lemmon Survey
(880684)	2014	WS ₅₄₁	2014 11 28	691	Spacewatch	(880736)	2014	XR ₄₄	2014 12 01	F51	Pan-STARRS 1
(880685)	2014	WM ₅₄₃	2014 11 20	G96	Mount Lemmon Survey	(880737)	2014	XT ₄₄	2010 02 17	F51	CSS
(880686)	2014	WW ₅₄₃	2014 11 29	691	Spacewatch	(880738)	2014	XD ₄₆	2014 12 01	F51	Pan-STARRS 1
(880687)	2014	WX ₅₄₃	2014 11 23	F51	Pan-STARRS 1	(880739)	2014	XG ₄₆	2008 11 09	F51	Spacewatch
(880688)	2014	WY ₅₄₃	2018 03 18	F51	Pan-STARRS 1	(880740)	2014	XR ₄₆	2014 12 12	F51	Pan-STARRS 1
(880689)	2014	WC ₅₄₄	2014 11 17	F51	Pan-STARRS 1	(880741)	2014	XH ₄₈	2014 12 08	F51	Pan-STARRS 1
(880690)	2014	WF ₅₄₄	2014 11 19	G96	Mount Lemmon Survey	(880742)	2014	XO ₄₈	2014 12 10	G96	Mount Lemmon Survey
(880691)	2014	WB ₅₄₅	2014 11 17	F51	Pan-STARRS 1	(880743)	2014	XT ₄₈	2014 12 01	F51	Pan-STARRS 1
(880692)	2014	WC ₅₄₅	2014 11 22	F51	Pan-STARRS 1	(880744)	2014	XZ ₄₈	2014 12 12	F51	Pan-STARRS 1
(880693)	2014	WH ₅₄₅	2014 11 27	G96	Mount Lemmon Survey	(880745)	2014	XA ₅₃	2014 12 11	G96	Mount Lemmon Survey
(880694)	2014	WL ₅₄₅	2014 11 17	F51	Pan-STARRS 1	(880746)	2014	YB ₂	2013 09 09	F51	Pan-STARRS 1
(880695)	2014	WV ₅₄₅	2014 11 27	F51	Pan-STARRS 1	(880747)	2014	YC ₄	2014 12 18	F51	Pan-STARRS 1
(880696)	2014	WC ₅₄₇	2014 11 22	F51	Pan-STARRS 1	(880748)	2014	YC ₅	2003 12 17	J04	Spacewatch
(880697)	2014	WG ₅₄₇	2014 11 22	F51	Pan-STARRS 1	(880749)	2014	YP ₇	2014 12 20	691	Spacewatch
(880698)	2014	WH ₅₄₇	2014 11 21	G96	Mount Lemmon Survey	(880750)	2014	YK ₉	2014 12 21	F51	Pan-STARRS 1
(880699)	2014	WJ ₅₄₈	2014 11 21	F51	Pan-STARRS 1	(880751)	2014	YL ₁₀	2014 11 26	F51	Pan-STARRS 1
(880700)	2014	WT ₅₄₉	2014 11 22	F51	Pan-STARRS 1	(880752)	2014	YH ₁₁	2003 12 18	F51	LINEAR
(880701)	2014	WA ₅₅₀	2014 11 26	F51	Pan-STARRS 1	(880753)	2014	YJ ₁₁	2014 11 26	F51	Pan-STARRS 1
(880702)	2014	WK ₅₅₀	2014 11 22	G96	Mount Lemmon Survey	(880754)	2014	YB ₁₅	2006 12 24	703	Spacewatch
(880703)	2014	WS ₅₅₁	2014 11 29	G96	Mount Lemmon Survey	(880755)	2014	YA ₁₇	2014 12 20	F51	Pan-STARRS 1
(880704)	2014	WD ₅₅₂	2014 11 26	F51	Pan-STARRS 1	(880756)	2014	YM ₁₇	2010 04 12	F51	WISE
(880705)	2014	WQ ₅₅₅	2014 11 17	F51	Pan-STARRS 1	(880757)	2014	YD ₁₉	2014 12 03	F51	Pan-STARRS 1
(880706)	2014	WJ ₅₅₆	2014 11 17	F51	Pan-STARRS 1	(880758)	2014	YJ ₂₄	2004 01 16	703	NEAT
(880707)	2014	WW ₅₅₇	2009 10 16	F51	CSS	(880759)	2014	YJ ₂₆	2003 11 15	G96	Spacewatch
(880708)	2014	WD ₅₅₉	2014 11 26	F51	Pan-STARRS 1	(880760)	2014	YK ₃₃	2014 12 27	G96	Mount Lemmon Survey
(880709)	2014	WN ₅₆₃	2014 11 23	F51	Pan-STARRS 1	(880761)	2014	YT ₅₀	2014 12 25	F51	Pan-STARRS 1
(880710)	2014	WD ₅₆₆	2014 11 26	F51	Pan-STARRS 1	(880762)	2014	YJ ₅₂	2014 12 21	F51	Pan-STARRS 1
(880711)	2014	WE ₅₆₆	2014 11 26	F51	Pan-STARRS 1	(880763)	2014	YM ₅₂	2014 12 18	F51	Pan-STARRS 1
(880712)	2014	WW ₅₆₆	2014 11 27	F51	Pan-STARRS 1	(880764)	2014	YA ₅₃	2014 12 21	F51	Pan-STARRS 1

(880765) 2014 YL ₅₃	2014 12 29	F51	Pan-STARRS 1	(880817) 2015 AF ₄₀	2008 10 31	F51	Spacewatch
(880766) 2014 YV ₅₄	2004 03 30	F51	Spacewatch	(880818) 2015 AW ₄₃	2014 12 27	F51	Pan-STARRS 1
(880767) 2014 YK ₅₈	2013 11 27	F51	Pan-STARRS 1	(880819) 2015 AS ₅₅	2015 01 13	F51	Pan-STARRS 1
(880768) 2014 YZ ₅₉	2014 12 21	F51	Pan-STARRS 1	(880820) 2015 AC ₅₆	2015 01 13	F51	Pan-STARRS 1
(880769) 2014 YA ₆₅	2014 12 29	F51	Pan-STARRS 1	(880821) 2015 AN ₅₈	2015 01 13	F51	Pan-STARRS 1
(880770) 2014 YA ₆₆	2010 06 24	G96	WISE	(880822) 2015 AJ ₅₉	2015 01 13	F51	Pan-STARRS 1
(880771) 2014 YQ ₆₇	2014 12 16	F51	Pan-STARRS 1	(880823) 2015 AX ₆₁	2015 01 13	F51	Pan-STARRS 1
(880772) 2014 YR ₆₇	2014 12 29	G96	Mount Lemmon Survey	(880824) 2015 AY ₆₃	2008 11 06	F51	Spacewatch
(880773) 2014 YD ₆₈	2014 12 30	G96	Mount Lemmon Survey	(880825) 2015 AJ ₆₄	2015 01 13	F51	Pan-STARRS 1
(880774) 2014 YM ₆₈	2002 10 30	F51	Spacewatch	(880826) 2015 AB ₇₂	2015 01 13	F51	Pan-STARRS 1
(880775) 2014 YN ₆₈	2008 09 28	F51	Mount Lemmon Survey	(880827) 2015 AE ₇₇	2013 07 14	F51	Pan-STARRS 1
(880776) 2014 YR ₆₈	2014 12 20	F51	Pan-STARRS 1	(880828) 2015 AD ₈₁	2015 01 13	F51	Pan-STARRS 1
(880777) 2014 YK ₆₉	2014 12 25	F51	Pan-STARRS 1	(880829) 2015 AQ ₈₅	2014 12 21	F51	Pan-STARRS 1
(880778) 2014 YO ₆₉	2014 12 16	F51	Pan-STARRS 1	(880830) 2015 AV ₈₇	2015 01 13	F51	Pan-STARRS 1
(880779) 2014 YW ₆₉	2014 12 24	G96	Mount Lemmon Survey	(880831) 2015 AL ₉₄	2014 10 03	F51	Pan-STARRS 1
(880780) 2014 YV ₇₀	2014 12 21	F51	Pan-STARRS 1	(880832) 2015 AR ₉₄	2014 11 21	F51	Pan-STARRS 1
(880781) 2014 YP ₇₂	2014 12 23	G96	Mount Lemmon Survey	(880833) 2015 AG ₉₇	2015 01 08	F51	Pan-STARRS 1
(880782) 2014 YX ₇₂	2014 12 21	F51	Pan-STARRS 1	(880834) 2015 AN ₁₀₃	2015 01 14	F51	Pan-STARRS 1
(880783) 2014 YD ₇₄	2014 12 21	F51	Pan-STARRS 1	(880835) 2015 AA ₁₀₅	2013 09 06	F51	Mount Lemmon Survey
(880784) 2014 YE ₇₅	2014 12 26	950	Oteo, I., Afonso, A.	(880836) 2015 AK ₁₀₇	2015 01 14	F51	Pan-STARRS 1
(880785) 2014 YJ ₇₅	2014 12 20	F51	Pan-STARRS 1	(880837) 2015 AP ₁₀₇	2014 11 29	F51	Pan-STARRS 1
(880786) 2014 YJ ₇₆	2014 12 20	F51	Pan-STARRS 1	(880838) 2015 AR ₁₂₇	2014 12 21	F51	Pan-STARRS 1
(880787) 2014 YW ₇₇	2014 12 21	F51	Pan-STARRS 1	(880839) 2015 AB ₁₂₈	2015 01 14	F51	Pan-STARRS 1
(880788) 2014 YH ₇₈	2014 12 26	F51	Pan-STARRS 1	(880840) 2015 AK ₁₂₈	2015 01 14	F51	Pan-STARRS 1
(880789) 2014 YR ₇₉	2014 12 29	G96	Mount Lemmon Survey	(880841) 2015 AU ₁₂₈	2015 01 14	F51	Pan-STARRS 1
(880790) 2014 YJ ₈₄	2014 12 20	F51	Pan-STARRS 1	(880842) 2015 AD ₁₃₅	2015 01 14	F51	Pan-STARRS 1
(880791) 2014 YD ₈₅	2014 12 29	F51	Pan-STARRS 1	(880843) 2015 AV ₁₃₆	2014 12 21	F51	Pan-STARRS 1
(880792) 2014 YO ₈₅	2014 12 21	F51	Pan-STARRS 1	(880844) 2015 AC ₁₄₄	2014 12 21	F51	Pan-STARRS 1
(880793) 2014 YF ₈₆	2014 12 29	F51	Pan-STARRS 1	(880845) 2015 AU ₁₅₁	2015 01 14	F51	Pan-STARRS 1
(880794) 2014 YK ₈₆	2010 06 30	F51	WISE	(880846) 2015 AT ₁₅₂	2004 02 19	F51	LINEAR
(880795) 2014 YN ₈₇	2014 12 19	F51	Pan-STARRS 1	(880847) 2015 AV ₁₅₅	2015 01 14	F51	Pan-STARRS 1
(880796) 2014 YN ₈₈	2005 03 17	F51	Spacewatch	(880848) 2015 AA ₁₅₈	2013 09 06	F51	Mount Lemmon Survey
(880797) 2014 YW ₈₉	2014 12 29	G96	Mount Lemmon Survey	(880849) 2015 AJ ₁₆₄	2015 01 14	F51	Pan-STARRS 1
(880798) 2014 YS ₉₀	2014 12 21	F51	Pan-STARRS 1	(880850) 2015 AJ ₁₇₀	2015 01 14	F51	Pan-STARRS 1
(880799) 2014 YY ₉₀	2014 12 24	G96	Mount Lemmon Survey	(880851) 2015 AZ ₁₇₃	2015 01 14	F51	Pan-STARRS 1
(880800) 2014 YG ₉₅	2014 12 21	F51	Pan-STARRS 1	(880852) 2015 AG ₁₇₄	2008 05 03	F51	Spacewatch
(880801) 2014 YF ₁₀₀	2014 12 23	G96	Mount Lemmon Survey	(880853) 2015 AS ₁₇₄	2014 12 30	F51	Pan-STARRS 1
(880802) 2014 YG ₁₀₃	2014 12 21	F51	Pan-STARRS 1	(880854) 2015 AA ₁₇₅	2015 01 14	F51	Pan-STARRS 1
(880803) 2014 YJ ₁₀₃	2014 12 29	F51	Pan-STARRS 1	(880855) 2015 AK ₁₇₅	2014 12 26	F51	Pan-STARRS 1
(880804) 2015 AK ₂	2014 11 16	F51	Mount Lemmon Survey	(880856) 2015 AD ₁₇₇	2015 01 14	F51	Pan-STARRS 1
(880805) 2015 AR ₅	2015 01 11	F51	Pan-STARRS 1	(880857) 2015 AL ₁₈₁	2015 01 14	F51	Pan-STARRS 1
(880806) 2015 AZ ₅	2015 01 11	F51	Pan-STARRS 1	(880858) 2015 AS ₁₈₁	2015 01 14	F51	Pan-STARRS 1
(880807) 2015 AK ₆	2014 12 12	F51	Pan-STARRS 1	(880859) 2015 AA ₁₈₇	2015 01 14	F51	Pan-STARRS 1
(880808) 2015 AZ ₉	2015 01 11	F51	Pan-STARRS 1	(880860) 2015 AT ₁₉₅	2015 01 14	F51	Pan-STARRS 1
(880809) 2015 AH ₁₂	2015 01 11	F51	Pan-STARRS 1	(880861) 2015 AJ ₁₉₆	2015 01 14	F51	Pan-STARRS 1
(880810) 2015 AM ₁₂	2004 02 12	F51	Spacewatch	(880862) 2015 AS ₁₉₉	2008 11 19	F51	Spacewatch
(880811) 2015 AX ₁₄	2015 01 11	F51	Pan-STARRS 1	(880863) 2015 AE ₂₀₀	2015 01 14	F51	Pan-STARRS 1
(880812) 2015 AN ₁₅	2008 10 25	F51	Spacewatch	(880864) 2015 AR ₂₀₈	2014 09 18	F51	Pan-STARRS 1
(880813) 2015 AM ₂₅	2015 01 12	F51	Pan-STARRS 1	(880865) 2015 AP ₂₀₉	2014 09 20	F51	Pan-STARRS 1
(880814) 2015 AS ₃₀	2014 12 29	F51	Mount Lemmon Survey	(880866) 2015 AB ₂₁₂	2014 11 20	F51	Pan-STARRS 1
(880815) 2015 AN ₃₃	2015 01 13	F51	Pan-STARRS 1	(880867) 2015 AP ₂₁₃	2015 01 15	F51	Pan-STARRS 1
(880816) 2015 AU ₃₉	2015 01 13	F51	Pan-STARRS 1	(880868) 2015 AG ₂₂₁	2015 01 15	F51	Pan-STARRS 1

(880869) 2015 AY ₂₂₁	2008 09 24	F51	Mount Lemmon Survey	(880921) 2015 BX ₂₉	2015 01 16	F51	Pan-STARRS 1
(880870) 2015 AZ ₂₂₂	2015 01 15	F51	Pan-STARRS 1	(880922) 2015 BA ₃₀	2015 01 16	F51	Pan-STARRS 1
(880871) 2015 AO ₂₂₃	2013 11 09	F51	Mount Lemmon Survey	(880923) 2015 BO ₃₀	2015 01 16	F51	Pan-STARRS 1
(880872) 2015 AT ₂₃₁	2015 01 15	F51	Pan-STARRS 1	(880924) 2015 BV ₃₁	2015 01 16	F51	Pan-STARRS 1
(880873) 2015 AC ₂₃₄	2008 12 31	F51	Spacewatch	(880925) 2015 BJ ₃₂	2015 01 16	F51	Pan-STARRS 1
(880874) 2015 AH ₂₃₄	2015 01 15	F51	Pan-STARRS 1	(880926) 2015 BY ₃₅	2015 01 16	F51	Pan-STARRS 1
(880875) 2015 AN ₂₄₂	2015 01 15	F51	Pan-STARRS 1	(880927) 2015 BF ₄₀	2014 12 26	G96	Pan-STARRS 1
(880876) 2015 AM ₂₄₅	2004 02 16	F51	Spacewatch	(880928) 2015 BB ₄₂	2010 02 14	G96	Spacewatch
(880877) 2015 AZ ₂₄₆	2005 03 08	F51	Spacewatch	(880929) 2015 BD ₄₃	2002 10 11	F51	SDSS Collaboration
(880878) 2015 AB ₂₄₈	2014 12 26	F51	Pan-STARRS 1	(880930) 2015 BK ₄₅	2015 01 17	F51	Pan-STARRS 1
(880879) 2015 AN ₂₅₀	2008 11 06	F51	Mount Lemmon Survey	(880931) 2015 BV ₄₆	2008 02 27	F51	Spacewatch
(880880) 2015 AO ₂₅₁	2015 01 14	F51	Pan-STARRS 1	(880932) 2015 BT ₅₂	2014 11 20	F51	Pan-STARRS 1
(880881) 2015 AP ₂₅₁	2014 11 26	F51	Pan-STARRS 1	(880933) 2015 BV ₅₅	2014 12 29	G96	Pan-STARRS 1
(880882) 2015 AQ ₂₅₁	2015 01 14	F51	Pan-STARRS 1	(880934) 2015 BE ₅₆	2014 12 29	G96	Pan-STARRS 1
(880883) 2015 AF ₂₅₄	2015 01 14	F51	Pan-STARRS 1	(880935) 2015 BY ₅₉	2015 01 17	F51	Pan-STARRS 1
(880884) 2015 AC ₂₅₅	2014 10 05	F51	Pan-STARRS 1	(880936) 2015 BZ ₆₀	2015 01 17	F51	Pan-STARRS 1
(880885) 2015 AL ₂₅₆	2015 01 12	F51	Pan-STARRS 1	(880937) 2015 BV ₆₁	2014 11 26	F51	Pan-STARRS 1
(880886) 2015 AO ₂₆₂	2013 09 28	F51	Mount Lemmon Survey	(880938) 2015 BS ₆₄	2015 01 17	F51	Pan-STARRS 1
(880887) 2015 AU ₂₆₉	2015 01 13	F51	Pan-STARRS 1	(880939) 2015 BE ₇₇	2015 01 17	F51	Pan-STARRS 1
(880888) 2015 AW ₂₇₂	2015 01 13	F51	Pan-STARRS 1	(880940) 2015 BH ₇₇	2008 12 31	F51	Spacewatch
(880889) 2015 AH ₂₇₆	2014 12 29	G96	Pan-STARRS 1	(880941) 2015 BA ₈₂	2014 12 29	F51	Pan-STARRS 1
(880890) 2015 AB ₂₇₈	2006 09 14	F51	Spacewatch	(880942) 2015 BO ₈₂	2015 01 18	G96	Mount Lemmon Survey
(880891) 2015 AQ ₂₇₉	2015 01 15	G96	Mount Lemmon Survey	(880943) 2015 BM ₈₃	2014 12 29	G96	Pan-STARRS 1
(880892) 2015 AW ₂₇₉	2015 01 15	F51	Pan-STARRS 1	(880944) 2015 BH ₈₆	2014 12 18	F51	Pan-STARRS 1
(880893) 2015 AQ ₂₈₂	2015 01 12	F51	Pan-STARRS 1	(880945) 2015 BS ₈₇	2011 03 25	F51	Pan-STARRS 1
(880894) 2015 AU ₂₈₂	2015 01 13	F51	Pan-STARRS 1	(880946) 2015 BE ₉₁	2015 01 18	F51	Pan-STARRS 1
(880895) 2015 AD ₂₈₈	2014 12 29	F51	Pan-STARRS 1	(880947) 2015 BO ₉₅	2014 12 15	F51	Spacewatch
(880896) 2015 AM ₂₈₈	2008 11 03	F51	Spacewatch	(880948) 2015 BF ₉₆	2014 12 29	F51	Mount Lemmon Survey
(880897) 2015 AX ₂₉₄	2015 01 11	F51	Pan-STARRS 1	(880949) 2015 BX ₉₇	2003 10 03	G96	AMOS
(880898) 2015 AA ₂₉₅	2015 01 13	F51	Pan-STARRS 1	(880950) 2015 BJ ₁₀₈	2014 12 11	G96	Mount Lemmon Survey
(880899) 2015 AD ₂₉₅	2016 03 29	F51	Pan-STARRS 1	(880951) 2015 BX ₁₀₈	2014 12 29	G96	Pan-STARRS 1
(880900) 2015 AG ₂₉₅	2015 01 12	F51	Pan-STARRS 1	(880952) 2015 BC ₁₀₉	2015 01 17	G96	Mount Lemmon Survey
(880901) 2015 AP ₂₉₆	2015 01 13	F51	Pan-STARRS 1	(880953) 2015 BG ₁₂₅	2015 01 17	F51	Pan-STARRS 1
(880902) 2015 AX ₂₉₆	2015 01 21	F51	Mount Lemmon Survey	(880954) 2015 BT ₁₂₅	2008 04 14	F51	Spacewatch
(880903) 2015 AP ₂₉₇	2015 01 14	F51	Pan-STARRS 1	(880955) 2015 BS ₁₂₉	2015 01 17	F51	Pan-STARRS 1
(880904) 2015 AT ₂₉₇	2015 01 15	F51	Pan-STARRS 1	(880956) 2015 BE ₁₃₀	2015 01 17	F51	Pan-STARRS 1
(880905) 2015 AU ₂₉₇	2015 01 14	F51	Pan-STARRS 1	(880957) 2015 BQ ₁₃₄	2015 01 17	F51	Pan-STARRS 1
(880906) 2015 AU ₂₉₉	2015 01 12	F51	Pan-STARRS 1	(880958) 2015 BL ₁₃₆	2015 01 17	F51	Pan-STARRS 1
(880907) 2015 AR ₃₀₀	2015 01 14	F51	Pan-STARRS 1	(880959) 2015 BR ₁₄₃	2015 01 17	F51	Pan-STARRS 1
(880908) 2015 AC ₃₀₁	2015 01 13	309	Altmann, M., Prusti, T.	(880960) 2015 BQ ₁₄₄	2010 03 18	F51	Mount Lemmon Survey
(880909) 2015 AP ₃₀₁	2015 01 14	F51	Pan-STARRS 1	(880961) 2015 BR ₁₄₅	2015 01 17	F51	Pan-STARRS 1
(880910) 2015 AJ ₃₀₄	2015 01 14	F51	Pan-STARRS 1	(880962) 2015 BD ₁₄₆	2013 10 01	F51	Spacewatch
(880911) 2015 AE ₃₀₅	2015 01 14	F51	Pan-STARRS 1	(880963) 2015 BQ ₁₄₇	2005 12 01	F51	Spacewatch
(880912) 2015 AO ₃₀₉	2015 01 15	F51	Pan-STARRS 1	(880964) 2015 BX ₁₅₀	2008 12 21	F51	Mount Lemmon Survey
(880913) 2015 AB ₃₁₁	2015 01 14	F51	Pan-STARRS 1	(880965) 2015 BW ₁₅₆	2009 01 01	691	Mount Lemmon Survey
(880914) 2015 BT ₁	2010 10 30	G96	Mount Lemmon Survey	(880966) 2015 BU ₁₅₇	2015 01 15	F51	Pan-STARRS 1
(880915) 2015 BR ₂	2015 01 16	G96	Mount Lemmon Survey	(880967) 2015 BB ₁₆₃	2015 01 17	F51	Pan-STARRS 1
(880916) 2015 BB ₇	2014 11 21	G96	Pan-STARRS 1	(880968) 2015 BQ ₁₆₃	2015 01 17	F51	Pan-STARRS 1
(880917) 2015 BP ₁₂	2014 11 30	F51	Pan-STARRS 1	(880969) 2015 BF ₁₆₉	2004 02 16	F51	Spacewatch
(880918) 2015 BE ₁₈	2004 01 28	G96	Spacewatch	(880970) 2015 BO ₁₇₁	2015 01 17	F51	Pan-STARRS 1
(880919) 2015 BA ₂₄	2015 01 16	F51	Pan-STARRS 1	(880971) 2015 BF ₁₇₄	2013 11 10	F51	Mount Lemmon Survey
(880920) 2015 BJ ₂₉	2014 11 27	F51	Pan-STARRS 1	(880972) 2015 BD ₁₈₂	2007 02 06	F51	Spacewatch

(880973)	2015 BD ₂₀₃	2015 01 17	J04	Pan-STARRS 1	(881025)	2015 BN ₄₃₄	2006 08 27	F51	Spacewatch
(880974)	2015 BC ₂₀₄	2015 01 18	691	Spacewatch	(881026)	2015 BW ₄₃₇	2015 01 20	F51	Pan-STARRS 1
(880975)	2015 BC ₂₀₉	2015 01 18	F51	Pan-STARRS 1	(881027)	2015 BW ₄₄₈	2015 01 20	F51	Pan-STARRS 1
(880976)	2015 BG ₂₁₀	2014 11 17	G96	Pan-STARRS 1	(881028)	2015 BT ₄₄₉	2015 01 20	F51	Pan-STARRS 1
(880977)	2015 BH ₂₁₀	2014 12 26	G96	Pan-STARRS 1	(881029)	2015 BB ₄₅₁	2015 01 20	F51	Pan-STARRS 1
(880978)	2015 BO ₂₁₀	2013 08 17	G96	Pan-STARRS 1	(881030)	2015 BN ₄₅₆	2011 02 25	F51	Mount Lemmon Survey
(880979)	2015 BJ ₂₁₆	2014 12 26	F51	Pan-STARRS 1	(881031)	2015 BR ₄₅₇	2013 09 03	F51	Mount Lemmon Survey
(880980)	2015 BA ₂₁₇	2015 01 18	F51	Pan-STARRS 1	(881032)	2015 BZ ₄₆₆	2013 10 10	F51	Pan-STARRS 1
(880981)	2015 BH ₂₁₇	2015 01 18	F51	Pan-STARRS 1	(881033)	2015 BO ₄₇₃	2015 01 20	F51	Pan-STARRS 1
(880982)	2015 BY ₂₂₁	2015 01 18	F51	Pan-STARRS 1	(881034)	2015 BS ₅₀₈	2015 01 21	691	Spacewatch
(880983)	2015 BD ₂₂₆	2015 01 18	F51	Pan-STARRS 1	(881035)	2015 BA ₅₂₃	2004 04 21	568	Spacewatch
(880984)	2015 BM ₂₃₃	2015 01 18	F51	Pan-STARRS 1	(881036)	2015 BY ₅₂₃	2015 01 19	568	Subaru Telescope,
(880985)	2015 BL ₂₃₅	2015 01 18	F51	Pan-STARRS 1	(881037)	2015 BW ₅₂₅	2015 01 20	568	Subaru Telescope,
(880986)	2015 BZ ₂₄₂	2014 11 28	F51	Pan-STARRS 1	(881038)	2015 BY ₅₂₈	2015 01 16	F51	Pan-STARRS 1
(880987)	2015 BR ₂₄₅	2015 01 18	F51	Pan-STARRS 1	(881039)	2015 BL ₅₂₉	2014 11 26	F51	Pan-STARRS 1
(880988)	2015 BN ₂₄₇	2015 01 18	F51	Pan-STARRS 1	(881040)	2015 BN ₅₂₉	2015 01 18	F51	Pan-STARRS 1
(880989)	2015 BW ₂₄₈	2015 01 18	F51	Pan-STARRS 1	(881041)	2015 BY ₅₃₂	2015 01 27	F51	Pan-STARRS 1
(880990)	2015 BQ ₂₅₁	2015 01 16	F51	Mount Lemmon Survey	(881042)	2015 BU ₅₃₄	2005 03 11	F51	Mount Lemmon Survey
(880991)	2015 BK ₂₅₄	2015 01 18	F51	Pan-STARRS 1	(881043)	2015 BT ₅₃₈	2007 09 13	F51	Mount Lemmon Survey
(880992)	2015 BY ₂₆₈	2015 01 19	G96	Mount Lemmon Survey	(881044)	2015 BX ₅₃₉	2015 01 22	F51	Pan-STARRS 1
(880993)	2015 BB ₂₇₀	2014 11 26	F51	Mount Lemmon Survey	(881045)	2015 BL ₅₄₃	2015 01 19	F51	Pan-STARRS 1
(880994)	2015 BR ₂₇₇	2011 01 27	G96	Mount Lemmon Survey	(881046)	2015 BH ₅₅₅	2015 01 17	G96	Mount Lemmon Survey
(880995)	2015 BA ₂₈₀	2008 11 07	F51	Mount Lemmon Survey	(881047)	2015 BD ₅₅₇	2013 10 06	F51	CSS
(880996)	2015 BH ₂₈₅	2014 11 25	F51	Pan-STARRS 1	(881048)	2015 BW ₅₅₉	2009 11 08	G96	Mount Lemmon Survey
(880997)	2015 BS ₂₉₀	2015 01 19	F51	Pan-STARRS 1	(881049)	2015 BS ₅₆₀	2014 11 21	G96	Pan-STARRS 1
(880998)	2015 BP ₂₉₃	2015 01 15	F51	Pan-STARRS 1	(881050)	2015 BA ₅₆₉	2015 01 19	F51	Pan-STARRS 1
(880999)	2015 BY ₂₉₃	2015 01 19	F51	Pan-STARRS 1	(881051)	2015 BH ₅₆₉	2015 01 18	F51	Pan-STARRS 1
(881000)	2015 BS ₂₉₄	2015 01 19	F51	Pan-STARRS 1	(881052)	2015 BM ₅₆₉	2015 01 22	F51	Pan-STARRS 1
(881001)	2015 BT ₂₉₆	2015 01 19	F51	Pan-STARRS 1	(881053)	2015 BR ₅₆₉	2015 01 16	F51	Pan-STARRS 1
(881002)	2015 BE ₂₉₉	2014 12 29	F51	Pan-STARRS 1	(881054)	2015 BX ₅₇₀	2015 01 18	G96	Mount Lemmon Survey
(881003)	2015 BO ₃₀₅	2015 01 19	F51	Pan-STARRS 1	(881055)	2015 BK ₅₇₂	2015 01 22	F51	Pan-STARRS 1
(881004)	2015 BR ₃₀₈	2015 01 20	G96	Mount Lemmon Survey	(881056)	2015 BL ₅₇₂	2015 01 22	F51	Pan-STARRS 1
(881005)	2015 BS ₃₀₉	2015 01 20	G96	Mount Lemmon Survey	(881057)	2015 BR ₅₇₄	2015 01 23	F51	Pan-STARRS 1
(881006)	2015 BD ₃₂₈	2013 11 09	F51	Spacewatch	(881058)	2015 BK ₅₇₅	2015 01 21	F51	Pan-STARRS 1
(881007)	2015 BW ₃₃₃	2015 01 17	F51	Pan-STARRS 1	(881059)	2015 BH ₅₇₆	2015 01 27	F51	Pan-STARRS 1
(881008)	2015 BA ₃₄₃	2015 01 17	F51	Pan-STARRS 1	(881060)	2015 BN ₅₇₆	2018 06 06	F51	Pan-STARRS 1
(881009)	2015 BU ₃₄₈	2011 02 02	F51	Kuli, Z., Sárneczky, K.	(881061)	2015 BS ₅₇₆	2018 06 16	F51	Pan-STARRS 1
(881010)	2015 BM ₃₅₁	2014 12 29	F51	Pan-STARRS 1	(881062)	2015 BT ₅₇₆	2015 01 16	F51	Pan-STARRS 1
(881011)	2015 BN ₃₅₆	2015 01 19	691	Spacewatch	(881063)	2015 BU ₅₇₆	2015 01 21	F51	Pan-STARRS 1
(881012)	2015 BJ ₃₅₈	2015 01 20	F51	Pan-STARRS 1	(881064)	2015 BK ₅₇₇	2017 04 26	F51	Pan-STARRS 1
(881013)	2015 BW ₃₅₉	2015 01 20	F51	Pan-STARRS 1	(881065)	2015 BN ₅₇₇	2016 03 03	F51	Mount Lemmon Survey
(881014)	2015 BD ₃₆₀	2014 12 26	F51	Pan-STARRS 1	(881066)	2015 BF ₅₇₉	2015 01 27	F51	Pan-STARRS 1
(881015)	2015 BK ₃₆₄	2015 01 20	F51	Pan-STARRS 1	(881067)	2015 BH ₅₇₉	2015 01 18	F51	Pan-STARRS 1
(881016)	2015 BP ₃₇₄	2014 12 26	F51	Pan-STARRS 1	(881068)	2015 BO ₅₇₉	2015 01 17	F51	Pan-STARRS 1
(881017)	2015 BW ₃₉₄	2015 01 20	F51	Pan-STARRS 1	(881069)	2015 BO ₅₈₁	2004 11 04	G96	Spacewatch
(881018)	2015 BC ₄₀₂	2015 01 20	F51	Pan-STARRS 1	(881070)	2015 BJ ₅₈₂	2015 01 18	G96	Mount Lemmon Survey
(881019)	2015 BU ₄₀₃	2015 01 20	F51	Pan-STARRS 1	(881071)	2015 BW ₅₈₅	2015 01 18	F51	Pan-STARRS 1
(881020)	2015 BA ₄₁₀	2013 11 11	F51	Mount Lemmon Survey	(881072)	2015 BC ₅₈₆	2015 01 20	703	CSS
(881021)	2015 BC ₄₁₄	2015 01 20	F51	Pan-STARRS 1	(881073)	2015 BK ₅₈₆	2015 01 19	G96	Mount Lemmon Survey
(881022)	2015 BD ₄₂₃	2009 01 26	F51	Mount Lemmon Survey	(881074)	2015 BO ₅₈₆	2015 01 27	F51	Pan-STARRS 1
(881023)	2015 BY ₄₃₁	2004 01 19	F51	Spacewatch	(881075)	2015 BT ₅₈₇	2015 01 16	F51	Pan-STARRS 1
(881024)	2015 BW ₄₃₃	2015 01 20	F51	Pan-STARRS 1	(881076)	2015 BA ₅₈₈	2015 01 16	F51	Pan-STARRS 1

(881077) 2015 BN ₅₈₈	2015 01 24	F51	Pan-STARRS 1	(881129) 2015 DX ₅₆	2015 02 16	F51	Pan-STARRS 1
(881078) 2015 BB ₅₈₉	2015 01 17	F51	Pan-STARRS 1	(881130) 2015 DY ₅₆	2015 01 22	F51	Pan-STARRS 1
(881079) 2015 BL ₅₉₀	2015 01 17	F51	Pan-STARRS 1	(881131) 2015 DG ₆₁	2015 02 16	F51	Pan-STARRS 1
(881080) 2015 BX ₅₉₀	2015 01 27	F51	Pan-STARRS 1	(881132) 2015 DT ₆₄	2015 01 22	F51	Pan-STARRS 1
(881081) 2015 BH ₅₉₁	2015 01 18	F51	Pan-STARRS 1	(881133) 2015 DU ₆₅	2015 01 19	F51	Spacewatch
(881082) 2015 BX ₅₉₆	2015 01 28	F51	Pan-STARRS 1	(881134) 2015 DK ₆₉	2015 01 22	F51	Pan-STARRS 1
(881083) 2015 BG ₅₉₇	2015 01 16	F51	Pan-STARRS 1	(881135) 2015 DB ₇₇	2013 09 14	F51	Pan-STARRS 1
(881084) 2015 BR ₅₉₉	2015 01 16	F51	Pan-STARRS 1	(881136) 2015 DO ₉₁	2015 01 17	F51	Spacewatch
(881085) 2015 BC ₆₀₀	2015 01 28	F51	Pan-STARRS 1	(881137) 2015 DL ₉₉	2011 02 25	F51	Mount Lemmon Survey
(881086) 2015 BZ ₆₀₁	2015 01 20	F51	Pan-STARRS 1	(881138) 2015 DK ₁₀₅	2004 02 12	F51	NEAT
(881087) 2015 BH ₆₀₇	2015 01 21	F51	Pan-STARRS 1	(881139) 2015 DF ₁₀₉	2015 01 29	F51	Pan-STARRS 1
(881088) 2015 BR ₆₀₉	2015 01 16	F51	Pan-STARRS 1	(881140) 2015 DH ₁₁₀	2015 01 15	F51	Pan-STARRS 1
(881089) 2015 BH ₆₁₂	2015 01 20	F51	Pan-STARRS 1	(881141) 2015 DY ₁₁₅	2015 01 15	F51	Pan-STARRS 1
(881090) 2015 BH ₆₁₆	2015 01 16	F51	Pan-STARRS 1	(881142) 2015 DT ₁₁₇	2010 12 01	F51	Mount Lemmon Survey
(881091) 2015 CE ₅	2015 01 14	G91	Pan-STARRS 1	(881143) 2015 DN ₁₁₈	2015 02 17	F51	Pan-STARRS 1
(881092) 2015 CT ₆	2015 01 22	G96	Pan-STARRS 1	(881144) 2015 DY ₁₃₁	2015 01 21	F51	Pan-STARRS 1
(881093) 2015 CU ₁₀	2014 12 24	G96	Spacewatch	(881145) 2015 DU ₁₃₃	2015 02 17	F51	Pan-STARRS 1
(881094) 2015 CR ₁₄	2009 12 17	G96	Mount Lemmon Survey	(881146) 2015 DH ₁₃₄	2015 02 17	F51	Pan-STARRS 1
(881095) 2015 CV ₁₄	2004 03 29	G96	Spacewatch	(881147) 2015 DK ₁₃₆	2015 02 17	F51	Pan-STARRS 1
(881096) 2015 CD ₁₇	2015 02 08	D29	PMO NEO Survey Program	(881148) 2015 DN ₁₃₈	2015 02 17	F51	Pan-STARRS 1
(881097) 2015 CH ₁₈	2015 02 09	G96	Mount Lemmon Survey	(881149) 2015 DY ₁₃₉	2015 02 18	G96	Mount Lemmon Survey
(881098) 2015 CL ₂₃	2010 02 13	G96	Mount Lemmon Survey	(881150) 2015 DV ₁₄₁	2015 01 17	F51	Mount Lemmon Survey
(881099) 2015 CA ₃₇	2004 02 12	F51	Spacewatch	(881151) 2015 DR ₁₄₄	2014 11 25	F51	Pan-STARRS 1
(881100) 2015 CV ₃₇	2014 12 26	F51	Pan-STARRS 1	(881152) 2015 DZ ₁₄₄	2015 01 26	F51	Pan-STARRS 1
(881101) 2015 CG ₃₉	2008 11 24	D29	Spacewatch	(881153) 2015 DB ₁₄₅	2015 01 18	F51	Mount Lemmon Survey
(881102) 2015 CW ₄₀	2015 01 19	G91	Mount Lemmon Survey	(881154) 2015 DT ₁₄₅	2006 01 26	F51	Spacewatch
(881103) 2015 CC ₄₅	2015 01 21	F51	Pan-STARRS 1	(881155) 2015 DA ₁₄₆	2015 01 19	F51	Mount Lemmon Survey
(881104) 2015 CV ₄₆	2015 02 15	F51	Pan-STARRS 1	(881156) 2015 DE ₁₄₇	2015 01 19	F51	Pan-STARRS 1
(881105) 2015 CF ₅₀	2015 01 21	F51	Pan-STARRS 1	(881157) 2015 DG ₁₄₈	2015 02 09	F51	Mount Lemmon Survey
(881106) 2015 CC ₆₁	2015 02 13	G45	Mount Lemmon Survey	(881158) 2015 DV ₁₄₈	2011 01 02	F51	Mount Lemmon Survey
(881107) 2015 CB ₆₅	2015 01 23	F51	Pan-STARRS 1	(881159) 2015 DR ₁₄₉	2005 03 08	F51	Mount Lemmon Survey
(881108) 2015 CE ₆₅	2007 08 10	F51	Spacewatch	(881160) 2015 DO ₁₅₀	2015 01 21	F51	Pan-STARRS 1
(881109) 2015 CT ₆₅	2014 12 27	F51	Mount Lemmon Survey	(881161) 2015 DM ₁₅₈	2015 02 18	F51	Pan-STARRS 1
(881110) 2015 CQ ₆₆	2013 10 05	F51	Pan-STARRS 1	(881162) 2015 DF ₁₆₂	2007 10 04	F51	Mount Lemmon Survey
(881111) 2015 CD ₇₁	2015 02 13	J04	Mount Lemmon Survey	(881163) 2015 DB ₁₆₉	2015 01 25	F51	Pan-STARRS 1
(881112) 2015 CL ₇₂	2015 02 08	G96	Mount Lemmon Survey	(881164) 2015 DK ₁₆₉	2015 01 25	F51	Pan-STARRS 1
(881113) 2015 CU ₇₇	2014 12 18	G96	Pan-STARRS 1	(881165) 2015 DB ₁₇₂	1995 10 22	F51	Spacewatch
(881114) 2015 DC	2015 01 19	G32	Pan-STARRS 1	(881166) 2015 DG ₁₇₄	2015 02 19	F51	Pan-STARRS 1
(881115) 2015 DA ₆	2015 01 14	F51	Pan-STARRS 1	(881167) 2015 DY ₁₇₅	2015 02 19	F51	Pan-STARRS 1
(881116) 2015 DK ₆	2015 01 19	F51	Mount Lemmon Survey	(881168) 2015 DM ₁₇₈	2015 01 24	F51	Pan-STARRS 1
(881117) 2015 DA ₈	2014 12 21	F51	Mount Lemmon Survey	(881169) 2015 DT ₁₇₈	2015 01 24	F51	Pan-STARRS 1
(881118) 2015 DZ ₁₀	2014 12 21	F51	Mount Lemmon Survey	(881170) 2015 DD ₁₈₉	2013 11 27	F51	Pan-STARRS 1
(881119) 2015 DE ₁₁	2015 01 17	F51	Pan-STARRS 1	(881171) 2015 DM ₁₉₄	2015 01 27	F51	Pan-STARRS 1
(881120) 2015 DT ₁₃	2008 11 01	F51	Spacewatch	(881172) 2015 DN ₁₉₅	2015 02 22	F51	Pan-STARRS 1
(881121) 2015 DU ₂₁	2015 01 24	F51	Mount Lemmon Survey	(881173) 2015 DR ₁₉₅	2014 12 25	F51	Pan-STARRS 1
(881122) 2015 DH ₂₃	2015 02 16	F51	Pan-STARRS 1	(881174) 2015 DX ₁₉₅	2015 02 22	F51	Pan-STARRS 1
(881123) 2015 DB ₂₄	2015 01 19	F51	Mount Lemmon Survey	(881175) 2015 DY ₁₉₅	2015 01 16	F51	Mount Lemmon Survey
(881124) 2015 DX ₂₆	2015 02 16	F51	Pan-STARRS 1	(881176) 2015 DP ₁₉₇	2009 02 14	F51	CSS
(881125) 2015 DC ₂₇	2015 01 29	F51	Pan-STARRS 1	(881177) 2015 DC ₁₉₈	2014 11 23	F51	Mount Lemmon Survey
(881126) 2015 DB ₃₉	2013 10 26	F51	Mount Lemmon Survey	(881178) 2015 DV ₂₀₄	2015 01 18	F51	Pan-STARRS 1
(881127) 2015 DZ ₃₉	2013 10 05	F51	Pan-STARRS 1	(881179) 2015 DT ₂₀₆	2015 01 25	F51	Pan-STARRS 1
(881128) 2015 DR ₅₃	2008 10 31	F51	CSS	(881180) 2015 DO ₂₀₉	2015 01 28	F51	Pan-STARRS 1

(881181)	2015 DR ₂₁₇	2015 01 20	F51	Pan-STARRS 1	(881233)	2015 EA ₇₈	2015 02 27	G96	Mount Lemmon Survey
(881182)	2015 DY ₂₂₁	2015 02 16	G96	Pan-STARRS 1	(881234)	2015 EC ₇₈	2015 03 13	G96	Mount Lemmon Survey
(881183)	2015 DF ₂₂₄	2015 01 15	G45	Pan-STARRS 1	(881235)	2015 EX ₇₈	2015 01 21	F51	Pan-STARRS 1
(881184)	2015 DW ₂₂₉	2015 02 18	F51	Pan-STARRS 1	(881236)	2015 FJ ₁	2015 02 13	F51	Sárneczky, K.
(881185)	2015 DJ ₂₄₃	2015 01 23	F51	Pan-STARRS 1	(881237)	2015 FG ₃	2007 01 28	F51	Spacewatch
(881186)	2015 DB ₂₅₁	2015 02 16	F51	Pan-STARRS 1	(881238)	2015 FG ₄	2015 01 27	F51	Pan-STARRS 1
(881187)	2015 DV ₂₅₁	2015 02 16	F51	Pan-STARRS 1	(881239)	2015 FN ₅	2015 02 23	F51	Pan-STARRS 1
(881188)	2015 DW ₂₅₁	2015 02 18	G96	Mount Lemmon Survey	(881240)	2015 FU ₅	2015 03 16	F51	Pan-STARRS 1
(881189)	2015 DL ₂₅₂	2015 02 17	F51	Pan-STARRS 1	(881241)	2015 FG ₆	2015 01 17	F51	Space Surveillance Telescope
(881190)	2015 DB ₂₅₃	2015 02 27	F51	Pan-STARRS 1	(881242)	2015 FP ₆	2015 01 20	F51	Spacewatch
(881191)	2015 DZ ₂₅₅	2015 02 20	F51	Pan-STARRS 1	(881243)	2015 FL ₉	2009 01 31	F51	Mount Lemmon Survey
(881192)	2015 DA ₂₅₆	2015 02 23	F51	Pan-STARRS 1	(881244)	2015 FP ₉	2015 02 18	F51	Pan-STARRS 1
(881193)	2015 DS ₂₅₆	2017 10 18	F51	Mount Lemmon Survey	(881245)	2015 FF ₁₅	2015 03 16	F51	Pan-STARRS 1
(881194)	2015 DC ₂₅₇	2015 02 19	F51	Pan-STARRS 1	(881246)	2015 FC ₁₉	2015 03 16	F51	Pan-STARRS 1
(881195)	2015 DA ₂₅₈	2015 02 25	F51	Pan-STARRS 1	(881247)	2015 FE ₂₃	2015 03 16	F51	Pan-STARRS 1
(881196)	2015 DH ₂₅₈	2015 02 20	F51	Pan-STARRS 1	(881248)	2015 FG ₂₆	2015 01 17	F51	Pan-STARRS 1
(881197)	2015 DG ₂₅₉	2015 02 20	F51	Pan-STARRS 1	(881249)	2015 FJ ₂₈	2015 03 16	F51	Pan-STARRS 1
(881198)	2015 DW ₂₆₀	2015 02 25	F51	Pan-STARRS 1	(881250)	2015 FY ₃₀	2004 05 13	F51	Spacewatch
(881199)	2015 DG ₂₆₁	2015 02 18	D29	PMO NEO Survey Program	(881251)	2015 FU ₄₆	2015 01 15	F51	Pan-STARRS 1
(881200)	2015 DZ ₂₆₂	2015 02 16	F51	Pan-STARRS 1	(881252)	2015 FB ₄₈	2015 03 16	F51	Mount Lemmon Survey
(881201)	2015 DX ₂₆₃	2015 02 23	F51	Pan-STARRS 1	(881253)	2015 FM ₅₂	2013 08 09	F51	Spacewatch
(881202)	2015 DO ₂₆₇	2015 02 16	F51	Pan-STARRS 1	(881254)	2015 FW ₅₆	2013 10 05	F51	Pan-STARRS 1
(881203)	2015 DD ₂₆₈	2015 02 16	F51	Pan-STARRS 1	(881255)	2015 FU ₅₇	2010 04 04	F51	Spacewatch
(881204)	2015 DZ ₂₆₈	2015 02 19	691	Spacewatch	(881256)	2015 FM ₅₈	2013 11 10	F51	Spacewatch
(881205)	2015 DQ ₂₇₁	2015 02 18	F51	Pan-STARRS 1	(881257)	2015 FE ₆₁	2015 01 26	F51	Pan-STARRS 1
(881206)	2015 DW ₂₇₄	2015 02 18	F51	Pan-STARRS 1	(881258)	2015 FO ₆₂	2015 03 18	F51	Pan-STARRS 1
(881207)	2015 DD ₂₇₆	2015 02 24	F51	Pan-STARRS 1	(881259)	2015 FW ₆₃	2015 02 20	F51	Pan-STARRS 1
(881208)	2015 DB ₂₈₀	2015 02 16	F51	Pan-STARRS 1	(881260)	2015 FU ₆₉	2015 03 18	F51	Pan-STARRS 1
(881209)	2015 DP ₂₈₃	2015 02 20	F51	Pan-STARRS 1	(881261)	2015 FU ₇₁	2015 03 18	F51	Pan-STARRS 1
(881210)	2015 DD ₂₈₄	2015 01 23	F51	Pan-STARRS 1	(881262)	2015 FG ₇₉	2015 01 22	F51	Pan-STARRS 1
(881211)	2015 DX ₂₈₇	2015 02 27	F51	Pan-STARRS 1	(881263)	2015 FZ ₈₈	2015 02 23	F51	Pan-STARRS 1
(881212)	2015 DS ₂₉₅	2015 01 20	F51	Pan-STARRS 1	(881264)	2015 FS ₉₅	2015 03 20	F51	Pan-STARRS 1
(881213)	2015 DC ₂₉₉	2015 02 16	F51	Pan-STARRS 1	(881265)	2015 FW ₉₅	2013 11 24	F51	Pan-STARRS 1
(881214)	2015 DM ₂₉₉	2015 01 28	F51	Pan-STARRS 1	(881266)	2015 FO ₁₀₅	2015 01 20	F51	Pan-STARRS 1
(881215)	2015 DP ₂₉₉	2015 02 24	F51	Pan-STARRS 1	(881267)	2015 FQ ₁₀₈	2015 01 22	F51	Pan-STARRS 1
(881216)	2015 DQ ₂₉₉	2015 02 23	F51	Pan-STARRS 1	(881268)	2015 FT ₁₀₈	2015 03 20	F51	Pan-STARRS 1
(881217)	2015 DN ₃₀₁	2015 02 16	F51	Pan-STARRS 1	(881269)	2015 FL ₁₁₁	2015 03 20	F51	Pan-STARRS 1
(881218)	2015 DU ₃₀₅	2015 02 24	F51	Pan-STARRS 1	(881270)	2015 FZ ₁₁₃	2011 04 13	F51	Mount Lemmon Survey
(881219)	2015 DL ₃₂₃	2013 10 03	W84	CSS	(881271)	2015 FG ₁₁₅	2015 03 20	F51	Pan-STARRS 1
(881220)	2015 DG ₃₆₂	2015 02 20	F51	Pan-STARRS 1	(881272)	2015 FP ₁₁₇	2011 09 21	F51	Mount Lemmon Survey
(881221)	2015 EZ ₂	2015 01 20	691	Pan-STARRS 1	(881273)	2015 FP ₁₂₀	2010 01 11	C51	Spacewatch
(881222)	2015 EE ₅	2015 02 16	G96	Pan-STARRS 1	(881274)	2015 FY ₁₂₅	2015 01 21	F51	Pan-STARRS 1
(881223)	2015 EK ₁₇	2013 09 09	F51	Pan-STARRS 1	(881275)	2015 FZ ₁₂₉	2013 09 09	F51	Pan-STARRS 1
(881224)	2015 EH ₂₃	2015 03 11	F51	Mount Lemmon Survey	(881276)	2015 FC ₁₃₀	2013 11 09	F51	Pan-STARRS 1
(881225)	2015 EQ ₂₆	2015 02 10	F51	Mount Lemmon Survey	(881277)	2015 FD ₁₃₀	2015 03 20	F51	Pan-STARRS 1
(881226)	2015 EQ ₄₂	2004 03 16	F51	LINEAR	(881278)	2015 FH ₁₃₀	2015 01 14	F51	Pan-STARRS 1
(881227)	2015 EK ₄₄	2015 01 15	F51	Pan-STARRS 1	(881279)	2015 FF ₁₃₁	2015 01 14	F51	Pan-STARRS 1
(881228)	2015 EU ₅₄	2008 12 21	F51	Mount Lemmon Survey	(881280)	2015 FO ₁₃₉	2015 03 21	F51	Pan-STARRS 1
(881229)	2015 EY ₅₈	2015 03 14	F51	Pan-STARRS 1	(881281)	2015 FC ₁₄₃	2012 10 08	F51	Pan-STARRS 1
(881230)	2015 EK ₆₉	2007 11 04	F51	Mount Lemmon Survey	(881282)	2015 FK ₁₅₄	2015 01 23	F51	Pan-STARRS 1
(881231)	2015 ER ₇₅	2015 03 15	F51	Pan-STARRS 1	(881283)	2015 FB ₁₆₀	2015 02 14	F51	Mount Lemmon Survey
(881232)	2015 EF ₇₇	2015 03 15	F51	Pan-STARRS 1	(881284)	2015 FZ ₁₆₉	2015 03 21	F51	Pan-STARRS 1

(881285) 2015 FE ₁₇₈	2011 04 13	691	Mount Lemmon Survey	(881337) 2015 FO ₄₁₈	2015 03 25	F51	Pan-STARRS 1
(881286) 2015 FU ₁₈₅	2015 01 18	F51	Pan-STARRS 1	(881338) 2015 FN ₄₂₀	2015 03 22	G96	Mount Lemmon Survey
(881287) 2015 FT ₁₈₆	2015 03 22	G96	Mount Lemmon Survey	(881339) 2015 FC ₄₂₁	2015 03 29	F51	Pan-STARRS 1
(881288) 2015 FN ₁₈₈	2015 01 16	F51	Pan-STARRS 1	(881340) 2015 FK ₄₂₁	2015 03 28	F51	Pan-STARRS 1
(881289) 2015 FN ₁₉₂	2015 02 23	F51	Pan-STARRS 1	(881341) 2015 FU ₄₂₁	2015 03 28	F51	Pan-STARRS 1
(881290) 2015 FX ₁₉₂	2015 03 22	F51	Pan-STARRS 1	(881342) 2015 FC ₄₂₄	2015 03 28	F51	Pan-STARRS 1
(881291) 2015 FR ₂₁₂	2013 11 26	F51	Mount Lemmon Survey	(881343) 2015 FU ₄₂₄	2015 03 21	F51	Pan-STARRS 1
(881292) 2015 FV ₂₂₃	2008 09 06	F51	Mount Lemmon Survey	(881344) 2015 FB ₄₂₅	2015 03 25	F51	Pan-STARRS 1
(881293) 2015 FU ₂₂₈	2015 03 21	F51	Mount Lemmon Survey	(881345) 2015 FX ₄₂₆	2015 03 21	F51	Pan-STARRS 1
(881294) 2015 FK ₂₄₂	2015 02 16	F51	Pan-STARRS 1	(881346) 2015 FJ ₄₃₀	2015 03 27	691	Spacewatch
(881295) 2015 FS ₂₆₀	2015 02 16	F51	Pan-STARRS 1	(881347) 2015 FJ ₄₃₂	2015 03 28	F51	Pan-STARRS 1
(881296) 2015 FH ₂₇₇	2015 02 18	F51	Pan-STARRS 1	(881348) 2015 FJ ₄₃₃	2015 03 24	F51	Pan-STARRS 1
(881297) 2015 FN ₂₇₉	2015 03 19	F51	Altmann, M., Prusti, T.	(881349) 2015 FK ₄₃₃	2015 03 26	G96	Mount Lemmon Survey
(881298) 2015 FR ₃₀₄	2011 08 02	F51	Siding Spring Survey	(881350) 2015 FD ₄₃₄	2015 03 22	F51	Pan-STARRS 1
(881299) 2015 FB ₃₁₅	2015 03 25	F51	Pan-STARRS 1	(881351) 2015 FZ ₄₃₉	2015 03 29	F51	Pan-STARRS 1
(881300) 2015 FZ ₃₂₀	2015 03 25	F51	Pan-STARRS 1	(881352) 2015 FV ₄₄₃	2015 01 23	G96	Pan-STARRS 1
(881301) 2015 FS ₃₂₈	2015 03 25	F51	Pan-STARRS 1	(881353) 2015 FP ₄₄₈	2015 03 25	G96	Mount Lemmon Survey
(881302) 2015 FU ₃₃₁	2015 03 28	F51	Pan-STARRS 1	(881354) 2015 FF ₄₅₁	2015 03 25	G96	Mount Lemmon Survey
(881303) 2015 FS ₃₃₂	2015 03 28	F51	Pan-STARRS 1	(881355) 2015 FF ₄₇₅	2015 03 25	F51	Pan-STARRS 1
(881304) 2015 FM ₃₃₇	2006 05 24	F51	Spacewatch	(881356) 2015 GM	2015 04 09	G96	Mount Lemmon Survey
(881305) 2015 FF ₃₄₆	2015 01 25	F51	Pan-STARRS 1	(881357) 2015 GB ₁₁	2015 02 17	F51	Pan-STARRS 1
(881306) 2015 FH ₃₄₆	2008 10 26	F51	Mount Lemmon Survey	(881358) 2015 GZ ₁₈	2015 03 30	G96	Pan-STARRS 1
(881307) 2015 FV ₃₅₀	2013 12 07	F51	Pan-STARRS 1	(881359) 2015 GX ₂₅	2015 02 16	F51	Pan-STARRS 1
(881308) 2015 FR ₃₅₃	2015 03 17	F51	Pan-STARRS 1	(881360) 2015 GB ₃₂	2015 01 23	F51	Pan-STARRS 1
(881309) 2015 FC ₃₅₄	2015 03 17	F51	Pan-STARRS 1	(881361) 2015 GE ₃₅	2015 03 27	G96	Spacewatch
(881310) 2015 FV ₃₅₅	2015 03 17	F51	Pan-STARRS 1	(881362) 2015 GZ ₃₇	2015 03 27	F51	Pan-STARRS 1
(881311) 2015 FV ₃₅₉	2015 03 17	F51	Pan-STARRS 1	(881363) 2015 GH ₃₈	2011 02 11	F51	CSS
(881312) 2015 FR ₃₆₅	2015 03 18	F51	Pan-STARRS 1	(881364) 2015 GN ₃₈	2015 03 25	F51	Pan-STARRS 1
(881313) 2015 FK ₃₆₆	2015 01 18	F51	Pan-STARRS 1	(881365) 2015 GN ₅₉	2015 04 11	691	Spacewatch
(881314) 2015 FG ₃₇₃	2015 02 16	F51	Pan-STARRS 1	(881366) 2015 GX ₅₉	2015 04 14	G96	Mount Lemmon Survey
(881315) 2015 FS ₃₇₉	2015 01 21	F51	Pan-STARRS 1	(881367) 2015 GR ₆₀	2015 03 25	G96	Mount Lemmon Survey
(881316) 2015 FJ ₃₈₀	2015 03 20	F51	Pan-STARRS 1	(881368) 2015 GB ₆₃	2015 04 12	F51	Pan-STARRS 1
(881317) 2015 FH ₃₈₁	2007 10 18	F51	Mount Lemmon Survey	(881369) 2015 GP ₆₃	2015 04 13	F51	Pan-STARRS 1
(881318) 2015 FT ₃₈₁	2015 03 20	F51	Pan-STARRS 1	(881370) 2015 GP ₆₄	2015 04 11	G96	Mount Lemmon Survey
(881319) 2015 FK ₃₈₂	2009 01 03	F51	Spacewatch	(881371) 2015 GW ₆₄	2015 04 10	G96	Mount Lemmon Survey
(881320) 2015 FO ₃₈₂	2015 01 29	F51	Pan-STARRS 1	(881372) 2015 GZ ₆₆	2015 04 04	F51	Pan-STARRS 1
(881321) 2015 FO ₃₈₅	2015 01 22	F51	Pan-STARRS 1	(881373) 2015 GE ₇₃	2009 09 20	G96	Mount Lemmon Survey
(881322) 2015 FZ ₃₈₇	2013 09 15	F51	Pan-STARRS 1	(881374) 2015 GR ₇₆	2015 03 27	G96	Spacewatch
(881323) 2015 FG ₄₀₆	2015 03 17	G96	Mount Lemmon Survey	(881375) 2015 GG ₈₀	2015 04 14	G96	Mount Lemmon Survey
(881324) 2015 FY ₄₀₆	2015 01 20	F51	Pan-STARRS 1	(881376) 2015 HE ₂	2015 01 18	F51	Pan-STARRS 1
(881325) 2015 FN ₄₀₇	2015 03 21	F51	Pan-STARRS 1	(881377) 2015 HA ₁₄	2015 03 17	G96	Pan-STARRS 1
(881326) 2015 FB ₄₀₉	2008 12 31	F51	Spacewatch	(881378) 2015 HL ₁₅	2015 04 16	G96	Mount Lemmon Survey
(881327) 2015 FS ₄₀₉	2015 03 22	F51	Pan-STARRS 1	(881379) 2015 HG ₂₀	2015 03 23	F51	Mount Lemmon Survey
(881328) 2015 FA ₄₁₂	2015 03 28	F51	Pan-STARRS 1	(881380) 2015 HN ₂₁	2015 02 23	F51	Pan-STARRS 1
(881329) 2015 FQ ₄₁₂	2011 06 07	F51	Mount Lemmon Survey	(881381) 2015 HM ₂₇	2015 04 20	F51	Pan-STARRS 1
(881330) 2015 FN ₄₁₅	2015 03 28	691	Spacewatch	(881382) 2015 HZ ₃₁	2015 04 18	F51	Mount Lemmon Survey
(881331) 2015 FV ₄₁₅	2015 03 18	F51	Pan-STARRS 1	(881383) 2015 HZ ₃₂	2011 01 08	F51	Mount Lemmon Survey
(881332) 2015 FQ ₄₁₆	2015 03 28	F51	Pan-STARRS 1	(881384) 2015 HJ ₃₈	2011 05 12	F51	Mount Lemmon Survey
(881333) 2015 FD ₄₁₇	2015 03 28	F51	Mount Lemmon Survey	(881385) 2015 HN ₃₉	2015 04 20	F51	Pan-STARRS 1
(881334) 2015 FG ₄₁₇	2015 03 22	F51	Pan-STARRS 1	(881386) 2015 HT ₄₃	2015 03 21	691	Pan-STARRS 1
(881335) 2015 FO ₄₁₇	2015 03 28	F51	Pan-STARRS 1	(881387) 2015 HY ₄₃	2015 01 18	F51	Pan-STARRS 1
(881336) 2015 FG ₄₁₈	2015 03 28	F51	Pan-STARRS 1	(881388) 2015 HJ ₅₂	2015 04 16	F51	Pan-STARRS 1

(881389)	2015 HX ₅₃	2009 04 22	F51	Mount Lemmon Survey	(881441)	2015 HN ₂₅₄	2015 04 17	G96	Mount Lemmon Survey
(881390)	2015 HM ₅₇	2015 04 18	F51	Pan-STARRS 1	(881442)	2015 HB ₂₅₅	2015 04 20	F51	Pan-STARRS 1
(881391)	2015 HO ₅₇	2006 01 23	F51	Spacewatch	(881443)	2015 HE ₂₅₆	2015 04 25	F51	Pan-STARRS 1
(881392)	2015 HZ ₆₂	2009 02 14	G96	CSS	(881444)	2015 HW ₂₅₆	2015 04 17	W84	Cerro Tololo-DECam
(881393)	2015 HK ₆₈	2015 03 18	F51	Pan-STARRS 1	(881445)	2015 HX ₂₇₀	2015 04 18	G96	Mount Lemmon Survey
(881394)	2015 HH ₆₉	2015 04 19	F51	Mount Lemmon Survey	(881446)	2015 HJ ₂₈₅	2012 10 08	W84	Mount Lemmon Survey
(881395)	2015 HV ₇₂	2015 04 19	F51	Mount Lemmon Survey	(881447)	2015 HD ₂₈₈	2015 04 18	W84	Cerro Tololo-DECam
(881396)	2015 HP ₇₄	2015 04 23	F51	Pan-STARRS 1	(881448)	2015 HH ₂₉₁	2015 04 18	W84	Cerro Tololo-DECam
(881397)	2015 HM ₉₆	2015 04 23	F51	Pan-STARRS 1	(881449)	2015 HL ₂₉₅	2015 04 19	W84	Cerro Tololo-DECam
(881398)	2015 HC ₁₀₈	2011 04 06	F51	Mount Lemmon Survey	(881450)	2015 HU ₂₉₅	2015 04 18	W84	Cerro Tololo-DECam
(881399)	2015 HP ₁₁₁	2015 03 28	F51	Pan-STARRS 1	(881451)	2015 HC ₂₉₇	2015 04 19	W84	Cerro Tololo-DECam
(881400)	2015 HK ₁₂₄	2003 09 20	F51	Spacewatch	(881452)	2015 HQ ₃₀₂	2015 04 18	W84	Cerro Tololo-DECam
(881401)	2015 HD ₁₂₆	2015 04 23	F51	Pan-STARRS 1	(881453)	2015 HS ₃₀₆	2015 04 19	W84	Mount Lemmon Survey
(881402)	2015 HX ₁₂₇	2015 04 23	F51	Pan-STARRS 1	(881454)	2015 HV ₃₀₆	2015 04 21	W84	Cerro Tololo-DECam
(881403)	2015 HJ ₁₂₉	2015 03 18	F51	Pan-STARRS 1	(881455)	2015 HG ₃₂₁	2016 08 29	W84	Mount Lemmon Survey
(881404)	2015 HO ₁₃₀	2012 11 12	F51	Mount Lemmon Survey	(881456)	2015 HL ₃₃₅	2015 04 18	W84	Cerro Tololo-DECam
(881405)	2015 HH ₁₄₆	2015 04 23	F51	Pan-STARRS 1	(881457)	2015 HC ₃₃₇	2015 04 18	W84	Cerro Tololo-DECam
(881406)	2015 HM ₁₅₁	2015 04 23	F51	Pan-STARRS 1	(881458)	2015 HU ₃₄₆	2015 04 18	W84	Cerro Tololo-DECam
(881407)	2015 HH ₁₅₃	2007 01 25	F51	Spacewatch	(881459)	2015 HK ₃₅₆	2015 04 18	W84	Cerro Tololo-DECam
(881408)	2015 HT ₁₅₅	2015 04 18	F51	Pan-STARRS 1	(881460)	2015 HC ₃₇₉	2015 04 25	F51	Pan-STARRS 1
(881409)	2015 HM ₁₆₁	2015 04 23	F51	Pan-STARRS 1	(881461)	2015 HF ₃₈₈	2015 04 18	W84	Cerro Tololo-DECam
(881410)	2015 HW ₁₆₂	2015 04 24	F51	Pan-STARRS 1	(881462)	2015 HY ₄₇₄	2012 08 26	W84	Pan-STARRS 1
(881411)	2015 HX ₁₆₅	2015 04 24	F51	Pan-STARRS 1	(881463)	2015 JG ₁₆	2015 05 10	G96	Mount Lemmon Survey
(881412)	2015 HY ₁₆₅	2015 04 24	F51	Pan-STARRS 1	(881464)	2015 JN ₁₇	2015 05 15	F51	Pan-STARRS 1
(881413)	2015 HH ₁₇₃	2015 02 23	G45	Pan-STARRS 1	(881465)	2015 JQ ₁₇	2006 04 08	F51	Mount Lemmon Survey
(881414)	2015 HF ₁₇₆	2015 01 25	G45	Pan-STARRS 1	(881466)	2015 JV ₁₇	2015 05 14	F51	Pan-STARRS 1
(881415)	2015 HD ₁₈₅	2015 04 25	F51	Pan-STARRS 1	(881467)	2015 JE ₁₈	2015 05 15	F51	Pan-STARRS 1
(881416)	2015 HE ₁₈₅	2015 04 25	F51	Pan-STARRS 1	(881468)	2015 JP ₁₈	2015 05 02	G96	Altmann, M., Prusti, T.
(881417)	2015 HF ₁₉₀	2015 04 20	F51	Pan-STARRS 1	(881469)	2015 JO ₂₀	2015 05 10	G96	Mount Lemmon Survey
(881418)	2015 HW ₁₉₂	2015 04 24	F51	Pan-STARRS 1	(881470)	2015 JT ₂₀	2015 05 12	G96	Mount Lemmon Survey
(881419)	2015 HK ₁₉₃	2015 04 25	F51	Pan-STARRS 1	(881471)	2015 JG ₂₂	2015 05 13	309	Altmann, M., Prusti, T.
(881420)	2015 HW ₁₉₃	2015 04 25	F51	Pan-STARRS 1	(881472)	2015 KZ	2015 02 23	F51	Pan-STARRS 1
(881421)	2015 HL ₂₀₁	2015 04 24	F51	Pan-STARRS 1	(881473)	2015 KD ₄	2015 04 01	F51	Pan-STARRS 1
(881422)	2015 HD ₂₀₄	2015 04 25	F51	Pan-STARRS 1	(881474)	2015 KU ₇	2015 04 23	G96	Pan-STARRS 1
(881423)	2015 HO ₂₀₄	2015 04 23	F51	Pan-STARRS 1	(881475)	2015 KC ₁₀	2015 05 18	F51	Pan-STARRS 1
(881424)	2015 HC ₂₀₅	2015 04 25	F51	Pan-STARRS 1	(881476)	2015 KU ₁₅	2009 04 02	F51	Mount Lemmon Survey
(881425)	2015 HK ₂₀₅	2015 04 25	F51	Pan-STARRS 1	(881477)	2015 KC ₂₆	2015 05 11	G96	Mount Lemmon Survey
(881426)	2015 HL ₂₀₅	2015 04 23	F51	Pan-STARRS 1	(881478)	2015 KX ₃₀	2010 02 09	F51	Mount Lemmon Survey
(881427)	2015 HC ₂₀₆	2015 04 23	F51	Pan-STARRS 1	(881479)	2015 KV ₃₅	2015 04 23	F51	Pan-STARRS 1
(881428)	2015 HR ₂₀₇	2015 04 18	F51	Pan-STARRS 1	(881480)	2015 KH ₃₉	2015 05 15	F51	Pan-STARRS 1
(881429)	2015 HO ₂₁₂	2015 04 20	F51	Pan-STARRS 1	(881481)	2015 KT ₃₉	2015 05 20	F51	Pan-STARRS 1
(881430)	2015 HM ₂₁₃	2015 04 23	F51	Pan-STARRS 1	(881482)	2015 KB ₄₄	2015 05 20	F51	Pan-STARRS 1
(881431)	2015 HW ₂₁₃	2015 04 18	F51	Pan-STARRS 1	(881483)	2015 KW ₄₆	2015 05 20	F51	Pan-STARRS 1
(881432)	2015 HK ₂₁₄	2015 04 23	F51	Pan-STARRS 1	(881484)	2015 KM ₄₇	2011 09 23	F51	Pan-STARRS 1
(881433)	2015 HX ₂₁₄	2015 04 22	G96	Mount Lemmon Survey	(881485)	2015 KY ₆₆	2015 04 25	F51	Pan-STARRS 1
(881434)	2015 HG ₂₁₇	2015 04 24	F51	Pan-STARRS 1	(881486)	2015 KQ ₇₁	2015 05 21	F51	Pan-STARRS 1
(881435)	2015 HS ₂₂₈	2015 04 20	W84	Pan-STARRS 1	(881487)	2015 KR ₇₄	2015 05 21	F51	Pan-STARRS 1
(881436)	2015 HQ ₂₂₉	2015 03 17	W84	Pan-STARRS 1	(881488)	2015 KY ₇₄	2011 06 04	F51	Mount Lemmon Survey
(881437)	2015 HU ₂₃₈	2015 04 18	W84	Cerro Tololo-DECam	(881489)	2015 KW ₇₇	2015 03 30	F51	Pan-STARRS 1
(881438)	2015 HT ₂₄₁	2015 04 18	W84	Cerro Tololo-DECam	(881490)	2015 KV ₈₀	2015 05 21	F51	Pan-STARRS 1
(881439)	2015 HB ₂₅₀	2015 04 18	W84	Cerro Tololo-DECam	(881491)	2015 KU ₈₁	2015 05 21	F51	Pan-STARRS 1
(881440)	2015 HM ₂₅₄	2015 04 20	F51	Pan-STARRS 1	(881492)	2015 KX ₈₁	2011 06 06	F51	Mount Lemmon Survey

(881493) 2015 KR ₈₂	2015 03 29	F51	Pan-STARRS 1	(881545) 2015 KJ ₂₁₂	2015 05 25	W84 Mount Lemmon Survey
(881494) 2015 KU ₉₁	2015 05 12	F51	PMO NEO Survey Program	(881546) 2015 KK ₂₂₇	2016 08 02	W84 Pan-STARRS 1
(881495) 2015 KB ₉₄	2015 04 23	F51	Pan-STARRS 1	(881547) 2015 KH ₂₄₁	2007 09 13	F51 Mount Lemmon Survey
(881496) 2015 KZ ₉₆	2015 05 21	F51	Pan-STARRS 1	(881548) 2015 KA ₂₅₁	2016 08 09	W84 Pan-STARRS 1
(881497) 2015 KT ₉₉	2015 05 21	F51	Pan-STARRS 1	(881549) 2015 KU ₂₅₅	2015 05 20	W84 Cerro Tololo-DECam
(881498) 2015 KV ₁₀₂	2015 05 21	F51	Pan-STARRS 1	(881550) 2015 KU ₂₅₈	2015 05 20	W84 Cerro Tololo-DECam
(881499) 2015 KU ₁₀₅	2015 05 21	F51	Pan-STARRS 1	(881551) 2015 KG ₂₆₃	2008 10 28	W84 Mount Lemmon Survey
(881500) 2015 KQ ₁₀₇	2015 05 21	F51	Pan-STARRS 1	(881552) 2015 KL ₂₈₄	2015 05 20	W84 Cerro Tololo-DECam
(881501) 2015 KD ₁₀₈	2015 03 31	F51	Pan-STARRS 1	(881553) 2015 KZ ₃₀₅	2016 08 01	W84 Pan-STARRS 1
(881502) 2015 KO ₁₀₈	2015 03 30	F51	Pan-STARRS 1	(881554) 2015 KC ₃₁₅	2016 08 01	W84 Pan-STARRS 1
(881503) 2015 KV ₁₀₈	2015 05 21	F51	Pan-STARRS 1	(881555) 2015 KN ₃₁₉	2015 05 20	W84 Cerro Tololo-DECam
(881504) 2015 KL ₁₀₉	2015 05 21	F51	Pan-STARRS 1	(881556) 2015 KK ₃₂₅	2015 05 20	W84 Cerro Tololo-DECam
(881505) 2015 KS ₁₀₉	2015 05 21	F51	Pan-STARRS 1	(881557) 2015 KD ₃₂₇	2015 05 20	W84 Cerro Tololo-DECam
(881506) 2015 KX ₁₀₉	2015 05 21	F51	Pan-STARRS 1	(881558) 2015 KS ₃₆₁	2015 05 22	F51 Pan-STARRS 1
(881507) 2015 KU ₁₁₄	2015 05 21	F51	Pan-STARRS 1	(881559) 2015 KH ₃₆₂	2015 05 22	F51 Pan-STARRS 1
(881508) 2015 KO ₁₁₈	2015 03 28	F51	Pan-STARRS 1	(881560) 2015 KL ₃₆₂	2015 05 24	F51 Pan-STARRS 1
(881509) 2015 KH ₁₂₁	2012 03 16	C85	Mount Lemmon Survey	(881561) 2015 KS ₃₇₁	2015 05 20	W84 Cerro Tololo-DECam
(881510) 2015 KY ₁₂₅	2015 04 25	F51	Pan-STARRS 1	(881562) 2015 KU ₃₇₃	2015 05 20	W84 Cerro Tololo-DECam
(881511) 2015 KC ₁₃₁	2015 05 22	F51	Pan-STARRS 1	(881563) 2015 KB ₃₉₂	2015 05 18	F51 Pan-STARRS 1
(881512) 2015 KS ₁₃₁	2015 05 22	F51	Pan-STARRS 1	(881564) 2015 KY ₄₀₄	2015 05 21	W84 Cerro Tololo-DECam
(881513) 2015 KU ₁₃₅	2015 04 20	F51	Spacewatch	(881565) 2015 KN ₄₀₉	2015 05 20	W84 Cerro Tololo-DECam
(881514) 2015 KU ₁₃₈	2015 05 18	F51	Pan-STARRS 2	(881566) 2015 KH ₄₃₇	2003 11 20	W84 Spacewatch
(881515) 2015 KA ₁₃₉	2015 05 24	F51	Pan-STARRS 1	(881567) 2015 KV ₄₅₅	2015 05 21	W84 Cerro Tololo-DECam
(881516) 2015 KL ₁₄₅	2015 03 22	F51	Pan-STARRS 1	(881568) 2015 KL ₄₆₁	2015 05 17	T09 Subaru Telescope,
(881517) 2015 KY ₁₅₀	2015 04 19	F51	Spacewatch	(881569) 2015 KM ₄₆₅	2012 10 19	W84 Pan-STARRS 1
(881518) 2015 KK ₁₅₆	2015 04 29	F51	Mount Lemmon Survey	(881570) 2015 LC ₄	2015 03 30	F51 Pan-STARRS 1
(881519) 2015 KK ₁₅₇	2015 05 30	691	Spacewatch	(881571) 2015 LU ₁₁	2006 07 18	F51 Siding Spring Survey
(881520) 2015 KU ₁₆₀	2015 05 13	F51	Mount Lemmon Survey	(881572) 2015 LF ₁₂	2015 05 22	F51 Pan-STARRS 1
(881521) 2015 KV ₁₆₄	2015 05 21	F51	Pan-STARRS 1	(881573) 2015 LW ₁₃	2015 03 30	691 Pan-STARRS 1
(881522) 2015 KH ₁₇₁	2015 05 25	F51	Pan-STARRS 1	(881574) 2015 LE ₂₈	2015 06 13	F51 Pan-STARRS 1
(881523) 2015 KA ₁₈₀	2015 05 20	F51	Pan-STARRS 1	(881575) 2015 LB ₂₉	2015 06 13	F51 Pan-STARRS 1
(881524) 2015 KC ₁₈₀	2015 05 22	F51	Pan-STARRS 1	(881576) 2015 LC ₃₅	2006 06 22	F51 Spacewatch
(881525) 2015 KR ₁₈₁	2015 05 24	F51	Pan-STARRS 1	(881577) 2015 LM ₃₇	2015 03 21	G96 Pan-STARRS 1
(881526) 2015 KE ₁₈₂	2015 05 18	F51	Pan-STARRS 1	(881578) 2015 LP ₄₇	2015 06 15	F51 Pan-STARRS 1
(881527) 2015 KP ₁₈₂	2015 05 22	F51	Pan-STARRS 1	(881579) 2015 LU ₄₇	2015 06 13	F51 Pan-STARRS 1
(881528) 2015 KT ₁₈₂	2015 05 22	F51	Pan-STARRS 1	(881580) 2015 LH ₅₀	2011 09 21	F51 Kryachko, T., Satovski, B.
(881529) 2015 KU ₁₈₂	2015 05 24	G96	Mount Lemmon Survey	(881581) 2015 LO ₅₀	2015 06 11	F51 Pan-STARRS 1
(881530) 2015 KK ₁₈₃	2015 03 30	F51	Pan-STARRS 1	(881582) 2015 LA ₅₁	2015 06 07	F51 Pan-STARRS 1
(881531) 2015 KY ₁₈₄	2015 05 22	F51	Pan-STARRS 1	(881583) 2015 LQ ₅₂	2015 06 07	F51 Pan-STARRS 1
(881532) 2015 KC ₁₈₇	2015 05 22	F51	Pan-STARRS 1	(881584) 2015 LS ₅₂	2015 06 14	G96 Mount Lemmon Survey
(881533) 2015 KL ₁₉₁	2015 05 21	F51	Pan-STARRS 1	(881585) 2015 LT ₅₂	2015 06 11	F51 Pan-STARRS 1
(881534) 2015 KM ₁₉₁	2015 05 21	F51	Pan-STARRS 1	(881586) 2015 LA ₅₄	2015 06 11	F51 Pan-STARRS 1
(881535) 2015 KY ₁₉₁	2015 05 21	F51	Pan-STARRS 1	(881587) 2015 LA ₅₅	2015 06 14	G96 Mount Lemmon Survey
(881536) 2015 KJ ₁₉₂	2015 05 21	F51	Pan-STARRS 1	(881588) 2015 LG ₅₅	2015 06 15	F51 Pan-STARRS 1
(881537) 2015 KH ₁₉₆	2015 05 24	F51	Pan-STARRS 1	(881589) 2015 LZ ₅₈	2015 06 13	F51 Pan-STARRS 1
(881538) 2015 KQ ₁₉₇	2015 05 24	F51	Pan-STARRS 1	(881590) 2015 LM ₆₄	2015 06 15	F51 Pan-STARRS 1
(881539) 2015 KC ₂₀₀	2015 05 21	F51	Pan-STARRS 1	(881591) 2015 MO ₁	2015 06 17	F51 Pan-STARRS 1
(881540) 2015 KP ₂₀₃	2015 05 22	F51	Pan-STARRS 1	(881592) 2015 MH ₈	2015 06 16	F51 Pan-STARRS 1
(881541) 2015 KX ₂₀₅	2015 05 18	F52	Pan-STARRS 2	(881593) 2015 MC ₁₁	2015 06 16	F51 Pan-STARRS 1
(881542) 2015 KG ₂₀₈	2015 05 21	F51	Pan-STARRS 1	(881594) 2015 MT ₁₂	2012 12 23	F51 Pan-STARRS 1
(881543) 2015 KL ₂₀₉	2015 05 21	F51	Pan-STARRS 1	(881595) 2015 MA ₁₄	2015 05 25	F51 Pan-STARRS 1
(881544) 2015 KB ₂₁₂	2016 08 12	W84	Pan-STARRS 1	(881596) 2015 MJ ₁₇	2015 04 18	F51 Pan-STARRS 1

(881597) 2015 MT ₁₇	2015 06 18	F51	Pan-STARRS 1	(881649) 2015 MP ₁₄₂	2011 10 18	F51	Spacewatch
(881598) 2015 ML ₁₈	2015 05 11	F51	Mount Lemmon Survey	(881650) 2015 MP ₁₄₃	2015 06 22	F51	Pan-STARRS 1
(881599) 2015 MR ₁₈	2015 05 12	F51	Mount Lemmon Survey	(881651) 2015 MU ₁₅₆	2015 06 24	F51	Pan-STARRS 1
(881600) 2015 ML ₂₀	2015 04 25	F51	Pan-STARRS 1	(881652) 2015 MJ ₁₅₇	2015 06 26	F51	Pan-STARRS 1
(881601) 2015 MG ₂₁	2015 05 19	F51	Mount Lemmon Survey	(881653) 2015 MT ₁₅₇	2015 06 18	F51	Pan-STARRS 1
(881602) 2015 MN ₂₁	2015 05 10	F51	Mount Lemmon Survey	(881654) 2015 MO ₁₅₉	2018 01 20	F51	Mount Lemmon Survey
(881603) 2015 MH ₂₆	2015 05 25	F51	Pan-STARRS 1	(881655) 2015 ML ₁₆₁	2015 06 19	F51	Pan-STARRS 1
(881604) 2015 MS ₂₇	2015 05 12	F51	Mount Lemmon Survey	(881656) 2015 MR ₁₆₃	2015 06 07	G96	Pan-STARRS 1
(881605) 2015 MG ₂₈	2015 06 18	F51	Pan-STARRS 1	(881657) 2015 MR ₁₆₄	2015 06 17	F51	Pan-STARRS 1
(881606) 2015 MT ₂₉	2015 06 18	F51	Pan-STARRS 1	(881658) 2015 MR ₁₆₆	2015 06 27	F51	Pan-STARRS 1
(881607) 2015 MO ₃₃	2011 06 05	F51	Mount Lemmon Survey	(881659) 2015 MY ₁₆₆	2015 06 22	F51	Pan-STARRS 1
(881608) 2015 MX ₃₆	2015 03 21	F51	Pan-STARRS 1	(881660) 2015 MR ₁₆₇	2015 06 26	F51	Pan-STARRS 1
(881609) 2015 MZ ₃₈	2015 06 18	F51	Pan-STARRS 1	(881661) 2015 MS ₁₆₈	2015 06 26	F51	Pan-STARRS 1
(881610) 2015 MC ₃₉	2015 05 19	F51	Pan-STARRS 1	(881662) 2015 MD ₁₆₉	2015 06 22	F52	Pan-STARRS 2
(881611) 2015 MK ₃₉	2015 06 18	F51	Pan-STARRS 1	(881663) 2015 MK ₁₆₉	2015 06 22	F51	Pan-STARRS 1
(881612) 2015 MS ₄₈	2011 10 20	F51	Mount Lemmon Survey	(881664) 2015 MY ₁₇₀	2015 06 27	F51	Pan-STARRS 1
(881613) 2015 MY ₅₀	2015 06 17	F51	Pan-STARRS 1	(881665) 2015 MA ₁₇₁	2015 06 18	F51	Pan-STARRS 1
(881614) 2015 ME ₅₆	2015 06 15	F51	Pan-STARRS 1	(881666) 2015 MN ₁₇₁	2015 06 27	F51	Pan-STARRS 1
(881615) 2015 MJ ₅₆	2015 05 21	F51	Pan-STARRS 1	(881667) 2015 MX ₁₇₁	2015 06 20	F51	Pan-STARRS 1
(881616) 2015 MC ₅₇	2010 05 18	F51	WISE	(881668) 2015 ME ₁₇₄	2015 06 26	F51	Pan-STARRS 1
(881617) 2015 MT ₅₈	2015 06 13	F51	Pan-STARRS 1	(881669) 2015 MF ₁₇₆	2015 06 24	F51	Pan-STARRS 1
(881618) 2015 ME ₇₀	2015 06 16	F51	Pan-STARRS 1	(881670) 2015 MX ₁₈₂	2015 06 26	F51	Pan-STARRS 1
(881619) 2015 MU ₇₁	2015 06 18	F51	Pan-STARRS 1	(881671) 2015 MH ₁₉₄	2015 06 26	F51	Pan-STARRS 1
(881620) 2015 MY ₇₁	2015 06 22	F51	Pan-STARRS 1	(881672) 2015 MS ₁₉₆	2015 06 20	F51	Pan-STARRS 1
(881621) 2015 MM ₈₀	2015 06 16	F51	Pan-STARRS 1	(881673) 2015 MX ₂₀₃	2015 06 24	F51	Pan-STARRS 1
(881622) 2015 MR ₈₃	2014 01 29	F51	Spacewatch	(881674) 2015 NZ ₁	2015 06 18	F51	Pan-STARRS 1
(881623) 2015 MH ₈₄	2015 06 22	F51	Pan-STARRS 1	(881675) 2015 NV ₅	2015 07 08	F51	Pan-STARRS 1
(881624) 2015 MM ₉₂	2015 03 22	F51	Pan-STARRS 1	(881676) 2015 NM ₆	2015 06 23	F51	Pan-STARRS 1
(881625) 2015 MW ₉₄	2015 06 23	F51	Pan-STARRS 1	(881677) 2015 NL ₂₃	2015 07 12	F51	Pan-STARRS 1
(881626) 2015 MB ₉₅	2011 09 20	F51	Pan-STARRS 1	(881678) 2015 NS ₂₄	2015 06 20	G45	Pan-STARRS 2
(881627) 2015 MP ₉₅	2015 06 16	F51	Pan-STARRS 1	(881679) 2015 NC ₂₆	2015 07 12	F51	Pan-STARRS 1
(881628) 2015 MQ ₉₆	2015 06 25	G32	Oreshko, A.	(881680) 2015 ND ₂₆	2015 07 12	F51	Pan-STARRS 1
(881629) 2015 MF ₁₀₁	2015 06 18	F51	Pan-STARRS 1	(881681) 2015 NF ₂₆	2015 07 14	F51	Pan-STARRS 1
(881630) 2015 MZ ₁₀₆	2015 06 20	F51	Pan-STARRS 1	(881682) 2015 NK ₂₉	2015 07 09	F51	Pan-STARRS 1
(881631) 2015 MG ₁₀₈	2015 06 26	F51	Pan-STARRS 1	(881683) 2015 NY ₂₉	2015 07 12	F51	Pan-STARRS 1
(881632) 2015 MB ₁₁₄	2015 06 27	F51	Pan-STARRS 1	(881684) 2015 NT ₃₀	2015 07 09	F51	Pan-STARRS 1
(881633) 2015 MN ₁₁₇	2011 09 24	F52	Pan-STARRS 1	(881685) 2015 NE ₃₁	2015 07 12	F51	Pan-STARRS 1
(881634) 2015 MH ₁₁₉	2015 06 27	F51	Pan-STARRS 1	(881686) 2015 NU ₃₂	2015 07 14	F51	Pan-STARRS 1
(881635) 2015 MW ₁₁₉	2015 06 27	F51	Pan-STARRS 1	(881687) 2015 NY ₃₃	2015 07 12	F51	Pan-STARRS 1
(881636) 2015 MA ₁₂₀	2011 11 19	F51	Mount Lemmon Survey	(881688) 2015 NW ₃₈	2015 07 12	F51	Pan-STARRS 1
(881637) 2015 MW ₁₂₂	2015 06 27	F51	Pan-STARRS 1	(881689) 2015 OX ₃	2015 06 12	F51	Mount Lemmon Survey
(881638) 2015 MY ₁₂₂	2015 06 27	F51	Pan-STARRS 1	(881690) 2015 OL ₆	2015 07 18	F51	Pan-STARRS 1
(881639) 2015 MA ₁₂₄	2015 06 28	F51	Pan-STARRS 1	(881691) 2015 OZ ₉	2015 06 16	F51	Pan-STARRS 1
(881640) 2015 MK ₁₂₅	2008 12 21	F51	Mount Lemmon Survey	(881692) 2015 ON ₁₀	2011 10 20	F51	Mount Lemmon Survey
(881641) 2015 MJ ₁₂₈	2005 12 29	F51	Mount Lemmon Survey	(881693) 2015 OT ₂₀	2015 07 18	F51	Pan-STARRS 1
(881642) 2015 MG ₁₂₉	2015 06 29	F51	Pan-STARRS 1	(881694) 2015 OM ₂₆	2015 06 27	F51	Pan-STARRS 1
(881643) 2015 MB ₁₃₁	2015 04 04	F51	Pan-STARRS 1	(881695) 2015 ON ₃₀	2011 10 30	F51	Spacewatch
(881644) 2015 ML ₁₃₂	2015 06 18	F51	Pan-STARRS 1	(881696) 2015 OP ₃₀	2015 07 23	F52	Pan-STARRS 2
(881645) 2015 MH ₁₃₃	2015 06 25	F51	Pan-STARRS 1	(881697) 2015 OA ₃₄	2015 07 19	F51	Pan-STARRS 2
(881646) 2015 MV ₁₃₃	2015 06 28	F51	Pan-STARRS 1	(881698) 2015 OA ₃₈	2015 06 25	F51	Pan-STARRS 1
(881647) 2015 MG ₁₃₉	2011 09 25	F51	Pan-STARRS 1	(881699) 2015 OE ₃₈	2015 06 25	F51	Pan-STARRS 1
(881648) 2015 MJ ₁₄₂	2011 09 30	F51	Spacewatch	(881700) 2015 OG ₄₄	2011 10 03	F51	Sárneczky, K.

(881701) 2015 OA ₄₅	2015 07 24	F51	Pan-STARRS 1	(881753) 2015 OV ₁₄₄	2015 07 25	F51	Pan-STARRS 1
(881702) 2015 OB ₄₅	2004 09 07	F51	Spacewatch	(881754) 2015 OG ₁₄₅	2015 07 28	F51	Pan-STARRS 1
(881703) 2015 OF ₄₆	2015 07 24	F51	Pan-STARRS 1	(881755) 2015 OS ₁₄₅	2015 07 28	F51	Pan-STARRS 1
(881704) 2015 OP ₄₈	2015 07 26	F51	Pan-STARRS 1	(881756) 2015 OH ₁₆₃	2015 07 23	F51	Pan-STARRS 1
(881705) 2015 OP ₄₉	2015 07 26	F51	Pan-STARRS 1	(881757) 2015 OJ ₁₆₃	2015 07 24	F51	Pan-STARRS 1
(881706) 2015 OL ₅₄	2015 07 26	F51	Pan-STARRS 1	(881758) 2015 OM ₁₆₄	2009 02 02	F51	CSS
(881707) 2015 OH ₅₅	2015 07 26	F51	Pan-STARRS 1	(881759) 2015 OW ₁₆₅	2015 07 25	F51	Pan-STARRS 1
(881708) 2015 OC ₅₇	2007 09 19	F51	Spacewatch	(881760) 2015 OT ₁₈₀	2015 07 24	F51	Pan-STARRS 1
(881709) 2015 OB ₆₅	2015 07 26	F51	Pan-STARRS 1	(881761) 2015 OF ₁₈₅	2015 07 25	F51	Pan-STARRS 1
(881710) 2015 OF ₇₁	2011 10 27	F51	Mount Lemmon Survey	(881762) 2015 PE	2011 08 01	F51	Pan-STARRS 1
(881711) 2015 OD ₇₆	2006 05 27	F51	CSS	(881763) 2015 PD ₃	2015 07 27	G45	Pan-STARRS 1
(881712) 2015 OH ₈₀	2015 07 25	F51	Pan-STARRS 1	(881764) 2015 PH ₄	2015 07 11	F51	Pan-STARRS 1
(881713) 2015 OJ ₈₁	2015 07 26	F51	Pan-STARRS 1	(881765) 2015 PP ₁₅	2015 08 03	F51	Pan-STARRS 1
(881714) 2015 OU ₈₁	2015 07 19	F51	Pan-STARRS 1	(881766) 2015 PS ₁₅	2015 06 13	F51	Pan-STARRS 1
(881715) 2015 OB ₈₂	2015 07 23	F51	Pan-STARRS 1	(881767) 2015 PX ₁₆	2011 10 19	F51	Mount Lemmon Survey
(881716) 2015 OD ₈₃	2015 07 25	F51	Pan-STARRS 1	(881768) 2015 PH ₁₉	2015 08 08	F51	Pan-STARRS 1
(881717) 2015 OT ₈₃	2015 07 26	F51	Pan-STARRS 1	(881769) 2015 PP ₂₀	2015 08 08	F51	Pan-STARRS 1
(881718) 2015 OX ₈₅	2015 07 19	F51	Pan-STARRS 1	(881770) 2015 PV ₂₃	2015 08 08	F51	Pan-STARRS 1
(881719) 2015 OK ₈₉	2014 04 21	F51	Mount Lemmon Survey	(881771) 2015 PS ₂₅	2015 07 25	F51	Pan-STARRS 1
(881720) 2015 OH ₉₀	2005 08 28	F51	Spacewatch	(881772) 2015 PU ₂₅	2011 09 28	F51	Mount Lemmon Survey
(881721) 2015 OR ₉₃	2015 07 19	F51	Pan-STARRS 1	(881773) 2015 PU ₃₁	2015 06 27	F51	Pan-STARRS 1
(881722) 2015 OU ₉₃	2011 10 22	F51	Mount Lemmon Survey	(881774) 2015 PD ₃₃	2015 08 08	F51	Pan-STARRS 1
(881723) 2015 OT ₉₄	2015 07 23	F51	Pan-STARRS 1	(881775) 2015 PE ₃₃	2015 08 08	F51	Pan-STARRS 1
(881724) 2015 OJ ₁₀₇	2015 07 25	F51	Pan-STARRS 1	(881776) 2015 PP ₃₃	2006 10 19	F51	Spacewatch
(881725) 2015 OU ₁₀₇	2015 07 25	F51	Pan-STARRS 1	(881777) 2015 PU ₃₆	2015 07 12	F51	Pan-STARRS 1
(881726) 2015 OV ₁₀₇	2015 07 23	F51	Pan-STARRS 1	(881778) 2015 PP ₃₉	2015 07 28	F51	Pan-STARRS 1
(881727) 2015 OW ₁₀₈	2015 07 23	F51	Pan-STARRS 1	(881779) 2015 PU ₅₀	2015 08 09	F51	Pan-STARRS 1
(881728) 2015 OS ₁₁₀	2005 09 01	F51	NEAT	(881780) 2015 PO ₆₁	2015 06 25	F51	Pan-STARRS 1
(881729) 2015 OZ ₁₁₀	2015 07 24	F51	Pan-STARRS 1	(881781) 2015 PK ₆₉	2009 01 02	F51	Spacewatch
(881730) 2015 OP ₁₁₂	2015 07 24	F51	Pan-STARRS 1	(881782) 2015 PP ₇₁	2011 09 20	F51	Spacewatch
(881731) 2015 OG ₁₁₃	2015 07 25	F51	Pan-STARRS 1	(881783) 2015 PJ ₇₅	2015 08 10	F51	Pan-STARRS 1
(881732) 2015 OA ₁₁₄	2015 07 28	F51	Pan-STARRS 1	(881784) 2015 PL ₇₅	2015 07 19	F51	Pan-STARRS 1
(881733) 2015 OE ₁₁₅	2015 07 23	F52	Pan-STARRS 2	(881785) 2015 PN ₈₁	2011 09 21	F51	Spacewatch
(881734) 2015 OR ₁₁₅	2015 07 19	F52	Pan-STARRS 2	(881786) 2015 PD ₈₅	2008 12 31	F51	Spacewatch
(881735) 2015 OG ₁₁₆	2015 07 25	F51	Pan-STARRS 1	(881787) 2015 PS ₈₈	2015 06 27	F51	Pan-STARRS 2
(881736) 2015 OP ₁₁₆	2015 07 19	F52	Pan-STARRS 2	(881788) 2015 PK ₉₆	2015 08 10	F51	Pan-STARRS 1
(881737) 2015 OQ ₁₁₆	2015 07 25	F51	Pan-STARRS 1	(881789) 2015 PR ₉₇	2011 10 23	F51	Mount Lemmon Survey
(881738) 2015 OU ₁₁₆	2015 07 24	F51	Pan-STARRS 1	(881790) 2015 PF ₁₀₂	2015 08 10	F51	Pan-STARRS 1
(881739) 2015 OL ₁₁₈	2015 07 25	F51	Pan-STARRS 1	(881791) 2015 PX ₁₀₉	2015 08 10	F51	Pan-STARRS 1
(881740) 2015 OX ₁₂₆	2015 07 19	F51	Pan-STARRS 1	(881792) 2015 PY ₁₁₂	2015 08 10	F51	Pan-STARRS 1
(881741) 2015 OC ₁₃₀	2015 07 19	F52	Pan-STARRS 2	(881793) 2015 PE ₁₁₃	2011 10 24	F51	Mount Lemmon Survey
(881742) 2015 OU ₁₃₁	2015 07 25	F51	Pan-STARRS 1	(881794) 2015 PV ₁₂₁	2015 07 25	F51	Pan-STARRS 1
(881743) 2015 OH ₁₃₂	2015 07 23	F51	Pan-STARRS 1	(881795) 2015 PK ₁₂₂	2015 08 10	F51	Pan-STARRS 1
(881744) 2015 OO ₁₃₂	2015 07 24	F51	Pan-STARRS 1	(881796) 2015 PJ ₁₂₆	2015 07 25	F51	Pan-STARRS 1
(881745) 2015 OP ₁₃₂	2015 07 24	F51	Pan-STARRS 1	(881797) 2015 PX ₁₃₁	2015 08 10	F51	Pan-STARRS 1
(881746) 2015 OO ₁₃₃	2015 07 19	F51	Pan-STARRS 1	(881798) 2015 PV ₁₄₁	2008 02 09	F51	Mount Lemmon Survey
(881747) 2015 OS ₁₃₅	2015 07 23	F51	Pan-STARRS 1	(881799) 2015 PO ₁₄₂	2015 08 10	F51	Pan-STARRS 1
(881748) 2015 ON ₁₃₇	2015 07 19	F51	Pan-STARRS 1	(881800) 2015 PO ₁₅₇	2011 09 24	F51	Pan-STARRS 1
(881749) 2015 OV ₁₃₈	2015 07 25	F51	Pan-STARRS 1	(881801) 2015 PU ₁₅₈	2015 07 24	F51	Pan-STARRS 1
(881750) 2015 ON ₁₄₀	2015 07 24	F51	Pan-STARRS 1	(881802) 2015 PF ₁₅₉	2015 06 17	F51	Pan-STARRS 1
(881751) 2015 OJ ₁₄₁	2015 07 25	F51	Pan-STARRS 1	(881803) 2015 PR ₁₆₄	2015 08 10	F51	Pan-STARRS 1
(881752) 2015 OW ₁₄₃	2015 07 23	F51	Pan-STARRS 1	(881804) 2015 PG ₁₆₅	2011 10 23	F51	Mount Lemmon Survey

(881805) 2015 PW ₁₆₆	2015 08 10	F51	Pan-STARRS 1	(881857) 2015 PP ₃₄₀	2015 08 09	F51	Pan-STARRS 1
(881806) 2015 PU ₁₆₉	2014 02 22	F51	Spacewatch	(881858) 2015 PU ₃₄₀	2015 08 12	F51	Pan-STARRS 1
(881807) 2015 PX ₁₆₉	2014 04 04	F51	Pan-STARRS 1	(881859) 2015 PT ₃₄₁	2015 08 12	F51	Pan-STARRS 1
(881808) 2015 PA ₁₇₄	2015 07 19	F51	Pan-STARRS 2	(881860) 2015 PO ₃₆₀	2015 08 14	F51	Pan-STARRS 1
(881809) 2015 PC ₁₇₇	2011 10 23	F51	Pan-STARRS 1	(881861) 2015 PX ₃₇₁	2015 08 13	F51	Pan-STARRS 1
(881810) 2015 PH ₁₇₇	2013 01 16	F51	Pan-STARRS 1	(881862) 2015 QP	2015 06 27	J43	Pan-STARRS 1
(881811) 2015 PU ₁₇₇	2014 04 05	F51	Pan-STARRS 1	(881863) 2015 QY ₂	2015 06 27	D29	Pan-STARRS 1
(881812) 2015 PM ₁₈₆	2015 07 24	F51	Pan-STARRS 1	(881864) 2015 QG ₁₂	2015 08 21	F51	Pan-STARRS 1
(881813) 2015 PL ₁₉₃	2011 11 05	F51	Pan-STARRS 1	(881865) 2015 QN ₁₂	2015 08 21	F51	Pan-STARRS 1
(881814) 2015 PF ₁₉₇	2015 06 25	F51	Pan-STARRS 1	(881866) 2015 QB ₁₃	2015 08 18	691	Spacewatch
(881815) 2015 PC ₁₉₉	2015 07 12	F51	Pan-STARRS 1	(881867) 2015 QT ₁₄	2015 08 20	691	Spacewatch
(881816) 2015 PM ₂₀₁	2015 07 24	F51	Pan-STARRS 1	(881868) 2015 QZ ₁₅	2006 09 16	691	Spacewatch
(881817) 2015 PG ₂₀₅	2011 10 26	F51	Pan-STARRS 1	(881869) 2015 QY ₁₇	2015 08 21	F51	Pan-STARRS 1
(881818) 2015 PL ₂₀₇	2011 09 24	F51	Pan-STARRS 1	(881870) 2015 QY ₁₉	2015 08 21	F51	Pan-STARRS 1
(881819) 2015 PB ₂₁₁	2014 04 05	F51	Pan-STARRS 1	(881871) 2015 QN ₂₁	2015 08 21	F51	Pan-STARRS 1
(881820) 2015 PF ₂₁₃	2006 11 11	F51	Spacewatch	(881872) 2015 QA ₂₃	2015 08 21	F51	Pan-STARRS 1
(881821) 2015 PQ ₂₁₇	2011 10 24	F51	Pan-STARRS 1	(881873) 2015 QX ₂₈	2015 08 21	F51	Pan-STARRS 1
(881822) 2015 PE ₂₁₉	2014 05 05	F51	Pan-STARRS 1	(881874) 2015 QB ₂₉	2015 08 21	F51	Pan-STARRS 1
(881823) 2015 PF ₂₂₇	2015 07 25	F51	Pan-STARRS 1	(881875) 2015 QE ₃₀	2015 08 20	691	Spacewatch
(881824) 2015 PY ₂₂₉	2006 05 06	G45	Spacewatch	(881876) 2015 QQ ₃₀	2015 08 21	F51	Pan-STARRS 1
(881825) 2015 PX ₂₃₄	2011 10 26	F51	Kryachko, T., Satovski, B.	(881877) 2015 QT ₃₄	2015 08 21	F51	Pan-STARRS 1
(881826) 2015 PK ₂₃₉	2008 01 10	F51	Spacewatch	(881878) 2015 QP ₃₈	2015 08 19	691	Spacewatch
(881827) 2015 PC ₂₄₁	2015 08 10	F51	Pan-STARRS 1	(881879) 2015 QP ₄₂	2015 08 21	F51	Pan-STARRS 1
(881828) 2015 PF ₂₄₃	2012 12 22	F51	Pan-STARRS 1	(881880) 2015 QO ₄₃	2015 08 21	F51	Pan-STARRS 1
(881829) 2015 PV ₂₅₀	2015 08 10	F51	Pan-STARRS 1	(881881) 2015 RG ₃	2015 07 28	J43	Pan-STARRS 2
(881830) 2015 PN ₂₅₃	2011 11 15	F51	Mount Lemmon Survey	(881882) 2015 RM ₃	2015 06 19	F51	Pan-STARRS 1
(881831) 2015 PZ ₂₅₃	2015 08 10	F51	Pan-STARRS 1	(881883) 2015 RG ₄	2015 05 19	F51	Pan-STARRS 1
(881832) 2015 PD ₂₅₅	2011 10 21	F51	Pan-STARRS 1	(881884) 2015 RB ₇	2006 10 01	F51	Spacewatch
(881833) 2015 PB ₂₅₇	2015 06 26	F51	Pan-STARRS 1	(881885) 2015 RL ₁₇	2015 07 23	F51	Pan-STARRS 1
(881834) 2015 PL ₂₆₈	2015 08 11	F51	Pan-STARRS 1	(881886) 2015 RE ₂₃	2015 07 25	691	Pan-STARRS 1
(881835) 2015 PQ ₂₈₃	2015 08 12	F51	Pan-STARRS 1	(881887) 2015 RM ₂₃	2012 10 08	691	Mount Lemmon Survey
(881836) 2015 PK ₂₈₆	2015 07 24	F51	Pan-STARRS 1	(881888) 2015 RU ₂₄	2015 08 20	D29	Spacewatch
(881837) 2015 PQ ₂₈₉	2014 05 04	F51	Pan-STARRS 1	(881889) 2015 RX ₂₅	2015 07 28	J43	Pan-STARRS 1
(881838) 2015 PP ₂₉₃	2015 07 25	G45	Pan-STARRS 1	(881890) 2015 RM ₂₇	2001 10 14	D29	LINEAR
(881839) 2015 PB ₂₉₅	2006 09 27	F51	Mount Lemmon Survey	(881891) 2015 RW ₃₄	2015 09 09	F51	Pan-STARRS 1
(881840) 2015 PX ₃₀₃	2015 08 13	F51	Pan-STARRS 1	(881892) 2015 RM ₅₂	2001 09 20	F51	LINEAR
(881841) 2015 PA ₃₀₆	2006 10 20	F51	Spacewatch	(881893) 2015 RE ₅₃	2006 10 02	F51	Mount Lemmon Survey
(881842) 2015 PH ₃₁₃	2006 09 15	F51	Spacewatch	(881894) 2015 RG ₅₄	2010 09 15	F51	Spacewatch
(881843) 2015 PL ₃₁₄	2015 08 09	F51	Pan-STARRS 1	(881895) 2015 RE ₅₆	2015 09 10	F51	Pan-STARRS 1
(881844) 2015 PM ₃₁₄	2011 10 26	F51	Pan-STARRS 1	(881896) 2015 RX ₆₈	2006 09 26	F51	Mount Lemmon Survey
(881845) 2015 PP ₃₁₄	2006 10 28	F51	Mount Lemmon Survey	(881897) 2015 RJ ₇₂	2015 08 12	F51	Pan-STARRS 1
(881846) 2015 PA ₃₁₇	2011 09 23	F51	Pan-STARRS 1	(881898) 2015 RB ₈₂	2015 07 23	F51	Pan-STARRS 1
(881847) 2015 PS ₃₁₈	2015 08 09	F51	Pan-STARRS 1	(881899) 2015 RJ ₈₆	2015 07 28	G45	Pan-STARRS 1
(881848) 2015 PV ₃₁₈	2011 11 24	F51	Pan-STARRS 1	(881900) 2015 RK ₈₆	2006 09 16	G45	CSS
(881849) 2015 PR ₃₂₁	2011 11 24	F51	Mount Lemmon Survey	(881901) 2015 RO ₉₆	2011 09 20	G45	CSS
(881850) 2015 PR ₃₂₆	2015 08 14	F51	Pan-STARRS 1	(881902) 2015 RC ₉₇	2015 07 23	G45	Pan-STARRS 1
(881851) 2015 PM ₃₃₆	2015 08 09	F51	Pan-STARRS 1	(881903) 2015 RN ₉₈	2011 11 24	G45	Mount Lemmon Survey
(881852) 2015 PO ₃₃₇	2015 08 09	F51	Pan-STARRS 1	(881904) 2015 RY ₁₀₄	2002 11 13	G45	Spacewatch
(881853) 2015 PV ₃₃₇	2015 08 08	H21	Holmes, R.	(881905) 2015 RQ ₁₀₈	2011 10 01	G45	Mount Lemmon Survey
(881854) 2015 PX ₃₃₇	2015 08 14	F51	Pan-STARRS 1	(881906) 2015 RN ₁₂₃	2006 08 19	G45	Spacewatch
(881855) 2015 PN ₃₃₉	2015 08 07	F51	Pan-STARRS 1	(881907) 2015 RP ₁₂₃	2015 07 23	G45	Pan-STARRS 1
(881856) 2015 PV ₃₃₉	2015 08 11	F51	Pan-STARRS 1	(881908) 2015 RV ₁₂₅	2015 09 06	F51	Spacewatch

(881909) 2015 RN ₁₃₁	2011 09 23	F51	Pan-STARRS 1	(881961) 2015 RM ₃₁₉	2015 09 12	F51	Pan-STARRS 1
(881910) 2015 RO ₁₃₁	2015 09 09	F51	Pan-STARRS 1	(881962) 2015 RV ₃₁₉	2015 09 09	F51	Pan-STARRS 1
(881911) 2015 RJ ₁₄₀	2002 08 30	F51	NEAT	(881963) 2015 RX ₃₂₁	2015 09 09	F51	Pan-STARRS 1
(881912) 2015 RN ₁₄₆	2006 10 02	F51	Mount Lemmon Survey	(881964) 2015 RG ₃₂₂	2015 09 06	691	Spacewatch
(881913) 2015 RR ₁₆₄	2015 09 09	F51	Pan-STARRS 1	(881965) 2015 RZ ₃₂₄	2015 09 09	F51	Pan-STARRS 1
(881914) 2015 RK ₁₇₁	2015 09 09	F51	Pan-STARRS 1	(881966) 2015 RF ₃₂₆	2015 09 09	F51	Pan-STARRS 1
(881915) 2015 RH ₁₇₆	2007 03 14	F51	Spacewatch	(881967) 2015 RH ₃₂₆	2015 09 12	F51	Pan-STARRS 1
(881916) 2015 RC ₁₈₈	2015 09 10	F51	Pan-STARRS 1	(881968) 2015 RS ₃₃₈	2015 09 11	F51	Pan-STARRS 1
(881917) 2015 RO ₁₈₈	2015 06 29	F51	Pan-STARRS 1	(881969) 2015 RF ₃₃₉	2006 09 17	F51	Spacewatch
(881918) 2015 RV ₁₈₈	2015 07 12	F51	Pan-STARRS 1	(881970) 2015 RT ₃₃₉	2015 09 09	F51	Pan-STARRS 1
(881919) 2015 RS ₁₉₃	2010 09 02	F51	Mount Lemmon Survey	(881971) 2015 RO ₃₄₁	2015 09 12	F51	Pan-STARRS 1
(881920) 2015 RB ₁₉₅	2006 10 16	F51	Spacewatch	(881972) 2015 RL ₃₅₂	2015 09 06	691	Spacewatch
(881921) 2015 RY ₁₉₅	2015 09 11	F51	Pan-STARRS 1	(881973) 2015 RP ₃₅₅	2015 09 06	F51	Pan-STARRS 1
(881922) 2015 RO ₂₀₁	2015 09 11	F51	Pan-STARRS 1	(881974) 2015 RH ₃₆₁	2015 09 08	F51	Pan-STARRS 1
(881923) 2015 RO ₂₀₅	2015 09 11	F51	Pan-STARRS 1	(881975) 2015 RG ₃₇₆	2015 09 11	F51	Pan-STARRS 1
(881924) 2015 RS ₂₀₇	2015 09 11	F51	Pan-STARRS 1	(881976) 2015 SL ₃	2015 09 18	G45	CSS
(881925) 2015 RQ ₂₁₅	2015 09 11	F51	Pan-STARRS 1	(881977) 2015 SR ₁₃	2015 09 23	G96	Mount Lemmon Survey
(881926) 2015 RR ₂₁₅	2015 09 11	F51	Pan-STARRS 1	(881978) 2015 SG ₁₉	2005 08 28	F51	Siding Spring Survey
(881927) 2015 RM ₂₁₆	2015 08 12	F51	Pan-STARRS 1	(881979) 2015 SE ₂₅	2015 09 23	F51	Pan-STARRS 1
(881928) 2015 RZ ₂₁₇	2005 09 13	F51	Spacewatch	(881980) 2015 SS ₂₅	2015 09 18	691	Spacewatch
(881929) 2015 RU ₂₁₉	2010 10 09	F51	Mount Lemmon Survey	(881981) 2015 SN ₂₈	2015 09 23	F51	Pan-STARRS 1
(881930) 2015 RN ₂₂₂	2015 08 12	F51	Pan-STARRS 1	(881982) 2015 SS ₃₁	2015 09 23	F51	Pan-STARRS 1
(881931) 2015 RP ₂₂₇	2015 09 11	F51	Pan-STARRS 1	(881983) 2015 SJ ₃₃	2015 09 23	F51	Pan-STARRS 1
(881932) 2015 RW ₂₂₉	2006 10 26	F51	Maunakea	(881984) 2015 SV ₃₃	2015 09 24	G96	Mount Lemmon Survey
(881933) 2015 RU ₂₃₃	2015 09 11	F51	Pan-STARRS 1	(881985) 2015 SC ₃₅	2015 09 25	G96	Mount Lemmon Survey
(881934) 2015 RN ₂₃₅	2015 09 11	F51	Pan-STARRS 1	(881986) 2015 SO ₃₅	2015 09 23	F51	Pan-STARRS 1
(881935) 2015 RG ₂₃₇	2015 09 11	F51	Pan-STARRS 1	(881987) 2015 SD ₃₆	2015 09 24	G96	Mount Lemmon Survey
(881936) 2015 RD ₂₄₀	2015 09 11	F51	Pan-STARRS 1	(881988) 2015 SA ₃₇	2015 09 24	G96	Mount Lemmon Survey
(881937) 2015 RR ₂₄₈	2015 09 09	F51	Pan-STARRS 1	(881989) 2015 SG ₄₂	2015 09 23	F51	Pan-STARRS 1
(881938) 2015 RH ₂₄₉	2011 10 25	F51	Pan-STARRS 1	(881990) 2015 SE ₄₄	2015 09 19	F51	Pan-STARRS 1
(881939) 2015 RJ ₂₅₀	2015 09 11	F51	Pan-STARRS 1	(881991) 2015 SG ₄₄	2015 09 23	F51	Pan-STARRS 1
(881940) 2015 RV ₂₅₀	2015 09 11	F51	Pan-STARRS 1	(881992) 2015 ST ₄₄	2015 09 23	G96	Mount Lemmon Survey
(881941) 2015 RG ₂₅₃	2015 09 09	F51	Pan-STARRS 1	(881993) 2015 SW ₄₄	2015 09 23	F51	Pan-STARRS 1
(881942) 2015 RQ ₂₅₉	2015 09 11	F51	Pan-STARRS 1	(881994) 2015 SE ₄₅	2015 09 23	F51	Pan-STARRS 1
(881943) 2015 RW ₂₆₄	2015 09 09	F51	Pan-STARRS 1	(881995) 2015 SH ₄₅	2015 09 23	G96	Mount Lemmon Survey
(881944) 2015 RZ ₂₆₅	2015 09 09	F51	Pan-STARRS 1	(881996) 2015 SN ₅₆	2015 09 23	F51	Pan-STARRS 1
(881945) 2015 RH ₂₆₈	2015 09 09	F51	Pan-STARRS 1	(881997) 2015 SX ₅₆	2015 09 25	G96	Mount Lemmon Survey
(881946) 2015 RO ₂₇₁	2014 05 08	F51	Pan-STARRS 1	(881998) 2015 SJ ₅₇	2015 09 23	F51	Pan-STARRS 1
(881947) 2015 RA ₂₇₃	2015 09 11	F51	Pan-STARRS 1	(881999) 2015 TY ₃	2013 02 16	G96	Mount Lemmon Survey
(881948) 2015 RN ₂₈₄	2015 09 06	F51	Pan-STARRS 1	(882000) 2015 TV ₁₄	2015 07 25	F51	Pan-STARRS 1
(881949) 2015 RR ₂₈₆	2015 09 09	F51	Pan-STARRS 1	(882001) 2015 TN ₁₆	2015 09 12	G96	Pan-STARRS 1
(881950) 2015 RG ₂₈₈	2015 09 09	F51	Pan-STARRS 1	(882002) 2015 TD ₁₉	2010 09 03	G96	Mount Lemmon Survey
(881951) 2015 RO ₂₉₂	2015 09 09	F51	Pan-STARRS 1	(882003) 2015 TS ₂₃	2015 10 08	F51	Pan-STARRS 1
(881952) 2015 RT ₂₉₄	2015 09 06	F51	Pan-STARRS 1	(882004) 2015 TH ₂₆	2013 04 17	G96	Cerro Tololo-DECam
(881953) 2015 RC ₂₉₆	2010 09 06	F51	Kuli, Z.	(882005) 2015 TG ₃₄	2015 07 19	F51	Pan-STARRS 1
(881954) 2015 RL ₂₉₆	2015 09 10	F51	Pan-STARRS 1	(882006) 2015 TV ₃₄	2015 07 19	F51	Pan-STARRS 1
(881955) 2015 RJ ₃₀₄	2015 09 11	F51	Pan-STARRS 1	(882007) 2015 TS ₃₆	2011 10 23	F51	Spacewatch
(881956) 2015 RR ₃₁₃	2015 09 06	691	Spacewatch	(882008) 2015 TE ₃₇	2015 07 19	F51	Pan-STARRS 1
(881957) 2015 RF ₃₁₆	2015 09 09	F51	Pan-STARRS 1	(882009) 2015 TV ₄₂	2015 09 08	F51	Pan-STARRS 1
(881958) 2015 RN ₃₁₇	2015 09 09	F51	Pan-STARRS 1	(882010) 2015 TV ₅₁	2015 07 25	F51	Pan-STARRS 1
(881959) 2015 RC ₃₁₉	2015 09 09	F51	Pan-STARRS 1	(882011) 2015 TR ₅₂	2014 05 06	F51	Pan-STARRS 1
(881960) 2015 RG ₃₁₉	2015 09 12	F51	Pan-STARRS 1	(882012) 2015 TE ₆₄	2015 10 08	F51	Pan-STARRS 1

(882013) 2015 TV ₆₇	2015 10 08	F51	Pan-STARRS 1	(882065) 2015 TT ₂₆₄	2015 07 23	F51	Pan-STARRS 1
(882014) 2015 TH ₇₂	2006 10 23	F51	Spacewatch	(882066) 2015 TV ₂₈₁	2015 08 12	F51	Pan-STARRS 1
(882015) 2015 TH ₇₄	2015 10 08	F51	Pan-STARRS 1	(882067) 2015 TG ₂₈₇	2007 10 11	F51	Spacewatch
(882016) 2015 TJ ₇₆	2015 10 08	F51	Pan-STARRS 1	(882068) 2015 TM ₂₈₈	2015 09 12	F51	Pan-STARRS 1
(882017) 2015 TS ₇₈	2010 11 14	F51	Mount Lemmon Survey	(882069) 2015 TO ₂₉₀	2015 09 06	F51	Pan-STARRS 1
(882018) 2015 TK ₈₁	2005 10 05	F51	Mount Lemmon Survey	(882070) 2015 TO ₂₉₈	2015 10 12	G45	Space Surveillance Telescope
(882019) 2015 TA ₉₂	2011 10 26	F51	Pan-STARRS 1	(882071) 2015 TH ₃₀₅	2015 09 12	F51	Pan-STARRS 1
(882020) 2015 TB ₉₇	2008 10 29	F51	Spacewatch	(882072) 2015 TT ₃₀₈	2014 05 23	F51	Mount Lemmon Survey
(882021) 2015 TH ₁₀₀	2015 10 08	G96	Mount Lemmon Survey	(882073) 2015 TG ₃₁₁	2015 10 12	F51	Pan-STARRS 1
(882022) 2015 TT ₁₀₁	2015 09 09	F51	Pan-STARRS 1	(882074) 2015 TR ₃₁₁	2015 10 12	F51	Pan-STARRS 1
(882023) 2015 TU ₁₀₄	2014 08 28	F51	Pan-STARRS 1	(882075) 2015 TK ₃₁₄	2010 10 03	G96	Spacewatch
(882024) 2015 TT ₁₀₅	2012 01 06	F51	Spacewatch	(882076) 2015 TO ₃₂₃	2010 09 11	F51	Spacewatch
(882025) 2015 TX ₁₀₆	2015 10 08	F51	Pan-STARRS 1	(882077) 2015 TE ₃₂₅	2015 09 23	F51	Pan-STARRS 1
(882026) 2015 TS ₁₁₂	2015 10 08	F51	Pan-STARRS 1	(882078) 2015 TX ₃₃₃	2015 10 13	F51	Pan-STARRS 1
(882027) 2015 TV ₁₁₄	2007 11 04	F51	Mount Lemmon Survey	(882079) 2015 TQ ₃₃₇	2015 10 15	F51	Pan-STARRS 1
(882028) 2015 TF ₁₁₅	2015 10 08	F51	Pan-STARRS 1	(882080) 2015 TG ₃₃₉	2015 08 03	F51	Pan-STARRS 1
(882029) 2015 TX ₁₁₅	2015 10 08	F51	Pan-STARRS 1	(882081) 2015 TX ₃₄₁	2015 07 26	F51	Pan-STARRS 1
(882030) 2015 TR ₁₁₉	2014 07 04	F51	Pan-STARRS 1	(882082) 2015 TW ₃₄₃	2010 10 02	G96	Spacewatch
(882031) 2015 TZ ₁₂₀	2014 08 03	F51	Pan-STARRS 1	(882083) 2015 TE ₃₄₉	2015 09 09	F51	Pan-STARRS 1
(882032) 2015 TV ₁₂₃	2015 10 08	F51	Pan-STARRS 1	(882084) 2015 TG ₃₅₂	2015 10 01	G96	Mount Lemmon Survey
(882033) 2015 TS ₁₂₅	2015 09 09	F51	Pan-STARRS 1	(882085) 2015 TX ₃₅₂	2015 10 12	F51	Pan-STARRS 1
(882034) 2015 TU ₁₂₆	2015 09 12	F51	Pan-STARRS 1	(882086) 2015 TV ₃₅₅	2015 10 09	F51	Pan-STARRS 1
(882035) 2015 TS ₁₂₇	2015 09 12	F51	Pan-STARRS 1	(882087) 2015 TC ₃₅₆	2015 10 09	F51	Pan-STARRS 1
(882036) 2015 TN ₁₂₉	2015 09 11	F51	Pan-STARRS 1	(882088) 2015 TK ₃₅₉	2011 03 02	F51	Mount Lemmon Survey
(882037) 2015 TK ₁₃₇	2012 03 13	F51	Mount Lemmon Survey	(882089) 2015 TZ ₃₅₉	2015 10 10	F51	Pan-STARRS 1
(882038) 2015 TC ₁₃₉	2015 10 08	F51	Pan-STARRS 1	(882090) 2015 TU ₃₆₅	2015 09 09	F51	Pan-STARRS 1
(882039) 2015 TR ₁₄₅	2015 07 23	J43	Pan-STARRS 1	(882091) 2015 TT ₃₇₀	2011 10 26	F51	Pan-STARRS 1
(882040) 2015 TZ ₁₄₅	2006 08 17	J43	NEAT	(882092) 2015 TJ ₃₇₈	2005 09 23	F51	Spacewatch
(882041) 2015 TU ₁₅₀	2015 09 10	G96	Pan-STARRS 1	(882093) 2015 TX ₃₈₄	2014 05 03	F51	Pan-STARRS 1
(882042) 2015 TQ ₁₅₃	2011 08 24	G96	Pan-STARRS 1	(882094) 2015 TK ₃₈₆	2010 10 11	F51	Elenin, L.
(882043) 2015 TG ₁₅₇	2012 12 11	G96	Mount Lemmon Survey	(882095) 2015 TK ₃₈₇	2015 10 10	F51	Pan-STARRS 1
(882044) 2015 TX ₁₅₇	2011 06 28	G96	Mount Lemmon Survey	(882096) 2015 TC ₃₉₄	2015 10 10	F51	Pan-STARRS 1
(882045) 2015 TH ₁₆₀	2014 04 05	F51	Pan-STARRS 1	(882097) 2015 TV ₃₉₅	2015 10 04	G96	Mount Lemmon Survey
(882046) 2015 TJ ₁₆₂	2015 06 28	F51	Pan-STARRS 1	(882098) 2015 TM ₃₉₉	2015 10 15	F51	Pan-STARRS 1
(882047) 2015 TX ₁₆₃	2015 06 30	F51	Pan-STARRS 1	(882099) 2015 TD ₄₀₁	2008 03 08	G96	Spacewatch
(882048) 2015 TP ₁₇₂	2005 07 29	F51	NEAT	(882100) 2015 TH ₄₀₂	2015 10 09	F51	Pan-STARRS 1
(882049) 2015 TH ₁₇₄	2015 10 09	F51	Pan-STARRS 1	(882101) 2015 TR ₄₀₂	2015 10 12	F51	Pan-STARRS 1
(882050) 2015 TV ₁₉₂	2015 10 01	G45	Spacewatch	(882102) 2015 TB ₄₀₅	2015 10 09	F51	Pan-STARRS 1
(882051) 2015 TD ₁₉₅	2014 03 22	G45	Mount Lemmon Survey	(882103) 2015 TP ₄₁₅	2015 10 10	F51	Pan-STARRS 1
(882052) 2015 TR ₁₉₈	2015 10 09	G45	PMO NEO Survey Program	(882104) 2015 TD ₄₁₈	2015 10 08	F51	Pan-STARRS 1
(882053) 2015 TO ₁₉₉	2015 09 08	G45	PMO NEO Survey Program	(882105) 2015 TK ₄₂₈	2015 10 13	F51	Pan-STARRS 1
(882054) 2015 TR ₂₀₇	2015 10 10	G45	Space Surveillance Telescope	(882106) 2015 TS ₄₂₉	2015 10 10	F51	Pan-STARRS 1
(882055) 2015 TC ₂₀₈	2015 10 11	G45	Mount Lemmon Survey	(882107) 2015 TE ₄₃₁	2015 10 09	F51	Pan-STARRS 1
(882056) 2015 TG ₂₁₂	2015 07 23	F51	Pan-STARRS 1	(882108) 2015 TC ₄₃₂	2015 10 02	F51	Pan-STARRS 1
(882057) 2015 TN ₂₁₂	2015 09 25	F51	Mount Lemmon Survey	(882109) 2015 TZ ₄₃₃	2015 10 02	G96	Mount Lemmon Survey
(882058) 2015 TQ ₂₁₂	2015 09 06	F51	Pan-STARRS 1	(882110) 2015 TT ₄₃₇	2015 10 13	G96	Mount Lemmon Survey
(882059) 2015 TX ₂₁₈	2010 09 02	F51	Mount Lemmon Survey	(882111) 2015 TD ₄₄₁	2015 10 10	F51	Pan-STARRS 1
(882060) 2015 TK ₂₃₂	2010 05 10	F51	WISE	(882112) 2015 TR ₄₄₁	2015 10 15	F51	Pan-STARRS 1
(882061) 2015 TK ₂₃₆	2015 10 11	G96	Mount Lemmon Survey	(882113) 2015 TY ₄₄₃	2015 10 10	F51	Pan-STARRS 1
(882062) 2015 TP ₂₄₈	2015 09 12	F51	Pan-STARRS 1	(882114) 2015 TJ ₄₄₆	2015 10 09	F51	Pan-STARRS 1
(882063) 2015 TG ₂₄₉	2015 10 10	F51	Pan-STARRS 1	(882115) 2015 TX ₄₅₁	2015 10 09	F51	Pan-STARRS 1
(882064) 2015 TZ ₂₆₂	2010 10 14	F51	Mount Lemmon Survey	(882116) 2015 TL ₄₆₃	2015 10 09	F51	Pan-STARRS 1

(882117) 2015 TH ₄₆₅	2015 10 15	F51	Pan-STARRS 1	(882169) 2015 VL ₉₈	2008 08 07	F51	OAM Observatory
(882118) 2015 TE ₄₆₇	2015 10 12	F51	Pan-STARRS 1	(882170) 2015 VZ ₁₀₀	2015 10 10	F51	Pan-STARRS 1
(882119) 2015 TQ ₄₇₇	2015 10 09	F51	Pan-STARRS 1	(882171) 2015 VM ₁₀₂	2015 10 10	703	Pan-STARRS 1
(882120) 2015 TW ₄₈₉	2015 10 11	G96	Mount Lemmon Survey	(882172) 2015 VR ₁₀₄	2005 11 26	G96	Mount Lemmon Survey
(882121) 2015 UW ₂	2011 08 27	G96	Pan-STARRS 1	(882173) 2015 VL ₁₀₅	2015 11 10	G45	Space Surveillance Telescope
(882122) 2015 UZ ₂	2015 10 16	G96	Mount Lemmon Survey	(882174) 2015 VF ₁₁₈	2015 10 10	G45	Pan-STARRS 1
(882123) 2015 UN ₅	2015 09 12	G96	Pan-STARRS 1	(882175) 2015 VP ₁₃₀	2010 11 14	G96	Mount Lemmon Survey
(882124) 2015 US ₁₀	2004 10 05	F51	Spacewatch	(882176) 2015 VK ₁₃₅	2010 11 06	G45	Spacewatch
(882125) 2015 UL ₁₆	2015 10 18	F51	Pan-STARRS 1	(882177) 2015 VY ₁₃₅	2015 10 10	G96	Pan-STARRS 1
(882126) 2015 UC ₃₅	2015 09 09	F51	Pan-STARRS 1	(882178) 2015 VW ₁₄₀	2015 09 09	691	Pan-STARRS 1
(882127) 2015 UL ₃₇	2006 10 03	F51	Mount Lemmon Survey	(882179) 2015 VQ ₁₄₂	2015 10 25	I08	Pan-STARRS 1
(882128) 2015 UE ₄₁	2015 08 12	F51	Pan-STARRS 1	(882180) 2015 VD ₁₄₉	2015 10 21	F51	Pan-STARRS 1
(882129) 2015 UB ₄₂	2015 10 08	F51	Pan-STARRS 1	(882181) 2015 VY ₁₅₃	2015 11 02	F51	Pan-STARRS 1
(882130) 2015 UB ₄₈	2015 10 18	F51	Pan-STARRS 1	(882182) 2015 VU ₁₆₂	2014 07 31	G96	Pan-STARRS 1
(882131) 2015 UQ ₅₃	2010 10 11	D29	o, G. M.	(882183) 2015 VY ₁₇₈	2015 10 09	F51	Pan-STARRS 1
(882132) 2015 UL ₅₉	2015 10 19	F51	Pan-STARRS 1	(882184) 2015 VC ₁₈₂	2010 10 02	F51	Mount Lemmon Survey
(882133) 2015 UV ₆₆	2009 11 17	F51	Spacewatch	(882185) 2015 VO ₁₈₃	2015 11 14	G96	Mount Lemmon Survey
(882134) 2015 UP ₆₇	2015 07 25	F51	Pan-STARRS 1	(882186) 2015 VV ₁₈₅	2015 11 13	691	Spacewatch
(882135) 2015 UT ₇₂	2015 10 08	F51	Ory, M.	(882187) 2015 VW ₁₈₅	2015 11 06	G96	Mount Lemmon Survey
(882136) 2015 UH ₈₁	2015 08 12	F51	Pan-STARRS 1	(882188) 2015 VD ₁₉₀	2015 11 01	F51	Pan-STARRS 1
(882137) 2015 UY ₈₄	2007 04 14	F51	Spacewatch	(882189) 2015 VX ₁₉₀	2015 11 03	G96	Mount Lemmon Survey
(882138) 2015 UY ₉₀	2015 10 19	F51	Pan-STARRS 1	(882190) 2015 VG ₁₉₁	2015 11 03	G96	Mount Lemmon Survey
(882139) 2015 UD ₉₂	2015 10 24	F51	Pan-STARRS 1	(882191) 2015 VD ₁₉₂	2015 11 01	G96	Mount Lemmon Survey
(882140) 2015 UV ₉₂	2015 10 21	F51	Pan-STARRS 1	(882192) 2015 VF ₁₉₂	2015 11 08	G96	Mount Lemmon Survey
(882141) 2015 UE ₉₃	2015 10 21	F51	Pan-STARRS 1	(882193) 2015 VT ₁₉₂	2015 11 06	J04	ESA OGS
(882142) 2015 UL ₉₅	2015 10 16	691	Spacewatch	(882194) 2015 VC ₁₉₇	2015 11 01	G96	Mount Lemmon Survey
(882143) 2015 UR ₉₅	2015 10 19	F51	Pan-STARRS 1	(882195) 2015 VO ₁₉₉	2015 11 13	G96	Mount Lemmon Survey
(882144) 2015 UK ₉₉	2015 10 18	F51	Pan-STARRS 1	(882196) 2015 VN ₂₀₅	2015 11 14	G96	Mount Lemmon Survey
(882145) 2015 UP ₉₉	2015 10 24	F51	Pan-STARRS 1	(882197) 2015 VZ ₂₂₄	2015 11 06	G96	Mount Lemmon Survey
(882146) 2015 UU ₁₁₃	2015 10 23	G96	Mount Lemmon Survey	(882198) 2015 WF ₃	2015 11 18	691	Spacewatch
(882147) 2015 UG ₁₁₄	2015 10 18	F51	Pan-STARRS 1	(882199) 2015 WN ₄	2015 10 24	F51	Mount Lemmon Survey
(882148) 2015 VS	2015 09 09	F51	Pan-STARRS 1	(882200) 2015 WW ₆	2015 11 19	G96	Mount Lemmon Survey
(882149) 2015 VK ₂	2013 10 25	G96	Pan-STARRS 1	(882201) 2015 WQ ₇	2015 11 19	G96	Mount Lemmon Survey
(882150) 2015 VE ₁₀	2015 10 01	F51	Mount Lemmon Survey	(882202) 2015 WL ₉	2015 09 09	G45	Pan-STARRS 1
(882151) 2015 VN ₁₀	2015 09 11	F51	Pan-STARRS 1	(882203) 2015 WO ₁₆	2015 11 19	G96	Mount Lemmon Survey
(882152) 2015 VU ₁₀	2005 10 07	F51	Spacewatch	(882204) 2015 WA ₁₇	2015 11 18	F51	Pan-STARRS 1
(882153) 2015 VQ ₁₃	2005 08 26	F51	NEAT	(882205) 2015 WT ₁₇	2015 11 22	G96	Mount Lemmon Survey
(882154) 2015 VV ₂₈	2015 11 01	F51	Pan-STARRS 1	(882206) 2015 WK ₂₀	2011 10 23	F51	Pan-STARRS 1
(882155) 2015 VX ₃₆	2015 10 23	F51	Mount Lemmon Survey	(882207) 2015 WS ₂₂	2015 10 24	G96	Mount Lemmon Survey
(882156) 2015 VR ₃₉	2015 10 13	F51	Mount Lemmon Survey	(882208) 2015 WW ₂₄	2015 11 16	F51	Pan-STARRS 1
(882157) 2015 VK ₄₃	2015 06 25	F51	Pan-STARRS 1	(882209) 2015 WK ₂₆	2017 01 31	G96	Pan-STARRS 1
(882158) 2015 VS ₄₃	2015 06 27	F51	Pan-STARRS 1	(882210) 2015 WO ₂₆	2015 11 23	G96	Mount Lemmon Survey
(882159) 2015 VA ₄₅	2015 07 25	F51	Pan-STARRS 1	(882211) 2015 WU ₂₆	2011 10 26	G96	Pan-STARRS 1
(882160) 2015 VD ₄₆	2011 10 21	F51	Mount Lemmon Survey	(882212) 2015 WE ₂₈	2015 11 19	G96	Mount Lemmon Survey
(882161) 2015 VM ₄₉	2015 09 06	F51	CSS	(882213) 2015 WD ₂₉	2015 11 23	G96	Mount Lemmon Survey
(882162) 2015 VE ₅₂	2011 10 26	691	Pan-STARRS 1	(882214) 2015 WY ₃₁	2015 11 21	G96	Mount Lemmon Survey
(882163) 2015 VH ₅₉	2005 11 06	F51	Spacewatch	(882215) 2015 WJ ₃₃	2015 11 22	G96	Mount Lemmon Survey
(882164) 2015 VT ₇₃	2015 09 23	F51	Pan-STARRS 1	(882216) 2015 XH	2015 09 22	703	Pan-STARRS 1
(882165) 2015 VB ₇₆	2015 10 13	G96	Pan-STARRS 1	(882217) 2015 XN ₃	2015 12 01	G45	Space Surveillance Telescope
(882166) 2015 VF ₈₅	2015 08 21	F51	Pan-STARRS 1	(882218) 2015 XC ₁₄	2014 07 25	F51	Pan-STARRS 1
(882167) 2015 VO ₈₆	2015 08 21	F51	Pan-STARRS 1	(882219) 2015 XO ₁₆	2015 09 09	F51	Pan-STARRS 1
(882168) 2015 VP ₈₉	2015 09 09	F51	Pan-STARRS 1	(882220) 2015 XO ₁₈	2010 11 12	F51	Mount Lemmon Survey

(882221)	2015 XX ₁₈	2015 09 09	F51	Pan-STARRS 1	(882273)	2015 XJ ₂₆₁	2015 12 07	F51	Pan-STARRS 1
(882222)	2015 XS ₃₂	2015 09 19	F51	Pan-STARRS 1	(882274)	2015 XQ ₂₆₂	2015 10 08	J43	Pan-STARRS 1
(882223)	2015 XU ₃₇	2015 11 18	F51	Pan-STARRS 1	(882275)	2015 XV ₂₆₆	2015 11 22	F51	Mount Lemmon Survey
(882224)	2015 XK ₄₅	2015 11 21	F51	Mount Lemmon Survey	(882276)	2015 XQ ₂₇₂	2015 10 24	F51	Mount Lemmon Survey
(882225)	2015 XO ₅₂	2015 10 09	F51	Pan-STARRS 1	(882277)	2015 XA ₂₈₃	2015 12 04	F51	Pan-STARRS 1
(882226)	2015 XJ ₅₄	2015 12 02	F51	Pan-STARRS 1	(882278)	2015 XP ₃₀₁	2015 12 06	F51	Mount Lemmon Survey
(882227)	2015 XT ₅₄	2015 10 09	G96	Pan-STARRS 1	(882279)	2015 XF ₃₁₁	2015 12 08	G96	Mount Lemmon Survey
(882228)	2015 XT ₅₅	2006 09 27	F51	Mount Lemmon Survey	(882280)	2015 XE ₃₁₂	2015 12 08	G96	Mount Lemmon Survey
(882229)	2015 XE ₆₉	2003 11 23	F51	Spacewatch	(882281)	2015 XA ₃₁₉	2008 11 01	F51	Mount Lemmon Survey
(882230)	2015 XR ₇₁	2015 10 24	G96	Pan-STARRS 1	(882282)	2015 XM ₃₂₁	2015 12 06	F51	Mount Lemmon Survey
(882231)	2015 XG ₁₀₀	2010 11 08	F51	Mount Lemmon Survey	(882283)	2015 XZ ₃₂₆	2015 12 08	F51	Pan-STARRS 1
(882232)	2015 XZ ₁₀₄	2015 12 04	F51	Pan-STARRS 1	(882284)	2015 XP ₃₂₉	2015 12 08	F51	Mount Lemmon Survey
(882233)	2015 XF ₁₀₅	2010 12 13	F51	Mount Lemmon Survey	(882285)	2015 XR ₃₃₅	2015 12 08	F51	Pan-STARRS 1
(882234)	2015 XX ₁₀₅	2015 12 04	F51	Pan-STARRS 1	(882286)	2015 XN ₃₄₉	2015 12 08	F51	Pan-STARRS 1
(882235)	2015 XK ₁₀₆	2015 12 04	F51	Pan-STARRS 1	(882287)	2015 XL ₃₅₀	2015 12 06	G96	Pan-STARRS 1
(882236)	2015 XB ₁₁₀	2015 12 04	F51	Pan-STARRS 1	(882288)	2015 XL ₃₅₁	2012 12 23	C51	Pan-STARRS 1
(882237)	2015 XF ₁₁₀	2014 08 20	F51	Pan-STARRS 1	(882289)	2015 XL ₃₅₃	2015 12 06	F51	Mount Lemmon Survey
(882238)	2015 XY ₁₁₉	2015 12 04	F51	Pan-STARRS 1	(882290)	2015 XV ₃₆₁	2015 09 23	F51	Pan-STARRS 1
(882239)	2015 XO ₁₂₁	2015 12 04	F51	Pan-STARRS 1	(882291)	2015 XP ₃₇₄	2015 12 12	F51	Pan-STARRS 1
(882240)	2015 XG ₁₂₂	2015 12 04	F51	Pan-STARRS 1	(882292)	2015 XK ₃₇₈	2015 12 14	G96	Mount Lemmon Survey
(882241)	2015 XW ₁₂₄	2015 12 04	F51	Pan-STARRS 1	(882293)	2015 XO ₃₇₉	2015 12 03	G36	Hellmich, S., Mottola, S.
(882242)	2015 XV ₁₂₇	2011 03 13	F51	Spacewatch	(882294)	2015 XK ₃₈₁	2015 10 14	F51	Pan-STARRS 1
(882243)	2015 XH ₁₂₉	2015 11 22	F51	Mount Lemmon Survey	(882295)	2015 XC ₃₈₄	2005 12 30	G36	Spacewatch
(882244)	2015 XK ₁₃₀	2015 09 23	G96	Pan-STARRS 1	(882296)	2015 XK ₃₈₄	2011 01 26	G36	Mount Lemmon Survey
(882245)	2015 XO ₁₃₀	2011 01 14	G96	Mount Lemmon Survey	(882297)	2015 XB ₃₈₅	2014 05 19	F51	Pan-STARRS 1
(882246)	2015 XL ₁₃₂	2011 11 24	G96	Mount Lemmon Survey	(882298)	2015 XJ ₃₈₅	2011 01 14	F51	Spacewatch
(882247)	2015 XU ₁₃₂	2015 11 22	G96	Mount Lemmon Survey	(882299)	2015 XS ₃₈₅	2015 12 09	F51	Pan-STARRS 1
(882248)	2015 XW ₁₃₇	2012 12 23	G96	Pan-STARRS 1	(882300)	2015 XJ ₃₈₈	2015 12 07	F51	Pan-STARRS 1
(882249)	2015 XX ₁₃₇	2015 11 20	G96	Spacewatch	(882301)	2015 XD ₃₈₉	2015 12 13	F51	Pan-STARRS 1
(882250)	2015 XE ₁₄₀	2011 11 25	G96	Pan-STARRS 1	(882302)	2015 XF ₃₈₉	2015 12 13	F51	Pan-STARRS 1
(882251)	2015 XH ₁₄₅	2015 11 13	G96	Spacewatch	(882303)	2015 XK ₃₉₁	2011 05 22	F51	Mount Lemmon Survey
(882252)	2015 XK ₁₄₅	2015 12 04	G96	Mount Lemmon Survey	(882304)	2015 XW ₃₉₁	2015 12 09	F51	Pan-STARRS 1
(882253)	2015 XW ₁₄₅	2015 11 09	G96	Mount Lemmon Survey	(882305)	2015 XE ₃₉₃	2015 12 13	F51	Pan-STARRS 1
(882254)	2015 XM ₁₆₂	2015 10 13	F51	Pan-STARRS 1	(882306)	2015 XP ₃₉₄	2015 12 13	F51	Pan-STARRS 1
(882255)	2015 XC ₁₆₃	2015 12 05	F51	Pan-STARRS 1	(882307)	2015 XL ₄₀₂	2009 11 17	F51	Mount Lemmon Survey
(882256)	2015 XL ₁₆₇	2009 12 17	F51	Mount Lemmon Survey	(882308)	2015 XN ₄₀₃	2015 12 09	F51	Pan-STARRS 1
(882257)	2015 XV ₁₇₀	2015 12 04	G96	Mount Lemmon Survey	(882309)	2015 XF ₄₀₅	2014 08 20	F51	Pan-STARRS 1
(882258)	2015 XK ₁₇₄	2013 05 08	F51	Pan-STARRS 1	(882310)	2015 XG ₄₀₉	2009 11 18	F51	Spacewatch
(882259)	2015 XA ₁₈₅	2015 12 04	F51	Pan-STARRS 1	(882311)	2015 XS ₄₀₉	2015 12 07	F51	Pan-STARRS 1
(882260)	2015 XH ₁₉₄	2006 12 24	F51	Spacewatch	(882312)	2015 XL ₄₁₂	2015 12 08	F51	Pan-STARRS 1
(882261)	2015 XQ ₂₀₂	2015 09 23	F51	Pan-STARRS 1	(882313)	2015 XC ₄₁₃	2015 12 09	G96	Mount Lemmon Survey
(882262)	2015 XA ₂₀₈	2015 11 20	F51	Mount Lemmon Survey	(882314)	2015 XX ₄₁₇	2014 11 22	F51	Pan-STARRS 1
(882263)	2015 XJ ₂₁₀	2015 12 03	F51	Mount Lemmon Survey	(882315)	2015 XU ₄₂₀	2015 12 14	F51	Pan-STARRS 1
(882264)	2015 XG ₂₁₂	2015 11 22	F51	Mount Lemmon Survey	(882316)	2015 XK ₄₂₂	2015 12 04	F51	Pan-STARRS 1
(882265)	2015 XL ₂₁₈	2015 12 04	F51	Mount Lemmon Survey	(882317)	2015 XA ₄₂₃	2015 12 13	F51	Pan-STARRS 1
(882266)	2015 XX ₂₃₀	2015 12 06	F51	Pan-STARRS 1	(882318)	2015 XE ₄₂₃	2015 12 07	F51	Pan-STARRS 1
(882267)	2015 XJ ₂₃₂	2015 12 06	F51	Pan-STARRS 1	(882319)	2015 XF ₄₂₃	2015 12 14	F51	Pan-STARRS 1
(882268)	2015 XL ₂₃₃	2015 12 06	F51	Pan-STARRS 1	(882320)	2015 XX ₄₂₃	2015 12 07	F51	Pan-STARRS 1
(882269)	2015 XB ₂₃₉	2015 11 22	F51	Mount Lemmon Survey	(882321)	2015 XB ₄₂₄	2015 12 09	F51	Pan-STARRS 1
(882270)	2015 XW ₂₄₄	2011 04 01	F51	Spacewatch	(882322)	2015 XO ₄₂₄	2015 12 07	F51	Pan-STARRS 1
(882271)	2015 XE ₂₅₃	2015 10 21	F51	Pan-STARRS 1	(882323)	2015 XQ ₄₂₄	2015 12 09	F51	Pan-STARRS 1
(882272)	2015 XE ₂₅₉	2014 08 20	G96	Pan-STARRS 1	(882324)	2015 XA ₄₂₅	2015 12 06	G96	Mount Lemmon Survey

(882325) 2015 XL ₄₂₅	2015 12 07	F51	Pan-STARRS 1	(882377) 2015 YX ₂₈	2015 12 18	G96	Mount Lemmon Survey
(882326) 2015 XR ₄₂₅	2004 12 10	F51	Spacewatch	(882378) 2015 YQ ₂₉	2015 12 18	691	Spacewatch
(882327) 2015 XF ₄₂₆	2015 12 08	F51	Pan-STARRS 1	(882379) 2015 YT ₃₀	2015 12 19	G96	Mount Lemmon Survey
(882328) 2015 XM ₄₂₆	2015 12 10	G96	Mount Lemmon Survey	(882380) 2015 YD ₃₂	2015 12 16	G96	Mount Lemmon Survey
(882329) 2015 XA ₄₂₇	2015 11 08	F51	Subaru Telescope,	(882381) 2015 YP ₃₃	2015 12 18	691	Spacewatch
(882330) 2015 XH ₄₂₇	2015 12 08	F51	Pan-STARRS 1	(882382) 2016 AH ₅	2006 08 28	G96	Spacewatch
(882331) 2015 XZ ₄₂₈	2015 12 06	G96	Mount Lemmon Survey	(882383) 2016 AD ₁₂	2016 01 01	J43	Ory, M.
(882332) 2015 XF ₄₃₀	2015 12 04	F51	Pan-STARRS 1	(882384) 2016 AC ₂₄	2013 07 16	F51	Pan-STARRS 1
(882333) 2015 XO ₄₃₃	2015 12 14	F51	Pan-STARRS 1	(882385) 2016 AZ ₂₅	2014 07 30	F51	Pan-STARRS 1
(882334) 2015 XR ₄₃₅	2015 12 01	F51	Pan-STARRS 1	(882386) 2016 AK ₂₆	2016 01 03	F51	Pan-STARRS 1
(882335) 2015 XQ ₄₃₆	2015 12 07	F51	Pan-STARRS 1	(882387) 2016 AJ ₂₉	2015 12 03	G96	Mount Lemmon Survey
(882336) 2015 XX ₄₃₆	2015 12 14	G96	Mount Lemmon Survey	(882388) 2016 AY ₃₀	2008 12 29	F51	Spacewatch
(882337) 2015 XO ₄₃₇	2015 12 10	G96	Mount Lemmon Survey	(882389) 2016 AS ₃₄	2011 02 26	G96	Mount Lemmon Survey
(882338) 2015 XJ ₄₃₈	2015 12 14	G96	Mount Lemmon Survey	(882390) 2016 AN ₄₃	2016 01 03	F51	Mount Lemmon Survey
(882339) 2015 XO ₄₄₁	2015 12 13	F51	Pan-STARRS 1	(882391) 2016 AU ₅₁	2006 09 20	F51	Spacewatch
(882340) 2015 XH ₄₄₂	2015 12 10	G96	Mount Lemmon Survey	(882392) 2016 AD ₅₄	2006 01 23	F51	Spacewatch
(882341) 2015 XM ₄₄₂	2014 10 22	F51	Mount Lemmon Survey	(882393) 2016 AV ₅₆	2016 01 04	F51	Pan-STARRS 1
(882342) 2015 XS ₄₄₆	2015 12 13	F51	Pan-STARRS 1	(882394) 2016 AN ₅₇	2016 01 04	F51	Pan-STARRS 1
(882343) 2015 XA ₄₅₀	2015 12 09	F51	Pan-STARRS 1	(882395) 2016 AS ₆₆	2015 11 06	J43	Mount Lemmon Survey
(882344) 2015 XV ₄₅₀	2015 12 08	G96	Mount Lemmon Survey	(882396) 2016 AT ₇₂	2006 03 24	F51	Mount Lemmon Survey
(882345) 2015 XP ₄₅₁	2015 12 08	G96	Mount Lemmon Survey	(882397) 2016 AV ₇₄	2016 01 04	F51	Pan-STARRS 1
(882346) 2015 XU ₄₅₁	2015 12 09	F51	Pan-STARRS 1	(882398) 2016 AC ₇₈	2009 10 30	F51	Mount Lemmon Survey
(882347) 2015 XT ₄₅₃	2015 12 03	F51	Pan-STARRS 1	(882399) 2016 AG ₈₂	2015 12 01	F51	Pan-STARRS 1
(882348) 2015 XX ₄₅₄	2015 12 02	F51	Pan-STARRS 1	(882400) 2016 AM ₈₄	2015 12 07	F51	Pan-STARRS 1
(882349) 2015 XS ₄₅₆	2015 12 08	G96	Mount Lemmon Survey	(882401) 2016 AA ₈₉	2005 11 04	F51	Spacewatch
(882350) 2015 XP ₄₅₉	2015 12 13	F51	Pan-STARRS 1	(882402) 2016 AF ₉₀	2015 11 10	F51	Mount Lemmon Survey
(882351) 2015 XE ₄₆₀	2015 12 04	G96	Mount Lemmon Survey	(882403) 2016 AB ₉₁	2005 11 05	F51	Spacewatch
(882352) 2015 XR ₄₆₀	2015 12 09	F51	Pan-STARRS 1	(882404) 2016 AU ₉₃	2009 11 21	F51	Spacewatch
(882353) 2015 XP ₄₆₃	2015 12 09	G96	Mount Lemmon Survey	(882405) 2016 AN ₉₄	2012 01 25	F51	Pan-STARRS 1
(882354) 2015 XC ₄₆₈	2015 12 13	F51	Pan-STARRS 1	(882406) 2016 AA ₁₀₈	2016 01 07	F51	Pan-STARRS 1
(882355) 2015 XH ₄₇₁	2015 12 06	F51	Pan-STARRS 1	(882407) 2016 AK ₁₁₁	2011 02 10	F51	Mount Lemmon Survey
(882356) 2015 XY ₄₇₇	2015 12 07	F51	Pan-STARRS 1	(882408) 2016 AP ₁₁₁	2011 03 10	F51	Spacewatch
(882357) 2015 XX ₄₈₀	2015 12 13	F51	Pan-STARRS 1	(882409) 2016 AV ₁₁₁	2016 01 03	F51	Pan-STARRS 1
(882358) 2015 XV ₄₈₈	2014 08 28	F51	Pan-STARRS 1	(882410) 2016 AX ₁₁₅	2003 07 10	F51	AMOS
(882359) 2015 XF ₄₈₉	2015 12 08	F51	Pan-STARRS 1	(882411) 2016 AH ₁₁₆	2009 02 02	F51	Spacewatch
(882360) 2015 XY ₄₈₉	2015 12 09	F51	Pan-STARRS 1	(882412) 2016 AD ₁₁₉	2016 01 03	F51	Mount Lemmon Survey
(882361) 2015 XQ ₄₉₄	2015 12 13	F51	Pan-STARRS 1	(882413) 2016 AM ₁₁₉	2016 01 08	F51	Pan-STARRS 1
(882362) 2015 XT ₅₀₀	2015 12 13	F51	Pan-STARRS 1	(882414) 2016 AX ₁₂₃	2015 12 21	F51	Mount Lemmon Survey
(882363) 2015 YX ₃	2015 10 14	G96	Pan-STARRS 1	(882415) 2016 AE ₁₂₄	2016 01 08	F51	Pan-STARRS 1
(882364) 2015 YF ₈	2015 12 18	J43	Ory, M.	(882416) 2016 AT ₁₂₄	2016 01 08	F51	Pan-STARRS 1
(882365) 2015 YR ₈	2015 12 18	J43	Mount Lemmon Survey	(882417) 2016 AY ₁₂₄	2016 01 08	F51	Pan-STARRS 1
(882366) 2015 YH ₉	2015 12 10	G96	Mount Lemmon Survey	(882418) 2016 AD ₁₂₆	2016 01 08	F51	Pan-STARRS 1
(882367) 2015 YR ₉	2015 11 23	703	Mount Lemmon Survey	(882419) 2016 AX ₁₂₇	2009 12 17	F51	Mount Lemmon Survey
(882368) 2015 YN ₁₃	2015 12 31	F51	Pan-STARRS 1	(882420) 2016 AD ₁₂₉	2009 10 26	F51	Mount Lemmon Survey
(882369) 2015 YH ₁₆	2011 04 03	F51	Pan-STARRS 1	(882421) 2016 AE ₁₃₃	2016 01 09	F51	Pan-STARRS 1
(882370) 2015 YF ₁₇	2015 12 07	F51	Pan-STARRS 1	(882422) 2016 AU ₁₃₃	2016 01 09	F51	Pan-STARRS 1
(882371) 2015 YD ₂₀	2015 11 30	J43	CSS	(882423) 2016 AV ₁₃₇	2016 01 09	F51	Pan-STARRS 1
(882372) 2015 YM ₂₁	2011 01 05	F51	Pan-STARRS 1	(882424) 2016 AM ₁₃₈	2016 01 09	F51	Pan-STARRS 1
(882373) 2015 YO ₂₁	2015 12 17	G96	Mount Lemmon Survey	(882425) 2016 AW ₁₄₀	2016 01 09	F51	Pan-STARRS 1
(882374) 2015 YH ₂₇	2015 11 22	F51	Mount Lemmon Survey	(882426) 2016 AU ₁₄₉	2014 11 17	F51	Pan-STARRS 1
(882375) 2015 YS ₂₈	2015 12 19	G96	Mount Lemmon Survey	(882427) 2016 AT ₁₅₀	2015 11 16	F51	Pan-STARRS 1
(882376) 2015 YT ₂₈	2015 12 29	F51	Pan-STARRS 1	(882428) 2016 AH ₁₅₂	2014 07 03	F51	Pan-STARRS 1

(882429) 2016 AL ₁₅₃	2016 01 09	F51	Pan-STARRS 1	(882481) 2016 AH ₂₇₉	2016 01 01	G96	Mount Lemmon Survey
(882430) 2016 AP ₁₅₃	2014 12 10	F51	Mount Lemmon Survey	(882482) 2016 AL ₂₇₉	2016 01 09	F51	Pan-STARRS 1
(882431) 2016 AA ₁₅₆	2015 12 07	F51	Pan-STARRS 1	(882483) 2016 AD ₂₈₀	2016 01 03	F51	Pan-STARRS 1
(882432) 2016 AV ₁₅₇	2011 04 30	F51	Mount Lemmon Survey	(882484) 2016 AT ₂₈₀	2016 01 09	F51	Pan-STARRS 1
(882433) 2016 AH ₁₅₉	2016 01 11	F51	Pan-STARRS 1	(882485) 2016 AE ₂₈₁	2016 01 03	F51	Pan-STARRS 1
(882434) 2016 AE ₁₆₀	2016 01 11	F51	Pan-STARRS 1	(882486) 2016 AR ₂₈₁	2016 01 07	F51	Pan-STARRS 1
(882435) 2016 AM ₁₆₀	2009 12 19	F51	Mount Lemmon Survey	(882487) 2016 AS ₂₈₁	2016 01 13	F51	Pan-STARRS 1
(882436) 2016 AY ₁₆₃	2016 01 11	F51	Pan-STARRS 1	(882488) 2016 AE ₂₈₂	2016 01 01	F51	Pan-STARRS 1
(882437) 2016 AE ₁₆₉	2016 01 09	F51	Pan-STARRS 1	(882489) 2016 AJ ₂₈₃	2016 01 04	F51	Pan-STARRS 1
(882438) 2016 AE ₁₇₃	2016 01 10	F51	Pan-STARRS 1	(882490) 2016 AQ ₂₈₄	2010 01 11	F51	Mount Lemmon Survey
(882439) 2016 AW ₁₇₅	2015 12 13	F51	Pan-STARRS 1	(882491) 2016 AT ₂₈₅	2016 01 02	F51	Pan-STARRS 1
(882440) 2016 AX ₁₇₆	2015 12 13	F51	Pan-STARRS 1	(882492) 2016 AM ₂₈₇	2016 01 09	F51	Pan-STARRS 1
(882441) 2016 AA ₁₇₈	2014 10 28	F51	Pan-STARRS 1	(882493) 2016 AX ₂₈₇	2011 02 07	F51	Mount Lemmon Survey
(882442) 2016 AX ₁₈₀	2015 12 09	F51	Pan-STARRS 1	(882494) 2016 AE ₂₉₀	2016 01 03	F51	Pan-STARRS 1
(882443) 2016 AL ₁₈₂	2016 01 03	F51	Pan-STARRS 1	(882495) 2016 AU ₂₉₀	2016 01 08	F51	Pan-STARRS 1
(882444) 2016 AW ₁₈₂	2016 01 11	F51	Pan-STARRS 1	(882496) 2016 AK ₂₉₂	2016 01 14	F51	Pan-STARRS 1
(882445) 2016 AU ₁₈₅	2006 05 05	F51	Spacewatch	(882497) 2016 AH ₂₉₃	2016 01 03	F51	Pan-STARRS 1
(882446) 2016 AC ₁₉₀	2004 12 14	G96	Spacewatch	(882498) 2016 AP ₂₉₃	2016 01 09	F51	Pan-STARRS 1
(882447) 2016 AT ₁₉₈	2016 01 07	F51	Pan-STARRS 1	(882499) 2016 AF ₂₉₅	2016 01 03	F51	Pan-STARRS 1
(882448) 2016 AK ₂₀₀	2008 09 06	F51	Mount Lemmon Survey	(882500) 2016 AD ₂₉₈	2016 01 04	F51	Pan-STARRS 1
(882449) 2016 AO ₂₀₃	2016 01 03	F51	Pan-STARRS 1	(882501) 2016 AV ₂₉₉	2016 01 04	F51	Pan-STARRS 1
(882450) 2016 AD ₂₀₅	2016 01 04	F51	Pan-STARRS 1	(882502) 2016 AR ₃₀₀	2016 01 04	F51	Pan-STARRS 1
(882451) 2016 AR ₂₀₅	2016 01 04	F51	Pan-STARRS 1	(882503) 2016 AC ₃₀₁	2016 01 03	G96	Mount Lemmon Survey
(882452) 2016 AZ ₂₀₅	2016 01 07	F51	Pan-STARRS 1	(882504) 2016 AB ₃₀₂	2016 01 08	F51	Pan-STARRS 1
(882453) 2016 AM ₂₀₇	2010 02 09	F51	WISE	(882505) 2016 AM ₃₀₂	2016 01 04	F51	Pan-STARRS 1
(882454) 2016 AT ₂₀₈	2016 01 08	F51	Pan-STARRS 1	(882506) 2016 AP ₃₀₂	2016 01 11	F51	Pan-STARRS 1
(882455) 2016 AH ₂₁₀	2016 01 08	F51	Pan-STARRS 1	(882507) 2016 AJ ₃₀₃	2016 01 08	F51	Pan-STARRS 1
(882456) 2016 AK ₂₁₀	2016 01 08	F51	Pan-STARRS 1	(882508) 2016 AA ₃₀₇	2016 01 02	G96	Mount Lemmon Survey
(882457) 2016 AW ₂₁₁	2016 01 11	F51	Pan-STARRS 1	(882509) 2016 AP ₃₀₇	2016 01 13	F51	Pan-STARRS 1
(882458) 2016 AN ₂₁₂	2016 01 12	F51	Pan-STARRS 1	(882510) 2016 AB ₃₁₁	2016 01 13	G96	Mount Lemmon Survey
(882459) 2016 AA ₂₁₃	2010 02 17	F51	CSS	(882511) 2016 AR ₃₁₁	2016 01 07	F51	Pan-STARRS 1
(882460) 2016 AQ ₂₁₃	2010 02 17	F51	Mount Lemmon Survey	(882512) 2016 AY ₃₁₂	2016 01 14	F51	Pan-STARRS 1
(882461) 2016 AW ₂₁₃	2016 01 14	F51	Pan-STARRS 1	(882513) 2016 AN ₃₁₅	2016 01 11	F51	Pan-STARRS 1
(882462) 2016 AC ₂₁₄	2016 01 14	F51	Pan-STARRS 1	(882514) 2016 AY ₃₁₈	2016 01 04	F51	Pan-STARRS 1
(882463) 2016 AL ₂₁₄	2002 10 04	F51	SDSS Collaboration	(882515) 2016 AF ₃₂₁	2016 01 03	F51	Pan-STARRS 1
(882464) 2016 AO ₂₁₅	2016 01 15	F51	Pan-STARRS 1	(882516) 2016 AT ₃₂₂	2016 01 15	F51	Pan-STARRS 1
(882465) 2016 AX ₂₁₅	2010 03 19	F51	Spacewatch	(882517) 2016 AZ ₃₂₂	2016 01 12	F51	Pan-STARRS 1
(882466) 2016 AF ₂₃₂	2016 01 09	F51	Pan-STARRS 1	(882518) 2016 AR ₃₂₃	2016 01 04	F51	Pan-STARRS 1
(882467) 2016 AF ₂₃₅	2016 01 14	F51	Pan-STARRS 1	(882519) 2016 AO ₃₂₄	2016 01 14	F51	Pan-STARRS 1
(882468) 2016 AH ₂₃₉	2016 01 02	G96	Mount Lemmon Survey	(882520) 2016 AC ₃₂₅	2016 01 03	F51	Pan-STARRS 1
(882469) 2016 AD ₂₄₂	2016 01 03	F51	Pan-STARRS 1	(882521) 2016 AN ₃₂₅	2016 01 09	F51	Pan-STARRS 1
(882470) 2016 AZ ₂₄₄	2006 05 24	F51	Spacewatch	(882522) 2016 AJ ₃₂₆	2016 01 11	F51	Pan-STARRS 1
(882471) 2016 AO ₂₄₆	2014 08 22	F51	Pan-STARRS 1	(882523) 2016 AS ₃₂₇	2016 01 11	F51	Pan-STARRS 1
(882472) 2016 AA ₂₆₀	2011 04 12	F51	Mount Lemmon Survey	(882524) 2016 AX ₃₂₇	2016 01 07	F51	Pan-STARRS 1
(882473) 2016 AE ₂₆₂	2011 03 30	F51	Pan-STARRS 1	(882525) 2016 AN ₃₂₈	2016 01 03	F51	Pan-STARRS 1
(882474) 2016 AF ₂₆₅	2014 09 14	F51	Spacewatch	(882526) 2016 AW ₃₂₈	2016 01 13	G96	Mount Lemmon Survey
(882475) 2016 AB ₂₆₉	2011 01 24	G91	Spacewatch	(882527) 2016 AE ₃₃₀	2016 01 14	F51	Pan-STARRS 1
(882476) 2016 AK ₂₆₉	2013 07 16	F51	Pan-STARRS 1	(882528) 2016 AT ₃₃₈	2016 01 04	F51	Pan-STARRS 1
(882477) 2016 AD ₂₇₀	2016 01 13	G96	Mount Lemmon Survey	(882529) 2016 AE ₃₅₀	2016 01 04	F51	Pan-STARRS 1
(882478) 2016 AV ₂₇₃	2016 01 14	F51	Pan-STARRS 1	(882530) 2016 AH ₃₅₅	2016 01 04	F51	Pan-STARRS 1
(882479) 2016 AW ₂₇₅	2014 10 30	F51	Mount Lemmon Survey	(882531) 2016 AB ₃₆₃	2016 01 07	F51	Pan-STARRS 1
(882480) 2016 AT ₂₇₈	2016 01 02	G96	Mount Lemmon Survey	(882532) 2016 AA ₃₆₆	2015 12 16	G96	Mount Lemmon Survey

(882533) 2016 AK ₃₆₇	2016 01 02	F51	Pan-STARRS 1	(882585) 2016 BL ₁₀₃	2016 01 29	G96	Mount Lemmon Survey
(882534) 2016 AA ₃₆₉	2016 01 03	F51	Pan-STARRS 1	(882586) 2016 BL ₁₀₄	2016 01 30	G96	Mount Lemmon Survey
(882535) 2016 AO ₃₇₀	2016 01 14	F51	Pan-STARRS 1	(882587) 2016 BA ₁₀₆	2016 01 19	F51	Pan-STARRS 1
(882536) 2016 AU ₃₇₀	2016 01 04	F51	Pan-STARRS 1	(882588) 2016 BR ₁₀₆	2016 01 29	G96	Mount Lemmon Survey
(882537) 2016 AU ₃₇₃	2016 01 02	G96	Mount Lemmon Survey	(882589) 2016 BU ₁₀₉	2016 01 18	G96	Mount Lemmon Survey
(882538) 2016 AT ₃₈₂	2016 01 04	F51	Pan-STARRS 1	(882590) 2016 BL ₁₁₀	2016 01 17	F51	Pan-STARRS 1
(882539) 2016 AN ₃₈₃	2016 01 04	F51	Pan-STARRS 1	(882591) 2016 BV ₁₁₀	2016 01 21	F51	Pan-STARRS 1
(882540) 2016 AW ₃₈₅	2016 01 05	F51	Pan-STARRS 1	(882592) 2016 BE ₁₁₁	2016 01 16	F51	Pan-STARRS 1
(882541) 2016 AB ₃₉₃	2016 01 09	F51	Pan-STARRS 1	(882593) 2016 BA ₁₁₅	2016 01 16	F51	Pan-STARRS 1
(882542) 2016 AH ₃₉₅	2016 01 12	F51	Pan-STARRS 1	(882594) 2016 BG ₁₁₈	2016 01 17	F51	Pan-STARRS 1
(882543) 2016 AV ₃₉₈	2016 01 14	F51	Pan-STARRS 1	(882595) 2016 BL ₁₁₈	2016 01 19	F51	Pan-STARRS 1
(882544) 2016 AV ₄₀₄	2016 01 03	F51	Pan-STARRS 1	(882596) 2016 BC ₁₂₁	2016 01 29	G96	Mount Lemmon Survey
(882545) 2016 AU ₄₀₅	2016 01 04	F51	Pan-STARRS 1	(882597) 2016 BP ₁₂₂	2016 01 17	F51	Pan-STARRS 1
(882546) 2016 BZ ₂	2015 12 18	G96	Mount Lemmon Survey	(882598) 2016 BQ ₁₂₃	2016 01 31	F51	Pan-STARRS 1
(882547) 2016 BY ₅	2016 01 18	F51	Pan-STARRS 1	(882599) 2016 BT ₁₂₈	2016 01 30	G96	Mount Lemmon Survey
(882548) 2016 BV ₆	2016 01 08	F51	Pan-STARRS 1	(882600) 2016 BF ₁₃₃	2016 01 31	F51	Pan-STARRS 1
(882549) 2016 BL ₈	2016 01 08	F51	Pan-STARRS 1	(882601) 2016 BZ ₁₃₅	2016 01 30	G96	Mount Lemmon Survey
(882550) 2016 BU ₁₇	2015 12 07	G96	Pan-STARRS 1	(882602) 2016 BW ₁₃₉	2014 11 21	G96	Pan-STARRS 1
(882551) 2016 BO ₁₉	2016 01 07	G96	Pan-STARRS 1	(882603) 2016 BB ₁₄₁	2016 01 31	G96	Mount Lemmon Survey
(882552) 2016 BM ₂₁	2016 01 08	G96	Pan-STARRS 1	(882604) 2016 CE ₂	2011 02 25	F51	Mount Lemmon Survey
(882553) 2016 BX ₂₁	2016 01 08	G96	Pan-STARRS 1	(882605) 2016 CM ₇	2006 04 30	F51	Spacewatch
(882554) 2016 BS ₂₄	2011 04 11	G96	Mount Lemmon Survey	(882606) 2016 CG ₉	2015 12 17	F51	Mount Lemmon Survey
(882555) 2016 BE ₂₆	2012 02 16	G96	Pan-STARRS 1	(882607) 2016 CJ ₁₅	2016 01 09	F51	Pan-STARRS 1
(882556) 2016 BE ₂₈	2016 01 28	G96	Mount Lemmon Survey	(882608) 2016 CA ₁₈	2014 06 24	F51	Pan-STARRS 1
(882557) 2016 BE ₂₉	2016 01 02	G96	Pan-STARRS 1	(882609) 2016 CU ₂₁	2011 10 24	F51	Pan-STARRS 1
(882558) 2016 BY ₃₀	2016 01 07	G96	Pan-STARRS 1	(882610) 2016 CF ₂₆	2009 02 03	G96	Mount Lemmon Survey
(882559) 2016 BJ ₃₉	2016 01 30	G96	Mount Lemmon Survey	(882611) 2016 CC ₂₇	2011 10 07	F51	Holmes, R.
(882560) 2016 BQ ₄₀	2009 11 20	G96	Spacewatch	(882612) 2016 CM ₃₅	2006 09 30	F51	Mount Lemmon Survey
(882561) 2016 BC ₄₁	2008 12 01	G96	Mount Lemmon Survey	(882613) 2016 CQ ₃₉	2008 12 02	F51	Spacewatch
(882562) 2016 BQ ₄₈	2016 01 07	F51	Pan-STARRS 1	(882614) 2016 CR ₄₁	2003 09 25	F51	NEAT
(882563) 2016 BH ₅₁	2016 01 03	G96	Pan-STARRS 1	(882615) 2016 CT ₄₁	2016 01 30	F51	Mount Lemmon Survey
(882564) 2016 BN ₅₁	2016 01 04	G96	Pan-STARRS 1	(882616) 2016 CQ ₄₄	2014 11 21	F51	Pan-STARRS 1
(882565) 2016 BH ₅₃	2016 01 03	G96	Mount Lemmon Survey	(882617) 2016 CZ ₄₄	2016 01 14	F51	Pan-STARRS 1
(882566) 2016 BB ₅₄	2016 01 17	G96	Pan-STARRS 1	(882618) 2016 CE ₄₆	2006 11 12	F51	Mount Lemmon Survey
(882567) 2016 BA ₅₅	2011 02 13	G96	Mount Lemmon Survey	(882619) 2016 CC ₄₈	2016 01 08	F51	Pan-STARRS 1
(882568) 2016 BY ₆₇	2015 12 07	G96	Pan-STARRS 1	(882620) 2016 CY ₄₈	2013 08 15	F51	Pan-STARRS 1
(882569) 2016 BM ₇₅	2011 02 12	F51	Mount Lemmon Survey	(882621) 2016 CL ₅₀	2016 02 03	F51	Pan-STARRS 1
(882570) 2016 BQ ₇₅	2016 01 15	F51	Pan-STARRS 1	(882622) 2016 CS ₅₁	2016 01 31	F51	Pan-STARRS 1
(882571) 2016 BO ₇₈	2016 01 29	F51	Mount Lemmon Survey	(882623) 2016 CJ ₅₂	2016 02 03	F51	Pan-STARRS 1
(882572) 2016 BT ₇₈	2013 08 09	F51	Pan-STARRS 1	(882624) 2016 CW ₅₄	2016 02 03	F51	Pan-STARRS 1
(882573) 2016 BU ₇₉	2006 12 01	F51	Mount Lemmon Survey	(882625) 2016 CZ ₅₇	2016 02 03	F51	Pan-STARRS 1
(882574) 2016 BV ₈₀	2016 01 31	F51	Pan-STARRS 1	(882626) 2016 CT ₆₂	2016 02 03	F51	Pan-STARRS 1
(882575) 2016 BY ₈₁	2011 03 28	F51	Mount Lemmon Survey	(882627) 2016 CE ₆₅	2006 11 24	F51	Mount Lemmon Survey
(882576) 2016 BT ₈₃	2008 03 04	F51	Mount Lemmon Survey	(882628) 2016 CA ₇₀	2008 01 19	F51	Mount Lemmon Survey
(882577) 2016 BA ₈₄	2016 01 16	F51	Pan-STARRS 1	(882629) 2016 CS ₇₉	2016 01 09	F51	Pan-STARRS 1
(882578) 2016 BE ₈₄	2005 04 10	F51	Spacewatch	(882630) 2016 CM ₈₀	2016 02 05	F51	Pan-STARRS 1
(882579) 2016 BH ₈₄	2016 01 16	F51	Pan-STARRS 1	(882631) 2016 CY ₈₂	2016 02 05	F51	Pan-STARRS 1
(882580) 2016 BV ₈₆	2016 01 02	G96	Mount Lemmon Survey	(882632) 2016 CC ₈₉	2003 11 15	F51	Spacewatch
(882581) 2016 BH ₉₅	2014 11 22	F51	Mount Lemmon Survey	(882633) 2016 CC ₉₁	2016 02 05	F51	Pan-STARRS 1
(882582) 2016 BM ₉₅	2016 01 16	F51	Pan-STARRS 1	(882634) 2016 CG ₉₃	2006 04 07	F51	Spacewatch
(882583) 2016 BP ₉₉	2016 01 17	F51	Pan-STARRS 1	(882635) 2016 CA ₉₅	2010 01 15	F51	Spacewatch
(882584) 2016 BG ₁₀₀	2016 01 18	F51	Pan-STARRS 1	(882636) 2016 CK ₉₆	2013 07 01	F51	Pan-STARRS 1

(882637) 2016 CV ₉₇	2016 02 05	F51	Pan-STARRS 1	(882689) 2016 CO ₂₇₀	2016 02 05	G96	Mount Lemmon Survey
(882638) 2016 CD ₉₈	2016 01 04	F51	Pan-STARRS 1	(882690) 2016 CG ₂₇₁	2016 02 05	F51	Pan-STARRS 1
(882639) 2016 CS ₁₀₂	2016 02 05	F51	Pan-STARRS 1	(882691) 2016 CG ₂₇₂	2011 02 10	F51	Mount Lemmon Survey
(882640) 2016 CF ₁₀₆	2015 12 09	F51	Pan-STARRS 1	(882692) 2016 CA ₂₇₅	2016 02 10	F51	Pan-STARRS 1
(882641) 2016 CJ ₁₁₈	2013 07 15	F51	Pan-STARRS 1	(882693) 2016 CB ₂₇₆	2016 02 11	F51	Pan-STARRS 1
(882642) 2016 CM ₁₂₀	2016 01 17	F51	Pan-STARRS 1	(882694) 2016 CW ₂₇₆	2010 02 19	F51	Spacewatch
(882643) 2016 CD ₁₃₁	2016 02 05	F51	Pan-STARRS 1	(882695) 2016 CB ₂₇₇	2016 02 11	F51	Pan-STARRS 1
(882644) 2016 CR ₁₃₂	2006 03 05	F51	Mount Lemmon Survey	(882696) 2016 CF ₂₇₈	2005 03 10	F51	Mount Lemmon Survey
(882645) 2016 CW ₁₃₄	2011 02 03	F51	Kuli, Z., Sárneczky, K.	(882697) 2016 CU ₂₈₂	2007 09 13	F51	Mount Lemmon Survey
(882646) 2016 CH ₁₃₅	2014 07 25	F51	Pan-STARRS 1	(882698) 2016 CJ ₂₉₅	2014 10 29	F51	Pan-STARRS 1
(882647) 2016 CN ₁₃₅	2016 02 05	F51	Pan-STARRS 1	(882699) 2016 CG ₃₀₁	2016 02 05	F51	Pan-STARRS 1
(882648) 2016 CW ₁₃₅	2016 02 06	G96	Mount Lemmon Survey	(882700) 2016 CL ₃₀₂	2008 07 30	F51	Spacewatch
(882649) 2016 CE ₁₃₉	2011 04 12	G96	Mount Lemmon Survey	(882701) 2016 CW ₃₀₄	2016 02 05	F51	Pan-STARRS 1
(882650) 2016 CP ₁₃₉	2009 10 24	F51	Spacewatch	(882702) 2016 CO ₃₀₅	2009 12 16	F51	Mount Lemmon Survey
(882651) 2016 CU ₁₄₁	2016 01 04	F51	Pan-STARRS 1	(882703) 2016 CF ₃₀₇	2016 02 06	F51	Pan-STARRS 1
(882652) 2016 CD ₁₅₇	2014 09 20	G96	Pan-STARRS 1	(882704) 2016 CP ₃₁₀	2012 08 17	F51	Pan-STARRS 1
(882653) 2016 CR ₁₅₈	2016 01 03	F51	Pan-STARRS 1	(882705) 2016 CB ₃₁₅	2010 03 04	F51	Spacewatch
(882654) 2016 CY ₁₅₈	2011 07 26	F51	Pan-STARRS 1	(882706) 2016 CS ₃₁₉	2015 01 20	F51	Pan-STARRS 1
(882655) 2016 CN ₁₆₃	2015 12 18	F51	Mount Lemmon Survey	(882707) 2016 CR ₃₂₀	2014 10 04	F51	Pan-STARRS 1
(882656) 2016 CX ₁₆₆	2016 01 04	F51	Pan-STARRS 1	(882708) 2016 CB ₃₂₄	2016 02 14	F51	Pan-STARRS 1
(882657) 2016 CF ₁₇₇	2016 01 09	F51	Pan-STARRS 1	(882709) 2016 CE ₃₂₄	2016 02 09	G91	Mount Lemmon Survey
(882658) 2016 CW ₁₇₈	2016 01 12	F51	Pan-STARRS 1	(882710) 2016 CE ₃₂₇	2016 02 05	F51	Pan-STARRS 1
(882659) 2016 CA ₁₇₉	2016 01 31	F51	Mount Lemmon Survey	(882711) 2016 CL ₃₂₇	2016 02 05	F51	Pan-STARRS 1
(882660) 2016 CV ₁₇₉	2016 02 09	F51	Pan-STARRS 1	(882712) 2016 CH ₃₂₉	2016 02 10	F51	Pan-STARRS 1
(882661) 2016 CR ₁₈₈	2016 02 03	G03	Pan-STARRS 1	(882713) 2016 CA ₃₃₀	2016 02 09	F51	Pan-STARRS 1
(882662) 2016 CH ₁₈₉	2016 02 09	F51	Pan-STARRS 1	(882714) 2016 CR ₃₃₀	2016 02 10	F51	Pan-STARRS 1
(882663) 2016 CB ₁₉₂	2015 11 22	F51	Mount Lemmon Survey	(882715) 2016 CA ₃₃₁	2016 02 06	F51	Pan-STARRS 1
(882664) 2016 CB ₁₉₃	2016 02 01	G96	Pan-STARRS 1	(882716) 2016 CF ₃₃₁	2010 05 05	F51	WISE
(882665) 2016 CF ₁₉₃	2012 03 13	G03	Spacewatch	(882717) 2016 CK ₃₃₁	2016 02 05	F51	Pan-STARRS 1
(882666) 2016 CJ ₁₉₄	2016 01 10	F51	Pan-STARRS 1	(882718) 2016 CD ₃₃₂	2016 02 09	F51	Pan-STARRS 1
(882667) 2016 CY ₁₉₅	2015 12 08	G91	Pan-STARRS 1	(882719) 2016 CO ₃₃₂	2016 02 11	F51	Pan-STARRS 1
(882668) 2016 CF ₂₀₃	2016 02 09	F51	Pan-STARRS 1	(882720) 2016 CA ₃₃₃	2016 02 05	F51	Pan-STARRS 1
(882669) 2016 CB ₂₀₅	2015 12 09	F51	Pan-STARRS 1	(882721) 2016 CH ₃₃₃	2016 02 05	F51	Pan-STARRS 1
(882670) 2016 CK ₂₀₈	2016 02 09	F51	Pan-STARRS 1	(882722) 2016 CJ ₃₃₃	2016 02 10	F51	Pan-STARRS 1
(882671) 2016 CV ₂₀₉	2016 02 09	F51	Pan-STARRS 1	(882723) 2016 CV ₃₃₃	2016 02 11	F51	Pan-STARRS 1
(882672) 2016 CV ₂₁₁	2000 02 04	F51	Spacewatch	(882724) 2016 CH ₃₃₄	2016 02 01	F51	Pan-STARRS 1
(882673) 2016 CJ ₂₂₀	2016 02 09	F51	Pan-STARRS 1	(882725) 2016 CV ₃₃₄	2016 02 05	F51	Pan-STARRS 1
(882674) 2016 CW ₂₂₁	2013 09 01	F51	Mount Lemmon Survey	(882726) 2016 CG ₃₃₅	2016 02 01	F51	Pan-STARRS 1
(882675) 2016 CA ₂₂₅	2016 02 10	F51	Pan-STARRS 1	(882727) 2016 CL ₃₃₅	2016 02 12	F51	Pan-STARRS 1
(882676) 2016 CL ₂₂₈	2016 01 21	F51	Mount Lemmon Survey	(882728) 2016 CV ₃₃₆	2016 02 12	F51	Pan-STARRS 1
(882677) 2016 CK ₂₃₆	2011 10 26	F51	Pan-STARRS 1	(882729) 2016 CA ₃₃₈	2016 02 06	F51	Pan-STARRS 1
(882678) 2016 CW ₂₄₁	2014 09 20	F51	Pan-STARRS 1	(882730) 2016 CD ₃₃₈	2016 02 09	F51	Pan-STARRS 1
(882679) 2016 CM ₂₄₂	2014 11 10	F51	Pan-STARRS 1	(882731) 2016 CS ₃₄₃	2016 02 11	F51	Pan-STARRS 1
(882680) 2016 CR ₂₄₂	2011 03 12	F51	Mount Lemmon Survey	(882732) 2016 CF ₃₄₅	2016 02 09	F51	Pan-STARRS 1
(882681) 2016 CU ₂₄₂	2011 04 22	F51	Spacewatch	(882733) 2016 CF ₃₄₇	2016 02 09	F51	Pan-STARRS 1
(882682) 2016 CY ₂₄₂	2016 01 31	F51	Pan-STARRS 1	(882734) 2016 CM ₃₄₉	2016 02 05	F51	Pan-STARRS 1
(882683) 2016 CP ₂₅₁	2016 02 10	G96	Mount Lemmon Survey	(882735) 2016 CR ₃₅₀	2016 02 11	F51	Pan-STARRS 1
(882684) 2016 CA ₂₅₅	2010 12 13	J43	Mount Lemmon Survey	(882736) 2016 CY ₃₅₀	2016 02 01	F51	Pan-STARRS 1
(882685) 2016 CK ₂₅₅	2015 12 12	I52	Pan-STARRS 1	(882737) 2016 CY ₃₅₁	2016 02 10	F51	Pan-STARRS 1
(882686) 2016 CB ₂₅₈	2016 01 14	F51	Pan-STARRS 1	(882738) 2016 CD ₃₅₂	2016 02 11	F51	Pan-STARRS 1
(882687) 2016 CF ₂₆₅	2016 01 09	D29	Pan-STARRS 1	(882739) 2016 CB ₃₅₅	2016 02 11	F51	Pan-STARRS 1
(882688) 2016 CE ₂₆₉	2016 02 03	F51	Pan-STARRS 1	(882740) 2016 CC ₃₅₇	2016 02 05	F51	Pan-STARRS 1

(882741) 2016 CQ ₃₅₉	2016 02 05	F51	Pan-STARRS 1	(882793) 2016 EX ₁₉	2016 03 03	F51	Pan-STARRS 1
(882742) 2016 CL ₃₆₆	2016 02 03	F51	Pan-STARRS 1	(882794) 2016 EQ ₂₀	2016 02 12	F51	Pan-STARRS 1
(882743) 2016 CS ₃₆₆	2016 02 05	F51	Pan-STARRS 1	(882795) 2016 EJ ₂₁	2016 03 03	F51	Pan-STARRS 1
(882744) 2016 CR ₃₆₉	2016 02 10	F51	Pan-STARRS 1	(882796) 2016 EC ₂₃	2016 02 12	F51	Pan-STARRS 1
(882745) 2016 CH ₃₇₂	2016 02 11	F51	Pan-STARRS 1	(882797) 2016 EG ₂₄	2016 03 03	F51	Pan-STARRS 1
(882746) 2016 CJ ₃₇₂	2016 02 11	F51	Pan-STARRS 1	(882798) 2016 ES ₂₇	2016 03 02	F51	Pan-STARRS 1
(882747) 2016 CT ₃₇₂	2016 02 05	F51	Pan-STARRS 1	(882799) 2016 ER ₂₉	2016 03 02	F51	Pan-STARRS 1
(882748) 2016 CQ ₃₇₃	2016 02 03	F51	Pan-STARRS 1	(882800) 2016 EM ₃₃	2016 03 03	F51	Pan-STARRS 1
(882749) 2016 CD ₃₇₇	2016 02 06	F51	Pan-STARRS 1	(882801) 2016 EW ₃₅	2015 01 18	F51	Pan-STARRS 1
(882750) 2016 CJ ₃₈₃	2016 02 06	F51	Pan-STARRS 1	(882802) 2016 ES ₃₈	2016 01 07	F51	Pan-STARRS 1
(882751) 2016 CO ₃₈₇	2016 02 10	F51	Pan-STARRS 1	(882803) 2016 EL ₄₁	2014 10 02	F51	Pan-STARRS 1
(882752) 2016 CB ₃₈₉	2016 02 05	F51	Pan-STARRS 1	(882804) 2016 ER ₄₁	2016 01 29	F51	Pan-STARRS 1
(882753) 2016 CN ₃₉₁	2015 12 31	F51	Pan-STARRS 1	(882805) 2016 EE ₄₃	2016 01 04	F51	Pan-STARRS 1
(882754) 2016 CQ ₃₉₁	2016 02 06	F51	Pan-STARRS 1	(882806) 2016 EO ₄₃	2015 12 12	F51	Pan-STARRS 1
(882755) 2016 CW ₃₉₁	2016 01 31	F51	Pan-STARRS 1	(882807) 2016 EW ₄₆	2016 01 08	F51	Pan-STARRS 1
(882756) 2016 CN ₃₉₃	2016 02 09	G96	Mount Lemmon Survey	(882808) 2016 EE ₅₂	2016 03 04	F51	Pan-STARRS 1
(882757) 2016 CQ ₃₉₈	2016 02 02	F51	Pan-STARRS 1	(882809) 2016 EM ₅₃	2016 03 03	F51	Pan-STARRS 1
(882758) 2016 CD ₄₀₉	2016 02 10	G96	Mount Lemmon Survey	(882810) 2016 EQ ₅₃	2010 05 23	F51	WISE
(882759) 2016 CM ₄₂₃	2014 12 20	F51	Pan-STARRS 1	(882811) 2016 EE ₅₆	2016 03 07	F51	Pan-STARRS 1
(882760) 2016 DQ	2016 02 22	C51	WISE	(882812) 2016 EL ₅₇	2010 03 21	F51	CSS
(882761) 2016 DJ ₅	2005 02 09	G96	Mount Lemmon Survey	(882813) 2016 EN ₅₈	2016 01 15	F51	Pan-STARRS 1
(882762) 2016 DZ ₅	2016 01 11	691	Pan-STARRS 1	(882814) 2016 EE ₅₉	2009 10 16	F51	Mount Lemmon Survey
(882763) 2016 DC ₇	2016 02 27	G96	Mount Lemmon Survey	(882815) 2016 EZ ₆₀	2014 10 17	G96	Mount Lemmon Survey
(882764) 2016 DG ₁₀	2005 03 08	G96	Mount Lemmon Survey	(882816) 2016 EQ ₆₃	2016 01 18	F51	Pan-STARRS 1
(882765) 2016 DA ₁₄	2015 12 13	F51	Pan-STARRS 1	(882817) 2016 ED ₆₇	2016 03 01	309	Mount Lemmon Survey
(882766) 2016 DP ₁₈	2016 02 10	691	Pan-STARRS 1	(882818) 2016 EB ₆₈	2016 01 04	F51	Pan-STARRS 1
(882767) 2016 DP ₂₀	2001 03 26	691	Deep Ecliptic Survey	(882819) 2016 EC ₆₈	2016 01 14	F51	Pan-STARRS 1
(882768) 2016 DT ₂₀	2008 09 23	691	Mount Lemmon Survey	(882820) 2016 EY ₆₈	2008 10 09	F51	Spacewatch
(882769) 2016 DS ₂₂	2016 02 27	G96	Mount Lemmon Survey	(882821) 2016 EB ₆₉	2016 02 12	F51	Pan-STARRS 1
(882770) 2016 DC ₂₅	2011 04 12	621	Mount Lemmon Survey	(882822) 2016 EO ₇₀	2016 02 09	F51	Pan-STARRS 1
(882771) 2016 DF ₂₆	2014 11 17	F51	Mount Lemmon Survey	(882823) 2016 EQ ₇₂	2004 10 11	F51	Spacewatch
(882772) 2016 DT ₂₇	2016 01 30	G45	CSS	(882824) 2016 EN ₇₆	2011 02 13	F51	Mount Lemmon Survey
(882773) 2016 DF ₂₈	2014 10 18	F51	Mount Lemmon Survey	(882825) 2016 EE ₈₂	2003 10 24	F51	Deep Ecliptic Survey
(882774) 2016 DK ₂₈	2016 02 03	F51	Pan-STARRS 1	(882826) 2016 EA ₈₅	2016 03 10	F51	Pan-STARRS 1
(882775) 2016 DS ₃₁	2016 02 18	F51	Pan-STARRS 1	(882827) 2016 EP ₉₀	2016 03 03	F51	Mount Lemmon Survey
(882776) 2016 DS ₃₃	2016 02 26	G96	Mount Lemmon Survey	(882828) 2016 EC ₉₇	2009 12 18	F51	Mount Lemmon Survey
(882777) 2016 DM ₃₄	2014 11 25	G96	Pan-STARRS 1	(882829) 2016 ED ₉₈	2016 02 03	F51	Pan-STARRS 1
(882778) 2016 DX ₃₅	2016 02 28	F51	Pan-STARRS 1	(882830) 2016 ES ₁₀₁	2016 03 07	F51	Pan-STARRS 1
(882779) 2016 DM ₃₆	2016 02 27	G96	Mount Lemmon Survey	(882831) 2016 ET ₁₀₂	2016 03 07	F51	Pan-STARRS 1
(882780) 2016 DX ₃₆	2017 04 07	F51	Pan-STARRS 1	(882832) 2016 EA ₁₀₇	2014 11 27	F51	Pan-STARRS 1
(882781) 2016 DL ₃₈	2016 02 29	F51	Pan-STARRS 1	(882833) 2016 EP ₁₁₁	2014 10 20	309	Mount Lemmon Survey
(882782) 2016 EN ₁	2016 03 01	F51	Pan-STARRS 1	(882834) 2016 EF ₁₁₇	2016 02 05	G96	Pan-STARRS 1
(882783) 2016 EY ₂	2016 02 05	G96	Pan-STARRS 1	(882835) 2016 EZ ₁₂₃	2016 02 10	F51	Pan-STARRS 1
(882784) 2016 EF ₃	2016 01 04	G96	Pan-STARRS 1	(882836) 2016 EF ₁₂₈	2014 11 22	F51	Pan-STARRS 1
(882785) 2016 EM ₃	2016 01 02	G96	Mount Lemmon Survey	(882837) 2016 EJ ₁₂₉	2005 03 11	F51	Mount Lemmon Survey
(882786) 2016 EJ ₇	2016 02 14	G45	Mount Lemmon Survey	(882838) 2016 EL ₁₃₄	2005 03 13	F51	Spacewatch
(882787) 2016 EV ₇	2008 10 01	F51	Mount Lemmon Survey	(882839) 2016 EF ₁₄₀	2016 03 10	F51	Pan-STARRS 1
(882788) 2016 EG ₁₁	2016 03 03	F51	Pan-STARRS 1	(882840) 2016 EL ₁₅₃	2009 02 20	G96	Spacewatch
(882789) 2016 EZ ₁₂	2016 02 04	F51	Pan-STARRS 1	(882841) 2016 EE ₁₅₄	2016 01 16	F51	Pan-STARRS 1
(882790) 2016 EO ₁₅	2016 03 03	F51	Pan-STARRS 1	(882842) 2016 EX ₁₅₅	2016 03 12	F51	Pan-STARRS 1
(882791) 2016 EQ ₁₈	2011 05 09	F51	Mount Lemmon Survey	(882843) 2016 EV ₁₅₆	2014 09 01	F51	CSS
(882792) 2016 EJ ₁₉	2016 01 08	F51	Pan-STARRS 1	(882844) 2016 ED ₁₅₇	2016 03 10	F51	Pan-STARRS 1

(882845) 2016 EZ ₁₅₇	2016 03 12	F51	Pan-STARRS 1	(882897) 2016 EV ₂₅₇	2016 03 06	F51	Pan-STARRS 1
(882846) 2016 EP ₁₅₈	2016 02 04	J43	Pan-STARRS 1	(882898) 2016 EC ₂₅₈	2016 03 01	F51	Pan-STARRS 1
(882847) 2016 EO ₁₅₉	2014 11 29	G96	Mount Lemmon Survey	(882899) 2016 EG ₂₅₈	2016 03 10	F51	Pan-STARRS 1
(882848) 2016 EW ₁₆₁	2011 04 28	G96	Pan-STARRS 1	(882900) 2016 EK ₂₅₉	2016 03 04	F51	Pan-STARRS 1
(882849) 2016 EU ₁₆₉	2014 10 30	F51	Mount Lemmon Survey	(882901) 2016 EA ₂₆₀	2016 03 03	F51	Pan-STARRS 1
(882850) 2016 EG ₁₇₂	2014 11 29	F51	Mount Lemmon Survey	(882902) 2016 EE ₂₆₁	2016 03 13	F51	Pan-STARRS 1
(882851) 2016 EU ₁₇₂	2016 01 12	D29	Pan-STARRS 1	(882903) 2016 EY ₂₆₁	2016 03 03	G96	Mount Lemmon Survey
(882852) 2016 EE ₁₇₆	2015 01 15	G96	Pan-STARRS 1	(882904) 2016 EE ₂₆₂	2016 03 02	G96	Mount Lemmon Survey
(882853) 2016 EK ₁₇₇	2016 03 12	F51	Pan-STARRS 1	(882905) 2016 EM ₂₆₃	2014 12 29	F51	Pan-STARRS 1
(882854) 2016 EX ₁₇₉	2015 01 16	F51	Pan-STARRS 1	(882906) 2016 EZ ₂₆₆	2016 03 11	G96	Mount Lemmon Survey
(882855) 2016 EX ₁₈₃	2016 03 12	F51	Pan-STARRS 1	(882907) 2016 EB ₂₆₈	2016 03 05	F51	Pan-STARRS 1
(882856) 2016 EW ₁₈₄	2016 02 10	G96	Pan-STARRS 1	(882908) 2016 EQ ₂₆₈	2016 03 10	F51	Pan-STARRS 1
(882857) 2016 EH ₁₈₅	2016 03 11	G96	Mount Lemmon Survey	(882909) 2016 EN ₂₆₉	2016 03 06	F51	Pan-STARRS 1
(882858) 2016 EG ₁₉₂	2010 04 10	F51	WISE	(882910) 2016 EX ₂₇₁	2016 03 07	F51	Pan-STARRS 1
(882859) 2016 EB ₁₉₄	2010 04 10	G96	WISE	(882911) 2016 EC ₂₇₃	2016 03 04	F51	Pan-STARRS 1
(882860) 2016 EF ₁₉₈	2013 08 13	F51	Spacewatch	(882912) 2016 ED ₂₈₃	2016 03 06	F51	Pan-STARRS 1
(882861) 2016 ET ₂₀₂	2001 09 11	I41	Spacewatch	(882913) 2016 EF ₂₈₃	2016 03 05	F51	Pan-STARRS 1
(882862) 2016 ER ₂₀₃	2016 03 02	F51	Pan-STARRS 1	(882914) 2016 EX ₂₈₄	2016 03 13	F51	Pan-STARRS 1
(882863) 2016 EH ₂₀₄	2016 03 07	F51	Pan-STARRS 1	(882915) 2016 ED ₂₉₁	2016 03 12	F51	Pan-STARRS 1
(882864) 2016 EC ₂₀₆	2011 04 13	F51	Pan-STARRS 1	(882916) 2016 EE ₂₉₁	2016 03 12	F51	Pan-STARRS 1
(882865) 2016 EH ₂₀₆	2016 03 03	F51	Pan-STARRS 1	(882917) 2016 EJ ₂₉₂	2016 03 12	F51	Pan-STARRS 1
(882866) 2016 EW ₂₀₆	2016 03 07	F51	Pan-STARRS 1	(882918) 2016 EH ₂₉₃	2016 03 10	F51	Pan-STARRS 1
(882867) 2016 EJ ₂₀₈	2016 03 04	F51	Pan-STARRS 1	(882919) 2016 EC ₂₉₄	2016 03 12	F51	Pan-STARRS 1
(882868) 2016 ES ₂₀₉	2015 01 17	F51	Pan-STARRS 1	(882920) 2016 EH ₂₉₅	2014 12 15	F51	Mount Lemmon Survey
(882869) 2016 EQ ₂₁₀	2005 03 12	F51	Spacewatch	(882921) 2016 EM ₂₉₅	2016 03 14	G96	Mount Lemmon Survey
(882870) 2016 EW ₂₁₀	2016 03 10	F51	Pan-STARRS 1	(882922) 2016 EV ₂₉₆	2016 03 12	F51	Pan-STARRS 1
(882871) 2016 EN ₂₁₃	2016 03 12	F51	Pan-STARRS 1	(882923) 2016 ER ₂₉₈	2016 03 13	F51	Pan-STARRS 1
(882872) 2016 ED ₂₁₆	2016 03 10	F51	Pan-STARRS 1	(882924) 2016 ED ₃₁₁	2016 03 11	F51	Pan-STARRS 1
(882873) 2016 EG ₂₁₆	2008 09 07	F51	Mount Lemmon Survey	(882925) 2016 EX ₃₁₆	2016 03 12	F51	Pan-STARRS 1
(882874) 2016 EV ₂₂₀	2013 09 01	F51	Mount Lemmon Survey	(882926) 2016 EJ ₃₁₇	2016 03 04	F51	Pan-STARRS 1
(882875) 2016 EH ₂₂₅	2016 03 12	F51	Pan-STARRS 1	(882927) 2016 EX ₃₂₀	2016 03 05	F51	Pan-STARRS 1
(882876) 2016 ER ₂₂₉	2014 11 27	G96	Pan-STARRS 1	(882928) 2016 EL ₃₂₄	2013 10 05	G96	Mount Lemmon Survey
(882877) 2016 EN ₂₃₂	2012 03 01	F51	Mount Lemmon Survey	(882929) 2016 EU ₃₂₉	2016 03 13	F51	Pan-STARRS 1
(882878) 2016 EP ₂₃₇	2015 01 27	F51	Pan-STARRS 1	(882930) 2016 EE ₃₃₂	2016 03 12	F51	Pan-STARRS 1
(882879) 2016 EZ ₂₃₈	2013 10 03	F51	Pan-STARRS 1	(882931) 2016 EM ₃₃₄	2016 03 14	G96	Mount Lemmon Survey
(882880) 2016 EX ₂₄₃	2016 03 10	F51	Pan-STARRS 1	(882932) 2016 EM ₃₃₇	2015 01 17	F51	Mount Lemmon Survey
(882881) 2016 EU ₂₄₆	2013 10 05	F51	Pan-STARRS 1	(882933) 2016 EZ ₃₄₅	2016 03 06	F51	Pan-STARRS 1
(882882) 2016 EY ₂₄₇	2015 01 27	F51	Pan-STARRS 1	(882934) 2016 EM ₃₅₇	2016 03 11	G96	Mount Lemmon Survey
(882883) 2016 EA ₂₄₈	2014 12 01	F51	Pan-STARRS 1	(882935) 2016 EM ₃₉₅	2016 03 01	F51	Pan-STARRS 1
(882884) 2016 EG ₂₅₀	2016 03 10	G96	Mount Lemmon Survey	(882936) 2016 FH ₃	2011 03 27	F51	Mount Lemmon Survey
(882885) 2016 EE ₂₅₁	2016 03 04	F51	Pan-STARRS 1	(882937) 2016 FF ₇	2011 02 25	G96	Mount Lemmon Survey
(882886) 2016 ED ₂₅₃	2016 03 12	F51	Pan-STARRS 1	(882938) 2016 FF ₈	2008 10 04	G96	OAM Observatory
(882887) 2016 EA ₂₅₄	2016 03 06	F51	Pan-STARRS 1	(882939) 2016 FP ₁₇	2016 03 10	309	Pan-STARRS 1
(882888) 2016 EG ₂₅₄	2009 03 18	F51	Spacewatch	(882940) 2016 FV ₁₇	2008 01 14	F51	Spacewatch
(882889) 2016 EA ₂₅₅	2016 03 04	F51	Pan-STARRS 1	(882941) 2016 FK ₂₀	2016 03 10	F51	Pan-STARRS 1
(882890) 2016 EW ₂₅₆	2016 03 14	G96	Mount Lemmon Survey	(882942) 2016 FQ ₂₁	2010 02 09	F51	Mount Lemmon Survey
(882891) 2016 EG ₂₅₇	2016 03 10	F51	Pan-STARRS 1	(882943) 2016 FS ₂₈	1999 04 06	G96	Spacewatch
(882892) 2016 EH ₂₅₇	2016 03 12	F51	Pan-STARRS 1	(882944) 2016 FT ₃₂	2016 03 31	F51	Pan-STARRS 1
(882893) 2016 EJ ₂₅₇	2016 03 04	F51	Pan-STARRS 1	(882945) 2016 FQ ₄₁	2016 03 10	F51	Pan-STARRS 1
(882894) 2016 EK ₂₅₇	2018 07 10	F51	Pan-STARRS 1	(882946) 2016 FT ₄₁	2010 02 20	G45	CSS
(882895) 2016 EO ₂₅₇	2016 03 10	G96	Mount Lemmon Survey	(882947) 2016 FH ₄₃	2010 02 14	G96	Mount Lemmon Survey
(882896) 2016 ET ₂₅₇	1998 09 15	G96	Spacewatch	(882948) 2016 FX ₅₂	2016 03 31	F51	Pan-STARRS 1

(882949) 2016 FB ₆₂	2016 04 01	F51	Pan-STARRS 1	(883001) 2016 GS ₉₉	2012 08 26	F51	Pan-STARRS 1
(882950) 2016 FQ ₆₈	2016 03 30	F51	Pan-STARRS 1	(883002) 2016 GL ₁₁₂	2005 05 10	F51	Spacewatch
(882951) 2016 FY ₆₈	2016 03 31	F51	Pan-STARRS 1	(883003) 2016 GC ₁₁₅	2016 03 02	F51	Pan-STARRS 1
(882952) 2016 FH ₆₉	2016 03 31	F51	Pan-STARRS 1	(883004) 2016 GV ₁₂₀	2008 11 18	F51	Spacewatch
(882953) 2016 FL ₆₉	2005 03 13	F51	Mount Lemmon Survey	(883005) 2016 GG ₁₂₃	2016 03 18	F51	Mount Lemmon Survey
(882954) 2016 FC ₇₀	2003 10 21	F51	Spacewatch	(883006) 2016 GQ ₁₃₅	2016 04 04	G96	Mount Lemmon Survey
(882955) 2016 FD ₇₁	2016 03 16	F51	Pan-STARRS 1	(883007) 2016 GT ₁₃₅	2005 04 02	J43	Spacewatch
(882956) 2016 FX ₇₂	2016 03 18	F51	Pan-STARRS 1	(883008) 2016 GO ₁₄₁	2016 03 01	G96	Mount Lemmon Survey
(882957) 2016 FJ ₇₇	2016 03 16	F51	Pan-STARRS 1	(883009) 2016 GB ₁₄₈	2016 03 30	F51	Altmann, M., Prusti, T.
(882958) 2016 FY ₇₉	2016 03 16	F51	Pan-STARRS 1	(883010) 2016 GO ₁₅₄	2016 01 08	G96	Pan-STARRS 1
(882959) 2016 FR ₈₅	2007 10 08	W84	Mount Lemmon Survey	(883011) 2016 GC ₁₆₀	2016 03 10	F51	Pan-STARRS 1
(882960) 2016 FC ₈₇	2016 03 28	W84	Cerro Tololo-DECam	(883012) 2016 GQ ₁₆₄	2016 04 03	F51	Pan-STARRS 1
(882961) 2016 FE ₈₇	2016 03 30	W84	Cerro Tololo-DECam	(883013) 2016 GY ₁₆₉	2016 02 11	F51	Pan-STARRS 1
(882962) 2016 FJ ₈₇	2016 03 28	W84	Cerro Tololo-DECam	(883014) 2016 GJ ₁₇₆	2016 02 11	F51	Pan-STARRS 1
(882963) 2016 FF ₈₈	2016 03 28	W84	Cerro Tololo-DECam	(883015) 2016 GA ₁₇₇	2016 03 13	F51	Pan-STARRS 1
(882964) 2016 FK ₈₈	2016 03 28	W84	Cerro Tololo-DECam	(883016) 2016 GB ₁₉₀	2011 04 02	F51	Pan-STARRS 1
(882965) 2016 FC ₉₀	2016 03 30	W84	Cerro Tololo-DECam	(883017) 2016 GN ₁₉₀	2016 04 03	F51	Pan-STARRS 1
(882966) 2016 FY ₉₀	2016 03 28	W84	Cerro Tololo-DECam	(883018) 2016 GU ₁₉₈	2016 03 30	G96	Pan-STARRS 1
(882967) 2016 FG ₉₄	2016 03 28	W84	Cerro Tololo-DECam	(883019) 2016 GM ₂₀₀	2014 11 27	G96	Spacewatch
(882968) 2016 FL ₉₄	2016 03 28	W84	Cerro Tololo-DECam	(883020) 2016 GC ₂₀₁	2016 03 10	G96	Pan-STARRS 1
(882969) 2016 FO ₁₀₆	2016 03 31	F51	Pan-STARRS 1	(883021) 2016 GM ₂₁₃	2015 01 17	F51	Pan-STARRS 1
(882970) 2016 FW ₁₁₁	2012 09 06	W84	Mount Lemmon Survey	(883022) 2016 GB ₂₁₇	2016 01 17	J43	Pan-STARRS 1
(882971) 2016 FW ₁₁₆	2015 01 14	W84	Altmann, M., Prusti, T.	(883023) 2016 GP ₂₁₉	2014 11 24	F51	Mount Lemmon Survey
(882972) 2016 FA ₁₆₆	2016 03 28	W84	Cerro Tololo-DECam	(883024) 2016 GU ₂₂₁	1996 03 19	703	Spacewatch
(882973) 2016 FG ₁₆₆	2016 03 28	W84	Cerro Tololo-DECam	(883025) 2016 GR ₂₃₃	2008 05 27	F51	Spacewatch
(882974) 2016 FS ₁₈₉	2016 03 29	W84	Cerro Tololo-DECam	(883026) 2016 GZ ₂₃₇	2016 04 04	F51	Pan-STARRS 1
(882975) 2016 FN ₂₀₃	2014 11 09	W84	Mount Lemmon Survey	(883027) 2016 GK ₂₄₁	2010 02 15	G96	CSS
(882976) 2016 GO ₇	2005 03 14	G96	Mount Lemmon Survey	(883028) 2016 GH ₂₄₂	2008 02 28	G96	Spacewatch
(882977) 2016 GU ₈	2009 10 12	G96	Mount Lemmon Survey	(883029) 2016 GV ₂₄₆	2016 02 10	F51	Pan-STARRS 1
(882978) 2016 GQ ₁₁	2009 09 20	691	CSS	(883030) 2016 GQ ₂₅₀	2005 04 02	F51	Mount Lemmon Survey
(882979) 2016 GQ ₁₂	2016 04 01	G96	Mount Lemmon Survey	(883031) 2016 GJ ₂₅₂	2014 10 23	F51	Spacewatch
(882980) 2016 GR ₁₄	2014 11 29	F51	Mount Lemmon Survey	(883032) 2016 GY ₂₅₃	2014 11 17	G96	Mount Lemmon Survey
(882981) 2016 GC ₁₅	2016 03 13	F51	Pan-STARRS 1	(883033) 2016 GH ₂₅₄	2016 04 09	F51	Pan-STARRS 1
(882982) 2016 GK ₁₅	2016 01 18	F51	Pan-STARRS 1	(883034) 2016 GP ₂₅₄	2016 03 02	G96	Pan-STARRS 1
(882983) 2016 GQ ₁₅	2016 03 10	F51	Pan-STARRS 1	(883035) 2016 GA ₂₅₅	2005 05 08	F51	Mount Lemmon Survey
(882984) 2016 GF ₁₈	2016 04 01	F51	Pan-STARRS 1	(883036) 2016 GY ₂₅₆	2016 04 15	F51	Pan-STARRS 1
(882985) 2016 GV ₂₀	2016 03 10	F51	Pan-STARRS 1	(883037) 2016 GM ₂₆₈	2016 04 04	F51	Pan-STARRS 1
(882986) 2016 GB ₂₂	2014 11 19	F51	Pan-STARRS 1	(883038) 2016 GL ₂₇₀	2016 04 10	F51	Pan-STARRS 1
(882987) 2016 GK ₂₃	2016 03 10	F51	Pan-STARRS 1	(883039) 2016 GZ ₂₇₁	2016 04 09	F51	Pan-STARRS 1
(882988) 2016 GU ₂₇	2005 02 09	F51	Mount Lemmon Survey	(883040) 2016 GZ ₂₇₂	2016 04 01	F51	Pan-STARRS 1
(882989) 2016 GU ₂₈	2016 03 13	F51	Pan-STARRS 1	(883041) 2016 GE ₂₇₄	2016 04 01	F51	Pan-STARRS 1
(882990) 2016 GJ ₃₂	2016 04 01	F51	Pan-STARRS 1	(883042) 2016 GL ₂₇₅	2017 07 01	F51	Mount Lemmon Survey
(882991) 2016 GO ₃₂	2008 09 23	F51	Spacewatch	(883043) 2016 GM ₂₇₅	2016 04 03	F51	Pan-STARRS 1
(882992) 2016 GN ₃₃	2005 03 09	F51	Mount Lemmon Survey	(883044) 2016 GV ₂₇₆	2016 04 15	F51	Pan-STARRS 1
(882993) 2016 GT ₃₃	2016 03 28	F51	Mount Lemmon Survey	(883045) 2016 GM ₂₇₇	2016 04 03	F51	Pan-STARRS 1
(882994) 2016 GR ₅₇	2015 01 15	F51	Pan-STARRS 1	(883046) 2016 GY ₂₇₉	2016 04 02	F51	Pan-STARRS 1
(882995) 2016 GH ₆₆	2016 03 10	G96	Pan-STARRS 1	(883047) 2016 GB ₂₈₁	2016 04 06	G96	Mount Lemmon Survey
(882996) 2016 GR ₆₉	2016 03 28	F51	Mount Lemmon Survey	(883048) 2016 GU ₂₈₄	2016 04 15	F51	Pan-STARRS 1
(882997) 2016 GY ₇₃	2016 03 31	F51	Mount Lemmon Survey	(883049) 2016 GW ₂₈₇	2016 04 11	F51	Pan-STARRS 1
(882998) 2016 GG ₈₅	2015 01 11	F51	Pan-STARRS 1	(883050) 2016 GQ ₂₈₈	2016 04 11	F51	Pan-STARRS 1
(882999) 2016 GM ₉₁	2016 04 01	F51	Pan-STARRS 1	(883051) 2016 GC ₂₉₅	2016 04 02	G96	Mount Lemmon Survey
(883000) 2016 GK ₉₃	2015 01 20	F51	Mount Lemmon Survey	(883052) 2016 GA ₂₉₆	2016 04 05	F51	Pan-STARRS 1

(883053) 2016 GC ₂₉₆	2016 04 03	F51	Pan-STARRS 1	(883105) 2016 JG ₉₄	2016 05 01	W84	Cerro Tololo-DECam
(883054) 2016 GG ₂₉₇	2016 04 01	F51	Pan-STARRS 1	(883106) 2016 KN ₄	2016 05 27	F51	Pan-STARRS 1
(883055) 2016 GY ₂₉₉	2015 01 18	F51	Mount Lemmon Survey	(883107) 2016 KJ ₆	2016 04 11	F51	Pan-STARRS 1
(883056) 2016 GQ ₃₀₆	2016 04 02	G96	Mount Lemmon Survey	(883108) 2016 KH ₁₀	2016 05 30	F51	Pan-STARRS 1
(883057) 2016 GC ₃₀₉	2016 04 11	F51	Pan-STARRS 1	(883109) 2016 KN ₁₀	2016 05 30	F51	Pan-STARRS 1
(883058) 2016 GE ₃₀₉	2016 04 10	F51	Pan-STARRS 1	(883110) 2016 KR ₁₀	2016 05 30	F51	Pan-STARRS 1
(883059) 2016 GG ₃₀₉	2016 04 04	G96	Mount Lemmon Survey	(883111) 2016 KO ₁₁	2016 05 30	F51	Pan-STARRS 1
(883060) 2016 GD ₃₁₆	2015 01 27	F51	Pan-STARRS 1	(883112) 2016 KR ₁₁	2016 05 30	F51	Pan-STARRS 1
(883061) 2016 GF ₃₁₉	2016 04 02	F51	Pan-STARRS 1	(883113) 2016 KE ₁₄	2016 05 30	F51	Pan-STARRS 1
(883062) 2016 GD ₃₂₇	2013 11 09	F51	Mount Lemmon Survey	(883114) 2016 LT ₄	2016 06 03	G96	Mount Lemmon Survey
(883063) 2016 GQ ₃₃₀	2016 04 02	F51	Pan-STARRS 1	(883115) 2016 LZ ₅	2016 06 03	G96	Mount Lemmon Survey
(883064) 2016 GF ₃₃₄	2016 04 01	G96	Mount Lemmon Survey	(883116) 2016 LF ₁₁	2016 06 07	F51	Pan-STARRS 1
(883065) 2016 GC ₃₃₇	2016 04 03	F51	Pan-STARRS 1	(883117) 2016 LS ₁₃	2016 05 02	F51	Pan-STARRS 1
(883066) 2016 GF ₃₄₁	2016 04 10	F51	Pan-STARRS 1	(883118) 2016 LO ₁₆	2016 04 15	F51	Pan-STARRS 1
(883067) 2016 GP ₃₄₁	2016 04 09	F51	Pan-STARRS 1	(883119) 2016 LP ₂₀	2016 06 05	F51	Pan-STARRS 1
(883068) 2016 GX ₃₄₁	2016 04 03	F51	Pan-STARRS 1	(883120) 2016 LS ₂₄	2016 06 05	F51	Pan-STARRS 1
(883069) 2016 GX ₃₅₃	2016 04 03	F51	Pan-STARRS 1	(883121) 2016 LE ₂₈	2016 05 30	F51	Pan-STARRS 1
(883070) 2016 GL ₃₅₅	2016 04 03	F51	Pan-STARRS 1	(883122) 2016 LN ₂₉	2010 07 22	F51	WISE
(883071) 2016 HJ	2006 04 21	G96	Mount Lemmon Survey	(883123) 2016 LU ₃₁	2012 05 31	F51	Mount Lemmon Survey
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(883078) 2016 HV ₂₆	2016 04 17	F51	Pan-STARRS 1	(883130) 2016 LW ₄₃	2016 06 07	G96	Mount Lemmon Survey
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(883090) 2016 JQ ₃₇	2015 01 13	F51	Pan-STARRS 1	(883142) 2016 LU ₆₉	2016 06 07	F51	Pan-STARRS 1
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(883099) 2016 JA ₅₁	2016 05 06	F51	Pan-STARRS 1	(883151) 2016 LM ₇₄	2016 06 09	F51	Pan-STARRS 1
(883100) 2016 JH ₅₁	2016 05 13	691	Spacewatch	(883152) 2016 LR ₇₅	2016 06 08	F51	Pan-STARRS 1
(883101) 2016 JZ ₅₃	2016 05 05	F51	Pan-STARRS 1	(883153) 2016 LU ₇₅	2016 06 07	F51	Pan-STARRS 1
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(883103) 2016 JE ₇₀	2016 05 01	W84	Cerro Tololo-DECam	(883155) 2016 LL ₇₇	2016 06 03	G96	Mount Lemmon Survey
(883104) 2016 JO ₈₁	2016 05 01	W84	Cerro Tololo-DECam	(883156) 2016 LY ₇₇	2016 06 08	F51	Pan-STARRS 1

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 (883250) 2016 OV₈ 2015 05 22 F51 Pan-STARRS 1
 (883251) 2016 ON₉ 2016 07 31 F51 Pan-STARRS 1
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 (883258) 2016 PS₁ 2016 08 01 F51 Pan-STARRS 1
 (883259) 2016 PP₈ 2016 07 04 F51 Mount Lemmon Survey
 (883260) 2016 PK₉ 2016 08 02 F51 Pan-STARRS 1

(883261) 2016 PQ ₁₇	2016 07 04	F51	Pan-STARRS 1	(883313) 2016 PV ₁₃₄	2003 09 28	F51	Spacewatch
(883262) 2016 PY ₃₀	2008 09 20	F51	Mount Lemmon Survey	(883314) 2016 PB ₁₃₆	2016 08 02	F51	Pan-STARRS 1
(883263) 2016 PJ ₃₆	2015 01 23	F51	Pan-STARRS 1	(883315) 2016 PE ₁₃₆	2016 08 02	F51	Pan-STARRS 1
(883264) 2016 PE ₅₄	2015 03 16	F51	Pan-STARRS 1	(883316) 2016 PL ₁₃₆	2016 08 02	F51	Pan-STARRS 1
(883265) 2016 PL ₅₆	2015 01 28	F51	Pan-STARRS 1	(883317) 2016 PN ₁₃₆	2016 08 02	F51	Pan-STARRS 1
(883266) 2016 PF ₅₇	2016 08 07	F51	Pan-STARRS 1	(883318) 2016 PR ₁₃₆	2016 08 03	F51	Pan-STARRS 1
(883267) 2016 PP ₅₉	2016 08 01	F51	Pan-STARRS 1	(883319) 2016 PA ₁₃₈	2015 06 08	F51	Pan-STARRS 1
(883268) 2016 PP ₇₃	2016 08 10	F51	Pan-STARRS 1	(883320) 2016 PD ₁₃₈	2016 08 04	F51	Pan-STARRS 1
(883269) 2016 PZ ₇₆	2011 07 26	J43	Pan-STARRS 1	(883321) 2016 PZ ₁₃₈	2016 08 10	F51	Pan-STARRS 1
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(883271) 2016 PA ₇₈	2016 08 12	F51	Pan-STARRS 1	(883323) 2016 PF ₁₃₉	2016 08 02	F51	Pan-STARRS 1
(883272) 2016 PS ₈₁	2016 08 01	F51	Pan-STARRS 1	(883324) 2016 PZ ₁₃₉	2016 08 10	F51	Pan-STARRS 1
(883273) 2016 PT ₈₁	2016 08 01	F51	Pan-STARRS 1	(883325) 2016 PK ₁₄₂	2012 08 10	F51	Spacewatch
(883274) 2016 PV ₈₂	2016 07 11	F51	Pan-STARRS 1	(883326) 2016 PO ₁₄₂	2016 08 03	F51	Pan-STARRS 1
(883275) 2016 PA ₈₃	2016 08 02	F51	Pan-STARRS 1	(883327) 2016 PS ₁₄₂	2016 08 08	F51	Pan-STARRS 1
(883276) 2016 PU ₈₃	2016 08 02	F51	Pan-STARRS 1	(883328) 2016 PZ ₁₄₅	2016 08 02	F51	Pan-STARRS 1
(883277) 2016 PL ₈₄	2016 08 02	F51	Pan-STARRS 1	(883329) 2016 PX ₁₄₉	2016 08 14	F51	Pan-STARRS 1
(883278) 2016 PM ₈₄	2016 08 02	F51	Pan-STARRS 1	(883330) 2016 PT ₁₅₃	2016 08 10	F51	Pan-STARRS 1
(883279) 2016 PN ₈₄	2016 08 02	F51	Pan-STARRS 1	(883331) 2016 PS ₁₅₆	2016 08 02	F51	Pan-STARRS 1
(883280) 2016 PO ₈₄	2016 08 02	F51	Pan-STARRS 1	(883332) 2016 PF ₁₅₉	2016 08 10	F51	Pan-STARRS 1
(883281) 2016 PN ₈₅	2016 08 03	F51	Pan-STARRS 1	(883333) 2016 PJ ₁₅₉	2008 09 06	F51	Spacewatch
(883282) 2016 PT ₈₅	2016 08 03	F51	Pan-STARRS 1	(883334) 2016 PN ₁₅₉	2016 08 01	F51	Pan-STARRS 1
(883283) 2016 PU ₈₅	2016 08 03	F51	Pan-STARRS 1	(883335) 2016 PM ₁₆₀	2016 08 14	F51	Pan-STARRS 1
(883284) 2016 PJ ₈₇	2016 08 10	F51	Pan-STARRS 1	(883336) 2016 PD ₁₆₂	2016 08 12	F51	Pan-STARRS 1
(883285) 2016 PV ₈₇	2016 08 10	F51	Pan-STARRS 1	(883337) 2016 PB ₁₆₃	2016 08 07	F51	Pan-STARRS 1
(883286) 2016 PD ₈₈	2016 08 10	F51	Pan-STARRS 1	(883338) 2016 PD ₁₆₃	2016 08 13	F51	Pan-STARRS 1
(883287) 2016 PK ₈₈	2016 08 14	F51	Pan-STARRS 1	(883339) 2016 PE ₁₆₃	2016 08 13	F51	Pan-STARRS 1
(883288) 2016 PL ₈₈	2016 08 14	F51	Pan-STARRS 1	(883340) 2016 PG ₁₆₃	2016 08 13	F51	Pan-STARRS 1
(883289) 2016 PN ₈₈	2016 08 29	F51	Mount Lemmon Survey	(883341) 2016 PL ₁₆₃	2016 08 02	F51	Pan-STARRS 1
(883290) 2016 PX ₈₈	2016 08 15	F51	Pan-STARRS 1	(883342) 2016 PR ₁₆₃	2016 08 03	F51	Pan-STARRS 1
(883291) 2016 PM ₉₃	2015 04 24	F51	Pan-STARRS 1	(883343) 2016 PC ₁₆₄	2016 08 06	F51	Pan-STARRS 1
(883292) 2016 PS ₉₇	2016 08 06	F51	Pan-STARRS 1	(883344) 2016 PF ₁₆₄	2016 08 08	F51	Pan-STARRS 1
(883293) 2016 PT ₉₈	2012 10 10	F51	Mount Lemmon Survey	(883345) 2016 PR ₁₆₄	2016 08 10	F51	Pan-STARRS 1
(883294) 2016 PQ ₁₀₁	2012 10 22	F51	Pan-STARRS 1	(883346) 2016 PQ ₁₆₅	2016 08 08	F51	Pan-STARRS 1
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(883296) 2016 PH ₁₀₄	2016 08 01	F51	Pan-STARRS 1	(883348) 2016 PX ₁₆₇	2016 08 09	F51	Pan-STARRS 1
(883297) 2016 PO ₁₁₁	2015 03 16	F51	Pan-STARRS 1	(883349) 2016 PH ₁₆₉	2016 08 07	F51	Pan-STARRS 1
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(883299) 2016 PW ₁₁₃	2016 08 02	F51	Pan-STARRS 1	(883351) 2016 PB ₁₇₁	2016 08 02	F51	Pan-STARRS 1
(883300) 2016 PG ₁₁₄	2012 11 06	F51	Mount Lemmon Survey	(883352) 2016 PR ₁₇₃	2016 08 14	F51	Pan-STARRS 1
(883301) 2016 PE ₁₁₆	2015 05 21	F51	Pan-STARRS 1	(883353) 2016 PK ₁₇₄	2016 08 03	F51	Pan-STARRS 1
(883302) 2016 PJ ₁₁₇	2008 09 24	F51	Spacewatch	(883354) 2016 PD ₁₇₅	2016 08 10	F51	Pan-STARRS 1
(883303) 2016 PJ ₁₂₀	2012 10 06	F51	Pan-STARRS 1	(883355) 2016 PJ ₁₇₇	2016 08 14	F51	Pan-STARRS 1
(883304) 2016 PT ₁₂₆	2012 11 02	F51	Mount Lemmon Survey	(883356) 2016 PM ₁₇₈	2016 08 06	F51	Pan-STARRS 1
(883305) 2016 PJ ₁₂₇	2007 09 18	F51	Spacewatch	(883357) 2016 PJ ₁₇₉	2016 08 08	F51	Pan-STARRS 1
(883306) 2016 PM ₁₂₈	2016 08 02	F51	Pan-STARRS 1	(883358) 2016 PC ₁₉₆	2016 08 02	F51	Pan-STARRS 1
(883307) 2016 PU ₁₂₈	2016 08 04	309	Altmann, M., Prusti, T.	(883359) 2016 PJ ₂₀₀	2016 08 02	F51	Pan-STARRS 1
(883308) 2016 PX ₁₂₉	2016 08 02	F51	Pan-STARRS 1	(883360) 2016 PB ₂₀₈	2016 08 07	F51	Pan-STARRS 1
(883309) 2016 PN ₁₃₀	2016 08 10	F51	Pan-STARRS 1	(883361) 2016 PR ₂₀₈	2016 08 02	F51	Pan-STARRS 1
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(883311) 2016 PQ ₁₃₂	2016 08 02	F51	Pan-STARRS 1	(883363) 2016 PR ₂₂₁	2016 08 08	F51	Pan-STARRS 1
(883312) 2016 PY ₁₃₂	2016 08 01	F51	Pan-STARRS 1	(883364) 2016 PQ ₂₂₇	2016 08 03	F51	Pan-STARRS 1

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(883367) 2016 PO ₂₉₂	2016 08 08	F51	Pan-STARRS 1	(883419) 2016 QE ₉₇	2016 08 01	F51	Pan-STARRS 1
(883368) 2016 PK ₂₉₄	2016 09 06	T09	Mount Lemmon Survey	(883420) 2016 QL ₉₇	2016 08 16	F51	Pan-STARRS 1
(883369) 2016 PU ₂₉₄	2016 08 07	F51	Pan-STARRS 1	(883421) 2016 QS ₉₇	2016 08 27	F51	Pan-STARRS 1
(883370) 2016 PK ₂₉₆	2016 08 09	T09	Subaru Telescope,	(883422) 2016 QT ₉₈	2016 08 17	F51	Pan-STARRS 1
(883371) 2016 PG ₃₂₀	2016 08 03	F51	Pan-STARRS 1	(883423) 2016 QY ₉₉	2016 08 28	G96	Mount Lemmon Survey
(883372) 2016 QP ₁	2012 12 22	F51	Pan-STARRS 1	(883424) 2016 QP ₁₀₁	2016 08 30	G96	Mount Lemmon Survey
(883373) 2016 QR ₂	2016 07 07	691	Pan-STARRS 1	(883425) 2016 QH ₁₀₂	2016 08 29	G96	Mount Lemmon Survey
(883374) 2016 QH ₄	2016 06 07	691	Pan-STARRS 1	(883426) 2016 QE ₁₀₃	2016 08 17	F51	Pan-STARRS 1
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(883376) 2016 QF ₆	2012 10 09	D29	Pan-STARRS 1	(883428) 2016 QR ₁₀₄	2016 08 30	G96	Mount Lemmon Survey
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(883379) 2016 QG ₁₂	2012 09 23	D29	Spacewatch	(883431) 2016 QU ₁₀₈	2016 08 29	D29	PMO NEO Survey Program
(883380) 2016 QK ₁₂	2016 07 11	D29	Pan-STARRS 1	(883432) 2016 QY ₁₀₈	2016 08 26	F51	Pan-STARRS 1
(883381) 2016 QL ₁₂	2016 08 03	Y00	Pan-STARRS 1	(883433) 2016 QX ₁₁₂	2016 08 30	F51	Pan-STARRS 1
(883382) 2016 QB ₁₃	2012 09 17	G96	Mikuž, B.	(883434) 2016 QR ₁₁₃	2016 08 30	G96	Mount Lemmon Survey
(883383) 2016 QG ₁₅	2008 10 01	F51	Mount Lemmon Survey	(883435) 2016 QD ₁₁₄	2016 08 26	F51	Pan-STARRS 1
(883384) 2016 QW ₁₅	2016 08 26	F51	Pan-STARRS 1	(883436) 2016 QJ ₁₁₄	2016 08 29	G96	Mount Lemmon Survey
(883385) 2016 QE ₁₇	2016 08 26	F51	Pan-STARRS 1	(883437) 2016 QT ₁₁₄	2016 08 27	F51	Pan-STARRS 1
(883386) 2016 QA ₁₈	2016 07 09	F51	Pan-STARRS 1	(883438) 2016 QA ₁₁₅	2016 08 30	F51	Pan-STARRS 1
(883387) 2016 QU ₁₈	2003 07 05	F51	Spacewatch	(883439) 2016 QT ₁₁₆	2016 08 16	F51	Pan-STARRS 1
(883388) 2016 QM ₂₃	2014 03 28	F51	Mount Lemmon Survey	(883440) 2016 QK ₁₂₀	2016 08 27	F51	Pan-STARRS 1
(883389) 2016 QX ₂₃	2013 10 03	F51	Spacewatch	(883441) 2016 QN ₁₂₄	2016 08 27	F51	Pan-STARRS 1
(883390) 2016 QX ₂₄	2016 08 26	F51	Pan-STARRS 1	(883442) 2016 QQ ₁₂₄	2016 08 27	F51	Pan-STARRS 1
(883391) 2016 QZ ₂₆	2016 08 26	F51	Pan-STARRS 1	(883443) 2016 QU ₁₂₄	2016 08 28	G96	Mount Lemmon Survey
(883392) 2016 QA ₂₇	2016 08 26	F51	Pan-STARRS 1	(883444) 2016 QF ₁₃₂	2007 09 04	G96	CSS
(883393) 2016 QH ₂₇	2000 09 29	F51	Spacewatch	(883445) 2016 QX ₁₃₈	2016 08 30	G96	Mount Lemmon Survey
(883394) 2016 QG ₂₉	2015 02 16	F51	Pan-STARRS 1	(883446) 2016 QR ₁₅₆	2016 08 26	G96	Mount Lemmon Survey
(883395) 2016 QD ₃₃	2012 10 09	F51	Mount Lemmon Survey	(883447) 2016 RX ₁	2016 08 14	G32	Pan-STARRS 1
(883396) 2016 QN ₃₃	2016 07 07	D29	Mount Lemmon Survey	(883448) 2016 RY ₂	1999 09 04	G96	Spacewatch
(883397) 2016 QU ₃₃	2016 07 13	D29	Mount Lemmon Survey	(883449) 2016 RU ₅	2016 08 27	G96	Pan-STARRS 1
(883398) 2016 QK ₃₄	2016 07 07	G96	Pan-STARRS 1	(883450) 2016 RG ₇	2011 04 02	691	Mount Lemmon Survey
(883399) 2016 QV ₃₅	2016 07 05	G96	Pan-STARRS 1	(883451) 2016 RT ₈	2011 10 22	G96	Mount Lemmon Survey
(883400) 2016 QP ₄₈	2007 10 08	F51	CSS	(883452) 2016 RU ₁₃	2015 01 23	G96	Pan-STARRS 1
(883401) 2016 QN ₅₀	2016 07 11	G96	Pan-STARRS 1	(883453) 2016 RT ₁₄	2016 07 13	G96	Mount Lemmon Survey
(883402) 2016 QL ₅₁	2012 09 16	G96	Mount Lemmon Survey	(883454) 2016 RU ₁₇	2016 09 04	G96	Mount Lemmon Survey
(883403) 2016 QS ₅₁	2016 08 03	G96	Pan-STARRS 1	(883455) 2016 RP ₂₁	2015 04 20	G96	Pan-STARRS 1
(883404) 2016 QA ₆₀	2016 07 11	G96	Pan-STARRS 1	(883456) 2016 RE ₂₃	2016 07 07	G96	Pan-STARRS 1
(883405) 2016 QL ₆₉	2008 09 24	G96	Spacewatch	(883457) 2016 RA ₂₆	2016 08 03	F51	Pan-STARRS 1
(883406) 2016 QA ₇₁	2012 09 18	G96	Spacewatch	(883458) 2016 RV ₂₇	2012 10 10	G96	Pan-STARRS 1
(883407) 2016 QG ₇₁	2016 08 29	G96	Mount Lemmon Survey	(883459) 2016 RG ₂₈	2009 01 03	G96	Mount Lemmon Survey
(883408) 2016 QJ ₇₆	2012 10 21	D29	Mount Lemmon Survey	(883460) 2016 RK ₃₁	2012 09 21	703	CSS
(883409) 2016 QO ₇₆	2016 07 17	D29	Pan-STARRS 1	(883461) 2016 RL ₃₃	2016 09 10	G96	Mount Lemmon Survey
(883410) 2016 QJ ₈₄	2011 10 24	198	Pan-STARRS 1	(883462) 2016 RN ₃₄	2011 11 27	G96	Mount Lemmon Survey
(883411) 2016 QN ₈₆	2016 08 26	F51	Pan-STARRS 1	(883463) 2016 RZ ₃₆	2016 08 28	G96	Mount Lemmon Survey
(883412) 2016 QK ₈₇	2012 10 15	G96	Spacewatch	(883464) 2016 RY ₃₇	2012 10 16	G96	Mount Lemmon Survey
(883413) 2016 QO ₈₉	2008 11 07	F51	Mount Lemmon Survey	(883465) 2016 RQ ₄₁	2016 09 12	F51	Pan-STARRS 1
(883414) 2016 QM ₉₅	2016 08 26	F51	Pan-STARRS 1	(883466) 2016 RB ₄₃	2016 09 02	G96	Mount Lemmon Survey
(883415) 2016 QR ₉₅	2016 08 30	F51	Pan-STARRS 1	(883467) 2016 RN ₄₄	2016 09 12	F51	Pan-STARRS 1
(883416) 2016 QJ ₉₆	2016 08 30	G96	Mount Lemmon Survey	(883468) 2016 RQ ₅₀	2016 09 08	F51	Pan-STARRS 1

(883469) 2016 RS ₅₀	2016 09 08	F51	Pan-STARRS 1	(883521) 2016 SW ₂₈	2012 10 26	G96	Pan-STARRS 1
(883470) 2016 RD ₅₁	2016 09 10	691	Spacewatch	(883522) 2016 ST ₃₀	2016 09 25	F51	Pan-STARRS 1
(883471) 2016 RK ₅₁	2016 09 10	G96	Mount Lemmon Survey	(883523) 2016 SY ₃₂	2016 08 02	F51	Pan-STARRS 1
(883472) 2016 RQ ₅₂	2016 09 03	G96	Mount Lemmon Survey	(883524) 2016 SS ₃₄	2012 09 16	J43	Mount Lemmon Survey
(883473) 2016 RC ₅₃	2016 09 06	G96	Mount Lemmon Survey	(883525) 2016 SQ ₃₆	2007 10 12	F51	Spacewatch
(883474) 2016 RK ₅₃	2016 09 11	G96	Mount Lemmon Survey	(883526) 2016 SZ ₃₆	2016 09 25	461	Mount Lemmon Survey
(883475) 2016 RF ₅₄	2016 09 06	G96	Mount Lemmon Survey	(883527) 2016 ST ₃₉	2016 08 30	F51	Mount Lemmon Survey
(883476) 2016 RL ₅₅	2016 09 04	G96	Mount Lemmon Survey	(883528) 2016 SQ ₄₀	2012 08 28	F51	Mount Lemmon Survey
(883477) 2016 RO ₅₅	2016 09 11	G96	Mount Lemmon Survey	(883529) 2016 ST ₄₁	2016 08 30	F51	Mount Lemmon Survey
(883478) 2016 RP ₅₅	2016 09 05	G96	Mount Lemmon Survey	(883530) 2016 SR ₄₄	2016 08 10	F51	Pan-STARRS 1
(883479) 2016 RQ ₅₅	2016 09 11	G96	Mount Lemmon Survey	(883531) 2016 SS ₄₄	2016 08 17	F51	Pan-STARRS 1
(883480) 2016 RS ₅₅	2016 09 06	G96	Mount Lemmon Survey	(883532) 2016 SZ ₄₇	2003 10 20	F51	Spacewatch
(883481) 2016 RX ₅₆	2016 09 12	G96	Mount Lemmon Survey	(883533) 2016 SF ₄₈	2016 09 26	F51	Pan-STARRS 1
(883482) 2016 RC ₅₇	2016 09 05	G96	Mount Lemmon Survey	(883534) 2016 SL ₄₈	2002 09 13	F51	NEAT
(883483) 2016 RH ₅₇	2016 09 11	G96	Mount Lemmon Survey	(883535) 2016 SW ₄₉	2007 11 05	F51	Mount Lemmon Survey
(883484) 2016 RZ ₅₈	2016 09 08	F51	Pan-STARRS 1	(883536) 2016 SO ₅₁	2003 11 18	F51	Spacewatch
(883485) 2016 RJ ₅₉	2016 09 06	G96	Mount Lemmon Survey	(883537) 2016 SJ ₅₃	2012 09 23	F51	Mount Lemmon Survey
(883486) 2016 RG ₆₀	2016 09 03	G96	Mount Lemmon Survey	(883538) 2016 SE ₅₆	2017 09 14	568	Pan-STARRS 1
(883487) 2016 RB ₆₁	2016 09 08	F51	Pan-STARRS 1	(883539) 2016 SC ₆₄	2016 09 25	G96	Mount Lemmon Survey
(883488) 2016 RC ₆₁	2016 09 05	G96	Mount Lemmon Survey	(883540) 2016 ST ₆₄	2016 09 25	F51	Pan-STARRS 1
(883489) 2016 RE ₆₁	2016 09 08	F51	Pan-STARRS 1	(883541) 2016 SH ₆₅	2016 09 25	F51	Pan-STARRS 1
(883490) 2016 RM ₆₁	2016 09 06	G96	Mount Lemmon Survey	(883542) 2016 SV ₆₅	2008 12 01	F51	Mount Lemmon Survey
(883491) 2016 RY ₆₁	2016 09 06	G96	Mount Lemmon Survey	(883543) 2016 SE ₆₆	2016 09 27	G96	Mount Lemmon Survey
(883492) 2016 RZ ₆₁	2016 09 08	F51	Pan-STARRS 1	(883544) 2016 SM ₆₆	2016 09 25	F51	Pan-STARRS 1
(883493) 2016 RB ₆₂	2016 09 08	F51	Pan-STARRS 1	(883545) 2016 SV ₆₆	2016 09 25	G96	Mount Lemmon Survey
(883494) 2016 RS ₆₂	2016 09 12	F51	Pan-STARRS 1	(883546) 2016 SW ₆₆	2016 09 27	F51	Pan-STARRS 1
(883495) 2016 RR ₆₆	2016 09 02	G96	Mount Lemmon Survey	(883547) 2016 SU ₆₈	2016 09 21	F51	Pan-STARRS 1
(883496) 2016 RF ₆₇	2016 09 12	F51	Pan-STARRS 1	(883548) 2016 SV ₇₀	2016 09 25	G96	Mount Lemmon Survey
(883497) 2016 RH ₆₇	2016 09 06	G96	Mount Lemmon Survey	(883549) 2016 SC ₇₁	2016 09 25	G96	Mount Lemmon Survey
(883498) 2016 RC ₆₈	2016 09 03	G96	Mount Lemmon Survey	(883550) 2016 SH ₇₃	2016 09 26	F51	Pan-STARRS 1
(883499) 2016 RF ₆₈	2016 09 10	G96	Mount Lemmon Survey	(883551) 2016 SA ₇₆	2016 09 27	G96	Mount Lemmon Survey
(883500) 2016 RT ₆₈	2016 09 04	G96	Mount Lemmon Survey	(883552) 2016 SZ ₇₆	2016 09 06	F51	Mount Lemmon Survey
(883501) 2016 RT ₇₀	2016 09 04	G96	Mount Lemmon Survey	(883553) 2016 SF ₇₇	2016 09 27	F51	Pan-STARRS 1
(883502) 2016 RX ₇₀	2016 09 06	G96	Mount Lemmon Survey	(883554) 2016 SL ₇₇	2016 09 27	G96	Mount Lemmon Survey
(883503) 2016 RC ₇₁	2016 09 12	F51	Pan-STARRS 1	(883555) 2016 SN ₇₇	2016 09 25	F51	Pan-STARRS 1
(883504) 2016 RM ₇₄	2016 09 03	G96	Mount Lemmon Survey	(883556) 2016 SM ₇₈	2016 09 25	F51	Pan-STARRS 1
(883505) 2016 RB ₇₆	2016 09 10	G96	Mount Lemmon Survey	(883557) 2016 SP ₇₈	2003 09 22	F51	Spacewatch
(883506) 2016 RQ ₇₇	2016 09 12	F51	Pan-STARRS 1	(883558) 2016 ST ₇₈	2016 09 27	F51	Pan-STARRS 1
(883507) 2016 SS ₁	2008 12 30	F51	Mount Lemmon Survey	(883559) 2016 SV ₇₈	2016 09 27	F51	Pan-STARRS 1
(883508) 2016 SH ₄	2007 09 03	F51	Mount Lemmon Survey	(883560) 2016 SF ₇₉	2016 09 25	G96	Mount Lemmon Survey
(883509) 2016 SH ₅	2016 08 01	F51	Pan-STARRS 1	(883561) 2016 SM ₇₉	2016 09 27	G96	Mount Lemmon Survey
(883510) 2016 SW ₅	2015 02 20	F51	Pan-STARRS 1	(883562) 2016 SO ₇₉	2016 09 25	F51	Pan-STARRS 1
(883511) 2016 SL ₁₂	2007 09 15	J43	Spacewatch	(883563) 2016 SR ₇₉	2016 09 25	F51	Pan-STARRS 1
(883512) 2016 SC ₁₄	2012 10 17	J43	Spacewatch	(883564) 2016 SY ₇₉	2016 09 26	F51	Pan-STARRS 1
(883513) 2016 SQ ₁₆	2012 10 22	V03	Mount Lemmon Survey	(883565) 2016 SF ₈₀	2016 09 30	F51	Pan-STARRS 1
(883514) 2016 SH ₁₇	2012 10 22	J43	Pan-STARRS 1	(883566) 2016 SM ₈₀	2016 09 25	F51	Pan-STARRS 1
(883515) 2016 SE ₁₉	2012 10 09	D29	Mount Lemmon Survey	(883567) 2016 SP ₈₁	2016 09 27	G96	Mount Lemmon Survey
(883516) 2016 SE ₂₁	2016 08 12	J43	Pan-STARRS 1	(883568) 2016 SS ₈₃	2016 09 22	G96	Mount Lemmon Survey
(883517) 2016 SM ₂₁	2016 09 27	J43	Pan-STARRS 1	(883569) 2016 SZ ₈₆	2016 09 27	F51	Pan-STARRS 1
(883518) 2016 SY ₂₁	2016 07 09	G96	Mount Lemmon Survey	(883570) 2016 SP ₈₇	2016 09 25	F51	Pan-STARRS 1
(883519) 2016 SQ ₂₃	2012 10 14	G96	Spacewatch	(883571) 2016 SD ₈₈	2016 09 25	F51	Pan-STARRS 1
(883520) 2016 SM ₂₆	2016 08 03	G96	Pan-STARRS 1	(883572) 2016 SX ₈₈	2016 09 25	G96	Mount Lemmon Survey

(883573) 2016 SK ₉₈	2016 09 27	F51	Pan-STARRS 1	(883625) 2016 TC ₈₃	2016 09 27	G96	Mount Lemmon Survey
(883574) 2016 SQ ₉₈	2016 09 26	F51	Pan-STARRS 1	(883626) 2016 TT ₈₅	2008 10 02	G96	Mount Lemmon Survey
(883575) 2016 SH ₁₀₇	2016 09 27	F51	Pan-STARRS 1	(883627) 2016 TN ₈₆	2016 08 17	F51	Pan-STARRS 1
(883576) 2016 SF ₁₁₂	2016 09 27	F51	Pan-STARRS 1	(883628) 2016 TJ ₈₇	2016 10 10	J43	Rinner, C.
(883577) 2016 SP ₁₁₄	2016 09 27	F51	Pan-STARRS 1	(883629) 2016 TR ₈₈	2013 01 17	G96	Pan-STARRS 1
(883578) 2016 ST ₁₁₉	2016 09 26	F51	Pan-STARRS 1	(883630) 2016 TP ₈₉	2016 10 12	F51	Pan-STARRS 1
(883579) 2016 TH ₂	2016 09 27	F51	Pan-STARRS 1	(883631) 2016 TL ₉₀	2007 08 21	F51	Siding Spring Survey
(883580) 2016 TL ₃	2016 06 16	G96	Pan-STARRS 1	(883632) 2016 TO ₉₁	2009 11 17	F51	CSS
(883581) 2016 TV ₃	2016 08 02	G96	Pan-STARRS 1	(883633) 2016 TA ₉₆	2016 10 04	G96	Mount Lemmon Survey
(883582) 2016 TZ ₃	2016 10 02	G96	Mount Lemmon Survey	(883634) 2016 TF ₉₆	2016 10 05	G96	Mount Lemmon Survey
(883583) 2016 TW ₅	2011 06 08	691	Mount Lemmon Survey	(883635) 2016 TA ₉₈	2008 12 21	G96	Spacewatch
(883584) 2016 TP ₈	2007 10 04	F51	CSS	(883636) 2016 TF ₉₈	2015 05 21	G96	Pan-STARRS 1
(883585) 2016 TX ₈	2007 09 19	J43	Spacewatch	(883637) 2016 TH ₉₉	2015 06 10	F51	Pan-STARRS 1
(883586) 2016 TO ₁₃	2016 06 07	G96	Pan-STARRS 1	(883638) 2016 TB ₁₀₁	2016 10 09	691	Spacewatch
(883587) 2016 TZ ₁₄	2003 09 19	G96	Spacewatch	(883639) 2016 TG ₁₀₁	2016 10 09	G96	Mount Lemmon Survey
(883588) 2016 TZ ₁₅	2016 09 10	G96	Mount Lemmon Survey	(883640) 2016 TS ₁₀₁	2016 10 05	G96	Mount Lemmon Survey
(883589) 2016 TM ₁₆	2016 09 03	G96	Mount Lemmon Survey	(883641) 2016 TW ₁₀₁	2016 10 08	F51	Pan-STARRS 1
(883590) 2016 TT ₁₆	2016 09 27	G96	Mount Lemmon Survey	(883642) 2016 TY ₁₀₁	2016 10 05	G96	Mount Lemmon Survey
(883591) 2016 TD ₁₇	2016 09 10	G96	Mount Lemmon Survey	(883643) 2016 TL ₁₀₂	2016 10 07	F51	Pan-STARRS 1
(883592) 2016 TW ₁₇	2012 10 27	G96	Mount Lemmon Survey	(883644) 2016 TK ₁₀₃	2016 10 13	F51	Pan-STARRS 1
(883593) 2016 TF ₂₈	2016 10 05	G96	Mount Lemmon Survey	(883645) 2016 TT ₁₀₃	2016 10 07	F51	Pan-STARRS 1
(883594) 2016 TO ₂₈	2015 05 10	G96	Mount Lemmon Survey	(883646) 2016 TE ₁₀₄	2016 10 02	G96	Mount Lemmon Survey
(883595) 2016 TY ₂₈	2012 12 21	G96	Sárneczky, K., Hodosan, G.	(883647) 2016 TO ₁₀₄	2016 10 12	F51	Pan-STARRS 1
(883596) 2016 TH ₂₉	2016 10 05	G96	Mount Lemmon Survey	(883648) 2016 TH ₁₀₆	2016 10 12	G96	Mount Lemmon Survey
(883597) 2016 TT ₃₂	2016 10 01	G96	Mount Lemmon Survey	(883649) 2016 TM ₁₀₆	2016 10 08	F51	Pan-STARRS 1
(883598) 2016 TU ₃₂	2015 04 24	G96	Pan-STARRS 1	(883650) 2016 TN ₁₀₆	2016 10 13	F51	Pan-STARRS 1
(883599) 2016 TA ₃₃	2003 09 19	G96	Spacewatch	(883651) 2016 TP ₁₀₆	2016 10 09	G96	Mount Lemmon Survey
(883600) 2016 TL ₃₉	2016 08 10	F51	Pan-STARRS 1	(883652) 2016 TY ₁₀₆	2016 10 07	F51	Pan-STARRS 1
(883601) 2016 TC ₄₅	2016 09 10	F51	Mount Lemmon Survey	(883653) 2016 TJ ₁₀₈	2016 10 07	F51	Pan-STARRS 1
(883602) 2016 TD ₄₅	2016 09 10	F51	Mount Lemmon Survey	(883654) 2016 TZ ₁₀₈	2016 10 12	G96	Mount Lemmon Survey
(883603) 2016 TJ ₄₇	2007 10 08	G96	Mount Lemmon Survey	(883655) 2016 TM ₁₁₀	2016 10 09	G96	Mount Lemmon Survey
(883604) 2016 TA ₄₈	2007 09 14	G96	Spacewatch	(883656) 2016 TR ₁₁₁	2016 10 02	G96	Mount Lemmon Survey
(883605) 2016 TH ₄₈	2016 10 07	G96	Mount Lemmon Survey	(883657) 2016 TS ₁₁₁	2016 10 13	G96	Mount Lemmon Survey
(883606) 2016 TR ₅₀	2016 10 05	G96	Mount Lemmon Survey	(883658) 2016 TK ₁₁₂	2016 10 10	F51	Pan-STARRS 1
(883607) 2016 TA ₅₆	2016 10 10	F51	Pan-STARRS 1	(883659) 2016 TM ₁₁₂	2016 10 11	G96	Mount Lemmon Survey
(883608) 2016 TG ₅₇	2012 10 17	Q62	Pan-STARRS 1	(883660) 2016 TT ₁₁₂	2016 10 12	G96	Mount Lemmon Survey
(883609) 2016 TB ₅₉	2016 09 12	F51	Pan-STARRS 1	(883661) 2016 TL ₁₁₃	2016 10 14	F51	Pan-STARRS 1
(883610) 2016 TQ ₆₅	2010 09 10	F51	Spacewatch	(883662) 2016 TX ₁₁₃	2016 10 05	G96	Mount Lemmon Survey
(883611) 2016 TL ₆₆	2016 08 15	G96	Pan-STARRS 1	(883663) 2016 TF ₁₁₄	2016 10 09	G96	Mount Lemmon Survey
(883612) 2016 TF ₆₇	2016 08 02	G96	Pan-STARRS 1	(883664) 2016 TH ₁₁₄	2016 10 01	G96	Mount Lemmon Survey
(883613) 2016 TJ ₆₇	2012 12 08	G96	Spacewatch	(883665) 2016 TY ₁₁₄	2016 10 04	G96	Mount Lemmon Survey
(883614) 2016 TN ₆₇	2012 11 06	G96	Mount Lemmon Survey	(883666) 2016 TL ₁₁₅	2016 10 05	G96	Mount Lemmon Survey
(883615) 2016 TQ ₆₇	2016 09 04	G96	Mount Lemmon Survey	(883667) 2016 TM ₁₁₅	2016 10 09	G96	Mount Lemmon Survey
(883616) 2016 TF ₇₀	2016 08 02	G96	Pan-STARRS 1	(883668) 2016 TO ₁₁₅	2016 10 07	F51	Pan-STARRS 1
(883617) 2016 TG ₇₂	2008 11 19	F51	Mount Lemmon Survey	(883669) 2016 TN ₁₁₆	2016 10 07	G96	Mount Lemmon Survey
(883618) 2016 TH ₇₃	2016 10 09	G96	Mount Lemmon Survey	(883670) 2016 TQ ₁₁₆	2016 10 07	F51	Pan-STARRS 1
(883619) 2016 TF ₇₄	2016 08 04	F51	Pan-STARRS 1	(883671) 2016 TD ₁₁₇	2016 10 12	G96	Mount Lemmon Survey
(883620) 2016 TA ₇₅	2007 09 14	F51	Spacewatch	(883672) 2016 TW ₁₁₇	2016 10 07	F51	Pan-STARRS 1
(883621) 2016 TC ₇₉	2013 03 19	G96	Pan-STARRS 1	(883673) 2016 TD ₁₁₈	2016 10 07	G96	Mount Lemmon Survey
(883622) 2016 TW ₇₉	2013 12 30	G96	Mount Lemmon Survey	(883674) 2016 TX ₁₂₀	2016 10 02	G96	Mount Lemmon Survey
(883623) 2016 TR ₈₀	2016 09 27	G96	Mount Lemmon Survey	(883675) 2016 TM ₁₂₄	2016 10 04	G96	Mount Lemmon Survey
(883624) 2016 TZ ₈₀	2016 08 10	G96	Pan-STARRS 1	(883676) 2016 TP ₁₂₄	2016 10 12	F51	Pan-STARRS 1

(883677) 2016 TV ₁₂₄	2016 10 02	G96	Mount Lemmon Survey	(883729) 2016 TW ₁₆₂	2016 10 06	F51	Pan-STARRS 1
(883678) 2016 TE ₁₂₅	2008 12 30	F51	Spacewatch	(883730) 2016 TV ₁₆₃	2016 10 09	691	Spacewatch
(883679) 2016 TM ₁₂₅	2016 10 02	G96	Mount Lemmon Survey	(883731) 2016 TC ₁₆₅	2016 10 12	F51	Pan-STARRS 1
(883680) 2016 TN ₁₂₅	2016 10 09	F51	Pan-STARRS 1	(883732) 2016 TB ₁₇₆	2016 10 01	G96	Mount Lemmon Survey
(883681) 2016 TU ₁₂₇	2016 10 12	G96	Mount Lemmon Survey	(883733) 2016 TH ₁₇₇	2016 10 10	G96	Mount Lemmon Survey
(883682) 2016 TF ₁₂₈	2016 10 06	F51	Pan-STARRS 1	(883734) 2016 TV ₁₈₃	2016 10 07	F51	Pan-STARRS 1
(883683) 2016 TO ₁₂₈	2016 10 07	F51	Pan-STARRS 1	(883735) 2016 TC ₁₈₉	2016 10 10	F51	Pan-STARRS 1
(883684) 2016 TS ₁₂₈	2016 10 08	F51	Pan-STARRS 1	(883736) 2016 TK ₁₉₁	2016 10 06	G96	Mount Lemmon Survey
(883685) 2016 TD ₁₂₉	2016 10 10	F51	Pan-STARRS 1	(883737) 2016 TM ₂₀₇	2016 10 09	F51	Pan-STARRS 1
(883686) 2016 TS ₁₂₉	2016 10 07	G96	Mount Lemmon Survey	(883738) 2016 TA ₂₀₈	2016 09 05	W84	Mount Lemmon Survey
(883687) 2016 TV ₁₂₉	2016 10 10	G96	Mount Lemmon Survey	(883739) 2016 TL ₂₀₈	2016 10 07	F51	Pan-STARRS 1
(883688) 2016 TW ₁₂₉	2016 10 10	G96	Mount Lemmon Survey	(883740) 2016 TF ₂₁₂	2016 10 08	F51	Pan-STARRS 1
(883689) 2016 TB ₁₃₀	2016 10 12	G96	Mount Lemmon Survey	(883741) 2016 UF	2009 02 05	F51	CSS
(883690) 2016 TE ₁₃₀	2016 10 07	F51	Pan-STARRS 1	(883742) 2016 UG ₁	2007 09 04	G96	Mount Lemmon Survey
(883691) 2016 TM ₁₃₁	2016 10 08	G96	Mount Lemmon Survey	(883743) 2016 UK ₂	2016 10 19	G96	Mount Lemmon Survey
(883692) 2016 TN ₁₃₁	2016 10 05	G96	Mount Lemmon Survey	(883744) 2016 UP ₈	2016 09 06	G96	Mount Lemmon Survey
(883693) 2016 TS ₁₃₁	2016 10 07	F51	Pan-STARRS 1	(883745) 2016 UV ₈	2016 08 02	G96	Pan-STARRS 1
(883694) 2016 TU ₁₃₁	2016 10 12	F51	Pan-STARRS 1	(883746) 2016 UX ₁₂	2003 09 22	G96	LONEOS
(883695) 2016 TV ₁₃₁	2016 10 13	F51	Pan-STARRS 1	(883747) 2016 UW ₁₃	2016 08 10	G96	Pan-STARRS 1
(883696) 2016 TD ₁₃₂	2007 10 14	G96	CSS	(883748) 2016 UZ ₁₈	2016 09 12	G96	Pan-STARRS 1
(883697) 2016 TK ₁₃₂	2007 10 13	F51	Mount Lemmon Survey	(883749) 2016 UL ₁₉	2016 07 30	G96	Pan-STARRS 1
(883698) 2016 TY ₁₃₂	2016 10 10	F51	Pan-STARRS 1	(883750) 2016 UW ₂₁	2016 09 30	G96	Pan-STARRS 1
(883699) 2016 TB ₁₃₃	2016 10 13	G96	Mount Lemmon Survey	(883751) 2016 UX ₂₁	2016 10 12	G96	Spacewatch
(883700) 2016 TT ₁₃₇	2016 10 10	F51	Pan-STARRS 1	(883752) 2016 UX ₂₂	2009 08 16	G96	OAM Observatory
(883701) 2016 TZ ₁₃₇	2016 10 12	G96	Mount Lemmon Survey	(883753) 2016 UQ ₂₃	2003 10 22	G96	SDSS Collaboration
(883702) 2016 TH ₁₃₉	2016 10 10	G96	Mount Lemmon Survey	(883754) 2016 UR ₂₅	2012 12 09	703	CSS
(883703) 2016 TQ ₁₃₉	2016 10 12	F51	Pan-STARRS 1	(883755) 2016 UT ₂₅	2005 12 26	G96	Mount Lemmon Survey
(883704) 2016 TR ₁₃₉	2016 10 07	F51	Pan-STARRS 1	(883756) 2016 US ₂₇	2012 12 13	G96	Mount Lemmon Survey
(883705) 2016 TV ₁₃₉	2016 10 02	G96	Mount Lemmon Survey	(883757) 2016 UB ₂₉	2003 07 08	G96	Spacewatch
(883706) 2016 TE ₁₄₀	2016 10 08	F51	Pan-STARRS 1	(883758) 2016 UF ₂₉	2016 10 05	G96	Mount Lemmon Survey
(883707) 2016 TP ₁₄₀	2016 10 10	F51	Pan-STARRS 1	(883759) 2016 UO ₂₉	2016 10 04	G96	PMO NEO Survey Program
(883708) 2016 TU ₁₄₀	2016 10 07	F51	Pan-STARRS 1	(883760) 2016 UF ₃₂	2016 09 06	G96	Mount Lemmon Survey
(883709) 2016 TQ ₁₄₁	2016 10 13	F51	Pan-STARRS 1	(883761) 2016 UH ₃₃	2016 10 12	G96	Mount Lemmon Survey
(883710) 2016 TH ₁₄₂	2016 10 10	F51	Pan-STARRS 1	(883762) 2016 UE ₃₄	2016 10 02	G96	Mount Lemmon Survey
(883711) 2016 TU ₁₄₂	2016 10 04	G96	Mount Lemmon Survey	(883763) 2016 UP ₃₄	2016 10 07	G96	Pan-STARRS 1
(883712) 2016 TS ₁₄₃	2016 10 06	F51	Pan-STARRS 1	(883764) 2016 UB ₃₈	2016 10 19	F51	Pan-STARRS 1
(883713) 2016 TB ₁₄₄	2016 10 05	G96	Mount Lemmon Survey	(883765) 2016 UE ₄₀	2003 09 27	F51	Spacewatch
(883714) 2016 TN ₁₄₄	2016 10 06	F51	Pan-STARRS 1	(883766) 2016 UH ₄₆	2016 10 13	F51	Mount Lemmon Survey
(883715) 2016 TS ₁₄₄	2016 10 09	G96	Mount Lemmon Survey	(883767) 2016 UU ₄₈	2016 10 21	F51	Mount Lemmon Survey
(883716) 2016 TW ₁₄₄	2016 10 02	F51	Pan-STARRS 1	(883768) 2016 UD ₅₀	2016 10 25	F51	Pan-STARRS 1
(883717) 2016 TT ₁₄₅	2016 10 08	F51	Pan-STARRS 1	(883769) 2016 UB ₅₁	2016 10 24	F51	Mount Lemmon Survey
(883718) 2016 TF ₁₄₆	2016 10 08	F51	Pan-STARRS 1	(883770) 2016 UZ ₅₁	2016 10 04	F51	Mount Lemmon Survey
(883719) 2016 TQ ₁₄₇	2016 10 07	F51	Pan-STARRS 1	(883771) 2016 UF ₅₃	2016 10 25	F51	Pan-STARRS 1
(883720) 2016 TS ₁₄₈	2016 10 12	G96	Mount Lemmon Survey	(883772) 2016 US ₅₄	2016 10 12	691	Pan-STARRS 1
(883721) 2016 TW ₁₅₀	2016 10 06	F51	Pan-STARRS 1	(883773) 2016 UF ₅₆	2016 10 26	F51	Pan-STARRS 1
(883722) 2016 TV ₁₅₁	2016 10 07	G96	Mount Lemmon Survey	(883774) 2016 US ₅₆	2016 10 26	F51	Pan-STARRS 1
(883723) 2016 TD ₁₅₂	2016 10 13	F51	Pan-STARRS 1	(883775) 2016 UH ₅₉	2016 09 22	F51	Mount Lemmon Survey
(883724) 2016 TE ₁₅₂	2016 10 06	G96	Mount Lemmon Survey	(883776) 2016 UX ₆₀	2016 09 26	G96	Pan-STARRS 1
(883725) 2016 TJ ₁₅₂	2016 10 12	G96	Mount Lemmon Survey	(883777) 2016 UO ₆₂	2012 12 23	G96	Pan-STARRS 1
(883726) 2016 TV ₁₅₃	2016 10 07	G96	Mount Lemmon Survey	(883778) 2016 UE ₆₄	2012 11 06	G96	Spacewatch
(883727) 2016 TD ₁₅₅	2016 10 04	G96	Mount Lemmon Survey	(883779) 2016 UP ₆₄	2016 09 26	G96	Pan-STARRS 1
(883728) 2016 TQ ₁₅₅	2016 10 12	691	Spacewatch	(883780) 2016 UD ₆₅	2007 09 13	G96	Mount Lemmon Survey

(883781) 2016 UP ₆₅	2016 10 26	G96	Mount Lemmon Survey	(883833) 2016 UV ₁₄₀	2016 09 30	G96	Pan-STARRS 1
(883782) 2016 UJ ₆₈	2016 10 13	G96	Mount Lemmon Survey	(883834) 2016 UH ₁₄₁	2016 10 09	691	Pan-STARRS 1
(883783) 2016 UU ₆₉	2016 09 30	F51	Pan-STARRS 1	(883835) 2016 UQ ₁₄₅	2003 10 19	F51	Spacewatch
(883784) 2016 UM ₇₁	2016 09 30	691	Pan-STARRS 1	(883836) 2016 UB ₁₅₁	2016 10 23	F51	Pan-STARRS 1
(883785) 2016 UV ₇₁	2016 09 30	F51	Pan-STARRS 1	(883837) 2016 UJ ₁₅₁	2016 10 26	G96	Mount Lemmon Survey
(883786) 2016 UC ₇₂	2009 02 23	F51	Hormuth, F.	(883838) 2016 UL ₁₅₂	2016 10 29	G96	Mount Lemmon Survey
(883787) 2016 UA ₇₄	2016 10 20	F51	Mount Lemmon Survey	(883839) 2016 UD ₁₅₃	2016 10 25	F51	Pan-STARRS 1
(883788) 2016 UE ₈₅	2007 10 30	F51	Mount Lemmon Survey	(883840) 2016 UF ₁₅₆	2016 10 31	F51	Pan-STARRS 1
(883789) 2016 UM ₈₅	2016 10 26	F51	Pan-STARRS 1	(883841) 2016 UC ₁₆₁	2015 05 14	F51	Altmann, M., Prusti, T.
(883790) 2016 UW ₈₇	2007 11 02	F51	Mount Lemmon Survey	(883842) 2016 UU ₁₆₅	2016 10 12	F51	Mount Lemmon Survey
(883791) 2016 UQ ₈₈	2016 10 10	F51	Mount Lemmon Survey	(883843) 2016 UM ₁₆₈	2013 01 17	F51	Pan-STARRS 1
(883792) 2016 UJ ₈₉	2016 10 10	F51	Mount Lemmon Survey	(883844) 2016 UQ ₁₆₈	2019 04 07	F51	Pan-STARRS 1
(883793) 2016 UF ₉₀	2016 10 12	G96	Mount Lemmon Survey	(883845) 2016 UQ ₁₇₁	2019 05 01	F51	Pan-STARRS 1
(883794) 2016 UG ₉₀	2016 10 25	F51	Pan-STARRS 1	(883846) 2016 UA ₁₇₂	2014 04 23	F51	Cerro Tololo-DECam
(883795) 2016 UD ₉₃	2016 10 12	F51	Mount Lemmon Survey	(883847) 2016 UD ₁₇₂	2016 10 26	F51	Pan-STARRS 1
(883796) 2016 UH ₉₄	2016 10 26	F51	Pan-STARRS 1	(883848) 2016 UC ₁₇₄	2016 10 27	F51	Pan-STARRS 1
(883797) 2016 UG ₉₈	2016 10 22	F51	Spacewatch	(883849) 2016 UA ₁₇₉	2016 10 26	F51	Pan-STARRS 1
(883798) 2016 UQ ₉₈	2007 11 01	F51	Mount Lemmon Survey	(883850) 2016 UP ₁₇₉	2016 10 26	F51	Pan-STARRS 1
(883799) 2016 UM ₉₉	2016 10 02	F51	Mount Lemmon Survey	(883851) 2016 UR ₁₈₂	2016 10 26	F51	Pan-STARRS 1
(883800) 2016 UO ₁₀₀	2016 10 22	G96	Spacewatch	(883852) 2016 UR ₁₈₃	2009 01 02	F51	Spacewatch
(883801) 2016 UJ ₁₀₁	2016 10 31	G45	Space Surveillance Telescope	(883853) 2016 UF ₁₈₄	2015 05 21	F51	Cerro Tololo-DECam
(883802) 2016 UM ₁₀₁	2016 10 10	F51	Mount Lemmon Survey	(883854) 2016 US ₁₉₉	2015 06 22	F51	Pan-STARRS 1
(883803) 2016 UZ ₁₀₂	2016 10 26	F51	Pan-STARRS 1	(883855) 2016 UQ ₂₀₀	2014 04 24	F51	Cerro Tololo-DECam
(883804) 2016 UM ₁₀₃	2016 10 26	F51	Pan-STARRS 1	(883856) 2016 UF ₂₀₁	2016 10 21	F51	Mount Lemmon Survey
(883805) 2016 UX ₁₀₄	2016 10 21	F51	Mount Lemmon Survey	(883857) 2016 UT ₂₀₄	2015 04 21	F51	Cerro Tololo-DECam
(883806) 2016 UM ₁₀₈	2003 10 20	F51	Spacewatch	(883858) 2016 UK ₂₀₆	2016 10 26	F51	Pan-STARRS 1
(883807) 2016 UO ₁₀₈	2016 10 06	F51	Pan-STARRS 1	(883859) 2016 US ₂₁₀	2014 03 20	F51	Mount Lemmon Survey
(883808) 2016 UL ₁₁₀	2016 09 30	F51	Pan-STARRS 1	(883860) 2016 UJ ₂₁₄	2015 05 26	F51	Pan-STARRS 1
(883809) 2016 UM ₁₁₂	2016 10 27	F51	Mount Lemmon Survey	(883861) 2016 UD ₂₁₅	2019 05 01	F51	Pan-STARRS 1
(883810) 2016 UB ₁₁₄	2016 10 26	F51	Pan-STARRS 1	(883862) 2016 UC ₂₂₈	2016 10 26	F51	Pan-STARRS 1
(883811) 2016 UA ₁₁₅	2016 10 27	F51	Pan-STARRS 1	(883863) 2016 UE ₂₂₈	2016 10 26	F51	Pan-STARRS 1
(883812) 2016 UV ₁₁₇	2016 10 21	F51	Mount Lemmon Survey	(883864) 2016 UG ₂₂₈	2014 04 23	F51	Cerro Tololo-DECam
(883813) 2016 UG ₁₁₉	2007 09 14	F51	Mount Lemmon Survey	(883865) 2016 UG ₂₃₀	2019 04 06	F51	Pan-STARRS 1
(883814) 2016 UQ ₁₁₉	2016 10 20	F51	Mount Lemmon Survey	(883866) 2016 UZ ₂₃₄	2014 04 23	F51	Cerro Tololo-DECam
(883815) 2016 UL ₁₂₁	2016 10 27	F51	Pan-STARRS 1	(883867) 2016 UB ₂₃₅	2015 06 20	F51	Pan-STARRS 1
(883816) 2016 UN ₁₂₃	2016 10 27	F51	Pan-STARRS 1	(883868) 2016 UP ₂₄₉	2016 10 24	G96	Mount Lemmon Survey
(883817) 2016 UQ ₁₂₄	2016 10 19	F51	Mount Lemmon Survey	(883869) 2016 UB ₂₅₀	2003 10 22	G96	Spacewatch
(883818) 2016 UA ₁₂₅	2016 10 26	F51	Pan-STARRS 1	(883870) 2016 UG ₂₅₀	2016 10 25	F51	Pan-STARRS 1
(883819) 2016 UE ₁₂₆	2009 02 03	F51	Spacewatch	(883871) 2016 UO ₂₅₀	2016 10 24	G96	Mount Lemmon Survey
(883820) 2016 UR ₁₂₆	2007 10 12	F51	Spacewatch	(883872) 2016 UA ₂₅₁	2016 10 30	G96	Mount Lemmon Survey
(883821) 2016 UF ₁₂₇	2012 10 18	F51	Pan-STARRS 1	(883873) 2016 UD ₂₅₁	2016 10 26	G96	Mount Lemmon Survey
(883822) 2016 UO ₁₂₉	2016 10 27	F51	Spacewatch	(883874) 2016 UJ ₂₅₁	2016 10 21	G96	Mount Lemmon Survey
(883823) 2016 UJ ₁₃₀	2016 10 26	F51	Pan-STARRS 1	(883875) 2016 UP ₂₅₁	2016 10 19	G96	Mount Lemmon Survey
(883824) 2016 UM ₁₃₁	2016 10 27	F51	Pan-STARRS 1	(883876) 2016 UQ ₂₅₁	2016 09 04	G96	Mount Lemmon Survey
(883825) 2016 UX ₁₃₁	2016 10 27	F51	Mount Lemmon Survey	(883877) 2016 UD ₂₅₄	2016 10 26	G96	Mount Lemmon Survey
(883826) 2016 UN ₁₃₂	2016 10 27	F51	Pan-STARRS 1	(883878) 2016 UR ₂₅₄	2016 10 25	F51	Pan-STARRS 1
(883827) 2016 UU ₁₃₃	2016 10 27	F51	Pan-STARRS 1	(883879) 2016 UA ₂₅₅	2016 10 12	G96	Mount Lemmon Survey
(883828) 2016 UG ₁₃₄	2016 10 27	F51	Pan-STARRS 1	(883880) 2016 UY ₂₅₅	2016 10 20	G96	Mount Lemmon Survey
(883829) 2016 UO ₁₃₄	2011 08 20	F51	Pan-STARRS 1	(883881) 2016 UO ₂₅₆	2016 10 25	F51	Pan-STARRS 1
(883830) 2016 UD ₁₃₇	2016 10 27	F51	Pan-STARRS 1	(883882) 2016 UE ₂₅₇	2016 10 22	G96	Mount Lemmon Survey
(883831) 2016 UF ₁₃₇	2016 10 27	F51	Pan-STARRS 1	(883883) 2016 UC ₂₅₈	2016 10 20	G96	Mount Lemmon Survey
(883832) 2016 UM ₁₄₀	2016 10 02	F51	Mount Lemmon Survey	(883884) 2016 UE ₂₅₈	2016 10 22	G96	Mount Lemmon Survey

(883885) 2016 UU ₂₅₈	2012 11 12	F51	Pan-STARRS 1	(883937) 2016 VD ₄₂	2016 11 10	F51	Pan-STARRS 1
(883886) 2016 UA ₂₅₉	2016 10 25	F51	Pan-STARRS 1	(883938) 2016 VL ₄₂	2016 11 06	G96	Mount Lemmon Survey
(883887) 2016 UN ₂₅₉	2016 10 26	G96	Mount Lemmon Survey	(883939) 2016 VE ₄₃	2016 11 11	G96	Mount Lemmon Survey
(883888) 2016 UO ₂₅₉	2016 10 27	G96	Mount Lemmon Survey	(883940) 2016 VN ₄₅	2016 11 03	F51	Pan-STARRS 1
(883889) 2016 UE ₂₆₁	2016 10 19	G96	Mount Lemmon Survey	(883941) 2016 VP ₄₅	2016 11 09	G96	Mount Lemmon Survey
(883890) 2016 UM ₂₆₁	2016 10 30	G96	Mount Lemmon Survey	(883942) 2016 VC ₄₆	2016 11 06	691	Spacewatch
(883891) 2016 UW ₂₆₅	2016 10 20	G96	Mount Lemmon Survey	(883943) 2016 VH ₄₆	2016 11 05	F51	Pan-STARRS 1
(883892) 2016 UW ₂₇₉	2016 10 29	G96	Mount Lemmon Survey	(883944) 2016 VJ ₄₈	2016 11 09	G96	Mount Lemmon Survey
(883893) 2016 UX ₂₈₀	2016 10 25	F51	Pan-STARRS 1	(883945) 2016 VU ₅₈	2016 11 10	F51	Pan-STARRS 1
(883894) 2016 UJ ₂₈₁	2016 10 21	G96	Mount Lemmon Survey	(883946) 2016 VY ₅₉	2016 11 05	G96	Mount Lemmon Survey
(883895) 2016 UR ₂₈₁	2016 10 21	G96	Mount Lemmon Survey	(883947) 2016 VX ₆₀	2007 10 09	G96	Mount Lemmon Survey
(883896) 2016 UR ₂₈₃	2016 10 21	G96	Mount Lemmon Survey	(883948) 2016 VD ₆₃	2016 11 11	G96	Mount Lemmon Survey
(883897) 2016 VJ	2016 08 29	Q60	Spacewatch	(883949) 2016 VK ₆₃	2016 11 10	F51	Pan-STARRS 1
(883898) 2016 VO	2003 07 22	F51	AMOS	(883950) 2016 VR ₆₄	2016 11 10	F51	Pan-STARRS 1
(883899) 2016 VP ₅	2016 09 25	F51	Pan-STARRS 1	(883951) 2016 VP ₇₁	2012 11 12	G96	Mount Lemmon Survey
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(883901) 2016 VO ₉	2016 10 04	G96	Mount Lemmon Survey	(883953) 2016 WT ₁₁	2013 01 10	G96	Pan-STARRS 1
(883902) 2016 VN ₁₁	2007 11 02	F51	Mount Lemmon Survey	(883954) 2016 WW ₁₁	2016 09 03	691	Mount Lemmon Survey
(883903) 2016 VP ₁₂	2016 10 07	G96	Mount Lemmon Survey	(883955) 2016 WX ₁₁	2003 09 19	691	NEAT
(883904) 2016 VR ₁₈	2016 08 17	D29	Pan-STARRS 1	(883956) 2016 WS ₁₃	2016 11 18	691	Mount Lemmon Survey
(883905) 2016 VX ₂₁	2016 11 03	F51	Pan-STARRS 1	(883957) 2016 WU ₁₃	2016 10 12	691	Mount Lemmon Survey
(883906) 2016 VB ₂₃	2016 11 04	F51	Pan-STARRS 1	(883958) 2016 WQ ₁₆	2016 10 06	G96	Mount Lemmon Survey
(883907) 2016 VU ₂₃	2016 11 06	G96	Mount Lemmon Survey	(883959) 2016 WN ₁₉	2007 10 08	691	Mount Lemmon Survey
(883908) 2016 VA ₂₄	2016 11 09	G96	Mount Lemmon Survey	(883960) 2016 WF ₂₂	2016 10 26	G96	Pan-STARRS 1
(883909) 2016 VD ₂₄	2016 11 03	F51	Pan-STARRS 1	(883961) 2016 WY ₂₃	2016 11 04	I52	Pan-STARRS 1
(883910) 2016 VX ₂₄	2016 11 11	G96	Mount Lemmon Survey	(883962) 2016 WE ₂₄	2016 11 23	G96	Mount Lemmon Survey
(883911) 2016 VL ₂₅	2016 10 30	703	CSS	(883963) 2016 WT ₂₇	2003 11 19	G96	NEAT
(883912) 2016 VY ₂₅	2016 11 10	F51	Pan-STARRS 1	(883964) 2016 WV ₂₈	2007 10 13	G96	Mount Lemmon Survey
(883913) 2016 VT ₂₉	2016 11 04	F51	Pan-STARRS 1	(883965) 2016 WY ₂₈	2016 10 28	G96	Pan-STARRS 1
(883914) 2016 VX ₃₀	2016 11 03	F51	Pan-STARRS 1	(883966) 2016 WQ ₃₃	2016 10 04	691	Mount Lemmon Survey
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(883916) 2016 VK ₃₁	2016 11 08	G96	Mount Lemmon Survey	(883968) 2016 WK ₃₇	2003 11 24	G96	Spacewatch
(883917) 2016 VQ ₃₁	2016 11 07	F51	Pan-STARRS 1	(883969) 2016 WP ₃₈	2016 11 04	G96	Pan-STARRS 1
(883918) 2016 VV ₃₁	2016 11 04	F51	Pan-STARRS 1	(883970) 2016 WV ₃₉	2012 12 06	G96	Mount Lemmon Survey
(883919) 2016 VD ₃₂	2016 11 06	F51	Pan-STARRS 1	(883971) 2016 WM ₄₀	2016 11 09	G96	Mount Lemmon Survey
(883920) 2016 VE ₃₂	2016 11 05	G96	Mount Lemmon Survey	(883972) 2016 WK ₄₃	2016 10 27	G96	Mount Lemmon Survey
(883921) 2016 VY ₃₂	2016 11 05	F51	Pan-STARRS 1	(883973) 2016 WR ₅₂	2016 09 02	G45	Mount Lemmon Survey
(883922) 2016 VZ ₃₂	2016 11 06	G96	Mount Lemmon Survey	(883974) 2016 WY ₅₄	2016 10 13	G45	Mount Lemmon Survey
(883923) 2016 VG ₃₃	2016 11 04	F51	Pan-STARRS 1	(883975) 2016 WF ₅₅	2015 06 26	G45	Pan-STARRS 1
(883924) 2016 VT ₃₄	2016 11 08	G96	Mount Lemmon Survey	(883976) 2016 WL ₅₈	2016 11 20	G96	Mount Lemmon Survey
(883925) 2016 VZ ₃₄	2016 11 06	G96	Mount Lemmon Survey	(883977) 2016 WO ₅₉	2016 11 25	G96	Mount Lemmon Survey
(883926) 2016 VE ₃₅	2007 09 15	G96	Mount Lemmon Survey	(883978) 2016 WP ₅₉	2016 11 23	G96	Mount Lemmon Survey
(883927) 2016 VN ₃₅	2016 11 05	G96	Mount Lemmon Survey	(883979) 2016 WY ₆₀	2016 11 25	G96	Mount Lemmon Survey
(883928) 2016 VQ ₃₆	2016 11 06	G96	Mount Lemmon Survey	(883980) 2016 WL ₆₂	2016 11 20	G96	Mount Lemmon Survey
(883929) 2016 VY ₃₆	2016 11 10	F51	Pan-STARRS 1	(883981) 2016 WN ₆₂	2007 10 08	G96	CSS
(883930) 2016 VH ₃₈	2016 11 04	F51	Pan-STARRS 1	(883982) 2016 WV ₆₂	2016 11 25	G96	Mount Lemmon Survey
(883931) 2016 VN ₃₈	2016 11 03	F51	Pan-STARRS 1	(883983) 2016 WX ₆₃	2016 11 23	G96	Mount Lemmon Survey
(883932) 2016 VW ₃₈	2016 11 03	F51	Pan-STARRS 1	(883984) 2016 WM ₆₄	2016 11 10	G96	Pan-STARRS 1
(883933) 2016 VX ₃₈	2016 11 04	F51	Pan-STARRS 1	(883985) 2016 WP ₆₄	2016 11 19	G96	Mount Lemmon Survey
(883934) 2016 VG ₃₉	2016 11 09	G96	Mount Lemmon Survey	(883986) 2016 WV ₆₄	2016 11 23	G96	Mount Lemmon Survey
(883935) 2016 VJ ₃₉	2016 11 10	G96	Mount Lemmon Survey	(883987) 2016 WD ₆₅	2016 11 18	G96	Mount Lemmon Survey
(883936) 2016 VL ₄₀	2016 11 10	F51	Pan-STARRS 1	(883988) 2016 WP ₆₅	2016 11 23	G96	Mount Lemmon Survey

(883989) 2016 WF ₆₆	2016 11 24	G96	Mount Lemmon Survey	(884041) 2016 YN ₂₁	2016 12 23	F51	Pan-STARRS 1
(883990) 2016 WS ₆₇	2016 11 26	G96	Mount Lemmon Survey	(884042) 2016 YP ₂₁	2016 12 19	G96	Mount Lemmon Survey
(883991) 2016 WC ₆₈	2016 11 25	G96	Mount Lemmon Survey	(884043) 2016 YB ₂₂	2016 12 24	G96	Mount Lemmon Survey
(883992) 2016 WH ₇₁	2016 11 23	G96	Mount Lemmon Survey	(884044) 2016 YD ₂₂	2016 12 30	D29	PMO NEO Survey Program
(883993) 2016 WX ₇₁	2016 11 28	F51	Pan-STARRS 1	(884045) 2016 YJ ₂₂	2016 12 23	F51	Pan-STARRS 1
(883994) 2016 WH ₇₆	2016 11 23	G96	Mount Lemmon Survey	(884046) 2016 YV ₂₃	2016 12 27	G96	Mount Lemmon Survey
(883995) 2016 WF ₇₇	2016 11 20	G96	Mount Lemmon Survey	(884047) 2016 YE ₂₆	2016 12 23	F51	Pan-STARRS 1
(883996) 2016 WD ₇₉	2016 11 28	F51	Pan-STARRS 1	(884048) 2016 YP ₂₆	2016 12 23	F51	Pan-STARRS 1
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(883998) 2016 WX ₇₉	2016 11 28	F51	Pan-STARRS 1	(884050) 2016 YX ₃₄	2016 12 24	G96	Mount Lemmon Survey
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(884000) 2016 WA ₈₂	2016 11 23	G96	Mount Lemmon Survey	(884052) 2016 YM ₄₁	2016 12 25	T09	Subaru Telescope,
(884001) 2016 XO ₁	2016 07 17	C51	Pan-STARRS 1	(884053) 2017 AZ	2011 10 02	F51	Sárneczky, K.
(884002) 2016 XZ ₆	2008 02 08	G45	Mount Lemmon Survey	(884054) 2017 AQ ₁	2017 01 02	F51	Pan-STARRS 1
(884003) 2016 XE ₇	2003 10 25	G45	Spacewatch	(884055) 2017 AT ₁	2017 01 02	F51	Pan-STARRS 1
(884004) 2016 XN ₈	2015 06 27	I52	Pan-STARRS 1	(884056) 2017 AD ₂	2016 12 23	F51	Pan-STARRS 1
(884005) 2016 XX ₈	2016 10 28	G96	Pan-STARRS 1	(884057) 2017 AS ₃	2013 03 08	F51	Pan-STARRS 1
(884006) 2016 XS ₁₁	2016 12 04	G96	Mount Lemmon Survey	(884058) 2017 AS ₇	2016 11 10	F51	Pan-STARRS 1
(884007) 2016 XJ ₁₄	2016 11 19	G96	Mount Lemmon Survey	(884059) 2017 AP ₈	2013 01 14	F51	CSS
(884008) 2016 XM ₁₆	2016 11 10	G96	Mount Lemmon Survey	(884060) 2017 AO ₉	2011 09 28	F51	CSS
(884009) 2016 XN ₂₀	2016 11 10	G96	Pan-STARRS 1	(884061) 2017 AW ₁₅	2016 12 27	I52	Mount Lemmon Survey
(884010) 2016 XB ₂₃	2011 09 20	G96	Pan-STARRS 1	(884062) 2017 AB ₁₆	2015 06 27	G96	Pan-STARRS 1
(884011) 2016 XA ₂₄	2016 12 09	G96	Mount Lemmon Survey	(884063) 2017 AB ₂₃	2012 02 03	F51	Pan-STARRS 1
(884012) 2016 XD ₂₇	2016 12 01	G96	Mount Lemmon Survey	(884064) 2017 AY ₂₅	2017 01 04	F51	Pan-STARRS 1
(884013) 2016 XT ₂₇	2016 11 11	G96	Mount Lemmon Survey	(884065) 2017 AM ₂₆	2017 01 08	G96	Mount Lemmon Survey
(884014) 2016 XU ₂₇	2016 12 05	G96	Mount Lemmon Survey	(884066) 2017 AE ₂₇	2017 01 03	F51	Pan-STARRS 1
(884015) 2016 XC ₂₈	2016 12 09	G96	Mount Lemmon Survey	(884067) 2017 AK ₂₇	2017 01 03	F51	Pan-STARRS 1
(884016) 2016 XE ₂₈	2016 12 08	G96	Mount Lemmon Survey	(884068) 2017 AG ₂₈	2017 01 09	G96	Mount Lemmon Survey
(884017) 2016 XH ₂₈	2016 12 10	G96	Mount Lemmon Survey	(884069) 2017 AJ ₂₈	2017 01 04	F51	Pan-STARRS 1
(884018) 2016 XV ₂₉	2016 12 01	G96	Mount Lemmon Survey	(884070) 2017 AA ₃₄	2017 01 04	F51	Pan-STARRS 1
(884019) 2016 XA ₃₀	2016 12 01	G96	Mount Lemmon Survey	(884071) 2017 AQ ₃₄	2017 01 02	F51	Pan-STARRS 1
(884020) 2016 XR ₃₀	2016 12 01	G96	Mount Lemmon Survey	(884072) 2017 AR ₃₄	2017 01 04	F51	Pan-STARRS 1
(884021) 2016 XZ ₃₀	2016 12 09	G96	Mount Lemmon Survey	(884073) 2017 AL ₃₅	2017 01 02	F51	Pan-STARRS 1
(884022) 2016 XJ ₃₃	2016 12 08	G96	Mount Lemmon Survey	(884074) 2017 AJ ₃₆	2017 01 07	G96	Mount Lemmon Survey
(884023) 2016 XJ ₃₇	2016 12 04	G96	Mount Lemmon Survey	(884075) 2017 AS ₃₆	2017 01 04	F51	Pan-STARRS 1
(884024) 2016 YW	2013 04 15	G96	Pan-STARRS 1	(884076) 2017 AD ₃₇	2017 01 05	G96	Mount Lemmon Survey
(884025) 2016 YC ₁	2003 09 23	G96	NEAT	(884077) 2017 AO ₃₇	2017 01 02	F51	Pan-STARRS 1
(884026) 2016 YF ₃	2015 07 07	F51	Pan-STARRS 1	(884078) 2017 AP ₃₈	2017 01 09	G96	Mount Lemmon Survey
(884027) 2016 YO ₅	2015 09 10	F51	Pan-STARRS 1	(884079) 2017 AB ₃₉	2017 01 04	F51	Pan-STARRS 1
(884028) 2016 YT ₅	2011 09 30	F51	Spacewatch	(884080) 2017 AW ₃₉	2017 01 02	F51	Pan-STARRS 1
(884029) 2016 YG ₆	2009 11 21	G96	CSS	(884081) 2017 AT ₄₀	2017 01 02	F51	Pan-STARRS 1
(884030) 2016 YO ₆	2007 12 04	G96	Mount Lemmon Survey	(884082) 2017 AN ₄₆	2017 01 04	F51	Pan-STARRS 1
(884031) 2016 YW ₁₅	2016 12 23	F51	Pan-STARRS 1	(884083) 2017 AP ₅₃	2017 01 03	F51	Pan-STARRS 1
(884032) 2016 YE ₁₆	2016 12 23	F51	Pan-STARRS 1	(884084) 2017 AC ₅₄	2017 01 02	F51	Pan-STARRS 1
(884033) 2016 YP ₁₆	2016 12 23	F51	Pan-STARRS 1	(884085) 2017 AA ₅₆	2017 01 03	F51	Pan-STARRS 1
(884034) 2016 YB ₁₇	2016 12 27	G96	Mount Lemmon Survey	(884086) 2017 AL ₅₇	2017 01 04	F51	Pan-STARRS 1
(884035) 2016 YE ₁₇	2016 12 23	F51	Pan-STARRS 1	(884087) 2017 AG ₆₀	2017 01 03	F51	Pan-STARRS 1
(884036) 2016 YG ₁₈	2016 12 27	G96	Mount Lemmon Survey	(884088) 2017 AL ₆₀	2017 01 03	F51	Pan-STARRS 1
(884037) 2016 YD ₁₉	2016 12 27	G96	Mount Lemmon Survey	(884089) 2017 AA ₆₇	2017 01 02	F51	Pan-STARRS 1
(884038) 2016 YG ₁₉	2016 12 22	F51	Pan-STARRS 1	(884090) 2017 BL ₃	2017 01 21	D29	PMO NEO Survey Program
(884039) 2016 YS ₁₉	2016 12 22	F51	Pan-STARRS 1	(884091) 2017 BR ₃	2016 12 06	J43	Mount Lemmon Survey
(884040) 2016 YC ₂₀	2016 12 23	F51	Pan-STARRS 1	(884092) 2017 BB ₅	2017 01 21	621	Bickel, W.

(884093) 2017 BN ₇	2016 11 28	G45	Pan-STARRS 1	(884145) 2017 BN ₁₇₂	2017 01 27	G96	Mount Lemmon Survey
(884094) 2017 BQ ₉	2007 12 16	G45	CSS	(884146) 2017 BC ₁₈₅	2015 11 08	F51	Mount Lemmon Survey
(884095) 2017 BH ₂₂	2017 01 26	F51	Pan-STARRS 1	(884147) 2017 BC ₁₈₆	2017 01 29	F51	Pan-STARRS 1
(884096) 2017 BR ₂₂	2008 09 22	F51	Spacewatch	(884148) 2017 BW ₁₈₉	2017 01 26	F51	Pan-STARRS 1
(884097) 2017 BF ₂₇	2016 12 24	F51	Spacewatch	(884149) 2017 BH ₁₉₀	2008 02 09	F51	Mount Lemmon Survey
(884098) 2017 BT ₂₇	2015 08 21	F51	Pan-STARRS 1	(884150) 2017 BB ₂₀₆	2017 01 27	F51	Pan-STARRS 1
(884099) 2017 BP ₂₉	2017 01 27	F51	Pan-STARRS 1	(884151) 2017 BD ₂₁₀	2017 01 27	F51	Pan-STARRS 1
(884100) 2017 BR ₃₀	2016 12 24	G45	Mount Lemmon Survey	(884152) 2017 BH ₂₁₄	2017 01 27	F51	Pan-STARRS 1
(884101) 2017 BZ ₃₀	2017 01 28	703	CSS	(884153) 2017 BV ₂₁₅	2017 01 28	G96	Mount Lemmon Survey
(884102) 2017 BY ₃₃	2007 11 12	J43	Mount Lemmon Survey	(884154) 2017 BY ₂₁₆	2017 01 30	F51	Pan-STARRS 1
(884103) 2017 BJ ₃₉	2017 01 26	G96	Mount Lemmon Survey	(884155) 2017 BH ₂₁₉	2017 01 26	F51	Pan-STARRS 1
(884104) 2017 BV ₄₄	2008 02 26	G96	Spacewatch	(884156) 2017 BX ₂₂₀	2017 01 31	F51	Pan-STARRS 1
(884105) 2017 BS ₄₅	2008 01 14	G96	Spacewatch	(884157) 2017 BG ₂₂₁	2017 01 26	F51	Pan-STARRS 1
(884106) 2017 BO ₄₆	2011 12 27	G96	Mount Lemmon Survey	(884158) 2017 BH ₂₂₉	2014 07 10	T09	Pan-STARRS 1
(884107) 2017 BP ₅₃	2008 02 09	G96	Mount Lemmon Survey	(884159) 2017 BU ₂₃₇	2017 01 26	T09	Subaru Telescope,
(884108) 2017 BR ₅₄	1996 01 19	G96	Spacewatch	(884160) 2017 BP ₂₄₆	2017 01 23	T09	Subaru Telescope,
(884109) 2017 BM ₆₀	2010 10 11	F51	Mount Lemmon Survey	(884161) 2017 BM ₂₄₇	2017 01 30	G96	Mount Lemmon Survey
(884110) 2017 BN ₆₃	2017 01 09	G96	Mount Lemmon Survey	(884162) 2017 CX ₃	2016 12 23	J43	Pan-STARRS 1
(884111) 2017 BY ₆₃	2016 11 10	G96	Pan-STARRS 1	(884163) 2017 CD ₅	2017 02 01	I52	Matheny, R. G.
(884112) 2017 BM ₆₆	2017 01 27	G96	Mount Lemmon Survey	(884164) 2017 CK ₆	2011 12 29	G96	Mount Lemmon Survey
(884113) 2017 BD ₇₆	2011 09 04	F51	Pan-STARRS 1	(884165) 2017 CO ₁₂	2017 01 28	F51	Pan-STARRS 1
(884114) 2017 BU ₇₇	2014 07 28	F51	Pan-STARRS 1	(884166) 2017 CO ₁₄	2017 01 26	G96	Mount Lemmon Survey
(884115) 2017 BP ₇₉	2017 01 27	F51	Pan-STARRS 1	(884167) 2017 CA ₁₇	2015 09 09	G96	Pan-STARRS 1
(884116) 2017 BA ₈₉	2011 10 26	F51	Pan-STARRS 1	(884168) 2017 CU ₂₃	2014 02 28	G96	Pan-STARRS 1
(884117) 2017 BM ₉₀	2011 10 23	F51	Pan-STARRS 1	(884169) 2017 CK ₃₁	2008 01 16	J43	Mount Lemmon Survey
(884118) 2017 BL ₁₀₃	2012 01 02	G96	Mount Lemmon Survey	(884170) 2017 CL ₃₆	2017 02 01	F51	Pan-STARRS 1
(884119) 2017 BX ₁₀₃	2017 01 29	G96	Mount Lemmon Survey	(884171) 2017 CU ₃₆	2017 02 05	F51	Pan-STARRS 1
(884120) 2017 BP ₁₀₅	2012 01 21	F51	Spacewatch	(884172) 2017 CY ₃₈	2017 02 04	F51	Pan-STARRS 1
(884121) 2017 BL ₁₀₉	2015 10 24	F51	Pan-STARRS 1	(884173) 2017 CK ₄₀	2017 02 02	F51	Pan-STARRS 1
(884122) 2017 BM ₁₂₂	2013 03 16	G96	Spacewatch	(884174) 2017 CE ₄₁	2017 02 02	F51	Pan-STARRS 1
(884123) 2017 BE ₁₂₄	2016 12 23	J43	Pan-STARRS 1	(884175) 2017 CK ₄₁	2017 02 03	F51	Pan-STARRS 1
(884124) 2017 BG ₁₂₅	2011 12 01	G96	Pan-STARRS 1	(884176) 2017 CH ₅₂	2017 02 03	G96	Mount Lemmon Survey
(884125) 2017 BT ₁₄₂	2017 01 30	F51	Pan-STARRS 1	(884177) 2017 CB ₆₄	2017 02 01	T09	Subaru Telescope,
(884126) 2017 BP ₁₄₆	2017 01 26	F51	Pan-STARRS 1	(884178) 2017 CA ₆₅	2017 02 02	T09	Subaru Telescope,
(884127) 2017 BT ₁₄₆	2017 01 29	G96	Mount Lemmon Survey	(884179) 2017 DO	2006 11 22	J43	Mount Lemmon Survey
(884128) 2017 BG ₁₄₇	2017 01 28	F51	Pan-STARRS 1	(884180) 2017 DZ ₇	2015 09 11	F51	Pan-STARRS 1
(884129) 2017 BB ₁₄₈	2017 01 27	G96	Mount Lemmon Survey	(884181) 2017 DK ₈	2017 01 31	F51	Pan-STARRS 1
(884130) 2017 BJ ₁₄₈	2017 01 27	G96	Mount Lemmon Survey	(884182) 2017 DC ₂₃	2017 01 27	F51	Pan-STARRS 1
(884131) 2017 BH ₁₄₉	2017 01 29	F51	Pan-STARRS 1	(884183) 2017 DK ₃₆	2012 10 08	G96	Pan-STARRS 1
(884132) 2017 BQ ₁₅₀	2017 01 31	G96	Mount Lemmon Survey	(884184) 2017 DG ₃₇	1999 01 07	G96	Spacewatch
(884133) 2017 BV ₁₅₁	2017 01 28	F51	Pan-STARRS 1	(884185) 2017 DH ₃₇	2017 01 30	G96	Pan-STARRS 1
(884134) 2017 BW ₁₅₂	2017 01 27	F51	Pan-STARRS 1	(884186) 2017 DT ₃₇	2017 02 24	G45	Space Surveillance Telescope
(884135) 2017 BE ₁₅₃	2017 01 31	F51	Pan-STARRS 1	(884187) 2017 DR ₃₉	2017 01 27	F51	Mount Lemmon Survey
(884136) 2017 BN ₁₅₈	2017 01 26	F51	Pan-STARRS 1	(884188) 2017 DA ₄₃	2011 09 04	F51	Pan-STARRS 1
(884137) 2017 BN ₁₆₃	2017 01 26	G96	Mount Lemmon Survey	(884189) 2017 DR ₄₆	2014 05 04	G96	Mount Lemmon Survey
(884138) 2017 BL ₁₆₇	2017 01 26	G96	Mount Lemmon Survey	(884190) 2017 DC ₄₇	2012 03 25	G96	Mount Lemmon Survey
(884139) 2017 BV ₁₆₇	2017 01 30	G96	Mount Lemmon Survey	(884191) 2017 DC ₅₀	2017 02 21	G96	Mount Lemmon Survey
(884140) 2017 BL ₁₆₈	2017 01 29	F51	Pan-STARRS 1	(884192) 2017 DS ₅₄	2017 01 27	F51	Pan-STARRS 1
(884141) 2017 BO ₁₆₈	2017 01 28	G96	Mount Lemmon Survey	(884193) 2017 DH ₅₉	2017 02 21	G96	Mount Lemmon Survey
(884142) 2017 BE ₁₆₉	2017 01 31	G96	Mount Lemmon Survey	(884194) 2017 DQ ₆₁	2017 02 21	G96	Mount Lemmon Survey
(884143) 2017 BC ₁₇₀	2017 01 27	G96	Mount Lemmon Survey	(884195) 2017 DY ₆₄	2017 01 26	F51	Pan-STARRS 1
(884144) 2017 BO ₁₇₀	2017 01 31	F51	Pan-STARRS 1	(884196) 2017 DZ ₆₇	2017 02 04	G96	Pan-STARRS 1

(884197) 2017 DA ₆₉	2017 01 27	F51	Pan-STARRS 1	(884249) 2017 FJ ₂	2017 03 04	F51	Pan-STARRS 1
(884198) 2017 DR ₇₁	2000 03 01	F51	CSS	(884250) 2017 FS ₅	2011 09 04	G96	Pan-STARRS 1
(884199) 2017 DK ₇₇	2017 01 26	G45	Pan-STARRS 1	(884251) 2017 FC ₆	2006 03 04	G96	Spacewatch
(884200) 2017 DE ₈₈	2017 02 22	G45	Mount Lemmon Survey	(884252) 2017 FF ₁₉	2015 12 09	F51	Pan-STARRS 1
(884201) 2017 DP ₉₅	2009 02 20	F51	Mount Lemmon Survey	(884253) 2017 FE ₃₈	2015 10 08	F51	Pan-STARRS 1
(884202) 2017 DY ₁₀₀	2017 02 22	F51	Pan-STARRS 1	(884254) 2017 FH ₄₁	2015 10 08	G96	Pan-STARRS 1
(884203) 2017 DE ₁₀₄	2015 11 20	G45	Mount Lemmon Survey	(884255) 2017 FJ ₄₁	2017 03 18	G96	Mount Lemmon Survey
(884204) 2017 DX ₁₀₇	2017 01 04	G96	Pan-STARRS 1	(884256) 2017 FU ₄₂	2017 01 27	G96	Pan-STARRS 1
(884205) 2017 DY ₁₀₇	2017 01 04	G96	Pan-STARRS 1	(884257) 2017 FK ₄₅	2012 02 28	G96	Pan-STARRS 1
(884206) 2017 DU ₁₁₁	2005 12 06	G45	Spacewatch	(884258) 2017 FB ₄₈	2014 05 27	F51	Mount Lemmon Survey
(884207) 2017 DC ₁₁₂	2013 06 06	G45	Mount Lemmon Survey	(884259) 2017 FC ₆₃	2012 03 22	F51	Mount Lemmon Survey
(884208) 2017 DB ₁₂₂	2014 08 22	F51	Pan-STARRS 1	(884260) 2017 FL ₆₈	2011 01 02	G96	Mount Lemmon Survey
(884209) 2017 DJ ₁₂₄	2017 02 24	F51	Pan-STARRS 1	(884261) 2017 FT ₇₃	2012 04 17	G96	Spacewatch
(884210) 2017 DZ ₁₂₄	2017 02 22	G96	Mount Lemmon Survey	(884262) 2017 FV ₇₃	2011 02 07	G96	Mount Lemmon Survey
(884211) 2017 DZ ₁₂₆	2017 02 23	G96	Mount Lemmon Survey	(884263) 2017 FJ ₇₄	2017 03 19	F51	Pan-STARRS 1
(884212) 2017 DS ₁₂₇	2017 02 22	G96	Mount Lemmon Survey	(884264) 2017 FQ ₇₄	2005 10 26	F51	Spacewatch
(884213) 2017 DL ₁₂₈	2017 02 24	F51	Pan-STARRS 1	(884265) 2017 FZ ₇₇	2010 04 08	G96	Mount Lemmon Survey
(884214) 2017 DU ₁₃₂	2017 02 21	G96	Mount Lemmon Survey	(884266) 2017 FQ ₇₈	2011 02 05	F51	CSS
(884215) 2017 DX ₁₃₅	2017 02 18	F51	Pan-STARRS 1	(884267) 2017 FB ₈₁	2015 11 21	G96	Mount Lemmon Survey
(884216) 2017 DM ₁₃₇	2017 02 22	F51	Pan-STARRS 1	(884268) 2017 FW ₉₄	2014 11 16	G96	Mount Lemmon Survey
(884217) 2017 DO ₁₃₇	2017 02 22	G96	Mount Lemmon Survey	(884269) 2017 FC ₁₀₅	2008 03 03	691	Spacewatch
(884218) 2017 DO ₁₃₈	2017 02 18	F51	Pan-STARRS 1	(884270) 2017 FY ₁₀₆	2017 03 25	F51	Pan-STARRS 1
(884219) 2017 DM ₁₄₂	2017 02 25	F51	Pan-STARRS 1	(884271) 2017 FB ₁₁₁	2017 03 19	G96	Pan-STARRS 1
(884220) 2017 DB ₁₄₆	2017 02 25	F51	Pan-STARRS 1	(884272) 2017 FV ₁₂₂	2011 01 30	691	Mount Lemmon Survey
(884221) 2017 DQ ₁₄₇	2017 01 27	G96	Mount Lemmon Survey	(884273) 2017 FO ₁₂₄	2017 01 02	F51	Pan-STARRS 1
(884222) 2017 DD ₁₄₈	2017 02 22	G96	Mount Lemmon Survey	(884274) 2017 FJ ₁₂₅	2015 10 21	F51	Pan-STARRS 1
(884223) 2017 DV ₁₄₉	2017 02 18	F51	Pan-STARRS 1	(884275) 2017 FE ₁₂₇	2017 03 20	F51	Pan-STARRS 1
(884224) 2017 DT ₁₅₁	2017 02 24	F51	Pan-STARRS 1	(884276) 2017 FX ₁₂₉	2011 02 08	G96	Mount Lemmon Survey
(884225) 2017 DQ ₁₆₈	2014 07 01	T09	Pan-STARRS 1	(884277) 2017 FP ₁₃₁	2011 03 02	G96	Mount Lemmon Survey
(884226) 2017 EP ₅	2013 06 01	G45	Schwartz, M., Holvorcem, P. R.	(884278) 2017 FA ₁₅₃	2015 10 10	F51	Pan-STARRS 1
(884227) 2017 EL ₉	2006 01 23	J43	Spacewatch	(884279) 2017 FQ ₁₅₇	2017 03 19	F51	Mount Lemmon Survey
(884228) 2017 EM ₁₀	2006 12 13	G96	CSS	(884280) 2017 FR ₁₆₃	2017 03 23	F51	Pan-STARRS 1
(884229) 2017 EN ₁₁	2017 03 04	691	Spacewatch	(884281) 2017 FT ₁₆₅	2017 03 21	G96	Mount Lemmon Survey
(884230) 2017 EK ₁₄	2008 02 07	D29	Spacewatch	(884282) 2017 FL ₁₆₆	2017 03 20	F51	Pan-STARRS 1
(884231) 2017 EE ₁₅	2017 03 04	G96	Mount Lemmon Survey	(884283) 2017 FQ ₁₆₆	2017 03 26	F51	Pan-STARRS 1
(884232) 2017 ET ₂₁	2017 03 07	F51	Pan-STARRS 1	(884284) 2017 FW ₁₆₈	2017 03 19	F51	Pan-STARRS 1
(884233) 2017 ES ₂₅	2017 03 05	F51	Pan-STARRS 1	(884285) 2017 FY ₁₆₈	2012 03 25	G96	Spacewatch
(884234) 2017 EW ₂₆	2017 03 07	F51	Pan-STARRS 1	(884286) 2017 FE ₁₆₉	2017 03 27	F51	Pan-STARRS 1
(884235) 2017 EA ₂₇	2015 09 10	G96	Pan-STARRS 1	(884287) 2017 FN ₁₆₉	2017 03 26	G96	Mount Lemmon Survey
(884236) 2017 ES ₂₈	2017 03 03	D29	PMO NEO Survey Program	(884288) 2017 FY ₁₆₉	2017 03 27	F51	Pan-STARRS 1
(884237) 2017 EZ ₂₈	2017 03 04	G96	Mount Lemmon Survey	(884289) 2017 FG ₁₇₃	2017 03 18	F51	Pan-STARRS 1
(884238) 2017 EE ₂₉	2017 03 05	F51	Pan-STARRS 1	(884290) 2017 FQ ₁₇₃	2017 03 27	F51	Pan-STARRS 1
(884239) 2017 EM ₃₂	2017 03 02	G96	Mount Lemmon Survey	(884291) 2017 FX ₁₇₃	2017 03 20	F51	Pan-STARRS 1
(884240) 2017 EO ₃₂	2017 03 04	F51	Pan-STARRS 1	(884292) 2017 FD ₁₇₅	2017 03 29	F51	Pan-STARRS 1
(884241) 2017 EE ₃₄	2017 03 04	F51	Pan-STARRS 1	(884293) 2017 FO ₁₇₅	2017 03 19	F51	Pan-STARRS 1
(884242) 2017 EF ₃₄	2017 03 08	G96	Mount Lemmon Survey	(884294) 2017 FD ₁₇₇	2017 03 20	F51	Pan-STARRS 1
(884243) 2017 EK ₃₅	2017 03 04	F51	Pan-STARRS 1	(884295) 2017 FQ ₁₈₀	2017 03 21	F51	Pan-STARRS 1
(884244) 2017 ER ₃₅	2017 03 04	F51	Pan-STARRS 1	(884296) 2017 FQ ₁₈₁	2017 03 19	F51	Pan-STARRS 1
(884245) 2017 EL ₃₇	2017 03 07	F51	Pan-STARRS 1	(884297) 2017 FV ₁₈₁	2017 03 21	F51	Pan-STARRS 1
(884246) 2017 EH ₄₁	2017 03 05	F51	Pan-STARRS 1	(884298) 2017 FL ₁₈₃	2017 03 20	F51	Pan-STARRS 1
(884247) 2017 EM ₄₂	2017 03 07	F51	Pan-STARRS 1	(884299) 2017 FG ₁₈₆	2017 03 18	G96	Mount Lemmon Survey
(884248) 2017 EU ₅₉	2017 03 06	T09	Subaru Telescope,	(884300) 2017 FQ ₁₈₈	2017 03 21	G96	Mount Lemmon Survey

(884301) 2017 FD ₁₉₈	2017 03 20	F51	Pan-STARRS 1	(884353) 2017 HH ₁₀₀	2017 04 26	F51	Pan-STARRS 1
(884302) 2017 FH ₁₉₈	2017 03 28	F51	Pan-STARRS 1	(884354) 2017 JK	2011 03 11	I52	Mount Lemmon Survey
(884303) 2017 FF ₂₀₆	2017 03 22	F51	Pan-STARRS 1	(884355) 2017 JD ₅	2016 01 04	G96	Pan-STARRS 1
(884304) 2017 FP ₂₁₆	2017 03 19	F51	Pan-STARRS 1	(884356) 2017 JP ₆	2017 05 06	F51	Pan-STARRS 1
(884305) 2017 FO ₂₁₈	2012 04 24	G96	Mount Lemmon Survey	(884357) 2017 JY ₆	2017 05 02	G96	Mount Lemmon Survey
(884306) 2017 FT ₂₁₉	2017 03 21	F51	Pan-STARRS 1	(884358) 2017 JJ ₇	2017 05 06	F51	Pan-STARRS 1
(884307) 2017 FP ₂₂₇	2017 03 23	T09	Subaru Telescope,	(884359) 2017 JC ₈	2017 05 04	F51	Pan-STARRS 1
(884308) 2017 FL ₂₃₆	2017 03 22	T09	Subaru Telescope,	(884360) 2017 JF ₉	2017 05 02	G96	Mount Lemmon Survey
(884309) 2017 FM ₂₃₆	2017 03 22	T09	Subaru Telescope,	(884361) 2017 JC ₁₀	2017 05 02	G96	Mount Lemmon Survey
(884310) 2017 FY ₂₄₃	2017 03 22	T09	Subaru Telescope,	(884362) 2017 JP ₁₀	2014 08 27	F51	Pan-STARRS 1
(884311) 2017 GV ₂	2017 03 07	691	Pan-STARRS 1	(884363) 2017 JA ₁₃	2017 05 06	F51	Pan-STARRS 1
(884312) 2017 GZ ₄	2017 02 16	F51	Mount Lemmon Survey	(884364) 2017 KH ₂	2012 05 13	F51	Mount Lemmon Survey
(884313) 2017 GX ₅	2017 04 05	F51	Pan-STARRS 1	(884365) 2017 KT ₃	2000 12 25	F51	Spacewatch
(884314) 2017 GP ₈	2008 04 14	691	Spacewatch	(884366) 2017 KD ₆	2009 05 27	G96	Mount Lemmon Survey
(884315) 2017 GA ₁₁	2017 04 06	F51	Pan-STARRS 1	(884367) 2017 KS ₁₁	2017 05 18	G96	Mount Lemmon Survey
(884316) 2017 GZ ₁₁	2017 04 06	F51	Pan-STARRS 1	(884368) 2017 KD ₁₃	2010 12 13	F51	Mount Lemmon Survey
(884317) 2017 GA ₁₃	2017 04 03	G96	Mount Lemmon Survey	(884369) 2017 KQ ₁₈	2016 02 06	F51	Pan-STARRS 1
(884318) 2017 GB ₁₃	2017 04 03	F51	Pan-STARRS 1	(884370) 2017 KX ₂₁	2009 09 16	F51	CSS
(884319) 2017 GC ₁₄	2017 04 03	F51	Pan-STARRS 1	(884371) 2017 KC ₂₇	2017 05 20	G96	Mount Lemmon Survey
(884320) 2017 GM ₁₄	2017 04 07	F51	Mount Lemmon Survey	(884372) 2017 KX ₃₄	2015 10 14	F51	PMO NEO Survey Program
(884321) 2017 GN ₁₄	2017 04 07	F51	Pan-STARRS 1	(884373) 2017 KD ₃₈	2004 09 17	F51	LONEOS
(884322) 2017 GN ₁₅	2017 04 06	F51	Pan-STARRS 1	(884374) 2017 KQ ₃₈	2017 05 17	F51	Pan-STARRS 1
(884323) 2017 GC ₁₈	2017 04 03	F51	Pan-STARRS 1	(884375) 2017 KM ₄₁	2017 05 30	F51	Pan-STARRS 1
(884324) 2017 GU ₁₉	2017 04 06	G96	Mount Lemmon Survey	(884376) 2017 KB ₄₃	2017 05 21	F51	Pan-STARRS 1
(884325) 2017 GO ₂₀	2017 04 04	F51	Pan-STARRS 1	(884377) 2017 KJ ₄₄	2017 05 21	F51	Pan-STARRS 1
(884326) 2017 GR ₂₂	2017 04 03	G96	Mount Lemmon Survey	(884378) 2017 KR ₄₄	2017 05 24	F51	Pan-STARRS 1
(884327) 2017 GP ₃₂	2017 04 01	F51	Pan-STARRS 1	(884379) 2017 KL ₄₇	2017 05 29	F51	Pan-STARRS 1
(884328) 2017 GX ₃₇	2017 04 03	F51	Pan-STARRS 1	(884380) 2017 KX ₄₉	2017 05 24	J04	ESA OGS
(884329) 2017 HO	2017 04 18	G96	Mount Lemmon Survey	(884381) 2017 KA ₅₂	2017 05 17	F51	Pan-STARRS 1
(884330) 2017 HP	2010 10 19	G96	Mount Lemmon Survey	(884382) 2017 LC ₁	2005 12 01	G96	NEAT
(884331) 2017 HF ₁₁	2017 03 19	691	Mount Lemmon Survey	(884383) 2017 LY ₂	2017 06 13	G96	Mount Lemmon Survey
(884332) 2017 HH ₁₁	2009 04 22	G96	Mount Lemmon Survey	(884384) 2017 LJ ₃	2017 06 14	G96	Mount Lemmon Survey
(884333) 2017 HP ₁₇	2017 04 19	G96	Mount Lemmon Survey	(884385) 2017 ME	2017 06 16	703	CSS
(884334) 2017 HY ₂₀	2017 04 01	G96	Pan-STARRS 1	(884386) 2017 MX	2010 01 10	T08	Spacewatch
(884335) 2017 HN ₂₃	2000 07 10	F51	LONEOS	(884387) 2017 MN ₂	2006 11 13	C51	Spacewatch
(884336) 2017 HL ₃₂	2017 03 21	F51	Pan-STARRS 1	(884388) 2017 MP ₃	2017 06 23	F51	Pan-STARRS 1
(884337) 2017 HT ₃₅	2017 04 26	F51	Pan-STARRS 1	(884389) 2017 MS ₃	2014 11 28	F51	Pan-STARRS 1
(884338) 2017 HJ ₄₆	2013 09 06	F51	Mount Lemmon Survey	(884390) 2017 MZ ₁₀	2017 06 30	G96	Mount Lemmon Survey
(884339) 2017 HD ₅₁	2014 09 19	568	Pan-STARRS 1	(884391) 2017 MH ₁₂	2017 06 30	G96	Mount Lemmon Survey
(884340) 2017 HM ₆₂	2016 01 17	F51	Pan-STARRS 1	(884392) 2017 MX ₁₃	2017 06 24	F51	Pan-STARRS 1
(884341) 2017 HL ₆₃	2017 04 26	F51	Pan-STARRS 1	(884393) 2017 MR ₁₅	2017 06 21	F51	Pan-STARRS 1
(884342) 2017 HR ₆₅	2017 04 23	G96	Mount Lemmon Survey	(884394) 2017 MU ₂₀	2017 06 25	F51	Pan-STARRS 1
(884343) 2017 HN ₆₇	2017 04 06	G96	Pan-STARRS 1	(884395) 2017 MH ₂₂	2017 06 03	F51	Spacewatch
(884344) 2017 HT ₆₇	2017 04 27	F51	Pan-STARRS 1	(884396) 2017 MT ₂₂	2016 03 28	G96	Cerro Tololo-DECam
(884345) 2017 HQ ₆₈	2017 04 20	F51	Pan-STARRS 1	(884397) 2017 MJ ₂₃	2017 06 25	F51	Pan-STARRS 1
(884346) 2017 HL ₇₁	2017 04 18	G96	Mount Lemmon Survey	(884398) 2017 MC ₃₀	2017 06 25	F51	Pan-STARRS 1
(884347) 2017 HU ₇₆	2017 04 28	F51	Pan-STARRS 1	(884399) 2017 ME ₃₁	2017 06 20	F51	Pan-STARRS 1
(884348) 2017 HN ₇₇	2017 04 17	G96	Mount Lemmon Survey	(884400) 2017 MG ₃₁	2017 06 22	F51	Pan-STARRS 1
(884349) 2017 HU ₈₃	2017 04 26	F51	Pan-STARRS 1	(884401) 2017 MZ ₃₄	2017 06 25	F51	Pan-STARRS 1
(884350) 2017 HG ₈₄	2017 04 24	568	Heinze, A. N.	(884402) 2017 NH ₆	2017 04 26	F51	Pan-STARRS 1
(884351) 2017 HG ₈₆	2017 04 27	F51	Pan-STARRS 1	(884403) 2017 NQ ₆	2017 07 10	F51	Pan-STARRS 1
(884352) 2017 HC ₈₈	2017 04 25	F51	Pan-STARRS 1	(884404) 2017 NU ₈	2017 06 30	F51	Mount Lemmon Survey

(884405) 2017 NJ ₉	2017 07 05	F51	Pan-STARRS 1	(884457) 2017 PU ₂₄	2006 10 23	F51	CSS
(884406) 2017 NR ₉	2017 07 04	F51	Pan-STARRS 1	(884458) 2017 PA ₂₅	2008 03 28	F51	Mount Lemmon Survey
(884407) 2017 NV ₉	2017 07 05	F51	Pan-STARRS 1	(884459) 2017 PY ₃₀	2017 08 08	F51	Pan-STARRS 1
(884408) 2017 NC ₁₁	2017 07 04	F51	Pan-STARRS 1	(884460) 2017 PO ₃₂	2017 07 30	F51	Pan-STARRS 1
(884409) 2017 NH ₁₂	2017 07 05	F51	Pan-STARRS 1	(884461) 2017 PM ₄₂	2017 08 03	F51	Pan-STARRS 1
(884410) 2017 NF ₂₀	2017 07 05	F51	Pan-STARRS 1	(884462) 2017 PS ₄₃	2017 08 03	F51	Pan-STARRS 1
(884411) 2017 NL ₂₀	2017 07 04	F51	Pan-STARRS 1	(884463) 2017 PB ₄₄	2017 08 04	F51	Pan-STARRS 1
(884412) 2017 NX ₂₀	2017 07 04	F51	Pan-STARRS 1	(884464) 2017 PH ₄₄	2017 08 04	F51	Pan-STARRS 1
(884413) 2017 ON ₅	2002 09 04	F51	NEAT	(884465) 2017 PM ₄₄	2017 08 04	F51	Pan-STARRS 1
(884414) 2017 OF ₁₄	2017 06 24	F51	Pan-STARRS 1	(884466) 2017 PA ₄₅	2017 08 01	F51	Pan-STARRS 1
(884415) 2017 OS ₂₅	2017 07 26	F51	Pan-STARRS 1	(884467) 2017 PU ₄₅	2004 10 05	F51	NEAT
(884416) 2017 OP ₃₈	2013 10 05	F51	Pan-STARRS 1	(884468) 2017 PC ₄₆	2017 08 03	F51	Pan-STARRS 1
(884417) 2017 OY ₃₈	2017 07 27	F51	Pan-STARRS 1	(884469) 2017 PN ₄₆	2017 08 01	F51	Pan-STARRS 1
(884418) 2017 OB ₄₈	2017 07 27	F51	Pan-STARRS 1	(884470) 2017 PF ₄₇	2017 08 06	F51	Pan-STARRS 1
(884419) 2017 OX ₅₀	2016 03 10	F51	Mount Lemmon Survey	(884471) 2017 PX ₄₈	2017 08 04	F51	Pan-STARRS 1
(884420) 2017 OH ₆₄	2005 10 01	F51	Young, J.	(884472) 2017 PY ₄₈	2017 08 03	F51	Pan-STARRS 1
(884421) 2017 OE ₆₅	2017 07 30	F51	Pan-STARRS 1	(884473) 2017 PC ₄₉	2017 08 04	F51	Pan-STARRS 1
(884422) 2017 OD ₆₆	2009 09 18	F51	Mount Lemmon Survey	(884474) 2017 PA ₅₁	2017 08 04	F51	Pan-STARRS 1
(884423) 2017 OU ₆₉	2006 10 19	F51	Deep Ecliptic Survey	(884475) 2017 PB ₅₁	2017 08 01	F51	Pan-STARRS 1
(884424) 2017 OO ₇₀	2017 07 30	F51	Pan-STARRS 1	(884476) 2017 PA ₅₃	2017 08 01	F51	Pan-STARRS 1
(884425) 2017 OV ₇₁	2017 07 30	F51	Pan-STARRS 1	(884477) 2017 PR ₅₄	2017 08 01	F51	Pan-STARRS 1
(884426) 2017 OQ ₇₂	2017 07 30	F51	Pan-STARRS 1	(884478) 2017 PK ₅₇	2017 08 01	F51	Pan-STARRS 1
(884427) 2017 OJ ₇₄	2017 07 21	J04	ESA OGS	(884479) 2017 PD ₆₁	2015 03 23	F51	Deep Ecliptic Survey
(884428) 2017 OB ₇₅	2017 07 27	F51	Pan-STARRS 1	(884480) 2017 PZ ₆₅	2017 08 04	F51	Pan-STARRS 1
(884429) 2017 OT ₇₇	2017 07 25	F51	Pan-STARRS 1	(884481) 2017 PD ₆₆	1993 10 24	F51	Spacewatch
(884430) 2017 OZ ₇₇	2017 07 30	F51	Pan-STARRS 1	(884482) 2017 PG ₆₈	2017 08 13	F51	Pan-STARRS 1
(884431) 2017 OO ₇₉	2017 07 29	F51	Pan-STARRS 1	(884483) 2017 PY ₈₃	2017 08 15	F51	Pan-STARRS 1
(884432) 2017 OJ ₈₄	2017 07 26	F51	Pan-STARRS 1	(884484) 2017 QT	2017 08 16	J43	Rinner, C.
(884433) 2017 OX ₈₄	2017 07 25	F51	Pan-STARRS 1	(884485) 2017 QQ ₂	2017 06 25	F51	Pan-STARRS 1
(884434) 2017 OY ₈₄	2017 07 25	F51	Pan-STARRS 1	(884486) 2017 QQ ₃	2008 07 31	J43	Mount Lemmon Survey
(884435) 2017 OO ₈₆	2017 07 30	F51	Pan-STARRS 1	(884487) 2017 QT ₆	2017 07 26	F51	Pan-STARRS 1
(884436) 2017 OY ₈₆	2017 07 26	F51	Pan-STARRS 1	(884488) 2017 QV ₈	2015 01 24	F51	Pan-STARRS 1
(884437) 2017 OQ ₉₂	2017 07 25	F51	Pan-STARRS 1	(884489) 2017 QK ₁₇	2015 12 04	F51	Pan-STARRS 1
(884438) 2017 OE ₉₅	2017 07 30	F51	Pan-STARRS 1	(884490) 2017 QZ ₁₇	2017 08 24	F51	Pan-STARRS 1
(884439) 2017 OA ₉₈	2017 07 05	F51	Pan-STARRS 1	(884491) 2017 QN ₂₄	2015 01 22	F51	Pan-STARRS 1
(884440) 2017 OG ₉₉	2017 07 29	F51	Pan-STARRS 1	(884492) 2017 QB ₃₄	2017 08 26	C95	Jahn, J.
(884441) 2017 OD ₁₀₁	2017 07 27	F51	Pan-STARRS 1	(884493) 2017 QF ₃₆	2013 09 14	F51	Mount Lemmon Survey
(884442) 2017 OG ₁₀₃	2017 07 29	F51	Pan-STARRS 1	(884494) 2017 QQ ₆₂	2012 08 17	F51	ESA OGS
(884443) 2017 OX ₁₀₅	2017 07 26	F51	Pan-STARRS 1	(884495) 2017 QJ ₆₅	2017 07 26	F51	Pan-STARRS 1
(884444) 2017 OG ₁₁₂	2016 04 30	F51	Pan-STARRS 1	(884496) 2017 QO ₆₆	2013 09 09	F51	Pan-STARRS 1
(884445) 2017 OQ ₁₁₅	2017 07 24	F51	Pan-STARRS 1	(884497) 2017 QP ₆₉	2015 05 10	F51	Mount Lemmon Survey
(884446) 2017 OB ₁₂₆	2017 07 25	F51	Pan-STARRS 1	(884498) 2017 QN ₈₅	2015 04 18	F51	Cerro Tololo-DECam
(884447) 2017 OH ₁₂₇	2017 07 26	F51	Pan-STARRS 1	(884499) 2017 QU ₈₆	2017 08 24	F51	Pan-STARRS 1
(884448) 2017 OE ₁₂₉	2017 07 30	F51	Pan-STARRS 1	(884500) 2017 QL ₉₄	2017 08 23	F51	Pan-STARRS 1
(884449) 2017 OA ₁₄₃	2017 07 25	F51	Pan-STARRS 1	(884501) 2017 QZ ₉₄	2017 08 23	F51	Pan-STARRS 1
(884450) 2017 OA ₁₅₀	2017 07 26	F51	Pan-STARRS 1	(884502) 2017 QV ₉₅	2017 08 24	F51	Pan-STARRS 1
(884451) 2017 OC ₁₅₃	2013 11 09	F51	Pan-STARRS 1	(884503) 2017 QC ₉₆	2017 08 24	F51	Pan-STARRS 1
(884452) 2017 OY ₁₇₁	2017 07 26	F51	Pan-STARRS 1	(884504) 2017 QO ₉₆	2016 05 01	F51	Cerro Tololo-DECam
(884453) 2017 OC ₁₇₈	2017 07 27	F51	Pan-STARRS 1	(884505) 2017 QS ₁₀₀	2016 05 03	F51	Cerro Tololo-DECam
(884454) 2017 PC	2017 08 01	F51	Pan-STARRS 1	(884506) 2017 QL ₁₀₃	2017 08 18	F51	Pan-STARRS 1
(884455) 2017 PX ₁₁	2017 08 01	F51	Pan-STARRS 1	(884507) 2017 QO ₁₁₇	2017 08 24	F51	Pan-STARRS 1
(884456) 2017 PH ₂₃	2007 09 19	F51	Spacewatch	(884508) 2017 QJ ₁₁₉	2017 08 16	F51	Pan-STARRS 1

(884509) 2017 QP ₁₂₅	2017 08 24	F51	Pan-STARRS 1	(884561) 2017 SV ₉	2009 11 26	Q62	Mount Lemmon Survey
(884510) 2017 QD ₁₃₂	2016 05 01	F51	Cerro Tololo-DECam	(884562) 2017 SA ₁₃	2011 02 12	G96	Mount Lemmon Survey
(884511) 2017 QQ ₁₃₂	2017 08 18	W84	Pan-STARRS 1	(884563) 2017 SS ₁₈	2007 10 16	F51	Mount Lemmon Survey
(884512) 2017 QB ₁₃₄	2017 08 18	F51	Pan-STARRS 1	(884564) 2017 SH ₂₁	2016 01 16	G96	Pan-STARRS 1
(884513) 2017 QA ₁₅₉	2017 08 16	F51	Pan-STARRS 1	(884565) 2017 SX ₂₉	2016 03 06	F51	Pan-STARRS 1
(884514) 2017 QD ₁₈₁	2017 08 16	F51	Pan-STARRS 1	(884566) 2017 SH ₃₀	2013 11 09	F51	Pan-STARRS 1
(884515) 2017 QE ₁₈₇	2017 08 31	F51	Pan-STARRS 1	(884567) 2017 SV ₃₄	2015 03 27	G96	Pan-STARRS 1
(884516) 2017 RG	2013 06 17	F51	Pan-STARRS 1	(884568) 2017 SU ₃₅	2017 09 18	F51	Pan-STARRS 1
(884517) 2017 RJ ₁	2008 09 24	T05	Spacewatch	(884569) 2017 SD ₄₁	2007 10 04	F51	Mount Lemmon Survey
(884518) 2017 RY ₁₄	2004 03 15	F51	Spacewatch	(884570) 2017 SC ₅₅	2012 10 17	F51	Mount Lemmon Survey
(884519) 2017 RW ₂₀	2010 03 18	F51	Spacewatch	(884571) 2017 SU ₅₉	2013 10 03	F51	Pan-STARRS 1
(884520) 2017 RL ₂₆	2013 08 15	F51	Pan-STARRS 1	(884572) 2017 SY ₆₄	2015 02 15	F51	Pan-STARRS 1
(884521) 2017 RB ₂₇	2016 03 28	F51	Cerro Tololo-DECam	(884573) 2017 SR ₇₄	2017 08 24	F51	Pan-STARRS 1
(884522) 2017 RN ₂₈	2010 09 14	F51	Mount Lemmon Survey	(884574) 2017 SN ₇₆	2007 11 03	F51	Mount Lemmon Survey
(884523) 2017 RN ₂₉	2011 01 27	F51	Mount Lemmon Survey	(884575) 2017 SQ ₈₅	2017 09 17	F51	Pan-STARRS 1
(884524) 2017 RO ₄₈	2017 09 14	F51	Pan-STARRS 1	(884576) 2017 SP ₈₇	2016 04 01	F51	Pan-STARRS 1
(884525) 2017 RB ₅₄	2017 09 14	F51	Pan-STARRS 1	(884577) 2017 SG ₈₉	2017 08 31	691	Pan-STARRS 1
(884526) 2017 RG ₆₆	2017 07 30	F51	Pan-STARRS 1	(884578) 2017 SY ₉₁	2015 01 20	F51	Pan-STARRS 1
(884527) 2017 RK ₆₉	2017 08 28	F51	Mount Lemmon Survey	(884579) 2017 SF ₉₃	2005 11 01	F51	Mount Lemmon Survey
(884528) 2017 RA ₈₀	2015 04 18	F51	Cerro Tololo-DECam	(884580) 2017 SQ ₉₃	2012 04 27	F51	Pan-STARRS 1
(884529) 2017 RV ₈₆	2006 09 26	F51	Spacewatch	(884581) 2017 SG ₉₆	2017 08 22	F51	Pan-STARRS 1
(884530) 2017 RF ₈₉	2013 08 09	F51	Spacewatch	(884582) 2017 SG ₁₀₆	2013 10 05	J43	Pan-STARRS 1
(884531) 2017 RG ₉₀	2010 02 16	F51	Mount Lemmon Survey	(884583) 2017 SR ₁₀₈	2008 09 07	F51	Mount Lemmon Survey
(884532) 2017 RF ₉₄	2017 09 15	F51	Pan-STARRS 1	(884584) 2017 SE ₁₂₂	2013 07 01	F51	Pan-STARRS 1
(884533) 2017 RD ₁₀₇	2013 08 08	F51	Pan-STARRS 1	(884585) 2017 SW ₁₂₂	2013 08 13	F51	Spacewatch
(884534) 2017 RL ₁₁₀	2017 09 02	F51	Pan-STARRS 1	(884586) 2017 SU ₁₂₅	2017 09 26	F51	Pan-STARRS 1
(884535) 2017 RQ ₁₁₀	2017 09 13	F51	Pan-STARRS 1	(884587) 2017 SV ₁₂₅	2013 11 10	F51	Mount Lemmon Survey
(884536) 2017 RG ₁₁₁	2017 09 02	F51	Pan-STARRS 1	(884588) 2017 SO ₁₂₇	2017 09 26	F51	Pan-STARRS 1
(884537) 2017 RM ₁₁₁	2017 09 01	F51	Pan-STARRS 1	(884589) 2017 SV ₁₃₂	2017 09 23	F51	Pan-STARRS 1
(884538) 2017 RQ ₁₁₂	2017 09 01	G96	Mount Lemmon Survey	(884590) 2017 SE ₁₃₃	2017 09 16	F51	Pan-STARRS 1
(884539) 2017 RH ₁₁₄	2017 09 01	F51	Pan-STARRS 1	(884591) 2017 SK ₁₃₃	2017 09 24	F51	Pan-STARRS 1
(884540) 2017 RY ₁₁₄	2017 09 02	F51	Pan-STARRS 1	(884592) 2017 SF ₁₃₆	2017 09 22	F51	Pan-STARRS 1
(884541) 2017 RG ₁₁₅	2017 09 01	F51	Pan-STARRS 1	(884593) 2017 SN ₁₃₉	2017 09 30	F51	Pan-STARRS 1
(884542) 2017 RD ₁₁₆	2017 09 06	F51	Pan-STARRS 1	(884594) 2017 SG ₁₄₀	2017 09 19	F51	Pan-STARRS 1
(884543) 2017 RU ₁₁₇	2017 09 12	F51	Pan-STARRS 1	(884595) 2017 SU ₁₄₀	2013 09 30	703	CSS
(884544) 2017 RP ₁₁₈	2017 09 02	G96	Mount Lemmon Survey	(884596) 2017 SA ₁₄₁	2017 09 29	F51	Pan-STARRS 1
(884545) 2017 RR ₁₁₉	2017 09 03	F51	Pan-STARRS 1	(884597) 2017 SE ₁₄₂	2017 09 26	F51	Pan-STARRS 1
(884546) 2017 RE ₁₂₁	2017 09 14	F51	Pan-STARRS 1	(884598) 2017 SL ₁₄₃	2017 09 19	F51	Pan-STARRS 1
(884547) 2017 RC ₁₂₂	2017 09 01	G96	Mount Lemmon Survey	(884599) 2017 SU ₁₄₄	2017 09 30	T05	ATLAS-HKO, Haleaka
(884548) 2017 RK ₁₂₃	2017 09 01	F51	Pan-STARRS 1	(884600) 2017 SY ₁₄₇	2017 09 21	F51	Pan-STARRS 1
(884549) 2017 RR ₁₂₃	2017 09 01	F51	Pan-STARRS 1	(884601) 2017 SK ₁₄₈	2017 09 24	F51	Pan-STARRS 1
(884550) 2017 RF ₁₂₅	2017 09 13	F51	Pan-STARRS 1	(884602) 2017 SG ₁₄₉	2017 09 30	F51	Pan-STARRS 1
(884551) 2017 RA ₁₂₉	2015 04 18	F51	Cerro Tololo-DECam	(884603) 2017 SU ₁₅₀	2017 09 23	F51	Pan-STARRS 1
(884552) 2017 RS ₁₂₉	2017 09 02	F51	Pan-STARRS 1	(884604) 2017 SX ₁₅₀	2017 09 24	F51	Pan-STARRS 1
(884553) 2017 RV ₁₃₅	2016 03 29	F51	Cerro Tololo-DECam	(884605) 2017 SS ₁₅₂	2017 09 24	F51	Pan-STARRS 1
(884554) 2017 RL ₁₃₇	2017 09 02	F51	Pan-STARRS 1	(884606) 2017 SA ₁₅₅	2017 09 24	F51	Pan-STARRS 1
(884555) 2017 RU ₁₃₇	2017 09 01	G96	Mount Lemmon Survey	(884607) 2017 SL ₁₅₅	2017 09 28	F51	Pan-STARRS 1
(884556) 2017 RP ₁₃₉	2017 09 01	F51	Pan-STARRS 1	(884608) 2017 SH ₁₆₂	2017 09 24	F51	Pan-STARRS 1
(884557) 2017 RL ₁₄₅	2017 09 12	F51	Pan-STARRS 1	(884609) 2017 SP ₁₆₄	2017 09 19	F51	Pan-STARRS 1
(884558) 2017 RF ₁₆₅	2017 09 01	G96	Mount Lemmon Survey	(884610) 2017 SG ₁₆₅	2017 09 30	F51	Pan-STARRS 1
(884559) 2017 SA ₁	2002 11 24	F51	NEAT	(884611) 2017 SS ₁₆₅	2017 09 24	F51	Pan-STARRS 1
(884560) 2017 SX ₅	2006 11 20	F51	Spacewatch	(884612) 2017 SX ₁₇₀	2017 09 30	G96	Mount Lemmon Survey

(884613)	2017 SH ₁₇₁	2017 09 22	F51	Pan-STARRS 1	(884665)	2017 TF ₁₄	2017 10 02	G96	Mount Lemmon Survey
(884614)	2017 SO ₁₇₂	2017 09 24	F51	Pan-STARRS 1	(884666)	2017 TQ ₁₅	2017 09 22	G96	Xu, Z., Gao, X.
(884615)	2017 SQ ₁₇₅	2017 09 27	F51	Pan-STARRS 1	(884667)	2017 TY ₁₅	2017 10 11	G96	Mount Lemmon Survey
(884616)	2017 ST ₁₇₅	2017 09 16	F51	Pan-STARRS 1	(884668)	2017 TK ₁₆	2015 04 18	G96	Cerro Tololo-DECam
(884617)	2017 SA ₁₈₀	2017 09 17	F51	Pan-STARRS 1	(884669)	2017 TO ₁₇	2017 10 03	F51	Pan-STARRS 1
(884618)	2017 ST ₁₈₀	2017 09 24	F51	Pan-STARRS 1	(884670)	2017 TW ₁₈	2017 10 01	G96	Mount Lemmon Survey
(884619)	2017 ST ₁₈₂	2017 09 29	F51	Pan-STARRS 1	(884671)	2017 TS ₂₂	2013 10 16	G96	Mount Lemmon Survey
(884620)	2017 SR ₁₈₄	2017 09 24	F51	Pan-STARRS 1	(884672)	2017 TQ ₂₅	2017 10 14	G96	Mount Lemmon Survey
(884621)	2017 SM ₁₈₅	2017 09 30	F51	Pan-STARRS 1	(884673)	2017 TC ₃₁	2015 04 18	G96	Cerro Tololo-DECam
(884622)	2017 SD ₁₈₈	2017 09 21	F51	Pan-STARRS 1	(884674)	2017 TP ₃₁	2017 10 01	G96	Mount Lemmon Survey
(884623)	2017 SM ₁₉₀	2017 09 18	F51	Pan-STARRS 1	(884675)	2017 TZ ₃₄	2017 10 01	G96	Mount Lemmon Survey
(884624)	2017 SC ₁₉₁	2017 09 24	F51	Pan-STARRS 1	(884676)	2017 TE ₃₉	2015 04 18	G96	Cerro Tololo-DECam
(884625)	2017 SF ₁₉₆	2017 09 25	F51	Pan-STARRS 1	(884677)	2017 TC ₄₀	2017 10 11	G96	Mount Lemmon Survey
(884626)	2017 SQ ₁₉₇	2017 09 28	F51	Pan-STARRS 1	(884678)	2017 TY ₄₀	2017 10 01	F51	Pan-STARRS 1
(884627)	2017 SO ₂₀₅	2017 09 24	069	Mount Lemmon Survey	(884679)	2017 TL ₄₂	2015 02 20	G96	Pan-STARRS 1
(884628)	2017 SK ₂₀₉	2017 09 22	F51	Pan-STARRS 1	(884680)	2017 TM ₄₂	2015 04 18	G96	Cerro Tololo-DECam
(884629)	2017 SY ₂₁₂	2017 09 16	J43	Rinner, C.	(884681)	2017 TC ₄₃	2017 10 11	G96	Mount Lemmon Survey
(884630)	2017 SN ₂₁₃	2017 09 30	G96	Mount Lemmon Survey	(884682)	2017 TN ₄₅	2017 10 12	F51	Pan-STARRS 1
(884631)	2017 SY ₂₂₀	2017 09 30	G96	Mount Lemmon Survey	(884683)	2017 UE ₂	2016 05 02	F51	Pan-STARRS 1
(884632)	2017 SU ₂₂₅	2017 09 30	F51	Pan-STARRS 1	(884684)	2017 UV ₃	2005 10 25	621	Spacewatch
(884633)	2017 SD ₂₃₆	2017 09 19	F51	Pan-STARRS 1	(884685)	2017 UU ₆	2004 11 19	G96	LINEAR
(884634)	2017 SH ₂₃₇	2017 09 30	F51	Pan-STARRS 1	(884686)	2017 UC ₉	2017 07 30	F51	Pan-STARRS 1
(884635)	2017 SN ₂₃₇	2017 09 23	F51	Pan-STARRS 1	(884687)	2017 UV ₉	2017 10 19	K88	Sárneczky, K.
(884636)	2017 SO ₂₃₉	2017 09 17	F51	Pan-STARRS 1	(884688)	2017 UN ₁₁	2017 07 27	106	Pan-STARRS 1
(884637)	2017 SQ ₂₄₁	2017 09 22	F51	Pan-STARRS 1	(884689)	2017 UH ₁₆	2017 08 24	F51	Pan-STARRS 1
(884638)	2017 SF ₂₄₃	2017 09 25	F51	Pan-STARRS 1	(884690)	2017 UG ₁₇	2013 08 10	F51	Spacewatch
(884639)	2017 SN ₂₄₃	2017 09 21	F51	Pan-STARRS 1	(884691)	2017 UH ₂₀	2012 08 08	F51	Pan-STARRS 1
(884640)	2017 SR ₂₄₉	2017 09 27	F51	Pan-STARRS 1	(884692)	2017 UG ₂₃	2013 08 31	F51	Pan-STARRS 1
(884641)	2017 SY ₂₅₁	2015 04 18	F51	Cerro Tololo-DECam	(884693)	2017 UU ₂₇	2017 09 17	F51	Pan-STARRS 1
(884642)	2017 SL ₂₆₇	2017 09 19	F51	Pan-STARRS 1	(884694)	2017 UX ₂₈	2016 05 01	F51	Cerro Tololo-DECam
(884643)	2017 SW ₂₇₂	2017 09 26	G96	Mount Lemmon Survey	(884695)	2017 UN ₃₁	2016 03 28	F51	Cerro Tololo-DECam
(884644)	2017 SS ₂₇₃	2017 09 24	G96	Mount Lemmon Survey	(884696)	2017 UF ₃₅	2013 10 07	D29	Mount Lemmon Survey
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(884646)	2017 ST ₂₇₈	2016 03 29	F51	Cerro Tololo-DECam	(884698)	2017 UZ ₃₉	2013 09 15	F51	Mount Lemmon Survey
(884647)	2017 SB ₂₇₉	2017 09 24	G96	Mount Lemmon Survey	(884699)	2017 UP ₄₂	2013 11 28	691	Mount Lemmon Survey
(884648)	2017 SC ₂₈₀	2017 09 30	G96	Mount Lemmon Survey	(884700)	2017 UT ₄₃	2017 10 27	F51	Pan-STARRS 1
(884649)	2017 SM ₂₈₀	2009 10 15	F51	Mount Lemmon Survey	(884701)	2017 US ₅₁	2016 01 11	F51	Pan-STARRS 1
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(884658)	2017 SF ₃₂₇	2017 09 18	F51	Spacewatch	(884710)	2017 UR ₅₇	2015 05 20	F51	Cerro Tololo-DECam
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(884662)	2017 SB ₃₇₇	2017 09 16	F51	Pan-STARRS 1	(884714)	2017 UC ₆₀	2017 09 22	F51	Pan-STARRS 1
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(884664)	2017 TN ₈	2011 07 28	F51	Pan-STARRS 1	(884716)	2017 US ₆₁	2017 10 30	F51	Pan-STARRS 1

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(884718) 2017 UL ₆₄	2016 05 03	G96	Cerro Tololo-DECam	(884770) 2017 UC ₁₅₇	2017 10 28	G96	Mount Lemmon Survey
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(884721) 2017 UX ₆₅	2017 09 22	G96	Pan-STARRS 1	(884773) 2017 UQ ₁₆₃	2017 10 30	F51	Pan-STARRS 1
(884722) 2017 UP ₆₆	2017 10 23	G96	Mount Lemmon Survey	(884774) 2017 UT ₁₆₃	2015 01 17	F51	Pan-STARRS 1
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(884727) 2017 UL ₇₀	2017 10 21	G96	Mount Lemmon Survey	(884779) 2017 UT ₁₇₂	2015 04 18	F51	Cerro Tololo-DECam
(884728) 2017 UP ₇₀	2013 10 31	G96	Sárneczky, K.	(884780) 2017 UX ₁₉₃	2017 10 30	I52	Kowalski, R. A.
(884729) 2017 UD ₇₂	2017 10 30	F51	Pan-STARRS 1	(884781) 2017 UB ₂₀₂	2015 04 23	F51	Pan-STARRS 1
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(884731) 2017 UC ₇₃	2017 10 30	F51	Pan-STARRS 1	(884783) 2017 VR	2017 10 26	F51	Mount Lemmon Survey
(884732) 2017 UK ₇₆	2015 05 20	F51	Cerro Tololo-DECam	(884784) 2017 VQ ₁	2013 09 28	F51	Mount Lemmon Survey
(884733) 2017 UG ₇₈	2017 10 30	F51	Pan-STARRS 1	(884785) 2017 VW ₁	2017 11 09	G96	Mount Lemmon Survey
(884734) 2017 UK ₈₀	2015 04 18	G96	Cerro Tololo-DECam	(884786) 2017 VG ₂	2012 11 13	F51	Mount Lemmon Survey
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(884736) 2017 US ₈₄	2017 10 30	F51	Pan-STARRS 1	(884788) 2017 VJ ₆	2017 08 03	J43	Pan-STARRS 1
(884737) 2017 UU ₈₆	2015 05 20	F51	Cerro Tololo-DECam	(884789) 2017 VL ₉	2017 11 10	691	Spacewatch
(884738) 2017 UW ₈₆	2017 10 17	G96	Mount Lemmon Survey	(884790) 2017 VY ₉	2015 02 16	F51	Pan-STARRS 1
(884739) 2017 UQ ₈₇	2017 10 27	F51	Pan-STARRS 1	(884791) 2017 VG ₁₁	2017 08 31	F51	Pan-STARRS 1
(884740) 2017 UW ₈₇	2017 10 28	F51	Pan-STARRS 1	(884792) 2017 VA ₁₂	2013 12 24	691	Mount Lemmon Survey
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(884744) 2017 UQ ₉₆	2017 10 22	G96	Mount Lemmon Survey	(884796) 2017 VS ₂₀	2009 10 23	F51	Mount Lemmon Survey
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(884746) 2017 UR ₉₉	2017 10 18	G96	Mount Lemmon Survey	(884798) 2017 VM ₂₈	2017 10 22	F51	Mount Lemmon Survey
(884747) 2017 UP ₁₀₃	2017 10 23	G96	Mount Lemmon Survey	(884799) 2017 VN ₂₈	2017 09 23	F51	Pan-STARRS 1
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(884749) 2017 UE ₁₀₅	2017 10 30	F51	Pan-STARRS 1	(884801) 2017 VZ ₃₄	2017 11 10	F51	Pan-STARRS 1
(884750) 2017 UM ₁₀₉	2017 10 21	G96	Mount Lemmon Survey	(884802) 2017 VS ₃₅	2017 11 15	G96	Mount Lemmon Survey
(884751) 2017 UE ₁₁₀	2017 10 20	G96	Mount Lemmon Survey	(884803) 2017 VB ₃₆	2017 11 13	F51	Pan-STARRS 1
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(884753) 2017 UD ₁₁₅	2017 10 30	F51	Pan-STARRS 1	(884805) 2017 VH ₃₆	2017 11 09	F51	Pan-STARRS 1
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(884755) 2017 UU ₁₁₉	2017 10 30	F51	Pan-STARRS 1	(884807) 2017 VM ₃₆	2017 11 10	309	Altmann, M., Prusti, T.
(884756) 2017 UH ₁₂₀	2017 09 26	G96	Pan-STARRS 1	(884808) 2017 VH ₃₈	2013 11 28	G96	Mount Lemmon Survey
(884757) 2017 UQ ₁₂₂	2017 10 25	G96	Mount Lemmon Survey	(884809) 2017 VM ₃₉	2015 04 18	F51	Cerro Tololo-DECam
(884758) 2017 UP ₁₂₃	2017 10 30	F51	Pan-STARRS 1	(884810) 2017 VR ₃₉	2015 03 24	F51	Spacewatch
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(884763) 2017 UJ ₁₃₁	2017 10 27	F51	Pan-STARRS 1	(884815) 2017 VT ₄₉	2017 11 15	G96	Mount Lemmon Survey
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 (884924) 2017 XZ₈₃ 2015 04 19 F51 Cerro Tololo-DECam

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(884926) 2017 XG ₈₄	2017 12 07	G96	Mount Lemmon Survey	(884978) 2017 YE ₅₇	2017 12 26	G96	Mount Lemmon Survey
(884927) 2017 XR ₈₄	2017 12 10	F51	Pan-STARRS 1	(884979) 2017 YZ ₇₉	2017 12 24	F51	Pan-STARRS 1
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(884934) 2017 XF ₈₇	2017 12 12	F51	Pan-STARRS 1	(884986) 2018 AF ₁₀	2016 09 27	F51	Pan-STARRS 1
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(884940) 2017 YJ ₄	2008 12 31	F51	CSS	(884992) 2018 AF ₁₅	2017 12 14	F51	Mount Lemmon Survey
(884941) 2017 YL ₇	2017 08 04	F51	Pan-STARRS 1	(884993) 2018 AF ₁₈	2016 09 25	F51	Mount Lemmon Survey
(884942) 2017 YS ₇	2017 11 22	G96	Mount Lemmon Survey	(884994) 2018 AF ₁₉	2018 01 14	F51	Pan-STARRS 1
(884943) 2017 YC ₈	2017 12 28	G96	Mount Lemmon Survey	(884995) 2018 AO ₁₉	2018 01 14	G96	Mount Lemmon Survey
(884944) 2017 YL ₁₀	2016 10 20	F51	Mount Lemmon Survey	(884996) 2018 AT ₁₉	2018 01 15	G96	Mount Lemmon Survey
(884945) 2017 YJ ₁₃	2017 10 27	F51	Mount Lemmon Survey	(884997) 2018 AG ₂₁	2018 01 15	G96	Mount Lemmon Survey
(884946) 2017 YO ₁₅	2017 12 25	I41	Mount Lemmon Survey	(884998) 2018 AK ₂₁	2018 01 12	F51	Pan-STARRS 1
(884947) 2017 YB ₁₆	2017 12 26	G96	Mount Lemmon Survey	(884999) 2018 AN ₂₄	2014 04 23	F51	Cerro Tololo-DECam
(884948) 2017 YX ₁₆	2017 12 16	G96	Mount Lemmon Survey	(885000) 2018 AD ₂₅	2018 01 12	G96	Mount Lemmon Survey
(884949) 2017 YG ₁₇	2017 12 24	F51	Pan-STARRS 1	(885001) 2018 AK ₂₅	2018 01 12	F51	Pan-STARRS 1
(884950) 2017 YH ₁₇	2017 12 15	G96	Mount Lemmon Survey	(885002) 2018 AW ₂₇	2018 01 12	F51	Pan-STARRS 1
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(884952) 2017 YP ₁₉	2017 12 28	G96	Mount Lemmon Survey	(885004) 2018 AL ₂₉	2016 10 25	G96	Pan-STARRS 1
(884953) 2017 YF ₂₁	2017 12 24	F51	Pan-STARRS 1	(885005) 2018 AA ₃₃	2018 01 15	F51	Pan-STARRS 1
(884954) 2017 YM ₂₁	2017 12 24	F51	Pan-STARRS 1	(885006) 2018 AB ₃₅	2018 01 13	G96	Mount Lemmon Survey
(884955) 2017 YM ₂₂	2017 12 28	G96	Mount Lemmon Survey	(885007) 2018 AF ₃₅	2018 01 14	F51	Pan-STARRS 1
(884956) 2017 YA ₂₃	2017 12 24	F51	Pan-STARRS 1	(885008) 2018 AJ ₃₅	2018 01 15	F51	Pan-STARRS 1
(884957) 2017 YG ₂₄	2017 12 23	F51	Pan-STARRS 1	(885009) 2018 AM ₃₅	2018 01 14	F51	Pan-STARRS 1
(884958) 2017 YO ₂₅	2017 12 23	F51	Pan-STARRS 1	(885010) 2018 AV ₃₉	2018 01 11	F51	Pan-STARRS 1
(884959) 2017 YT ₂₅	2017 12 23	F51	Pan-STARRS 1	(885011) 2018 AF ₄₀	2018 01 12	F51	Pan-STARRS 1
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(884961) 2017 YJ ₂₇	2014 05 04	G96	CSS	(885013) 2018 AP ₅₃	2018 01 12	G96	Mount Lemmon Survey
(884962) 2017 YT ₂₇	2015 05 20	F51	Cerro Tololo-DECam	(885014) 2018 AR ₅₄	2018 01 14	F51	Pan-STARRS 1
(884963) 2017 YY ₂₇	2017 12 22	F51	Pan-STARRS 1	(885015) 2018 AD ₅₇	2018 01 13	G96	Mount Lemmon Survey
(884964) 2017 YJ ₂₈	2017 12 29	G96	Mount Lemmon Survey	(885016) 2018 AQ ₅₈	2018 01 14	F51	Pan-STARRS 1
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(884967) 2017 YX ₃₂	2017 12 23	F51	Pan-STARRS 1	(885019) 2018 BA ₁	2017 12 13	F51	Mount Lemmon Survey
(884968) 2017 YQ ₃₆	2017 12 28	G96	Mount Lemmon Survey	(885020) 2018 BK ₁	2011 01 14	F51	Mount Lemmon Survey
(884969) 2017 YF ₃₇	2017 12 16	G96	Mount Lemmon Survey	(885021) 2018 BY ₂	2018 01 17	F51	Pan-STARRS 1
(884970) 2017 YM ₃₇	2017 12 28	G96	Mount Lemmon Survey	(885022) 2018 BB ₄	2018 01 20	G96	Mount Lemmon Survey
(884971) 2017 YS ₃₇	2017 12 29	G96	Mount Lemmon Survey	(885023) 2018 BP ₄	2004 12 02	F51	CSS
(884972) 2017 YM ₄₈	2016 08 09	G96	Pan-STARRS 1	(885024) 2018 BU ₄	2018 01 20	F51	Pan-STARRS 1
(884973) 2017 YE ₄₉	2015 05 24	F51	Pan-STARRS 1	(885025) 2018 BT ₅	2017 12 23	G96	Pan-STARRS 1
(884974) 2017 YF ₄₉	2017 12 25	G96	Mount Lemmon Survey	(885026) 2018 BV ₆	2014 11 27	G96	Pan-STARRS 1
(884975) 2017 YJ ₅₀	2017 12 23	F51	Pan-STARRS 1	(885027) 2018 BN ₈	2017 12 13	F51	Pan-STARRS 1
(884976) 2017 YX ₅₀	2017 12 25	F51	Pan-STARRS 1	(885028) 2018 BM ₁₃	2018 01 20	F51	Pan-STARRS 1

(885029) 2018 BN ₁₃	2014 03 28	F51	Mount Lemmon Survey	(885081) 2018 FR ₄₀	2018 03 18	F51	Pan-STARRS 1
(885030) 2018 BJ ₁₄	2018 01 19	G96	Mount Lemmon Survey	(885082) 2018 FS ₄₀	2014 04 05	G96	Pan-STARRS 1
(885031) 2018 BW ₁₄	2018 01 23	G96	Mount Lemmon Survey	(885083) 2018 FO ₄₁	2018 03 17	G96	Mount Lemmon Survey
(885032) 2018 BU ₁₈	2018 01 16	F51	Pan-STARRS 1	(885084) 2018 FB ₄₃	2005 01 13	F51	Spacewatch
(885033) 2018 BN ₂₄	2018 01 23	F51	Pan-STARRS 1	(885085) 2018 FD ₄₄	2018 03 18	F51	Pan-STARRS 1
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(885036) 2018 BV ₂₇	2018 01 24	G96	Mount Lemmon Survey	(885088) 2018 FJ ₅₁	2018 03 17	G96	Mount Lemmon Survey
(885037) 2018 BF ₃₃	2017 12 28	F51	Mount Lemmon Survey	(885089) 2018 FE ₅₂	2014 04 25	F51	Mount Lemmon Survey
(885038) 2018 BH ₃₅	2018 01 16	F51	Pan-STARRS 1	(885090) 2018 FZ ₅₂	2014 06 02	F51	Pan-STARRS 1
(885039) 2018 BT ₃₇	2018 01 27	G96	Mount Lemmon Survey	(885091) 2018 FL ₅₃	2014 04 23	G96	Cerro Tololo-DECam
(885040) 2018 BK ₈₇	2016 08 28	W84	Mount Lemmon Survey	(885092) 2018 FS ₅₃	2014 04 05	F51	Pan-STARRS 1
(885041) 2018 BR ₁₂₈	2014 04 23	F51	Cerro Tololo-DECam	(885093) 2018 FN ₆₄	2018 03 17	F51	Pan-STARRS 1
(885042) 2018 BU ₁₂₈	2018 01 16	F51	Pan-STARRS 1	(885094) 2018 FG ₆₆	2018 03 19	F51	Pan-STARRS 1
(885043) 2018 CK ₄	2017 12 13	703	Mount Lemmon Survey	(885095) 2018 FY ₇₇	2018 03 18	F51	Pan-STARRS 1
(885044) 2018 CB ₇	2017 11 20	I41	Pan-STARRS 1	(885096) 2018 GQ ₃	2008 11 20	F51	Spacewatch
(885045) 2018 CU ₁₁	2012 10 18	691	Pan-STARRS 1	(885097) 2018 GZ ₅	2014 04 30	691	Pan-STARRS 1
(885046) 2018 CC ₁₇	2018 02 10	G96	Mount Lemmon Survey	(885098) 2018 GR ₆	2012 12 22	703	Pan-STARRS 1
(885047) 2018 CL ₁₇	2018 02 05	G96	Mount Lemmon Survey	(885099) 2018 GN ₁₁	2018 02 23	D29	Mount Lemmon Survey
(885048) 2018 CT ₁₉	2018 02 11	F51	Pan-STARRS 1	(885100) 2018 GG ₁₂	2007 11 09	309	Mount Lemmon Survey
(885049) 2018 CO ₂₁	2014 04 23	F51	Cerro Tololo-DECam	(885101) 2018 GX ₁₅	2018 04 11	G96	Mount Lemmon Survey
(885050) 2018 CC ₂₃	2018 02 08	G96	Mount Lemmon Survey	(885102) 2018 GC ₁₇	2018 04 15	G96	Mount Lemmon Survey
(885051) 2018 CW ₂₄	2018 02 12	F51	Pan-STARRS 1	(885103) 2018 GC ₁₈	2018 04 15	G96	Mount Lemmon Survey
(885052) 2018 CQ ₂₇	2015 05 20	F51	Cerro Tololo-DECam	(885104) 2018 GS ₁₉	2018 04 11	G96	Mount Lemmon Survey
(885053) 2018 CR ₂₇	2014 04 28	F51	Cerro Tololo-DECam	(885105) 2018 GT ₁₉	2018 04 07	309	Altmann, M., Prusti, T.
(885054) 2018 CT ₃₃	2018 02 09	G96	Mount Lemmon Survey	(885106) 2018 GA ₂₃	2018 04 15	G96	Mount Lemmon Survey
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(885056) 2018 DT ₄	2008 03 07	G96	Spacewatch	(885108) 2018 GR ₂₃	2009 02 03	F51	Mount Lemmon Survey
(885057) 2018 DU ₅	2014 04 05	G96	Pan-STARRS 1	(885109) 2018 GT ₂₃	2018 04 12	F51	Pan-STARRS 1
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(885061) 2018 EX ₅	2009 01 29	I41	Mount Lemmon Survey	(885113) 2018 HV ₅	2018 04 23	G96	Mount Lemmon Survey
(885062) 2018 EK ₁₀	2018 03 10	F51	Pan-STARRS 1	(885114) 2018 HD ₆	2018 04 21	G96	Mount Lemmon Survey
(885063) 2018 EY ₁₈	2018 03 10	F51	Pan-STARRS 1	(885115) 2018 HN ₇	2018 04 23	G96	Mount Lemmon Survey
(885064) 2018 FC	2018 03 16	G96	Mount Lemmon Survey	(885116) 2018 HK ₈	2018 04 16	F51	Pan-STARRS 1
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(885069) 2018 FD ₃₁	2018 03 21	G96	Mount Lemmon Survey	(885121) 2018 JJ ₆	2012 02 27	309	Pan-STARRS 1
(885070) 2018 FO ₃₁	2018 03 27	G96	Mount Lemmon Survey	(885122) 2018 JD ₇	2007 03 16	309	Spacewatch
(885071) 2018 FD ₃₂	2018 03 17	F51	Pan-STARRS 1	(885123) 2018 JF ₇	2018 05 09	D29	PMO NEO Survey Program
(885072) 2018 FQ ₃₂	2004 01 31	F51	SDSS Collaboration	(885124) 2018 JO ₇	2002 09 09	J04	NEAT
(885073) 2018 FF ₃₃	2018 03 18	F51	Pan-STARRS 1	(885125) 2018 JT ₇	2018 05 13	G96	Mount Lemmon Survey
(885074) 2018 FS ₃₄	2018 03 17	G96	Mount Lemmon Survey	(885126) 2018 JK ₉	2018 05 13	G96	Mount Lemmon Survey
(885075) 2018 FU ₃₆	2014 05 09	G96	Pan-STARRS 1	(885127) 2018 JV ₉	2018 05 09	691	Spacewatch
(885076) 2018 FX ₃₆	2018 03 16	G96	Mount Lemmon Survey	(885128) 2018 JQ ₁₂	2018 05 14	G96	Mount Lemmon Survey
(885077) 2018 FN ₃₈	2018 03 17	G96	Mount Lemmon Survey	(885129) 2018 JG ₁₄	2018 05 12	G96	Mount Lemmon Survey
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(885079) 2018 FX ₃₉	2018 03 17	G96	Mount Lemmon Survey	(885131) 2018 KR ₄	2018 05 18	G96	Mount Lemmon Survey
(885080) 2018 FB ₄₀	2018 03 17	F51	Pan-STARRS 1	(885132) 2018 KF ₇	2018 05 19	F51	Pan-STARRS 1

(885133) 2018 KN ₈	2018 05 21	F51	Pan-STARRS 1	(885185) 2018 NB ₂₁	2018 07 12	F52	Pan-STARRS 2
(885134) 2018 KL ₁₀	2018 05 19	F51	Pan-STARRS 1	(885186) 2018 NE ₂₁	2018 07 04	F51	Pan-STARRS 1
(885135) 2018 KS ₁₁	2018 05 19	F51	Pan-STARRS 1	(885187) 2018 NL ₂₁	2018 07 08	F51	Pan-STARRS 1
(885136) 2018 KZ ₁₂	2018 05 19	F51	Pan-STARRS 1	(885188) 2018 NY ₂₃	2018 07 09	F51	Pan-STARRS 1
(885137) 2018 KD ₁₃	2017 02 25	F51	Pan-STARRS 1	(885189) 2018 NA ₂₄	2018 07 09	F51	Pan-STARRS 1
(885138) 2018 LF ₉	2012 04 12	F51	Pan-STARRS 1	(885190) 2018 NL ₂₄	2018 07 08	F51	Pan-STARRS 1
(885139) 2018 LK ₁₁	2014 07 29	F52	Pan-STARRS 1	(885191) 2018 NS ₂₄	2016 03 28	F51	Cerro Tololo-DECam
(885140) 2018 LM ₁₆	2003 10 22	F51	SDSS Collaboration	(885192) 2018 NA ₂₆	2016 03 30	G96	Cerro Tololo-DECam
(885141) 2018 LW ₁₆	2018 06 06	F51	Pan-STARRS 1	(885193) 2018 NU ₂₆	2018 07 08	F51	Pan-STARRS 1
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(885143) 2018 LD ₁₇	2018 06 15	F51	Pan-STARRS 1	(885195) 2018 NB ₂₉	2018 07 08	F51	Pan-STARRS 1
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(885146) 2018 LD ₂₁	2018 06 15	F51	Pan-STARRS 1	(885198) 2018 ND ₃₅	2018 07 13	F51	Pan-STARRS 1
(885147) 2018 LG ₂₁	2018 06 15	F51	Pan-STARRS 1	(885199) 2018 NR ₄₀	2018 07 12	F52	Pan-STARRS 2
(885148) 2018 LL ₂₂	2018 06 10	F51	Pan-STARRS 1	(885200) 2018 NK ₄₃	2017 04 27	F51	Pan-STARRS 1
(885149) 2018 LU ₂₄	2018 06 12	F51	Pan-STARRS 1	(885201) 2018 NG ₄₄	2018 07 12	F51	Pan-STARRS 1
(885150) 2018 LE ₂₅	2018 06 06	F51	Pan-STARRS 1	(885202) 2018 NZ ₄₉	2018 07 11	F51	Pan-STARRS 1
(885151) 2018 LH ₃₀	2018 06 14	G96	Mount Lemmon Survey	(885203) 2018 NP ₆₁	2018 07 12	F51	Pan-STARRS 1
(885152) 2018 LL ₃₁	2015 01 16	F51	Pan-STARRS 1	(885204) 2018 NL ₆₃	2018 07 09	F51	Pan-STARRS 1
(885153) 2018 LM ₃₄	2018 06 15	F51	Pan-STARRS 1	(885205) 2018 NB ₆₈	2018 07 10	F51	Pan-STARRS 1
(885154) 2018 LN ₃₄	2018 06 13	F51	Pan-STARRS 1	(885206) 2018 NH ₇₃	2018 07 08	F51	Pan-STARRS 1
(885155) 2018 LE ₃₆	2018 06 15	F51	Pan-STARRS 1	(885207) 2018 NQ ₇₃	2018 07 10	F51	Pan-STARRS 1
(885156) 2018 LC ₄₉	2018 06 15	F51	Pan-STARRS 1	(885208) 2018 ND ₇₄	2018 07 12	F52	Pan-STARRS 2
(885157) 2018 LM ₅₃	2018 06 11	F51	Pan-STARRS 1	(885209) 2018 NZ ₇₆	2018 07 08	F51	Pan-STARRS 1
(885158) 2018 LO ₅₃	2014 10 28	F51	Pan-STARRS 1	(885210) 2018 OL ₁	2018 06 13	Q62	Pan-STARRS 1
(885159) 2018 MQ ₂	2013 03 31	F51	Palomar Transient Factory	(885211) 2018 OP ₂	2018 07 17	F52	Pan-STARRS 2
(885160) 2018 MZ ₈	2018 06 17	F51	Pan-STARRS 1	(885212) 2018 OT ₃	2016 03 28	F52	Cerro Tololo-DECam
(885161) 2018 MD ₉	2001 07 28	F51	AMOS	(885213) 2018 PO ₁₁	2011 09 18	F51	Mount Lemmon Survey
(885162) 2018 ME ₉	2018 06 18	F51	Pan-STARRS 1	(885214) 2018 PJ ₁₂	2013 09 05	F51	Sárneczky, K.
(885163) 2018 MG ₉	2018 06 17	F51	Pan-STARRS 1	(885215) 2018 PP ₁₃	2018 08 05	F51	Pan-STARRS 1
(885164) 2018 MY ₁₀	2012 06 18	G96	Mount Lemmon Survey	(885216) 2018 PF ₁₇	2018 08 07	F51	Pan-STARRS 1
(885165) 2018 MW ₁₁	2018 06 17	F51	Pan-STARRS 1	(885217) 2018 PO ₁₇	2007 02 14	F51	Maunakea
(885166) 2018 MQ ₁₃	2018 06 18	F51	Pan-STARRS 1	(885218) 2018 PE ₂₃	2005 09 12	F51	Spacewatch
(885167) 2018 MC ₁₅	2018 06 21	F51	Pan-STARRS 1	(885219) 2018 PL ₃₁	2016 01 07	W93	Pan-STARRS 1
(885168) 2018 MK ₁₅	2016 03 28	F51	Cerro Tololo-DECam	(885220) 2018 PH ₃₂	2018 08 05	F51	Pan-STARRS 1
(885169) 2018 MS ₁₇	2018 06 17	F51	Pan-STARRS 1	(885221) 2018 PR ₃₄	2016 05 06	F51	Pan-STARRS 1
(885170) 2018 MF ₂₄	2018 06 16	F51	Pan-STARRS 1	(885222) 2018 PH ₄₀	2018 08 08	F51	Pan-STARRS 1
(885171) 2018 MO ₂₅	2018 06 18	F51	Mount Lemmon Survey	(885223) 2018 PY ₄₀	2016 03 29	F51	Cerro Tololo-DECam
(885172) 2018 MB ₂₆	2014 04 23	F51	Cerro Tololo-DECam	(885224) 2018 PD ₄₁	2018 08 11	F51	Pan-STARRS 1
(885173) 2018 MK ₄₂	2018 06 23	F51	Pan-STARRS 1	(885225) 2018 PE ₄₁	2018 08 11	F51	Pan-STARRS 1
(885174) 2018 MC ₄₅	2018 06 18	F51	Pan-STARRS 1	(885226) 2018 PR ₄₁	2018 08 08	F51	Pan-STARRS 1
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(885176) 2018 NK ₆	2017 01 27	F51	Mount Lemmon Survey	(885228) 2018 PC ₄₃	2016 02 11	F51	Pan-STARRS 1
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(885179) 2018 NZ ₁₂	2016 01 07	F51	Pan-STARRS 1	(885231) 2018 PD ₄₆	2015 01 18	F51	Pan-STARRS 1
(885180) 2018 NQ ₁₈	2013 04 17	F52	Pan-STARRS 1	(885232) 2018 PK ₄₆	2018 08 08	F51	Pan-STARRS 1
(885181) 2018 NA ₂₀	2018 07 11	F51	Pan-STARRS 1	(885233) 2018 PV ₄₇	2018 08 07	F51	Pan-STARRS 1
(885182) 2018 NW ₂₀	2018 07 10	F51	Pan-STARRS 1	(885234) 2018 PH ₅₀	2013 10 25	F51	Mount Lemmon Survey
(885183) 2018 NX ₂₀	2018 07 10	F51	Pan-STARRS 1	(885235) 2018 PD ₅₁	2018 08 08	F51	Pan-STARRS 1
(885184) 2018 NZ ₂₀	2015 01 16	F51	Pan-STARRS 1	(885236) 2018 PY ₅₁	2016 03 28	F51	Cerro Tololo-DECam

(885237) 2018 PL ₅₂	2018 08 06	F51	Pan-STARRS 1	(885289) 2018 RZ ₄₇	2018 09 07	G96	Mount Lemmon Survey
(885238) 2018 PD ₅₅	2015 01 19	F51	Mount Lemmon Survey	(885290) 2018 RU ₄₉	2018 09 10	G96	Mount Lemmon Survey
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(885240) 2018 PB ₆₂	2018 08 14	691	Spacewatch	(885292) 2018 RX ₅₃	2013 11 11	G96	Mount Lemmon Survey
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(885242) 2018 PZ ₆₃	2018 08 11	F51	Pan-STARRS 1	(885294) 2018 RQ ₅₈	2018 09 06	G96	Mount Lemmon Survey
(885243) 2018 PB ₆₅	2018 08 11	F51	Pan-STARRS 1	(885295) 2018 RG ₅₉	2018 09 11	G96	Mount Lemmon Survey
(885244) 2018 PJ ₆₅	2018 08 11	F51	Pan-STARRS 1	(885296) 2018 RJ ₅₉	2018 09 12	G96	Mount Lemmon Survey
(885245) 2018 PF ₆₇	2018 08 14	F51	Pan-STARRS 1	(885297) 2018 RB ₆₁	2018 09 12	G96	Mount Lemmon Survey
(885246) 2018 PG ₆₉	2018 08 12	F51	Pan-STARRS 1	(885298) 2018 RS ₆₃	2018 09 12	G96	Mount Lemmon Survey
(885247) 2018 PQ ₆₉	2018 08 13	F51	Pan-STARRS 1	(885299) 2018 RT ₆₃	2018 08 15	G96	Pan-STARRS 1
(885248) 2018 PN ₇₇	2001 08 24	F51	Spacewatch	(885300) 2018 RZ ₆₃	2018 09 12	G96	Mount Lemmon Survey
(885249) 2018 PQ ₈₀	2015 01 20	F51	Pan-STARRS 1	(885301) 2018 RV ₆₅	2018 09 11	G96	Mount Lemmon Survey
(885250) 2018 PN ₈₉	2006 05 23	F51	Spacewatch	(885302) 2018 RA ₆₆	2018 09 08	G96	Mount Lemmon Survey
(885251) 2018 PT ₉₅	2018 08 08	F51	Pan-STARRS 1	(885303) 2018 RC ₆₆	2018 09 09	G96	Mount Lemmon Survey
(885252) 2018 PO ₁₃₈	2018 08 12	F51	Pan-STARRS 1	(885304) 2018 RQ ₇₀	2018 09 12	G96	Mount Lemmon Survey
(885253) 2018 PV ₁₅₀	2018 08 06	F51	Pan-STARRS 1	(885305) 2018 RL ₇₅	2018 09 12	G96	Mount Lemmon Survey
(885254) 2018 PV ₁₅₄	2016 03 30	F51	Cerro Tololo-DECam	(885306) 2018 RH ₇₆	2018 09 15	G96	Mount Lemmon Survey
(885255) 2018 QD ₂	2015 01 16	309	Pan-STARRS 1	(885307) 2018 RY ₁₂₇	2018 09 06	G96	Mount Lemmon Survey
(885256) 2018 QN ₅	2015 01 20	309	Pan-STARRS 1	(885308) 2018 RW ₁₃₀	2018 09 09	G96	Mount Lemmon Survey
(885257) 2018 QP ₇	2004 08 22	F51	Spacewatch	(885309) 2018 RY ₁₃₀	2018 09 15	G96	Mount Lemmon Survey
(885258) 2018 QJ ₈	2018 08 18	F51	Pan-STARRS 1	(885310) 2018 RE ₁₃₁	2018 09 07	G96	Mount Lemmon Survey
(885259) 2018 QL ₈	2018 08 18	F51	Pan-STARRS 1	(885311) 2018 RK ₁₃₁	2018 09 08	G96	Mount Lemmon Survey
(885260) 2018 QU ₈	2018 07 12	F51	Pan-STARRS 1	(885312) 2018 SV ₇	2015 01 18	I41	Mount Lemmon Survey
(885261) 2018 QL ₁₁	2018 08 17	F51	Pan-STARRS 1	(885313) 2018 SX ₉	2018 07 16	I41	Pan-STARRS 2
(885262) 2018 QL ₁₂	2018 08 18	F51	Pan-STARRS 1	(885314) 2018 SN ₁₀	2014 11 22	I41	Pan-STARRS 1
(885263) 2018 QO ₁₃	2018 08 18	F51	Pan-STARRS 1	(885315) 2018 SD ₁₂	2011 10 01	I41	Spacewatch
(885264) 2018 QD ₁₄	2018 08 18	F51	Pan-STARRS 1	(885316) 2018 SW ₁₇	2018 09 21	G96	Mount Lemmon Survey
(885265) 2018 QY ₁₄	2015 01 19	F51	Mount Lemmon Survey	(885317) 2018 SD ₁₈	2012 08 26	G96	Pan-STARRS 1
(885266) 2018 QK ₁₅	2016 03 29	F51	Cerro Tololo-DECam	(885318) 2018 SZ ₂₁	2018 09 22	G96	Mount Lemmon Survey
(885267) 2018 QW ₁₉	2016 03 29	F51	Cerro Tololo-DECam	(885319) 2018 SL ₂₂	2018 09 12	F52	Mount Lemmon Survey
(885268) 2018 RP ₈	2018 09 15	T05	ATLAS-HKO, Haleaka	(885320) 2018 SR ₂₆	2018 09 30	G96	Mount Lemmon Survey
(885269) 2018 RV ₈	2012 10 27	118	Mount Lemmon Survey	(885321) 2018 SV ₂₇	2018 09 16	G96	Mount Lemmon Survey
(885270) 2018 RF ₉	2015 12 10	W76	Pan-STARRS 1	(885322) 2018 TY ₂	2018 10 05	G96	Mount Lemmon Survey
(885271) 2018 RW ₁₁	2018 08 14	D29	PMO NEO Survey Program	(885323) 2018 TU ₅	2018 10 10	T05	ATLAS-HKO, Haleaka
(885272) 2018 RL ₁₄	2011 08 31	D29	Pan-STARRS 1	(885324) 2018 TN ₁₁	2011 09 21	N87	Mount Lemmon Survey
(885273) 2018 RE ₁₆	2014 12 01	309	Pan-STARRS 1	(885325) 2018 TN ₁₄	2005 11 01	D29	Mount Lemmon Survey
(885274) 2018 RO ₁₉	2014 10 28	D29	Pan-STARRS 1	(885326) 2018 TN ₁₆	2018 09 12	D29	Mount Lemmon Survey
(885275) 2018 RO ₂₂	2008 09 23	D29	Spacewatch	(885327) 2018 TJ ₁₉	2018 10 05	F52	Pan-STARRS 2
(885276) 2018 RA ₂₅	2017 05 22	D29	Pan-STARRS 1	(885328) 2018 TZ ₂₁	2018 10 05	G96	Mount Lemmon Survey
(885277) 2018 RK ₂₇	2009 09 15	703	Spacewatch	(885329) 2018 TV ₃₃	2018 10 05	G96	Mount Lemmon Survey
(885278) 2018 RJ ₂₈	2018 05 21	I41	Mount Lemmon Survey	(885330) 2018 TW ₄₂	2014 04 22	G96	Cerro Tololo-DECam
(885279) 2018 RQ ₂₉	2015 09 23	I41	Pan-STARRS 1	(885331) 2018 TF ₄₄	2018 10 05	G96	Mount Lemmon Survey
(885280) 2018 RT ₃₀	2014 04 24	I41	Cerro Tololo-DECam	(885332) 2018 TW ₄₄	2014 04 22	F52	Cerro Tololo-DECam
(885281) 2018 RW ₃₀	2008 08 21	I41	Spacewatch	(885333) 2018 TO ₅₁	2007 11 02	G96	Mount Lemmon Survey
(885282) 2018 RS ₃₆	2011 08 23	I41	Ivashchenko, Y., Kyrlylenko, P.	(885334) 2018 TS ₅₁	2018 10 04	F52	Pan-STARRS 2
(885283) 2018 RQ ₃₇	2015 09 09	I41	Pan-STARRS 1	(885335) 2018 TM ₆₂	2018 10 04	F52	Pan-STARRS 2
(885284) 2018 RF ₃₈	2018 07 29	511	Pan-STARRS 1	(885336) 2018 TN ₈₁	2018 10 04	F52	Pan-STARRS 2
(885285) 2018 RL ₄₃	2014 08 29	G96	Mount Lemmon Survey	(885337) 2018 UQ	2018 10 16	F52	Pan-STARRS 2
(885286) 2018 RY ₄₆	2018 09 12	G96	Mount Lemmon Survey	(885338) 2018 UN ₁₄	2000 09 27	D29	LINEAR
(885287) 2018 RT ₄₇	2018 09 12	G96	Mount Lemmon Survey	(885339) 2018 UD ₁₇	2011 09 25	I41	Pan-STARRS 1
(885288) 2018 RV ₄₇	2018 09 12	G96	Mount Lemmon Survey	(885340) 2018 UL ₁₇	2013 10 28	I41	CSS

(885341) 2018 UW ₂₁	2018 10 17	F52	Pan-STARRS 2	(885393) 2019 AZ ₃₀	2018 11 19	F51	Pan-STARRS 2
(885342) 2018 UP ₂₄	2018 10 18	G96	Mount Lemmon Survey	(885394) 2019 AF ₃₈	2007 11 04	F51	Spacewatch
(885343) 2018 UE ₂₆	2013 11 02	F52	Mount Lemmon Survey	(885395) 2019 AL ₃₈	2011 07 28	F51	Pan-STARRS 1
(885344) 2018 UY ₃₁	2018 10 18	G96	Mount Lemmon Survey	(885396) 2019 AZ ₄₂	2012 01 25	703	Pan-STARRS 1
(885345) 2018 UO ₃₅	2014 05 07	F52	Pan-STARRS 1	(885397) 2019 AS ₄₄	2019 01 11	F51	Pan-STARRS 1
(885346) 2018 VE ₁	2015 04 17	F52	Mount Lemmon Survey	(885398) 2019 AH ₄₅	2007 10 09	F51	Mount Lemmon Survey
(885347) 2018 VB ₄	2018 11 06	F52	Pan-STARRS 2	(885399) 2019 AG ₄₇	2019 01 12	F51	Pan-STARRS 1
(885348) 2018 VA ₁₁	2018 09 09	703	Mount Lemmon Survey	(885400) 2019 AM ₄₉	2019 01 08	F51	Pan-STARRS 1
(885349) 2018 VM ₁₆	2001 10 15	D29	NEAT	(885401) 2019 AY ₅₉	2019 01 10	F51	Pan-STARRS 1
(885350) 2018 VF ₃₈	2013 11 08	F52	Spacewatch	(885402) 2019 AZ ₇₄	2008 12 01	G96	Spacewatch
(885351) 2018 VK ₅₈	2017 03 19	F52	Pan-STARRS 1	(885403) 2019 AS ₇₈	2017 08 16	F51	Pan-STARRS 1
(885352) 2018 VO ₆₆	2018 10 10	691	Mount Lemmon Survey	(885404) 2019 AY ₈₆	2019 01 14	F51	Pan-STARRS 1
(885353) 2018 VY ₆₆	2008 11 21	F52	Spacewatch	(885405) 2019 AQ ₉₁	2019 01 07	F51	Pan-STARRS 1
(885354) 2018 VZ ₇₀	2017 04 27	F52	Pan-STARRS 1	(885406) 2019 BF ₆	2011 12 28	I41	Mount Lemmon Survey
(885355) 2018 VM ₈₃	2009 10 25	D29	Mount Lemmon Survey	(885407) 2019 BN ₉	2019 01 28	G96	Mount Lemmon Survey
(885356) 2018 VJ ₉₆	2011 10 25	F52	Pan-STARRS 1	(885408) 2019 BR ₁₀	2019 01 27	G96	Mount Lemmon Survey
(885357) 2018 VD ₁₁₂	2013 05 16	F52	Mount Lemmon Survey	(885409) 2019 BB ₁₁	2015 04 18	F52	Cerro Tololo-DECam
(885358) 2018 VT ₁₁₂	2018 11 01	F52	Pan-STARRS 2	(885410) 2019 CP	2019 02 05	F52	Pan-STARRS 2
(885359) 2018 VW ₁₁₃	2016 03 28	G96	Cerro Tololo-DECam	(885411) 2019 CQ ₁₁	2019 02 04	F51	Pan-STARRS 1
(885360) 2018 VS ₁₁₅	2018 11 02	F52	Pan-STARRS 2	(885412) 2019 CW ₁₁	2019 02 04	F51	Pan-STARRS 1
(885361) 2018 VJ ₁₁₇	2018 11 06	G96	Mount Lemmon Survey	(885413) 2019 CD ₁₄	2019 02 08	I41	Palomar Transient Factory
(885362) 2018 VO ₁₂₃	2018 11 05	F52	Pan-STARRS 2	(885414) 2019 CV ₁₄	2019 02 04	F51	Pan-STARRS 1
(885363) 2018 VR ₁₃₆	2018 11 09	G96	Mount Lemmon Survey	(885415) 2019 CT ₁₈	2016 09 09	F51	Bickel, W.
(885364) 2018 VF ₁₄₁	2016 03 29	F52	Cerro Tololo-DECam	(885416) 2019 CE ₂₁	2015 01 16	I41	Pan-STARRS 1
(885365) 2018 VG ₁₄₄	2018 11 03	G96	Mount Lemmon Survey	(885417) 2019 CU ₂₃	2019 02 05	F51	Pan-STARRS 1
(885366) 2018 VT ₁₄₇	2015 01 17	F52	Mount Lemmon Survey	(885418) 2019 EX ₁	2015 09 19	G96	Pan-STARRS 1
(885367) 2018 VO ₁₈₀	2018 11 10	F52	Pan-STARRS 2	(885419) 2019 EZ ₅	2015 03 27	G96	Pan-STARRS 1
(885368) 2018 WH ₃	2004 12 02	V16	CSS	(885420) 2019 FW ₄	2019 03 28	K91	Sutherland-LCO A
(885369) 2018 WK ₁₇	2018 11 17	G96	Mount Lemmon Survey	(885421) 2019 FK ₆	2015 05 14	G96	Pan-STARRS 2
(885370) 2018 WX ₁₈	2018 11 17	G96	Mount Lemmon Survey	(885422) 2019 FD ₈	2019 03 31	G96	Mount Lemmon Survey
(885371) 2018 XJ ₂₀	2015 04 21	C51	Pan-STARRS 1	(885423) 2019 FH ₈	2011 09 20	G96	Mount Lemmon Survey
(885372) 2018 XB ₂₂	2018 12 04	G96	Mount Lemmon Survey	(885424) 2019 FM ₁₀	2019 03 29	309	Mount Lemmon Survey
(885373) 2018 XS ₄₂	2018 12 14	F51	Pan-STARRS 1	(885425) 2019 FQ ₁₈	2019 03 29	G96	Mount Lemmon Survey
(885374) 2018 XD ₄₄	2018 12 12	F51	Pan-STARRS 1	(885426) 2019 FW ₂₀	2019 03 29	G96	Mount Lemmon Survey
(885375) 2018 XG ₄₇	2018 12 14	F51	Pan-STARRS 1	(885427) 2019 FJ ₂₂	2019 03 29	G96	Mount Lemmon Survey
(885376) 2018 YJ	2018 12 16	G96	Mount Lemmon Survey	(885428) 2019 FW ₂₅	2019 03 29	G96	Mount Lemmon Survey
(885377) 2018 YU	2018 12 16	F51	Pan-STARRS 1	(885429) 2019 FP ₂₈	2019 03 29	G96	Mount Lemmon Survey
(885378) 2018 YN ₁	2018 11 10	I41	Mount Lemmon Survey	(885430) 2019 FR ₂₉	2015 04 20	G96	Pan-STARRS 1
(885379) 2018 YL ₅	2016 03 04	G96	Pan-STARRS 1	(885431) 2019 FD ₃₅	2019 03 31	G96	Mount Lemmon Survey
(885380) 2018 YC ₁₅	2018 12 17	F51	Pan-STARRS 1	(885432) 2019 GY ₆	2012 01 06	D29	Pan-STARRS 1
(885381) 2018 YQ ₂₃	2018 12 17	F51	Pan-STARRS 1	(885433) 2019 GD ₁₇	2016 08 30	F51	Mount Lemmon Survey
(885382) 2018 YS ₂₃	2018 12 31	F51	Pan-STARRS 1	(885434) 2019 GN ₁₇	2019 04 05	F51	Pan-STARRS 1
(885383) 2018 YC ₂₄	2018 12 31	F51	Pan-STARRS 1	(885435) 2019 GP ₂₂	2017 10 16	W93	Mount Lemmon Survey
(885384) 2018 YO ₂₇	2018 12 31	F51	Pan-STARRS 1	(885436) 2019 GG ₂₄	2019 04 03	F51	Pan-STARRS 1
(885385) 2019 AX ₇	2010 03 01	C51	WISE	(885437) 2019 GL ₂₅	2019 04 02	F51	Pan-STARRS 1
(885386) 2019 AT ₈	2015 12 06	G96	Pan-STARRS 1	(885438) 2019 GH ₂₆	2019 04 05	F51	Pan-STARRS 1
(885387) 2019 AB ₁₄	2012 09 20	F51	Holmes, R.	(885439) 2019 GS ₂₆	2019 04 03	F51	Pan-STARRS 1
(885388) 2019 AB ₁₅	2018 10 21	C51	Mount Lemmon Survey	(885440) 2019 GU ₂₈	2019 04 02	F51	Pan-STARRS 1
(885389) 2019 AP ₁₆	2016 02 05	F51	Pan-STARRS 1	(885441) 2019 GX ₂₈	2015 03 24	F51	Mount Lemmon Survey
(885390) 2019 AK ₂₅	2010 06 05	I41	WISE	(885442) 2019 GU ₂₉	2019 04 08	F51	Pan-STARRS 1
(885391) 2019 AT ₂₇	2006 01 23	I41	CSS	(885443) 2019 GJ ₃₁	2019 04 03	F51	Pan-STARRS 1
(885392) 2019 AE ₂₉	2011 03 01	F51	Mount Lemmon Survey	(885444) 2019 GM ₃₁	2015 05 25	F51	Pan-STARRS 1

(885445) 2019 GE ₃₂	2015 08 21	F51	Pan-STARRS 1	(885497) 2019 JA ₂	2012 09 19	F51	Mount Lemmon Survey
(885446) 2019 GJ ₃₆	2019 04 04	F51	Pan-STARRS 1	(885498) 2019 JB ₃	2017 09 30	F51	Mount Lemmon Survey
(885447) 2019 GL ₄₀	2019 04 03	F51	Pan-STARRS 1	(885499) 2019 JV ₈	2019 04 05	F51	Pan-STARRS 1
(885448) 2019 GE ₄₆	2019 04 03	F51	Pan-STARRS 1	(885500) 2019 JW ₉	2015 03 30	I41	Pan-STARRS 1
(885449) 2019 GH ₄₆	2015 05 21	F51	Cerro Tololo-DECam	(885501) 2019 JX ₁₀	2015 06 20	I41	Pan-STARRS 1
(885450) 2019 GN ₄₈	2015 05 21	F51	Pan-STARRS 1	(885502) 2019 JT ₁₂	2019 05 01	F51	Mount Lemmon Survey
(885451) 2019 GV ₅₁	2019 04 09	F51	Pan-STARRS 1	(885503) 2019 JV ₁₄	2013 11 28	F51	Mount Lemmon Survey
(885452) 2019 GR ₅₄	2019 04 06	F51	Pan-STARRS 1	(885504) 2019 JP ₁₅	2019 05 01	F51	Pan-STARRS 1
(885453) 2019 GG ₅₈	2019 04 03	F51	Pan-STARRS 1	(885505) 2019 JN ₂₀	2016 10 12	F51	Pan-STARRS 1
(885454) 2019 GD ₆₀	2019 04 03	F51	Pan-STARRS 1	(885506) 2019 JS ₂₃	2007 09 14	F51	Mount Lemmon Survey
(885455) 2019 GY ₆₀	2019 04 03	F51	Pan-STARRS 1	(885507) 2019 JA ₂₄	2016 08 02	F51	Pan-STARRS 1
(885456) 2019 GG ₆₃	2015 06 19	F51	Pan-STARRS 1	(885508) 2019 JW ₂₇	2015 05 20	F51	Cerro Tololo-DECam
(885457) 2019 GE ₆₅	2019 04 02	F51	Pan-STARRS 1	(885509) 2019 JK ₃₀	2015 06 12	F51	Mount Lemmon Survey
(885458) 2019 GZ ₆₆	2019 04 03	F51	Pan-STARRS 1	(885510) 2019 JF ₃₆	2014 03 11	F51	Mount Lemmon Survey
(885459) 2019 GO ₆₇	2019 04 08	F51	Pan-STARRS 1	(885511) 2019 JA ₄₃	2013 12 31	F51	Mount Lemmon Survey
(885460) 2019 GT ₆₇	2019 04 04	F51	Pan-STARRS 1	(885512) 2019 JU ₄₄	2015 04 25	F51	Pan-STARRS 1
(885461) 2019 GZ ₆₈	2019 04 02	F51	Pan-STARRS 1	(885513) 2019 JG ₄₆	2019 04 06	F51	Pan-STARRS 1
(885462) 2019 GE ₆₉	2019 04 03	F51	Pan-STARRS 1	(885514) 2019 JK ₄₇	2019 05 08	F51	Pan-STARRS 1
(885463) 2019 GH ₇₀	2019 04 02	W84	Trilling, D.	(885515) 2019 JQ ₄₇	2019 05 01	G96	Pan-STARRS 1
(885464) 2019 GJ ₇₀	2019 04 02	F51	Pan-STARRS 1	(885516) 2019 JC ₄₈	2019 05 01	F51	Pan-STARRS 1
(885465) 2019 GQ ₇₀	2019 04 06	F51	Pan-STARRS 1	(885517) 2019 JK ₄₈	2006 01 25	F51	Spacewatch
(885466) 2019 GP ₇₁	2019 04 05	F51	Pan-STARRS 1	(885518) 2019 JY ₄₉	2019 05 14	G96	Mount Lemmon Survey
(885467) 2019 GV ₇₂	2019 04 05	F51	Pan-STARRS 1	(885519) 2019 JQ ₅₁	2019 04 06	F51	Pan-STARRS 1
(885468) 2019 GS ₇₃	2015 05 13	F51	Mount Lemmon Survey	(885520) 2019 JX ₅₁	2019 05 02	G96	Mount Lemmon Survey
(885469) 2019 GQ ₇₄	2019 04 07	F51	Pan-STARRS 1	(885521) 2019 JJ ₅₂	2019 05 01	F51	Pan-STARRS 1
(885470) 2019 GF ₇₅	2019 04 07	F51	Pan-STARRS 1	(885522) 2019 JE ₅₃	2019 05 02	F51	Pan-STARRS 1
(885471) 2019 GT ₇₇	2015 04 18	F51	Cerro Tololo-DECam	(885523) 2019 JD ₅₅	2019 05 06	F51	Pan-STARRS 1
(885472) 2019 GM ₈₀	2015 06 08	F51	Pan-STARRS 1	(885524) 2019 JQ ₅₆	2019 05 08	F51	Pan-STARRS 1
(885473) 2019 GE ₈₁	2019 04 02	691	Spacewatch	(885525) 2019 JR ₅₆	2019 04 06	G96	Pan-STARRS 1
(885474) 2019 GG ₈₂	2019 04 03	F51	Pan-STARRS 1	(885526) 2019 JP ₆₁	2015 05 15	F51	Pan-STARRS 1
(885475) 2019 GL ₈₂	2019 04 04	F51	Pan-STARRS 1	(885527) 2019 JO ₆₄	2019 05 02	F51	Pan-STARRS 1
(885476) 2019 GS ₈₆	2019 04 02	F51	Pan-STARRS 1	(885528) 2019 JT ₇₀	2019 05 08	F51	Pan-STARRS 1
(885477) 2019 GF ₉₂	2019 04 14	G96	Mount Lemmon Survey	(885529) 2019 JK ₇₁	2019 05 08	F51	Pan-STARRS 1
(885478) 2019 GG ₁₀₈	2019 04 03	F51	Pan-STARRS 1	(885530) 2019 JP ₇₁	2019 05 08	F51	Pan-STARRS 1
(885479) 2019 GR ₁₂₄	2019 04 03	F51	Pan-STARRS 1	(885531) 2019 JK ₇₂	2019 05 01	F51	Pan-STARRS 1
(885480) 2019 GN ₁₂₅	2019 04 07	F51	Pan-STARRS 1	(885532) 2019 JZ ₇₂	2019 05 02	F51	Pan-STARRS 1
(885481) 2019 GZ ₁₂₈	2015 04 18	F51	Cerro Tololo-DECam	(885533) 2019 JC ₇₃	2019 05 07	F51	Pan-STARRS 1
(885482) 2019 GS ₁₂₉	2015 04 18	F51	Cerro Tololo-DECam	(885534) 2019 JO ₇₃	2015 05 21	F51	Pan-STARRS 1
(885483) 2019 GF ₁₃₀	2019 01 11	F51	Pan-STARRS 1	(885535) 2019 JZ ₇₃	2019 05 08	F51	Pan-STARRS 1
(885484) 2019 GG ₁₄₄	2019 04 03	F51	Pan-STARRS 1	(885536) 2019 JF ₇₄	2019 05 01	F51	Pan-STARRS 1
(885485) 2019 GC ₁₅₅	2019 04 02	W84	Trilling, D.	(885537) 2019 JU ₇₄	2019 05 09	F51	Pan-STARRS 1
(885486) 2019 GG ₁₇₁	2019 04 05	F51	Pan-STARRS 1	(885538) 2019 JJ ₈₀	2015 05 21	F51	Pan-STARRS 1
(885487) 2019 GX ₁₇₂	2019 04 05	F51	Pan-STARRS 1	(885539) 2019 JK ₈₀	2019 05 10	F51	Pan-STARRS 1
(885488) 2019 GL ₁₇₃	2019 04 08	F51	Pan-STARRS 1	(885540) 2019 JY ₈₄	2019 05 07	F51	Pan-STARRS 1
(885489) 2019 GR ₁₉₆	2019 04 05	F51	Pan-STARRS 1	(885541) 2019 JX ₈₆	2019 05 07	F51	Pan-STARRS 1
(885490) 2019 HU ₁	2015 05 21	I41	Pan-STARRS 1	(885542) 2019 JA ₈₉	2019 05 05	W84	Cerro Tololo-DECam
(885491) 2019 HV ₁	2008 05 05	I41	Mount Lemmon Survey	(885543) 2019 JZ ₁₀₃	2019 05 05	W84	Cerro Tololo-DECam
(885492) 2019 HZ ₅	2019 04 26	G96	Mount Lemmon Survey	(885544) 2019 JQ ₁₀₈	2015 05 20	W84	Cerro Tololo-DECam
(885493) 2019 HD ₇	2019 04 26	691	Spacewatch	(885545) 2019 JD ₁₁₂	2019 05 05	W84	Cerro Tololo-DECam
(885494) 2019 HT ₈	2019 04 26	G96	Mount Lemmon Survey	(885546) 2019 JZ ₁₁₅	2019 05 01	G96	Mount Lemmon Survey
(885495) 2019 HO ₉	2019 04 26	G96	Mount Lemmon Survey	(885547) 2019 JV ₁₂₇	2019 05 08	F51	Pan-STARRS 1
(885496) 2019 HR ₉	2015 04 23	F51	Pan-STARRS 1	(885548) 2019 JU ₁₃₇	2019 05 02	F51	Pan-STARRS 1

(885549) 2019 KM ₁	2007 11 11	F51	Mount Lemmon Survey	(885601) 2019 MU ₄	2019 06 28	F51	Pan-STARRS 1
(885550) 2019 KT ₁	2012 10 09	F51	Mount Lemmon Survey	(885602) 2019 MJ ₅	2019 06 28	F51	Pan-STARRS 1
(885551) 2019 KH ₂	2019 05 27	F52	Pan-STARRS 2	(885603) 2019 ML ₈	2019 06 28	G96	Mount Lemmon Survey
(885552) 2019 KB ₄	2019 05 31	G96	Mount Lemmon Survey	(885604) 2019 MP ₈	2019 06 28	F51	Pan-STARRS 1
(885553) 2019 KR ₄	2015 12 04	F51	Pan-STARRS 1	(885605) 2019 MH ₉	2015 10 08	F51	Pan-STARRS 1
(885554) 2019 KU ₉	2019 05 30	F51	Pan-STARRS 1	(885606) 2019 MO ₁₃	2019 06 28	F51	Pan-STARRS 1
(885555) 2019 KD ₁₀	2019 05 29	F51	Pan-STARRS 1	(885607) 2019 MQ ₁₇	2019 06 28	F51	Pan-STARRS 1
(885556) 2019 KR ₁₄	2019 05 27	F51	Pan-STARRS 1	(885608) 2019 MP ₂₁	2019 06 29	F51	Pan-STARRS 1
(885557) 2019 KV ₁₄	2019 05 29	F51	Pan-STARRS 1	(885609) 2019 MC ₂₅	2019 06 29	F51	Pan-STARRS 1
(885558) 2019 KH ₁₇	2015 07 23	F51	Pan-STARRS 1	(885610) 2019 MS ₂₈	2019 06 30	F51	Pan-STARRS 1
(885559) 2019 KR ₁₈	2006 10 19	F51	Healy, D.	(885611) 2019 ML ₃₁	2019 06 28	F51	Pan-STARRS 1
(885560) 2019 KS ₁₈	2019 05 30	F51	Pan-STARRS 1	(885612) 2019 MB ₃₄	2019 06 28	F51	Pan-STARRS 1
(885561) 2019 KE ₁₉	2019 05 29	F51	Pan-STARRS 1	(885613) 2019 MC ₃₄	2019 06 28	F51	Pan-STARRS 1
(885562) 2019 KP ₂₁	2014 05 18	F51	Pan-STARRS 1	(885614) 2019 MK ₄₂	2019 06 30	F51	Pan-STARRS 1
(885563) 2019 KL ₂₂	2019 05 26	F51	Pan-STARRS 1	(885615) 2019 ML ₄₃	2019 06 28	F51	Pan-STARRS 1
(885564) 2019 KZ ₂₃	2015 08 20	F51	Spacewatch	(885616) 2019 NR ₄	2019 07 03	F51	Palomar Transient Factory
(885565) 2019 KD ₂₅	2019 05 27	F51	Pan-STARRS 1	(885617) 2019 NJ ₇	2019 07 10	I41	Palomar Transient Factory
(885566) 2019 KZ ₂₅	2019 05 30	F51	Pan-STARRS 1	(885618) 2019 NE ₁₁	2019 07 10	F51	Pan-STARRS 1
(885567) 2019 KV ₂₆	2011 10 21	F51	Mount Lemmon Survey	(885619) 2019 NJ ₁₁	2019 07 03	I41	Palomar Transient Factory
(885568) 2019 KO ₃₃	2019 05 30	F51	Pan-STARRS 1	(885620) 2019 ND ₁₂	2019 07 01	F51	Pan-STARRS 1
(885569) 2019 KN ₃₄	2019 05 27	F51	Pan-STARRS 1	(885621) 2019 NU ₁₃	2019 07 06	F51	Pan-STARRS 1
(885570) 2019 KD ₃₅	2019 05 31	F51	Pan-STARRS 1	(885622) 2019 NB ₁₄	2019 07 08	G96	Mount Lemmon Survey
(885571) 2019 KD ₃₆	2019 05 07	G96	Pan-STARRS 1	(885623) 2019 NP ₁₅	2019 07 07	F51	Pan-STARRS 1
(885572) 2019 KX ₃₇	2019 05 29	F51	Pan-STARRS 1	(885624) 2019 NA ₁₆	2019 07 01	F51	Pan-STARRS 1
(885573) 2019 KW ₄₇	2019 05 31	F51	Pan-STARRS 1	(885625) 2019 NO ₁₆	2019 07 06	F51	Pan-STARRS 1
(885574) 2019 KH ₅₁	2016 09 03	F51	Mount Lemmon Survey	(885626) 2019 NX ₁₆	2019 07 03	F52	Pan-STARRS 2
(885575) 2019 KD ₇₃	2019 05 29	F51	Pan-STARRS 1	(885627) 2019 NU ₁₇	2019 07 01	F51	Pan-STARRS 1
(885576) 2019 LQ ₂	2016 03 03	F51	Pan-STARRS 1	(885628) 2019 NF ₂₀	2019 07 05	G96	Mount Lemmon Survey
(885577) 2019 LN ₈	2002 08 03	F51	NEAT	(885629) 2019 NG ₂₁	2019 07 01	F51	Pan-STARRS 1
(885578) 2019 LO ₈	2008 09 04	F51	Spacewatch	(885630) 2019 NH ₂₁	2019 07 01	F51	Pan-STARRS 1
(885579) 2019 LO ₁₀	2019 06 10	F51	Pan-STARRS 1	(885631) 2019 NY ₂₁	2019 07 14	F51	Pan-STARRS 1
(885580) 2019 LO ₁₃	2019 06 12	F51	Pan-STARRS 1	(885632) 2019 NQ ₂₂	2016 03 29	F51	Cerro Tololo-DECam
(885581) 2019 LC ₁₆	2019 06 10	F51	Pan-STARRS 1	(885633) 2019 ND ₂₃	2007 08 10	F51	Spacewatch
(885582) 2019 LS ₁₆	2019 06 09	F51	Pan-STARRS 1	(885634) 2019 NE ₂₃	2019 07 10	G96	Mount Lemmon Survey
(885583) 2019 LA ₁₈	2019 06 01	F52	Pan-STARRS 2	(885635) 2019 NF ₂₃	2019 07 02	F52	Pan-STARRS 2
(885584) 2019 LN ₁₉	2019 06 09	F51	Pan-STARRS 1	(885636) 2019 NR ₂₃	2019 06 06	F52	Mount Lemmon Survey
(885585) 2019 LO ₁₉	2019 06 02	F51	Pan-STARRS 1	(885637) 2019 NS ₂₃	2019 07 02	F52	Pan-STARRS 2
(885586) 2019 LS ₁₉	2016 12 05	F51	Mount Lemmon Survey	(885638) 2019 NE ₂₄	2015 10 08	F51	Pan-STARRS 1
(885587) 2019 LJ ₂₀	2019 06 01	G96	Mount Lemmon Survey	(885639) 2019 NF ₂₄	2005 09 03	F51	NEAT
(885588) 2019 LM ₂₁	2019 06 09	F51	Pan-STARRS 1	(885640) 2019 NM ₂₄	2017 11 27	F51	Mount Lemmon Survey
(885589) 2019 LQ ₂₂	2019 06 03	F51	Pan-STARRS 1	(885641) 2019 NR ₂₄	2014 10 28	F52	Pan-STARRS 1
(885590) 2019 LO ₂₇	2019 06 01	F52	Pan-STARRS 2	(885642) 2019 NE ₂₅	2019 07 03	F51	Pan-STARRS 1
(885591) 2019 LR ₂₈	2014 04 28	F51	Cerro Tololo-DECam	(885643) 2019 NG ₂₅	2019 07 03	F51	Pan-STARRS 1
(885592) 2019 LV ₂₉	2019 06 01	F51	Pan-STARRS 1	(885644) 2019 NB ₂₇	2008 10 02	F51	Spacewatch
(885593) 2019 LH ₃₀	2019 06 04	W84	Cerro Tololo-DECam	(885645) 2019 NM ₃₀	2019 07 03	F51	Pan-STARRS 1
(885594) 2019 LP ₃₀	2019 06 12	F51	Pan-STARRS 1	(885646) 2019 NW ₃₆	2019 07 01	F51	Pan-STARRS 1
(885595) 2019 LD ₃₄	2019 06 08	F51	Pan-STARRS 1	(885647) 2019 NS ₄₀	2019 07 11	F51	Pan-STARRS 1
(885596) 2019 LK ₃₆	2007 10 12	W84	Mount Lemmon Survey	(885648) 2019 NZ ₄₂	2019 07 06	F52	Pan-STARRS 2
(885597) 2019 LZ ₄₁	2019 06 03	G96	Mount Lemmon Survey	(885649) 2019 NA ₄₃	2019 07 10	G96	Mount Lemmon Survey
(885598) 2019 LD ₄₄	2014 05 05	F51	Cerro Tololo-DECam	(885650) 2019 NS ₄₃	2019 07 04	F51	Pan-STARRS 1
(885599) 2019 MU ₁	2015 10 09	F51	Pan-STARRS 1	(885651) 2019 NR ₄₅	2019 07 03	F51	Pan-STARRS 1
(885600) 2019 MA ₃	2015 07 09	F51	Pan-STARRS 1	(885652) 2019 NS ₄₈	2019 07 02	F52	Pan-STARRS 2

(885653) 2019 NV ₄₈	2019 07 04	F51	Pan-STARRS 1	(885705) 2019 OC ₂₆	2000 09 21	F51	Millis, R. L., Wagner, R. M.
(885654) 2019 NE ₅₂	2019 07 09	I41	Palomar Transient Factory	(885706) 2019 OE ₂₈	2019 07 24	I41	Palomar Transient Factory
(885655) 2019 NC ₅₄	2019 07 06	F51	Pan-STARRS 1	(885707) 2019 OC ₂₉	2019 07 28	F51	Pan-STARRS 1
(885656) 2019 NF ₅₅	2019 07 01	F51	Pan-STARRS 1	(885708) 2019 OS ₂₉	2019 07 26	F51	Pan-STARRS 1
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(885658) 2019 NU ₆₄	2019 07 04	F51	Pan-STARRS 1	(885710) 2019 OQ ₄₅	2019 07 29	F51	Pan-STARRS 1
(885659) 2019 NU ₆₅	2019 07 06	W84	Cerro Tololo-DECam	(885711) 2019 ON ₅₄	2019 07 25	F51	Pan-STARRS 1
(885660) 2019 NZ ₇₁	2005 10 27	F51	Mount Lemmon Survey	(885712) 2019 OK ₆₁	2019 07 26	F51	Pan-STARRS 1
(885661) 2019 NR ₇₈	2019 07 02	F52	Pan-STARRS 2	(885713) 2019 PO ₃	2019 08 11	F51	Pan-STARRS 1
(885662) 2019 ND ₈₀	2019 07 01	F51	Pan-STARRS 1	(885714) 2019 PV ₃	2014 09 19	F52	Pan-STARRS 1
(885663) 2019 NR ₈₁	2017 02 03	F51	Mount Lemmon Survey	(885715) 2019 PD ₄	2019 08 08	F52	Pan-STARRS 2
(885664) 2019 NC ₈₂	2019 07 01	F51	Pan-STARRS 1	(885716) 2019 PO ₄	2014 09 20	F52	Pan-STARRS 1
(885665) 2019 NL ₈₂	2016 10 06	W84	Pan-STARRS 1	(885717) 2019 PP ₄	2019 08 08	F52	Pan-STARRS 2
(885666) 2019 NA ₈₃	2019 07 01	F51	Pan-STARRS 1	(885718) 2019 PM ₅	2003 09 26	F52	SDSS Collaboration
(885667) 2019 NP ₈₄	2019 07 10	F51	Pan-STARRS 1	(885719) 2019 PX ₅	2012 02 15	F52	Pan-STARRS 1
(885668) 2019 NK ₈₅	2019 07 01	F51	Pan-STARRS 1	(885720) 2019 PY ₅	2014 10 04	F52	Spacewatch
(885669) 2019 NL ₈₅	2019 07 07	F51	Pan-STARRS 1	(885721) 2019 PF ₆	2014 08 27	F52	Pan-STARRS 1
(885670) 2019 NA ₉₁	2016 11 05	F51	Spacewatch	(885722) 2019 PP ₆	2019 08 08	F52	Pan-STARRS 2
(885671) 2019 NT ₁₀₉	2019 07 03	W84	Cerro Tololo-DECam	(885723) 2019 PJ ₈	2019 08 08	F52	Pan-STARRS 2
(885672) 2019 NS ₁₁₀	2019 07 10	F51	Pan-STARRS 1	(885724) 2019 PL ₈	2014 08 22	F52	Pan-STARRS 1
(885673) 2019 NA ₁₁₁	2019 07 04	F51	Pan-STARRS 1	(885725) 2019 PS ₈	2019 08 08	F52	Pan-STARRS 2
(885674) 2019 NE ₁₁₂	2019 07 02	F51	Pan-STARRS 1	(885726) 2019 PF ₉	2003 10 19	F52	SDSS Collaboration
(885675) 2019 NZ ₁₁₃	2019 07 04	G96	Mount Lemmon Survey	(885727) 2019 PF ₁₀	2019 08 09	F52	Pan-STARRS 2
(885676) 2019 NM ₁₂₁	2019 07 05	F52	Pan-STARRS 2	(885728) 2019 PL ₁₀	2014 10 01	F52	Pan-STARRS 1
(885677) 2019 OH ₁	2019 07 26	F51	Pan-STARRS 1	(885729) 2019 PN ₁₂	2019 08 04	F51	Pan-STARRS 1
(885678) 2019 OU ₅	2019 07 30	F51	Pan-STARRS 1	(885730) 2019 PC ₁₃	2014 10 15	F51	CSS
(885679) 2019 OB ₆	2019 07 30	F51	Pan-STARRS 1	(885731) 2019 PN ₁₃	2019 08 08	F52	Pan-STARRS 2
(885680) 2019 ON ₆	2019 07 30	F51	Pan-STARRS 1	(885732) 2019 PO ₁₃	2019 08 08	F52	Pan-STARRS 2
(885681) 2019 OR ₆	2019 07 30	F51	Pan-STARRS 1	(885733) 2019 PA ₁₄	2015 09 23	L51	Pan-STARRS 1
(885682) 2019 OX ₆	2014 08 27	F51	Pan-STARRS 1	(885734) 2019 PN ₁₅	2019 08 11	F51	Pan-STARRS 1
(885683) 2019 OY ₆	2019 07 30	F51	Pan-STARRS 1	(885735) 2019 PP ₁₅	2008 10 26	F51	Spacewatch
(885684) 2019 OS ₈	2009 09 17	F51	Spacewatch	(885736) 2019 PW ₁₆	2014 11 16	F51	Spacewatch
(885685) 2019 OQ ₉	2008 09 06	F51	Mount Lemmon Survey	(885737) 2019 PY ₁₈	2019 06 03	F51	Mount Lemmon Survey
(885686) 2019 OJ ₁₁	2019 07 28	F52	Pan-STARRS 2	(885738) 2019 PT ₂₁	2019 08 08	F51	Pan-STARRS 1
(885687) 2019 ON ₁₁	2014 10 01	F52	Pan-STARRS 1	(885739) 2019 PE ₂₂	2014 08 31	F51	Pan-STARRS 1
(885688) 2019 ON ₁₂	2014 09 19	F51	Pan-STARRS 1	(885740) 2019 PV ₂₃	2014 10 02	F51	Pan-STARRS 1
(885689) 2019 OR ₁₃	2019 07 24	F51	Pan-STARRS 1	(885741) 2019 PR ₂₄	2019 08 12	F51	Pan-STARRS 1
(885690) 2019 OB ₁₅	2016 01 14	I41	Pan-STARRS 1	(885742) 2019 PC ₂₇	2008 09 26	F51	Spacewatch
(885691) 2019 OE ₁₅	2016 01 12	I41	Pan-STARRS 1	(885743) 2019 PR ₃₀	2003 09 16	J04	NEAT
(885692) 2019 OT ₁₅	2008 10 06	I41	CSS	(885744) 2019 PZ ₃₃	2019 08 04	F51	Pan-STARRS 1
(885693) 2019 OF ₁₆	2002 09 03	F51	NEAT	(885745) 2019 PT ₃₄	2019 08 04	F51	Pan-STARRS 1
(885694) 2019 OU ₁₆	2014 09 19	I41	Pan-STARRS 1	(885746) 2019 PL ₃₅	2019 08 04	F51	Pan-STARRS 1
(885695) 2019 OR ₁₇	2003 07 28	I41	NEAT	(885747) 2019 PS ₃₇	2019 08 04	F51	Pan-STARRS 1
(885696) 2019 OS ₁₇	2015 01 15	F51	Pan-STARRS 1	(885748) 2019 PG ₄₅	2019 08 08	F51	Pan-STARRS 1
(885697) 2019 OU ₁₈	2019 06 30	F51	Pan-STARRS 1	(885749) 2019 PE ₅₂	2019 08 07	F52	Pan-STARRS 2
(885698) 2019 OX ₁₉	2019 07 25	F51	Pan-STARRS 1	(885750) 2019 PK ₅₂	2019 08 04	F51	Pan-STARRS 1
(885699) 2019 OH ₂₂	2014 10 03	I41	Mount Lemmon Survey	(885751) 2019 PJ ₅₃	2019 08 08	F51	Pan-STARRS 1
(885700) 2019 OJ ₂₃	2019 07 28	F52	Pan-STARRS 2	(885752) 2019 PM ₅₃	2019 08 08	F51	Pan-STARRS 1
(885701) 2019 OV ₂₃	2019 07 30	F51	Pan-STARRS 1	(885753) 2019 PX ₆₄	2019 08 08	F52	Pan-STARRS 2
(885702) 2019 OE ₂₄	2019 07 30	F52	Pan-STARRS 2	(885754) 2019 PV ₉₁	2019 08 08	F51	Pan-STARRS 1
(885703) 2019 OU ₂₄	2019 07 28	F52	Pan-STARRS 2	(885755) 2019 QM ₁₀	2019 07 01	F51	Pan-STARRS 1
(885704) 2019 OH ₂₅	2019 07 24	F51	Pan-STARRS 1	(885756) 2019 QN ₁₁	2008 09 26	F52	Spacewatch

(885757) 2019 QZ ₁₁	2014 09 19	W84	Pan-STARRS 1	(885809) 2019 QG ₆₀	2019 08 28	F51	Pan-STARRS 1
(885758) 2019 QV ₁₂	2019 08 31	F51	Pan-STARRS 1	(885810) 2019 QS ₆₄	2015 12 13	F52	Pan-STARRS 1
(885759) 2019 QX ₁₃	2013 08 15	F51	Pan-STARRS 1	(885811) 2019 QH ₆₆	2019 08 28	F51	Pan-STARRS 1
(885760) 2019 QZ ₁₃	2019 08 23	F51	Pan-STARRS 1	(885812) 2019 QL ₇₁	2019 08 28	F51	Pan-STARRS 1
(885761) 2019 QJ ₁₅	2019 08 27	G96	Mount Lemmon Survey	(885813) 2019 QH ₇₄	2019 08 27	G96	Mount Lemmon Survey
(885762) 2019 QH ₁₆	2019 08 27	G96	Mount Lemmon Survey	(885814) 2019 QA ₇₆	2016 01 02	W84	Mount Lemmon Survey
(885763) 2019 QJ ₁₆	2019 08 27	G96	Mount Lemmon Survey	(885815) 2019 QU ₈₁	2019 08 28	W84	Cerro Tololo-DECam
(885764) 2019 QY ₁₆	2007 05 18	G96	Spacewatch	(885816) 2019 QE ₈₃	2019 08 29	F51	Pan-STARRS 1
(885765) 2019 QC ₁₇	2014 10 01	F52	Pan-STARRS 1	(885817) 2019 QW ₉₁	2019 08 29	F51	Pan-STARRS 1
(885766) 2019 QY ₁₇	2013 08 26	G96	Pan-STARRS 1	(885818) 2019 QB ₉₅	2019 08 29	F51	Pan-STARRS 1
(885767) 2019 QC ₁₈	2012 02 21	J04	Spacewatch	(885819) 2019 QK ₁₀₅	2019 08 28	W84	Cerro Tololo-DECam
(885768) 2019 QS ₂₀	2019 08 31	F51	Pan-STARRS 1	(885820) 2019 QJ ₁₀₇	2019 08 27	G96	Mount Lemmon Survey
(885769) 2019 QB ₂₂	2019 08 23	F51	Pan-STARRS 1	(885821) 2019 QD ₁₁₆	2019 08 21	G96	Mount Lemmon Survey
(885770) 2019 QF ₂₂	2019 08 27	F52	Pan-STARRS 2	(885822) 2019 QM ₁₁₆	2019 08 26	F52	Pan-STARRS 2
(885771) 2019 QQ ₂₂	2000 09 07	J04	Spacewatch	(885823) 2019 QO ₁₂₆	2019 08 28	F51	Pan-STARRS 1
(885772) 2019 QG ₂₃	2007 09 09	G96	Spacewatch	(885824) 2019 QM ₁₂₈	2019 08 25	I41	Palomar Transient Factory
(885773) 2019 QJ ₂₃	2013 06 20	F51	Pan-STARRS 1	(885825) 2019 RX ₄	2019 09 04	G96	Mount Lemmon Survey
(885774) 2019 QY ₂₅	2008 11 18	W84	Spacewatch	(885826) 2019 RY ₄	2019 08 31	F51	Palomar Transient Factory
(885775) 2019 QC ₂₆	2019 08 28	W84	Cerro Tololo-DECam	(885827) 2019 RD ₅	2019 07 09	I41	Mount Lemmon Survey
(885776) 2019 QC ₂₇	2014 12 28	G96	Mount Lemmon Survey	(885828) 2019 RF ₅	2014 11 18	F51	Pan-STARRS 1
(885777) 2019 QS ₂₈	2019 08 27	J04	ESA OGS	(885829) 2019 RP ₅	2019 09 04	G96	Mount Lemmon Survey
(885778) 2019 QF ₃₀	2019 08 26	F52	Pan-STARRS 2	(885830) 2019 RZ ₅	2019 09 04	G96	Mount Lemmon Survey
(885779) 2019 QX ₃₀	2019 08 24	F51	Pan-STARRS 1	(885831) 2019 RA ₆	2003 09 27	G96	Spacewatch
(885780) 2019 QQ ₃₁	2019 08 28	W84	Cerro Tololo-DECam	(885832) 2019 RF ₆	2019 09 05	G96	Mount Lemmon Survey
(885781) 2019 QS ₃₂	2019 08 31	F51	Pan-STARRS 1	(885833) 2019 RS ₆	2015 01 14	G96	Pan-STARRS 1
(885782) 2019 QB ₃₃	2019 08 27	G96	Mount Lemmon Survey	(885834) 2019 RN ₇	2002 10 04	F51	LINEAR
(885783) 2019 QF ₃₃	2019 08 22	F51	Pan-STARRS 1	(885835) 2019 RY ₇	2014 11 19	G96	Pan-STARRS 1
(885784) 2019 QH ₃₃	2019 08 31	F51	Pan-STARRS 1	(885836) 2019 RQ ₈	2003 09 20	F51	LONEOS
(885785) 2019 QQ ₃₃	2010 03 05	G96	WISE	(885837) 2019 RV ₈	2008 12 31	G96	Mount Lemmon Survey
(885786) 2019 QW ₃₅	2019 08 27	G96	Mount Lemmon Survey	(885838) 2019 RJ ₉	2002 09 26	F51	NEAT
(885787) 2019 QC ₃₆	2019 08 22	F51	Pan-STARRS 1	(885839) 2019 RL ₉	2013 09 14	G96	Pan-STARRS 1
(885788) 2019 QJ ₃₆	2019 08 22	309	Cerro Paranal	(885840) 2019 RO ₉	2019 09 03	G96	Mount Lemmon Survey
(885789) 2019 QN ₃₇	2019 08 29	F51	Pan-STARRS 1	(885841) 2019 RQ ₉	2010 03 07	G96	WISE
(885790) 2019 QP ₃₉	2017 02 25	F52	Pan-STARRS 1	(885842) 2019 RD ₁₂	2013 09 10	G96	Pan-STARRS 1
(885791) 2019 QF ₄₁	2016 02 03	F51	Pan-STARRS 1	(885843) 2019 RK ₁₂	2019 09 04	G96	Mount Lemmon Survey
(885792) 2019 QC ₄₄	2019 08 29	F51	Pan-STARRS 1	(885844) 2019 RU ₁₂	2014 10 30	F51	Mount Lemmon Survey
(885793) 2019 QC ₄₅	2019 08 29	F51	Pan-STARRS 1	(885845) 2019 RP ₁₃	1996 11 13	G96	Spacewatch
(885794) 2019 QB ₄₆	2012 10 16	F51	Mount Lemmon Survey	(885846) 2019 RU ₁₃	2007 08 10	G96	Spacewatch
(885795) 2019 QC ₄₆	2014 09 02	F51	Pan-STARRS 1	(885847) 2019 RM ₁₄	2013 08 12	F51	Pan-STARRS 1
(885796) 2019 QM ₄₆	2019 08 28	F51	Pan-STARRS 1	(885848) 2019 RP ₁₄	2016 03 29	G96	Cerro Tololo-DECam
(885797) 2019 QL ₄₇	2019 08 29	F51	Pan-STARRS 1	(885849) 2019 RN ₁₆	2019 09 05	F51	Mount Lemmon Survey
(885798) 2019 QR ₄₇	2005 08 31	F51	Spacewatch	(885850) 2019 RP ₁₆	2019 09 04	G96	Mount Lemmon Survey
(885799) 2019 QT ₄₇	2016 02 05	F51	Pan-STARRS 1	(885851) 2019 RS ₁₇	2019 09 05	G96	Mount Lemmon Survey
(885800) 2019 QC ₄₈	2014 08 20	F51	Pan-STARRS 1	(885852) 2019 RP ₂₀	2013 07 13	G96	Pan-STARRS 1
(885801) 2019 QP ₅₀	2019 08 27	G96	Mount Lemmon Survey	(885853) 2019 RQ ₂₀	2019 09 04	G96	Mount Lemmon Survey
(885802) 2019 QM ₅₃	2019 08 29	F51	Pan-STARRS 1	(885854) 2019 RC ₂₁	2016 03 28	G96	Cerro Tololo-DECam
(885803) 2019 QL ₅₄	2019 08 31	F51	Pan-STARRS 1	(885855) 2019 RR ₂₂	2019 09 05	G96	Mount Lemmon Survey
(885804) 2019 QT ₅₅	2019 08 28	W84	Cerro Tololo-DECam	(885856) 2019 RZ ₂₂	2016 01 18	G96	Pan-STARRS 1
(885805) 2019 QW ₅₇	2019 08 24	309	Cerro Paranal	(885857) 2019 RB ₂₃	2014 10 28	F51	Pan-STARRS 1
(885806) 2019 QH ₅₈	2011 01 28	W84	Mount Lemmon Survey	(885858) 2019 RN ₂₄	2019 09 05	G96	Mount Lemmon Survey
(885807) 2019 QR ₅₈	2017 02 04	W84	Pan-STARRS 1	(885859) 2019 RK ₂₅	2016 03 29	G96	Cerro Tololo-DECam
(885808) 2019 QC ₆₀	2019 08 28	F51	Pan-STARRS 1	(885860) 2019 RJ ₂₇	2019 09 05	G96	Mount Lemmon Survey

(885861) 2019 RJ ₂₉	2019 09 03	G96	Mount Lemmon Survey	(885913) 2019 SZ ₂₅	2016 05 01	F51	Cerro Tololo-DECam
(885862) 2019 RW ₂₉	2019 09 05	G96	Mount Lemmon Survey	(885914) 2019 SU ₂₆	2002 11 04	F51	NEAT
(885863) 2019 RB ₃₀	2019 09 06	F51	Pan-STARRS 1	(885915) 2019 SF ₂₈	2019 09 26	F51	Pan-STARRS 1
(885864) 2019 RF ₃₂	2019 09 04	F51	Pan-STARRS 1	(885916) 2019 SR ₂₈	2013 10 05	F51	Pan-STARRS 1
(885865) 2019 RY ₃₅	2009 10 18	F51	Mount Lemmon Survey	(885917) 2019 SW ₂₈	2019 07 27	F51	Pan-STARRS 1
(885866) 2019 RM ₃₈	2019 09 05	G96	Mount Lemmon Survey	(885918) 2019 SQ ₂₉	2019 08 31	G96	Palomar Transient Factory
(885867) 2019 RY ₃₈	2019 09 06	F51	Pan-STARRS 1	(885919) 2019 SR ₂₉	2008 12 01	G96	Spacewatch
(885868) 2019 RJ ₄₁	2018 05 23	G96	Pan-STARRS 1	(885920) 2019 SR ₃₀	2019 09 30	G96	Mount Lemmon Survey
(885869) 2019 RO ₄₁	2010 01 07	G96	Mount Lemmon Survey	(885921) 2019 SK ₃₁	2019 09 26	F51	Pan-STARRS 1
(885870) 2019 RW ₄₂	2014 09 20	F51	Pan-STARRS 1	(885922) 2019 SM ₃₂	2013 09 02	G96	Mount Lemmon Survey
(885871) 2019 RR ₄₈	2016 03 28	G96	Cerro Tololo-DECam	(885923) 2019 ST ₃₂	2003 09 26	F51	SDSS Collaboration
(885872) 2019 RV ₄₈	2019 09 03	G96	Mount Lemmon Survey	(885924) 2019 SY ₃₃	2019 09 25	F51	Pan-STARRS 1
(885873) 2019 RS ₄₉	2019 09 04	G96	Mount Lemmon Survey	(885925) 2019 SJ ₃₄	2019 09 25	F51	Pan-STARRS 1
(885874) 2019 RU ₅₀	2019 09 04	F51	Pan-STARRS 1	(885926) 2019 SO ₃₇	2019 09 30	F51	Pan-STARRS 1
(885875) 2019 RX ₅₅	2014 01 30	G96	Spacewatch	(885927) 2019 SQ ₃₈	2013 08 12	G96	Pan-STARRS 1
(885876) 2019 RJ ₅₉	2019 09 06	F51	Pan-STARRS 1	(885928) 2019 SS ₄₀	2014 10 25	F51	Mount Lemmon Survey
(885877) 2019 RE ₆₂	2012 03 17	F51	Mount Lemmon Survey	(885929) 2019 SV ₄₄	2019 09 24	F51	Pan-STARRS 1
(885878) 2019 RM ₇₀	2019 09 05	G96	Mount Lemmon Survey	(885930) 2019 ST ₄₅	2019 09 27	F51	Pan-STARRS 1
(885879) 2019 RV ₇₀	2013 07 14	F51	Pan-STARRS 1	(885931) 2019 SX ₄₅	2008 10 01	F51	Mount Lemmon Survey
(885880) 2019 RW ₇₂	2019 09 06	F51	Pan-STARRS 1	(885932) 2019 SF ₄₆	2019 09 24	F51	Pan-STARRS 1
(885881) 2019 RB ₇₃	2019 09 10	F51	Pan-STARRS 1	(885933) 2019 SN ₄₆	2008 10 29	F51	Spacewatch
(885882) 2019 RJ ₇₃	2019 09 06	F51	Pan-STARRS 1	(885934) 2019 SQ ₄₆	2019 09 27	F51	Pan-STARRS 1
(885883) 2019 RV ₇₇	2019 09 07	G96	Mount Lemmon Survey	(885935) 2019 ST ₄₉	2008 09 20	F51	Spacewatch
(885884) 2019 RD ₇₈	2014 04 23	W84	Cerro Tololo-DECam	(885936) 2019 SH ₅₀	2019 09 26	F51	Pan-STARRS 1
(885885) 2019 RO ₇₉	2019 09 06	F51	Pan-STARRS 1	(885937) 2019 SU ₅₂	2016 04 02	G96	Pan-STARRS 1
(885886) 2019 RZ ₇₉	2019 09 02	W84	Cerro Tololo-DECam	(885938) 2019 SG ₅₃	2008 10 02	F51	Mount Lemmon Survey
(885887) 2019 RU ₈₆	2019 09 06	F51	Pan-STARRS 1	(885939) 2019 SF ₅₆	2019 09 20	703	CSS
(885888) 2019 RQ ₉₃	2019 09 03	G96	Mount Lemmon Survey	(885940) 2019 SY ₅₈	2008 09 05	F51	Spacewatch
(885889) 2019 SP ₁₁	2008 09 07	F51	Mount Lemmon Survey	(885941) 2019 SH ₅₉	2019 09 26	F51	Pan-STARRS 1
(885890) 2019 ST ₁₁	2019 09 22	G96	Mount Lemmon Survey	(885942) 2019 SR ₅₉	2016 03 29	F51	Cerro Tololo-DECam
(885891) 2019 SG ₁₂	2016 04 01	F51	Pan-STARRS 1	(885943) 2019 SX ₅₉	2003 12 01	F51	LINEAR
(885892) 2019 SQ ₁₂	2013 09 27	F51	Pan-STARRS 1	(885944) 2019 SR ₆₀	2014 11 22	F51	Mount Lemmon Survey
(885893) 2019 ST ₁₂	2015 03 21	I41	Pan-STARRS 1	(885945) 2019 ST ₆₀	2014 10 26	F51	Mount Lemmon Survey
(885894) 2019 SZ ₁₃	2015 12 12	G96	Pan-STARRS 1	(885946) 2019 SA ₆₂	2019 09 30	G96	Mount Lemmon Survey
(885895) 2019 SF ₁₅	2019 09 24	F51	Pan-STARRS 1	(885947) 2019 SJ ₆₃	2016 03 28	G96	Cerro Tololo-DECam
(885896) 2019 SN ₁₅	2019 09 25	F51	Pan-STARRS 1	(885948) 2019 ST ₆₄	2013 08 09	F51	Spacewatch
(885897) 2019 SO ₁₅	2019 09 26	F51	Pan-STARRS 1	(885949) 2019 SY ₆₄	2016 03 13	F51	Pan-STARRS 1
(885898) 2019 SL ₁₆	2008 10 08	G96	Spacewatch	(885950) 2019 SQ ₆₇	2019 09 22	G96	Mount Lemmon Survey
(885899) 2019 SR ₁₆	2014 10 24	F51	Mount Lemmon Survey	(885951) 2019 SQ ₇₀	2003 07 24	F51	NEAT
(885900) 2019 SM ₁₇	2010 04 12	F51	WISE	(885952) 2019 SX ₇₁	2019 09 29	G96	Mount Lemmon Survey
(885901) 2019 SQ ₁₇	2013 09 06	F51	Spacewatch	(885953) 2019 SZ ₈₄	2016 04 02	G96	Pan-STARRS 1
(885902) 2019 SX ₁₇	2016 03 28	G96	Cerro Tololo-DECam	(885954) 2019 SB ₈₅	2019 09 24	F51	Pan-STARRS 1
(885903) 2019 SH ₁₈	2016 03 29	G96	Cerro Tololo-DECam	(885955) 2019 SC ₈₇	2019 09 24	F51	Pan-STARRS 1
(885904) 2019 SQ ₁₉	2019 09 22	G96	Mount Lemmon Survey	(885956) 2019 SB ₉₁	2019 09 25	F51	Pan-STARRS 1
(885905) 2019 SY ₂₁	2008 08 29	F51	OAM Observatory	(885957) 2019 SE ₉₂	2019 09 24	F51	Pan-STARRS 1
(885906) 2019 SO ₂₂	2019 09 25	F51	Pan-STARRS 1	(885958) 2019 SB ₉₅	2014 11 17	G96	Pan-STARRS 1
(885907) 2019 SS ₂₃	2008 09 22	G96	CSS	(885959) 2019 SD ₉₇	2019 09 26	F51	Pan-STARRS 1
(885908) 2019 SU ₂₃	2019 09 22	G96	Mount Lemmon Survey	(885960) 2019 SS ₁₀₅	2013 07 14	F51	Pan-STARRS 1
(885909) 2019 SW ₂₃	2008 09 06	F51	Mount Lemmon Survey	(885961) 2019 SV ₁₁₂	2019 09 25	F51	Pan-STARRS 1
(885910) 2019 SE ₂₄	2013 09 12	F51	Mount Lemmon Survey	(885962) 2019 SF ₁₁₅	2019 09 27	F51	Pan-STARRS 1
(885911) 2019 SO ₂₄	2016 01 13	J04	Pan-STARRS 1	(885963) 2019 SJ ₁₁₇	2016 01 03	G96	Mount Lemmon Survey
(885912) 2019 SF ₂₅	2008 10 08	F51	Spacewatch	(885964) 2019 SX ₁₁₇	2015 12 04	F51	Pan-STARRS 1

(885965) 2019 SO ₁₁₉	2016 04 04	F51	Mount Lemmon Survey	(886017) 2019 TU ₃₇	2019 10 03	G96	Mount Lemmon Survey
(885966) 2019 SL ₁₂₀	2019 09 30	G96	Mount Lemmon Survey	(886018) 2019 TC ₃₈	2019 10 05	F51	Pan-STARRS 1
(885967) 2019 SB ₁₂₁	2013 07 08	G96	Pan-STARRS 1	(886019) 2019 TS ₄₄	2019 10 05	F51	Pan-STARRS 1
(885968) 2019 SF ₁₃₃	2019 09 30	F51	Pan-STARRS 1	(886020) 2019 TN ₄₆	2019 10 09	G96	Mount Lemmon Survey
(885969) 2019 SD ₁₃₆	2019 09 28	G96	Mount Lemmon Survey	(886021) 2019 TT ₄₆	2019 10 10	G96	Mount Lemmon Survey
(885970) 2019 SS ₁₃₆	2019 09 22	F51	Pan-STARRS 1	(886022) 2019 TQ ₄₇	2019 10 09	F51	Pan-STARRS 1
(885971) 2019 SV ₁₃₆	2019 09 19	G96	Mount Lemmon Survey	(886023) 2019 TQ ₄₉	2013 08 11	F51	Spacewatch
(885972) 2019 SS ₁₄₁	2019 09 30	G96	Mount Lemmon Survey	(886024) 2019 TY ₅₂	2017 03 20	F51	Pan-STARRS 1
(885973) 2019 SA ₁₄₃	2019 06 11	G96	Pan-STARRS 1	(886025) 2019 TB ₅₇	2019 10 11	G96	Mount Lemmon Survey
(885974) 2019 SG ₁₄₄	2019 09 28	G96	Mount Lemmon Survey	(886026) 2019 TW ₅₉	2019 10 03	G96	Mount Lemmon Survey
(885975) 2019 SN ₁₅₁	2019 09 27	309	Altmann, M., Prusti, T.	(886027) 2019 TE ₆₀	2019 10 08	G96	Mount Lemmon Survey
(885976) 2019 SO ₁₅₁	2019 09 27	F51	Pan-STARRS 1	(886028) 2019 TL ₆₂	2019 10 07	F51	Pan-STARRS 1
(885977) 2019 SE ₁₆₈	2019 09 27	F51	Pan-STARRS 1	(886029) 2019 TO ₆₃	2019 10 08	G96	Mount Lemmon Survey
(885978) 2019 SP ₁₆₈	2010 04 09	F51	WISE	(886030) 2019 TT ₆₃	2019 10 08	G96	Mount Lemmon Survey
(885979) 2019 SP ₁₇₅	2019 09 27	F51	Pan-STARRS 1	(886031) 2019 TF ₆₅	2019 10 08	F51	Pan-STARRS 1
(885980) 2019 SB ₁₈₃	2019 09 29	F51	Pan-STARRS 1	(886032) 2019 TE ₆₇	2019 10 05	F51	Pan-STARRS 1
(885981) 2019 ST ₁₈₆	2018 02 12	F51	Pan-STARRS 1	(886033) 2019 TZ ₇₈	2019 10 07	G96	Mount Lemmon Survey
(885982) 2019 SE ₁₈₈	2019 09 19	G96	Mount Lemmon Survey	(886034) 2019 TG ₈₀	2019 10 08	G96	Mount Lemmon Survey
(885983) 2019 SM ₁₉₄	2019 09 29	G96	Mount Lemmon Survey	(886035) 2019 TY ₈₄	2019 10 07	F51	Pan-STARRS 1
(885984) 2019 SY ₁₉₄	2012 03 16	F51	Mount Lemmon Survey	(886036) 2019 TM ₈₅	2019 10 05	F51	Pan-STARRS 1
(885985) 2019 SP ₂₀₅	2019 09 29	G96	Mount Lemmon Survey	(886037) 2019 TX ₁₀₃	2019 10 03	G96	Mount Lemmon Survey
(885986) 2019 SB ₂₀₇	2019 09 27	F51	Pan-STARRS 1	(886038) 2019 UY ₁₂	2015 10 12	G96	Pan-STARRS 1
(885987) 2019 SQ ₂₀₈	2017 03 04	F51	Pan-STARRS 1	(886039) 2019 UJ ₁₃	2019 10 28	F51	Pan-STARRS 1
(885988) 2019 SJ ₂₁₀	2019 09 24	F51	Pan-STARRS 1	(886040) 2019 UY ₁₅	2014 11 21	G96	Pan-STARRS 1
(885989) 2019 SW ₂₁₇	2013 06 12	G96	Mount Lemmon Survey	(886041) 2019 UZ ₁₅	2009 12 20	G96	Mount Lemmon Survey
(885990) 2019 SM ₂₄₇	2019 09 29	T09	Subaru Telescope,	(886042) 2019 UH ₁₆	2019 10 09	G96	Mount Lemmon Survey
(885991) 2019 SR ₂₅₀	2019 09 26	F51	Pan-STARRS 1	(886043) 2019 UO ₁₆	2014 12 29	F51	Mount Lemmon Survey
(885992) 2019 TP ₁	2019 10 03	G96	Mount Lemmon Survey	(886044) 2019 UJ ₁₇	2019 10 23	G96	Mount Lemmon Survey
(885993) 2019 TY ₇	2015 03 15	G96	Pan-STARRS 1	(886045) 2019 UL ₁₇	2019 10 24	G96	Mount Lemmon Survey
(885994) 2019 TN ₁₀	2019 10 06	F51	Pan-STARRS 1	(886046) 2019 UR ₁₇	2013 10 24	F51	Mount Lemmon Survey
(885995) 2019 TY ₁₀	2003 11 30	F52	Spacewatch	(886047) 2019 UJ ₁₈	2019 10 22	G96	Mount Lemmon Survey
(885996) 2019 TX ₁₁	2019 10 01	F51	Pan-STARRS 1	(886048) 2019 UL ₁₉	2019 10 22	G96	Mount Lemmon Survey
(885997) 2019 TQ ₁₂	2016 04 03	G96	Pan-STARRS 1	(886049) 2019 US ₂₁	2019 10 21	G96	Mount Lemmon Survey
(885998) 2019 TX ₁₂	2002 11 24	F51	NEAT	(886050) 2019 UA ₂₂	2013 09 14	G96	Pan-STARRS 1
(885999) 2019 TX ₁₃	2013 08 14	G96	Pan-STARRS 1	(886051) 2019 UC ₂₄	2018 06 16	G96	Pan-STARRS 1
(886000) 2019 TY ₁₅	2008 09 27	G96	Mount Lemmon Survey	(886052) 2019 UO ₂₄	2014 12 10	G96	Mount Lemmon Survey
(886001) 2019 TM ₁₆	2008 10 02	G96	Spacewatch	(886053) 2019 UX ₂₄	2019 10 24	G96	Mount Lemmon Survey
(886002) 2019 TV ₁₆	2019 10 07	F51	Pan-STARRS 1	(886054) 2019 UA ₂₆	2008 10 28	G96	Spacewatch
(886003) 2019 TK ₁₉	2013 09 02	G96	Mount Lemmon Survey	(886055) 2019 UZ ₂₆	2008 10 08	F51	Spacewatch
(886004) 2019 TT ₁₉	2008 09 06	G96	Mount Lemmon Survey	(886056) 2019 UL ₂₈	2014 12 28	F51	Mount Lemmon Survey
(886005) 2019 TP ₂₀	2008 09 23	G96	Spacewatch	(886057) 2019 UP ₂₈	2019 10 28	F51	Pan-STARRS 1
(886006) 2019 TB ₂₂	2016 04 01	F51	Mount Lemmon Survey	(886058) 2019 UN ₃₆	2016 03 28	G96	Cerro Tololo-DECam
(886007) 2019 TO ₂₃	2014 10 21	G96	Spacewatch	(886059) 2019 UH ₃₇	2019 10 24	G96	Mount Lemmon Survey
(886008) 2019 TO ₂₄	2019 10 08	F51	Pan-STARRS 1	(886060) 2019 UJ ₃₇	2008 10 08	G96	Mount Lemmon Survey
(886009) 2019 TT ₂₅	2019 10 08	G96	Mount Lemmon Survey	(886061) 2019 UL ₃₇	2019 10 26	G96	Mount Lemmon Survey
(886010) 2019 TJ ₂₇	2018 04 13	G96	Pan-STARRS 1	(886062) 2019 UQ ₃₇	2016 03 29	G96	Cerro Tololo-DECam
(886011) 2019 TA ₃₀	2019 09 24	F52	Pan-STARRS 1	(886063) 2019 UV ₃₇	2016 03 28	G96	Cerro Tololo-DECam
(886012) 2019 TD ₃₀	2014 12 10	I41	Mount Lemmon Survey	(886064) 2019 UC ₄₁	2016 01 11	F51	Pan-STARRS 1
(886013) 2019 TY ₃₂	2019 10 05	F51	Pan-STARRS 1	(886065) 2019 UL ₄₃	2019 10 24	F51	Pan-STARRS 1
(886014) 2019 TZ ₃₅	2019 10 11	G96	Mount Lemmon Survey	(886066) 2019 UM ₄₈	2019 10 31	G96	Mount Lemmon Survey
(886015) 2019 TV ₃₆	2019 10 01	F51	Pan-STARRS 1	(886067) 2019 UF ₄₉	2019 10 21	G96	Mount Lemmon Survey
(886016) 2019 TR ₃₇	2019 10 05	F52	Pan-STARRS 2	(886068) 2019 UT ₅₂	2019 10 24	F51	Pan-STARRS 1

(886069)	2019 UW ₅₂	2019 10 24	F51	Pan-STARRS 1
(886070)	2019 UA ₅₃	2019 10 24	F51	Pan-STARRS 1
(886071)	2019 UD ₅₅	2019 10 28	F51	Pan-STARRS 1
(886072)	2019 US ₅₅	2014 12 27	G96	Pan-STARRS 1
(886073)	2019 UW ₅₅	2014 12 26	G96	Pan-STARRS 1
(886074)	2019 UM ₅₆	2016 03 16	F52	Pan-STARRS 1
(886075)	2019 UC ₇₈	2019 10 23	G96	Mount Lemmon Survey
(886076)	2019 UN ₇₈	2016 03 30	G96	Cerro Tololo-DECam
(886077)	2019 US ₇₈	2019 10 21	G96	Mount Lemmon Survey
(886078)	2019 UM ₈₀	2019 10 23	G96	Mount Lemmon Survey
(886079)	2019 UM ₈₄	2019 10 30	G96	Mount Lemmon Survey
(886080)	2019 UY ₈₄	2019 10 27	F52	Pan-STARRS 2
(886081)	2019 UU ₉₇	2016 03 13	G96	Pan-STARRS 1
(886082)	2019 UP ₁₀₀	2016 05 10	F51	Mount Lemmon Survey
(886083)	2019 UT ₁₀₀	2019 10 26	F51	Pan-STARRS 1
(886084)	2019 UY ₁₀₀	2019 10 22	G96	Mount Lemmon Survey
(886085)	2019 UT ₁₁₂	2016 03 12	G96	Pan-STARRS 1
(886086)	2019 UO ₁₁₅	2014 11 21	F51	Pan-STARRS 1
(886087)	2019 UA ₁₁₆	2019 10 25	F52	Pan-STARRS 2
(886088)	2019 UE ₁₁₈	2019 10 28	F51	Pan-STARRS 1
(886089)	2019 UE ₁₂₀	2019 10 22	G96	Mount Lemmon Survey
(886090)	2019 UK ₁₂₆	2019 10 23	F51	Pan-STARRS 1
(886091)	2019 UR ₁₃₂	2016 01 17	F51	Pan-STARRS 1
(886092)	2019 UO ₁₃₅	2018 06 12	F51	Pan-STARRS 1
(886093)	2019 UM ₁₄₃	2019 10 24	F51	Pan-STARRS 1
(886094)	2019 UG ₁₅₀	2019 10 26	G96	Mount Lemmon Survey
(886095)	2019 UO ₁₆₇	2019 10 24	F51	Pan-STARRS 1
(886096)	2019 UO ₁₇₇	2019 10 28	F51	Pan-STARRS 1
(886097)	2019 VO ₁	2019 11 02	G96	Pan-STARRS 1
(886098)	2019 VU ₁	2019 10 21	F51	Mount Lemmon Survey
(886099)	2019 VY ₅	2019 11 04	C51	WISE
(886100)	2019 VV ₆	2016 01 03	F51	Pan-STARRS 1
(886101)	2019 VE ₉	2019 11 01	G96	Mount Lemmon Survey
(886102)	2019 VL ₉	2019 11 05	F52	Pan-STARRS 2
(886103)	2019 VY ₉	2019 11 02	F51	Pan-STARRS 1
(886104)	2019 VR ₁₀	2016 03 29	F51	Cerro Tololo-DECam
(886105)	2019 VX ₁₀	2016 04 03	F51	Pan-STARRS 1
(886106)	2019 VN ₁₁	2019 11 02	F52	Pan-STARRS 2
(886107)	2019 VX ₁₂	2019 11 05	F52	Pan-STARRS 2
(886108)	2019 VE ₁₃	2019 11 08	G96	Mount Lemmon Survey
(886109)	2019 VS ₁₅	2019 11 05	G96	Mount Lemmon Survey
(886110)	2019 VE ₁₈	2019 11 04	G96	Mount Lemmon Survey
(886111)	2019 VJ ₂₀	2019 11 02	F52	Pan-STARRS 2
(886112)	2019 VQ ₂₁	2019 11 05	G96	Mount Lemmon Survey
(886113)	2019 VT ₂₁	2019 11 05	G96	Mount Lemmon Survey
(886114)	2019 VA ₂₂	2016 03 29	G96	Cerro Tololo-DECam
(886115)	2019 VK ₂₅	2019 11 04	G96	Mount Lemmon Survey
(886116)	2019 VL ₂₉	2014 12 20	F51	Pan-STARRS 1
(886117)	2019 VC ₃₉	2019 11 02	G96	Mount Lemmon Survey
(886118)	2019 VK ₄₆	2019 11 05	G96	Mount Lemmon Survey
(886119)	2019 VG ₅₁	2019 11 05	F52	Pan-STARRS 2
(886120)	2019 VF ₅₇	2019 11 04	G96	Mount Lemmon Survey

(886121)	2019 WK ₃	2015 06 15	F51	Pan-STARRS 1
(886122)	2019 WH ₈	2019 11 24	G96	Mount Lemmon Survey
(886123)	2019 WR ₈	2019 11 18	G96	Mount Lemmon Survey
(886124)	2019 WW ₈	2019 11 24	G96	Mount Lemmon Survey
(886125)	2019 WY ₁₀	2013 11 27	F51	CSS
(886126)	2019 WA ₁₆	2019 11 27	F52	Pan-STARRS 2
(886127)	2019 WB ₁₆	2019 11 26	F51	Pan-STARRS 1
(886128)	2019 WB ₂₁	2016 03 28	F51	Cerro Tololo-DECam
(886129)	2019 WU ₂₂	2019 11 28	F52	Pan-STARRS 2
(886130)	2019 WS ₂₄	2019 11 24	G96	Mount Lemmon Survey
(886131)	2019 WR ₃₈	2016 02 10	T09	Pan-STARRS 1
(886132)	2019 XR ₂	2002 10 29	F52	Spacewatch
(886133)	2019 XP ₆	2019 12 03	F52	Pan-STARRS 2
(886134)	2019 XQ ₁₀	2019 12 04	F51	Pan-STARRS 1
(886135)	2019 XB ₁₃	2013 10 15	G96	Mount Lemmon Survey
(886136)	2019 XO ₁₈	2016 01 08	G96	ESA OGS
(886137)	2019 XV ₂₀	2019 12 06	G96	Mount Lemmon Survey
(886138)	2019 YR ₄	2019 12 30	F52	Pan-STARRS 2
(886139)	2019 YY ₅	2019 12 30	F51	Pan-STARRS 1
(886140)	2019 YK ₉	2019 12 28	F51	Pan-STARRS 1
(886141)	2019 YG ₁₀	2019 12 21	G96	Mount Lemmon Survey
(886142)	2019 YH ₁₁	2019 12 19	F51	Pan-STARRS 1
(886143)	2019 YE ₁₂	2019 12 24	F51	Pan-STARRS 1
(886144)	2019 YV ₁₇	2019 12 28	F51	Pan-STARRS 1
(886145)	2019 YG ₁₈	2019 12 28	F51	Pan-STARRS 1
(886146)	2019 YR ₁₉	2019 12 30	F51	Pan-STARRS 1
(886147)	2019 YE ₂₄	2019 12 20	G96	Mount Lemmon Survey
(886148)	2019 YW ₂₉	2016 03 12	V00	Pan-STARRS 1
(886149)	2019 YS ₃₃	2013 03 13	F51	Pan-STARRS 1
(886150)	2019 YW ₃₅	2015 01 15	G96	Pan-STARRS 1
(886151)	2019 YZ ₃₅	2015 03 16	F52	Mount Lemmon Survey
(886152)	2019 YC ₃₆	2019 12 20	G96	Mount Lemmon Survey
(886153)	2019 YP ₄₁	2019 12 17	G96	Mount Lemmon Survey
(886154)	2019 YC ₄₇	2019 12 24	F51	Pan-STARRS 1
(886155)	2019 YG ₄₉	2010 09 05	G96	Mount Lemmon Survey
(886156)	2019 YV ₅₂	2019 12 31	F51	Pan-STARRS 1
(886157)	2020 AB ₁₂	2016 12 28	G96	Pan-STARRS 1
(886158)	2020 AV ₁₄	2015 01 28	G96	Pan-STARRS 1
(886159)	2020 AR ₁₆	2020 01 05	G96	Mount Lemmon Survey
(886160)	2020 AH ₃₁	2020 01 03	G96	Mount Lemmon Survey
(886161)	2020 BC ₁₇	2016 03 17	F52	Pan-STARRS 1
(886162)	2020 BQ ₁₈	2020 01 19	F52	Pan-STARRS 2
(886163)	2020 BQ ₂₄	2014 10 25	F52	Mount Lemmon Survey
(886164)	2020 BA ₃₃	2016 04 01	F52	Pan-STARRS 1
(886165)	2020 BU ₃₄	2020 01 28	G96	Mount Lemmon Survey
(886166)	2020 BJ ₃₉	2020 01 21	F52	Pan-STARRS 2
(886167)	2020 BZ ₄₀	2014 01 03	F52	Mount Lemmon Survey
(886168)	2020 BJ ₅₁	2020 01 23	G96	Mount Lemmon Survey
(886169)	2020 BW ₈₂	2016 03 31	F51	Mount Lemmon Survey
(886170)	2020 BW ₈₈	2020 01 21	F51	Pan-STARRS 1
(886171)	2020 BL ₁₁₇	2011 02 08	G96	Mount Lemmon Survey
(886172)	2020 BE ₁₂₆	2020 01 23	F51	Pan-STARRS 1

(886173) 2020 BU ₁₃₄	2020 01 20	F51	Pan-STARRS 1	(886225) 2020 HO ₉₃	2020 04 22	F51	Pan-STARRS 1
(886174) 2020 BD ₁₃₅	2020 01 21	F51	Pan-STARRS 1	(886226) 2020 HJ ₉₇	2020 04 21	F51	Pan-STARRS 1
(886175) 2020 BX ₁₄₃	2020 01 25	F52	Pan-STARRS 2	(886227) 2020 HP ₁₀₄	2020 04 20	F51	Pan-STARRS 1
(886176) 2020 BZ ₁₄₉	2020 01 23	F51	Pan-STARRS 1	(886228) 2020 HW ₁₁₃	2020 04 20	F51	Pan-STARRS 1
(886177) 2020 BF ₁₅₀	2020 01 25	G96	Mount Lemmon Survey	(886229) 2020 HN ₁₁₄	2020 04 20	F51	Pan-STARRS 1
(886178) 2020 BA ₁₅₃	2020 01 19	F51	Pan-STARRS 1	(886230) 2020 HE ₁₁₆	2015 01 14	F51	Pan-STARRS 1
(886179) 2020 BG ₁₅₅	2020 01 23	F51	Pan-STARRS 1	(886231) 2020 HR ₁₂₂	2014 09 30	F51	CSS
(886180) 2020 CF ₁₀	2020 02 15	G96	Mount Lemmon Survey	(886232) 2020 HJ ₁₃₃	2020 04 21	F51	Pan-STARRS 1
(886181) 2020 EM	2020 03 05	T08	ATLAS-MLO, Mauna L	(886233) 2020 HS ₁₃₃	2020 04 20	F51	Pan-STARRS 1
(886182) 2020 FY ₁₁	2020 03 22	F52	Pan-STARRS 2	(886234) 2020 HH ₁₄₀	2017 09 30	F51	Pan-STARRS 1
(886183) 2020 FG ₁₂	2020 03 29	F51	Pan-STARRS 1	(886235) 2020 HT ₁₅₅	2020 04 27	F51	Pan-STARRS 1
(886184) 2020 FZ ₁₈	2009 03 31	F51	Mount Lemmon Survey	(886236) 2020 HR ₁₇₉	2020 04 21	F51	Pan-STARRS 1
(886185) 2020 FN ₂₁	2020 03 21	F51	Pan-STARRS 1	(886237) 2020 HR ₁₈₀	2020 04 20	F51	Pan-STARRS 1
(886186) 2020 FO ₂₂	2020 03 22	F51	Pan-STARRS 1	(886238) 2020 HS ₂₀₅	2014 11 27	F51	Pan-STARRS 1
(886187) 2020 FO ₂₈	2015 06 11	F51	Pan-STARRS 1	(886239) 2020 JK ₄	2010 09 11	G96	Mount Lemmon Survey
(886188) 2020 GL ₄	2020 04 03	G96	Mount Lemmon Survey	(886240) 2020 JR ₄	2016 06 08	G96	Pan-STARRS 1
(886189) 2020 GO ₆	2014 04 01	G96	Spacewatch	(886241) 2020 JC ₈	2020 05 13	G96	Mount Lemmon Survey
(886190) 2020 GW ₆	2016 06 02	F51	Mount Lemmon Survey	(886242) 2020 JB ₁₂	2020 05 13	G96	Mount Lemmon Survey
(886191) 2020 GL ₈	2017 09 18	G96	Pan-STARRS 1	(886243) 2020 JK ₁₃	2016 05 03	G96	Pan-STARRS 1
(886192) 2020 GC ₁₄	2020 04 15	G96	Mount Lemmon Survey	(886244) 2020 JK ₁₄	2016 06 07	F51	Pan-STARRS 1
(886193) 2020 GO ₂₇	2017 06 24	G96	Pan-STARRS 1	(886245) 2020 JT ₁₄	2016 10 10	F51	Pan-STARRS 1
(886194) 2020 HH ₁₆	2020 04 28	F51	Pan-STARRS 1	(886246) 2020 JG ₁₅	2016 07 07	F51	Mount Lemmon Survey
(886195) 2020 HT ₁₆	2020 04 28	F51	Pan-STARRS 1	(886247) 2020 JK ₁₇	2020 05 04	F51	Pan-STARRS 1
(886196) 2020 HY ₁₆	2015 08 21	G96	Pan-STARRS 1	(886248) 2020 JU ₁₈	2020 05 14	F51	Pan-STARRS 1
(886197) 2020 HC ₂₂	2020 04 21	F51	Pan-STARRS 1	(886249) 2020 JM ₁₉	2020 05 14	F51	Pan-STARRS 1
(886198) 2020 HB ₂₅	2016 08 03	G96	Pan-STARRS 1	(886250) 2020 JE ₂₄	2015 04 18	F51	Cerro Tololo-DECam
(886199) 2020 HN ₂₅	2019 04 02	F51	Pan-STARRS 1	(886251) 2020 JD ₂₅	2020 05 14	F51	Pan-STARRS 1
(886200) 2020 HM ₂₇	2020 04 21	F51	Pan-STARRS 1	(886252) 2020 JT ₃₀	2020 05 14	F51	Pan-STARRS 1
(886201) 2020 HJ ₂₈	2016 07 08	F51	Pan-STARRS 1	(886253) 2020 JM ₃₂	2020 05 15	F51	Pan-STARRS 1
(886202) 2020 HN ₂₉	2017 11 24	F51	Pan-STARRS 1	(886254) 2020 JR ₃₂	2020 05 15	F51	Pan-STARRS 1
(886203) 2020 HK ₃₂	2017 10 30	F52	Pan-STARRS 1	(886255) 2020 JY ₃₆	2020 05 14	F51	Pan-STARRS 1
(886204) 2020 HH ₃₃	2016 01 07	F51	PMO NEO Survey Program	(886256) 2020 JS ₃₈	2020 05 14	F51	Pan-STARRS 1
(886205) 2020 HZ ₃₄	2020 04 21	F51	Pan-STARRS 1	(886257) 2020 JT ₄₁	2020 05 15	F51	Pan-STARRS 1
(886206) 2020 HW ₃₇	2020 04 28	F51	Pan-STARRS 1	(886258) 2020 JA ₅₃	2020 05 15	F51	Pan-STARRS 1
(886207) 2020 HF ₄₂	2016 06 08	G96	Pan-STARRS 1	(886259) 2020 KJ ₁₂	2020 05 17	F51	Pan-STARRS 1
(886208) 2020 HX ₄₂	2016 04 01	G96	Pan-STARRS 1	(886260) 2020 KG ₁₈	2020 05 30	F51	Pan-STARRS 1
(886209) 2020 HL ₄₅	2017 09 24	G96	Pan-STARRS 1	(886261) 2020 KT ₁₈	2020 05 20	F52	Pan-STARRS 1
(886210) 2020 HN ₄₅	2020 04 16	G96	Mount Lemmon Survey	(886262) 2020 KA ₂₄	2020 05 17	F51	Pan-STARRS 1
(886211) 2020 HK ₄₈	2020 04 18	F51	Pan-STARRS 1	(886263) 2020 KN ₂₇	2020 05 21	F51	Pan-STARRS 1
(886212) 2020 HE ₅₁	2020 04 20	F51	Pan-STARRS 1	(886264) 2020 KQ ₂₈	2020 05 19	F51	Pan-STARRS 1
(886213) 2020 HX ₅₂	2020 04 20	F52	Pan-STARRS 2	(886265) 2020 KT ₃₇	2020 05 20	F51	Pan-STARRS 1
(886214) 2020 HZ ₅₂	2016 05 17	F52	Pan-STARRS 1	(886266) 2020 KG ₃₉	2014 04 23	F51	Cerro Tololo-DECam
(886215) 2020 HR ₅₆	2020 04 21	F51	Pan-STARRS 1	(886267) 2020 KL ₄₂	2020 05 28	F51	Pan-STARRS 1
(886216) 2020 HM ₅₇	2017 08 31	F52	Pan-STARRS 1	(886268) 2020 KA ₄₃	2020 05 20	F51	Pan-STARRS 1
(886217) 2020 HT ₅₇	2020 04 21	F52	Pan-STARRS 2	(886269) 2020 KO ₄₅	2014 05 21	F51	Pan-STARRS 1
(886218) 2020 HW ₆₀	2020 04 23	G96	Mount Lemmon Survey	(886270) 2020 KJ ₄₈	2020 05 20	F51	Pan-STARRS 1
(886219) 2020 HD ₆₁	2020 04 24	G96	Mount Lemmon Survey	(886271) 2020 KL ₆₀	2020 05 21	F51	Pan-STARRS 1
(886220) 2020 HY ₆₆	2020 04 20	F51	Pan-STARRS 1	(886272) 2020 KJ ₆₆	2015 01 20	F52	Pan-STARRS 1
(886221) 2020 HZ ₆₈	2020 04 19	F51	Pan-STARRS 1	(886273) 2020 KD ₆₉	2020 05 24	F51	Pan-STARRS 1
(886222) 2020 HE ₇₄	2020 04 16	G96	Mount Lemmon Survey	(886274) 2020 LP	2016 10 26	I41	Mount Lemmon Survey
(886223) 2020 HP ₈₈	2020 04 21	F52	Pan-STARRS 2	(886275) 2020 LD ₃	2020 06 15	F51	Pan-STARRS 1
(886224) 2020 HN ₉₂	2020 04 19	F51	Pan-STARRS 1	(886276) 2020 LY ₄	2020 06 15	F51	Pan-STARRS 1

(886277) 2020 LU ₇	2020 06 01	F51	Pan-STARRS 1	(886329) 2020 OY ₄₂	2020 07 30	G96	Mount Lemmon Survey
(886278) 2020 LA ₁₃	2020 06 11	F52	Pan-STARRS 2	(886330) 2020 OL ₄₃	2016 10 26	F51	Pan-STARRS 1
(886279) 2020 LN ₁₅	2020 06 14	F51	Pan-STARRS 1	(886331) 2020 OD ₄₄	2020 07 18	F52	Pan-STARRS 2
(886280) 2020 LE ₁₈	2020 06 14	F51	Pan-STARRS 1	(886332) 2020 OZ ₄₈	2020 07 29	G96	Mount Lemmon Survey
(886281) 2020 LV ₂₁	2020 06 15	F52	Pan-STARRS 2	(886333) 2020 OK ₄₉	2020 07 30	F51	Pan-STARRS 1
(886282) 2020 LA ₂₆	2020 06 14	F51	Pan-STARRS 1	(886334) 2020 OU ₅₂	2014 04 28	F51	Cerro Tololo-DECam
(886283) 2020 MC ₇	2020 06 26	F52	Pan-STARRS 2	(886335) 2020 OD ₅₅	2020 07 18	F51	Pan-STARRS 1
(886284) 2020 MN ₈	2020 06 30	F51	Pan-STARRS 1	(886336) 2020 OT ₅₆	2020 07 22	F51	Pan-STARRS 1
(886285) 2020 MS ₈	2020 06 21	F52	Pan-STARRS 2	(886337) 2020 OE ₆₃	2014 04 28	F51	Cerro Tololo-DECam
(886286) 2020 MY ₁₀	2020 06 29	F51	Pan-STARRS 1	(886338) 2020 OJ ₆₄	2020 07 30	F51	Pan-STARRS 1
(886287) 2020 MM ₁₃	2020 06 16	F51	Pan-STARRS 1	(886339) 2020 OM ₆₄	2020 07 31	F51	Pan-STARRS 1
(886288) 2020 MJ ₂₀	2020 06 29	F51	Pan-STARRS 1	(886340) 2020 OY ₆₅	2014 04 29	F51	Cerro Tololo-DECam
(886289) 2020 ML ₂₀	2020 06 29	F51	Pan-STARRS 1	(886341) 2020 OG ₉₁	2020 07 18	F51	Pan-STARRS 1
(886290) 2020 ME ₂₄	2015 05 20	F51	Cerro Tololo-DECam	(886342) 2020 OA ₁₀₇	2014 04 28	F51	Cerro Tololo-DECam
(886291) 2020 MC ₃₇	2020 06 21	F51	Pan-STARRS 1	(886343) 2020 OV ₁₀₇	2014 04 28	F51	Cerro Tololo-DECam
(886292) 2020 MF ₃₈	2019 06 07	F51	Pan-STARRS 1	(886344) 2020 OX ₁₄₃	2020 07 18	F51	Pan-STARRS 1
(886293) 2020 MM ₄₃	2020 06 17	F51	Pan-STARRS 1	(886345) 2020 PY ₁	2020 08 12	F51	Pan-STARRS 1
(886294) 2020 MB ₄₄	2017 09 24	F51	Pan-STARRS 1	(886346) 2020 PE ₇	2020 08 01	G96	Mount Lemmon Survey
(886295) 2020 MM ₄₅	2015 05 21	F51	Cerro Tololo-DECam	(886347) 2020 PT ₇	2020 08 13	G96	Mount Lemmon Survey
(886296) 2020 MF ₅₉	2020 06 29	F51	Pan-STARRS 1	(886348) 2020 PO ₈	2020 08 01	G96	Mount Lemmon Survey
(886297) 2020 MT ₅₉	2020 06 17	F52	Pan-STARRS 2	(886349) 2020 PQ ₈	2016 09 06	F52	Mount Lemmon Survey
(886298) 2020 NS ₁	2020 07 09	F51	Pan-STARRS 1	(886350) 2020 PG ₉	2020 08 08	F51	Pan-STARRS 1
(886299) 2020 NX ₁	2007 12 30	F52	Spacewatch	(886351) 2020 PK ₁₃	2014 04 23	F51	Cerro Tololo-DECam
(886300) 2020 NZ ₁	2020 07 09	F51	Pan-STARRS 1	(886352) 2020 PQ ₁₆	2012 08 13	F51	Spacewatch
(886301) 2020 NG ₂	2007 09 21	G96	PMO NEO Survey Program	(886353) 2020 PR ₁₆	2020 08 13	G96	Mount Lemmon Survey
(886302) 2020 NK ₂	2020 07 02	F52	Pan-STARRS 2	(886354) 2020 PU ₁₈	2020 08 14	F51	Pan-STARRS 1
(886303) 2020 NT ₂	2020 07 14	G96	Mount Lemmon Survey	(886355) 2020 PQ ₁₉	2007 09 05	F51	Mount Lemmon Survey
(886304) 2020 NW ₂	2020 07 14	G96	Mount Lemmon Survey	(886356) 2020 PH ₂₀	2020 08 12	F51	Pan-STARRS 1
(886305) 2020 NP ₃	2015 04 18	F51	Cerro Tololo-DECam	(886357) 2020 PM ₂₀	2020 08 12	F51	Pan-STARRS 1
(886306) 2020 NQ ₄	2008 09 07	F51	Mount Lemmon Survey	(886358) 2020 PO ₂₄	2020 08 12	F51	Pan-STARRS 1
(886307) 2020 OO ₈	2016 10 01	F52	Mount Lemmon Survey	(886359) 2020 PT ₂₄	2015 05 21	F51	Cerro Tololo-DECam
(886308) 2020 OR ₈	2015 05 29	G96	Pan-STARRS 1	(886360) 2020 PZ ₂₄	2020 08 12	F51	Pan-STARRS 1
(886309) 2020 OD ₁₀	2012 04 18	G96	Mount Lemmon Survey	(886361) 2020 PC ₂₇	2020 08 14	F51	Pan-STARRS 1
(886310) 2020 ON ₁₀	2016 11 05	F52	Mount Lemmon Survey	(886362) 2020 PD ₂₉	2020 08 13	G96	Mount Lemmon Survey
(886311) 2020 OD ₁₂	2020 07 23	F51	Pan-STARRS 1	(886363) 2020 PW ₃₂	2015 03 28	G96	Pan-STARRS 1
(886312) 2020 OE ₁₂	2016 08 02	F52	Pan-STARRS 1	(886364) 2020 PE ₃₅	2014 04 23	F51	Cerro Tololo-DECam
(886313) 2020 OT ₁₂	2020 07 26	G96	Mount Lemmon Survey	(886365) 2020 PV ₃₈	2014 04 25	F51	Cerro Tololo-DECam
(886314) 2020 OU ₁₂	2015 05 21	F51	Cerro Tololo-DECam	(886366) 2020 PR ₃₉	2020 08 01	F51	Pan-STARRS 1
(886315) 2020 OC ₁₃	2020 07 17	F51	Pan-STARRS 1	(886367) 2020 PT ₃₉	2020 08 01	F51	Pan-STARRS 1
(886316) 2020 OB ₁₇	2020 07 22	F52	Pan-STARRS 2	(886368) 2020 PL ₇₅	2016 05 01	F51	Cerro Tololo-DECam
(886317) 2020 OC ₁₇	2020 07 17	F51	Pan-STARRS 1	(886369) 2020 PN ₇₈	2020 08 08	F51	Pan-STARRS 1
(886318) 2020 OP ₁₇	2020 07 17	F51	Pan-STARRS 1	(886370) 2020 QB ₄	2020 08 19	I41	Palomar Transient Factory
(886319) 2020 OM ₂₁	2020 07 28	F51	Pan-STARRS 1	(886371) 2020 QP ₅	2020 08 19	F51	Pan-STARRS 1
(886320) 2020 OU ₂₂	2016 08 30	F51	Mount Lemmon Survey	(886372) 2020 QJ ₈	2020 08 16	F52	Pan-STARRS 2
(886321) 2020 OT ₃₀	2014 04 28	G96	Cerro Tololo-DECam	(886373) 2020 QR ₁₅	2020 08 18	G96	Mount Lemmon Survey
(886322) 2020 OY ₃₀	2020 07 29	F51	Pan-STARRS 1	(886374) 2020 QY ₁₆	2020 08 18	G96	Mount Lemmon Survey
(886323) 2020 OG ₃₄	2020 07 17	F51	Pan-STARRS 1	(886375) 2020 QD ₁₇	2020 08 18	G96	Mount Lemmon Survey
(886324) 2020 OO ₃₇	2020 07 29	F51	Pan-STARRS 1	(886376) 2020 QB ₁₈	2020 08 22	F51	Pan-STARRS 1
(886325) 2020 OK ₃₈	2020 07 17	F51	Pan-STARRS 1	(886377) 2020 QF ₁₉	2020 08 17	F51	Pan-STARRS 1
(886326) 2020 OX ₃₈	2020 07 17	F51	Pan-STARRS 1	(886378) 2020 QL ₂₀	2020 08 28	G96	Mount Lemmon Survey
(886327) 2020 OD ₃₉	2020 07 18	G96	Mount Lemmon Survey	(886379) 2020 QO ₂₁	2020 08 18	F51	Pan-STARRS 1
(886328) 2020 OX ₄₁	2020 07 27	G96	Mount Lemmon Survey	(886380) 2020 QU ₂₂	2020 08 23	F51	Pan-STARRS 1

(886381) 2020 QD ₂₃	2020 08 23	F51	Pan-STARRS 1	(886433) 2020 RQ ₄₇	2020 09 14	F52	Pan-STARRS 2
(886382) 2020 QE ₂₃	2016 05 01	F51	Cerro Tololo-DECam	(886434) 2020 RS ₄₇	2020 09 14	F52	Pan-STARRS 2
(886383) 2020 QH ₂₄	2020 08 23	F51	Pan-STARRS 1	(886435) 2020 RB ₄₉	2020 09 04	G96	Mount Lemmon Survey
(886384) 2020 QZ ₂₇	2020 08 23	F51	Pan-STARRS 1	(886436) 2020 RP ₄₉	2015 12 14	F51	Pan-STARRS 1
(886385) 2020 QC ₂₈	2020 08 26	G96	Mount Lemmon Survey	(886437) 2020 RB ₅₀	2008 12 21	F51	Spacewatch
(886386) 2020 QP ₃₀	2020 08 18	F51	Pan-STARRS 1	(886438) 2020 RN ₅₃	2020 09 14	F52	Pan-STARRS 2
(886387) 2020 QE ₃₁	2020 08 26	G96	Mount Lemmon Survey	(886439) 2020 RK ₅₅	2020 09 12	F51	Pan-STARRS 1
(886388) 2020 QO ₃₃	2020 08 17	F52	Pan-STARRS 2	(886440) 2020 RK ₅₆	2020 09 13	F51	Pan-STARRS 1
(886389) 2020 QK ₃₆	2014 04 23	F51	Cerro Tololo-DECam	(886441) 2020 RZ ₅₆	2020 09 09	F51	Pan-STARRS 1
(886390) 2020 QF ₃₈	2019 05 27	G96	Pan-STARRS 1	(886442) 2020 RB ₅₈	2020 09 14	F51	Pan-STARRS 1
(886391) 2020 QQ ₄₂	2020 08 22	F51	Pan-STARRS 1	(886443) 2020 RB ₆₄	2011 09 28	G96	Mount Lemmon Survey
(886392) 2020 QO ₄₃	2016 10 10	F51	Pan-STARRS 1	(886444) 2020 RZ ₇₆	2011 10 01	F51	Spacewatch
(886393) 2020 QH ₄₄	2014 04 04	F51	Pan-STARRS 1	(886445) 2020 RG ₉₂	2020 09 12	F51	Pan-STARRS 1
(886394) 2020 QZ ₄₅	2020 08 23	F51	Pan-STARRS 1	(886446) 2020 RK ₁₀₄	2020 09 12	F51	Pan-STARRS 1
(886395) 2020 QB ₄₈	2020 08 27	F52	Pan-STARRS 2	(886447) 2020 RT ₁₀₄	2020 09 10	G96	Mount Lemmon Survey
(886396) 2020 QS ₄₈	2020 08 29	G96	Mount Lemmon Survey	(886448) 2020 RQ ₁₀₈	2007 01 15	G96	Maunakea
(886397) 2020 QX ₄₈	2020 08 28	G96	Mount Lemmon Survey	(886449) 2020 RW ₁₀₈	2009 03 29	F51	Spacewatch
(886398) 2020 QZ ₄₈	2020 08 28	G96	Mount Lemmon Survey	(886450) 2020 RG ₁₁₁	2006 09 30	F51	Mount Lemmon Survey
(886399) 2020 QG ₅₀	2020 08 18	F51	Pan-STARRS 1	(886451) 2020 RL ₁₁₇	2016 09 25	F51	Pan-STARRS 1
(886400) 2020 QE ₅₂	2020 08 27	G96	Mount Lemmon Survey	(886452) 2020 RW ₁₂₄	2014 04 23	F51	Cerro Tololo-DECam
(886401) 2020 QF ₅₂	2004 11 03	G96	Spacewatch	(886453) 2020 RG ₁₂₆	2020 09 10	F51	Pan-STARRS 1
(886402) 2020 QJ ₅₂	2020 08 28	G96	Mount Lemmon Survey	(886454) 2020 RL ₁₂₇	2015 05 20	F51	Cerro Tololo-DECam
(886403) 2020 QG ₅₃	2020 08 23	F51	Pan-STARRS 1	(886455) 2020 RQ ₁₄₆	2020 09 10	F51	Pan-STARRS 1
(886404) 2020 QJ ₅₃	2020 08 23	F51	Pan-STARRS 1	(886456) 2020 SG ₁	2020 09 17	G96	Mount Lemmon Survey
(886405) 2020 QR ₅₃	2014 04 23	F51	Cerro Tololo-DECam	(886457) 2020 SU ₉	2014 04 29	F51	Cerro Tololo-DECam
(886406) 2020 QT ₅₃	2020 08 29	G96	Mount Lemmon Survey	(886458) 2020 ST ₁₀	2020 09 17	F51	Pan-STARRS 1
(886407) 2020 QU ₅₃	2020 08 28	G96	Mount Lemmon Survey	(886459) 2020 SU ₁₀	2015 08 09	F51	Pan-STARRS 1
(886408) 2020 QX ₅₇	2020 08 18	F51	Pan-STARRS 1	(886460) 2020 SV ₁₀	2015 06 24	G96	Pan-STARRS 1
(886409) 2020 QD ₆₁	2020 08 22	F51	Pan-STARRS 1	(886461) 2020 SX ₁₀	2020 09 16	F51	Pan-STARRS 1
(886410) 2020 QT ₆₂	2015 09 23	F51	Pan-STARRS 1	(886462) 2020 SB ₁₃	2020 09 17	F51	Pan-STARRS 1
(886411) 2020 QY ₆₉	2014 04 23	F51	Cerro Tololo-DECam	(886463) 2020 SA ₁₄	2020 09 27	G96	Mount Lemmon Survey
(886412) 2020 QL ₇₉	2020 08 26	G96	Mount Lemmon Survey	(886464) 2020 SC ₁₄	2020 08 18	F51	Pan-STARRS 1
(886413) 2020 QW ₈₃	2020 08 23	F51	Pan-STARRS 1	(886465) 2020 SY ₁₇	2020 09 20	G96	Mount Lemmon Survey
(886414) 2020 QY ₈₅	2020 08 18	G96	Mount Lemmon Survey	(886466) 2020 SC ₁₉	2020 09 16	F51	Pan-STARRS 1
(886415) 2020 QJ ₈₆	2020 08 17	F52	Pan-STARRS 2	(886467) 2020 SB ₂₀	2014 04 24	F51	Cerro Tololo-DECam
(886416) 2020 QN ₈₆	2014 04 29	F51	Pan-STARRS 1	(886468) 2020 SN ₂₀	2015 07 12	F51	Pan-STARRS 1
(886417) 2020 QT ₈₆	2020 08 16	F51	Pan-STARRS 1	(886469) 2020 SH ₂₁	2016 11 10	F52	Pan-STARRS 1
(886418) 2020 QF ₈₈	2020 08 18	F51	Pan-STARRS 1	(886470) 2020 ST ₂₂	2015 08 03	G96	Pan-STARRS 1
(886419) 2020 QC ₁₂₀	2020 08 23	F52	Pan-STARRS 2	(886471) 2020 SQ ₂₃	2016 10 25	G96	Pan-STARRS 1
(886420) 2020 RX ₄	2009 09 24	F51	Mount Lemmon Survey	(886472) 2020 ST ₂₄	2014 04 23	G96	Cerro Tololo-DECam
(886421) 2020 RK ₂₄	2014 04 29	G96	Pan-STARRS 1	(886473) 2020 SZ ₂₄	2007 10 20	G96	Mount Lemmon Survey
(886422) 2020 RL ₂₆	2020 09 09	F51	Pan-STARRS 1	(886474) 2020 SK ₂₅	2014 06 27	G96	Pan-STARRS 1
(886423) 2020 RN ₂₆	2020 09 09	F52	Pan-STARRS 2	(886475) 2020 SE ₂₇	2017 02 18	G96	Pan-STARRS 1
(886424) 2020 RZ ₂₆	2020 09 13	F52	Pan-STARRS 2	(886476) 2020 SP ₂₇	2020 09 26	F51	Pan-STARRS 1
(886425) 2020 RQ ₂₇	2020 09 10	G96	Mount Lemmon Survey	(886477) 2020 SV ₂₇	2020 09 27	F51	Pan-STARRS 1
(886426) 2020 RB ₂₈	2020 09 10	F51	Pan-STARRS 1	(886478) 2020 SB ₂₈	2020 09 17	F51	Pan-STARRS 1
(886427) 2020 RC ₂₈	2020 09 12	F51	Pan-STARRS 1	(886479) 2020 SD ₂₈	2020 09 26	G96	Mount Lemmon Survey
(886428) 2020 RF ₃₇	2020 09 10	F51	Pan-STARRS 1	(886480) 2020 SJ ₂₉	2011 08 27	G96	Pan-STARRS 1
(886429) 2020 RY ₄₁	2014 04 23	F51	Cerro Tololo-DECam	(886481) 2020 SZ ₃₀	2020 09 21	G96	Mount Lemmon Survey
(886430) 2020 RO ₄₂	2020 09 13	F51	Pan-STARRS 1	(886482) 2020 SR ₃₃	2017 03 21	F51	Pan-STARRS 1
(886431) 2020 RC ₄₅	2015 06 28	G96	Pan-STARRS 1	(886483) 2020 SH ₃₉	2020 09 28	G96	Mount Lemmon Survey
(886432) 2020 RO ₄₅	2015 05 22	F51	Pan-STARRS 1	(886484) 2020 SY ₃₉	2020 09 17	F51	Pan-STARRS 1

(886485) 2020 SN ₄₄	2020 09 17	F51	Pan-STARRS 1	(886537) 2020 TK ₅₈	2013 01 18	G96	Pan-STARRS 1
(886486) 2020 SL ₅₂	2020 09 22	F51	Pan-STARRS 1	(886538) 2020 TJ ₆₆	2020 10 10	F51	Pan-STARRS 1
(886487) 2020 SD ₆₀	2014 03 10	G96	Mount Lemmon Survey	(886539) 2020 TY ₆₆	2020 10 12	G96	Mount Lemmon Survey
(886488) 2020 SE ₆₃	2008 10 08	F51	Spacewatch	(886540) 2020 TO ₇₄	2020 10 15	F51	Pan-STARRS 1
(886489) 2020 SH ₆₆	2020 09 18	G96	Mount Lemmon Survey	(886541) 2020 TD ₇₉	2020 10 15	G96	Mount Lemmon Survey
(886490) 2020 SS ₆₇	2020 09 26	F51	Pan-STARRS 1	(886542) 2020 TE ₇₉	2020 10 13	G96	Mount Lemmon Survey
(886491) 2020 SW ₆₉	2020 09 22	F51	Pan-STARRS 1	(886543) 2020 TK ₇₉	2020 10 15	F51	Pan-STARRS 1
(886492) 2020 SC ₇₀	2020 09 17	F51	Pan-STARRS 1	(886544) 2020 TT ₇₉	2020 10 08	G96	Mount Lemmon Survey
(886493) 2020 SO ₇₁	2005 04 02	G96	Mount Lemmon Survey	(886545) 2020 TZ ₇₉	2020 10 14	G96	Mount Lemmon Survey
(886494) 2020 SN ₇₆	2020 09 26	F51	Pan-STARRS 1	(886546) 2020 TO ₈₃	2020 10 12	G96	Mount Lemmon Survey
(886495) 2020 SF ₇₇	2020 09 17	F51	Pan-STARRS 1	(886547) 2020 TE ₉₃	2018 02 10	G96	Mount Lemmon Survey
(886496) 2020 SK ₈₁	2020 09 18	F51	Pan-STARRS 1	(886548) 2020 TJ ₁₀₂	2020 10 09	F51	Pan-STARRS 1
(886497) 2020 SN ₈₁	2020 09 17	G96	Mount Lemmon Survey	(886549) 2020 UW ₇	2015 11 12	F51	Mount Lemmon Survey
(886498) 2020 SU ₈₂	2019 07 05	F51	Cerro Tololo-DECam	(886550) 2020 UW ₈	2020 10 23	F52	Pan-STARRS 2
(886499) 2020 SM ₈₅	2020 09 16	F52	Pan-STARRS 2	(886551) 2020 UH ₉	2020 10 20	F51	Pan-STARRS 1
(886500) 2020 SQ ₈₅	2014 04 28	F51	Cerro Tololo-DECam	(886552) 2020 UY ₁₀	2020 10 22	F51	Pan-STARRS 1
(886501) 2020 SF ₈₆	2020 09 17	F52	Pan-STARRS 2	(886553) 2020 UC ₁₁	2020 10 20	F51	Pan-STARRS 1
(886502) 2020 SH ₈₆	2020 09 18	F51	Pan-STARRS 1	(886554) 2020 UD ₁₄	2020 10 22	F51	Pan-STARRS 1
(886503) 2020 SX ₈₈	2014 04 29	F51	Cerro Tololo-DECam	(886555) 2020 UD ₁₆	2020 10 16	G96	Mount Lemmon Survey
(886504) 2020 SK ₉₀	2016 11 10	F51	Mount Lemmon Survey	(886556) 2020 UW ₁₆	2020 10 20	F51	Pan-STARRS 1
(886505) 2020 TP ₇	2020 10 15	F52	Pan-STARRS 2	(886557) 2020 UU ₁₇	2020 10 23	G96	Mount Lemmon Survey
(886506) 2020 TU ₉	2015 07 25	G96	Pan-STARRS 1	(886558) 2020 UA ₂₁	2014 04 29	F51	Cerro Tololo-DECam
(886507) 2020 TO ₁₀	2014 04 23	G96	Cerro Tololo-DECam	(886559) 2020 UT ₃₂	2020 10 22	F51	Pan-STARRS 1
(886508) 2020 TO ₁₂	2007 09 10	G96	Spacewatch	(886560) 2020 UV ₄₇	2015 09 09	F51	Pan-STARRS 1
(886509) 2020 TY ₁₂	2015 11 13	G96	Mount Lemmon Survey	(886561) 2020 UN ₅₃	2020 10 25	F51	Pan-STARRS 1
(886510) 2020 TB ₁₃	2020 08 18	F52	Mount Lemmon Survey	(886562) 2020 UR ₅₅	2014 04 21	F51	Mount Lemmon Survey
(886511) 2020 TH ₁₃	2020 10 11	G96	Mount Lemmon Survey	(886563) 2020 UF ₅₆	2009 02 21	W84	Spacewatch
(886512) 2020 TP ₁₄	2014 04 23	F51	Cerro Tololo-DECam	(886564) 2020 UG ₅₉	2013 01 18	F51	Pan-STARRS 1
(886513) 2020 TP ₁₅	2017 01 20	F51	Pan-STARRS 1	(886565) 2020 UZ ₆₇	2020 10 20	W84	Cerro Tololo-DECam
(886514) 2020 TM ₁₉	2015 09 23	G96	Pan-STARRS 1	(886566) 2020 UX ₉₃	2020 09 13	W84	Pan-STARRS 1
(886515) 2020 TD ₂₀	2009 09 27	G96	Spacewatch	(886567) 2020 VF ₈	2020 11 11	G96	Mount Lemmon Survey
(886516) 2020 TT ₂₁	2020 10 14	F51	Pan-STARRS 1	(886568) 2020 VH ₈	2020 11 11	G96	Mount Lemmon Survey
(886517) 2020 TW ₂₂	2020 10 14	F52	Pan-STARRS 2	(886569) 2020 VV ₁₄	2020 11 09	D29	PMO NEO Survey Program
(886518) 2020 TA ₂₃	2020 10 12	G96	Mount Lemmon Survey	(886570) 2020 VW ₁₇	2014 05 23	F51	Pan-STARRS 1
(886519) 2020 TC ₂₃	2020 10 14	F52	Pan-STARRS 2	(886571) 2020 VB ₁₈	2014 04 23	G96	Cerro Tololo-DECam
(886520) 2020 TJ ₂₅	2020 10 14	G96	Mount Lemmon Survey	(886572) 2020 VX ₂₆	2011 10 18	G96	Spacewatch
(886521) 2020 TL ₂₅	2020 10 14	F52	Pan-STARRS 2	(886573) 2020 VY ₂₇	2020 11 11	G96	Mount Lemmon Survey
(886522) 2020 TX ₂₅	2020 10 15	F51	Pan-STARRS 1	(886574) 2020 VF ₃₃	2020 11 11	G96	Mount Lemmon Survey
(886523) 2020 TO ₂₈	2020 10 15	G96	Mount Lemmon Survey	(886575) 2020 WY ₆	2020 11 20	F51	Pan-STARRS 1
(886524) 2020 TH ₃₁	2020 10 15	G96	Mount Lemmon Survey	(886576) 2020 WP ₇	2020 11 16	F51	Pan-STARRS 1
(886525) 2020 TM ₃₁	2020 10 11	G96	Mount Lemmon Survey	(886577) 2020 WD ₈	2020 11 18	G96	Mount Lemmon Survey
(886526) 2020 TW ₃₁	2020 10 13	G96	Mount Lemmon Survey	(886578) 2020 WZ ₁₂	2013 02 03	G96	Pan-STARRS 1
(886527) 2020 TY ₃₁	2020 10 13	G96	Mount Lemmon Survey	(886579) 2020 WW ₁₇	2014 04 23	G96	Cerro Tololo-DECam
(886528) 2020 TK ₃₂	2020 10 14	F51	Pan-STARRS 1	(886580) 2020 WY ₁₇	2016 03 12	F51	Pan-STARRS 1
(886529) 2020 TQ ₃₂	2020 10 15	G96	Mount Lemmon Survey	(886581) 2020 WM ₃₄	2020 11 16	F51	Pan-STARRS 1
(886530) 2020 TQ ₃₇	2020 10 14	G96	Mount Lemmon Survey	(886582) 2020 XS ₇	2020 12 04	F51	Pan-STARRS 1
(886531) 2020 TQ ₄₀	2020 10 12	G96	Mount Lemmon Survey	(886583) 2020 XP ₉	2020 12 11	F52	Pan-STARRS 2
(886532) 2020 TT ₄₀	2015 11 01	G96	Mount Lemmon Survey	(886584) 2020 XU ₁₁	2020 12 11	F52	Pan-STARRS 2
(886533) 2020 TC ₄₁	2020 10 13	G96	Mount Lemmon Survey	(886585) 2020 XM ₁₉	2020 12 11	F51	Pan-STARRS 1
(886534) 2020 TU ₄₅	2007 10 08	G96	Mount Lemmon Survey	(886586) 2020 XA ₂₀	2020 12 11	F51	Pan-STARRS 1
(886535) 2020 TJ ₄₆	2014 04 23	G96	Cerro Tololo-DECam	(886587) 2020 XW ₂₀	2016 02 10	V00	Pan-STARRS 1
(886536) 2020 TR ₅₂	2020 10 15	F51	Pan-STARRS 1	(886588) 2020 XG ₂₈	2020 12 15	691	Spacewatch

(886589) 2020 YJ ₇	2014 10 12	F51	Mount Lemmon Survey	(886641) 2021 GM ₂₈	2008 04 12	G96	Mount Lemmon Survey
(886590) 2020 YW ₇	2020 12 24	F51	Pan-STARRS 1	(886642) 2021 GN ₃₀	2013 09 03	G96	Spacewatch
(886591) 2020 YC ₉	2010 01 15	F51	Mount Lemmon Survey	(886643) 2021 GZ ₅₀	2021 04 04	G96	Mount Lemmon Survey
(886592) 2020 YR ₁₀	2020 12 25	F51	Pan-STARRS 1	(886644) 2021 GL ₆₄	2021 04 07	F51	Pan-STARRS 1
(886593) 2020 YV ₁₀	2019 07 27	F51	Pan-STARRS 2	(886645) 2021 GO ₆₉	2021 04 06	G96	Mount Lemmon Survey
(886594) 2020 YX ₁₁	2016 03 12	G96	Pan-STARRS 1	(886646) 2021 GA ₇₃	2021 04 07	F51	Pan-STARRS 1
(886595) 2020 YR ₁₅	2010 06 23	G96	Mount Lemmon Survey	(886647) 2021 GE ₇₄	2016 06 05	G96	Pan-STARRS 1
(886596) 2020 YZ ₁₉	2016 01 12	F51	Pan-STARRS 1	(886648) 2021 GP ₈₀	2013 10 05	F51	Mount Lemmon Survey
(886597) 2021 AM ₃	2019 06 26	F51	Palomar Transient Factory	(886649) 2021 GN ₁₀₁	2021 04 10	F51	Pan-STARRS 1
(886598) 2021 AU ₉	2020 12 26	F51	Mount Lemmon Survey	(886650) 2021 GR ₁₀₁	2021 04 07	F51	Pan-STARRS 1
(886599) 2021 AJ ₁₇	2021 01 14	G96	Mount Lemmon Survey	(886651) 2021 GM ₁₁₇	2021 04 14	F51	Pan-STARRS 1
(886600) 2021 AC ₃₀	2021 01 11	G96	Mount Lemmon Survey	(886652) 2021 GQ ₁₃₂	2009 08 19	F52	OAM Observatory
(886601) 2021 BM ₄	2013 09 05	G96	Holmes, R.	(886653) 2021 GD ₁₅₅	2018 08 12	F51	Pan-STARRS 1
(886602) 2021 BJ ₇	2021 01 17	G96	Mount Lemmon Survey	(886654) 2021 HA ₈	2021 04 21	G96	Mount Lemmon Survey
(886603) 2021 BU ₈	2016 03 31	F51	Pan-STARRS 1	(886655) 2021 HJ ₁₀	2021 04 16	F51	Pan-STARRS 1
(886604) 2021 BW ₁₁	2016 04 02	F51	Pan-STARRS 1	(886656) 2021 HU ₁₀	2021 04 17	F51	Pan-STARRS 1
(886605) 2021 CY ₆	2021 02 07	F51	Pan-STARRS 1	(886657) 2021 HL ₁₂	2021 04 17	F51	Pan-STARRS 1
(886606) 2021 CM ₉	2021 02 13	V00	Gröller, H.	(886658) 2021 HN ₁₄	2021 04 17	F51	Pan-STARRS 1
(886607) 2021 CL ₁₂	2019 10 25	F51	Pan-STARRS 1	(886659) 2021 HA ₁₉	2021 04 17	F51	Pan-STARRS 1
(886608) 2021 CT ₂₁	2021 02 07	F51	Pan-STARRS 1	(886660) 2021 HK ₂₆	2021 04 17	F51	Pan-STARRS 1
(886609) 2021 CM ₂₆	2021 02 12	F51	Pan-STARRS 1	(886661) 2021 HW ₄₁	2021 04 16	F51	Pan-STARRS 1
(886610) 2021 CV ₃₁	2016 02 10	F51	Pan-STARRS 1	(886662) 2021 JY	2021 05 01	T08	ATLAS-MLO, Mauna L
(886611) 2021 CC ₃₂	2019 10 22	F51	Mount Lemmon Survey	(886663) 2021 JW ₁	2021 05 04	G96	Mount Lemmon Survey
(886612) 2021 CX ₃₅	2021 02 08	G96	Mount Lemmon Survey	(886664) 2021 JV ₁₇	2014 11 17	W84	Pan-STARRS 1
(886613) 2021 CW ₃₇	2021 02 10	F51	Pan-STARRS 1	(886665) 2021 JJ ₁₈	2021 05 07	I41	Palomar Transient Factory
(886614) 2021 CW ₅₉	2021 02 12	F51	Pan-STARRS 1	(886666) 2021 JG ₂₂	2021 05 03	F51	Pan-STARRS 1
(886615) 2021 DQ ₆	2016 04 27	F51	Mount Lemmon Survey	(886667) 2021 JV ₂₂	2021 05 05	G96	Mount Lemmon Survey
(886616) 2021 DB ₉	2021 02 16	F51	Pan-STARRS 1	(886668) 2021 JY ₂₃	2021 05 04	F51	Pan-STARRS 1
(886617) 2021 EC ₉	2010 01 11	G96	Spacewatch	(886669) 2021 JV ₂₅	2021 05 12	F51	Pan-STARRS 1
(886618) 2021 EZ ₉	2015 01 26	F51	Pan-STARRS 1	(886670) 2021 JQ ₃₆	2015 01 09	F51	Pan-STARRS 1
(886619) 2021 EE ₁₀	2021 03 07	G96	Mount Lemmon Survey	(886671) 2021 JN ₄₆	2021 05 05	W84	Cerro Tololo-DECam
(886620) 2021 EJ ₁₃	2016 04 30	F52	Pan-STARRS 1	(886672) 2021 JE ₅₂	2021 05 12	F51	Pan-STARRS 1
(886621) 2021 EM ₁₇	2013 07 01	F51	Pan-STARRS 1	(886673) 2021 JF ₅₂	2021 05 09	G96	Mount Lemmon Survey
(886622) 2021 EL ₂₆	2021 03 15	F51	Pan-STARRS 1	(886674) 2021 JZ ₆₅	2021 05 10	W84	Cerro Tololo-DECam
(886623) 2021 EY ₃₂	2018 08 14	F51	Pan-STARRS 1	(886675) 2021 JC ₆₆	2021 05 04	F51	Pan-STARRS 1
(886624) 2021 EF ₃₉	2021 03 15	F51	Pan-STARRS 1	(886676) 2021 KW ₃	2021 05 20	G96	Mount Lemmon Survey
(886625) 2021 EH ₄₀	2019 12 06	F51	Mount Lemmon Survey	(886677) 2021 KA ₆	2016 02 10	F51	Pan-STARRS 1
(886626) 2021 EF ₄₂	2021 03 07	G96	Mount Lemmon Survey	(886678) 2021 KZ ₁₃	2021 05 30	F51	Pan-STARRS 1
(886627) 2021 FP ₄	2015 01 15	V00	Pan-STARRS 1	(886679) 2021 LM ₃	2021 06 08	F51	Pan-STARRS 1
(886628) 2021 FQ ₅	2021 03 23	V00	Gröller, H.	(886680) 2021 LX ₄	2021 06 07	F51	Pan-STARRS 1
(886629) 2021 FG ₈	2016 05 02	F51	Pan-STARRS 1	(886681) 2021 LQ ₉	2021 06 02	F51	Pan-STARRS 1
(886630) 2021 FE ₁₂	2009 01 29	G96	Mount Lemmon Survey	(886682) 2021 LY ₁₃	2017 09 02	F51	Pan-STARRS 1
(886631) 2021 FX ₁₂	2017 04 01	F51	Pan-STARRS 1	(886683) 2021 LG ₂₆	2021 06 03	F51	Pan-STARRS 1
(886632) 2021 FR ₁₅	2021 03 20	V00	Gröller, H.	(886684) 2021 LH ₂₇	2021 06 07	F51	Pan-STARRS 1
(886633) 2021 FG ₁₇	2013 08 15	F51	Pan-STARRS 1	(886685) 2021 MK ₇	2021 06 19	F51	Pan-STARRS 1
(886634) 2021 FE ₁₉	2021 03 22	Z84	Schwab, E., Koschny, D.	(886686) 2021 MC ₁₆	2017 06 24	F51	Pan-STARRS 1
(886635) 2021 FD ₂₄	2015 01 18	F51	Pan-STARRS 1	(886687) 2021 MR ₁₆	2014 09 25	F51	CSS
(886636) 2021 FA ₂₉	2015 01 25	G96	Pan-STARRS 1	(886688) 2021 ML ₂₁	2021 06 30	F51	Pan-STARRS 1
(886637) 2021 FM ₂₉	2015 01 25	F51	Pan-STARRS 1	(886689) 2021 NJ ₂	2021 07 09	F51	Pan-STARRS 1
(886638) 2021 FS ₄₀	2021 03 31	W84	Cerro Tololo-DECam	(886690) 2021 NV ₃	2020 04 22	T08	Pan-STARRS 1
(886639) 2021 GH ₄	2014 09 28	F51	Pan-STARRS 1	(886691) 2021 NL ₁₀	2017 08 05	G96	Pan-STARRS 1
(886640) 2021 GZ ₂₇	2015 01 26	F51	Pan-STARRS 1	(886692) 2021 NA ₂₉	2021 07 13	F51	Pan-STARRS 1

(886693)	2021 NU ₃₄	2013 04 15	G96	Pan-STARRS 1	(886745)	2021 RE ₅₁	2011 09 28	G96	Mount Lemmon Survey
(886694)	2021 NF ₃₇	2021 07 10	F51	Pan-STARRS 1	(886746)	2021 RC ₅₈	2021 09 08	F52	Pan-STARRS 2
(886695)	2021 NZ ₄₀	2021 07 13	F51	Pan-STARRS 1	(886747)	2021 RL ₆₆	2021 09 05	F51	Pan-STARRS 1
(886696)	2021 NR ₄₂	2021 07 13	F51	Pan-STARRS 1	(886748)	2021 RN ₇₀	2008 02 26	F51	Mount Lemmon Survey
(886697)	2021 NB ₅₂	2021 07 11	F51	Pan-STARRS 1	(886749)	2021 RF ₇₂	2021 09 07	F52	Pan-STARRS 2
(886698)	2021 NF ₅₈	2021 07 09	F51	Pan-STARRS 1	(886750)	2021 RE ₁₀₀	2021 09 04	F52	Pan-STARRS 2
(886699)	2021 OQ ₁	2015 12 09	F51	Pan-STARRS 1	(886751)	2021 RJ ₁₀₀	2013 11 09	F52	Pan-STARRS 1
(886700)	2021 OC ₅	2019 09 07	F51	Mount Lemmon Survey	(886752)	2021 RO ₁₀₀	2021 09 06	G96	Mount Lemmon Survey
(886701)	2021 OV ₇	2021 07 20	F51	Pan-STARRS 1	(886753)	2021 RR ₁₀₁	2021 09 15	G96	Mount Lemmon Survey
(886702)	2021 OF ₁₉	2021 07 18	F51	Pan-STARRS 1	(886754)	2021 RN ₁₀₂	2021 09 04	F52	Pan-STARRS 2
(886703)	2021 PM ₂	2014 10 28	F51	Pan-STARRS 1	(886755)	2021 RQ ₁₀₂	2021 09 05	F51	Pan-STARRS 1
(886704)	2021 PL ₈	2018 08 18	F51	Pan-STARRS 1	(886756)	2021 RL ₁₀₃	2021 09 15	F51	Pan-STARRS 1
(886705)	2021 PP ₁₁	2017 09 21	F51	Pan-STARRS 1	(886757)	2021 RP ₁₀₃	2021 09 11	F51	Pan-STARRS 1
(886706)	2021 PE ₁₄	2013 04 10	F51	Pan-STARRS 1	(886758)	2021 RE ₁₀₈	2021 09 04	F52	Pan-STARRS 2
(886707)	2021 PE ₁₇	2006 08 21	D29	Spacewatch	(886759)	2021 RV ₁₀₈	2015 05 21	G96	Cerro Tololo-DECam
(886708)	2021 PB ₂₆	2010 09 17	F51	Mount Lemmon Survey	(886760)	2021 RA ₁₀₉	2015 04 18	F52	Cerro Tololo-DECam
(886709)	2021 PQ ₂₆	2021 08 10	F51	Pan-STARRS 1	(886761)	2021 RB ₁₀₉	2014 11 27	F52	Mount Lemmon Survey
(886710)	2021 PP ₃₈	2021 08 04	F51	Pan-STARRS 1	(886762)	2021 RE ₁₁₂	2014 01 21	F52	Spacewatch
(886711)	2021 PM ₆₂	2014 04 28	F51	Cerro Tololo-DECam	(886763)	2021 RG ₁₁₃	2021 09 04	F52	Pan-STARRS 2
(886712)	2021 PF ₇₃	2010 09 06	F51	OAM Observatory	(886764)	2021 RZ ₁₁₅	2021 09 05	F52	Pan-STARRS 2
(886713)	2021 PN ₇₉	2017 09 24	F51	Pan-STARRS 1	(886765)	2021 RY ₁₁₆	2021 09 04	F52	Pan-STARRS 2
(886714)	2021 PB ₈₈	2006 08 27	F51	Spacewatch	(886766)	2021 RQ ₁₂₀	2015 04 19	F51	Cerro Tololo-DECam
(886715)	2021 PM ₉₉	2021 08 07	F51	Pan-STARRS 1	(886767)	2021 RS ₁₂₀	2021 09 08	G96	Mount Lemmon Survey
(886716)	2021 PC ₁₀₀	2014 01 04	F51	Pan-STARRS 1	(886768)	2021 RY ₁₂₀	2021 09 11	F52	Pan-STARRS 2
(886717)	2021 PJ ₁₀₉	2021 08 09	F51	Pan-STARRS 1	(886769)	2021 RX ₁₂₃	2015 04 18	F52	Cerro Tololo-DECam
(886718)	2021 PX ₁₂₆	2016 03 31	F51	Pan-STARRS 1	(886770)	2021 RY ₁₃₁	2021 09 05	F51	Pan-STARRS 1
(886719)	2021 PP ₁₃₁	2015 04 18	F51	Cerro Tololo-DECam	(886771)	2021 RZ ₁₃₁	2015 04 19	G96	Cerro Tololo-DECam
(886720)	2021 PN ₁₇₀	2021 08 02	F51	Pan-STARRS 1	(886772)	2021 RG ₁₃₃	2021 09 08	G96	Mount Lemmon Survey
(886721)	2021 PB ₁₇₅	2021 08 08	F51	Pan-STARRS 1	(886773)	2021 RZ ₁₃₃	2021 09 08	F52	Pan-STARRS 2
(886722)	2021 QW ₈	2017 07 27	F52	Pan-STARRS 1	(886774)	2021 RO ₁₃₅	2017 11 27	F52	Mount Lemmon Survey
(886723)	2021 QV ₁₀	2021 08 16	F51	Pan-STARRS 1	(886775)	2021 RY ₁₃₆	2021 09 04	F52	Pan-STARRS 2
(886724)	2021 QB ₂₈	2014 09 19	F52	Pan-STARRS 1	(886776)	2021 RE ₁₃₇	2021 09 15	F52	Pan-STARRS 2
(886725)	2021 QA ₃₃	2011 09 28	F51	ESA OGS	(886777)	2021 RM ₁₃₇	2015 05 20	F52	Cerro Tololo-DECam
(886726)	2021 QC ₄₃	2018 06 18	F51	Pan-STARRS 1	(886778)	2021 RO ₁₃₇	2009 11 09	F51	Mount Lemmon Survey
(886727)	2021 QQ ₅₁	2021 08 16	F51	Pan-STARRS 1	(886779)	2021 RS ₁₄₁	2021 09 04	F52	Pan-STARRS 2
(886728)	2021 QM ₅₉	2021 08 17	F51	Pan-STARRS 1	(886780)	2021 RV ₁₄₁	2015 04 18	F52	Cerro Tololo-DECam
(886729)	2021 QF ₆₇	2021 07 16	F51	Pan-STARRS 1	(886781)	2021 RH ₁₄₂	2015 05 20	F51	Cerro Tololo-DECam
(886730)	2021 QP ₈₂	2021 08 21	F51	Pan-STARRS 1	(886782)	2021 RM ₁₄₂	2015 04 18	F51	Cerro Tololo-DECam
(886731)	2021 RB ₅	2021 09 04	F51	Pan-STARRS 1	(886783)	2021 RW ₁₄₃	2021 09 09	G96	Mount Lemmon Survey
(886732)	2021 RM ₁₂	2021 09 10	F51	Pan-STARRS 1	(886784)	2021 RM ₁₄₄	2021 09 11	F52	Pan-STARRS 2
(886733)	2021 RT ₁₂	2015 02 23	F51	Pan-STARRS 1	(886785)	2021 RN ₁₄₄	2021 09 08	F52	Pan-STARRS 2
(886734)	2021 RG ₂₁	2021 09 08	G96	Mount Lemmon Survey	(886786)	2021 RZ ₁₄₄	2021 09 10	G96	Mount Lemmon Survey
(886735)	2021 RW ₂₁	2016 05 13	F52	Pan-STARRS 1	(886787)	2021 RQ ₁₄₅	2017 12 27	F51	Kowalski, R. A.
(886736)	2021 RS ₂₂	2021 09 04	F52	Pan-STARRS 2	(886788)	2021 RD ₁₄₆	2019 04 03	F52	Pan-STARRS 1
(886737)	2021 RF ₂₃	2021 09 04	F52	Pan-STARRS 2	(886789)	2021 RO ₁₄₆	2021 09 04	F52	Pan-STARRS 2
(886738)	2021 RQ ₂₇	2006 09 16	G96	CSS	(886790)	2021 RW ₁₄₆	2004 09 12	F52	Spacewatch
(886739)	2021 RN ₂₉	2021 09 05	F52	Pan-STARRS 2	(886791)	2021 RY ₁₄₆	2021 09 11	F52	Pan-STARRS 2
(886740)	2021 RT ₃₂	2021 09 04	F51	Pan-STARRS 1	(886792)	2021 RH ₁₄₇	2021 09 05	F52	Pan-STARRS 2
(886741)	2021 RH ₃₅	2021 09 04	F52	Pan-STARRS 2	(886793)	2021 RK ₁₄₇	2021 09 15	F51	Pan-STARRS 1
(886742)	2021 RK ₃₈	2021 09 07	G96	Mount Lemmon Survey	(886794)	2021 RP ₁₄₇	2021 09 09	F52	Pan-STARRS 2
(886743)	2021 RP ₄₃	2009 09 21	F51	Mount Lemmon Survey	(886795)	2021 RV ₁₄₉	2013 11 28	G96	Spacewatch
(886744)	2021 RH ₄₅	2021 09 05	F52	Pan-STARRS 2	(886796)	2021 RB ₁₅₀	2021 09 15	F52	Pan-STARRS 2

(886797) 2021 RS ₁₅₁	2017 12 15	F52	Mount Lemmon Survey	(886849) 2021 TN ₁₀₅	2008 10 01	F52	Mount Lemmon Survey
(886798) 2021 RD ₁₅₂	2015 04 18	F52	Cerro Tololo-DECam	(886850) 2021 TO ₁₀₆	2017 12 25	G96	Mount Lemmon Survey
(886799) 2021 RX ₁₅₃	2015 04 18	G96	Cerro Tololo-DECam	(886851) 2021 TV ₁₀₇	2008 09 25	F52	Spacewatch
(886800) 2021 RH ₁₆₁	2021 09 09	G96	Mount Lemmon Survey	(886852) 2021 TN ₁₀₈	2015 04 18	F52	Cerro Tololo-DECam
(886801) 2021 RP ₁₆₄	2021 09 04	F52	Pan-STARRS 2	(886853) 2021 TX ₁₁₆	2021 10 01	F52	Pan-STARRS 2
(886802) 2021 RO ₁₈₀	2020 05 02	F51	Pan-STARRS 1	(886854) 2021 TY ₁₁₆	2015 04 18	F51	Cerro Tololo-DECam
(886803) 2021 RH ₁₈₅	2021 09 05	F51	Pan-STARRS 1	(886855) 2021 TW ₁₃₅	2008 07 29	G96	Mount Lemmon Survey
(886804) 2021 RO ₁₉₆	2021 09 15	G96	Mount Lemmon Survey	(886856) 2021 TR ₁₃₉	2021 10 13	G96	Mount Lemmon Survey
(886805) 2021 RT ₂₀₀	2021 09 04	F51	Pan-STARRS 1	(886857) 2021 TC ₂₁₂	2021 10 01	F52	Pan-STARRS 2
(886806) 2021 RE ₂₁₆	2021 09 04	W84	Cerro Tololo-DECam	(886858) 2021 UO	2021 10 19	T05	ATLAS-HKO, Haleaka
(886807) 2021 RP ₂₂₀	2021 09 04	W84	Cerro Tololo-DECam	(886859) 2021 UN ₇	2021 10 31	W94	Maury, A., Attard, G.
(886808) 2021 SR ₅	2014 12 20	F52	Pan-STARRS 1	(886860) 2021 UC ₉	2009 10 23	F51	CSS
(886809) 2021 ST ₆	2017 10 23	F52	Mount Lemmon Survey	(886861) 2021 UL ₁₃	2009 12 19	V00	Spacewatch
(886810) 2021 SK ₁₅	2017 08 31	F51	Pan-STARRS 1	(886862) 2021 UG ₁₅	2021 10 27	G96	Mount Lemmon Survey
(886811) 2021 SX ₁₇	2014 05 02	F52	Mount Lemmon Survey	(886863) 2021 UC ₁₇	2015 04 18	F52	Cerro Tololo-DECam
(886812) 2021 SC ₂₀	2016 05 01	F52	Cerro Tololo-DECam	(886864) 2021 UM ₁₈	2009 09 20	G96	Mount Lemmon Survey
(886813) 2021 SM ₂₈	2021 09 27	F51	Pan-STARRS 1	(886865) 2021 UG ₂₄	2015 05 26	V00	Pan-STARRS 1
(886814) 2021 SN ₂₉	2008 10 10	F51	Mount Lemmon Survey	(886866) 2021 UA ₃₃	2016 07 14	F51	Pan-STARRS 1
(886815) 2021 SL ₃₉	2021 09 16	G96	Mount Lemmon Survey	(886867) 2021 UP ₃₅	2021 10 28	F52	Pan-STARRS 2
(886816) 2021 SM ₄₀	2015 04 18	F52	Cerro Tololo-DECam	(886868) 2021 UH ₃₈	2021 10 28	F52	Pan-STARRS 2
(886817) 2021 SN ₄₂	2021 09 16	G96	Mount Lemmon Survey	(886869) 2021 UN ₄₀	2008 10 08	F52	Spacewatch
(886818) 2021 ST ₅₀	2013 12 31	G96	CSS	(886870) 2021 UK ₄₁	2021 10 28	F52	Pan-STARRS 2
(886819) 2021 TA ₁₅	2021 10 13	G96	Mount Lemmon Survey	(886871) 2021 UU ₄₂	2017 12 14	F52	Mount Lemmon Survey
(886820) 2021 TX ₁₈	2015 05 22	F51	Cerro Tololo-DECam	(886872) 2021 UU ₄₆	2021 10 31	F52	Pan-STARRS 2
(886821) 2021 TO ₂₄	2021 10 01	F52	Pan-STARRS 2	(886873) 2021 UO ₄₇	2015 04 13	F52	Pan-STARRS 1
(886822) 2021 TG ₂₉	2014 02 19	G96	Mount Lemmon Survey	(886874) 2021 UW ₄₇	2008 09 30	F52	Spacewatch
(886823) 2021 TW ₃₁	2015 04 18	F52	Cerro Tololo-DECam	(886875) 2021 UB ₄₉	2017 12 12	F52	Pan-STARRS 1
(886824) 2021 TJ ₃₇	2017 11 27	F51	Mount Lemmon Survey	(886876) 2021 UW ₄₉	2021 10 29	V00	Gröller, H., Mastaler, R. A.
(886825) 2021 TZ ₄₂	2012 10 08	F52	Pan-STARRS 1	(886877) 2021 UD ₅₀	2021 10 28	F52	Pan-STARRS 2
(886826) 2021 TM ₄₈	2021 10 11	F51	Pan-STARRS 1	(886878) 2021 US ₅₀	2015 04 18	F52	Cerro Tololo-DECam
(886827) 2021 TO ₄₈	2021 10 11	F51	Pan-STARRS 1	(886879) 2021 UX ₅₃	2021 10 31	F52	Pan-STARRS 2
(886828) 2021 TX ₄₈	2009 11 09	F52	Mount Lemmon Survey	(886880) 2021 UP ₅₄	2021 10 28	F52	Pan-STARRS 2
(886829) 2021 TR ₅₂	2017 11 16	F52	Mount Lemmon Survey	(886881) 2021 UX ₅₉	2021 10 27	G96	Mount Lemmon Survey
(886830) 2021 TQ ₅₅	2015 04 18	F51	Cerro Tololo-DECam	(886882) 2021 UN ₆₀	2015 05 20	V00	Cerro Tololo-DECam
(886831) 2021 TL ₅₆	2015 04 25	F52	Cerro Tololo-DECam	(886883) 2021 UO ₆₀	2015 05 21	F52	Cerro Tololo-DECam
(886832) 2021 TJ ₅₇	2021 10 03	F52	Pan-STARRS 2	(886884) 2021 US ₆₁	2008 10 08	V00	Mount Lemmon Survey
(886833) 2021 TR ₆₀	2021 10 07	G96	Mount Lemmon Survey	(886885) 2021 UA ₆₃	2008 09 23	F52	Spacewatch
(886834) 2021 TF ₆₃	2015 04 18	G96	Cerro Tololo-DECam	(886886) 2021 UK ₆₄	2013 12 11	V00	Pan-STARRS 1
(886835) 2021 TY ₆₆	2015 04 18	G96	Cerro Tololo-DECam	(886887) 2021 UH ₆₉	2015 05 20	F52	Cerro Tololo-DECam
(886836) 2021 TY ₇₂	2013 12 31	F52	Pan-STARRS 1	(886888) 2021 UA ₈₇	2021 10 31	F52	Pan-STARRS 2
(886837) 2021 TJ ₇₃	2015 04 21	F52	Cerro Tololo-DECam	(886889) 2021 VP ₆	2021 11 08	F52	Pan-STARRS 2
(886838) 2021 TZ ₇₆	2021 10 02	F52	Pan-STARRS 2	(886890) 2021 VQ ₁₁	2021 11 09	F52	Pan-STARRS 2
(886839) 2021 TX ₇₇	2021 10 03	V00	Gröller, H., Mastaler, R. A.	(886891) 2021 VX ₁₂	2020 04 24	F51	Mount Lemmon Survey
(886840) 2021 TR ₉₀	2015 04 25	F52	Pan-STARRS 1	(886892) 2021 VN ₁₆	2016 07 12	F52	Pan-STARRS 1
(886841) 2021 TH ₉₅	2020 04 29	G96	Pan-STARRS 1	(886893) 2021 VQ ₁₉	2015 05 22	F51	Cerro Tololo-DECam
(886842) 2021 TL ₉₅	2021 10 14	F51	Pan-STARRS 1	(886894) 2021 VK ₂₆	2016 08 12	F52	Pan-STARRS 1
(886843) 2021 TM ₉₅	2021 10 08	G96	Mount Lemmon Survey	(886895) 2021 VG ₂₉	2015 05 20	F51	Cerro Tololo-DECam
(886844) 2021 TZ ₉₅	2016 07 12	F52	Pan-STARRS 1	(886896) 2021 VW ₃₄	2005 11 26	G96	Spacewatch
(886845) 2021 TN ₉₇	2008 08 23	G96	Spacewatch	(886897) 2021 VD ₃₅	2021 11 08	G96	Mount Lemmon Survey
(886846) 2021 TY ₉₇	2021 10 02	F52	Pan-STARRS 2	(886898) 2021 VH ₃₆	2021 08 15	G96	Pan-STARRS 1
(886847) 2021 TA ₁₀₀	2021 10 13	F52	Pan-STARRS 2	(886899) 2021 VV ₄₂	2013 12 31	F52	Spacewatch
(886848) 2021 TE ₁₀₄	2021 10 08	G96	Mount Lemmon Survey	(886900) 2021 VR ₄₄	2015 06 19	G96	Pan-STARRS 1

(886901) 2021 VU ₄₆	2010 01 06	G96	Mount Lemmon Survey	(886953) 2022 KU ₄₁	2022 05 22	F52	Pan-STARRS 2
(886902) 2021 VN ₄₈	2015 04 18	F51	Cerro Tololo-DECam	(886954) 2022 LJ ₇	2022 06 04	F52	Pan-STARRS 2
(886903) 2021 VT ₅₁	2012 10 11	F52	Pan-STARRS 1	(886955) 2022 LB ₁₉	2022 06 09	F52	Pan-STARRS 2
(886904) 2021 VM ₆₉	2021 11 04	G96	Mount Lemmon Survey	(886956) 2022 MC ₇	2013 09 05	F52	CSS
(886905) 2021 VQ ₇₄	2021 11 03	G96	Mount Lemmon Survey	(886957) 2022 MM ₁₄	2022 06 29	F52	Pan-STARRS 2
(886906) 2021 VW ₁₀₁	2021 11 01	F52	Pan-STARRS 2	(886958) 2022 OV ₁₅	2022 07 29	F52	Pan-STARRS 2
(886907) 2021 VF ₁₀₃	2021 11 05	G96	Mount Lemmon Survey	(886959) 2022 OR ₁₈	2022 07 28	F52	Pan-STARRS 2
(886908) 2021 WE ₈	2021 11 28	G96	Mount Lemmon Survey	(886960) 2022 ON ₂₁	2013 06 19	F52	Pan-STARRS 1
(886909) 2021 WH ₈	2013 01 06	V00	Mount Lemmon Survey	(886961) 2022 OD ₂₂	2022 07 26	F52	Pan-STARRS 2
(886910) 2021 WC ₁₁	2020 11 09	F51	Cerro Tololo-DECam	(886962) 2022 OK ₈₅	2022 07 26	F52	Pan-STARRS 2
(886911) 2021 XB ₇	2008 11 30	G96	Spacewatch	(886963) 2022 PG ₄	2016 04 02	F52	Pan-STARRS 1
(886912) 2021 XZ ₈	2021 12 02	V00	Mastaler, R. A.	(886964) 2022 PM ₃₀	2022 08 08	F52	Pan-STARRS 2
(886913) 2022 AT ₈	2022 01 06	G96	Mount Lemmon Survey	(886965) 2022 QO ₅₂	2022 08 19	F51	Pan-STARRS 1
(886914) 2022 AM ₁₅	2022 01 06	G96	Mount Lemmon Survey	(886966) 2022 QP ₅₅	2018 11 04	F52	Mount Lemmon Survey
(886915) 2022 AP ₁₇	2020 12 10	F52	Pan-STARRS 1	(886967) 2022 QO ₈₄	2016 08 01	F51	Pan-STARRS 1
(886916) 2022 AA ₂₃	2020 09 04	F52	Pan-STARRS 1	(886968) 2022 QX ₁₀₃	2022 08 26	F51	Pan-STARRS 1
(886917) 2022 AS ₂₃	2022 01 04	G96	Mount Lemmon Survey	(886969) 2022 QQ ₁₀₆	2022 08 17	F52	Pan-STARRS 2
(886918) 2022 AJ ₂₅	2015 08 14	F52	Pan-STARRS 1	(886970) 2022 QS ₁₀₉	2009 08 20	F51	Spacewatch
(886919) 2022 AN ₅₁	2022 01 10	F52	Pan-STARRS 2	(886971) 2022 QO ₂₆₁	2022 08 18	F52	Pan-STARRS 2
(886920) 2022 BM ₈	2018 03 21	G96	Mount Lemmon Survey	(886972) 2022 RN ₇₅	2022 09 02	F51	Pan-STARRS 1
(886921) 2022 BQ ₁₀	2022 01 24	F52	Pan-STARRS 2	(886973) 2022 RL ₇₇	2017 10 01	F52	Pan-STARRS 1
(886922) 2022 BR ₁₁	2012 03 17	G96	Mount Lemmon Survey	(886974) 2022 SV ₈	2022 09 17	F51	Pan-STARRS 1
(886923) 2022 BG ₁₂	2018 01 20	G96	Pan-STARRS 1	(886975) 2022 SR ₂₈	2022 09 18	V00	Gröller, H., Lejoly, C.
(886924) 2022 BT ₁₈	2013 01 22	G96	Mount Lemmon Survey	(886976) 2022 SN ₃₆	2014 11 25	V00	Pan-STARRS 1
(886925) 2022 BO ₂₂	2013 02 15	G96	Pan-STARRS 1	(886977) 2022 SE ₅₆	2001 10 20	G96	LONEOS
(886926) 2022 BJ ₂₃	2022 01 29	F52	Pan-STARRS 2	(886978) 2022 SG ₇₈	2022 09 23	G96	Mount Lemmon Survey
(886927) 2022 BP ₂₆	2016 10 12	F52	Pan-STARRS 1	(886979) 2022 SN ₇₈	2013 09 14	F51	Pan-STARRS 1
(886928) 2022 BX ₂₉	2017 02 22	F52	Mount Lemmon Survey	(886980) 2022 SZ ₉₄	2011 10 26	F51	Pan-STARRS 1
(886929) 2022 BO ₃₈	2022 01 24	F52	Pan-STARRS 2	(886981) 2022 ST ₂₂₈	2022 09 17	V00	Gröller, H., Lejoly, C.
(886930) 2022 BC ₅₂	2011 07 28	F52	Pan-STARRS 1	(886982) 2022 ST ₂₃₃	2012 08 10	F52	Spacewatch
(886931) 2022 BX ₅₄	2022 01 25	F52	Pan-STARRS 2	(886983) 2022 TF ₆	2017 11 27	F52	Mount Lemmon Survey
(886932) 2022 BX ₅₈	2022 01 27	F52	Pan-STARRS 2	(886984) 2022 UX ₁₃	2022 10 17	G96	Mount Lemmon Survey
(886933) 2022 CN ₁	2022 02 04	G96	Mount Lemmon Survey	(886985) 2022 UY ₂₁	2022 10 29	K88	Sárneczky, K.
(886934) 2022 CY ₇	2018 11 10	V00	Pan-STARRS 2	(886986) 2022 UZ ₂₁	2022 10 17	F51	Pan-STARRS 1
(886935) 2022 CM ₁₂	2016 10 07	F52	Pan-STARRS 1	(886987) 2022 UC ₂₉	2016 08 10	F52	Pan-STARRS 1
(886936) 2022 CH ₁₃	2022 02 09	G96	Mount Lemmon Survey	(886988) 2022 UH ₅₀	2022 10 17	F51	Pan-STARRS 1
(886937) 2022 CM ₁₈	2022 02 11	F52	Pan-STARRS 2	(886989) 2022 UM ₉₈	2022 10 23	F52	Pan-STARRS 2
(886938) 2022 CN ₂₄	2014 04 28	F52	Cerro Tololo-DECam	(886990) 2022 UP ₁₇₄	2022 10 18	F52	Pan-STARRS 2
(886939) 2022 CX ₃₆	2022 02 05	G96	Mount Lemmon Survey	(886991) 2023 DK ₆	2023 02 26	W84	Cerro Tololo-DECam
(886940) 2022 DQ ₂₈	2022 02 26	G96	Mount Lemmon Survey	(886992) 2023 EJ ₁₅	2017 01 27	G96	Mount Lemmon Survey
(886941) 2022 EJ ₇	2005 03 08	F52	Mount Lemmon Survey	(886993) 2023 EN ₁₆	2023 03 14	G96	Mount Lemmon Survey
(886942) 2022 ES ₇	2013 01 31	G96	Mottola, S.	(886994) 2023 FO ₈	2012 02 16	F51	Pan-STARRS 1
(886943) 2022 EZ ₁₂	2022 03 05	F52	Mount Lemmon Survey	(886995) 2023 FV ₉	2016 10 26	F52	Pan-STARRS 1
(886944) 2022 FF ₆	2022 03 25	F52	Pan-STARRS 2	(886996) 2023 FX ₁₁	2007 09 05	G96	Mount Lemmon Survey
(886945) 2022 FO ₇	2022 03 24	G96	Mount Lemmon Survey	(886997) 2023 FZ ₁₈	2014 05 05	F51	Mount Lemmon Survey
(886946) 2022 FX ₉	2022 03 31	F52	Pan-STARRS 2	(886998) 2023 FT ₁₉	2020 09 09	F51	Pan-STARRS 1
(886947) 2022 FG ₁₃	2022 03 28	F52	Pan-STARRS 2	(886999) 2023 FP ₅₄	2017 09 16	F51	Pan-STARRS 1
(886948) 2022 GC ₁₃	2022 04 07	F52	Pan-STARRS 2	(887000) 2023 GS ₄	2023 04 14	F52	Pan-STARRS 2
(886949) 2022 HR ₂₂	2022 04 23	F52	Pan-STARRS 2	(887001) 2023 GG ₉	2023 04 15	F52	Pan-STARRS 2
(886950) 2022 HN ₂₅	2022 04 24	309	Altmann, M., Prusti, T.	(887002) 2023 HC ₆	2017 11 21	G96	Pan-STARRS 1
(886951) 2022 JZ ₅	2022 05 09	F52	Pan-STARRS 2	(887003) 2023 HV ₁₄	2023 04 30	F51	Pan-STARRS 1
(886952) 2022 KN ₄	2016 12 04	W94	Mount Lemmon Survey	(887004) 2023 HD ₁₅	2023 04 24	F52	Pan-STARRS 2

(887005) 2023 HX ₁₇	2023 04 30	F52	Pan-STARRS 2	(887057) 2024 JA ₄₂	2024 05 02	F51	Pan-STARRS 1
(887006) 2023 HN ₂₀	2020 09 17	F52	Pan-STARRS 1	(887058) 2024 JG ₆₄	2024 05 07	F52	Pan-STARRS 2
(887007) 2023 HY ₃₆	2019 10 08	F52	Pan-STARRS 1	(887059) 2024 KE ₆	2020 10 07	F51	Mount Lemmon Survey
(887008) 2023 HO ₃₇	2023 04 21	F52	Pan-STARRS 2	(887060) 2024 LR ₄	2019 09 29	F52	Mount Lemmon Survey
(887009) 2023 HF ₃₈	2023 04 21	G96	Mount Lemmon Survey	(887061) 2024 LU ₁₃	2019 06 30	F52	Pan-STARRS 1
(887010) 2023 JZ ₁₃	2013 09 03	F52	Mount Lemmon Survey	(887062) 2024 MV ₆	2024 06 19	F52	Pan-STARRS 2
(887011) 2023 JO ₁₆	2023 05 13	G96	Mount Lemmon Survey	(887063) 2024 MF ₈	2024 06 16	F52	Pan-STARRS 2
(887012) 2023 JS ₂₀	2023 05 13	F51	Pan-STARRS 1	(887064) 2024 NV ₅	2024 07 09	F52	Pan-STARRS 2
(887013) 2023 JQ ₂₉	2023 05 12	F52	Pan-STARRS 2	(887065) 2024 OR	2024 07 27	F51	Pan-STARRS 1
(887014) 2023 JF ₃₁	2023 04 23	F52	Pan-STARRS 2	(887066) 2024 OV ₈	2024 07 30	F52	Pan-STARRS 2
(887015) 2023 JZ ₃₄	2019 06 02	F51	Pan-STARRS 1	(887067) 2024 OH ₁₀	2024 07 29	F52	Pan-STARRS 2
(887016) 2023 KL ₃	2017 03 21	M22	Mount Lemmon Survey	(887068) 2024 OS ₁₄	2024 07 29	F52	Pan-STARRS 2
(887017) 2023 LM ₂	2023 06 14	G96	Mount Lemmon Survey	(887069) 2024 PH ₁₀	2024 08 08	F52	Pan-STARRS 2
(887018) 2023 MC ₅	2014 12 10	F51	Mount Lemmon Survey	(887070) 2024 PN ₂₂	2020 11 23	F51	Mount Lemmon Survey
(887019) 2023 MY ₁₁	2023 06 22	F52	Pan-STARRS 2	(887071) 2024 PW ₂₃	2024 08 08	F52	Pan-STARRS 2
(887020) 2023 MW ₁₂	2023 06 27	V00	Mastaler, R. A.	(887072) 2024 PF ₂₄	2024 08 08	F52	Pan-STARRS 2
(887021) 2023 MV ₁₅	2023 06 20	F52	Pan-STARRS 2	(887073) 2024 QA ₆	2024 08 31	F51	Pan-STARRS 1
(887022) 2023 MQ ₂₀	2023 06 30	F51	Pan-STARRS 1	(887074) 2024 QZ ₆	2014 11 17	F51	Pan-STARRS 1
(887023) 2023 NK ₆	2017 08 15	F52	Pan-STARRS 1	(887075) 2024 QN ₂₂	2013 10 24	F51	Spacewatch
(887024) 2023 NL ₉	2010 09 15	F52	CSS	(887076) 2024 QR ₂₂	2024 08 16	F51	Pan-STARRS 1
(887025) 2023 OD ₁₀	2023 07 24	F51	Pan-STARRS 1	(887077) 2024 QY ₂₃	2014 03 04	F51	Cerro Tololo-DECam
(887026) 2023 OK ₅₄	2023 07 16	F51	Pan-STARRS 1	(887078) 2024 RC ₁₇	2021 02 07	G96	Pan-STARRS 1
(887027) 2023 OY ₅₄	2023 07 26	F51	Pan-STARRS 1	(887079) 2024 RU ₃₃	2018 08 11	G96	Pan-STARRS 1
(887028) 2023 OC ₅₅	2023 07 26	F51	Pan-STARRS 1	(887080) 2024 RT ₃₆	2015 04 18	F52	Cerro Tololo-DECam
(887029) 2023 OQ ₅₉	2023 07 23	F51	Pan-STARRS 1	(887081) 2024 RS ₄₅	2024 09 03	F51	Pan-STARRS 1
(887030) 2023 QF ₅	2023 08 21	F52	Pan-STARRS 2	(887082) 2024 RZ ₄₇	2018 08 14	F52	PMO NEO Survey Program
(887031) 2023 QX ₂₃	2015 09 09	F51	Pan-STARRS 1	(887083) 2024 RP ₄₈	2024 09 10	F52	Pan-STARRS 2
(887032) 2023 QY ₅₆	2023 08 18	F51	Pan-STARRS 1	(887084) 2024 RA ₆₄	2012 08 26	F52	Pan-STARRS 1
(887033) 2023 QB ₁₃₄	2023 08 19	F52	Pan-STARRS 2	(887085) 2024 RQ ₇₄	2023 09 06	F51	Mount Lemmon Survey
(887034) 2023 RU ₇	2023 09 07	F51	Pan-STARRS 1	(887086) 2024 RT ₁₀₁	2012 10 15	G96	Pan-STARRS 1
(887035) 2023 RJ ₂₁	2023 09 10	F52	Pan-STARRS 2	(887087) 2024 RP ₁₀₄	2024 09 08	F52	Pan-STARRS 2
(887036) 2023 RS ₃₀	2006 10 17	F51	CSS	(887088) 2024 RT ₁₅₉	2013 10 13	F52	Rinner, C.
(887037) 2023 RU ₄₃	2013 10 17	F52	Boyle, R. P., Laugalys, V.	(887089) 2024 RB ₂₀₁	2017 01 28	F52	Pan-STARRS 1
(887038) 2023 RV ₅₂	2023 09 12	F52	Pan-STARRS 2	(887090) 2024 SQ ₇	2019 12 02	G96	Mount Lemmon Survey
(887039) 2023 RM ₇₉	2023 09 14	F52	Pan-STARRS 2	(887091) 2024 SB ₁₉	2018 06 24	G96	Pan-STARRS 1
(887040) 2023 RT ₁₁₁	2023 09 15	F52	Pan-STARRS 2	(887092) 2024 SH ₂₅	2024 09 26	F52	Pan-STARRS 2
(887041) 2023 RT ₁₂₆	1998 09 15	G96	Spacewatch	(887093) 2024 SM ₃₂	2013 03 19	F52	Pan-STARRS 1
(887042) 2023 SC ₁₈	2010 10 01	G96	Mount Lemmon Survey	(887094) 2024 SN ₃₃	2011 08 02	F51	Pan-STARRS 1
(887043) 2023 SQ ₃₅	2023 09 19	F52	Pan-STARRS 2	(887095) 2024 TT ₇	2007 10 14	F52	Mount Lemmon Survey
(887044) 2023 SZ ₆₇	2011 12 28	G96	Spacewatch	(887096) 2025 BC ₁₃	2020 11 18	G96	Mount Lemmon Survey
(887045) 2023 TU ₁₆	2019 01 06	G96	Pan-STARRS 1	(887097) 2025 HU ₅	2014 05 07	G96	Pan-STARRS 1
(887046) 2023 TZ ₁₈	2016 08 27	F52	Pan-STARRS 1	(887098) 2025 HQ ₂₇	2019 01 03	O18	Pan-STARRS 1
(887047) 2023 TW ₅₅	2017 09 22	F51	Pan-STARRS 1	(887099) 2025 NO ₂	2025 07 07	O18	WFST, Lenghu
(887048) 2023 TM ₁₀₆	2005 11 25	F51	Spacewatch	(887100) 2025 NZ ₂	2025 07 06	V00	Brucker, M. J.
(887049) 2023 TP ₁₃₈	2013 12 06	F52	Pan-STARRS 1	(887101) 2025 OP ₂₂	2025 07 30	J13	Romanov, F. D.
(887050) 2023 UK ₁₆	2007 12 31	F51	Mount Lemmon Survey	(887102) 2025 QW ₅₀	2025 08 19	F51	Pan-STARRS 1
(887051) 2024 HJ ₅	2024 04 19	F51	Pan-STARRS 1	(887103) 2025 RB ₁₂	2016 11 05	F51	Pan-STARRS 1
(887052) 2024 HK ₅	2015 01 23	F51	Pan-STARRS 1				
(887053) 2024 HJ ₁₄	2011 09 21	F52	Pan-STARRS 1				
(887054) 2024 JU ₂₇	2016 08 08	F51	Pan-STARRS 1				
(887055) 2024 JB ₃₀	2015 10 10	F51	Pan-STARRS 1				
(887056) 2024 JJ ₃₄	2015 01 20	G96	Pan-STARRS 1				

Orbital elements for the newly-numbered objects listed above at the current 200-day standard epoch (2025 May 05.0 TT):

Object	<i>H</i>	<i>M</i>	ω	Ω	<i>i</i>	<i>e</i>	<i>a</i>	<i>MPO</i>											
(875151)	18.5	61.76297	272.42235	98.12006	2.18064	0.2131453	2.5423714956339		(875202)	17.6	47.96407	243.98364	166.89911	15.06873	0.1445343	2.8653933956358			
(875152)	17.4	175.23905	260.73803	296.04456	2.40859	0.1650847	2.5269471956339		(875203)	17.4	359.89400	44.48559	28.22747	29.50089	0.3615236	2.5817056956359			
(875153)	17.6	15.30662	144.48715	300.91124	1.06167	0.0924505	2.9989542956339		(875204)	17.4	87.00428	116.02518	208.54736	16.84029	0.1581169	2.8956143956359			
(875154)	17.8	322.81425	95.04305	101.51100	0.86777	0.2227887	2.9994184956340		(875205)	17.9	314.24911	238.97197	246.17544	25.13408	0.2458279	2.1400971956360			
(875155)	17.9	111.54696	47.80158	5.36378	14.11230	0.1934011	2.5494241956340		(875206)	18.5	13.12342	136.28227	236.33510	11.93218	0.2693572	2.5983241956360			
(875156)	17.3	242.78122	310.67893	44.06467	16.58208	0.1446056	3.0660266956340		(875207)	20.4	96.67823	214.51439	74.46676	20.13889	0.1565120	1.0297738956361			
(875157)	18.5	185.70930	192.50057	237.61974	6.42380	0.1566158	2.3105104956341		(875208)	18.8	14.90739	110.03732	247.49378	4.76174	0.2973716	2.6135858956361			
(875158)	17.8	191.69924	102.39160	276.01953	10.29611	0.2174128	2.6922367956341		(875209)	18.9	331.69577	354.68038	128.19374	7.34881	0.2548939	2.3461299956362			
(875159)	18.0	21.34258	17.08606	52.97737	8.13889	0.1849811	2.5487674956342		(875210)	18.0	320.61570	340.14070	145.47971	14.74271	0.2115569	2.6135258956362			
(875160)	17.4	35.80665	140.76898	208.16561	12.97617	0.2123653	3.2080622956342		(875211)	19.3	59.60462	259.65507	289.49438	2.29104	0.1363683	2.2707614956363			
(875161)	18.7	7.71520	343.09650	85.92841	11.63008	0.2123419	2.5680336956342		(875212)	18.0	352.09514	130.61161	321.16063	11.74216	0.1985968	2.5954683956363			
(875162)	18.0	286.60470	38.83090	165.36817	13.99087	0.1904221	2.6139072956343		(875213)	17.7	21.96345	344.62124	358.03779	8.24020	0.2465420	2.7259204956363			
(875163)	20.9	26.60078	268.71716	6.07699	2.42592	0.1738624	2.7430813956343		(875214)	18.0	62.35139	194.35241	181.49531	18.99315	0.2847586	2.6464290956364			
(875164)	18.4	178.09025	237.45006	180.38852	5.64504	0.2625871	2.5669768956344		(875215)	18.6	11.03358	250.04827	176.09121	2.32238	0.0583570	2.6485041956364			
(875165)	17.6	347.23529	215.04623	211.50294	6.42858	0.2965501	3.0649196956344		(875216)	19.1	46.51480	343.53093	23.86450	1.60545	0.1962540	2.3959106956364			
(875166)	17.5	126.80255	266.84605	348.90921	8.90618	0.0831537	2.8475387956345		(875217)	17.6	106.07046	329.29168	14.38637	2.68488	0.1416275	3.0143069956365			
(875167)	18.3	75.10624	164.28079	157.38633	5.90479	0.2905922	2.6206997956345		(875218)	18.0	253.96707	329.38876	188.04468	13.02839	0.1937081	2.6708218956365			
(875168)	17.8	47.35560	214.27448	167.50826	14.13640	0.2643632	2.6188364956345		(875219)	18.3	306.74228	334.93944	234.35890	12.79455	0.3228362	2.3435491956365			
(875169)	18.1	73.82008	316.94393	359.11097	14.75675	0.1720215	2.6334003956346		(875220)	16.6	137.43479	115.65459	244.43332	20.82310	0.5799580	3.1057665956366			
(875170)	18.2	51.73872	190.03321	204.21574	13.83035	0.2665897	2.6200907956346		(875221)	17.9	92.26681	208.94147	76.85892	13.05085	0.2172457	2.7494786956368			
(875171)	19.0	253.10707	163.77360	190.74911	2.15150	0.2126020	2.2598915956346		(875222)	17.4	302.01812	274.12908	250.95467	9.99516	0.0988927	3.0293218956368			
(875172)	18.5	22.17608	90.44256	322.88798	1.56713	0.2122284	2.6320007956347		(875223)	17.7	188.68835	339.05777	1.38348	14.80601	0.3294171	2.6783228956368			
(875173)	18.7	55.88010	170.37440	205.39057	5.24359	0.1874876	2.3659233956347		(875224)	17.4	86.12617	82.83461	255.57095	9.30793	0.3236339	3.2010649956369			
(875174)	17.5	38.27127	311.50932	78.15868	5.03212	0.3920662	2.9633225956347		(875225)	17.9	315.86876	220.34125	124.55149	13.31222	0.2837400	2.5633915956369			
(875175)	18.6	44.38339	294.49492	359.39871	7.52796	0.2153850	2.2101196956348		(875226)	18.0	268.96312	229.21150	146.11981	4.87204	0.3357941	2.3298671956369			
(875176)	17.1	60.47703	221.00650	124.03358	17.71737	0.2510550	2.9898944956348		(875227)	18.7	0.24782	126.58247	181.47741	17.46489	0.3594539	2.5491190956370			
(875177)	17.9	84.07384	19.86084	291.12982	2.55998	0.1813213	2.6396231956348		(875228)	18.8	0.25749	312.19712	115.61036	3.56108	0.1790152	2.4680928956370			
(875178)	18.2	36.16236	211.68271	202.08593	6.33846	0.3213543	2.6163973956349		(875229)	18.8	357.35764	231.26809	187.49584	0.94797	0.2107348	2.4873297956371			
(875179)	18.0	46.71980	157.55349	192.26979	6.18527	0.1961231	2.6412215956349		(875230)	18.2	170.44632	66.59226	150.67378	4.60079	0.1350583	2.7846420956371			
(875180)	18.8	9.74389	303.55676	64.84773	4.92733	0.2971950	2.6714634956350		(875231)	17.1	55.48486	255.79756	139.72725	10.60582	0.1105073	3.1585429956372			
(875181)	21.1	352.10190	295.59522	211.57018	8.62619	0.7613380	2.1852022956350		(875232)	17.8	211.01573	26.27730	333.27700	12.08543	0.3116618	2.6466224956372			
(875182)	18.7	333.63117	268.66970	222.08272	12.37742	0.6047053	2.9939802956350		(875233)	18.0	105.40216	110.71163	197.46073	4.46460	0.1479138	2.7901137956372			
(875183)	18.4	73.05156	340.81974	16.19540	8.47907	0.1708756	2.6239332956351		(875234)	18.1	31.18133	50.39246	352.19075	26.50252	0.2279833	2.2493955956373			
(875184)	19.2	46.90604	157.60870	228.74929	1.33615	0.2073010	2.3832363956352		(875235)	18.8	118.73987	146.63488	174.66060	5.51367	0.1717691	2.2305311956373			
(875185)	18.5	220.43724	272.04977	302.82157	18.05038	0.0475866	1.9026899956352		(875236)	22.5	145.28917	262.61917	327.04669	3.93876	0.4914013	0.9470319956373			
(875186)	17.6	298.60484	23.50390	139.89844	10.20770	0.2007933	2.6782250956352		(875237)	18.3	252.18488	197.41914	175.04144	8.86168	0.2191047	2.3493653956374			
(875187)	18.6	167.41386	236.68771	165.09455	2.68559	0.2240108	2.5633984956352		(875238)	19.0	20.77210	10.79840	339.82060	20.76659	0.0883834	1.9269634956374			
(875188)	19.2	355.04421	354.15810	61.82340	8.77193	0.6100900	2.1938768956353		(875239)	18.3	359.23822	325.21364	95.55444	14.23260	0.2075753	2.5162266956374			
(875189)	17.1	188.11967	325.51077	212.24157	8.95873	0.1631518	3.1608337956353		(875240)	19.4	13.35602	208.25431	204.57998	4.17349	0.3547924	2.2640099956375			
(875190)	17.2	328.76246	119.33952	10.76148	11.86895	0.0507371	3.0783437956353		(875241)	18.3	259.10712	185.06959	197.13232	22.90855	0.2205357	2.3409949956375			
(875191)	19.0	325.51313	294.46807	214.03478	0.80283	0.1277859	2.4198883956354		(875242)	18.3	12.41521	5.89628	8.00316	26.86125	0.2108867	2.2778995956376			
(875192)	19.6	43.40674	250.65949	61.03928	4.68148	0.4075802	2.1266990956354		(875243)	16.6	51.83978	132.82158	191.34650	2.60651	0.2088459	3.9711199956376			
(875193)	17.0	307.00435	158.84903	342.39257	19.23105	0.0445907	3.1898007956355		(875244)	18.2	171.14882	203.03519	207.41165	8.47415	0.2671360	2.6750437956377			
(875194)	18.3	307.91357	170.28140	149.13063	6.68567	0.1531123	2.6596097956355		(875245)	16.9	32.87929	69.84480	10.89799	9.39618	0.0799235	3.1697170956377			
(875195)	18.1	49.97849	28.21788	41.23720	9.59829	0.2465881	2.5259320956355		(875246)	18.3	341.65259	296.58222	110.69487	5.24119	0.1797994	2.5260370956377			
(875196)	19.8	4.65287	7.00438	2.35244	7.10169	0.3552114	2.5938146956356		(875247)	18.5	221.21244	144.43463	215.43998	5.28759	0.1532751	2.6505029956378			
(875197)	17.6	12.02987	7.48723	19.99638	14.14961	0.1793380	2.5805032956356		(875248)	18.2	341.32416	230.35458	212.01452	22.26563	0.4006610	2.2747548956378			
(875198)	18.2	1.34685	198.28874	195.23793	4.12321	0.2713448	2.5862514956356		(875249)	18.8	121.20826	283.64815	40.69844	7.54760	0.5134711	2.2183581956379			
(875199)	18.4	20.53738	319.09682	26.30297	7.67882	0.2477085	2.3418167956357		(875250)	18.2	168.23323	17.44263	30.06417	8.92611	0.3535005	2.6818286956379			
(875200)	17.5	7.00427	335.32842	26.04293	35.03802	0.2546756	2.6011205956357		(875251)	19.0	99.08055	349.32497	347.44486	1.02592	0.2108867	2.2404291956380			
(875201)	17.9	18.07059	35.68851	2.94159	10.78510	0.2363330	2.5737657956358		(875252)	17.6	109.72088	309.39175	16.47976	13.03359	0.2211140	2.7821356956380			
									(875253)	17.8	358.70746	222.79576	226.24577	23.31439	0.2380131	2.26			

(875254)	18.3	294.36781	160.45106	180.02078	11.43070	0.1928983	2.6082809956381	(875306)	17.5	15.77461	137.96228	242.72729	4.64415	0.2888679	3.1601481956400
(875255)	17.2	90.16908	296.44789	59.67767	21.17387	0.1137810	2.8078337956381	(875307)	19.5	68.04252	332.24117	18.05595	1.91306	0.2391111	2.1785202956401
(875256)	19.2	28.95088	145.06991	282.03430	22.97083	0.1181676	1.6751557956382	(875308)	19.6	23.20433	5.47296	351.40908	13.02743	0.2120086	1.8677115956401
(875257)	16.4	109.41433	139.19656	270.15503	27.56271	0.2420555	3.1572378956382	(875309)	17.2	49.06319	7.96239	326.10577	4.18471	0.2417557	3.1574832956402
(875258)	18.3	305.19991	206.07470	255.21694	11.28986	0.1511460	2.5420827956383	(875310)	17.2	91.79190	16.53062	348.29932	10.30295	0.1286436	3.0791140956402
(875259)	18.4	173.50797	223.64930	297.78235	9.48867	0.2786341	2.1528047956383	(875311)	17.9	34.87234	331.56039	43.87454	5.43736	0.2392180	2.7256582956402
(875260)	17.7	315.85650	243.35074	234.22942	7.03586	0.4072658	2.8813984956384	(875312)	17.7	207.54791	47.20096	300.55408	12.23842	0.2376806	2.5780205956403
(875261)	17.7	116.39385	0.27901	337.92680	1.30448	0.0665085	2.8895125956384	(875313)	18.1	212.91104	114.34224	251.43925	3.21650	0.2029347	2.5647891956403
(875262)	18.6	220.63326	304.85049	158.61183	2.74832	0.3806190	2.9971693956384	(875314)	18.3	18.80182	45.07934	354.76543	23.14752	0.2958284	2.4298451956403
(875263)	17.9	34.03062	173.90296	235.38890	5.83273	0.2463160	2.5315743956385	(875315)	18.5	122.87716	34.53971	286.72742	3.40343	0.2366875	2.1648085956404
(875264)	18.0	339.39646	168.11316	287.77433	13.01895	0.1790876	2.5426704956385	(875316)	17.2	100.16100	332.68786	345.17940	17.56698	0.2274171	3.1242055956405
(875265)	18.6	62.35325	359.73528	204.48199	6.05943	0.3576927	2.2108659956385	(875317)	18.1	77.33018	22.88180	339.98095	13.34435	0.2638335	2.7020799956405
(875266)	17.5	93.96490	295.34404	318.98128	3.12705	0.2055097	3.0541303956386	(875318)	19.1	80.04941	242.92685	186.83010	10.12123	0.5117543	2.6670924956405
(875267)	18.4	349.12202	71.52354	168.90852	22.02203	0.2994478	2.2452482956386	(875319)	18.0	30.44035	167.95284	191.88679	3.10819	0.2045425	2.7499909956406
(875268)	17.4	189.55378	202.44851	23.73518	33.92016	0.1838613	2.6206804956387	(875320)	18.4	40.21384	343.18945	342.40207	7.64050	0.2219228	2.7552140956406
(875269)	17.0	66.78817	23.73513	187.84346	31.53112	0.2669213	3.1462911956387	(875321)	17.9	35.90671	337.29071	46.33617	4.22888	0.2040825	2.7316031956407
(875270)	18.2	286.23259	101.86091	31.91269	12.89362	0.1992232	2.5914498956387	(875322)	18.1	87.95227	326.15373	356.22150	3.70057	0.2175096	2.7139009956407
(875271)	17.7	248.54299	168.54335	37.01289	7.30132	0.1543986	2.9371868956388	(875323)	18.2	108.97326	163.90535	216.64310	26.15413	0.3399105	2.3751757956407
(875272)	21.3	334.43865	345.41296	197.42766	3.23947	0.6687054	2.5182334956388	(875324)	17.1	45.79552	234.34483	176.92209	8.25130	0.3499846	3.1158254956408
(875273)	17.7	116.76911	357.28087	287.57471	13.15098	0.2212106	2.6857659956389	(875325)	17.9	217.82550	103.44815	230.66459	26.86972	0.4236728	2.5860335956409
(875274)	18.1	203.34112	58.93386	255.61570	5.77525	0.3490878	2.5928279956389	(875326)	17.1	84.08766	15.73258	285.09569	15.48104	0.4747219	2.7274641956409
(875275)	17.1	80.72732	6.33590	305.11488	13.66514	0.2388247	3.1257229956389	(875327)	17.6	53.44719	357.86742	5.63890	10.04993	0.2504277	2.7240428956410
(875276)	18.9	103.19705	93.97250	221.10834	0.58371	0.1641734	2.1669075956390	(875328)	17.8	198.20301	289.84761	83.66399	13.80327	0.2943978	2.5917755956411
(875277)	18.7	172.28508	167.68886	166.30063	7.80273	0.3010188	2.6150125956390	(875329)	17.6	31.14184	327.22877	34.19771	17.16289	0.2992164	2.7550553956411
(875278)	17.9	149.21822	1.34406	306.93025	11.03930	0.1663967	2.6485265956390	(875330)	17.6	81.80174	232.51807	62.67224	4.91883	0.0809549	2.7613688956411
(875279)	18.2	130.65913	38.55470	299.54823	6.17696	0.2512766	2.6489181956390	(875331)	18.2	107.24229	61.97961	277.94685	3.48758	0.1707056	2.6943492956412
(875280)	19.2	163.77478	180.63639	164.13617	6.68672	0.2491215	2.3411291956391	(875332)	17.5	80.66891	94.50265	199.18405	11.94860	0.2252782	3.1846236956412
(875281)	18.1	226.06533	38.75849	286.20272	8.63575	0.2100779	2.5724649956391	(875333)	19.6	245.30459	353.03444	53.25023	22.77939	0.1137471	1.7824842956412
(875282)	17.8	155.46139	157.02146	178.17431	14.12157	0.3901529	3.0095923956392	(875334)	16.9	5.00056	17.31900	17.26906	14.06601	0.2843990	3.1871877956412
(875283)	17.5	14.07257	112.13043	271.18415	8.40288	0.3405768	2.7450770956392	(875335)	18.9	13.93759	226.36569	154.00533	4.11274	0.2244395	2.2090681956413
(875284)	17.5	62.20813	135.40845	185.98132	12.47551	0.3094535	3.1536305956393	(875336)	17.1	333.56471	255.20237	177.58041	15.05638	0.1100106	3.2004139956414
(875285)	18.5	140.24085	35.98771	296.61998	11.53709	0.3032299	2.6443370956393	(875337)	17.5	31.15379	313.55240	63.05847	14.90547	0.2263401	2.7506985956414
(875286)	16.6	89.29156	351.08726	330.97573	23.89959	0.3200451	3.1131415956393	(875338)	17.8	205.39676	82.43954	292.60703	9.96124	0.2775191	2.5689980956415
(875287)	18.9	115.75175	46.46852	225.69789	6.24023	0.2774193	2.4026554956394	(875339)	18.3	71.99849	67.69372	265.25443	6.16493	0.2995002	2.7151594956415
(875288)	18.0	98.00004	58.24537	301.64450	9.04628	0.2350888	2.6701814956394	(875340)	18.0	42.76528	234.93450	130.91151	9.44953	0.2044937	2.7519662956415
(875289)	19.2	251.66235	180.78100	165.41599	3.90088	0.2342824	2.2823810956395	(875341)	17.0	48.39781	297.24901	53.12103	11.39036	0.2637031	3.1882953956416
(875290)	18.6	52.01761	195.10412	148.39613	11.50979	0.1985963	2.4221097956395	(875342)	17.3	52.16116	337.46960	60.09614	6.78130	0.1717140	3.1391453956416
(875291)	17.8	109.27980	107.32830	173.12627	4.13775	0.0836400	2.7209778956395	(875343)	18.7	76.45516	187.89446	223.09402	10.28836	0.3310570	2.6881932956416
(875292)	18.6	245.35635	152.92081	163.35916	15.57914	0.3642838	2.9107706956396	(875344)	17.9	11.33082	143.65868	265.79609	12.07641	0.3816736	2.7566525956417
(875293)	18.2	74.63470	168.08879	158.54696	13.44918	0.2910129	2.7174824956396	(875345)	17.6	52.50509	132.38758	34.01133	7.70281	0.4273819	2.6993155956417
(875294)	18.0	90.31679	24.54048	317.72017	8.96805	0.3528171	2.6899258956396	(875346)	18.7	6.04951	96.06413	337.25271	19.06506	0.1221492	1.8790904956418
(875295)	17.6	59.85658	53.35693	313.93903	11.15303	0.3000461	3.1180534956397	(875347)	17.2	16.75040	172.15166	310.84071	9.88692	0.1511400	3.1760593956419
(875296)	18.1	74.26289	189.42856	133.08505	6.89488	0.2555058	2.4158967956397	(875348)	17.6	297.08627	112.67372	90.65123	16.36006	0.1804349	2.7641428956419
(875297)	18.6	42.64243	237.01991	142.89528	11.34304	0.3692363	2.7210172956398	(875349)	17.0	163.57661	347.08001	23.60472	22.31190	0.1015601	3.2201498956420
(875298)	18.1	38.69760	335.04304	340.53040	7.62701	0.2164618	2.7533548956398	(875350)	17.5	285.03682	46.25148	186.38485	16.29009	0.1987362	2.7863980956420
(875299)	17.7	127.50445	358.59268	333.07900	15.59772	0.1735615	2.6616640956398	(875351)	18.9	31.71773	35.48536	29.17399	22.94399	0.0491216	1.8871433956420
(875300)	17.5	49.97833	246.89720	90.26948	2.24245	0.1705289	3.1497413956399	(875352)	18.8	178.59621	206.75242	353.84849	18.71456	0.0546043	1.9135447956420
(875301)	17.0	93.13659	4.21867	353.58807	17.21754	0.1878796	3.0806641956399	(875353)	18.4	93.74965	65.64485	200.40615	29.97935	0.3216313	2.6081338956421
(875302)	18.4	45.72305	191.83034	155.83678	9.24093	0.2517127	2.7310398956399	(875354)	8.4	0.10330	294.20362	14.34592	10.78536	0.6770292	41.7661783956421
(875303)	18.9	211.86609	175.70976	142.56257	5.83807	0.2937534	2.5864024956400	(875355)	18.1	77.77910	194.48254	98.94252	14.43920	0.2919195	2.6235463956422
(875304)	18.8	248.38860	283.90651	86.51318	4.22070	0.1975941	2.2779561956400	(875356)	17.9	59.95582	217.20776	98.42516	19.13522	0.4158589	2.6428259956422
(875305)	18.9	325.76818	143.42098	185.66036	4.86360	0.1658588	2.2450552956400	(875357)	18.1	74.67076	100.45639	189.90859	27.87654	0.3473261	2.6322059956422

(875358)	18.7	291.17660	181.48541	335.63497	19.88640	0.0383556	1.9271861956423	(875410)	17.4	56.76781	42.48496	305.42282	0.58776	0.1973768	3.0775692956443
(875359)	19.2	223.89805	65.48075	307.44209	6.04645	0.3743371	2.2344983956423	(875411)	18.4	67.67022	248.09495	128.60975	6.63952	0.1884746	2.6312929956443
(875360)	18.3	354.08631	27.28684	345.08612	3.75504	0.1693999	2.6863240956424	(875412)	17.8	116.65301	299.18086	58.64538	30.72933	0.3528782	2.6026352956443
(875361)	17.3	126.77729	304.36382	341.22018	7.17533	0.1948728	3.0248621956424	(875413)	18.9	44.87348	6.95321	35.12074	7.44366	0.2500327	2.3491511956444
(875362)	18.6	23.02206	200.05321	195.78050	2.59203	0.2468903	2.6543462956424	(875414)	18.6	352.04868	230.05262	200.51253	4.20396	0.2427693	2.6720687956444
(875363)	18.0	44.06748	355.10712	4.53177	12.19503	0.1861899	2.6591934956425	(875415)	18.1	71.66317	133.13206	185.85559	5.19825	0.3070227	2.6542218956445
(875364)	17.9	33.57175	358.28264	15.43436	15.31280	0.2896042	2.6646277956425	(875416)	17.9	25.23926	196.51974	184.19977	4.23002	0.2827602	2.6675165956445
(875365)	18.1	93.06811	114.61570	196.79893	15.21149	0.2397830	2.6367183956425	(875417)	18.9	115.51659	264.30547	115.72180	5.43952	0.2188333	2.3065186956445
(875366)	18.2	35.58551	215.44979	176.27812	13.44500	0.1691498	2.6418507956426	(875418)	17.6	25.80143	219.40025	208.13997	8.75745	0.1451395	3.0503129956446
(875367)	17.8	100.70725	42.68071	329.18045	12.74978	0.2815679	2.5960639956426	(875419)	17.8	13.17403	56.73504	330.75058	15.58040	0.2429038	2.6689064956446
(875368)	17.9	70.79022	165.75885	167.02270	13.43015	0.2972286	2.6429328956427	(875420)	18.2	47.53520	91.96518	282.34449	9.98983	0.3179271	2.6455796956446
(875369)	17.9	46.61758	4.70552	357.97082	12.39528	0.2074265	2.6558076956427	(875421)	17.7	33.19589	342.50217	44.92061	15.17282	0.2640581	2.6623372956447
(875370)	18.2	80.23679	173.37287	178.79940	14.74874	0.2718564	2.6298822956427	(875422)	18.4	49.40247	206.79545	158.65743	6.67825	0.1827312	2.6634661956447
(875371)	19.0	14.83545	337.10030	41.47834	6.48688	0.2419041	2.1487479956428	(875423)	19.3	315.27494	84.03495	358.39985	19.67487	0.0883322	1.8120545956448
(875372)	19.0	213.69844	48.06710	358.04039	19.24930	0.1269154	1.8648182956428	(875424)	17.5	16.74120	189.42396	203.61980	2.03061	0.1239953	3.0661829956448
(875373)	17.2	59.86285	151.25153	183.73137	13.23794	0.2747056	3.0705888956429	(875425)	17.7	84.77015	331.95017	354.64455	2.68305	0.1855184	3.0484759956448
(875374)	17.6	29.85995	208.08642	178.36278	11.89093	0.3090042	3.0645922956429	(875426)	17.4	7.02977	68.20425	25.95036	17.37653	0.2035407	3.0492101956449
(875375)	17.0	15.98043	194.31827	186.04836	3.62626	0.2648836	3.0906381956429	(875427)	18.4	14.61634	325.51568	85.11491	6.17483	0.2890907	2.6646059956449
(875376)	17.4	37.81611	162.44091	234.75760	12.10314	0.2856108	2.6456197956430	(875428)	17.2	344.03916	250.53118	184.11696	15.97135	0.2063237	3.0815014956449
(875377)	18.6	14.75207	51.41248	305.07060	3.04279	0.2533814	2.3798972956431	(875429)	17.6	29.23496	196.25290	173.85833	10.17746	0.2523877	3.0937163956450
(875378)	18.6	43.42853	208.72901	154.94810	2.24028	0.2460256	2.3589362956432	(875430)	17.8	89.05611	312.74395	74.82236	10.30072	0.1220220	2.6088954956450
(875379)	17.1	33.35020	52.50762	11.08846	9.13808	0.3588236	3.0308673956432	(875431)	17.4	65.07542	193.47912	177.49619	14.83188	0.0757488	3.0578517956450
(875380)	17.4	38.18668	289.46921	73.29090	2.55309	0.2852886	3.0836498956433	(875432)	17.8	114.10579	220.01885	78.88514	12.85992	0.0693942	2.6637877956451
(875381)	17.4	115.83294	343.91561	0.86639	11.56243	0.0824715	2.9926764956433	(875433)	19.4	225.64467	96.11085	22.22569	21.42108	0.0596649	1.8416556956451
(875382)	18.7	28.32296	96.35833	318.53442	1.68093	0.282784	2.3459677956433	(875434)	19.2	317.46562	16.13433	81.63972	5.41981	0.2707713	2.3905925956451
(875383)	17.2	115.55244	137.58459	125.59112	4.50483	0.1753002	3.0875576956434	(875435)	17.6	44.81306	66.01120	339.35435	8.58910	0.0824514	3.0376804956451
(875384)	18.5	302.28773	249.51030	102.17992	9.94435	0.3023541	2.4461959956434	(875436)	17.5	353.32040	321.24702	148.56058	8.86369	0.1821383	3.0415918956452
(875385)	19.1	161.18443	68.98215	55.32408	22.50206	0.0620799	1.8646494956434	(875437)	17.4	121.10958	118.16819	165.06972	0.82391	0.1379537	3.0871343956452
(875386)	17.4	342.41133	237.26382	179.64736	22.55328	0.2985798	3.1291002956435	(875438)	17.8	311.22807	232.49324	228.87007	3.02646	0.0758100	2.6895520956452
(875387)	19.0	52.63365	19.45426	357.57655	5.27442	0.2074550	2.3499716956435	(875439)	18.4	129.73729	309.70520	144.18993	8.93287	0.2497574	2.5397626956453
(875388)	17.1	19.31851	177.86459	160.10801	10.71297	0.1442512	3.1486983956435	(875440)	17.6	25.45033	186.63209	211.66139	2.77165	0.1565432	3.0763257956453
(875389)	17.1	37.54619	273.51349	110.47016	10.27128	0.1030066	3.0750030956436	(875441)	18.1	99.32589	299.84216	30.92663	28.49273	0.2894319	2.6307025956453
(875390)	18.9	84.50552	179.85064	102.87956	5.14145	0.1627414	2.1479350956436	(875442)	18.1	83.12917	237.84972	134.20464	3.38726	0.1051911	2.6170876956454
(875391)	18.4	29.24735	325.10424	16.28648	14.10572	0.2685454	2.6872028956436	(875443)	17.7	329.57568	184.71453	221.70448	26.03656	0.1976455	3.1478029956454
(875392)	18.2	51.08168	207.02134	186.14539	6.71924	0.2665321	2.6387701956437	(875444)	18.4	76.37903	204.40928	203.22052	31.88568	0.1478559	2.6019826956454
(875393)	16.9	77.34128	272.69071	16.32470	18.38193	0.2896063	3.1053511956437	(875445)	18.2	87.98811	226.53140	49.39077	3.50311	0.0676828	2.7261908956454
(875394)	18.5	3.48560	330.44224	96.36254	4.12941	0.1967097	2.6479807956437	(875446)	16.9	70.72064	106.72314	260.44924	27.13443	0.4066483	2.6313431956455
(875395)	18.4	10.69155	169.63695	230.23281	3.09994	0.2294781	2.6765106956438	(875447)	17.4	66.77978	97.93983	239.94566	3.72226	0.2409023	3.0978870956456
(875396)	17.7	19.77011	213.63066	189.40526	11.28512	0.2523707	3.0503692956438	(875448)	18.3	51.82246	313.70961	52.52866	6.93760	0.1265548	2.3617045956456
(875397)	17.7	13.42160	336.59885	49.44929	1.23533	0.1689511	3.0791741956438	(875449)	17.6	105.24649	273.76279	43.77115	3.09316	0.1612078	3.0822789956456
(875398)	18.2	354.04029	25.32607	3.65334	6.11175	0.0587297	2.6735893956439	(875450)	17.5	46.65559	240.55349	121.36285	2.37384	0.1747420	3.1062453956457
(875399)	17.8	71.24551	1.18485	326.15216	3.04796	0.1895534	3.0771508956439	(875451)	18.2	92.12733	60.44462	277.89529	4.92539	0.2130773	2.3501998956457
(875400)	19.1	42.69914	164.32667	165.73456	2.75798	0.1405573	2.1458413956439	(875452)	17.2	23.50398	0.66274	357.45111	10.29335	0.2095521	3.1306464956457
(875401)	17.8	75.74912	9.41444	7.70525	8.75727	0.1597079	3.0177092956440	(875453)	17.4	62.45831	172.02597	225.32996	18.37678	0.1079040	3.0539096956458
(875402)	17.7	51.13932	228.70973	205.25201	26.62022	0.2613451	3.0105033956440	(875454)	17.2	41.36807	1.02333	72.00625	18.56250	0.1576124	3.0548598956458
(875403)	18.3	57.86058	336.22261	13.59177	6.62662	0.1161068	2.6525431956440	(875455)	17.3	54.75527	175.66082	245.62379	17.79284	0.2289416	3.0259386956458
(875404)	18.9	57.85219	339.37133	7.42263	3.38622	0.2411169	2.3591424956441	(875456)	17.7	34.20939	321.58268	66.34049	14.00482	0.1700644	2.6711041956458
(875405)	18.2	356.14328	358.80030	24.77642	9.08695	0.1254919	2.6962833956441	(875457)	17.9	48.75924	3.32238	57.48297	11.72366	0.1935578	2.6400963956459
(875406)	17.9	343.52698	228.89193	181.50835	4.74553	0.1284673	2.6917742956441	(875458)	17.7	320.55371	138.76278	262.10614	24.38060	0.3118111	2.4180822956459
(875407)	18.8	59.02764	88.70636	301.17312	5.70680	0.1367092	2.3358884956442	(875459)	17.0	62.32923	303.32149	75.90668	16.84170	0.2170529	3.0673914956460
(875408)	17.7	53.80697	359.41116	326.91186	3.57571	0.2433194	3.0986828956442	(875460)	18.9	229.19030	290.94818	94.99663	3.95228	0.1630473	2.2399937956460
(875409)	17.7	36.25984	168.16771	232.79441	3.81796	0.2573544	3.0493888956442	(875461)	20.3	3.69473	165.68158	89.72061	19.47102	0.1987950	0.9304881956460

(875462)	17.7	342.48220	246.05791	285.95616	22.53527	0.5468272	3.1176748956461	(875514)	18.6	337.15412	46.86170	358.93420	7.44142	0.1759200	2.6038330956480
(875463)	18.3	37.23960	25.35607	93.58274	13.64260	0.2404108	2.6347242956461	(875515)	18.2	8.59368	26.66066	356.82723	9.59034	0.2092019	2.5911979956480
(875464)	18.5	35.62704	119.48141	268.79038	6.33589	0.3295695	2.3680562956462	(875516)	18.9	107.32594	320.96010	7.18639	4.93020	0.1336632	2.5372226956480
(875465)	16.7	222.17035	50.32684	320.04009	5.87072	0.2609450	2.5273439956462	(875517)	18.7	25.33398	184.26806	156.40361	3.03555	0.1893328	2.6001798956481
(875466)	18.1	22.18600	318.08847	108.15395	9.95903	0.3405903	2.6702825956462	(875518)	17.1	268.92658	195.72995	166.37748	11.35985	0.2175690	3.1591382956481
(875467)	18.8	54.30301	276.85606	69.15207	3.11729	0.2167626	2.6864396956463	(875519)	18.7	353.74110	106.91431	289.91844	1.27558	0.2184955	2.5986240956481
(875468)	17.8	294.87455	232.27198	291.36635	9.66817	0.2390208	2.7016504956463	(875520)	19.1	42.53774	165.50313	161.41704	3.69258	0.2626723	2.2993387956482
(875469)	17.4	21.23796	325.19462	102.99188	18.62623	0.2048925	3.1134850956463	(875521)	18.1	19.18823	186.88786	185.96344	4.48427	0.1786707	2.5897636956482
(875470)	17.2	358.28291	308.72808	118.43545	4.81339	0.0768836	3.1682338956464	(875522)	18.5	37.40538	204.33202	348.70451	10.88959	0.0315024	2.7396735956483
(875471)	17.5	342.03898	13.37534	125.84686	26.08351	0.0858006	2.6728232956464	(875523)	18.9	190.14486	67.88644	346.01210	2.84098	0.1985869	2.4177622956483
(875472)	18.0	322.31292	118.56924	319.96590	17.08249	0.2795507	2.7356889956464	(875524)	19.4	31.55390	150.31867	168.87879	4.46026	0.2941111	2.3062525956483
(875473)	17.5	30.98774	121.22692	322.26439	25.10015	0.0271672	2.6995964956465	(875525)	18.6	197.63292	111.97034	270.37080	6.40027	0.1635578	2.4175363956484
(875474)	17.0	341.63062	118.62683	347.11683	15.36967	0.2103306	3.1621953956465	(875526)	17.6	11.85414	14.52373	27.55836	14.98597	0.2605254	2.5923568956484
(875475)	18.6	6.90736	73.69328	336.55638	4.46646	0.3335237	2.7181374956465	(875527)	18.0	353.20871	80.06525	23.39985	28.63845	0.3495364	2.5789510956485
(875476)	16.9	18.04843	294.21526	120.26605	17.62223	0.1162408	3.1679293956466	(875528)	18.7	52.91389	341.52703	29.65870	2.43314	0.2550424	2.2851686956485
(875477)	18.1	182.84496	318.05572	94.43757	10.66696	0.2267457	2.5507237956466	(875529)	17.4	193.85292	150.96951	200.98576	12.15897	0.2288712	2.8002202956485
(875478)	17.9	116.41971	117.36589	354.40422	24.62653	0.1659379	2.3046562956466	(875530)	18.4	350.03557	196.21970	194.95616	8.79277	0.1333377	2.6161501956486
(875479)	19.3	123.49396	307.53808	1.56623	20.87702	0.0384564	1.8373154956467	(875531)	18.7	60.29699	56.85604	308.33155	2.71263	0.2636871	2.2773932956486
(875480)	16.9	275.52396	183.75722	356.31045	27.63642	0.1383200	3.2056895956467	(875532)	18.0	336.27452	44.34341	15.47075	12.82189	0.2217029	3.015820956486
(875481)	19.7	175.26174	79.69051	178.18863	25.53824	0.2038784	1.7132638956468	(875533)	19.2	13.96690	332.10206	22.71345	5.03025	0.3007873	2.3107104956487
(875482)	17.2	75.81583	83.72735	290.26572	8.99396	0.0889281	3.1841332956468	(875534)	18.7	344.18792	60.04251	3.86375	3.32111	0.2444646	2.6003357956487
(875483)	18.0	50.24817	265.07423	190.91268	14.21095	0.4125200	3.0720362956468	(875535)	18.7	74.00767	132.04564	202.47841	5.44299	0.1931310	2.2862958956487
(875484)	17.7	240.25104	343.97885	182.36458	9.35278	0.1393358	2.7944712956469	(875536)	18.6	91.89336	229.49333	74.26751	1.69493	0.2690538	2.2863232956488
(875485)	18.7	332.58940	184.37018	40.82240	6.20134	0.2016937	2.3568810956469	(875537)	17.4	347.24642	177.63638	231.94994	16.97408	0.1915065	3.0386526956488
(875486)	16.4	303.17255	343.46808	146.20385	4.83003	0.2030644	3.9581344956469	(875538)	17.5	42.78583	350.33139	13.57087	14.76817	0.1898526	2.5783642956489
(875487)	19.0	274.23272	357.04089	191.73349	2.48299	0.1072573	2.1756271956469	(875539)	17.9	0.33018	213.81685	207.09948	21.29480	0.0527769	2.5823261956489
(875488)	17.0	248.98881	227.94533	16.80163	27.16310	0.2220672	3.2078406956470	(875540)	17.7	353.90204	198.11177	207.82345	13.61940	0.2570313	2.6024307956489
(875489)	18.1	17.58995	57.04871	196.80065	16.30852	0.1879496	2.5988817956470	(875541)	18.6	36.79986	173.17508	234.50827	3.30580	0.1412119	2.5626873956490
(875490)	18.9	11.90858	119.46893	45.89317	4.16330	0.1536738	2.3502322956470	(875542)	17.4	208.50131	151.01683	228.03846	13.02105	0.2077227	2.7823732956491
(875491)	18.1	340.04678	72.02230	66.68013	23.70955	0.2577217	2.3860854956471	(875543)	18.8	141.91507	316.54560	29.87092	4.54290	0.2014455	2.2287351956491
(875492)	17.8	312.87574	130.82423	26.81991	9.70305	0.1426272	2.7458423956471	(875544)	18.3	27.04545	322.26067	9.69551	12.25441	0.2050096	2.6187185956491
(875493)	20.7	36.37313	244.87617	112.25524	13.80674	0.4100242	1.6344253956472	(875545)	19.6	41.72991	158.12827	203.59413	20.84645	0.0744371	1.8982197956492
(875494)	18.1	66.04680	34.17207	279.98383	6.21146	0.3134370	2.5681125956472	(875546)	17.8	63.93685	358.84896	332.11167	2.89539	0.1847493	2.9931203956492
(875495)	17.6	47.66309	92.69899	318.80018	10.35888	0.1114209	2.8882996956472	(875547)	18.5	3.37422	57.59094	33.49521	4.67683	0.2579942	2.5671550956492
(875496)	21.2	166.87085	323.55163	304.28871	23.19400	0.1675410	1.2424025956473	(875548)	18.1	310.95273	69.38004	33.57976	29.78478	0.3093849	2.6182172956493
(875497)	18.1	58.99450	191.30680	143.96208	12.79002	0.1844790	2.5600079956473	(875549)	18.3	15.43289	333.00152	41.31090	6.88012	0.2825999	2.6088811956493
(875498)	18.0	30.32456	194.65269	154.94484	20.05108	0.3273553	2.5853255956473	(875550)	17.9	268.90642	129.47078	203.65853	2.84807	0.2013284	2.7360816956493
(875499)	17.9	46.31266	29.29458	301.79724	13.07984	0.2645012	2.5794635956474	(875551)	18.3	32.66065	345.88988	6.16312	7.95799	0.1445439	2.2902596956494
(875500)	17.4	37.06113	186.48386	159.34892	27.45838	0.4974194	2.9908131956474	(875552)	18.8	15.62001	310.88033	56.34799	2.47877	0.2723401	2.3121234956494
(875501)	17.9	57.19505	340.56044	42.19862	1.48906	0.1906263	2.9203573956474	(875553)	18.4	50.08737	357.15835	44.38953	8.55684	0.2248358	2.2762035956495
(875502)	17.9	3.18818	50.71448	324.55637	12.49834	0.1941967	2.5987252956475	(875554)	17.7	348.40708	170.10942	228.37693	2.48795	0.2831895	3.0316273956495
(875503)	17.3	6.61712	259.31920	141.79154	28.38522	0.4338859	2.5986032956475	(875555)	18.2	80.67803	119.18537	185.29965	11.18710	0.2021306	2.5791545956496
(875504)	18.4	29.25381	23.55397	333.61697	2.02213	0.2555540	2.5846733956476	(875556)	18.3	7.91691	27.34977	357.88339	6.15272	0.3382836	2.6062436956496
(875505)	17.8	212.62546	192.89778	167.02595	14.17206	0.2850785	2.7613086956476	(875557)	17.5	9.65747	341.40128	46.28151	15.25320	0.2485128	2.6121163956497
(875506)	19.2	251.92886	227.88479	146.10027	4.45571	0.3103622	2.1462918956476	(875558)	18.6	1.13446	117.51377	258.32790	3.60050	0.2165201	2.6179941956497
(875507)	18.0	14.28137	38.12558	335.90400	13.03140	0.2844764	2.5910260956477	(875559)	18.3	329.91315	24.33170	46.29471	14.35635	0.1432838	2.6227709956498
(875508)	18.8	7.32764	192.18624	178.27658	42.12353	0.5460246	3.6455629956477	(875560)	18.7	182.94470	232.09475	40.18309	8.90459	0.1343965	2.5472550956498
(875509)	18.5	345.86653	216.40845	167.72202	13.63036	0.1770359	2.6070743956478	(875561)	18.1	99.60693	25.40470	253.78279	3.83392	0.2289451	2.6120038956498
(875510)	18.8	73.89016	348.68456	359.64166	4.51644	0.2708809	2.2690285956478	(875562)	18.7	350.19532	332.07732	67.62519	14.47888	0.2629579	2.6240094956499
(875511)	18.7	10.47268	203.65815	165.39835	4.70598	0.3253831	2.6014997956479	(875563)	17.9	293.02165	217.27681	245.75592	17.15636	0.2100307	2.6445337956499
(875512)	18.2	39.01272	146.39650	191.62812	5.10286	0.2961806	2.5894668956479	(875564)	17.6	13.57650	103.00951	248.75739	19.68228	0.3321819	3.0560633956499
(875513)	18.9	113.59844	359.76242	323.44593	4.80934	0.1759785	2.2528241956479	(875565)	18.9	293.67138	320.25193	256.14944	43.81230	0.6400080	1.3747874956499

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(875670)	17.3	215.75972	312.57275	81.76005	17.97564	0.2154136	3.1443989956536	(875722)	18.9	57.22518	277.97828	102.09300	6.87341	0.3265695	2.2057225956555
(875671)	18.9	348.98926	317.24728	85.82791	2.33520	0.1646466	2.5152726956537	(875723)	17.4	38.61841	339.45396	6.57893	1.42755	0.1158467	2.9446641956556
(875672)	18.9	118.58805	273.11574	26.34421	6.88719	0.1727262	2.2045083956537	(875724)	18.3	253.74379	285.49745	88.21767	3.91056	0.2235110	2.3323780956556
(875673)	19.0	23.80224	144.03362	188.98372	11.04019	0.2227079	2.5366697956537	(875725)	18.4	11.02725	277.74509	117.90428	6.08445	0.1957494	2.5184195956556
(875674)	19.1	345.02499	245.85982	168.76119	5.23387	0.2379944	2.5244251956537	(875726)	17.8	24.06480	337.40120	43.96106	6.60074	0.0798379	2.9256721956557
(875675)	18.1	172.51688	124.19477	220.95671	10.82791	0.2512057	2.7450044956538	(875727)	17.6	227.49733	316.07208	59.30503	9.28997	0.0953997	3.1612600956557
(875676)	18.7	352.40579	186.50160	214.30129	4.99282	0.1731964	2.2371238956538	(875728)	19.3	352.56424	252.64040	159.75032	4.08408	0.2351812	2.5335095956557
(875677)	18.2	230.66695	7.98172	358.85785	9.81921	0.3562239	2.6655600956539	(875729)	18.9	352.22614	154.27319	249.26945	4.02853	0.1856011	2.5279291956558
(875678)	17.3	227.11958	324.53260	40.25575	11.13897	0.2336081	3.1558902956539	(875730)	18.6	350.32325	263.95419	147.45723	6.43538	0.3364358	2.9280085956558
(875679)	17.8	246.48966	113.34547	231.43185	21.83088	0.2528787	2.3347135956540	(875731)	17.9	135.03458	176.85048	256.96025	5.30487	0.1232331	2.9256721956559
(875680)	18.3	8.99542	73.54516	250.87697	1.37435	0.1890381	2.5657181956540	(875732)	18.8	6.62035	26.19531	1.63006	3.22580	0.1884534	2.5249714956559
(875681)	18.9	41.13397	287.53354	50.88253	6.25288	0.2464217	2.5188132956541	(875733)	18.3	44.92186	14.13278	329.76489	3.27321	0.2494363	2.5209564956559
(875682)	17.7	52.72146	319.82342	12.20029	13.08402	0.0986919	2.9057776956541	(875734)	16.6	38.55510	113.03994	253.37690	8.75555	0.1199795	3.5603065956560
(875683)	17.9	191.90590	123.83969	264.59126	3.48574	0.1235445	2.7007226956541	(875735)	18.4	249.32906	7.16160	148.65183	4.88157	0.0934984	2.6040935956560
(875684)	17.5	80.60416	128.34961	210.32592	5.54423	0.0955362	2.8777697956542	(875736)	18.8	22.65484	279.49540	92.41738	4.63050	0.1590272	2.5286877956560
(875685)	18.8	67.24348	343.95647	25.43061	6.36382	0.1881735	2.2048821956542	(875737)	18.7	181.26201	165.83589	280.95772	3.29792	0.1209138	2.3527963956561
(875686)	19.1	50.20497	135.73096	200.88774	6.68384	0.1795133	2.2313687956542	(875738)	18.4	27.62370	54.72494	293.78404	4.05657	0.1132159	2.5530431956561
(875687)	17.8	3.15710	154.12443	217.96574	9.73481	0.1024345	2.9577206956543	(875739)	18.1	0.14536	95.06144	281.62578	5.27145	0.2157846	2.9712059956561
(875688)	18.7	91.24907	301.77431	29.89823	4.63317	0.2361003	2.2038692956543	(875740)	18.0	341.93680	192.99602	260.24149	5.45633	0.1906412	2.9182075956562
(875689)	18.0	27.60453	330.97572	40.74515	1.90993	0.0859217	2.5312605956543	(875741)	17.1	9.92763	310.33055	58.91599	13.48193	0.1704024	2.9661793956562
(875690)	17.7	128.12811	283.03190	25.54248	14.19941	0.1697024	2.8466204956544	(875742)	18.5	294.10905	64.22181	20.82626	0.47841	0.0560568	2.5583767956562
(875691)	17.9	231.05805	290.43010	223.70233	7.00063	0.1445432	2.5480006956544	(875743)	18.6	283.69932	263.37643	246.57750	5.67797	0.2083215	2.5279831956563
(875692)	17.8	30.64630	310.65984	53.47780	6.35442	0.1530219	2.9303752956544	(875744)	18.9	356.46741	355.08444	61.72518	7.28046	0.1939511	2.5323422956563
(875693)	18.4	358.28596	117.04326	270.91105	3.23066	0.0804620	2.5346921956545	(875745)	18.7	342.80369	146.68631	272.69591	5.85502	0.2180698	2.5409961956563
(875694)	17.7	135.53539	242.83883	212.16551	14.18226	0.2020058	2.7226046956545	(875746)	18.7	285.91937	7.46910	47.44345	22.84503	0.0694977	1.8719080956564
(875695)	18.6	48.97125	340.30434	54.77801	6.13257	0.1250605	2.2100694956545	(875747)	19.1	44.26232	277.50049	63.64083	6.21570	0.3213268	2.2213652956564
(875696)	18.1	334.34788	45.40203	51.52702	15.36024	0.2333688	2.9087602956546	(875748)	17.3	294.36304	265.14830	58.33357	11.02448	0.1941018	3.1246592956565
(875697)	18.7	11.31014	150.70201	237.19804	13.13656	0.2827977	2.9288726956546	(875749)	18.3	334.22700	342.96845	73.75338	3.70656	0.1128051	2.5581330956565
(875698)	18.2	297.35068	323.39436	148.52185	5.49853	0.2536014	2.5442099956546	(875750)	19.0	7.12844	252.54761	149.89824	1.33179	0.2026529	2.5322129956565
(875699)	19.5	23.46369	124.59990	221.50836	10.13565	0.3331218	2.5280842956547	(875751)	18.4	30.14166	307.55166	72.99840	5.99315	0.1505035	2.5321051956566
(875700)	18.2	8.63319	160.12256	236.30992	5.56746	0.1555917	2.5202790956547	(875752)	18.3	320.29130	185.08629	270.25169	12.39274	0.2130114	2.5453445956566
(875701)	19.5	24.26161	141.83569	209.50418	7.21549	0.2677261	2.2413730956548	(875753)	16.9	225.32479	315.62592	69.57449	19.80481	0.1321841	3.1886880956566
(875702)	17.6	351.19321	182.69010	209.27149	12.78552	0.0877082	2.9606820956548	(875754)	21.6	222.99637	145.52278	73.07450	18.38719	0.7117982	1.0408952956567
(875703)	18.0	239.03901	20.09306	32.79057	7.29159	0.0402611	2.6325798956548	(875755)	17.9	202.60521	306.54734	80.76888	8.81594	0.2314370	2.7213421956567
(875704)	17.4	217.71340	286.32383	98.02372	5.21976	0.1501732	3.1694164956549	(875756)	18.3	27.68120	90.85402	296.47986	1.55890	0.1385552	2.5391188956568
(875705)	19.0	33.70147	119.87273	215.07280	2.12742	0.2211428	2.5269498956549	(875757)	17.6	84.62803	108.42985	247.59620	13.90379	0.2723581	2.8607947956568
(875706)	17.1	195.54482	187.48799	190.95319	11.73260	0.0729496	3.1851589956549	(875758)	18.3	35.25421	309.74797	50.70021	5.35145	0.2765960	2.5362362956569
(875707)	18.0	121.28785	279.24195	74.07712	3.39909	0.1116819	2.8179565956550	(875759)	21.4	166.73495	150.03254	84.77884	17.21929	0.2664883	0.8410973956569
(875708)	18.1	334.24738	336.81328	85.34619	1.54294	0.1881826	2.9412564956550	(875760)	17.3	60.83970	301.74521	69.25927	16.65645	0.2617296	2.8879292956570
(875709)	17.8	110.89343	193.64881	126.83722	3.20092	0.1807510	2.4818954956550	(875761)	17.1	96.87251	282.26624	175.81982	25.96752	0.2011646	3.2188920956570
(875710)	18.3	22.08938	317.99590	28.04131	11.16919	0.1486264	2.5493551956551	(875762)	18.0	349.17056	168.43649	274.59738	12.70706	0.1243584	2.5210878956570
(875711)	18.9	7.28911	359.22715	26.16808	8.69277	0.1848135	2.5307631956551	(875763)	18.6	14.99946	352.50430	6.13213	3.92903	0.2799750	2.5564672956570
(875712)	18.8	8.11700	237.68259	150.54128	9.58354	0.2176547	2.5239945956551	(875764)	17.6	56.83894	137.48031	250.74161	4.03495	0.1179054	2.9046306956571
(875713)	17.7	30.72372	213.05095	167.82890	10.06693	0.0921610	2.9000987956552	(875765)	17.6	137.98683	213.42464	111.54867	3.18278	0.0627957	2.8758791956571
(875714)	19.0	10.13357	200.04685	168.91596	4.33845	0.2960580	2.5329206956552	(875766)	19.4	25.86302	299.52043	45.73611	5.50105	0.2708551	2.5365713956572
(875715)	18.0	13.48253	114.49297	257.05589	1.81450	0.1091928	2.5449180956553	(875767)	17.8	14.39949	279.23150	96.22484	5.94939	0.2953177	2.5513435956572
(875716)	18.4	325.86748	188.54791	260.48918	3.45890	0.1105287	2.5188599956553	(875768)	18.1	150.51770	129.49215	301.95465	7.51265	0.2888128	2.7437945956573
(875717)	17.4	35.22368	146.03679	200.12045	5.84214	0.0805900	2.9434696956553	(875769)	18.7	311.22559	352.46443	115.11843	6.32180	0.2142596	2.5544559956574
(875718)	19.2	22.05767	134.26961	220.25511	5.80414	0.2078306	2.5270234956554	(875770)	18.2	349.94584	54.25834	82.38602	24.38191	0.0667066	1.9894699956574
(875719)	17.7	39.17464	104.51117	265.77805	19.70725	0.4074020	2.2157711956554	(875771)	18.6	10.34748	13.10534	63.79673	3.31110	0.1836384	2.5218566956574
(875720)	17.3	310.35890	301.47812	15.79307	7.43262	0.1632627	3.1071930956555	(875772)	17.9	170.58712	295.87631	106.25396	8.74641	0.2290065	2.7562270956575
(875721)	18.7	22.97243	97.65546	245.11684	10.71700	0.2090307	2.5433619956555	(875773)	17.8	229.91247	198.08765	344.18602	4.05510	0.2521356	3.0327081956575

(875774)	17.6	322.86692	138.41598	303.00402	13.02798	0.1386111	2.5603424956575	(875826)	17.4	262.22764	322.86064	168.14804	11.27182	0.1017335	3.0801094956593
(875775)	19.0	345.77801	350.98882	55.27232	5.63374	0.2409291	2.5610831956576	(875827)	17.5	232.84614	14.68108	160.76037	9.47857	0.0716843	3.0595953956594
(875776)	18.5	346.20060	190.09611	232.56505	3.97164	0.2128040	2.5556446956576	(875828)	16.9	267.32635	158.99740	10.38510	9.53669	0.2393703	3.0251805956594
(875777)	18.0	18.54738	265.16021	105.84838	4.92320	0.0913786	2.5776426956576	(875829)	18.2	337.46636	242.31762	249.78898	4.28569	0.1631375	2.5501836956594
(875778)	17.8	320.06518	344.64820	93.74119	14.55334	0.1292771	2.5697953956577	(875830)	18.3	310.35550	341.75621	187.79240	9.18276	0.1687120	2.5476026956595
(875779)	17.7	343.17549	242.57300	150.10766	2.25688	0.1856408	2.9952204956577	(875831)	18.2	269.07651	175.45185	12.43861	9.19714	0.0971742	2.5794779956595
(875780)	17.9	27.06596	265.79752	109.37936	13.50134	0.2172855	2.5498753956578	(875832)	20.4	234.62067	229.21440	187.64079	27.71153	0.2875664	1.1792492956595
(875781)	18.5	266.84006	200.69649	285.57083	3.45118	0.0998383	2.5847321956578	(875833)	17.0	245.00688	120.87724	27.01221	14.29658	0.1641752	3.1094089956596
(875782)	18.3	358.93924	99.66292	294.82082	5.40881	0.1528516	2.5671919956578	(875834)	18.2	341.94189	143.86274	282.77649	7.53746	0.1437731	2.5678782956596
(875783)	17.1	289.17385	199.70326	308.35225	8.53144	0.0700532	2.9764479956579	(875835)	17.4	172.37975	211.06534	27.40759	11.87670	0.2031831	3.1223387956596
(875784)	17.4	248.36494	252.60070	296.46578	3.38848	0.2237999	2.9968221956579	(875836)	17.9	273.54583	107.53190	34.86631	12.89910	0.2028941	2.6089104956596
(875785)	18.5	322.72041	290.58520	148.58938	4.00039	0.1307900	2.5783590956579	(875837)	18.8	97.40784	289.96289	28.23756	33.54111	0.0498438	1.8835794956597
(875786)	19.3	295.47943	281.69170	320.57460	18.11440	0.8272431	1.4063743956580	(875838)	17.6	172.32865	224.24316	18.32279	29.87964	0.1540185	2.6372794956597
(875787)	17.2	296.32304	198.10663	299.52016	8.38979	0.0115622	2.9742090956580	(875839)	17.4	255.71766	100.53974	71.75048	10.23426	0.3091426	3.0480032956597
(875788)	17.7	249.36062	6.74825	151.27943	3.00780	0.2191681	3.0442354956580	(875840)	18.2	267.85215	66.77810	98.18656	2.82119	0.1218638	2.6034619956598
(875789)	18.6	344.39470	34.37448	53.28310	10.21443	0.2375912	2.5363504956581	(875841)	17.9	254.83835	130.17116	82.57439	24.01558	0.2758470	2.2765117956598
(875790)	18.6	261.35460	331.45597	158.06810	2.75397	0.1450141	2.5956991956581	(875842)	18.1	283.13112	67.88413	130.81365	11.63485	0.1961694	2.5825527956598
(875791)	17.7	272.03604	45.73727	87.28879	2.74239	0.1223357	3.0229820956581	(875843)	18.2	208.36889	140.21115	46.85871	8.63763	0.2407146	2.6580234956599
(875792)	18.4	353.38018	335.06676	85.69270	3.98926	0.1851449	2.5619283956582	(875844)	17.5	241.50911	182.06031	51.18022	1.79851	0.0987654	3.0526074956599
(875793)	18.1	357.12961	53.96517	30.65024	4.18941	0.2609753	2.5443600956582	(875845)	17.5	59.26230	192.62026	160.38351	4.25700	0.1490578	3.0443761956599
(875794)	18.2	348.41436	139.08510	319.39687	16.28952	0.0768646	2.5455411956583	(875846)	17.8	113.32715	98.53417	177.14823	5.06224	0.0850992	2.6932245956600
(875795)	17.4	277.26480	3.00584	152.44408	13.08674	0.1154373	3.0164294956583	(875847)	18.0	163.46110	64.34515	126.52328	4.48177	0.1016215	2.7149038956600
(875796)	17.6	237.65212	71.94865	118.55731	6.16225	0.1711446	3.0247485956583	(875848)	17.9	241.34528	174.27947	42.22514	6.82186	0.2264595	2.6026055956600
(875797)	18.9	107.59859	344.57797	144.60128	7.53713	0.2516536	2.4195717956583	(875849)	16.9	237.10123	321.72281	207.91421	16.43642	0.2096135	3.1239472956600
(875798)	17.9	345.95025	66.81157	331.63396	12.74801	0.1811921	2.5917225956584	(875850)	17.0	178.88057	28.13892	230.81540	16.72405	0.1622488	3.119763956601
(875799)	18.7	243.92152	165.45318	344.37223	6.31471	0.0955431	2.3002095956584	(875851)	17.1	168.17916	223.87793	59.13458	33.09244	0.2043841	2.6312847956601
(875800)	19.4	95.85428	126.70266	9.37499	2.07657	0.1654890	2.4192456956584	(875852)	17.0	251.88487	80.69506	62.37634	10.84830	0.1930346	3.1147604956601
(875801)	17.9	4.98489	294.19401	89.85883	4.20285	0.1218368	2.5948049956585	(875853)	17.8	138.90657	134.25433	142.53291	13.86197	0.1409433	2.6743902956602
(875802)	18.7	335.86676	105.34427	333.06108	4.98810	0.2520938	2.5612502956585	(875854)	16.8	100.80767	247.96444	80.62888	17.10104	0.2446690	3.1782018956602
(875803)	18.6	7.87333	74.18331	347.20269	3.77022	0.2248510	2.5461577956586	(875855)	17.5	289.54656	48.83045	187.32235	7.22745	0.2583626	2.9776839956602
(875804)	17.6	324.66649	231.48984	261.13701	0.48393	0.0625792	2.9523476956586	(875856)	18.4	85.82096	226.21581	55.22561	8.69887	0.1916332	2.7287945956603
(875805)	18.1	247.76653	66.43253	134.93320	12.23916	0.1231451	2.5630335956586	(875857)	18.1	172.82910	359.53057	240.12558	7.37514	0.2181092	2.6578953956603
(875806)	18.1	269.75147	18.03488	141.90362	13.82995	0.1604665	2.5749329956586	(875858)	18.3	99.35585	264.74942	50.72472	3.42591	0.0956610	2.6803082956603
(875807)	17.2	274.86872	338.77361	178.67847	16.25532	0.1717965	3.0488488956587	(875859)	16.7	31.98548	225.14230	116.58066	2.26759	0.1099711	3.2449929956604
(875808)	18.2	343.39708	287.57928	142.41597	13.60498	0.2393164	2.5675844956587	(875860)	17.1	228.55220	168.14877	39.34888	14.07283	0.2595229	3.0729368956604
(875809)	17.2	16.20431	265.94283	137.80272	11.39452	0.0526476	3.0087665956587	(875861)	16.8	133.89535	53.22605	240.81891	15.83969	0.1229734	3.1514137956604
(875810)	17.2	338.67442	87.57281	304.96396	11.54769	0.1160731	3.0580218956588	(875862)	17.3	87.19589	215.40083	101.11690	15.72069	0.1237317	2.6924332956605
(875811)	18.3	338.29443	148.93991	287.78612	3.73133	0.2380784	2.5564391956588	(875863)	20.0	233.65388	193.97429	310.17027	14.56173	0.1820138	1.1241264956605
(875812)	18.3	327.98998	119.24513	315.07201	8.75962	0.1852099	2.5749899956588	(875864)	19.4	49.11240	165.48518	183.85646	1.04428	0.1935016	2.3896248956606
(875813)	18.2	330.14602	114.35158	305.56888	3.39784	0.2162517	2.5880583956589	(875865)	17.9	66.31594	182.06593	151.28436	9.86585	0.3052265	2.7589933956606
(875814)	17.8	104.63419	291.07161	5.67188	1.55484	0.0868256	3.0389785956589	(875866)	17.7	32.98446	31.65991	321.77272	10.72231	0.3165645	2.7936762956606
(875815)	17.5	352.32533	151.47749	302.24916	9.59112	0.0683003	2.9729845956590	(875867)	18.4	40.89499	174.09461	165.83795	10.24381	0.3020651	2.7868092956607
(875816)	18.2	308.95171	131.59708	328.42801	8.88105	0.1346371	2.5839407956590	(875868)	19.0	238.95840	56.11938	306.04568	2.44858	0.2771708	2.2443035956607
(875817)	17.6	294.39784	185.99630	303.27923	4.61124	0.2089106	2.9889160956591	(875869)	18.5	190.70487	206.66028	159.55212	6.75132	0.3556358	2.6084473956608
(875818)	17.8	267.54597	347.41765	160.98028	17.68027	0.1896007	3.0412225956591	(875870)	18.8	50.07536	340.20541	354.05727	6.44183	0.2706025	2.4074357956608
(875819)	17.4	331.48012	142.89744	352.59461	14.96662	0.1862955	2.9729839956591	(875871)	17.7	24.40826	246.70392	156.95243	24.12342	0.2542232	2.7663039956608
(875820)	18.1	278.14649	167.08295	341.29424	2.39451	0.1412714	2.5924834956591	(875872)	17.4	301.09749	182.51170	114.84361	2.48168	0.1499936	2.9705879956609
(875821)	18.3	279.89748	166.16847	5.92936	7.48567	0.1339823	2.5688893956592	(875873)	17.4	98.20816	121.74830	162.54582	20.19977	0.3181613	2.7606660956609
(875822)	17.6	236.66356	156.12135	15.43332	33.83195	0.1553564	2.6062737956592	(875874)	18.7	58.41700	76.19566	260.75009	0.92914	0.2013165	2.4049035956609
(875823)	18.2	214.67767	193.58724	344.95993	4.76504	0.0901641	2.6185841956592	(875875)	18.3	20.36260	94.58467	267.06641	3.39701	0.2380846	2.4213026956610
(875824)	16.9	222.22774	193.59104	348.84910	19.27549	0.1369673	3.0751783956593	(875876)	18.0	29.64277	22.66313	291.34773	8.39332	0.2087194	2.4353407956610
(875825)	18.6	20.00701	280.74347	155.88788	11.59455	0.2783049	2.5284940956593	(875877)	18.1	119.72495	16.56710	297.75174	12.19789	0.3610922	2.7147282956611

(875878)	18.2	171.33561	137.17230	200.32160	3.99323	0.2752347	2.6356024956611	(875930)	18.8	36.00266	188.45312	178.00874	7.20760	0.3312946	2.4193883956629
(875879)	17.9	195.44460	222.46287	153.62193	9.70156	0.1785360	2.5848404956611	(875931)	19.0	1.38404	38.67681	11.28802	3.09281	0.1883708	2.4227018956630
(875880)	17.6	170.12868	194.11249	162.68611	0.80217	0.1998268	3.1103562956612	(875932)	18.0	74.81618	103.03023	221.95839	4.63406	0.1173645	2.7894998956630
(875881)	16.8	226.47808	294.25295	320.82549	12.13419	0.0749967	3.2044833956612	(875933)	18.2	14.05316	135.91365	258.96410	2.89311	0.1566263	2.7957912956631
(875882)	17.9	60.21885	166.42590	173.49782	8.90660	0.2070824	2.7804161956612	(875934)	19.4	17.17192	23.56300	352.17849	2.15629	0.2163966	2.4288525956631
(875883)	18.0	55.44390	331.89911	356.16021	14.29084	0.2629247	2.4062571956612	(875935)	17.2	183.16116	22.61532	359.32440	18.02063	0.2598297	3.0853986956631
(875884)	18.1	181.40992	145.49012	184.59367	13.67570	0.2794615	2.6264089956613	(875936)	17.6	276.49660	129.89796	16.13904	7.74969	0.1626349	2.7906564956632
(875885)	18.1	136.48798	156.91263	164.09049	13.73467	0.3001967	2.6890787956613	(875937)	18.4	37.93214	178.28839	210.31681	9.04002	0.2601623	2.7830599956632
(875886)	17.9	29.14748	239.16712	183.57137	14.01869	0.2578929	2.7529950956614	(875938)	17.2	164.28178	313.04091	27.86800	14.65884	0.2840302	3.1527832956632
(875887)	17.3	162.59917	66.60073	325.13161	8.41157	0.2351385	3.1022648956614	(875939)	17.8	154.62247	344.92390	46.44481	4.49081	0.1960440	3.1281817956632
(875888)	17.8	186.08031	47.65781	316.02599	13.98303	0.2707778	2.6113176956614	(875940)	18.6	28.63095	278.97970	140.79835	3.46064	0.2203997	2.3947210956633
(875889)	17.8	218.48814	338.78315	11.33440	15.60776	0.1561471	2.5996810956615	(875941)	18.1	183.12938	9.85876	30.05123	13.97045	0.2525157	2.6053812956633
(875890)	18.6	42.74443	355.78312	17.82855	5.59064	0.1882511	2.4104408956615	(875942)	18.2	45.31001	357.59697	19.00275	15.74070	0.2213811	2.4128493956633
(875891)	17.7	111.40427	309.36471	14.80796	17.80134	0.2823301	2.7403973956615	(875943)	17.8	136.17780	245.59857	158.78790	10.47883	0.2414869	3.1503586956634
(875892)	18.7	34.26666	233.09951	151.85347	1.70622	0.1908410	2.4058592956616	(875944)	18.2	61.59188	255.93632	119.88215	8.32933	0.2371350	2.7690542956634
(875893)	18.6	40.76078	32.11617	5.32039	5.00324	0.2393445	2.3972152956616	(875945)	18.4	308.45445	112.00255	188.36358	9.36037	0.1886325	2.5456520956634
(875894)	18.0	62.84960	350.46837	354.41703	4.08534	0.0771292	2.7885912956616	(875946)	18.2	55.83912	136.62195	221.00565	9.17000	0.1961027	2.7891635956635
(875895)	17.7	336.28099	64.95046	19.86617	4.27772	0.0806275	2.7883409956617	(875947)	17.3	139.43757	43.74934	349.83572	8.70144	0.2904824	3.1713103956635
(875896)	17.9	92.89342	115.93812	167.87407	2.16458	0.0288497	2.8309583956617	(875948)	17.9	27.38911	176.02394	221.28564	22.50771	0.1228776	2.4271461956636
(875897)	18.2	157.27669	93.50198	175.31471	4.10619	0.0180484	2.7696681956617	(875949)	18.5	294.17478	122.66171	191.62229	11.50290	0.1927636	2.5546493956636
(875898)	18.7	7.87426	240.18817	183.66144	0.74941	0.1662470	2.4063311956618	(875950)	18.8	95.04409	315.70322	359.34250	1.91739	0.2000640	2.3932933956636
(875899)	17.7	171.73169	207.06283	188.00127	4.12708	0.1274598	3.0900913956618	(875951)	18.8	134.85214	130.32270	291.26541	3.40100	0.2772806	2.6419526956637
(875900)	18.0	141.87838	209.32679	176.21594	1.11004	0.1098264	3.1493870956618	(875952)	17.9	143.21014	193.79071	175.52058	4.97323	0.1514790	2.6498549956637
(875901)	17.9	77.80755	20.15154	355.51860	11.26612	0.0770433	2.7321877956619	(875953)	18.6	171.88826	106.86050	285.88218	1.62490	0.2217427	2.6187595956637
(875902)	19.0	205.38442	85.92530	289.91820	0.84746	0.2805677	2.2725649956619	(875954)	17.9	65.42048	40.90712	351.63344	6.46784	0.0490496	2.7370156956637
(875903)	17.8	27.09422	42.47123	0.98487	13.04805	0.1936967	2.7721344956619	(875955)	18.0	63.05689	125.48194	185.86391	20.16499	0.2493660	2.8039960956638
(875904)	20.1	40.60053	268.29041	13.30097	20.05460	0.5603946	2.1617790956620	(875956)	17.8	80.89819	341.66741	2.02893	4.44610	0.0827077	2.7709982956638
(875905)	19.5	301.50310	139.50397	192.88530	0.85547	0.2277389	2.2238504956620	(875957)	18.3	37.39937	191.61666	134.82149	9.37349	0.2700377	2.4319260956638
(875906)	16.5	135.46125	206.34221	172.85722	2.98980	0.2066953	4.0137412956620	(875958)	18.3	170.71658	16.18485	39.09300	17.87035	0.1884689	2.6186318956639
(875907)	18.1	264.18308	137.80145	190.95408	4.41972	0.0964214	2.5791169956621	(875959)	18.0	70.42325	194.36747	140.24159	5.05611	0.1065273	2.7908313956640
(875908)	18.9	71.80003	354.98293	2.44995	2.55449	0.2107478	2.3967041956621	(875960)	19.1	129.61994	226.53669	116.90665	5.60860	0.3377928	2.3480970956640
(875909)	18.9	26.97584	10.44325	358.50968	1.10187	0.1945199	2.4236164956621	(875961)	18.3	50.20385	135.16274	207.29386	16.12912	0.2684363	2.8020002956640
(875910)	18.0	355.28145	28.99014	13.02350	4.53151	0.1122690	2.8169442956622	(875962)	17.2	163.46096	157.71762	204.80123	10.30799	0.2532707	3.1555930956641
(875911)	17.7	114.10385	290.39741	359.84791	8.88234	0.1375032	2.7785479956622	(875963)	18.6	57.25817	78.79428	250.35448	1.18712	0.2214262	2.4318987956641
(875912)	18.8	163.79091	227.86031	171.92913	3.31391	0.2417996	2.6136646956622	(875964)	18.8	37.54712	0.68150	34.89576	3.83936	0.1932826	2.4116962956641
(875913)	18.3	211.47130	139.13147	216.14487	12.63835	0.2908097	2.6004494956623	(875965)	18.2	106.03225	140.23185	195.99784	7.48977	0.2407416	2.7475309956642
(875914)	17.4	166.36381	317.11428	36.06175	34.00909	0.3629278	2.6617767956623	(875966)	17.2	144.94701	170.24012	222.35758	16.23641	0.2367535	3.1582458956642
(875915)	19.2	26.78515	166.79132	244.43223	0.47697	0.1790860	2.3992683956624	(875967)	17.6	226.86117	239.79483	133.84913	10.61600	0.1150609	3.0494504956643
(875916)	18.1	42.34002	170.93477	218.75500	3.34313	0.1063527	2.7744977956624	(875968)	18.6	168.12561	193.87009	225.16329	5.05559	0.2815122	2.6170482956643
(875917)	19.4	150.10444	223.07443	198.73865	5.51321	0.2254604	2.2963523956624	(875969)	17.2	171.64678	351.01344	21.86200	16.80060	0.2705794	3.1333727956643
(875918)	18.2	26.64214	161.86670	195.25661	8.41094	0.2115299	2.8066175956625	(875970)	17.8	31.51730	60.45872	322.84783	2.70449	0.1655123	2.8080589956643
(875919)	18.4	184.92284	221.17729	183.46794	5.94669	0.2577991	2.6033835956625	(875971)	18.8	60.48565	216.09610	138.71238	3.12906	0.2187417	2.4067271956644
(875920)	17.8	44.17392	7.10244	338.46521	7.52725	0.2220855	2.7987220956625	(875972)	17.8	53.96221	304.30589	59.01548	9.82461	0.1571594	2.7984118956644
(875921)	18.1	60.90024	13.73755	349.79001	13.44388	0.2265388	2.7658432956626	(875973)	18.9	275.90901	57.80810	17.02039	20.95925	0.1144270	1.8067736956644
(875922)	18.4	39.38611	106.46363	222.97353	1.23839	0.1912730	2.4343454956626	(875974)	19.1	21.42663	69.13194	313.50558	3.70101	0.2427485	2.4291469956645
(875923)	18.9	20.87678	247.06298	167.80793	0.94233	0.1685333	2.4020232956627	(875975)	17.9	28.24616	167.89858	235.20979	2.68862	0.1024862	2.7851547956645
(875924)	18.0	19.33517	50.64539	19.57963	11.38951	0.1723725	2.7640438956627	(875976)	18.3	50.37822	0.75848	22.93973	6.61772	0.1399535	2.4035298956645
(875925)	18.4	39.17076	260.91339	79.78502	2.88460	0.1810029	2.8149449956627	(875977)	18.2	56.92244	345.46299	27.17270	4.34026	0.1605837	2.7792420956646
(875926)	16.9	126.25488	324.30511	358.18174	10.71755	0.1406795	3.2563072956628	(875978)	17.8	347.45816	47.88688	42.52409	8.35989	0.2065104	2.7986835956646
(875927)	18.6	10.79886	247.95341	188.43188	5.61300	0.2077461	2.3947273956628	(875979)	18.9	224.04072	132.70558	235.21021	7.33924	0.2413428	2.2672918956647
(875928)	19.0	25.66198	41.09547	353.56875	1.00273	0.1886197	2.4151309956628	(875980)	17.7	42.97836	2.93455	339.79616	14.60771	0.2404025	2.7995746956647
(875929)	17.3	178.37446	227.37288	105.40235	2.26418	0.1724774	3.1474127956629	(875981)	17.9	28.16451	193.89426	191.64112	9.26992	0.1669313	2.7877460956647

(875982)	18.6	82.82478	278.40482	47.53105	5.01265	0.2450979	2.4051330956648	(876034)	19.6	41.68566	46.71470	264.82997	32.17077	0.5369072	1.3582157956665
(875983)	18.8	105.03256	134.57577	245.68219	0.31249	0.1980655	2.3645925956648	(876035)	18.6	68.05740	140.81689	261.24626	18.52321	0.0995355	1.9249960956665
(875984)	19.7	152.46751	358.68513	34.70015	22.72451	0.0651079	1.8759037956648	(876036)	17.8	191.04851	301.76879	77.01399	14.07094	0.2032456	2.6347694956666
(875985)	18.3	169.60811	1.11773	64.29841	7.44867	0.2293746	2.6137624956649	(876037)	19.1	215.56222	47.02103	91.44036	20.74110	0.3084909	2.0055617956666
(875986)	17.9	109.66905	283.66978	23.52657	9.42728	0.1535578	2.7759038956649	(876038)	18.9	97.43069	225.02732	166.21828	6.48673	0.2092252	2.3669831956666
(875987)	19.0	24.45280	356.87202	38.16970	3.33889	0.2106846	2.4178849956649	(876039)	19.1	162.53228	149.58217	281.16136	6.97118	0.3658656	2.6446925956667
(875988)	19.0	183.78817	21.96044	15.51837	6.32843	0.2806791	2.6170522956650	(876040)	18.3	169.11246	336.81634	77.53021	8.97443	0.1996706	2.6312870956667
(875989)	18.0	135.88418	166.52704	230.82641	13.61532	0.2496805	2.6609378956650	(876041)	18.1	10.40337	103.34506	289.43712	13.53395	0.1141393	2.4692653956667
(875990)	17.2	142.31750	355.40990	42.13065	10.10848	0.1015898	3.1650192956650	(876042)	18.6	215.03094	269.72921	113.99376	6.97573	0.1905438	2.3070403956668
(875991)	19.0	42.45152	169.30537	223.92524	0.62876	0.1817913	2.4080271956651	(876043)	17.8	96.15302	107.57851	192.34525	3.42481	0.1295734	2.8035230956668
(875992)	19.0	124.07608	311.49103	217.17194	41.13278	0.6681373	1.4917214956651	(876044)	19.2	137.71613	174.28521	261.61281	3.02499	0.1590259	2.3284193956668
(875993)	17.0	129.54312	4.70323	35.31683	16.00575	0.2758876	3.1606467956651	(876045)	19.1	10.05519	266.49957	119.82234	3.99663	0.2958717	2.4714617956669
(875994)	17.6	106.24679	8.27883	352.88657	14.19407	0.2490578	2.7167717956652	(876046)	18.1	144.29712	105.98470	312.01869	7.17969	0.1478345	2.6896456956669
(875995)	18.0	14.20154	28.15675	42.95051	9.09809	0.1938938	2.7784005956652	(876047)	17.6	19.45848	28.58576	320.37615	10.73271	0.1450012	2.9693164956670
(875996)	17.5	169.26615	11.75067	32.42188	16.29581	0.1874970	3.1173539956653	(876048)	18.1	179.92707	77.30139	144.66924	3.12931	0.0827563	2.9534403956670
(875997)	17.9	47.86937	148.25431	217.36923	6.65761	0.1152180	2.8124398956653	(876049)	18.6	320.94861	9.05981	172.87128	11.26459	0.6984918	2.8478787956670
(875998)	18.9	34.87304	139.83447	223.15975	4.55567	0.2468256	2.4285236956653	(876050)	18.0	353.76397	33.23253	358.24089	6.70613	0.0321882	2.5461340956671
(875999)	18.4	62.62323	285.25095	18.69497	5.25702	0.2220717	2.4214136956654	(876051)	19.2	307.03427	123.36003	351.36532	17.59749	0.1140533	1.9758152956671
(876000)	17.9	87.29091	121.68959	214.43134	1.24181	0.0946861	2.7931709956654	(876052)	17.5	119.41383	97.46901	157.18049	10.92150	0.1874719	3.0451735956672
(876001)	18.3	69.46532	276.41584	32.00702	2.27817	0.0497211	2.8586413956654	(876053)	18.0	310.21677	167.18133	310.47689	3.07163	0.1030651	2.9088683956672
(876002)	18.1	83.28230	256.74396	35.97854	2.47492	0.0387006	2.8619157956655	(876054)	17.9	38.51036	192.77033	175.09739	9.19801	0.0330939	2.5276965956672
(876003)	18.1	28.08379	173.31525	214.99213	8.12964	0.1660022	2.8113347956655	(876055)	17.5	56.09813	334.24937	23.57545	12.29734	0.1216606	2.5214155956673
(876004)	19.1	64.84466	1.87454	333.80382	2.27967	0.2450413	2.4189998956656	(876056)	17.4	84.84792	124.98840	175.01059	15.50082	0.2602958	3.0879232956673
(876005)	18.0	350.85286	50.64867	21.86312	8.59251	0.1999697	2.8047883956656	(876057)	17.2	260.29769	285.22826	190.67081	8.52858	0.0482805	3.0217587956673
(876006)	16.9	114.79412	206.58984	236.06929	16.55079	0.2145975	3.1612553956656	(876058)	17.3	96.39040	101.59955	176.19325	10.23552	0.1797249	3.0682702956674
(876007)	17.6	7.18778	32.63673	337.29484	1.20760	0.0784089	2.8631765956656	(876059)	18.1	119.38901	200.22805	46.14411	7.71575	0.1851268	2.6137788956674
(876008)	17.7	200.76971	299.50850	66.50765	17.92111	0.3047042	2.6124387956657	(876060)	18.8	359.73875	141.85531	140.95382	7.59512	0.2296012	2.3671898956674
(876009)	17.9	54.92836	326.80733	33.28173	5.05163	0.1989958	2.8023330956657	(876061)	18.4	286.20573	100.38072	31.40750	22.77437	0.2828917	2.2083985956675
(876010)	18.0	275.95663	175.22188	185.32083	1.03107	0.3256410	2.9877807956658	(876062)	17.0	107.73560	237.67487	58.91986	16.30979	0.2704063	3.0583811956675
(876011)	17.6	299.98367	239.65594	138.70256	2.87971	0.0778791	2.9557045956658	(876063)	17.7	114.51617	56.15969	201.76576	0.73651	0.1358781	3.0808971956675
(876012)	17.1	82.87579	249.41879	227.48377	20.08563	0.1943866	3.1777346956658	(876064)	16.6	104.04586	65.85825	164.59459	21.56302	0.3350532	3.1583464956676
(876013)	18.8	134.39190	90.80997	260.80124	3.35468	0.2514576	2.3520615956658	(876065)	18.3	46.77700	284.19312	208.35900	20.77900	0.2030223	2.4093704956676
(876014)	18.3	172.74342	121.00348	277.91096	2.04886	0.1128113	2.6307400956659	(876066)	17.4	157.25050	194.41116	46.96245	16.14416	0.1869577	3.0632200956677
(876015)	18.1	17.32579	25.13413	34.60635	9.88307	0.1298851	2.7978814956659	(876067)	17.6	272.50989	26.07340	190.89107	5.36754	0.2495657	2.9165628956677
(876016)	19.4	53.01229	155.81346	228.04019	21.73141	0.0818823	1.9329853956659	(876068)	17.3	155.46369	111.51519	165.09988	12.54592	0.0321944	2.9911335956677
(876017)	18.7	212.77560	31.11134	351.60726	3.75072	0.2110327	2.2796468956660	(876069)	17.2	96.77301	209.45961	86.41489	13.46440	0.1269875	3.0810022956678
(876018)	17.7	50.40738	196.79840	204.03230	2.45162	0.1807854	2.7900706956660	(876070)	17.4	287.75846	333.98064	167.45950	12.84811	0.1260227	2.9716475956678
(876019)	18.0	14.81327	336.48081	22.55381	2.07845	0.0786387	2.8664834956660	(876071)	16.2	68.50695	191.41511	116.65912	6.64507	0.2429059	3.9728166956678
(876020)	17.9	46.02502	219.80586	200.65085	24.19213	0.2449919	2.3891500956661	(876072)	17.6	82.66258	183.29352	132.30932	13.93345	0.2508463	2.6199923956678
(876021)	19.8	174.21479	157.04657	259.55398	31.59426	0.3124373	1.7162878956661	(876073)	16.8	152.62894	178.15493	96.73458	13.87422	0.0895447	3.0239521956679
(876022)	18.0	152.35963	214.01408	224.88271	16.81685	0.1462193	2.6292406956661	(876074)	17.9	80.41232	183.08404	134.98601	15.81567	0.2631030	2.6249011956679
(876023)	17.9	66.34010	173.54119	216.04542	4.35606	0.1383991	2.7766184956662	(876075)	17.3	119.75579	147.91709	147.02243	14.30689	0.1739180	3.0760238956679
(876024)	17.1	143.23435	145.02238	253.31323	16.45225	0.1415979	3.1898034956662	(876076)	17.5	69.37474	162.62083	168.06916	14.33051	0.2675071	2.6273690956680
(876025)	17.6	67.50824	111.81283	253.56770	12.19110	0.2087198	2.7904061956662	(876077)	17.1	112.15757	156.12248	141.00779	15.87411	0.2088663	3.0967924956680
(876026)	17.4	270.73818	263.91846	92.03015	7.54301	0.2433892	3.0141229956662	(876078)	16.9	68.01867	43.22636	282.76902	13.38605	0.2531816	3.1824520956680
(876027)	18.5	102.36143	115.49579	232.35521	7.39739	0.3099887	2.7505507956663	(876079)	17.3	252.69226	73.45201	136.58490	14.85314	0.2012502	2.5452724956680
(876028)	18.8	29.01304	155.66169	226.95077	4.93826	0.1945773	2.4323436956663	(876080)	16.6	165.43537	332.35250	302.00128	20.69118	0.3403445	3.0674729956681
(876029)	18.7	21.18314	330.79451	74.19415	5.48621	0.1441823	2.4308717956663	(876081)	17.7	56.07868	28.34550	319.19052	10.28482	0.2366321	2.6605185956681
(876030)	17.7	326.00818	6.83537	75.47406	7.31920	0.0783488	2.8499732956664	(876082)	18.5	107.40341	188.13812	144.42625	11.14789	0.2217496	2.2782629956681
(876031)	18.6	52.55427	32.01437	318.51443	4.29420	0.2488070	2.4297527956664	(876083)	17.6	118.50709	230.47759	137.87323	14.43308	0.2845281	2.5904947956682
(876032)	17.8	84.22135	286.07055	61.60390	9.83663	0.1748479	2.7864688956664	(876084)	18.1	87.31367	359.17771	338.35543	13.69593	0.2480878	2.6503457956682
(876033)	16.6	325.54693	344.44474	71.71484	11.13318	0.0940387	3.5243424956665	(876085)	17.1	118.69392	169.38224	163.53754	9.21911	0.1173702	3.1276624956683

(876086)	18.3	106.02999	230.58284	98.64413	2.35358	0.2451057	2.2867881956683	(876138)	18.1	85.00597	281.14169	16.48975	13.19354	0.3129520	2.6914212956700
(876087)	18.3	14.01987	219.68907	143.41371	5.19497	0.2692179	2.7193258956683	(876139)	17.3	57.33746	157.63741	188.62906	0.61420	0.1505105	3.1799670956700
(876088)	16.7	74.38784	50.40087	297.77681	25.46949	0.1284896	3.1803969956683	(876140)	17.1	176.67932	355.64052	43.55838	18.55829	0.2463880	3.0097171956701
(876089)	18.0	61.63214	13.30249	348.74980	13.85472	0.2692365	2.6603632956684	(876141)	19.6	3.24306	163.11278	221.54639	3.44932	0.2272790	2.0680549956701
(876090)	18.9	84.70514	354.85572	313.95070	1.42660	0.2495340	2.3143170956684	(876142)	17.1	112.13518	319.08128	330.95437	15.99738	0.1999442	3.1585931956702
(876091)	18.8	29.02246	161.81348	164.54221	15.46389	0.6274613	3.2848128956685	(876143)	17.2	94.17233	19.97461	302.27868	1.27125	0.0627992	3.2075813956702
(876092)	17.2	51.26003	110.92813	211.64623	0.58915	0.1513031	3.2403148956685	(876144)	17.0	342.77179	243.60380	174.15802	12.04737	0.0729771	3.2411239956702
(876093)	18.7	109.54833	340.21056	309.77617	5.68723	0.1828170	2.3161826956685	(876145)	18.3	328.10835	244.06685	196.38773	9.72001	0.2604301	2.7295123956703
(876094)	18.0	57.53569	209.81646	198.14160	12.08456	0.1945274	2.6536932956686	(876146)	18.8	54.13951	136.96810	219.22057	6.67529	0.2830748	2.6796857956703
(876095)	17.7	179.28710	318.18249	16.78051	4.06987	0.3681913	2.9967551956686	(876147)	18.3	61.57839	350.80779	341.21414	3.37440	0.1390801	2.6766531956703
(876096)	17.8	13.97886	39.81675	4.66175	8.83460	0.2973566	2.6919418956686	(876148)	18.2	89.91768	190.88413	126.43852	2.27633	0.2037886	2.6663007956704
(876097)	18.6	73.57386	162.52176	160.29391	14.66348	0.2674027	2.6742677956687	(876149)	18.3	71.62314	169.68847	169.72841	4.96567	0.1597225	2.6665629956704
(876098)	16.6	168.86297	300.05769	0.26128	26.88048	0.1689005	3.0942427956687	(876150)	17.2	102.68922	346.35804	351.10935	10.36218	0.2027925	3.1353022956704
(876099)	18.0	31.33773	10.66630	339.12579	1.81553	0.1844683	2.7154974956687	(876151)	18.0	5.65853	93.67028	359.03073	22.21518	0.0914825	2.6360663956704
(876100)	17.9	47.40503	340.60996	20.68047	12.31852	0.1938604	2.6910323956688	(876152)	18.3	47.87756	322.64897	11.81432	3.59041	0.1976486	2.7157384956705
(876101)	18.2	31.21684	10.48591	348.14565	9.87934	0.3188718	2.7019656956688	(876153)	18.3	27.78151	71.35574	11.02931	11.38380	0.2585794	2.6529498956705
(876102)	19.0	67.11465	57.19958	301.83115	0.86421	0.1904686	2.3086428956688	(876154)	18.2	359.79087	233.55323	199.20442	6.46198	0.1472574	2.6861251956705
(876103)	18.3	97.08277	143.98417	147.29734	2.60619	0.2290211	2.6775254956689	(876155)	18.5	50.22301	92.13228	307.36128	0.74451	0.1607171	2.6477996956706
(876104)	18.4	5.68174	13.32392	7.51934	4.91272	0.1641943	2.7210103956689	(876156)	18.4	30.07736	121.08714	220.54537	7.09448	0.2880618	2.7167326956706
(876105)	17.2	129.25506	318.57664	351.26052	9.93545	0.2059074	3.1527574956689	(876157)	17.8	6.69971	273.25163	182.30695	11.13624	0.1651755	2.646489956706
(876106)	18.4	16.60808	277.96340	148.67777	1.80060	0.2392463	2.6761325956690	(876158)	16.8	292.87278	169.81155	0.46840	27.19710	0.0356921	3.1283631956707
(876107)	18.1	57.39618	180.96295	179.75706	10.35647	0.4051226	2.6683989956690	(876159)	18.0	51.30635	290.86571	19.77445	1.90745	0.2665607	2.7248555956707
(876108)	17.8	139.19366	161.36611	216.00401	1.04513	0.2271508	3.0292434956690	(876160)	17.4	182.75469	200.36970	196.07172	10.16171	0.0437210	2.9626759956707
(876109)	19.8	36.20697	85.71163	242.62015	1.55508	0.2376659	2.3432497956691	(876161)	17.1	113.04647	351.21685	304.25077	11.06415	0.2515078	3.1721570956708
(876110)	17.3	32.15254	72.30164	342.77452	13.87293	0.3193385	3.1858928956691	(876162)	17.6	136.86195	223.88949	193.56683	9.74255	0.2083529	3.0345324956708
(876111)	18.3	50.16137	331.73197	9.80169	3.87803	0.2293875	2.6895181956691	(876163)	17.2	65.97575	241.21901	162.38126	14.60427	0.2605158	3.1136631956708
(876112)	17.5	74.28915	232.11220	173.71695	16.83893	0.2579515	3.1344771956692	(876164)	17.4	38.34175	64.17714	352.07667	8.91398	0.2300341	3.1773322956708
(876113)	18.9	48.17480	196.06788	174.75035	4.65824	0.0835863	2.3172006956692	(876165)	18.3	108.97105	150.23292	179.41883	13.86351	0.3838081	2.6285527956709
(876114)	18.0	37.81504	4.31967	1.07415	6.27430	0.0827739	2.6749064956692	(876166)	18.9	13.82665	259.81224	113.36971	2.13295	0.1917205	2.3494460956709
(876115)	18.6	43.99297	93.80693	284.73455	6.91256	0.4076342	2.6757520956693	(876167)	18.7	32.09061	132.69755	238.23444	1.75767	0.2352435	2.3342820956710
(876116)	17.9	32.06168	62.05376	322.00901	11.19799	0.2029399	2.6862370956693	(876168)	18.1	123.76911	181.11398	142.87313	6.00002	0.1225386	2.6295475956710
(876117)	18.3	68.31539	340.73059	7.43900	4.08992	0.0940207	2.6642311956693	(876169)	18.2	104.34644	253.50688	58.15885	3.30253	0.1547723	2.6584614956710
(876118)	17.3	50.20672	55.96870	348.71549	6.31222	0.0918901	3.1640165956693	(876170)	17.0	73.81490	340.23810	18.69692	15.47672	0.2682440	3.1925586956711
(876119)	17.2	24.43892	244.60646	148.83488	5.39238	0.1835492	3.1919508956694	(876171)	16.9	349.30384	267.37354	212.53219	9.45252	0.0558026	3.1799109956711
(876120)	17.1	339.44530	356.86127	253.87338	3.78041	0.0679010	2.9149894956694	(876172)	19.2	55.11123	356.90438	18.97287	4.74365	0.2352211	2.3172671956711
(876121)	17.7	108.61377	252.10190	193.12061	12.52034	0.1704469	3.0155908956694	(876173)	20.0	39.73703	339.95316	23.43995	21.33209	0.1740240	1.7140117956712
(876122)	17.0	327.59824	168.61808	352.58701	27.85287	0.1350069	3.0846589956695	(876174)	20.5	353.94218	37.04172	87.07004	3.56822	0.6685387	1.8742482956712
(876123)	18.3	23.19576	133.93252	214.05865	7.57679	0.2103100	2.7256508956695	(876175)	18.9	65.73325	302.55681	31.01252	5.82930	0.2695061	2.3315535956712
(876124)	17.7	25.82809	40.26834	349.64061	12.55534	0.1974379	2.6829119956695	(876176)	17.2	84.73111	174.39601	198.43671	12.79771	0.2833498	3.153885956713
(876125)	18.5	97.69064	165.65535	217.67276	8.17683	0.2900507	2.2890577956696	(876177)	17.4	77.59618	138.63662	229.30444	13.45530	0.3072096	3.1780506956713
(876126)	17.1	62.67667	155.89891	196.02985	14.50293	0.2610668	3.2114017956696	(876178)	18.8	73.60029	301.69718	28.81350	5.60114	0.2480334	2.3259970956714
(876127)	18.0	62.57116	54.87371	290.10713	13.78886	0.3746859	2.6712276956696	(876179)	18.8	39.17010	335.02347	33.81725	5.16903	0.2142464	2.3351119956714
(876128)	18.5	86.92618	153.32159	169.20993	3.88132	0.2163210	2.6777653956697	(876180)	18.9	33.89546	114.43739	249.39648	1.04920	0.2231260	2.3438301956714
(876129)	18.4	101.68398	318.71249	13.76062	5.72678	0.1860618	2.6506034956697	(876181)	18.0	49.65100	348.15761	29.93187	5.85008	0.0843513	2.6880639956715
(876130)	18.1	31.05514	53.82894	299.79643	11.39940	0.1836368	2.7025185956697	(876182)	18.0	33.07311	39.77560	15.38321	13.44259	0.2527235	2.6669848956715
(876131)	17.9	37.23644	203.99494	213.52515	5.05113	0.2603590	2.6582903956698	(876183)	18.0	41.68867	270.57785	139.32961	2.34562	0.2190319	2.6730919956716
(876132)	18.0	19.71294	58.33818	25.70348	5.93785	0.2504793	2.6695460956698	(876184)	17.4	282.90386	122.39324	184.88824	11.83831	0.0356777	2.9380236956716
(876133)	17.4	137.48771	186.95660	228.10216	13.19939	0.2725928	3.0590214956698	(876185)	18.5	340.55026	313.49620	138.28880	2.29361	0.2261731	2.6978628956716
(876134)	18.2	37.20518	0.94412	30.74359	3.70825	0.1973747	2.6625880956699	(876186)	17.5	313.43426	97.15551	48.73815	13.21253	0.2096777	2.6940082956717
(876135)	18.2	114.49104	197.53666	186.48581	15.93458	0.1604628	2.5961091956699	(876187)	17.0	247.84442	0.41548	194.61625	16.04148	0.0343053	3.1848829956717
(876136)	18.2	19.92880	241.31431	163.34701	8.69701	0.2613206	2.6861515956699	(876188)	18.7	57.56483	284.49445	48.84972	3.34034	0.1995751	2.3448362956717
(876137)	18.4	14.64881	178.25332	199.62200	7.95586	0.2402655	2.7105564956700	(876189)	18.4	23.53554	136.64890	278.96312	6.72491	0.3779253	2.6870179956718

(876190)	17.3	97.50121	313.83262	46.18343	10.35233	0.2215306	3.1657036956718	(876242)	18.3	19.58274	326.53239	46.12819	5.41400	0.1264408	2.7195268956736
(876191)	19.2	36.51420	143.04681	237.08623	3.85050	0.3316423	2.3272334956718	(876243)	17.8	76.10314	298.67809	40.24030	13.49626	0.2798919	2.68643386956736
(876192)	17.3	164.98666	55.76618	325.78281	5.05038	0.2596831	3.0082399956719	(876244)	18.0	70.08916	178.80259	183.34887	7.87774	0.1851257	2.6750958956736
(876193)	17.4	85.31119	242.07981	101.52493	2.25886	0.1427849	3.2000914956719	(876245)	17.8	12.27639	212.28416	236.47513	4.35308	0.1705717	2.6701951956736
(876194)	16.9	107.70880	317.69693	28.98226	10.76681	0.2219372	3.1636623956719	(876246)	17.8	38.43825	17.35145	46.20025	13.84301	0.1806460	2.6608313956737
(876195)	16.5	109.86958	346.34488	46.08387	9.39413	0.2610912	3.9630153956720	(876247)	18.2	50.85734	261.54825	188.27598	12.82991	0.1610672	2.6056665956737
(876196)	17.2	39.07722	332.98536	46.18800	14.67411	0.2604643	2.6911632956720	(876248)	17.5	33.97655	260.38678	205.37659	24.36817	0.3645801	3.1597834956737
(876197)	18.8	52.64815	160.57655	180.57860	1.99558	0.2270968	2.3429412956720	(876249)	17.3	286.36782	79.95743	216.58026	5.75515	0.0559683	2.9597637956738
(876198)	19.1	26.75866	38.40779	299.12007	1.67274	0.2221333	2.3617488956721	(876250)	17.4	34.20137	57.76674	16.01100	9.71914	0.0824412	3.1756226956738
(876199)	18.4	99.55101	295.99468	63.62450	5.01706	0.2868973	2.6403822956721	(876251)	17.4	77.82700	212.06757	184.54669	7.63386	0.1757355	3.1173930956738
(876200)	16.9	160.13785	336.70513	41.28740	10.24893	0.1608307	3.0373425956722	(876252)	17.8	45.65085	233.98731	210.84298	26.16333	0.2675142	3.1575524956738
(876201)	17.9	22.39058	87.21073	307.98960	0.07705	0.1770364	3.2112901956722	(876253)	18.0	320.30959	265.36156	172.23615	5.61830	0.0837979	2.7041615956739
(876202)	17.2	44.26832	339.45996	4.53018	20.92175	0.2515645	2.7116268956722	(876254)	17.1	100.65787	319.57274	43.24040	9.21111	0.2383576	3.1414891956739
(876203)	18.0	324.29579	131.77126	299.24424	2.46182	0.1805230	2.7352641956722	(876255)	17.9	18.32420	51.00661	17.08438	12.78873	0.2524075	2.6817298956739
(876204)	18.9	34.64972	103.28818	225.62079	3.96257	0.2372173	2.3562672956723	(876256)	17.0	32.88712	253.56911	164.42933	26.36187	0.2672289	3.1926070956740
(876205)	18.8	15.71559	2.56663	8.98284	9.11877	0.2893448	2.7272963956723	(876257)	18.6	77.30387	123.87946	201.36374	5.48251	0.2036765	2.3349859956740
(876206)	16.6	79.21857	337.07202	25.42686	18.62720	0.1610511	3.1919297956724	(876258)	17.3	213.18408	345.99530	29.02310	16.25338	0.2531855	2.9652433956741
(876207)	19.2	105.67509	45.93570	351.11522	1.62727	0.2062063	2.2654242956724	(876259)	18.3	57.89953	147.85440	233.90328	12.52108	0.2641429	2.6789791956742
(876208)	18.4	43.45429	180.37805	213.93078	6.90703	0.1161980	2.3107199956724	(876260)	17.8	16.02989	199.42365	239.28243	7.20193	0.1376222	2.6808813956742
(876209)	19.4	64.48196	6.14649	352.23686	2.28044	0.2316320	2.3151983956724	(876261)	18.1	42.23371	334.59077	63.80514	2.96277	0.2256463	2.6878316956742
(876210)	17.2	110.10508	330.08174	9.87701	10.45564	0.2156066	3.1545889956725	(876262)	19.1	40.58778	49.34851	305.55728	0.62281	0.1985811	2.3528942956742
(876211)	17.1	42.05107	193.14908	192.04345	27.52418	0.1494178	3.2144835956725	(876263)	18.1	92.82343	107.60437	229.13540	5.56209	0.1601621	2.3179637956743
(876212)	18.9	58.11450	297.76513	60.26797	2.75395	0.2657549	2.3190871956726	(876264)	18.1	21.64368	214.94034	229.95738	12.80855	0.2280791	2.6709256956743
(876213)	18.8	53.16570	356.87323	22.16899	10.71160	0.1677022	2.3165194956726	(876265)	17.9	15.44868	233.94527	232.61182	10.62794	0.1466597	2.6539130956744
(876214)	18.1	44.18495	45.34137	4.53748	14.73166	0.0898614	2.6430018956726	(876266)	18.0	88.55704	52.79130	52.96743	24.52528	0.1042189	3.1134711956744
(876215)	18.3	49.99241	279.37608	65.72053	6.30294	0.2708448	2.3408588956727	(876267)	18.1	45.25732	135.60335	240.33412	4.84595	0.0621282	2.7064811956744
(876216)	17.8	60.53129	29.52179	306.38525	3.77750	0.1728496	2.7100228956727	(876268)	18.0	180.11322	180.61074	216.86008	1.44525	0.1775612	2.9854146956745
(876217)	18.2	72.65197	191.22580	175.31993	6.61858	0.2207822	2.6679251956727	(876269)	18.1	189.23998	289.62872	37.08046	6.58990	0.1278741	2.5779072956745
(876218)	17.3	285.73885	221.96869	103.27041	5.18583	0.1392107	2.9117949956728	(876270)	17.9	297.84116	273.17156	193.62919	0.59802	0.0621010	2.7414612956745
(876219)	18.2	65.66937	189.85841	157.61183	6.57979	0.1799482	2.6574155956728	(876271)	18.3	53.71914	276.00521	116.97059	4.87566	0.2272827	2.3097499956745
(876220)	18.5	330.31026	260.03166	210.55241	9.44316	0.3572960	2.7221825956728	(876272)	18.8	41.26671	8.19846	77.94186	2.40295	0.1640857	2.2978564956746
(876221)	17.8	332.04292	182.14093	208.84447	13.04616	0.1399765	2.7622918956729	(876273)	18.3	63.91257	352.49772	17.05938	4.61744	0.2717825	2.6846174956746
(876222)	18.7	97.80072	120.14867	188.71684	5.25207	0.1795733	2.3241841956729	(876274)	19.1	44.46396	166.46594	216.56053	1.85476	0.2277982	2.3256307956747
(876223)	18.3	26.12940	263.35699	153.57962	9.30776	0.3851579	2.6839952956729	(876275)	18.3	46.98287	292.26919	59.81756	6.72279	0.3237693	2.6957607956747
(876224)	18.8	153.84624	82.06332	337.18660	2.06571	0.1690367	2.5382325956729	(876276)	17.8	20.39071	273.70176	80.42565	3.49461	0.2137786	2.7576908956747
(876225)	17.2	43.97879	61.05857	35.59372	25.34966	0.3277410	3.1713693956730	(876277)	19.1	54.50269	235.29419	134.35734	1.47510	0.1961024	2.3232711956748
(876226)	18.2	30.35932	202.35617	221.48082	13.33247	0.2390619	2.6723805956730	(876278)	17.8	305.07946	104.74140	21.98958	13.91353	0.1353815	2.6784639956748
(876227)	18.5	44.92352	240.03291	145.93365	6.81776	0.2527656	2.3203506956730	(876279)	18.5	250.13323	333.77830	223.66522	1.92957	0.0595235	2.3206802956748
(876228)	18.3	78.77044	309.45823	35.45766	24.00952	0.2455404	2.3132249956731	(876280)	17.9	55.38321	322.94130	64.75963	15.75618	0.2137180	2.6874175956749
(876229)	18.5	34.72864	99.24170	277.72645	4.40690	0.1871464	2.3369558956731	(876281)	17.8	8.76777	209.93808	204.81107	9.78756	0.1043036	2.7059134956749
(876230)	17.8	6.65451	52.01866	26.39445	5.43289	0.0204252	2.6630022956732	(876282)	18.2	30.20905	322.54513	63.52028	5.89025	0.1534421	2.7101842956749
(876231)	17.6	254.21208	190.44720	169.72115	15.55185	0.1443899	2.8555560956732	(876283)	18.2	61.10160	312.49661	66.37980	8.46102	0.2975111	2.6826602956750
(876232)	18.8	117.14111	29.43742	322.53822	1.99298	0.2407917	2.2778177956732	(876284)	17.9	357.88204	68.88567	42.97719	7.32884	0.1213786	2.6790781956750
(876233)	18.8	60.42647	0.20390	24.91176	7.54009	0.1382387	2.3020527956733	(876285)	17.7	119.81448	311.37486	23.69492	14.37985	0.1084733	2.6571026956750
(876234)	17.8	60.55261	185.75911	190.50227	4.39014	0.2473011	3.2005314956733	(876286)	17.5	257.88163	302.59836	218.80405	7.19783	0.2042825	2.7326165956751
(876235)	17.0	119.23334	54.74459	274.48696	15.32827	0.2147742	3.1729464956733	(876287)	17.1	113.95471	337.11164	60.60082	33.32263	0.1548570	2.6054282956751
(876236)	16.9	17.88098	18.83498	7.11783	12.45124	0.1303940	3.2375497956734	(876288)	18.0	100.16282	8.61434	42.36212	13.64104	0.1847309	2.5998999956751
(876237)	17.4	6.90085	148.42409	207.23729	9.18688	0.0793434	3.3472709956734	(876289)	18.1	82.10708	187.05822	209.48308	14.43497	0.2693573	2.6406759956751
(876238)	18.3	58.68833	201.32078	156.38564	9.88261	0.3145257	2.6778636956734	(876290)	18.9	27.87222	24.90173	50.98396	5.78191	0.2007070	2.3117776956752
(876239)	17.5	57.82082	18.20798	338.67420	12.84314	0.2714539	2.6844111956734	(876291)	16.4	23.60849	38.04156	52.60119	26.28001	0.0504540	3.1785954956752
(876240)	18.3	72.36551	108.65719	207.52125	11.91635	0.1493295	2.6978862956735	(876292)	18.6	57.13625	341.83251	47.10006	11.24697	0.1649727	2.3209134956753
(876241)	18.0	6.39865	170.99172	264.15638	4.81522	0.2053311	2.6917954956735	(876293)	18.0	18.97217	355.00316	70.70444	3.09813	0.1314893	2.6871688956753

(876294)	17.5	75.31952	120.63671	223.32565	11.97531	0.1966762	2.6952328956753	(876346)	16.6	74.26163	302.75368	75.30902	28.57962	0.2720084	3.2083879956771
(876295)	17.5	9.20859	21.95734	58.08586	14.43043	0.0753120	2.6973515956754	(876347)	17.7	33.61378	349.63014	334.16696	8.59158	0.2002028	2.7706416956771
(876296)	18.4	32.08678	137.74871	246.55703	7.71955	0.2895249	2.7166074956754	(876348)	17.9	333.72716	214.02463	248.88512	7.52892	0.1775344	2.7257161956771
(876297)	18.1	3.69064	132.76186	233.32906	8.53075	0.2013399	2.7646872956754	(876349)	17.6	3.86783	200.36780	257.01780	12.10818	0.1160026	2.6748932956772
(876298)	18.1	28.94369	168.90056	238.47659	13.34413	0.2457691	2.6965790956755	(876350)	18.0	358.57706	39.50838	37.29182	18.88944	0.0830621	2.3228645956772
(876299)	18.1	116.59816	107.29625	332.87175	1.52775	0.2154059	3.0466621956755	(876351)	18.8	20.49890	218.36239	139.35040	1.74019	0.1973005	2.3718417956772
(876300)	18.9	61.25888	240.35724	103.29440	2.02174	0.2221606	2.3344588956755	(876352)	18.0	5.88511	309.57924	84.52516	5.39705	0.0913718	2.7514091956773
(876301)	17.9	171.43946	57.51609	262.03884	12.21651	0.1955720	2.6241135956756	(876353)	17.9	27.99618	92.77018	271.57810	7.41883	0.1897483	2.7334521956773
(876302)	18.7	90.58934	306.82964	27.31133	6.49238	0.2591125	2.3171730956756	(876354)	18.1	48.85919	117.64164	254.03141	11.24470	0.2868573	2.6956811956773
(876303)	18.1	196.12055	88.97520	298.63874	2.87153	0.1567836	2.5236662956756	(876355)	18.1	77.64205	282.71451	58.92870	23.16641	0.2598313	2.6230862956774
(876304)	17.7	354.45826	229.87468	242.19318	14.47622	0.2228930	2.6899172956757	(876356)	17.5	310.86958	71.67514	59.76937	25.98886	0.3434929	2.7446348956774
(876305)	17.9	63.82216	314.27295	51.27692	13.26569	0.1938418	2.6834714956757	(876357)	17.9	49.00088	142.91057	200.99656	2.92803	0.2033792	2.7365233956775
(876306)	17.6	25.73599	151.26563	241.86129	23.49896	0.1728317	2.3398816956757	(876358)	17.9	28.46322	328.01418	12.67644	10.57914	0.2054851	2.7512596956775
(876307)	17.3	107.12690	728.76438	209.55303	8.81215	0.0481808	2.9773700956758	(876359)	17.9	139.14771	146.84236	331.26926	4.44118	0.1794146	2.5520453956776
(876308)	18.1	73.26835	129.79286	224.49087	4.46629	0.0769114	2.6910539956758	(876360)	18.4	330.54031	121.00647	346.04430	3.34909	0.1652768	2.7272240956776
(876309)	17.4	103.53371	318.25607	43.54599	17.06563	0.1921042	3.1573917956759	(876361)	18.2	94.53258	319.04596	18.16473	6.51960	0.2028108	2.6955402956776
(876310)	18.4	10.03622	11.18182	41.88086	6.43853	0.1537984	2.7082979956759	(876362)	17.8	77.38867	69.64141	267.26077	9.61116	0.1869277	2.7198364956776
(876311)	18.2	4.28751	293.18644	90.73709	5.49552	0.1138267	2.7559797956759	(876363)	18.0	188.36266	319.62206	100.42399	16.10803	0.1462128	2.5346791956777
(876312)	17.7	58.69088	248.44564	102.82926	6.02139	0.1312300	2.7186071956759	(876364)	17.9	340.71849	189.49872	262.65095	13.76517	0.2027605	2.7271158956777
(876313)	17.1	61.18219	158.79373	249.64623	7.92584	0.0620385	3.2088767956760	(876365)	17.6	28.18184	141.46318	264.74882	12.58126	0.2385784	2.71204919956777
(876314)	18.3	142.65303	328.76211	78.88817	2.52261	0.2964715	3.0517471956760	(876366)	18.9	35.97279	133.96845	248.79525	5.94339	0.1416503	2.3515929956778
(876315)	17.6	166.57043	104.91011	285.44612	3.85163	0.1651735	3.0168323956760	(876367)	17.6	282.40523	128.24658	245.27839	2.62242	0.3462190	2.8787886956778
(876316)	18.8	199.12079	152.05280	232.95571	6.73424	0.2995192	2.5204933956760	(876368)	17.9	332.07170	217.19139	245.03504	3.44329	0.2506848	2.7395604956779
(876317)	16.9	77.38056	316.77023	38.78620	14.04954	0.2504359	3.2127609956761	(876369)	17.9	96.20727	130.53420	272.46442	23.11594	0.1859380	2.2909634956779
(876318)	18.6	331.92680	312.83044	38.17995	21.58198	0.1025775	1.9175454956761	(876370)	18.9	336.44912	47.83597	53.98905	2.76385	0.1826971	2.3482189956779
(876319)	17.7	355.67379	333.93727	54.16906	14.60974	0.1912206	2.7627298956762	(876371)	18.0	27.97060	335.22252	76.80790	10.21451	0.2325973	2.7237625956780
(876320)	18.9	15.15613	295.77898	72.26411	6.82281	0.3040746	2.3583092956762	(876372)	18.8	42.75226	339.48282	28.18508	1.73610	0.1990208	2.3503014956780
(876321)	16.1	298.23634	313.28084	243.09947	25.66776	0.1294538	3.2084886956762	(876373)	19.2	321.24565	9.96135	87.89214	24.12920	0.0794785	1.8914129956780
(876322)	17.1	119.41537	302.71773	79.61082	1.33017	0.3598824	3.9768234956763	(876374)	17.9	304.62767	77.88695	101.97638	9.68431	0.2371381	2.7221861956781
(876323)	16.9	130.40596	139.74210	267.93484	13.57000	0.3139692	3.0588994956763	(876375)	17.9	41.59621	330.86966	79.49216	10.21586	0.1774574	2.6940271956781
(876324)	17.3	136.48393	117.04828	253.25002	9.81972	0.3337867	3.0883588956764	(876376)	17.2	304.77525	91.45771	270.12621	13.61220	0.2810738	2.8562277956781
(876325)	17.9	344.98740	324.44550	153.00634	0.55145	0.1645639	2.6987182956764	(876377)	18.3	156.58758	101.36689	310.49170	7.44476	0.1809394	2.5790269956782
(876326)	18.1	7.33460	45.82913	14.52679	1.47684	0.2068458	2.7213209956764	(876378)	17.7	284.18024	71.39397	90.07021	9.96153	0.1525398	2.7762895956782
(876327)	18.1	339.96945	87.42620	52.57748	13.18293	0.2195339	2.6903448956765	(876379)	17.8	336.47207	30.32777	60.06263	5.10452	0.1763352	2.7740175956782
(876328)	17.1	81.65841	338.75165	58.97061	18.09746	0.2262008	3.1622678956765	(876380)	17.8	343.58477	147.22219	302.60692	12.10747	0.1660620	2.7686223956783
(876329)	18.5	68.17705	323.94162	357.85795	2.44750	0.1452802	2.7031241956765	(876381)	17.7	313.90119	343.00531	137.71525	9.10125	0.1807598	2.7737794956783
(876330)	18.0	28.86943	106.78874	241.94292	12.49098	0.2084861	2.3710358956765	(876382)	18.3	337.81390	171.85029	281.83907	9.75482	0.1979914	2.7531424956783
(876331)	18.6	24.13310	347.70213	82.62429	7.29002	0.2027384	2.3186191956766	(876383)	17.8	305.74021	29.74399	103.38318	8.97391	0.1681218	2.7591849956784
(876332)	17.7	305.45725	298.50201	209.32770	11.87492	0.2140425	2.7194337956766	(876384)	17.7	195.43151	222.66778	315.69094	7.07289	0.2963456	2.8798820956784
(876333)	17.2	166.16085	139.22355	247.21571	18.07433	0.1226693	3.0505358956767	(876385)	17.8	357.07101	346.47979	127.99632	20.42646	0.2331004	2.7156484956785
(876334)	16.9	269.90585	150.60314	67.10321	18.17141	0.1337892	3.1855656956767	(876386)	17.6	256.20666	198.24758	323.55239	7.43976	0.1569869	2.8087094956785
(876335)	18.1	164.45610	347.44641	345.29274	1.19385	0.1426037	2.6148441956767	(876387)	19.4	18.93294	312.18649	308.91417	4.18025	0.3542209	2.2333008956785
(876336)	17.8	51.71872	79.64184	255.63314	3.66265	0.0274750	2.7688095956768	(876388)	17.9	354.67027	113.30591	320.61301	12.85072	0.1987059	2.7699818956786
(876337)	18.0	214.97508	39.12087	333.56353	2.47860	0.2010801	2.5247541956768	(876389)	18.0	326.17168	320.10735	135.31937	13.46304	0.1908877	2.7749199956786
(876338)	17.8	344.35772	353.19499	50.61011	7.53343	0.1450853	2.7412620956768	(876390)	17.9	322.65673	170.04074	292.96937	3.18434	0.1720876	2.7646316956786
(876339)	18.0	61.16536	307.15516	64.38098	7.40486	0.1413721	2.6832944956768	(876391)	18.1	170.80173	83.66947	346.77769	5.91776	0.1999340	2.5558570956786
(876340)	18.0	58.78980	324.18521	46.26838	13.88574	0.2029280	2.6838910956769	(876392)	18.1	353.02234	118.80868	335.64935	12.66341	0.1816434	2.7339620956787
(876341)	17.8	83.21900	80.63759	239.02629	3.83201	0.0839682	2.7268617956769	(876393)	21.8	120.27748	155.37857	139.90286	29.18307	0.6496133	0.8286396956787
(876342)	17.8	36.49772	201.90626	235.10646	21.08177	0.0441892	2.6648338956769	(876394)	17.9	19.74857	71.55306	311.52531	14.14452	0.2827379	2.7773339956787
(876343)	17.8	65.67615	267.61003	114.03449	6.35687	0.1797382	2.6759358956770	(876395)	18.1	185.32220	330.28838	80.92648	6.64057	0.2799530	2.5495750956788
(876344)	17.5	20.09162	13.67685	67.66178	16.35298	0.1372701	2.6725106956770	(876396)	17.5	218.63011	6.60132	3.85694	5.51479	0.3170711	2.5494948956788
(876345)	18.3	7.59870	49.77547	359.37859	5.50491	0.0301339	2.7155801956770	(876397)	18.1	319.64062	35.21135	128.57617	6.77244	0.2266848	2.7458273956788

(876398)	18.5	40.54632	194.67307	2.76418	3.93004	0.1480158	2.6015615956789	(876450)	17.3	68.81885	82.70825	260.72491	9.15506	0.2032507	3.0471969956805
(876399)	17.6	280.77871	66.60204	136.81778	8.39316	0.1594491	2.7687623956789	(876451)	18.1	106.76466	357.94426	255.67518	5.55267	0.2749925	2.5453079956806
(876400)	18.5	75.46265	297.39349	221.60584	3.14756	0.0699663	2.5889286956789	(876452)	18.4	111.07882	81.54233	188.19959	12.93228	0.1620622	2.5280934956806
(876401)	17.7	285.24661	241.58323	303.16114	10.39321	0.1586990	2.7551397956790	(876453)	20.2	317.26242	17.92314	141.97700	7.24981	0.7367259	1.7071349956806
(876402)	18.0	180.48060	267.08409	152.45584	8.20199	0.2215710	2.5598711956790	(876454)	19.1	70.65830	200.24771	70.49646	6.33938	0.4194210	2.2402187956807
(876403)	17.4	357.89359	167.68025	278.00837	14.04377	0.1904254	2.7544155956790	(876455)	16.9	55.37406	333.47867	342.18760	13.08634	0.2091587	3.1358976956807
(876404)	17.7	316.19601	358.42789	123.68379	9.12930	0.1703206	2.7821581956790	(876456)	17.6	30.04716	266.91034	124.27165	18.04203	0.3128108	2.5597414956808
(876405)	17.4	180.33268	69.36671	305.49758	28.45899	0.3612297	2.5792254956791	(876457)	17.0	65.78443	321.99965	334.99433	13.57080	0.2278692	3.1390287956808
(876406)	18.2	352.31957	70.93549	337.03343	8.19659	0.2172225	2.7840282956791	(876458)	18.8	359.87688	75.10561	311.51585	5.04212	0.3205056	2.6215925956808
(876407)	18.0	329.15261	27.48957	111.92910	5.51580	0.2190593	2.7478583956792	(876459)	17.9	41.51347	21.22134	313.21892	14.67066	0.4359381	2.6008182956809
(876408)	17.1	263.25302	242.26910	350.28267	25.45795	0.1206993	2.7522539956792	(876460)	17.5	71.23190	227.38067	121.12192	15.28258	0.2907045	2.5532920956809
(876409)	17.7	281.66447	129.53640	23.79517	5.04412	0.0937510	2.8129124956792	(876461)	17.6	92.92627	161.63863	137.49127	14.58470	0.1684437	2.5589465956809
(876410)	17.3	287.84170	143.04816	0.15111	13.69053	0.2301966	2.7944029956792	(876462)	17.8	71.35960	177.40220	152.37890	13.90137	0.2276583	2.5637313956810
(876411)	17.8	312.83312	240.99705	291.51224	2.20833	0.1287509	2.7375895956793	(876463)	17.1	80.88029	349.73537	345.64045	0.34150	0.2166903	3.0838196956810
(876412)	17.9	15.81627	301.02006	150.51132	12.91938	0.1707918	2.7286714956793	(876464)	17.8	97.25749	59.47397	234.63875	4.54511	0.2395373	2.5656027956810
(876413)	17.8	144.13621	114.47950	202.77809	3.87965	0.0816038	2.7685775956793	(876465)	17.0	61.35889	40.41745	296.98424	14.76722	0.2407861	3.0937920956811
(876414)	17.3	102.91789	131.03145	321.35666	13.46939	0.2499310	3.1607029956794	(876466)	17.5	48.14962	146.08488	204.50389	7.07362	0.1831731	3.1158998956811
(876415)	18.5	21.37885	85.96669	315.17532	11.61297	0.1992309	2.3819912956794	(876467)	17.6	34.52275	27.93033	357.04291	18.69200	0.1775525	2.5781155956811
(876416)	17.9	348.21008	127.99120	333.92075	8.18267	0.2290001	2.7513154956794	(876468)	18.4	323.43338	3.69663	9.66187	6.03822	0.1930610	2.6747098956811
(876417)	17.6	322.05472	119.55077	352.73069	12.40148	0.1471067	2.7913038956795	(876469)	18.3	15.51093	94.96164	339.98788	7.40306	0.1574753	2.5574322956812
(876418)	17.8	303.06181	304.53049	174.99463	3.02237	0.1325562	2.8126689956795	(876470)	17.9	63.65797	105.98212	224.25415	12.30167	0.2012482	2.5841740956812
(876419)	17.8	273.28329	57.86979	154.79422	8.09868	0.1763212	2.7793102956795	(876471)	17.6	27.80042	306.84996	67.41861	32.43468	0.3725205	2.5990730956812
(876420)	17.6	267.35600	90.67793	161.70581	25.14761	0.0917164	2.7283432956796	(876472)	18.8	234.47731	178.63676	178.39324	1.12616	0.1990639	2.3873019956813
(876421)	17.7	305.74462	317.89527	198.81671	11.40529	0.2349920	2.7843599956796	(876473)	17.6	43.21087	172.25777	170.12381	14.93753	0.2516573	3.1354601956813
(876422)	17.9	303.05417	340.95679	189.47237	7.76008	0.1518389	2.7632188956796	(876474)	17.2	25.65651	155.37314	214.75732	3.03501	0.1120781	3.1276933956813
(876423)	18.8	133.56866	297.27173	155.19006	9.39023	0.2516483	2.5934734956796	(876475)	17.1	103.92027	290.85492	6.57451	11.63160	0.2786431	3.0841490956814
(876424)	18.5	276.00527	198.24242	338.82847	23.31172	0.1031264	1.8920526956797	(876476)	17.6	94.37413	329.87776	3.88538	17.75397	0.2180145	3.0625859956814
(876425)	17.9	301.79044	151.30343	330.82962	5.46511	0.1430899	2.8047038956797	(876477)	17.4	47.86376	183.54659	180.44408	33.34275	0.2108800	2.5861193956814
(876426)	18.2	103.84045	244.96391	70.87445	6.95634	0.1322841	2.4296874956798	(876478)	18.3	57.33891	47.10947	321.53553	9.30558	0.1823920	2.5579873956815
(876427)	18.3	188.53518	59.08370	39.69021	7.15792	0.0678857	2.5204621956798	(876479)	18.1	311.46224	271.70882	180.17063	14.41681	0.06889379	2.5966290956815
(876428)	17.9	18.87814	350.68399	95.64832	9.94609	0.2029231	2.7165625956798	(876480)	17.6	21.75938	1.26283	12.94897	10.37062	0.2175623	3.1543459956815
(876429)	18.0	355.97743	288.53133	215.97843	21.27085	0.2892375	2.3384431956798	(876481)	17.6	339.27879	207.58123	208.05887	14.92503	0.2583834	3.1718707956816
(876430)	18.4	46.97053	44.81320	162.56781	13.74882	0.2008668	2.6075762956799	(876482)	18.2	28.74789	8.50495	334.20120	10.26266	0.1018278	2.6319069956816
(876431)	17.4	99.64033	4.64545	173.48610	13.08118	0.0930538	3.0601648956799	(876483)	17.5	60.18638	155.53212	198.63654	16.78240	0.2105535	3.1012239956816
(876432)	17.3	276.20893	246.99701	356.30703	30.86035	0.3361022	2.7559224956799	(876484)	18.6	49.94325	73.96621	289.94261	4.11918	0.2263291	2.2320360956816
(876433)	17.6	0.31171	159.25704	71.39713	1.92551	0.1361720	3.1842217956800	(876485)	17.2	357.79677	11.21540	76.25243	2.45380	0.1565416	3.0850926956817
(876434)	18.6	30.77036	52.43768	184.97747	6.77958	0.2637377	2.6266068956800	(876486)	16.6	47.20055	44.54980	321.18854	11.87213	0.3508281	3.1171344956817
(876435)	19.6	290.94689	90.05709	24.97433	21.72767	0.0740758	1.9260063956800	(876487)	17.5	61.75781	157.42886	189.23726	10.74610	0.1452224	3.0859230956818
(876436)	17.3	325.63956	165.44335	131.08106	9.74434	0.0722842	3.1577840956801	(876488)	16.7	58.95078	338.25114	340.45367	15.63385	0.2748106	3.1273617956819
(876437)	17.6	287.36463	175.58510	58.14793	5.44588	0.1445332	2.7669094956801	(876489)	17.5	41.66630	324.70705	32.74267	6.01790	0.1879142	3.1314632956819
(876438)	17.7	291.45142	158.14511	38.40150	8.66379	0.1277188	2.7795760956801	(876490)	17.2	44.88753	12.06085	333.27949	8.28339	0.2123585	3.1379710956819
(876439)	19.1	96.92445	222.66871	77.34499	6.32730	0.2081375	2.1866767956801	(876491)	17.8	320.55794	187.86336	192.16416	5.44043	0.1664333	2.6618229956820
(876440)	17.2	49.68765	96.23116	213.07297	10.09942	0.1457810	3.0152662956802	(876492)	18.2	298.06981	115.78743	344.18337	7.97955	0.2207914	2.6350934956820
(876441)	17.8	2.12757	43.72411	204.49420	16.47771	0.1864491	2.6407955956802	(876493)	17.3	38.92406	356.35778	351.47505	12.06450	0.1305141	3.1519590956820
(876442)	18.2	334.97881	307.80066	205.35815	22.24268	0.2347910	2.3633340956802	(876494)	17.0	74.51081	327.65978	350.01090	10.41657	0.1745710	3.1206402956821
(876443)	18.5	309.19036	110.86839	45.85801	25.35713	0.1128266	1.8979821956803	(876495)	17.4	67.10613	340.71698	352.12876	9.43159	0.1745434	3.1223365956821
(876444)	17.3	98.23158	129.21507	142.30718	10.81462	0.1742947	3.0086230956803	(876496)	17.1	56.29777	313.73030	359.60536	17.80773	0.2382338	3.1565953956822
(876445)	18.6	252.17287	166.91149	47.22714	23.09936	0.0098485	1.9040075956804	(876497)	17.3	53.28324	65.96173	334.15090	8.80640	0.1023256	3.0129889956822
(876446)	20.5	26.55362	262.69109	87.87071	12.49025	0.3174529	1.5277650956804	(876498)	17.5	37.97984	215.79275	205.43567	18.92876	0.1879010	3.0863701956822
(876447)	18.6	284.33214	90.24710	89.40132	8.10518	0.1060452	2.4121199956804	(876499)	17.1	69.99146	300.48534	343.02248	11.17682	0.1415692	3.1645393956822
(876448)	18.6	56.32784	98.91075	212.02840	11.75455	0.2833496	2.5612958956805	(876500)	17.7	73.30938	54.64136	326.12279	4.42515	0.1536278	3.0342497956823
(876449)	17.4	73.72616	214.56098	76.16528	18.31905	0.3171251	3.0571443956805	(876501)	17.9	94.14566	6.83447	288.19377	4.67779	0.2929481	2.5713814956823

(876502)	18.2	23.85363	329.85435	8.75960	11.06276	0.1367741	2.6464755956823	(876554)	17.2	64.31775	329.35852	11.28014	9.29929	0.0850612	3.1358441956843
(876503)	18.4	10.87885	284.99878	67.79934	3.69461	0.2135108	2.6373577956824	(876555)	18.1	37.73278	205.20504	197.10284	13.60209	0.2946349	2.5840227956843
(876504)	18.3	41.08754	208.66018	122.53576	2.32737	0.2789314	2.6014288956824	(876556)	18.6	356.65543	58.81978	331.88953	8.64439	0.1558565	2.6220033956844
(876505)	17.3	345.21651	56.59575	349.67211	9.30637	0.2258083	3.1475073956824	(876557)	17.1	65.60299	347.61632	345.91965	19.34449	0.1964932	3.105827956844
(876506)	18.3	358.69661	34.83472	339.85114	14.70787	0.1403145	2.6166316956825	(876558)	17.5	12.98659	203.47540	198.24246	13.26313	0.2232789	2.6129592956844
(876507)	16.5	18.71319	0.67016	352.70990	30.02072	0.2183645	3.1661708956825	(876559)	18.4	23.50591	167.54683	208.80865	7.07905	0.3667474	2.6089549956845
(876508)	18.2	63.77937	82.35588	242.11059	1.67063	0.2520568	2.5906249956825	(876560)	17.1	354.09753	61.75451	20.41206	5.90790	0.1464776	3.1097494956845
(876509)	18.4	231.10456	204.84236	167.20138	1.66239	0.1994837	2.3802699956826	(876561)	17.2	25.23957	197.43670	216.27145	15.40680	0.1016557	3.1125822956845
(876510)	17.0	66.91122	323.33004	338.61817	15.65720	0.2028298	3.1218597956826	(876562)	18.0	64.42227	283.25534	83.32478	6.63495	0.2714497	2.5893950956846
(876511)	17.5	63.68479	309.58079	21.09363	13.72186	0.1834551	2.5995470956826	(876563)	17.7	62.02261	286.34343	72.20918	0.10204	0.1739692	3.1060875956846
(876512)	18.4	239.54890	123.48851	225.72137	1.21483	0.2315484	2.3961370956827	(876564)	18.8	6.41388	212.31107	165.24478	7.44660	0.2446768	2.2679993956846
(876513)	18.2	264.95817	199.13100	189.52897	3.23523	0.1998311	2.7468496956827	(876565)	18.1	36.69867	274.65464	52.82545	5.07897	0.2991686	2.6355377956847
(876514)	17.6	81.55824	319.35103	26.07707	1.69417	0.2223434	3.0769028956827	(876566)	17.7	61.85247	334.69896	37.93357	3.22290	0.2742549	3.0855240956847
(876515)	18.7	0.82081	50.14077	8.98797	5.47777	0.2791776	2.6065377956827	(876567)	18.9	344.31059	126.44018	178.68709	9.92795	0.2438682	2.3156062956847
(876516)	18.2	40.73359	207.74633	122.64765	1.89996	0.2213819	3.1497293956828	(876568)	17.1	55.83705	321.09832	2.49459	13.95854	0.2860553	3.1605504956848
(876517)	17.3	60.91406	179.90177	169.23919	11.46215	0.2106269	3.1227927956828	(876569)	16.8	332.18754	76.75837	22.55247	24.52678	0.3333601	3.1817454956848
(876518)	17.8	75.38334	42.63750	249.79990	6.42428	0.1852113	2.6176971956829	(876570)	18.8	215.22027	352.52020	42.54351	2.18061	0.1930751	2.3866926956849
(876519)	17.0	27.43873	17.87260	352.82140	18.43596	0.1340307	3.1406642956829	(876571)	17.2	95.22010	13.68051	283.88905	4.29997	0.2383473	3.0742707956849
(876520)	17.9	26.45825	356.72053	21.67690	8.70473	0.2024291	2.6094273956829	(876572)	17.3	56.10939	345.70712	38.59033	12.05619	0.1099376	3.0759381956849
(876521)	18.5	21.27894	117.09965	234.80859	2.42693	0.2872594	2.6265020956830	(876573)	17.4	2.38970	87.81570	346.17501	22.12336	0.2072776	3.1047883956850
(876522)	18.4	102.70636	342.23208	7.34880	21.38209	0.0823440	1.9651984956830	(876574)	18.5	8.68672	290.42056	150.78751	4.16879	0.2147009	2.5722775956850
(876523)	18.2	11.97849	289.36397	89.80160	4.43268	0.1482709	2.6261972956831	(876575)	18.6	108.27030	272.80416	54.57305	23.41037	0.1328516	1.9821075956850
(876524)	18.3	44.77531	250.49534	57.89645	6.55692	0.3436784	2.6295525956831	(876576)	18.8	226.22466	131.51625	235.06928	10.90188	0.2807038	2.3858583956851
(876525)	16.5	71.77926	308.71580	26.12877	16.66393	0.1470370	3.1368457956831	(876577)	16.9	38.03894	323.25494	23.93930	27.70972	0.1867214	3.1588004956851
(876526)	17.0	64.04029	272.15445	30.30333	12.99760	0.2498680	3.1656743956832	(876578)	18.2	9.83370	82.47162	358.44109	3.02649	0.1319120	2.5741395956851
(876527)	18.3	33.90157	284.19398	58.52800	5.89457	0.2385913	2.6212841956832	(876579)	17.2	359.58677	216.95644	249.34706	9.77520	0.1402315	3.0472117956852
(876528)	19.0	83.40785	78.54773	297.29269	0.77805	0.1917355	2.2079214956833	(876580)	17.6	22.54559	102.11980	343.43547	8.89010	0.1241933	3.0294095956852
(876529)	17.9	328.55297	108.80096	221.91912	2.66978	0.2107872	2.7215824956833	(876581)	18.0	25.33476	352.20755	78.74669	5.56174	0.2086961	2.5677281956852
(876530)	18.3	39.08096	179.62207	210.27903	3.69375	0.3122388	2.5871312956833	(876582)	17.5	3.62584	187.37790	209.34906	16.42771	0.2609008	3.1751564956853
(876531)	18.3	42.93342	7.15675	10.74308	5.88278	0.2703348	2.5897734956834	(876583)	17.5	36.88458	71.87821	315.70748	7.22792	0.1129262	3.1106216956853
(876532)	17.1	79.57055	293.27873	17.71446	9.89504	0.1808146	3.1493526956834	(876584)	17.1	357.60986	30.07175	3.14654	17.19070	0.2165804	3.1576285956853
(876533)	17.3	358.11540	81.44613	20.95630	25.14219	0.3157318	3.1132693956834	(876585)	18.4	3.89352	58.59839	327.47819	5.91050	0.1596999	2.6301766956854
(876534)	17.7	14.12257	207.82158	208.97123	17.08202	0.1976613	3.1228356956835	(876586)	18.2	5.67731	180.38509	267.71577	6.35944	0.1789693	2.5699049956854
(876535)	16.8	17.50516	2.26587	22.29657	20.17468	0.0781110	3.1640367956835	(876587)	17.7	104.28490	344.95897	272.19684	11.44900	0.0944565	2.6272627956854
(876536)	18.2	265.82084	187.04305	157.64421	8.74951	0.2274613	2.7683799956835	(876588)	22.2	42.55851	316.09124	15.93150	4.01948	0.3349196	1.5320618956854
(876537)	18.6	28.97943	7.97710	332.21015	1.50416	0.2157640	2.6378065956836	(876589)	18.4	13.00843	344.28287	24.08807	13.59465	0.2658702	2.6294260956855
(876538)	17.4	53.89857	97.94850	283.87198	9.34603	0.1270735	3.0752001956836	(876590)	17.7	52.66958	286.03825	73.70037	5.96474	0.2918794	2.5833411956855
(876539)	18.1	16.73649	56.58151	300.70791	11.31334	0.2807724	2.6137754956836	(876591)	18.1	346.06437	205.10257	193.30870	13.88994	0.2531410	2.6440993956856
(876540)	18.8	59.23197	155.92854	216.25631	6.75362	0.3052379	2.2202344956837	(876592)	18.2	335.25313	61.21485	5.75802	12.27103	0.3076455	2.6299448956856
(876541)	17.1	351.50618	201.57267	203.85499	17.61938	0.2828944	3.1594891956837	(876593)	17.4	37.85929	206.24674	203.94504	11.06642	0.1375519	3.0664894956857
(876542)	17.8	16.67144	349.89402	31.56977	7.37385	0.4047210	2.6142017956838	(876594)	17.2	308.71995	178.66441	278.56355	8.56975	0.0960333	3.1599519956857
(876543)	18.0	19.77078	328.80004	60.66948	2.06351	0.3426306	3.1176001956839	(876595)	18.0	25.03299	244.24460	123.55616	2.71613	0.1814384	2.6245358956857
(876544)	18.2	2.02289	184.28530	189.18871	6.48659	0.2996735	2.6291809956839	(876596)	16.9	41.75148	23.71526	355.04221	17.97725	0.2195082	3.1100769956858
(876545)	18.7	24.06429	357.61050	15.88749	6.21762	0.2407717	2.2514403956839	(876597)	17.9	12.08792	193.19469	176.79080	4.63394	0.2695175	3.1735235956858
(876546)	18.9	1.00731	210.20532	171.41273	6.46733	0.2394661	2.2663151956840	(876598)	18.0	93.35526	101.16708	205.65362	12.20002	0.2731365	2.5844071956858
(876547)	17.9	53.43742	171.56588	178.45586	6.88021	0.3018737	2.5879464956840	(876599)	17.5	42.14079	1.75553	36.66862	9.82729	0.2175813	3.0962280956859
(876548)	19.0	28.66457	135.74642	209.66642	5.44335	0.2708524	2.2577611956840	(876600)	18.5	3.10648	351.37703	36.69621	6.87734	0.2516658	2.6314230956859
(876549)	17.5	23.91385	36.80488	32.68593	18.30883	0.2182248	3.0968056956841	(876601)	18.5	349.74779	230.48990	222.92730	5.39604	0.3389198	2.6051438956859
(876550)	18.1	274.88732	126.76461	354.55651	23.20073	0.1641476	2.2683797956841	(876602)	19.0	52.93826	274.29706	67.34329	0.80251	0.2332993	2.2539038956860
(876551)	17.5	75.14061	110.02329	209.80447	10.82621	0.3153617	2.5855489956842	(876603)	18.1	95.51257	81.67676	237.73920	3.05224	0.2189100	2.5687323956860
(876552)	17.6	33.33477	169.28614	207.04853	12.33785	0.2430040	3.1255433956842	(876604)	17.0	56.80863	320.03856	11.51968	23.25862	0.1923361	3.1458982956861
(876553)	19.2	216.93047	71.56075	312.79688	3.90227	0.2426604	2.3872478956843	(876605)	18.6	173.49834	27.86764	22.48455	3.36485	0.1710086	2.4208165956861

(876606)	17.5	94.74260	325.38384	20.65729	4.87728	0.1517724	3.0767165956861	(876658)	17.6	49.02280	238.19289	132.04527	1.99127	0.1687871	3.1114925956879
(876607)	18.4	354.07014	177.41815	206.72666	11.72207	0.1964271	2.6456818956862	(876659)	17.1	30.30774	136.44083	234.41756	15.98455	0.1899920	3.1693387956879
(876608)	18.1	37.32667	335.51680	42.17322	6.70445	0.2889652	2.5993174956862	(876660)	17.4	353.18643	43.35223	43.15505	14.64953	0.2833146	3.1534538956879
(876609)	17.9	48.58150	169.76275	185.01832	5.53858	0.2182442	2.5920613956862	(876661)	17.8	272.12281	296.36155	36.91848	15.36311	0.1300110	2.8050548956880
(876610)	17.6	350.88971	74.94317	14.89972	29.77039	0.2911469	2.5910723956863	(876662)	18.6	353.81233	2.49504	30.71206	4.26691	0.1943257	2.6394548956880
(876611)	17.5	74.19957	20.92082	336.25731	8.86940	0.1408180	3.0794670956863	(876663)	18.4	19.59010	172.97556	222.95601	4.84543	0.2615946	2.6181198956880
(876612)	17.4	33.24882	236.22483	189.98247	12.61530	0.1662206	3.0635473956863	(876664)	17.6	7.79675	207.46807	210.65209	31.90209	0.1732816	2.6045643956881
(876613)	17.3	51.31129	303.13622	61.99921	1.03872	0.1747301	3.1121121956864	(876665)	17.1	20.73374	47.48215	18.65639	10.70747	0.1092660	3.0801710956881
(876614)	17.5	74.37716	267.99175	73.59882	2.22696	0.1567872	3.1091850956864	(876666)	18.3	0.63273	277.80025	97.72953	6.78425	0.1934219	2.6403969956881
(876615)	17.9	25.08193	23.17165	31.99132	13.23355	0.1722588	2.5745258956864	(876667)	17.5	148.18087	163.86608	257.41527	5.58671	0.2158724	2.9108594956882
(876616)	18.1	28.83482	344.73155	25.54157	15.01927	0.2693185	2.6045369956865	(876668)	17.9	48.39806	289.70800	48.64568	12.12382	0.0838258	2.6172352956882
(876617)	17.3	22.70900	174.68934	215.44574	12.59503	0.3196230	3.1238763956865	(876669)	17.7	112.33738	60.75176	292.12486	5.46712	0.2825376	2.5395421956883
(876618)	17.1	114.20802	314.42005	357.65194	16.55497	0.1855783	3.0720943956865	(876670)	17.1	22.10226	155.42368	231.50477	27.43867	0.1353044	3.1660135956883
(876619)	17.2	97.28924	63.73692	292.74002	7.42229	0.0803460	3.0536589956866	(876671)	19.0	68.40815	2.62406	12.58481	4.72011	0.1740709	2.2277882956884
(876620)	17.8	64.26037	176.50365	158.54308	3.37121	0.2259745	3.1196964956866	(876672)	17.8	67.05559	294.09235	48.90564	12.87650	0.2670936	2.6066049956884
(876621)	18.1	27.30387	354.49391	352.47318	3.39012	0.1619020	2.6401483956866	(876673)	17.2	67.59906	309.24626	20.85212	9.57871	0.2423091	3.1347673956884
(876622)	17.1	27.27757	166.57328	230.48234	13.30073	0.1716089	3.1334207956867	(876674)	17.3	45.79537	151.48713	214.50980	15.60285	0.2844383	3.1197656956885
(876623)	19.2	14.46096	345.34141	25.16258	6.65430	0.2579479	2.2635351956867	(876675)	18.2	66.20696	87.94674	235.80388	2.35256	0.2257464	2.6055112956885
(876624)	18.6	33.67902	353.13977	12.38411	2.19016	0.1272463	2.6075915956867	(876676)	17.9	81.36230	324.28770	9.28073	3.99066	0.2704082	2.5904854956885
(876625)	18.6	88.12654	102.41816	201.82819	4.61750	0.2440711	2.5902941956868	(876677)	18.3	16.22853	148.78289	224.45358	12.83124	0.2486788	2.6259619956886
(876626)	18.2	310.10756	289.11193	153.57605	4.93537	0.1319250	2.6471096956868	(876678)	18.8	348.06989	174.27518	261.44798	3.98129	0.2747286	2.6188309956886
(876627)	18.2	29.33985	28.44004	313.50734	6.27027	0.3749537	2.6243405956868	(876679)	17.2	64.14582	105.18148	246.33007	9.07192	0.2303431	3.1282745956887
(876628)	17.9	65.79827	213.94589	103.57818	6.74666	0.3122770	2.5987556956869	(876680)	17.5	45.11976	152.06161	283.85446	6.85450	0.1820308	3.0672196956887
(876629)	16.3	31.15017	323.04347	118.38649	3.95211	0.2333658	3.9657514956869	(876681)	18.4	356.21464	137.98665	251.04922	12.69841	0.2763413	2.6522470956887
(876630)	18.3	76.35387	244.91716	101.52146	4.62569	0.2920384	2.5796315956869	(876682)	17.3	11.32094	348.59738	66.27448	16.54434	0.2679607	3.1655782956888
(876631)	17.5	334.95173	92.52674	231.28345	10.92910	0.2851250	2.7173799956870	(876683)	17.6	325.69263	85.41055	39.73326	25.61985	0.3269618	3.1602428956888
(876632)	18.2	356.89508	236.43886	141.56874	3.66174	0.0632449	2.6299449956870	(876684)	17.3	47.66982	348.47894	35.94684	2.68865	0.1833155	3.1170746956888
(876633)	19.1	101.53857	331.79064	11.58224	20.14748	0.0848303	1.9667371956870	(876685)	17.8	333.87968	27.86594	50.37628	5.66813	0.2431430	3.1772086956889
(876634)	18.7	41.41207	358.68785	32.70111	8.35321	0.1224622	2.2311410956871	(876686)	18.0	321.94418	159.99502	182.46899	2.19556	0.1941293	2.7254208956889
(876635)	17.4	39.01742	173.21272	197.14400	10.36631	0.1185626	3.1162748956871	(876687)	17.8	40.47367	167.40449	245.08675	5.74224	0.1477402	3.0829558956889
(876636)	17.0	121.23229	66.25326	195.06031	22.59104	0.2320804	3.1306402956871	(876688)	18.3	17.36541	250.10509	149.93969	2.41494	0.3207097	2.6114829956889
(876637)	17.1	47.90229	105.00701	275.58796	10.19405	0.0671105	3.1081034956872	(876689)	18.9	80.45306	180.92632	224.65374	11.23102	0.2249746	2.5368020956890
(876638)	17.4	91.28644	94.55286	254.34815	9.04886	0.1596238	3.0601900956872	(876690)	18.6	69.67719	92.78572	273.34069	2.80287	0.1998132	2.5848566956890
(876639)	17.4	49.87720	348.47577	10.60094	10.31247	0.0702591	3.1128840956872	(876691)	17.3	354.97017	39.74936	43.08685	10.59477	0.2200228	3.1348326956891
(876640)	18.8	198.54347	216.42393	196.69154	13.06703	0.1946681	2.3999270956873	(876692)	17.4	42.69648	296.51089	68.31669	12.40486	0.3508718	2.6105151956891
(876641)	17.1	34.42803	120.25880	291.81964	16.64710	0.1882897	3.0721991956873	(876693)	17.1	306.63866	81.71838	54.85857	26.23978	0.2070488	3.1559064956891
(876642)	18.9	61.45944	209.37508	177.90932	5.63346	0.1378234	2.2154539956873	(876694)	17.2	43.97246	5.06154	52.33123	28.78260	0.1390120	3.08311130956892
(876643)	17.6	16.34065	356.68031	355.77659	2.50097	0.1401900	3.1950529956873	(876695)	17.6	9.97048	354.46094	52.49615	14.84349	0.2560943	2.6156416956892
(876644)	17.7	48.99004	53.63699	344.62085	4.54624	0.1229730	3.0824913956874	(876696)	18.0	16.34943	12.26775	28.41157	14.82531	0.2618505	2.6060314956893
(876645)	17.8	53.88570	356.32244	47.79004	5.76165	0.1481548	3.0606716956874	(876697)	18.6	51.25756	129.25300	215.47086	20.26095	0.1196528	1.9981973956893
(876646)	18.2	234.81779	1.30653	3.41124	3.40844	0.1086728	2.7988382956875	(876698)	18.5	14.97283	336.69731	46.20532	6.37352	0.2697718	2.6232272956893
(876647)	17.6	16.66624	350.43071	65.76693	4.32873	0.2156294	3.1211342956875	(876699)	17.0	77.81327	86.90029	238.41031	9.50003	0.1256845	3.1587564956894
(876648)	18.0	62.23171	224.52458	103.36687	6.32013	0.2790181	2.5972637956875	(876700)	17.6	6.61498	120.76592	238.85526	7.07540	0.2250927	3.2270898956894
(876649)	18.1	85.02091	341.71594	38.70190	7.65590	0.3541973	3.0153320956875	(876701)	18.2	53.73915	163.01066	237.33437	4.12674	0.2855281	2.5692748956895
(876650)	18.2	5.94608	239.21635	219.40350	7.75913	0.1283706	2.5684447956876	(876702)	18.5	21.88470	106.46896	271.56506	4.93261	0.2358697	2.6244349956895
(876651)	18.4	357.07392	341.20930	50.69006	7.75944	0.3143020	2.6321002956876	(876703)	17.7	27.71575	121.34442	238.65789	20.23113	0.3960090	3.1769319956895
(876652)	17.5	242.25559	303.21593	74.00417	10.07161	0.1732606	2.8145244956876	(876704)	19.0	35.22433	342.75877	348.10492	3.56901	0.2451283	2.2648972956896
(876653)	20.9	266.19189	158.14607	37.53102	21.74612	0.6812391	0.8174038956877	(876705)	17.9	106.92111	329.91394	335.04448	3.52700	0.1743132	2.5889857956896
(876654)	18.5	346.05353	220.02568	197.13178	13.06022	0.2400522	2.6181526956877	(876706)	18.1	21.63196	80.15048	304.04247	3.45676	0.1466766	2.6226916956897
(876655)	17.4	31.05617	154.75167	195.20438	10.21556	0.2154732	3.1641843956878	(876707)	17.4	10.35411	191.83691	227.05822	8.47491	0.1660740	3.1429657956897
(876656)	16.2	23.82911	48.18883	19.22236	2.97239	0.1865044	3.9842947956878	(876708)	19.4	319.89297	252.75975	223.60966	21.04045	0.1080518	1.8028465956898
(876657)	18.7	71.02061	304.77962	48.11499	7.00917	0.1453662	2.2387109956878	(876709)	17.1	53.77049	20.14780	19.44808	9.26819	0.0693151	3.0858581956898

(876710)	17.3	2.35747	175.60519	261.88859	10.07939	0.2521035	3.1254425956898	(876762)	17.4	92.95376	82.27169	269.26934	3.65247	0.1774636	3.0618909956915
(876711)	17.5	43.71852	358.76242	31.15086	1.08837	0.1848123	3.1089316956898	(876763)	17.6	281.42437	125.73773	49.84334	16.24505	0.0637686	2.5774972956916
(876712)	16.9	60.88551	283.28116	48.57917	21.70479	0.2462517	3.1528443956899	(876764)	17.4	86.06304	148.35119	208.47676	10.92347	0.1480065	3.1104754956916
(876713)	18.2	6.65799	206.27952	197.70114	5.24856	0.2652298	2.6192414956899	(876765)	17.0	353.92046	168.32751	227.42649	17.56329	0.2028646	3.1993186956916
(876714)	18.1	285.53160	158.04802	342.66790	4.20224	0.1349690	2.6190762956900	(876766)	18.3	318.79518	83.07937	57.45138	3.11309	0.0559497	2.5901877956917
(876715)	17.5	44.78777	18.58897	18.36066	3.43949	0.2141285	3.1060753956900	(876767)	17.1	180.64444	285.98453	309.78934	8.33921	0.0464396	3.1231139956917
(876716)	18.2	47.00562	85.01935	249.38226	7.91864	0.1340588	2.6139115956900	(876768)	18.0	324.85028	272.17705	164.82643	11.60040	0.1680067	2.6394778956917
(876717)	17.2	33.13253	18.38123	23.80846	11.79859	0.0979202	3.1300198956900	(876769)	17.4	354.28127	143.41644	247.02514	13.42119	0.2539710	3.1896432956918
(876718)	18.3	326.57156	212.33454	279.30128	5.94294	0.3170076	2.6071880956901	(876770)	17.9	15.19030	55.17846	36.77752	28.11546	0.3526093	2.5831996956918
(876719)	16.9	34.14207	13.59615	27.44737	28.90859	0.1858671	3.1182883956901	(876771)	18.2	6.63399	120.80425	248.63133	7.04540	0.2084790	2.6488258956918
(876720)	17.9	73.81735	112.07304	250.75301	13.31849	0.1938121	2.5714975956901	(876772)	17.0	41.16975	136.52914	237.52207	16.13729	0.0884636	3.1528313956919
(876721)	17.0	55.18780	87.17260	266.57311	14.28038	0.2368174	3.1515123956902	(876773)	18.2	317.98418	220.45290	212.52112	12.80652	0.1484961	2.6580367956919
(876722)	18.0	61.14699	349.81806	17.71262	5.31541	0.2548206	2.5859221956902	(876774)	18.2	36.97714	201.69445	208.93144	12.92795	0.2525492	2.5849195956919
(876723)	17.9	84.84449	106.80385	206.68700	13.48527	0.1088249	2.6165477956903	(876775)	18.1	42.82153	251.11506	123.75404	5.03541	0.3171356	2.5975895956920
(876724)	17.6	66.21287	130.73028	203.78233	0.23286	0.1638960	3.1549126956903	(876776)	19.2	174.02907	348.45352	222.20930	20.80814	0.0247414	1.8178546956920
(876725)	17.0	316.32427	252.38153	240.02730	15.46086	0.1904275	3.1293382956903	(876777)	18.3	338.81551	52.45212	58.22526	5.21988	0.2018717	2.6031650956920
(876726)	18.9	3.10580	136.53606	241.15900	5.33598	0.3194674	2.6359494956904	(876778)	17.4	25.12185	220.16320	127.87098	2.01527	0.1835726	3.2167868956921
(876727)	16.3	33.31517	140.01841	292.93224	4.13577	0.1435682	3.9573669956904	(876779)	17.4	52.83541	347.64307	51.77615	10.06973	0.1633582	3.0957004956921
(876728)	17.3	31.78985	140.82052	232.08113	13.43027	0.1801418	3.1421751956904	(876780)	17.6	51.96118	266.58862	157.10235	1.76882	0.1717526	3.0832369956921
(876729)	17.2	79.22470	69.02197	288.40764	9.92891	0.0880381	3.0931896956905	(876781)	17.1	7.68542	160.86781	285.86069	7.31685	0.1214524	3.1366736956922
(876730)	17.8	61.89463	301.67791	37.14491	5.82876	0.2423840	2.6025450956905	(876782)	17.2	104.67721	111.84591	274.88057	11.94918	0.2005892	2.5550793956922
(876731)	17.3	48.97075	8.71110	2.17120	1.02734	0.1671863	3.1326478956905	(876783)	17.5	8.20293	255.55089	182.95826	9.95502	0.2247807	3.1374370956922
(876732)	17.4	6.64996	161.76864	229.09491	2.88767	0.2145877	3.1817713956906	(876784)	16.8	86.17607	282.00997	32.10588	16.43743	0.1604755	3.1081466956923
(876733)	16.5	39.54435	114.96995	245.68732	25.11275	0.2209106	3.1767890956906	(876785)	17.1	3.42378	127.93550	277.40848	9.86449	0.1083861	3.1720576956923
(876734)	17.1	347.59966	26.44058	65.50256	4.84732	0.1284238	3.1406950956907	(876786)	16.5	59.61997	52.59192	257.84562	14.86086	0.1995863	3.2147169956923
(876735)	18.9	68.25739	162.99429	242.92609	18.62849	0.0992230	1.9676122956907	(876787)	17.1	71.37660	135.43878	223.38369	13.36996	0.0683683	3.1386903956924
(876736)	17.6	25.46125	217.28763	219.27001	4.56401	0.1116927	3.0723917956907	(876788)	16.7	88.21863	47.42112	256.48212	21.66112	0.2684567	3.1581042956924
(876737)	16.7	42.09999	23.28898	36.38684	3.33662	0.2562690	3.9839543956907	(876789)	17.3	29.39674	168.57528	209.26882	8.82243	0.0805002	3.1770621956924
(876738)	17.8	29.01691	333.52992	65.86784	13.99577	0.2376318	2.5998702956908	(876790)	18.8	326.77155	343.32104	95.78912	6.01144	0.2613426	2.6484785956925
(876739)	17.2	1.49750	51.34458	66.55248	32.16092	0.3504564	2.5939128956908	(876791)	17.1	48.10616	282.56104	78.31522	13.10458	0.0919410	2.6483269956925
(876740)	17.8	16.31924	155.75165	249.05074	14.98997	0.1601077	2.6117005956909	(876792)	18.1	29.52253	115.21584	220.62521	11.84146	0.2892398	2.6510231956925
(876741)	17.7	72.05453	241.79544	105.87914	5.02263	0.2526254	2.5814255956909	(876793)	18.3	334.01687	342.24349	130.55219	4.37710	0.2276936	2.6001887956926
(876742)	18.3	323.99696	70.11892	78.75224	6.61174	0.2281931	2.5790750956909	(876794)	17.0	106.29690	55.47195	236.31172	14.29072	0.0971436	3.1576755956926
(876743)	17.7	255.60144	256.39492	142.04346	8.92326	0.2156938	2.7651519956910	(876795)	17.8	16.13448	220.33521	151.78355	1.90369	0.1707483	3.1889279956926
(876744)	17.0	2.90537	236.23869	202.99055	16.74273	0.2655089	3.1129405956910	(876796)	17.6	332.17953	70.10509	40.98483	22.70843	0.0598919	2.5869715956927
(876745)	17.1	58.83897	99.34025	254.47002	10.57903	0.1634677	3.1606981956910	(876797)	17.4	52.86422	316.50474	68.96072	2.33992	0.1783798	3.1207347956927
(876746)	17.6	22.80671	254.18096	164.43336	1.05021	0.1795314	3.1190090956910	(876798)	17.5	270.56378	109.82953	65.83101	14.03951	0.2007747	2.6187882956927
(876747)	17.0	76.27006	99.60803	232.36363	8.88852	0.2134801	3.1466784956911	(876799)	17.9	86.92549	72.00863	234.60606	13.03640	0.2692412	2.5988338956928
(876748)	17.5	34.93194	217.12574	168.65185	10.89307	0.2127322	3.1220494956911	(876800)	18.6	268.20552	350.08260	345.00893	2.30380	0.2160264	2.3714525956928
(876749)	17.4	59.34915	171.30633	177.11233	10.19917	0.1260719	3.1243117956911	(876801)	16.9	57.59568	297.48304	63.09198	10.81088	0.2169310	3.1630186956928
(876750)	17.2	355.73863	182.64495	256.82284	4.87327	0.1511208	3.1587209956912	(876802)	17.3	71.85510	297.74535	67.19472	19.52327	0.2712882	3.1173265956928
(876751)	17.2	79.44654	241.05104	133.78419	10.65385	0.1205353	3.0630668956912	(876803)	17.9	6.87721	12.10502	87.54506	2.83996	0.1685533	3.1132103956929
(876752)	17.2	60.55184	113.51537	264.19961	10.21272	0.1455260	3.1228411956912	(876804)	17.9	28.82713	326.44407	96.28540	2.67663	0.1643159	3.1204030956929
(876753)	17.6	56.22392	1.80479	33.32796	0.64914	0.1560988	3.0804151956913	(876805)	17.5	18.63715	337.06920	56.37665	16.15005	0.2694320	3.1463679956929
(876754)	16.8	105.89566	256.25356	56.19393	17.93240	0.1239996	3.1151929956913	(876806)	18.6	81.37875	50.86867	304.79741	2.32818	0.1769373	2.5748183956930
(876755)	17.4	332.37333	267.89622	192.43157	9.41108	0.2130952	3.1572945956913	(876807)	17.1	78.28338	127.93768	209.96830	10.28834	0.1314703	3.1319878956930
(876756)	16.9	314.82474	93.59438	17.30032	25.44400	0.2604690	3.1657603956914	(876808)	18.4	321.22770	44.57960	51.02433	7.18610	0.1934764	2.6371245956930
(876757)	17.6	31.44138	176.76319	246.26494	11.74423	0.2215992	3.1198934956914	(876809)	17.4	20.29717	317.51582	52.20398	19.72490	0.1229737	3.1865618956931
(876758)	17.1	40.48509	329.33219	58.17613	10.78590	0.1107939	3.1191353956914	(876810)	17.0	38.39010	354.12001	74.24872	19.47523	0.1928529	3.1044070956931
(876759)	17.0	31.52822	118.13125	273.44661	7.41851	0.1204144	3.1148648956915	(876811)	17.2	331.60757	241.09444	227.76775	11.14285	0.0811851	3.1582021956931
(876760)	17.3	64.45094	136.96194	261.48610	9.31557	0.0893624	3.0875429956915	(876812)	16.8	2.03499	165.07618	240.95449	27.64612	0.1712911	3.1991583956932
(876761)	17.0	57.73030	111.27475	252.44498	11.08118	0.1615371	3.1537983956915	(876813)	20.3	328.97992	321.23902	248.65690	6.55002	0.7737122	1.5220264956932

(876814)	17.9	288.36519	233.97383	135.80241	4.99314	0.1237507	2.7826033956932	(876866)	18.0	306.59660	194.70162	287.05327	3.28766	0.1308599	2.6618989956950
(876815)	18.3	39.06573	119.10268	260.44294	8.70186	0.2997477	2.6037601956933	(876867)	19.0	5.77746	87.68923	304.86231	2.15158	0.1703827	2.2945529956950
(876816)	17.0	113.85474	95.03051	249.69570	10.06257	0.3462168	3.0513761956933	(876868)	18.2	301.91390	42.75145	106.77165	5.93505	0.1452300	2.6536824956950
(876817)	17.2	108.35558	80.29778	266.55152	4.95673	0.1691058	3.1014051956933	(876869)	16.8	357.09995	12.10756	114.14391	16.95146	0.2392551	3.1600346956951
(876818)	17.8	3.31964	149.04044	254.68110	11.60066	0.2875025	3.1885265956934	(876870)	18.0	280.81084	347.67278	123.08582	7.75217	0.1037085	2.7106556956951
(876819)	17.4	52.02901	124.26231	235.00161	14.52215	0.1949314	3.1529261956934	(876871)	18.2	271.42759	58.62083	103.89309	2.89596	0.1885809	2.6741613956951
(876820)	17.3	47.76053	152.14160	230.22712	7.52309	0.0976158	3.1411204956934	(876872)	17.8	338.89897	299.80373	117.07091	9.54816	0.2637645	2.6885735956951
(876821)	16.9	24.94357	288.66397	94.26077	17.09035	0.2085266	3.2014007956935	(876873)	17.5	274.43692	113.70199	101.39590	14.50204	0.2263539	3.2010712956952
(876822)	16.8	1.67647	21.96028	77.95513	29.16560	0.1597225	3.1310644956935	(876874)	18.1	40.49191	315.87510	128.37060	7.60432	0.1218616	2.5896423956952
(876823)	17.2	44.90197	157.53833	254.23123	12.19618	0.1335642	3.1161528956935	(876875)	18.0	295.67276	90.54310	95.94724	4.23343	0.1886076	2.6349767956952
(876824)	18.1	301.85738	90.23648	64.74639	12.77032	0.2311604	2.6177489956936	(876876)	18.6	318.08308	46.61970	90.78062	8.49416	0.0596809	2.2620735956953
(876825)	17.8	279.01902	68.03638	85.79327	13.81386	0.2055385	2.6655806956936	(876877)	16.6	317.19912	252.75036	306.36616	25.11374	0.1734578	3.1366955956953
(876826)	17.2	9.01179	1.13776	52.21332	18.23296	0.1363562	3.1727225956936	(876878)	17.6	29.38573	317.41771	115.05060	14.54284	0.2320763	2.6009858956953
(876827)	16.9	322.95989	60.79036	66.44520	27.03017	0.2004966	3.1752643956937	(876879)	18.0	79.08495	86.07890	281.19440	8.86609	0.1711170	2.6265941956954
(876828)	17.6	29.03567	153.78809	270.59362	8.87830	0.1437181	3.1212030956937	(876880)	18.1	308.23685	113.96472	50.67865	5.36943	0.0995450	2.6349759956954
(876829)	17.2	307.35362	81.95819	33.06375	4.26273	0.1153053	3.1911742956937	(876881)	17.0	22.54625	128.30055	274.36836	5.82502	0.1412336	3.2219797956954
(876830)	17.1	57.82762	322.27321	72.74871	15.13274	0.0726590	3.1249110956938	(876882)	17.1	52.67491	121.58930	289.59889	22.33685	0.2116322	3.1237388956955
(876831)	17.1	323.31258	164.01634	298.77874	4.49289	0.1509430	3.2094645956938	(876883)	18.4	326.81779	68.23627	73.77758	4.46530	0.1520023	2.6274492956955
(876832)	17.4	350.07287	221.56095	245.15017	2.14292	0.2128573	3.1422292956938	(876884)	17.3	76.30102	102.67291	284.32897	8.91585	0.1383365	3.1349570956955
(876833)	18.0	57.31130	146.88282	279.80014	12.50782	0.1372637	2.5715040956939	(876885)	17.3	323.52911	31.15593	124.31292	9.72402	0.1150976	3.1749676956955
(876834)	16.8	60.70156	108.75325	277.68962	25.02800	0.2235898	3.1475936956939	(876886)	18.1	297.90199	212.73592	322.88469	11.18842	0.1914557	2.6343365956956
(876835)	17.7	337.54747	13.98156	101.56155	14.73804	0.1184704	2.6370173956939	(876887)	17.5	0.75383	277.54402	175.19805	1.75661	0.2066405	3.1827363956956
(876836)	17.6	101.00889	140.27685	271.06267	29.78154	0.2088248	2.5347846956940	(876888)	16.9	307.56583	264.60335	271.75702	8.67967	0.0292210	3.1498278956956
(876837)	17.2	354.20975	211.83145	166.41846	4.67786	0.1648542	3.2464538956940	(876889)	17.4	153.60778	342.72385	64.95311	2.39639	0.2199681	2.9674228956957
(876838)	18.4	354.09453	5.53298	19.42463	9.31512	0.3767356	2.6301223956940	(876890)	18.7	105.66923	317.13848	306.52599	19.56255	0.0400107	1.8551291956957
(876839)	18.5	53.43508	290.23188	77.91351	26.41227	0.1844541	1.9952908956940	(876891)	18.3	310.00626	20.82230	142.85572	4.99824	0.2252120	2.6409128956958
(876840)	17.4	43.28030	176.32696	214.53904	11.28603	0.0821330	3.1486070956941	(876892)	18.4	0.32344	40.92279	338.39764	3.97775	0.2929657	2.2975284956958
(876841)	21.0	45.76186	84.08097	270.31572	12.68372	0.3726441	1.3324432956941	(876893)	16.7	157.41506	10.37225	292.55417	32.57274	0.1447960	2.6125190956959
(876842)	17.2	41.25980	162.60226	246.26294	10.54543	0.0454807	3.1132111956942	(876894)	17.2	349.98306	248.30723	242.65306	20.59748	0.2856768	3.1360865956959
(876843)	17.6	41.39809	88.65929	274.66165	8.36070	0.2349260	3.1635372956942	(876895)	18.1	314.43915	344.19414	146.53885	7.93904	0.2092187	2.6524887956959
(876844)	17.4	297.76287	54.07831	64.58269	31.53188	0.2717838	2.6611471956942	(876896)	18.3	271.78227	221.04330	319.05545	4.46271	0.1681787	2.6616829956960
(876845)	18.7	9.11891	45.59503	316.40159	5.40260	0.2479124	2.6591072956943	(876897)	17.1	44.06106	155.84188	249.31413	22.65468	0.1332593	3.1392449956960
(876846)	17.4	343.09187	83.58724	23.56626	4.84007	0.1421818	3.1359823956943	(876898)	18.1	27.72639	283.24811	138.56703	11.73493	0.1796087	2.6294395956960
(876847)	17.9	43.37103	11.08842	98.25812	18.27763	0.1268001	2.5558331956943	(876899)	17.7	31.04851	147.73409	282.89026	21.28590	0.0408580	2.6256170956960
(876848)	16.6	28.86560	283.60628	107.89385	26.58207	0.3529310	3.1855838956944	(876900)	18.6	5.33051	141.48777	267.48609	6.91574	0.2812717	2.6567872956961
(876849)	17.2	60.61594	274.10370	94.70752	17.41781	0.2350173	3.1252421956944	(876901)	17.3	49.47069	97.21022	306.32011	9.05736	0.0778764	3.1944558956961
(876850)	17.1	299.51795	252.43999	230.75878	13.81716	0.0925276	3.2010564956944	(876902)	18.2	349.33181	176.00402	255.62069	1.74018	0.1715261	2.6589273956961
(876851)	16.8	238.53645	305.94924	246.95317	10.93394	0.0149599	3.1791582956944	(876903)	17.9	285.89569	39.42699	136.50258	9.13617	0.2777552	2.6685946956962
(876852)	16.6	316.54191	209.05581	267.98557	25.93870	0.1526044	3.1937518956945	(876904)	18.2	982.86410	230.11314	326.80204	2.58962	0.2418355	2.6444477956962
(876853)	18.1	318.16755	32.76994	102.18281	6.99127	0.2684075	2.6365171956945	(876905)	16.9	93.00088	253.17855	118.96154	17.33889	0.2307413	3.1414631956963
(876854)	17.9	353.14682	141.65766	311.42038	7.16141	0.0696151	2.6359864956946	(876906)	18.9	292.40804	67.25770	71.34692	2.63838	0.1979028	2.3008515956963
(876855)	17.4	11.79149	101.61973	333.28404	27.13289	0.4315450	2.6109360956946	(876907)	18.0	296.41857	313.48353	266.93740	2.98422	0.2492659	2.6213087956963
(876856)	17.3	35.63030	131.14881	277.39085	8.95157	0.2301251	3.1445202956946	(876908)	17.2	331.34060	46.92410	126.97571	18.11499	0.1639190	3.1589327956964
(876857)	17.6	0.57897	322.48502	130.20818	34.46162	0.3489670	2.6234948956947	(876909)	17.3	122.44733	307.83414	125.12273	11.41269	0.2416788	3.0045278956964
(876858)	17.8	19.26051	303.74936	117.66422	14.30816	0.1760301	2.6423520956947	(876910)	17.8	5.84231	329.63676	127.19594	16.02917	0.1656684	2.6216437956964
(876859)	16.6	317.06430	221.04747	260.90618	26.12032	0.1163201	3.1830052956947	(876911)	17.8	302.72895	65.64908	133.54660	13.54743	0.2080437	2.6135997956964
(876860)	17.0	305.96345	61.96947	95.32933	10.45406	0.0918032	3.1995599956948	(876912)	21.7	117.27999	121.04669	149.42046	1.86647	0.5596711	0.9372913956965
(876861)	17.3	231.31785	73.37004	114.21249	25.55850	0.1365033	2.7020970956948	(876913)	17.3	42.75058	126.87497	314.88236	9.74021	0.1486665	3.1661033956965
(876862)	17.4	309.39595	89.20636	74.38780	2.01885	0.1380307	3.2076512956948	(876914)	17.5	271.61668	197.86761	326.29401	12.31074	0.2952346	2.6907596956966
(876863)	18.6	345.43312	11.31567	83.72519	6.41604	0.2383804	2.6345494956949	(876915)	17.6	321.24989	192.54649	312.26392	13.43653	0.1985410	2.6352859956966
(876864)	18.0	35.63014	91.69501	298.55978	11.87132	0.1971744	2.6356997956949	(876916)	17.2	349.47446	163.74728	357.29904	0.47854	0.1159700	3.1643089956966
(876865)	17.3	326.99701	223.50214	251.02067	10.05473	0.1758010	3.1860986956949	(876917)	17.6	275.79543	220.01552	356.43683	6.92145	0.1940853	2.6558452956967

(876918)	17.8	328.05920	197.01044	307.78848	10.77061	0.1249971	2.6405907956967	(876970)	16.7	336.05098	118.96288	56.23342	23.17449	0.0407645	3.2291931956984
(876919)	18.6	264.47518	235.09544	309.56147	2.11437	0.1724110	2.2973174956967	(876971)	17.8	314.29456	3.51018	177.50473	13.46436	0.2660196	2.6583009956985
(876920)	17.9	314.99419	123.15806	75.22124	5.10122	0.2229615	2.6181767956968	(876972)	17.8	315.38419	134.93242	24.83590	32.96612	0.2341395	2.6782743956985
(876921)	18.2	3.36829	309.70658	134.88055	12.79959	0.2715411	2.6409126956968	(876973)	17.6	326.34134	114.22655	30.18447	16.23343	0.1930294	2.6865999956985
(876922)	17.4	52.71259	308.68363	136.02756	17.67208	0.2259484	3.0963231956968	(876974)	18.2	295.90339	53.76224	141.94928	5.76927	0.2190404	2.6858948956986
(876923)	18.1	273.90765	152.79619	12.57154	2.01170	0.1347531	2.6834648956969	(876975)	17.8	337.98526	281.56641	200.95282	28.14108	0.3196827	2.6730959956986
(876924)	18.0	15.88623	103.69434	311.15932	11.02606	0.2589968	2.6471024956969	(876976)	18.2	22.98941	38.60801	195.75703	6.43906	0.2013803	2.5519791956986
(876925)	16.9	56.02339	71.67191	319.30356	25.58560	0.2978404	3.1744350956969	(876977)	17.9	57.48841	12.20840	42.51807	8.03874	0.0632060	2.7030677956987
(876926)	18.3	304.46658	95.25036	30.49315	2.55990	0.1348927	2.6792724956970	(876978)	18.0	27.77381	102.82508	223.08390	13.52406	0.1898174	2.4423062956987
(876927)	17.2	345.89133	270.18885	219.18558	1.07836	0.1012880	3.2170776956970	(876979)	18.1	286.62645	146.71138	73.03355	6.83862	0.2291613	2.6804342956987
(876928)	18.1	275.59639	81.26388	128.28409	2.99577	0.1367122	2.6405625956970	(876980)	17.7	259.16200	186.94077	78.94920	9.90406	0.4003621	2.6786693956988
(876929)	18.2	309.26227	41.44814	110.92470	13.26966	0.2283739	2.6454010956971	(876981)	17.8	294.56387	55.69177	169.30163	13.51327	0.2114598	2.6652453956988
(876930)	16.9	73.70095	101.91742	308.30635	24.07825	0.1192590	3.1448468956971	(876982)	19.2	48.88268	76.56965	271.18956	9.02165	0.5620745	2.1513546956988
(876931)	16.9	295.11832	277.70943	308.44580	8.57233	0.1637782	3.1813298956971	(876983)	19.2	36.28605	36.03971	296.80839	5.50929	0.3628300	2.1608468956989
(876932)	17.6	23.16815	82.34959	313.75474	5.73836	0.0483371	2.6853999956971	(876984)	17.2	29.14747	357.40048	305.94605	20.89058	0.2361165	3.0606018956990
(876933)	18.4	319.76829	111.83821	359.10356	8.14575	0.2545714	2.6735854956972	(876985)	17.9	21.01923	146.02234	186.32637	15.45700	0.2721203	3.0480415956990
(876934)	17.7	264.13040	287.66260	302.95103	11.58519	0.2182716	2.6460251956972	(876986)	18.0	59.85937	91.66110	304.36264	20.54384	0.2927836	2.4289244956990
(876935)	19.1	347.65049	240.68992	171.54614	5.65818	0.2351150	2.3052699956972	(876987)	17.7	206.09893	350.34108	332.23914	11.72238	0.3398258	2.7526976956991
(876936)	17.1	298.04193	69.47487	138.34702	25.54121	0.1791082	3.1782786956973	(876988)	17.6	123.95124	202.59632	167.24447	10.96409	0.1439288	2.8034971956991
(876937)	17.9	300.28800	188.59111	333.10126	12.75072	0.2028110	2.6617519956973	(876989)	17.4	0.07488	32.87522	323.13630	26.00192	0.4120756	3.0717035956991
(876938)	18.1	222.38230	56.50115	127.03648	4.32816	0.1284654	2.7420822956973	(876990)	17.5	34.87252	176.13844	135.03732	2.28072	0.3060578	3.0399570956992
(876939)	16.9	27.42340	284.93138	98.70505	24.76205	0.4292014	3.1514676956974	(876991)	18.8	259.86978	154.92783	197.51035	7.08494	0.2666793	2.2660666956992
(876940)	17.7	302.59964	179.81114	310.08078	5.97726	0.2467460	2.6946792956974	(876992)	16.4	32.99002	90.86879	246.59699	1.28509	0.2429386	3.9512435956992
(876941)	18.8	306.17840	297.19904	173.29423	22.97710	0.2434209	2.3184592956974	(876993)	18.6	269.47381	206.56592	128.38487	5.20648	0.1833143	2.2717350956993
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(876943)	17.9	285.97599	161.64643	14.39869	13.03690	0.1726268	2.6862973956975	(876995)	18.8	301.67818	114.20695	344.65627	52.66934	0.6747017	2.2108546956993
(876944)	18.9	196.45958	197.83815	21.86123	5.35281	0.1797851	2.3483653956975	(876996)	19.2	108.86834	144.34066	239.63539	1.82495	0.3584879	2.4011014956994
(876945)	18.1	265.62289	216.03120	335.85563	7.54761	0.2036540	2.6928226956976	(876997)	18.5	328.89406	97.77058	335.06194	8.28824	0.2474818	2.5265621956994
(876946)	18.7	195.07891	190.27434	14.08753	5.90086	0.1787949	2.3585917956976	(876998)	17.5	72.58133	349.59042	348.64986	4.61151	0.2054003	2.9848527956995
(876947)	17.8	139.25086	87.32014	159.65279	8.39724	0.1282954	2.7769097956976	(876999)	18.2	161.08437	226.43918	186.73919	8.96079	0.2134494	2.3414469956995
(876948)	18.1	205.10543	277.46639	344.84081	8.15667	0.1088665	2.6723168956977	(877000)	16.6	332.19176	210.22825	191.18608	12.24145	0.1840560	3.0998293956995
(876949)	17.5	212.63357	278.27124	344.68667	12.06170	0.2479353	2.6875725956977	(877001)	18.1	159.31193	216.16462	184.36903	10.09180	0.1550554	2.7827853956996
(876950)	18.0	200.28166	215.66664	337.59953	3.23025	0.1327886	2.7668528956977	(877002)	18.2	30.84082	137.23473	256.35580	7.91090	0.1312183	2.4580328956996
(876951)	17.7	257.44138	286.60711	36.50594	15.48626	0.1611816	2.5505223956977	(877003)	18.5	36.20797	77.77793	287.11436	7.03741	0.1288261	2.4766576956997
(876952)	18.6	280.53241	150.17965	17.57084	7.06481	0.1804282	2.3135043956978	(877004)	19.0	207.39727	191.14460	188.03865	5.29290	0.1715810	2.3155032956997
(876953)	18.0	51.41554	340.37300	108.76043	10.78530	0.1512830	2.5929208956978	(877005)	18.9	23.92175	169.03054	191.27377	9.67534	0.1797996	2.5213814956997
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(876955)	18.0	300.91540	183.24567	357.84553	4.00159	0.1612588	2.6634739956980	(877007)	19.1	28.98922	2.29702	334.21203	7.76929	0.1639849	2.1707378956998
(876956)	18.2	297.37859	134.41315	35.94542	2.20300	0.1861770	2.6807188956980	(877008)	17.7	91.56014	284.89462	75.35261	0.51033	0.2486734	2.9195082956998
(876957)	17.4	203.53935	177.73561	33.58698	12.13881	0.0969045	2.7464336956980	(877009)	17.9	65.44860	136.27297	174.32097	5.54917	0.2749124	3.0215103956999
(876958)	17.8	213.19354	169.45252	14.27492	9.37076	0.1620191	2.7911212956981	(877010)	17.8	38.39561	144.14941	206.55149	1.07775	0.0880195	3.0034098956999
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(876961)	19.2	223.09795	171.36399	20.62363	30.74263	0.0895986	1.8445714956982	(877013)	19.2	8.98970	16.31596	352.26956	20.66212	0.0915217	1.9227632957000
(876962)	17.8	252.34334	156.96652	32.69810	3.86926	0.1271229	2.7373562956982	(877014)	18.2	225.98134	336.10343	30.81828	9.45189	0.2807976	2.3162286957000
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(876968)	17.6	210.56423	151.26828	57.55922	14.28899	0.1452061	2.7737333956984	(877020)	18.8	12.79183	175.80598	193.73583	7.31437	0.2677885	2.5290660957003
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(877127)	18.7	13.86815	326.18282	36.28483	8.19958	0.1706587	2.5478782957045	(877179)	17.1	338.73982	225.64543	224.01559	7.90309	0.0620954	3.0416540957066
(877128)	17.5	67.09364	272.29015	72.98604	3.03905	0.2069846	3.0057448957046	(877180)	18.5	313.56310	167.80880	309.62199	4.02884	0.2325050	2.5297826957066
(877129)	17.1	2.64399	317.96940	52.53246	11.83592	0.1136518	3.1266841957046	(877181)	17.4	89.01406	319.68006	37.04913	10.86820	0.1909469	2.9774617957066
(877130)	17.2	1.72635	149.54482	234.30012	14.25040	0.1552469	3.0787625957046	(877182)	18.5	34.69542	254.11856	108.69790	2.89851	0.2211447	2.5225112957067
(877131)	17.1	22.97395	30.89974	14.75400	8.74463	0.0764136	3.0232253957046	(877183)	18.8	349.17620	70.21135	333.95883	3.57972	0.2520280	2.5433877957067
(877132)	18.4	354.24354	171.87773	246.94558	6.02221	0.1948077	2.5386039957047	(877184)	17.0	67.01094	67.95531	244.19402	14.65888	0.2703713	3.0634006957067
(877133)	19.1	321.00033	284.86986	71.54956	3.23433	0.3096718	2.2369675957047	(877185)	17.6	27.96662	333.33369	80.14715	12.15222	0.2360473	3.0079317957068
(877134)	17.5	45.19356	150.92812	207.84484	5.24677	0.1067068	2.5369770957047	(877186)	17.4	330.98880	232.98292	200.05002	8.49608	0.1666824	3.0936825957068
(877135)	18.8	275.87518	67.14353	307.92479	1.90272	0.2025141	2.2671894957048	(877187)	19.0	36.75237	178.20175	157.70395	5.81509	0.2918222	2.5440711957068
(877136)	18.4	74.25155	157.45768	230.36620	19.40281	0.0871753	1.8897958957048	(877188)	18.6	263.52128	18.91114	125.26863	4.09616	0.1090797	2.5416951957069
(877137)	17.6	317.42582	57.40228	41.47653	4.25494	0.2366795	3.0811653957049	(877189)	18.0	41.41531	83.61077	260.54483	8.32810	0.2081056	2.5483432957069
(877138)	17.7	49.87210	109.86718	256.93835	2.29991	0.2158279	3.0265401957049	(877190)	16.8	341.50478	310.55860	103.03072	17.18015	0.2311732	3.1387431957070
(877139)	18.1	317.99939	331.58158	117.23878	2.92872	0.2534480	3.0732964957050	(877191)	18.2	342.14445	346.99410	69.44191	9.07840	0.1945916	2.5463350957070
(877140)	17.5	173.03215	178.12967	219.84057	18.27683	0.2358481	2.7639211957050	(877192)	18.4	335.61754	20.43120	60.99164	4.74643	0.2343449	2.5534688957071
(877141)	17.4	105.03190	49.63129	254.41051	9.62065	0.1634501	2.5221286957050	(877193)	18.2	325.38445	332.09810	103.20440	6.41091	0.2751206	2.5752310957071
(877142)	16.8	258.09368	254.85647	254.74658	11.25728	0.2566300	3.1440954957051	(877194)	18.0	4.85613	167.78553	235.84937	13.98512	0.0756853	2.5428935957072
(877143)	17.3	59.92327	346.84850	11.12161	5.98238	0.1252354	3.0096445957051	(877195)	17.0	66.81776	119.43981	241.07101	9.25217	0.2888611	2.5311602957072
(877144)	19.1	255.77292	109.12667	64.17228	25.79092	0.1758654	1.7396569957051	(877196)	18.3	350.31962	81.89941	337.32916	5.52785	0.1279994	2.5308892957072
(877145)	18.4	333.41336	291.07832	173.01063	3.53502	0.2144881	2.5163364957052	(877197)	18.0	305.80284	70.65728	89.88024	14.74844	0.1500106	2.5279026957073
(877146)	18.1	3.22084	163.72339	227.02514	14.95579	0.1418883	2.5438014957052	(877198)	18.1	311.96615	191.92129	256.42502	3.93115	0.1797604	2.5844901957073
(877147)	18.2	31.53683	120.10374	212.38326	5.57821	0.3313156	2.5524619957053	(877199)	17.6	17.78856	112.95827	274.85059	12.25625	0.1663054	2.5563473957073
(877148)	18.4	347.87618	265.78433	141.70662	3.87380	0.1486453	2.5440393957053	(877200)	17.9	40.56368	268.57606	97.40482	11.56534	0.1449667	2.5374104957074
(877149)	17.4	352.51186	40.81792	73.18085	7.22480	0.2436069	3.0036346957054	(877201)	18.3	320.28865	25.44089	61.61213	15.82484	0.0908995	2.5226809957074
(877150)	16.3	15.58564	133.99736	304.76747	7.77262	0.2445296	3.9635601957054	(877202)	18.4	65.25231	257.30817	44.94991	13.02275	0.2783924	2.5413229957075
(877151)	17.0	47.98303	146.55897	260.64141	14.29749	0.2545464	2.9746537957055	(877203)	16.5	320.66809	148.69809	280.12992	25.86439	0.1454153	3.1669786957075
(877152)	18.4	221.71158	32.23914	332.70190	4.11385	0.2682594	2.3208208957055	(877204)	18.9	343.97190	222.14337	213.01599	5.30003	0.1878489	2.5301065957075
(877153)	18.2	211.96283	63.22500	301.96849	4.70603	0.2522171	2.3310789957056	(877205)	18.7	101.07466	256.31982	72.41805	23.53197	0.0735800	1.9158265957076
(877154)	17.4	22.40729	130.64757	291.62682	7.29657	0.1134367	3.0112458957056	(877206)	16.9	334.55207	216.47819	247.14427	1.77215	0.2161779	3.9428209957076
(877155)	17.4	350.82683	140.82235	261.32578	11.33847	0.1874093	3.0926237957057	(877207)	17.6	97.65940	207.87449	103.21516	11.57820	0.0944646	2.5280448957076
(877156)	18.2	350.78837	257.47499	139.03740	2.89195	0.2067033	2.5602257957057	(877208)	17.6	276.25213	200.31850	285.53264	13.32322	0.1972038	2.5946627957077
(877157)	18.5	337.11321	61.22937	352.59710	5.28573	0.1999787	2.5517767957057	(877209)	17.3	47.92811	119.09927	255.78155	9.08939	0.1229186	3.0102507957077
(877158)	17.4	44.47011	183.18198	163.77946	1.64700	0.1739075	3.0680053957058	(877210)	17.3	66.83692	109.17234	235.20575	8.66736	0.1598538	3.0378698957077
(877159)	17.2	112.97011	95.30555	248.56066	10.54010	0.0796983	2.9563847957058	(877211)	16.7	314.45401	34.01511	101.86952	27.97584	0.1443724	3.0979289957077
(877160)	17.9	54.57625	263.29145	91.52631	1.38936	0.2652600	3.0167772957059	(877212)	17.4	320.04624	172.32783	299.45502	17.08390	0.2412269	3.1171207957078
(877161)	17.1	302.19202	55.15070	55.34065	13.46164	0.2496465	3.0890329957059	(877213)	18.5	349.41818	175.13987	248.16217	2.97490	0.2315390	2.5571033957078
(877162)	18.9	339.14060	76.09712	33.05844	21.57600	0.1111705	1.8985816957060	(877214)	16.8	23.06282	276.76736	77.70318	17.22385	0.2143162	3.0908793957079
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(877164)	17.3	55.53942	305.42031	63.69281	8.39578	0.2730526	3.0086772957060	(877216)	16.8	2.07359	228.88443	269.76113	8.96468	0.2641356	2.9762797957079
(877165)	16.9	31.10231	314.45910	66.72422	18.69766	0.1543264	3.0507027957061	(877217)	19.6	21.32012	301.08075	84.31117	4.83616	0.1823937	2.1795610957080
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(877334)	17.0	322.90631	210.71021	202.42305	17.08470	0.1701724	3.1182648957123	(877386)	15.8	9.37135	358.81930	84.16271	12.72629	0.2659670	3.9901177957142
(877335)	18.2	317.94286	210.50356	256.57078	12.45427	0.2585828	2.5266649957124	(877387)	17.2	305.00465	11.14793	106.69091	8.72886	0.1466915	3.1204148957143
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(877337)	18.0	348.67798	282.14497	128.72767	18.13588	0.2098696	2.5351606957124	(877389)	17.4	303.46323	13.41766	104.06054	11.90833	0.1929080	3.1260049957144
(877338)	18.6	1.31695	189.57014	186.38733	14.48804	0.2620998	2.5455039957125	(877390)	17.2	160.47768	19.21110	119.23043	18.84694	0.2320965	2.7362554957144
(877339)	17.7	146.21196	268.91322	301.44350	5.94901	0.2126246	2.7140300957125	(877391)	17.4	324.36254	193.51744	272.29500	15.18972	0.2140180	3.1027682957145
(877340)	17.8	152.97136	286.10305	318.00566	12.21529	0.1916189	2.6475485957126	(877392)	17.8	152.74901	236.83989	13.24144	12.98786	0.1834166	2.6943659957145
(877341)	17.7	353.65037	330.13488	146.04434	9.39604	0.2593895	3.0706769957126	(877393)	17.6	353.97434	54.47695	11.59037	13.40332	0.2042494	3.0810998957145
(877342)	16.4	342.74648	148.25437	314.78252	27.78408	0.1635880	3.1160738957126	(877394)	16.9	313.29895	58.26845	120.58955	18.61894	0.1811497	3.2114101957146
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(877345)	18.1	3.33412	355.66756	110.34606	12.58534	0.2197261	2.5403483957127	(877397)	17.2	350.58235	110.47362	312.91020	24.95153	0.2953829	3.0863706957147
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(877367)	17.3	277.24398	114.82515	57.73617	27.76696	0.1842844	3.0900941957136	(877419)	17.4	324.04183	259.92796	186.12393	12.31265	0.1607212	3.1431098957155
(877368)	17.4	168.43208	320.00867	269.79679	17.33331	0.1562684	2.5919507957136	(877420)	16.8	190.93776	306.73424	275.65266	11.82427	0.0285958	3.1669617957155
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(877646)	17.8	46.11582	306.55645	40.21107	14.76515	0.2052336	2.8937917957239	(877698)	17.7	354.93978	46.33283	353.31555	5.78219	0.2360654	2.9479851957259
(877647)	17.6	13.19605	24.54136	333.90496	7.21999	0.1347323	2.9473131957240	(877699)	18.5	169.91760	90.47052	326.74340	6.35564	0.2723164	2.6568139957259
(877648)	17.7	13.38278	334.88208	57.19872	7.53461	0.2242158	2.9147407957240	(877700)	18.7	96.28299	179.19876	246.08020	3.26240	0.3833084	2.7523552957259
(877649)	18.0	316.45417	60.61489	15.51243	5.79603	0.1344798	2.9242791957241	(877701)	18.1	174.67681	25.72381	28.98625	4.57821	0.2136098	2.6373951957260
(877650)	17.7	210.06144	249.66083	97.69406	5.32144	0.2417690	2.6509870957241	(877702)	18.9	128.52506	223.65766	127.40709	4.84754	0.2841879	2.3154632957260
(877651)	17.7	111.88886	308.99771	30.27512	10.21967	0.1327276	2.8147735957241	(877703)	18.8	114.94768	149.16078	222.17835	3.34336	0.1783511	2.3160944957261
(877652)	18.8	49.28928	304.05923	84.70588	2.46162	0.1979697	2.3717739957242	(877704)	18.3	249.47803	33.32125	327.84780	6.99386	0.2146526	2.5866444957261
(877653)	18.0	77.54829	172.19031	199.46333	4.82776	0.1716704	2.7972012957242	(877705)	18.6	235.30514	261.12046	47.14236	7.93612	0.2106470	2.2479677957261
(877654)	17.9	27.55621	250.64879	108.17725	4.61107	0.2243220	2.9326486957242	(877706)	17.9	167.39049	106.89493	284.46703	12.29131	0.3245011	2.6939631957262
(877655)	19.3	58.02198	354.98748	333.26580	20.10606	0.0137948	1.8460918957243	(877707)	18.9	289.74756	68.79491	39.46033	1.87573	0.1420678	2.4491433957262
(877656)	18.1	181.07415	18.43795	11.68219	14.65720	0.2620015	2.6497593957243	(877708)	18.2	122.88671	42.69316	69.65292	14.26900	0.2149628	2.6820927957262
(877657)	18.2	171.55551	79.69365	218.16988	4.24673	0.1009228	2.7714658957243	(877709)	18.6	160.93344	77.60075	358.88917	5.93865	0.2542934	2.6317100957263
(877658)	17.7	8.12249	86.64851	257.56535	7.53115	0.1753682	3.0064570957244	(877710)	18.4	7.82792	241.57487	223.47066	6.69283	0.2468814	2.3757720957263
(877659)	17.5	40.55055	89.59416	248.93786	9.30890	0.1163127	2.9609807957244	(877711)	18.3	130.38596	8.24283	91.34843	10.71315	0.2175482	2.6784793957263
(877660)	18.6	60.52110	252.15029	113.04329	3.46629	0.1820534	2.3823161957244	(877712)	18.6	274.40178	269.94926	60.82531	4.76986	0.2744076	2.5771340957263
(877661)	18.4	338.15975	179.89209	227.08965	5.98819	0.2222917	2.9447060957245	(877713)	19.0	156.43759	74.35796	330.83559	7.12594	0.3505236	2.6702582957264
(877662)	18.7	10.08426	339.77239	89.33292	3.45251	0.1777568	2.3848588957245	(877714)	17.1	60.67288	16.07844	276.14295	9.08792	0.0797732	3.0242618957264
(877663)	18.0	179.70419	117.93599	246.92107	11.73694	0.2892172	2.6595733957245	(877715)	18.9	20.43731	344.46042	72.28710	2.48995	0.1774084	2.3909222957264
(877664)	18.5	35.51937	145.16226	212.66111	7.08850	0.2493270	2.4069911957246	(877716)	17.3	3.73704	320.71192	69.67301	11.03001	0.1376377	2.9658617957265
(877665)	17.5	46.08948	64.91910	281.50647	4.69604	0.2309209	2.9084956957247	(877717)	22.0	252.20311	162.09627	58.35883	4.53647	0.2839151	1.1516070957265
(877666)	18.8	28.91262	281.22279	129.08680	3.19531	0.2018375	2.3717882957247	(877718)	20.8	128.81057	200.49269	284.21722	3.70202	0.5034933	1.9730247957266
(877667)	18.7	54.64264	68.61247	302.61615	3.63935	0.2475632	2.3773780957247	(877719)	18.9	230.01104	82.62069	285.31325	0.90591	0.1397722	2.2251550957266
(877668)	19.2	112.06674	136.70344	21.70877	20.11396	0.1122327	1.9262523957248	(877720)	17.9	350.19885	256.20782	147.46150	0.82875	0.2031214	2.9639710957266
(877669)	17.8	17.59677	180.76249	225.32341	9.34005	0.0892431	2.8760684957248	(877721)	15.4	81.43977	161.08332	291.67113	6.12323	0.0951393	5.1400198957267
(877670)	18.0	9.72252	84.89376	298.84443	4.83781	0.2440175	2.9392088957248	(877722)	18.7	117.94434	185.37440	239.35302	6.37659	0.3073023	2.7270138957267
(877671)	16.5	12.97782	359.84206	330.11494	9.04504	0.3232023	3.9366740957249	(877723)	18.7	29.94893	345.80951	69.01759	6.53753	0.1934908	2.3901380957267
(877672)	17.7	24.57013	109.37745	269.11553	7.35612	0.2623418	2.9164147957249	(877724)	17.9	266.89314	298.51078	58.23703	7.99956	0.2079841	2.5890824957268
(877673)	19.4	102.76624	9.31174	20.50804	0.61891	0.2052767	2.3190527957249	(877725)	17.4	308.25919	151.34366	335.09264	6.08423	0.1402714	2.9246655957268
(877674)	18.2	195.45162	121.51567	239.73662	6.21863	0.3613040	2.6548054957250	(877726)	18.4	177.43765	55.94055	81.47817	23.93471	0.0743973	1.9142418957268
(877675)	18.6	153.78291	261.11869	187.71498	5.48584	0.3276164	2.6445675957250	(877727)	18.3	130.73008	228.35822	210.18100	1.86949	0.2020669	2.6946481957269
(877676)	18.4	11.26946	323.45436	96.20006	2.62072	0.1637598	2.3956399957251	(877728)	18.7	22.05766	153.28116	258.59321	5.54726	0.2621675	2.4114145957269
(877677)	16.6	302.07693	274.11151	38.42656	22.84826	0.1484628	3.1809362957251	(877729)	17.6	314.30423	108.96266	337.30427	1.33236	0.2179396	3.0140927957269
(877678)	18.2	183.00343	307.31478	107.69149	7.02390	0.1703828	2.6354481957251	(877730)	17.1	11.95959	116.24232	257.92230	12.93916	0.2514703	2.9713048957270
(877679)	18.2	171.07729	222.77423	175.52073	2.34334	0.1826779	2.6500082957252	(877731)	19.1	137.92103	354.53062	295.67904	17.13311	0.0727857	1.8522015957271
(877680)	18.7	38.61957	84.78125	274.35917	4.33991	0.1966396	2.4010172957252	(877732)	17.9	59.50303	174.56149	246.39890	8.66645	0.1059858	2.8348385957271
(877681)	18.9	82.34105	308.41129	35.49308	7.42354	0.2103477	2.3713761957252	(877733)	18.1	162.62713	315.80154	114.38974	6.57572	0.2178377	2.6825657957271
(877682)	18.9	76.19151	15.31474	346.74977	1.89303	0.2106717	2.3408760957253	(877734)	17.5	22.83081	179.31095	269.24307	8.54109	0.0801544	2.8876980957271
(877683)	18.6	63.89167	147.50650	213.46094	6.57597	0.2061783	2.3828823957253	(877735)	17.5	325.78675	210.35950	314.33837	15.67393	0.1543442	2.8964711957272
(877684)	18.4	94.06330	302.79058	27.55146	9.02831	0.2165470	2.3755309957253	(877736)	18.1	184.49735	42.94844	339.24984	8.85422	0.2140339	2.7059812957272
(877685)	21.6	275.97978	310.30319	224.05624	19.19674	0.1812892	0.9184150957253	(877737)	18.9	183.09251	246.90136	262.95662	18.70257	0.0867051	1.9015260957272
(877686)	18.6	46.93514	280.54363	90.21538	4.28091	0.1971982	2.3909850957254	(877738)	17.4	284.80984	53.20067	90.80781	9.15978	0.2579028	3.0059365957273
(877687)	17.4	168.16609	116.47729	256.00241	14.97832	0.2187573	2.6799220957254	(877739)	17.7	316.90574	9.06648	83.39236	6.59605	0.1418661	3.0142926957273
(877688)	17.6	138.71425	40.43741	289.74685	2.25801	0.2323006	2.3265511957255	(877740)	17.3	34.28107	314.24691	79.92342	4.77642	0.0893265	2.9705161957273
(877689)	16.4	94.35735	39.76353	245.52885	26.93279	0.0421935	2.9941311957256	(877741)	17.7	334.65076	346.77591	86.52241	1.98476	0.2091736	2.9999824957274
(877690)	18.5	59.07043	303.11568	79.10691	5.42999	0.1906473	2.3781414957256	(877742)	17.7	330.47332	346.24140	93.02788	11.39965	0.1904202	3.0002989957274
(877691)	18.1	66.69893	89.40933	239.03488	10.30130	0.2896816	2.3979921957256	(877743)	18.3	105.79856	164.39178	298.36090	4.06522	0.1255069	2.7647444957275
(877692)	18.7	63.99416	338.41501	23.54286	3.02570	0.2145767	2.3816244957257	(877744)	17.8	26.61335	252.08209	309.74134	10.22781	0.1301015	2.7375503957275
(877693)	18.3	195.06221	33.03276	348.06309	4.11935	0.2255506	2.6372098957257	(877745)	18.6	304.80021	333.08663	212.83872	4.35998	0.0942410	2.3942683957275
(877694)	18.1	161.16722	162.84120	244.08236	3.56352	0.1017420	2.6830477957257	(877746)	17.4	69.91565	57.94099	314.15983	9.25974	0.1265371	2.9389593957276
(877695)	17.3	64.17656	65.33007	261.03342	8.65640	0.1435497	2.9168376957258	(877747)	17.5	350.01905	298.57647	106.53434	14.70708	0.1812718	3.0162897957276
(877696)	18.1	281.92230	287.67604	55.88985	9.19336	0.2099537	2.5756799957258	(877748)	17.5	314.73268	109.88475	343.98373	8.62060	0.1079558	3.0226432957276
(877697)	17.1	214.34655	116.57397	243.59262	25.89847	0.3116001	2.6216329957258	(877749)	18.0	305.27873	134.74499	309.91797	2.56991	0.1432267	3.0431900957276

(877750)	17.5	241.83257	47.35650	112.06117	8.97325	0.2133717	3.0745243957277	(877802)	17.2	148.32858	33.45262	185.18217	11.50648	0.0644172	3.1949873957294
(877751)	18.6	145.76559	138.84671	306.45533	8.49658	0.2366740	2.6995870957277	(877803)	17.2	242.99080	262.98167	324.28423	13.84499	0.1564014	3.0143898957294
(877752)	17.9	340.41935	17.96110	118.28920	28.33075	0.2418649	2.4088325957278	(877804)	19.4	163.25971	55.87057	169.06488	2.95082	0.1479024	2.1673336957294
(877753)	16.3	295.64086	264.15188	258.44474	1.71461	0.1595834	3.9862790957278	(877805)	18.5	160.93335	235.87578	142.10988	6.02464	0.2508404	2.3413513957294
(877754)	17.5	283.70628	63.52005	71.87926	5.34770	0.2010352	3.0523693957278	(877806)	16.8	165.09272	274.44488	320.06343	14.47716	0.1993147	3.1677901957295
(877755)	17.1	253.14609	117.98850	43.67979	9.08703	0.0225111	3.0361370957279	(877807)	17.6	239.25657	30.43035	152.84858	8.00610	0.2068232	3.0804569957295
(877756)	19.4	314.62400	120.13651	32.85203	18.14793	0.6101367	1.4016542957279	(877808)	19.9	120.87945	82.29797	313.68383	3.90857	0.6901880	1.9959191957296
(877757)	17.3	100.01265	247.10615	101.43511	10.75324	0.0517162	2.9712674957279	(877809)	17.6	300.43191	317.29566	184.53886	17.34557	0.2696703	3.0355736957296
(877758)	17.5	256.59394	4.71754	161.90782	8.81803	0.2365969	3.0633227957280	(877810)	17.4	205.36470	205.57722	330.33323	4.37635	0.1334728	3.1786021957297
(877759)	17.6	26.10421	137.44996	279.31188	5.25604	0.2311413	2.9440745957280	(877811)	17.9	324.72200	303.03006	294.06744	1.44779	0.1568783	2.3611056957297
(877760)	17.4	236.46785	306.96855	237.21987	1.48348	0.0636125	3.0715646957280	(877812)	18.5	53.73337	223.84445	330.72751	4.88766	0.1481053	2.3142339957297
(877761)	18.3	195.50143	234.83669	300.83864	8.96032	0.0854156	2.5577315957280	(877813)	17.6	275.51167	105.92719	24.72596	3.36089	0.2352908	3.1025642957298
(877762)	17.2	256.64358	358.14704	160.43741	7.53565	0.1490468	3.0850977957281	(877814)	17.4	198.68258	44.74100	161.67038	15.24432	0.2279463	3.1591950957298
(877763)	16.9	265.12371	239.38513	282.71699	8.56734	0.0789396	3.0279100957281	(877815)	16.6	242.19576	215.17536	310.00493	28.41179	0.2596594	3.1073035957299
(877764)	18.0	339.56401	250.80693	277.16915	4.41384	0.1537640	2.8940381957281	(877816)	17.1	261.54525	334.93291	175.90270	15.08597	0.2120309	3.0806513957299
(877765)	18.0	36.46963	157.71156	277.97226	4.89396	0.1903314	2.9048887957282	(877817)	17.4	285.88840	102.22273	29.63845	16.68173	0.1950500	3.1014502957299
(877766)	17.2	55.72066	25.37445	320.31430	10.10876	0.1389046	3.0269023957282	(877818)	16.8	222.29035	168.51295	27.25546	24.08321	0.1137249	3.0791579957299
(877767)	16.4	321.75551	70.10506	37.14477	3.07335	0.1348335	4.0022068957282	(877819)	17.1	101.10987	138.27003	173.73467	12.95377	0.1020029	3.1453409957300
(877768)	18.9	55.18849	241.56982	305.09592	9.18014	0.1377805	2.2937235957283	(877820)	17.2	331.13907	296.12115	169.72202	16.77763	0.2277687	3.0449021957300
(877769)	18.7	294.79495	290.72431	215.39324	1.86766	0.1220031	2.4558250957283	(877821)	18.9	177.54808	255.90609	0.88851	18.30625	0.0877674	3.1848565957300
(877770)	17.1	225.31774	78.04398	107.15796	17.01790	0.0366839	3.0439550957283	(877822)	17.1	271.67331	136.59040	19.14069	22.10251	0.1156436	3.0996671957301
(877771)	18.6	257.16265	280.91915	278.26618	1.11887	0.1537251	2.4570787957284	(877823)	17.3	265.13613	145.18763	2.34910	3.14724	0.1563733	3.0952756957301
(877772)	17.5	264.37570	310.55587	174.43379	1.50488	0.1335881	3.1021593957284	(877824)	18.5	153.71394	260.41187	53.06467	21.05552	0.0764217	1.8652720957301
(877773)	17.3	263.99274	71.51988	74.95265	5.22938	0.1272373	3.0540973957284	(877825)	17.2	240.59073	154.64433	54.73173	10.31613	0.1797355	3.1047349957302
(877774)	18.5	119.90879	27.61126	74.51296	4.45491	0.1558457	2.7363110957284	(877826)	17.4	7.00909	75.25902	14.68096	11.97019	0.1178212	3.0122515957302
(877775)	18.4	139.02853	286.91790	164.64871	8.12951	0.2032915	2.7287758957285	(877827)	17.0	229.60409	160.16701	26.69891	10.89233	0.1641891	3.1401235957302
(877776)	17.4	206.42308	318.28106	319.24045	8.63717	0.2934781	2.9852624957285	(877828)	18.6	118.73644	210.35771	53.16911	5.48223	0.1596358	2.2001738957303
(877777)	18.9	264.08247	20.19657	155.18165	22.99277	0.0442773	1.8686092957285	(877829)	17.4	41.02322	348.43929	18.35944	7.09376	0.2262221	2.5267388957303
(877778)	17.7	92.52433	251.88665	139.18827	12.79989	0.1365840	2.8955087957286	(877830)	17.4	277.70146	12.47880	166.17830	4.28515	0.1941694	3.0385214957303
(877779)	16.9	326.55152	128.88281	320.09845	15.24991	0.1168274	3.0378427957286	(877831)	19.3	128.93048	292.36549	332.59006	7.44401	0.4114256	2.2103197957304
(877780)	18.5	23.73595	242.52345	129.23507	13.26873	0.2705381	2.4788119957286	(877832)	17.0	89.19574	3.64561	1.45355	28.41517	0.0957793	3.0557995957304
(877781)	17.5	184.55498	208.97299	64.52339	7.20778	0.0673670	2.9533222957287	(877833)	19.2	130.20696	254.53294	350.00007	3.35858	0.1343976	2.1977668957305
(877782)	17.5	268.63101	55.43895	121.70173	11.79974	0.2607795	3.0202143957287	(877834)	17.9	114.47615	56.02296	238.68734	5.55568	0.1276352	2.5638369957305
(877783)	17.8	328.42247	283.70664	157.56745	9.43403	0.0724970	3.0781682957287	(877835)	17.1	276.86762	183.13839	342.69482	9.73202	0.1394792	3.0722007957305
(877784)	18.2	289.22919	264.58281	94.15246	12.91623	0.2872196	2.5792864957288	(877836)	17.0	105.98543	8.59970	341.19020	11.16965	0.0918181	3.0643950957306
(877785)	18.4	14.18459	112.86138	257.90989	4.06753	0.0801576	2.5309345957288	(877837)	17.0	39.93552	26.65592	343.55638	7.95822	0.2583290	2.5380057957306
(877786)	17.8	237.35898	170.83904	348.96425	11.13422	0.1104813	3.0944743957288	(877838)	15.7	208.35234	179.47984	52.90027	10.75378	0.0557244	3.1272552957306
(877787)	16.6	242.42583	194.53197	307.84645	27.55995	0.1606767	3.1041195957289	(877839)	17.7	327.80800	214.61526	265.53248	5.67179	0.1957939	2.9943605957307
(877788)	18.7	326.86769	282.26896	210.10974	0.63491	0.1345267	2.4285814957289	(877840)	17.9	136.59933	148.52738	89.13799	6.95654	0.1647372	2.6307884957308
(877789)	17.1	160.27786	293.14853	296.22287	11.25026	0.1285334	3.1560002957290	(877841)	17.6	111.11733	219.71381	43.99834	12.93589	0.2636328	2.6416958957308
(877790)	18.1	20.14018	94.31154	317.18035	5.31185	0.2414899	2.9794517957290	(877842)	18.8	303.18174	68.22154	240.60976	3.54329	0.2342992	2.3303465957308
(877791)	18.1	241.77087	115.73686	286.66530	3.40999	0.2934598	2.6256772957290	(877843)	17.8	72.20754	108.62137	225.11732	4.95796	0.0854912	2.5474480957308
(877792)	17.5	352.60600	86.39343	299.97064	13.49769	0.1424000	3.1196002957291	(877844)	18.7	8.90964	129.25562	148.89655	3.35053	0.2151703	2.2921580957309
(877793)	18.5	283.09597	183.55066	275.41585	1.98480	0.0706831	2.5352391957291	(877845)	17.2	171.74758	212.38765	16.80229	16.50837	0.1290101	3.1846542957309
(877794)	18.0	351.40414	209.02518	293.60250	7.92264	0.1207549	2.9272069957291	(877846)	17.1	201.37211	51.20552	164.72236	11.41109	0.1009020	3.1374851957309
(877795)	17.9	322.24471	353.37324	267.80946	5.29683	0.0376873	2.7842275957292	(877847)	17.1	213.05107	44.65966	183.79744	18.18005	0.1725026	3.1354521957310
(877796)	16.9	258.56577	207.76461	312.74842	16.13300	0.1598724	3.0778708957292	(877848)	17.4	271.51679	26.04521	162.52289	17.56010	0.2270931	3.0476638957310
(877797)	18.1	90.93034	175.70024	120.62581	8.28831	0.1848732	2.5885915957292	(877849)	17.4	276.76392	28.96638	130.41294	9.97182	0.2098918	3.0829425957310
(877798)	18.5	111.91180	104.86845	146.98109	4.91067	0.1671901	2.5772870957292	(877850)	17.0	228.00037	161.70634	8.02254	28.28521	0.1644013	3.1813014957311
(877799)	17.4	184.27037	142.30569	130.02061	11.65457	0.1974155	3.0199309957293	(877851)	16.8	276.95774	96.44753	13.03087	17.35855	0.2047959	3.1711789957311
(877800)	18.0	325.38512	12.00556	60.56356	0.55934	0.2368802	3.0313358957293	(877852)	17.2	218.65728	15.48947	232.46791	7.94323	0.0916277	3.0703123957311
(877801)	17.6	261.63709	136.90741	12.36857	6.02034	0.2227178	3.0772692957293	(877853)	17.6	350.24318	245.10849	305.99298	5.51371	0.2595092	2.9071944957312

(877854)	16.7	131.25940	318.03320	354.07720	16.79820	0.2127741	3.1607260957312	(877906)	18.4	47.55176	71.43151	227.47326	14.28513	0.3688374	2.7358082957329
(877855)	22.0	156.63714	15.34654	213.60810	9.96772	0.1393097	1.3325698957312	(877907)	16.8	256.86011	3.62934	174.41647	15.58757	0.2070710	3.1567383957329
(877856)	17.3	154.90273	111.74024	139.25717	29.58835	0.3478138	2.6009465957313	(877908)	17.2	264.21069	114.53953	67.64391	17.71362	0.1966463	3.1217961957329
(877857)	17.4	227.09240	198.66374	49.07761	8.13643	0.2582806	3.0983372957313	(877909)	18.0	160.92517	158.10067	92.76146	5.64216	0.1454198	2.5974890957330
(877858)	16.9	200.61215	140.24492	132.97451	12.39902	0.2507434	3.1196676957313	(877910)	17.8	65.03639	38.73555	295.75587	13.05824	0.3475338	2.7296423957330
(877859)	17.6	89.63164	321.89653	339.75122	11.17715	0.2652899	2.6147390957314	(877911)	17.9	114.86080	15.20783	278.65680	5.82037	0.1932557	2.6652771957331
(877860)	18.0	80.47737	228.38990	74.58088	14.30735	0.2638472	2.6404229957314	(877912)	18.4	112.36812	143.31614	178.05718	16.69032	0.2945693	2.6743065957331
(877861)	18.0	286.23603	98.42623	73.56532	13.51459	0.2060483	3.0675082957314	(877913)	18.1	147.42853	62.84354	227.15262	16.52076	0.2138704	2.5865429957331
(877862)	17.3	227.45608	125.29570	48.16408	4.53513	0.0676174	3.1642872957315	(877914)	17.1	59.93354	95.27057	264.86588	23.13705	0.2729292	2.7239843957332
(877863)	18.3	120.37307	297.68534	358.06433	3.84262	0.2089335	2.5867464957315	(877915)	19.7	13.40137	166.88299	234.35810	24.84642	0.7271238	1.3541709957332
(877864)	18.2	112.87563	59.82902	218.63217	12.55233	0.2570770	2.6284336957315	(877916)	21.3	303.90230	48.87891	92.85045	41.12410	0.1892089	1.3153809957333
(877865)	18.0	86.35317	230.93315	50.80155	13.76243	0.2449770	2.6660232957315	(877917)	18.0	100.90815	54.17231	247.57087	10.68748	0.1785614	2.6359343957333
(877866)	19.5	277.85346	108.71658	30.62897	20.22075	0.0669962	1.8965154957316	(877918)	18.3	124.00420	163.58953	157.84132	11.45271	0.4706746	2.6357023957334
(877867)	17.5	138.64598	147.55196	132.63260	14.71713	0.2436018	2.6029925957316	(877919)	17.9	89.84527	53.54179	262.12544	11.15740	0.1645606	2.6836728957334
(877868)	16.9	218.42362	155.30592	94.49850	26.21572	0.1415979	3.1389626957316	(877920)	18.7	322.69288	193.09925	118.59949	4.41895	0.1968133	2.3718857957334
(877869)	16.9	227.62880	224.69554	25.11665	16.66959	0.1416922	3.0680609957317	(877921)	17.8	77.86224	169.68820	170.96830	14.58126	0.1721516	2.6253903957335
(877870)	16.2	126.28843	215.17692	95.49740	26.07967	0.2319140	3.2409164957317	(877922)	18.0	81.76824	39.88159	267.45708	12.26156	0.1623660	2.7048885957335
(877871)	17.3	263.00019	320.38375	225.01308	16.85161	0.3019518	3.0775948957317	(877923)	18.0	98.28343	35.97168	252.75903	4.13085	0.2391424	2.6950033957336
(877872)	16.7	185.87361	195.41057	56.18761	16.14448	0.2189667	3.1826986957318	(877924)	17.8	96.60699	32.71507	269.19992	10.81855	0.1833261	2.6866983957336
(877873)	16.9	233.23724	202.64882	71.70446	11.19678	0.2210231	3.0285184957318	(877925)	18.0	102.34256	39.08575	310.06506	13.08985	0.1826423	2.627252957336
(877874)	17.6	302.23550	120.32958	95.56253	7.09000	0.2468336	2.9979844957318	(877926)	18.1	272.95292	34.90694	178.63026	12.08515	0.1869076	2.5544724957337
(877875)	17.0	196.58620	52.36585	189.44999	10.24603	0.2522581	3.1818274957318	(877927)	18.0	110.39468	26.25675	316.04676	13.57901	0.2758613	2.6276129957337
(877876)	16.8	186.48080	143.79186	105.89032	10.04424	0.1567832	3.1811949957319	(877928)	17.9	154.13739	15.09427	294.08581	13.57172	0.1696796	2.5939633957337
(877877)	21.4	56.39449	306.67138	59.04571	15.74828	0.4258145	1.1093136957319	(877929)	17.8	70.37050	43.96808	314.38832	11.53662	0.2104136	2.6680556957338
(877878)	17.1	179.17875	74.50916	183.95099	13.50792	0.2512678	3.1878442957319	(877930)	18.4	138.69413	49.77383	261.48289	20.47257	0.0462754	1.9196904957338
(877879)	17.4	272.30715	340.76051	208.33776	13.42676	0.2667653	3.0875731957320	(877931)	17.4	199.65554	237.98788	142.91261	12.15203	0.2073540	3.0400117957338
(877880)	19.1	182.87178	10.15672	287.05991	2.38493	0.1665981	2.1346030957320	(877932)	17.5	43.96990	47.77250	308.12515	13.63534	0.1047718	2.6954224957339
(877881)	16.7	187.55835	112.58104	143.83958	16.31351	0.2164689	3.1947643957320	(877933)	18.4	124.91835	25.93857	296.57179	3.28732	0.2031819	2.6337745957339
(877882)	17.2	303.10455	119.66633	51.88765	10.55992	0.2073363	3.0582893957321	(877934)	17.5	46.84257	63.51607	292.71705	13.57045	0.1380817	2.6951229957339
(877883)	16.8	299.10061	83.63261	94.04399	22.54790	0.1196335	3.0793334957321	(877935)	17.5	85.26899	49.16603	272.35576	7.37436	0.2194432	2.6927027957340
(877884)	18.9	102.47347	99.46617	183.61453	11.18891	0.2923159	2.6410783957321	(877936)	18.2	50.39653	116.08483	259.90328	4.51275	0.2926731	2.6901551957340
(877885)	17.3	236.26322	108.58850	77.85735	24.87332	0.4048814	3.1331916957322	(877937)	17.7	110.21596	336.99261	311.10582	12.11267	0.0944376	2.6963601957340
(877886)	18.2	249.68374	295.63864	219.11387	32.83028	0.1972237	2.1836140957322	(877938)	17.3	275.56395	315.48579	357.02574	9.55637	0.1010954	3.0049038957340
(877887)	16.5	173.23399	145.61865	94.18593	25.85122	0.1162226	3.2124067957323	(877939)	19.2	105.98056	356.69765	319.99262	6.37764	0.2589939	2.2328492957341
(877888)	18.0	77.29310	91.08939	167.35595	9.18687	0.2427551	2.7041377957323	(877940)	18.1	87.36330	144.78049	163.25030	13.81200	0.2650990	2.6869105957341
(877889)	18.2	32.47308	86.51531	148.41422	9.74953	0.2021621	2.7943385957323	(877941)	17.9	194.42712	306.48388	291.67875	4.06905	0.1904887	2.6092259957341
(877890)	18.4	219.41379	167.86520	65.99670	18.45502	0.0768522	2.5267892957324	(877942)	17.8	38.28524	196.19415	162.35726	14.05419	0.2430915	2.7437821957342
(877891)	17.7	65.33352	139.86182	188.50203	12.36321	0.2565806	2.6501039957324	(877943)	18.4	72.20663	218.22582	106.64448	10.34980	0.2940188	2.7047314957342
(877892)	18.1	63.81252	275.76665	46.31116	13.38202	0.3276096	2.6682965957324	(877944)	18.1	107.58143	138.61730	164.29223	13.54383	0.1680399	2.6734899957343
(877893)	18.2	90.49687	133.78171	174.39906	12.98957	0.2350392	2.6296975957325	(877945)	17.7	68.09382	47.02263	294.89210	12.24370	0.1802034	2.6932700957343
(877894)	18.1	55.91810	205.03802	108.12578	7.40940	0.2908878	2.6904981957325	(877946)	18.3	66.37663	163.71672	166.78788	12.70291	0.3015540	2.7274398957343
(877895)	18.3	106.05786	38.67367	221.05166	5.04967	0.2396621	2.6611015957325	(877947)	18.1	50.57417	41.45856	342.82804	15.54256	0.3158698	2.7104226957343
(877896)	18.2	91.85289	88.33969	197.08686	12.24590	0.2488468	2.6635674957326	(877948)	15.9	173.98845	345.03343	283.27962	12.11258	0.2320581	2.6234426957344
(877897)	18.4	105.92665	98.06212	172.40797	12.71151	0.2526832	2.6628042957326	(877949)	18.8	97.71219	62.52835	278.40694	5.47966	0.2043476	2.2298724957345
(877898)	16.9	213.91160	133.12180	89.00228	4.29957	0.1751638	3.1851379957326	(877950)	18.3	112.10517	222.14777	159.45377	14.19022	0.2768079	2.5998553957346
(877899)	17.9	103.31828	52.70963	216.68353	13.16423	0.2195204	2.6495682957327	(877951)	17.4	95.87001	337.56017	355.16702	12.83411	0.1941128	2.6803921957346
(877900)	18.2	123.87897	174.33564	117.67386	6.86814	0.1539054	2.5957370957327	(877952)	17.6	59.70510	28.97145	310.61082	12.88853	0.1485351	2.7202462957347
(877901)	17.9	91.08186	70.17329	197.20779	12.75318	0.2488834	2.6956117957327	(877953)	17.2	75.90947	0.28628	329.05592	10.95983	0.1993844	2.6985246957347
(877902)	17.8	101.81101	187.37622	119.21499	15.66367	0.1682737	2.6217125957328	(877954)	18.0	58.26811	59.67556	314.12668	11.52022	0.2739745	2.6931609957347
(877903)	18.2	123.73309	75.62063	202.91835	12.40001	0.1612364	2.6201031957328	(877955)	17.9	10.81549	77.83935	298.88879	6.91151	0.2187950	2.7698810957348
(877904)	18.7	358.23772	244.69739	30.49729	3.18687	0.2262118	2.3379460957328	(877956)	17.8	11.27580	45.96365	324.66526	8.28259	0.3323628	2.7879317957348
(877905)	16.9	176.27211	191.46384	98.62891	11.96957	0.1803354	3.1617314957328	(877957)	17.9	41.94575	8.37270	339.82756	11.04823	0.1772216	2.7506576957349

(877958)	17.9	180.66944	181.76187	146.91477	19.23603	0.2139218	2.5460822957349	(878010)	17.9	177.64486	327.65788	305.59681	9.84637	0.0253117	2.6504377957367
(877959)	18.2	58.29875	18.09692	329.61683	14.09901	0.3410995	2.7136444957349	(878011)	18.0	66.77893	54.03222	267.53234	12.43926	0.3581934	2.7098371957368
(877960)	18.9	104.85976	155.44815	174.18117	5.06991	0.2117461	2.2274612957350	(878012)	18.7	18.71014	94.04590	270.50783	6.07881	0.2347826	2.7656948957368
(877961)	18.3	59.57428	62.60912	315.49305	12.02448	0.2807000	2.6977839957350	(878013)	17.6	64.26635	311.33638	53.14572	1.85704	0.2876188	2.7055461957369
(877962)	18.0	34.67250	206.66585	157.11406	9.81906	0.2295436	2.7346143957351	(878014)	18.0	26.69567	182.83300	169.49210	12.89790	0.2977769	2.7750588957369
(877963)	17.8	59.90516	175.83081	175.99555	16.56670	0.2040000	2.7229609957351	(878015)	18.1	120.53076	73.89426	348.42277	27.85291	0.4055709	2.5761870957370
(877964)	17.9	30.79837	71.62756	317.12303	7.39756	0.2167524	2.7323654957352	(878016)	18.8	359.18942	321.54628	66.47620	3.31119	0.2221969	2.3118495957370
(877965)	17.9	98.78610	90.22442	211.46029	7.68505	0.2352498	2.7091106957352	(878017)	17.9	36.16217	22.13229	29.44094	9.75624	0.2547415	2.7217287957370
(877966)	18.2	206.15319	359.46946	253.68006	18.65061	0.0500445	1.9232977957352	(878018)	17.7	114.83037	301.37808	341.28084	6.81455	0.2348532	2.7115476957371
(877967)	17.0	248.81231	340.20856	355.07548	16.86055	0.1789097	3.0573988957353	(878019)	19.2	88.70676	38.79344	292.13223	5.51973	0.2421680	2.2442476957371
(877968)	18.3	75.77297	30.70330	323.42985	7.25612	0.1586243	2.2450000957353	(878020)	18.1	66.21520	19.13895	348.91524	13.60017	0.2689876	2.6973121957371
(877969)	17.9	33.85307	205.85103	155.29972	9.37977	0.2011668	2.7478300957353	(878021)	17.9	42.09368	341.24615	349.59676	6.10345	0.0781216	2.7824649957372
(877970)	18.4	80.51884	144.20637	168.52757	7.66899	0.2510109	2.7130478957354	(878022)	18.6	114.42058	112.76737	210.22366	6.89195	0.2009306	2.2319992957372
(877971)	17.5	90.06588	290.75868	10.87055	9.56567	0.0500816	2.7205479957354	(878023)	17.4	122.65944	358.29852	333.23860	12.77303	0.2914613	2.6461479957372
(877972)	18.2	78.84966	120.43725	209.77211	2.91296	0.0819422	2.7129780957354	(878024)	17.6	65.17381	343.14530	13.10173	14.54828	0.2122737	2.7347698957373
(877973)	17.6	41.11316	24.74369	296.42595	13.24619	0.2240914	2.7742818957355	(878025)	18.1	121.27977	332.21595	327.75128	4.15049	0.0959418	2.6993821957373
(877974)	17.9	62.76408	351.38518	330.27911	4.41096	0.1109319	2.7293937957355	(878026)	18.0	66.39690	141.04758	233.12081	12.56086	0.2756358	2.6890637957373
(877975)	18.3	54.10103	28.75429	299.53171	7.72349	0.2093710	2.7448334957355	(878027)	18.1	51.85545	43.91643	293.35144	3.83313	0.1596512	2.7469533957374
(877976)	18.3	76.61984	135.89035	164.68832	2.55447	0.1730479	2.7395590957356	(878028)	18.6	28.50256	31.17062	304.01925	5.85731	0.1468909	2.3198289957374
(877977)	18.0	64.43150	35.20407	321.65321	11.51112	0.1762517	2.6958874957356	(878029)	17.9	107.82876	163.97879	180.61145	9.08770	0.3229549	2.6627732957374
(877978)	18.8	134.79712	71.83400	324.08310	16.09333	0.0994141	1.8811942957356	(878030)	18.1	19.11225	193.59077	200.56065	7.95921	0.2203379	2.7733390957375
(877979)	17.3	252.50253	142.38464	186.94663	11.05567	0.1358091	3.0452390957357	(878031)	17.2	236.00271	161.78863	185.07831	10.90617	0.0863077	3.0904928957375
(877980)	18.0	40.63488	60.96107	297.24547	11.53756	0.3671762	2.7468631957357	(878032)	17.9	57.83903	14.74281	339.63320	2.81382	0.2033691	2.7404504957376
(877981)	18.8	76.57285	179.49475	177.30160	7.29946	0.1476929	2.2425473957357	(878033)	18.0	346.36426	110.54383	280.26482	2.54490	0.1011688	2.7956286957376
(877982)	18.2	64.79331	47.63305	275.39355	2.30015	0.1955022	2.7390577957358	(878034)	17.5	266.55206	185.72592	167.28027	4.95699	0.1407808	3.0112337957376
(877983)	18.0	56.57643	80.69494	260.18589	2.18758	0.2014643	2.7336179957358	(878035)	18.5	7.89410	1.16070	10.08185	4.35383	0.1451540	2.7945861957376
(877984)	18.5	54.14993	198.39921	178.93285	6.35562	0.2123705	2.7023886957358	(878036)	18.1	22.56384	228.65927	217.42406	14.99029	0.2281286	2.6966020957377
(877985)	17.6	110.34792	21.49634	336.43417	12.37272	0.3009388	2.6445371957359	(878037)	19.0	38.92407	120.02121	247.60112	4.69735	0.2197730	2.2851981957377
(877986)	17.4	87.92463	2.57503	352.31938	17.80998	0.3391908	2.6771909957359	(878038)	17.6	104.65039	231.03294	59.70007	14.21453	0.3862627	2.7237354957378
(877987)	18.9	7.23724	133.16097	247.28942	5.24242	0.1607490	2.2895542957359	(878039)	17.9	34.75924	98.22365	236.70921	1.50842	0.1952218	2.7968357957378
(877988)	17.1	144.75328	60.51032	346.64409	16.86231	0.1920016	3.1869784957360	(878040)	17.9	24.05769	39.63918	340.01148	3.47248	0.1110644	2.7798982957378
(877989)	18.1	20.85933	150.26094	213.16245	5.85630	0.1251208	2.3020685957360	(878041)	18.1	67.83141	43.27024	302.85917	2.28182	0.2010680	2.7400652957378
(877990)	17.4	36.52230	12.32459	347.27392	25.07343	0.0849436	2.7443913957360	(878042)	18.5	16.50043	33.01722	13.92977	19.47889	0.3352244	2.7629390957379
(877991)	19.2	39.13785	345.01503	333.64373	5.36110	0.2352370	2.3094601957361	(878043)	17.9	46.39179	201.19258	214.43637	9.75809	0.2150875	2.6999971957379
(877992)	17.8	88.02849	289.61710	350.38411	14.56078	0.3729579	2.7448442957361	(878044)	17.9	2.94836	192.47692	211.24522	7.89802	0.2262023	2.7861196957379
(877993)	18.1	169.64158	66.44315	191.78320	12.23437	0.1237866	2.6539578957362	(878045)	18.6	10.27918	116.87017	279.71245	1.94338	0.1946419	2.7459146957380
(877994)	18.4	84.53467	258.38739	46.24777	3.77342	0.2977120	2.7301878957362	(878046)	18.1	50.17588	45.00652	347.70206	5.58274	0.1651182	2.6960803957380
(877995)	18.1	26.73620	63.50467	13.93546	13.82917	0.1745141	2.6854844957362	(878047)	18.3	15.54952	39.02363	325.37673	2.58105	0.1099729	2.7846744957380
(877996)	17.9	35.59686	172.52562	204.03664	11.03607	0.1157972	2.7386452957362	(878048)	19.1	99.17379	134.38914	168.37028	4.24445	0.2046615	2.2597468957381
(877997)	17.8	61.08210	319.20413	343.96707	7.47329	0.2124845	2.7825832957363	(878049)	19.3	16.70112	181.12637	194.48475	7.35263	0.2344194	2.2956391957381
(877998)	17.7	44.41468	61.38406	306.40692	6.92427	0.2349574	2.7413536957363	(878050)	18.2	57.30362	184.54730	186.18089	4.90633	0.1216035	2.7069029957382
(877999)	18.0	35.67532	11.03683	336.68700	3.00194	0.1036398	2.7751479957363	(878051)	18.1	34.90622	343.16624	339.18733	7.97175	0.2228743	2.7856335957382
(878000)	18.1	31.01023	45.84095	343.87193	2.75026	0.2020179	2.7351205957364	(878052)	18.2	81.25499	281.41702	75.22877	7.54580	0.2944564	2.6939537957382
(878001)	17.8	7.13087	237.03343	174.30886	3.45419	0.1918048	2.7496869957364	(878053)	17.4	236.54915	146.28122	185.50361	9.77974	0.0921375	3.1131179957383
(878002)	18.0	79.07212	11.50169	343.33138	8.70754	0.2223424	2.6972142957364	(878054)	17.9	18.01637	340.93954	7.54041	8.87961	0.2088159	2.8008014957383
(878003)	17.9	123.42866	41.40233	293.20454	4.43400	0.0741842	2.6488956957365	(878055)	17.9	59.09823	187.26574	162.61659	2.91214	0.0772756	2.7347912957383
(878004)	17.8	104.04120	28.43915	340.16944	12.69280	0.1972747	2.6428779957365	(878056)	18.1	29.25830	120.67413	257.15803	5.61336	0.1778870	2.7628116957383
(878005)	18.4	351.87166	206.34795	199.47289	2.40147	0.1838191	2.7660183957365	(878057)	17.8	91.24387	115.72078	184.85474	8.91712	0.2123938	2.7411311957384
(878006)	19.1	96.68211	358.24605	351.20697	19.07276	0.0878994	1.9374505957366	(878058)	18.5	120.48415	188.49134	86.85300	0.13791	0.0490221	2.2812434957384
(878007)	17.8	12.95597	158.35163	237.00070	17.66906	0.2648029	2.7522122957366	(878059)	17.6	29.47049	48.43023	334.12822	11.08374	0.0789028	2.7197235957385
(878008)	19.2	352.35480	293.78388	186.21720	17.67197	0.7994800	2.7970953957366	(878060)	18.9	73.51491	204.43809	144.67555	4.98040	0.2391956	2.2538784957385
(878009)	18.1	13.78747	142.60835	225.28850	6.97474	0.0490544	2.7646645957367	(878061)	17.8	16.11314	265.85956	157.31880	14.81709	0.3247776	2.7319752957385

(878062)	18.7	171.65293	245.07774	359.09009	19.62651	0.0565461	1.9649236957386	(878114)	18.9	180.21347	111.08859	264.94391	4.40666	0.1431088	2.1543364957403
(878063)	18.4	248.84644	184.35812	34.97055	21.37916	0.0427903	1.9504439957386	(878115)	17.3	157.29504	21.50003	37.53544	11.97299	0.1410483	3.2018711957403
(878064)	17.8	352.25534	77.09938	6.05377	7.41429	0.2136401	2.7245467957387	(878116)	18.6	164.42515	308.98328	43.54527	24.53654	0.1902220	1.8958594957404
(878065)	16.9	154.23233	165.95763	264.49943	18.24782	0.1775401	3.1131688957387	(878117)	18.8	33.80289	335.23447	6.57132	2.15266	0.2317934	2.3135606957404
(878066)	17.5	291.56967	87.62880	215.57063	3.26535	0.1898217	3.0127065957387	(878118)	18.2	52.56825	177.56757	211.51344	12.97106	0.2034003	2.7120696957405
(878067)	17.9	6.20042	42.24803	56.19801	22.51775	0.0601092	2.6893791957387	(878119)	18.0	21.65227	185.76937	216.55625	7.88334	0.2097870	2.7496494957405
(878068)	18.3	7.24368	4.93106	64.95530	4.79056	0.2623560	2.7472539957388	(878120)	19.3	25.33540	118.27542	221.71172	0.97063	0.2735066	2.3174471957405
(878069)	19.2	155.52318	301.72948	9.54634	19.68894	0.1015381	1.9314959957388	(878121)	19.1	1.94095	81.83026	298.54206	1.91116	0.1755069	2.3154516957406
(878070)	18.2	13.93675	192.73291	169.27245	7.83770	0.1347127	2.3178320957388	(878122)	19.2	19.52979	143.60327	214.84149	2.04381	0.2307518	2.3198306957406
(878071)	17.1	187.44762	203.59637	181.95677	7.28664	0.1242209	3.1255463957389	(878123)	17.9	20.38981	261.78142	149.34071	7.88225	0.2086580	2.7372817957407
(878072)	18.6	351.46546	123.71123	252.85587	6.47475	0.2115893	2.3310994957389	(878124)	18.7	358.93665	314.22820	63.13805	2.30434	0.1955031	2.3332921957407
(878073)	17.3	250.69267	155.48652	5.52684	17.46079	0.0480316	2.7336762957389	(878125)	17.9	76.97209	142.58950	225.93461	13.99878	0.1781697	2.7116577957407
(878074)	18.1	170.50701	78.66933	134.72981	1.36717	0.0143045	2.7674500957390	(878126)	19.0	350.89506	150.48831	241.70378	4.18048	0.2268012	2.3274138957408
(878075)	18.0	220.43056	184.47371	2.35399	24.97426	0.1507939	2.2731367957390	(878127)	17.7	53.96629	265.38904	73.80059	15.07119	0.2023047	2.7714667957408
(878076)	18.0	15.45950	36.32376	8.23618	6.85794	0.1567566	2.7351605957390	(878128)	18.0	71.38748	44.13172	272.15106	2.89793	0.1986366	2.7683214957408
(878077)	17.9	39.75082	325.92571	29.04227	5.47562	0.1672107	2.7823354957391	(878129)	18.5	109.33767	326.34984	8.25369	5.74935	0.1918493	2.2416899957409
(878078)	18.9	28.18835	172.88398	236.99248	2.69192	0.1216319	2.2519298957391	(878130)	18.3	32.32576	205.75907	163.31712	3.69289	0.1068208	2.7738405957409
(878079)	17.8	23.02336	41.68582	348.11148	13.54542	0.0878654	2.7555197957392	(878131)	17.7	3.86468	77.97144	345.15328	23.42523	0.3114513	2.7700541957410
(878080)	18.3	35.85311	149.23131	232.73295	2.54582	0.2045767	2.7387099957392	(878132)	17.5	66.79315	2.76843	357.81774	14.27647	0.2616665	2.6982941957410
(878081)	17.8	13.47076	33.64019	333.10246	12.76979	0.2090640	2.7897056957392	(878133)	17.8	57.33073	136.30501	214.94093	2.66963	0.2044628	2.7473079957410
(878082)	18.2	40.07675	342.00346	26.62691	3.24087	0.1051631	2.7566793957392	(878134)	17.9	69.04712	296.57377	29.20196	3.82394	0.0979173	2.7758347957411
(878083)	18.1	62.59996	343.52318	6.64016	3.40886	0.2031563	2.7439387957393	(878135)	17.2	222.93216	333.62533	32.27254	17.34273	0.2142444	3.1172629957411
(878084)	18.2	27.99155	14.93921	14.21171	9.09708	0.2134890	2.7384154957393	(878136)	17.8	66.89913	89.61112	264.52161	8.39048	0.2868812	2.7453883957412
(878085)	18.4	81.28290	337.31595	12.59630	6.41988	0.1525250	2.6965567957393	(878137)	19.3	355.79224	96.59183	309.00590	4.08591	0.2432620	2.3184221957412
(878086)	17.5	66.89251	30.75859	292.20640	3.72732	0.1094148	2.7519054957393	(878138)	18.6	37.88138	127.61406	259.14555	5.87891	0.2470341	2.2870588957412
(878087)	17.8	9.94610	8.11242	24.91563	7.69751	0.1170787	2.7925460957394	(878139)	17.6	35.73034	135.13130	233.15676	23.89345	0.2247724	2.3069247957413
(878088)	18.2	27.60359	335.16958	36.19722	12.38014	0.2144226	2.7985615957394	(878140)	18.1	32.30913	214.96624	215.23804	6.93954	0.2066007	2.7270499957413
(878089)	17.9	18.50782	199.61117	210.45383	3.36737	0.1589480	2.7492739957395	(878141)	18.2	325.54438	35.22188	69.76005	13.84807	0.2578425	2.8020318957414
(878090)	17.9	41.36306	173.32220	222.54673	7.19382	0.2127772	2.7176232957395	(878142)	18.6	157.05804	244.90709	85.12942	9.09937	0.3953112	2.1912889957414
(878091)	17.9	355.99429	59.83283	13.27158	7.54014	0.2148255	2.7553325957395	(878143)	18.0	53.44375	353.49362	39.68324	10.33049	0.2280585	2.390930957415
(878092)	18.2	22.09903	6.18953	32.95572	4.84389	0.1359581	2.7303065957396	(878144)	19.0	11.16421	132.71989	245.86681	5.42096	0.2579599	2.3024254957415
(878093)	17.7	87.21174	292.89088	58.48170	14.87160	0.2101938	2.6969223957396	(878145)	18.6	104.01185	201.42733	196.54577	15.66810	0.3029943	2.6138659957415
(878094)	17.9	13.01190	49.39693	23.74667	8.50289	0.1954985	2.7194625957396	(878146)	17.9	48.53212	330.84431	34.40934	3.02489	0.1926280	2.7352147957416
(878095)	18.1	133.43638	259.85910	49.59753	5.52391	0.1880690	2.6720741957397	(878147)	19.1	180.43652	171.55276	213.11474	18.31792	0.0835745	1.8806503957416
(878096)	18.1	82.58797	303.79855	53.93002	10.77832	0.1825044	2.6998379957397	(878148)	18.7	21.72259	104.01998	254.14052	3.79187	0.2104088	2.3133882957416
(878097)	17.2	238.52523	282.34504	17.91077	15.26349	0.2654709	3.1504756957397	(878149)	17.9	356.66509	78.22552	1.21805	3.82772	0.1908617	2.7772633957417
(878098)	18.7	91.79586	93.93956	257.25984	5.24156	0.2013286	2.2454035957397	(878150)	17.9	78.67989	0.29798	54.52599	20.28712	0.2349201	2.6532632957417
(878099)	17.2	213.93638	5.70676	2.99368	10.00502	0.0766774	3.1245002957398	(878151)	17.5	250.23930	332.56562	62.18792	12.44415	0.1527971	3.0437398957417
(878100)	18.2	117.51687	312.98215	356.04061	12.95635	0.2586321	2.6992390957398	(878152)	18.2	61.68611	42.48330	353.77658	4.80119	0.0611135	2.6930719957418
(878101)	18.2	1.71035	36.38284	335.83387	3.08790	0.1109314	2.7784311957398	(878153)	17.8	158.24332	234.52994	224.50202	6.81904	0.1373917	2.909913957418
(878102)	18.0	338.45856	129.07236	349.86193	12.74886	0.1757173	2.7137361957399	(878154)	18.1	14.97680	202.56952	232.20618	7.17650	0.2061457	2.7244772957418
(878103)	17.7	62.66044	84.70639	252.24046	3.70746	0.0736505	2.7747850957399	(878155)	18.4	19.47971	216.57846	217.96554	15.29060	0.2584898	2.7213000957418
(878104)	18.6	55.99224	153.31122	220.78397	7.14007	0.2507328	2.7269659957399	(878156)	18.8	182.80429	172.32506	204.03798	6.99755	0.2783613	2.5436848957419
(878105)	18.3	340.97106	334.90062	107.20506	7.55546	0.4257137	2.3082101957399	(878157)	18.9	26.10102	150.04744	205.10669	23.43950	0.1952297	2.3092769957419
(878106)	18.3	25.38228	202.25378	164.37137	9.35201	0.3137561	2.7730770957400	(878158)	18.9	71.18358	158.54468	205.70844	7.01372	0.1611015	2.2587114957420
(878107)	17.4	332.94418	170.97190	314.14970	17.11709	0.1907274	2.7161607957401	(878159)	18.6	36.44683	20.95075	4.53528	2.29428	0.2051319	2.7458489957420
(878108)	17.0	197.15657	17.97617	1.14793	17.50667	0.1887196	3.1557554957401	(878160)	17.8	266.12418	93.90782	254.86223	1.70741	0.2405964	3.0643264957420
(878109)	18.0	319.75073	213.88453	245.91345	7.56708	0.1379739	2.7814986957401	(878161)	17.5	336.27270	50.24181	58.13403	8.43969	0.1864274	2.7730710957421
(878110)	17.9	5.97755	118.96875	257.36046	14.24276	0.3112625	2.8027867957401	(878162)	18.2	15.18535	207.81778	224.61684	6.56229	0.2929106	2.7460904957421
(878111)	19.0	197.66404	236.03408	38.26391	22.75328	0.0675681	1.9395312957402	(878163)	18.1	72.87750	254.04697	100.70917	9.79114	0.2667089	2.7067658957421
(878112)	17.9	23.55108	177.52302	192.41293	10.11202	0.1823622	2.7609093957402	(878164)	17.8	58.33716	135.13559	245.20225	9.06173	0.1998562	2.7460780957422
(878113)	17.6	337.44451	175.35034	270.59666	7.02449	0.1962897	2.7725807957403	(878165)	17.8	345.14248	26.74766	39.89666	7.69852	0.1113334	2.7959933957422

(878166)	19.2	218.45226	107.71197	247.10898	6.43687	0.2456876	2.5088826957422	(878218)	18.0	100.92157	325.84678	66.14988	19.11601	0.2122147	2.6407005957440
(878167)	17.9	36.11743	272.47439	99.85828	6.04781	0.1263824	2.7699828957423	(878219)	17.7	307.52473	66.37155	48.69179	9.06351	0.1077096	2.7829061957440
(878168)	18.3	18.85342	317.92073	103.27441	2.14634	0.2992122	2.7558191957423	(878220)	18.3	34.28608	310.09558	67.16401	5.29939	0.1161333	2.7645907957441
(878169)	18.3	47.21661	178.52799	222.71030	9.31777	0.1786813	2.7185233957423	(878221)	17.3	149.49974	32.38332	37.52893	19.48489	0.1314098	3.2051327957441
(878170)	18.0	16.58255	135.29098	259.29331	12.79309	0.2173245	2.7741498957424	(878222)	17.8	62.98867	55.88825	355.22809	21.93869	0.0319838	2.6497507957441
(878171)	17.8	36.63941	13.65134	33.56996	13.42241	0.1220984	2.7167309957424	(878223)	17.9	37.84878	57.50304	35.30410	22.26177	0.0770019	2.6671393957442
(878172)	18.8	0.42886	8.78118	85.45554	3.33933	0.1703326	2.2812583957424	(878224)	17.5	205.92308	278.36013	103.46146	8.88938	0.1349435	3.1290401957442
(878173)	18.4	47.23703	168.59250	219.30321	7.83236	0.2188084	2.7308521957425	(878225)	16.5	59.01677	357.28899	14.82278	9.98653	0.1039587	3.5673637957443
(878174)	19.0	7.04190	14.25188	12.20582	6.98637	0.2852636	2.3136313957425	(878226)	17.0	57.17085	161.91056	254.99015	12.49290	0.3648296	2.6922302957443
(878175)	17.8	46.90237	70.81953	282.03150	6.30623	0.2328914	2.7706044957426	(878227)	18.6	22.44507	51.42879	304.53477	8.44351	0.2775414	2.3124669957444
(878176)	16.8	67.31663	2.68873	11.50468	11.88000	0.1337174	3.4822073957426	(878228)	18.1	143.60201	233.03066	280.69139	12.09309	0.5186484	2.5072761957444
(878177)	17.8	32.53978	347.82647	23.18396	12.32473	0.2171070	2.7846201957426	(878229)	17.9	3.37634	200.26449	231.56758	4.09169	0.1211710	2.7517209957445
(878178)	18.5	81.47455	356.87233	15.02547	27.20778	0.1705458	2.2322544957427	(878230)	17.5	308.05904	74.84480	56.62687	11.64080	0.2263630	2.7889142957445
(878179)	17.9	67.30322	278.03372	61.17160	5.97201	0.1346609	2.7512507957427	(878231)	17.6	102.63670	294.06694	62.10500	13.80086	0.2794975	2.6798495957446
(878180)	17.6	314.14521	84.11394	45.96683	9.37704	0.1676602	2.7390170957427	(878232)	18.2	93.95947	176.24821	237.61503	20.14401	0.2173807	2.2076878957446
(878181)	18.8	124.17494	218.32709	209.39461	3.98627	0.2883068	2.5813982957428	(878233)	18.0	4.27808	167.80848	271.96807	7.91120	0.2640039	2.7504450957446
(878182)	17.2	218.49709	326.79280	56.00717	18.80953	0.2328928	3.1234006957428	(878234)	18.3	12.09265	97.34382	293.09900	7.38744	0.1685412	2.7958340957447
(878183)	18.1	41.40173	334.20081	12.13930	3.55650	0.2493193	2.7896477957428	(878235)	18.4	25.16710	51.60940	333.51822	6.99639	0.2327026	2.7779910957447
(878184)	18.5	44.38168	330.63870	53.50373	12.28037	0.2955554	2.7354834957429	(878236)	17.8	29.28537	185.31807	203.96244	13.07837	0.2102814	2.7703429957447
(878185)	17.6	29.86383	14.16585	49.11708	15.47433	0.1935349	2.7132157957429	(878237)	17.7	328.99084	92.26642	45.95424	11.54697	0.1331158	2.7292551957448
(878186)	17.9	58.35186	245.66120	81.40092	4.89200	0.1812622	2.7899538957429	(878238)	18.1	10.09964	249.68945	223.25680	6.40958	0.2486780	2.7010500957448
(878187)	17.8	77.45447	268.27038	65.26660	6.73374	0.1937122	2.7466883957430	(878239)	17.9	5.27708	208.95700	238.44283	4.32413	0.0976860	2.7268058957448
(878188)	18.2	26.20901	227.68226	161.94935	4.61954	0.2106867	2.7643927957430	(878240)	17.9	51.45491	320.57281	52.91278	10.42898	0.2809721	2.7528429957449
(878189)	17.7	59.67820	274.54963	101.30593	13.57875	0.2002536	2.7387461957430	(878241)	18.1	61.33023	137.49874	213.34915	13.10467	0.2162232	2.7420872957449
(878190)	17.7	17.41138	334.48412	52.69259	10.52337	0.1732141	2.7800463957431	(878242)	16.7	216.32584	280.68022	253.34769	12.42512	0.1190538	2.8845803957450
(878191)	17.9	93.10882	56.07898	316.57695	10.84902	0.2051140	2.6725024957431	(878243)	18.4	12.36039	304.36773	107.05882	4.54424	0.2813717	2.7842457957450
(878192)	18.3	347.86536	74.00943	5.52828	4.68871	0.1295734	2.7760965957431	(878244)	18.4	51.17665	286.17975	94.39473	8.44107	0.3345045	2.2704314957450
(878193)	18.3	50.77465	117.45371	239.93414	6.71552	0.2208603	2.7721440957432	(878245)	18.0	40.73259	161.96110	219.43593	4.48503	0.1652425	2.7607500957451
(878194)	17.6	102.98062	41.76779	277.42078	9.41184	0.1651883	2.7232776957432	(878246)	17.9	70.84059	133.40114	250.43832	7.21334	0.2654225	2.7169457957451
(878195)	17.3	295.50050	126.10563	197.02289	18.43835	0.1424691	3.0371906957432	(878247)	18.1	88.95567	280.25156	69.28126	4.32674	0.2039925	2.7411877957451
(878196)	17.8	7.59786	156.00339	273.05923	9.79739	0.2406371	2.7603985957433	(878248)	18.0	47.41783	77.17205	311.25911	8.29434	0.1692275	2.7565130957451
(878197)	18.4	67.26124	77.89713	296.05254	5.58013	0.1812222	2.2735816957433	(878249)	18.8	2.70809	325.07771	64.68489	10.66102	0.2158253	2.3233957957452
(878198)	18.1	359.66356	202.66311	269.52481	7.11066	0.1677215	2.7327997957433	(878250)	18.3	17.40771	27.64600	76.25497	11.24926	0.2557919	2.7235851957452
(878199)	19.2	11.92123	342.16355	35.31783	4.34164	0.2208284	2.3186708957434	(878251)	18.6	23.49231	309.16558	44.14868	4.56124	0.2760546	2.3298278957452
(878200)	18.2	170.42111	284.77659	143.28241	7.49537	0.2439564	2.5310098957434	(878252)	18.5	156.54570	9.11608	66.63631	6.30786	0.1979502	2.5385924957453
(878201)	18.8	31.23352	337.56100	56.16074	7.01208	0.1864006	2.2761728957435	(878253)	18.0	50.75106	84.65505	301.65998	2.88140	0.1148082	2.7468555957453
(878202)	18.3	208.39530	19.34981	316.12584	10.30511	0.2398723	2.5288962957435	(878254)	18.0	46.95738	104.02345	259.28741	6.55908	0.2070933	2.7799381957454
(878203)	18.6	70.99438	96.67652	263.11107	6.13512	0.1353609	2.2764259957435	(878255)	18.0	22.16295	131.49636	269.50950	4.62657	0.0820337	2.7783663957454
(878204)	18.3	347.79641	249.42944	228.23742	7.92067	0.2275632	2.7352217957436	(878256)	18.2	31.07652	5.82791	36.01602	3.87046	0.1908370	2.7566264957454
(878205)	18.2	9.57299	5.33786	80.38862	9.41487	0.1872092	2.7431671957436	(878257)	17.6	39.77647	280.86007	80.62760	3.62899	0.0974034	2.8108458957454
(878206)	17.1	23.66109	159.94826	57.88640	10.32047	0.0101918	3.0888604957436	(878258)	17.5	230.48545	295.36305	66.80907	10.86727	0.2446168	3.1237621957455
(878207)	17.9	39.45682	207.37946	152.30406	8.44950	0.2750430	2.7757874957436	(878259)	18.3	195.10979	164.79279	235.82199	9.03283	0.1868844	2.5211921957455
(878208)	18.2	20.92743	241.52333	144.19112	7.31669	0.3118395	2.7688351957437	(878260)	19.0	276.20375	270.82443	256.81576	21.24255	0.1591678	1.7542465957456
(878209)	18.1	38.73356	271.11909	122.22111	9.52393	0.3187345	2.7293350957437	(878261)	18.4	20.35162	152.63101	225.88218	8.14347	0.3035687	2.8020819957456
(878210)	18.1	29.64382	353.43190	25.37476	3.46772	0.1309214	2.7671306957438	(878262)	17.9	31.66073	195.11903	232.12065	11.75539	0.1658445	2.7369159957456
(878211)	18.5	32.53502	107.18731	256.72997	3.76696	0.1690776	2.7917449957438	(878263)	17.7	332.10563	236.45631	233.03069	13.18006	0.0895876	2.7760053957457
(878212)	18.0	356.02641	85.36954	330.49269	8.00579	0.1995647	2.7856354957438	(878264)	17.4	300.25550	201.40455	137.48931	11.67966	0.2639144	2.9818378957457
(878213)	17.9	75.09484	80.43214	239.90211	7.79539	0.2014029	2.7901504957438	(878265)	17.7	315.81842	71.48378	38.79463	10.56884	0.1506425	2.7900602957457
(878214)	17.8	25.70035	47.20414	27.02320	14.09971	0.1760893	2.7197232957439	(878266)	18.2	35.57206	303.65342	36.78698	5.03060	0.2429129	2.3200003957458
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(878217)	18.3	116.93342	77.58432	255.95961	2.67606	0.1004283	2.6907805957440	(878269)	18.6	183.12078	9.08574	50.51977	3.36603	0.2122848	2.5241373957459

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 (878461) 17.5 46.62250 38.22042 305.94902 13.09594 0.2789786 2.6078371957528
 (878462) 17.2 211.22898 45.31372 321.44368 4.59028 0.1123280 2.9368309957529
 (878463) 17.2 67.68377 27.48451 333.35667 14.70081 0.2118872 3.2503472957529
 (878464) 18.5 345.83457 53.02246 341.62517 4.40204 0.1479856 2.6285984957529
 (878465) 18.2 1.26624 46.87539 322.58975 5.85650 0.1169889 2.6631092957530
 (878466) 18.6 3.04102 54.41054 318.76929 3.52897 0.1533146 2.6473148957530
 (878467) 17.9 80.91468 37.05010 277.12598 5.84421 0.1376979 2.5882373957530
 (878468) 17.4 139.69736 241.15915 217.06230 8.05331 0.1681730 2.9345384957531
 (878469) 17.2 58.27375 177.87473 226.74565 7.94698 0.0839544 3.2156330957531
 (878470) 18.3 4.92532 270.23430 116.50949 4.07341 0.2145514 2.6215823957531
 (878471) 18.8 172.15164 306.00061 298.90509 15.11229 0.0423723 1.8555523957532
 (878472) 17.8 50.95642 0.61700 325.00792 5.77538 0.2390755 2.6200600957532
 (878473) 18.8 37.10694 347.27798 329.20474 8.43620 0.2765579 2.2011725957532
 (878474) 17.7 51.68454 22.57604 281.52348 10.77349 0.1783585 2.6421763957533
 (878475) 17.9 92.49069 161.28957 144.99206 7.44799 0.2972013 2.5753762957533
 (878476) 17.6 78.59724 219.80755 90.46522 10.83350 0.2066346 2.5910024957533
 (878477) 18.1 40.32359 204.46661 141.46596 2.98536 0.2921913 2.6236743957534

(878478)	17.3	237.96482	114.55363	295.82769	10.72151	0.3090714	2.8617984957534	(878530)	16.7	3.88782	53.62633	13.27020	15.29337	0.1187469	3.3643508957553
(878479)	18.0	145.95344	27.50976	359.33199	10.28105	0.3380647	3.0800150957535	(878531)	18.0	80.63855	181.90479	148.17077	10.83653	0.2329274	2.6020453957553
(878480)	18.1	344.03948	150.01598	157.19411	8.65133	0.2171852	2.7567148957535	(878532)	18.2	5.78789	162.25008	234.94096	7.07156	0.1862635	2.6417269957554
(878481)	16.9	115.29203	150.30734	160.56603	22.42008	0.1462219	3.2294890957535	(878533)	18.2	27.59072	58.46346	357.62363	3.09836	0.2260598	2.6107127957554
(878482)	18.0	47.78846	186.08811	168.67743	7.21527	0.3040261	2.6227283957535	(878534)	19.2	335.58381	118.51844	320.61378	3.72616	0.2051232	2.1887042957555
(878483)	17.1	237.31925	243.03966	103.24271	8.69217	0.2455462	2.9243167957536	(878535)	18.2	69.90811	179.88467	175.19344	2.01506	0.2285797	2.5884931957555
(878484)	18.7	243.53855	94.15023	232.74519	0.52617	0.1987447	2.3768438957536	(878536)	18.6	332.22337	287.62953	11.49737	20.99490	0.0545264	1.9772696957555
(878485)	18.2	281.56518	348.84759	339.57919	9.25002	0.1723604	2.3257704957536	(878537)	18.0	36.27394	123.96381	214.58872	11.30023	0.3218332	2.6479476957556
(878486)	18.7	208.49121	18.28714	359.68838	7.48453	0.2585176	2.3667767957537	(878538)	17.8	359.36601	181.94894	228.21692	13.12926	0.2417617	2.6478247957556
(878487)	18.1	342.64353	352.00992	10.41172	8.71600	0.2240637	2.7227193957537	(878539)	18.2	58.72431	125.21324	188.20378	12.29879	0.2739919	2.6357034957557
(878488)	19.3	7.04184	13.69942	359.02978	6.00752	0.1926451	2.1924567957537	(878540)	17.9	77.50619	106.26617	260.14487	16.52657	0.2057036	2.5632874957557
(878489)	17.4	240.92698	349.73925	352.32484	10.03189	0.1223403	2.9067015957538	(878541)	18.1	322.54437	40.79313	41.05746	9.06715	0.2948864	2.6700298957557
(878490)	17.8	59.93948	165.94933	182.05350	14.27521	0.2758820	2.5999574957538	(878542)	18.5	49.50143	111.00786	212.57497	10.86849	0.1902511	2.6681101957558
(878491)	17.7	17.45825	264.52392	126.81050	4.77243	0.2613910	2.6191180957538	(878543)	17.3	165.53091	320.39945	25.82593	17.28694	0.2419399	3.1088712957558
(878492)	18.0	37.77510	153.91061	218.48660	11.29057	0.1987941	2.6230566957539	(878544)	17.9	27.41207	118.44895	244.81078	10.51914	0.3161281	2.6472525957558
(878493)	18.4	6.48869	243.81587	157.76001	9.03969	0.4110461	2.6495768957539	(878545)	17.9	74.60222	328.04137	357.08831	13.01838	0.0308091	2.6353447957559
(878494)	17.9	42.17698	313.50367	2.78593	6.87182	0.2652833	2.6607155957540	(878546)	16.5	82.16362	96.17145	229.02844	9.06430	0.0964435	3.3881738957559
(878495)	18.1	253.17922	299.11717	335.72469	3.03875	0.2869423	2.3959640957541	(878547)	19.2	156.00388	4.15791	203.38049	21.53256	0.0577660	1.9136694957559
(878496)	17.6	169.58485	336.22003	19.36283	5.57842	0.3677984	2.0521634957541	(878548)	12.9	114.86358	174.27560	104.03499	15.57820	0.0822827	5.2293634957560
(878497)	17.2	58.95879	338.84317	333.87237	13.64243	0.2588855	2.6396805957541	(878549)	18.1	24.43696	341.09368	49.32423	7.93053	0.3742348	2.6405613957561
(878498)	18.0	25.75414	187.05630	211.11710	6.74259	0.3252864	2.6172527957542	(878550)	18.5	50.55397	346.94725	41.62597	6.27355	0.2165069	2.1551571957561
(878499)	19.4	251.99322	206.12314	198.68019	19.55008	0.1498141	1.7294933957542	(878551)	17.7	3.94830	195.37998	219.57678	13.40684	0.2358916	2.6561734957562
(878500)	18.5	48.57668	69.40951	302.26068	3.78812	0.2810230	2.6042423957542	(878552)	18.5	1.63514	5.37804	29.95093	4.75191	0.2584523	2.6504548957562
(878501)	18.8	57.51909	170.57762	186.11456	6.78608	0.3451356	2.5917030957543	(878553)	17.5	260.51138	301.70749	42.88550	9.34994	0.1336118	2.8962061957563
(878502)	17.4	45.76856	325.67702	16.91966	13.63422	0.2050670	2.6217377957543	(878554)	18.4	5.50542	42.84966	8.37828	11.91439	0.2930964	2.6392730957563
(878503)	18.2	23.01529	164.49517	198.96209	13.55904	0.2885876	2.6418981957543	(878555)	14.9	61.09249	72.66649	262.86088	6.81407	0.1243020	5.2441627957563
(878504)	18.1	54.63703	242.79373	69.22675	4.30679	0.1345778	2.6499118957544	(878556)	14.9	62.09301	2.05759	341.11995	12.03565	0.1103431	5.2441342957564
(878505)	17.5	209.40572	128.29679	226.86632	4.71521	0.1598240	2.9897247957544	(878557)	17.5	199.37486	183.66877	186.52810	12.81879	0.1458153	2.9896828957564
(878506)	16.6	38.81109	73.79472	289.63679	7.58655	0.1599016	3.4359034957545	(878558)	18.3	6.77129	314.38388	49.98511	8.71371	0.3531769	2.6777561957564
(878507)	18.0	297.96130	176.34708	302.94838	4.48464	0.1705435	2.6172604957545	(878559)	17.9	10.88424	8.79440	59.47945	12.83481	0.1440309	2.6081874957564
(878508)	17.8	359.15376	34.89639	1.61024	12.15754	0.2955139	2.6445326957545	(878560)	18.6	4.95923	166.68637	199.83258	8.20651	0.2074953	2.6705576957565
(878509)	17.0	170.62030	95.70096	272.46830	12.67912	0.1915368	3.0379433957546	(878561)	18.5	16.24417	110.11400	242.89344	3.75005	0.1391369	2.6775780957565
(878510)	17.6	141.99623	21.81712	32.03171	10.84731	0.3257486	3.0552883957546	(878562)	18.2	348.58100	207.73414	225.87009	12.60263	0.2276824	2.6603843957565
(878511)	18.4	70.45360	102.69571	177.27121	14.66238	0.2933981	2.6454315957546	(878563)	18.2	71.80659	19.96706	12.14273	15.55801	0.1133583	2.5504583957566
(878512)	18.4	28.13681	270.21439	143.40839	5.81804	0.2413631	2.5841676957547	(878564)	17.1	120.61185	162.23156	217.21478	14.61764	0.2837805	3.1669816957566
(878513)	14.7	234.43963	140.37058	21.93104	33.47728	0.0524457	5.2515425957547	(878565)	17.5	147.71854	216.98266	181.77504	8.54393	0.2674302	3.0593801957567
(878514)	18.5	352.96790	107.66112	267.22468	6.37789	0.2601324	2.6819397957547	(878566)	18.0	64.31011	37.64303	325.23340	3.63192	0.2024061	2.5991430957567
(878515)	18.0	344.51799	82.66066	356.57620	12.67376	0.1529883	2.6247568957547	(878567)	18.2	16.33592	339.73165	17.04948	14.02965	0.2786000	2.6698226957567
(878516)	17.0	149.88985	2.03044	334.31587	15.49114	0.3129028	3.1184589957548	(878568)	18.1	51.38916	321.09618	41.86890	4.70995	0.1504518	2.6114951957568
(878517)	17.9	142.98812	26.17956	16.71007	11.94446	0.2989834	3.0616392957548	(878569)	17.8	127.27979	242.93071	134.96381	1.83905	0.1797055	3.1445578957568
(878518)	18.0	302.80578	88.47396	345.93277	21.82802	0.0601265	2.6568601957548	(878570)	17.2	163.43588	135.81654	242.97659	8.34175	0.2446948	3.0564468957568
(878519)	18.1	162.39048	227.54209	147.61649	0.32638	0.2819388	3.0506230957549	(878571)	18.3	346.16291	240.49026	169.91454	11.39131	0.1810706	2.6606661957568
(878520)	14.0	67.29868	83.55923	266.22761	28.59663	0.0100320	5.2453821957549	(878572)	18.4	26.20671	115.12893	211.99158	11.70472	0.2167173	2.6851219957569
(878521)	18.3	58.00813	73.78140	283.04919	0.86629	0.2001756	2.5998632957549	(878573)	18.0	25.25414	349.21543	47.00623	6.77509	0.2809701	2.6254388957569
(878522)	17.9	52.95562	7.23008	356.78822	13.04683	0.2823237	2.6011763957550	(878574)	18.2	74.25576	347.70018	351.86433	9.10955	0.1140134	2.6159433957569
(878523)	16.4	269.59684	107.19798	4.58514	27.36511	0.1079546	2.6858994957550	(878575)	17.9	19.41765	156.51860	289.30659	7.91797	0.1339025	2.5697600957570
(878524)	14.0	142.71680	6.82604	250.41713	35.43738	0.0491860	5.2359459957551	(878576)	18.1	11.31767	128.26785	276.42126	7.72489	0.1857383	2.6357149957570
(878525)	17.6	101.69702	287.43511	38.52918	29.16997	0.3670304	2.5697437957551	(878577)	17.1	174.59379	13.76655	343.85918	9.09534	0.2504529	3.0695461957570
(878526)	18.3	7.10584	61.75506	315.40318	15.57779	0.4063265	2.6631211957552	(878578)	18.2	328.46922	205.97597	226.38057	13.26776	0.2217835	2.6799680957571
(878527)	18.8	4.46326	187.59723	198.49174	4.16235	0.2316057	2.6624051957552	(878579)	16.8	210.84160	224.97599	203.68061	5.40904	0.2818140	3.9767372957571
(878528)	18.4	76.22608	327.33100	331.31737	5.84844	0.3140568	2.6199590957553	(878580)	18.2	77.45676	108.71393	206.81952	8.13706	0.1919057	2.6205383957571
(878529)	14.9	59.62099	45.46128	305.56854	7.66868	0.0993488	5.1662685957553	(878581)	17.8	29.13814	358.64093	13.33155	15.33966	0.2704659	2.6365674957572

(878582)	18.7	73.67968	3.78782	358.34128	6.90559	0.1647122	2.1487285957572	(878634)	17.1	220.05286	100.96935	226.71662	20.89332	0.2621402	3.0316589957591
(878583)	17.7	28.48749	346.07675	35.23940	14.26169	0.2509565	2.6366532957572	(878635)	18.2	26.09162	351.02768	39.81180	5.33062	0.1812190	2.6440845957591
(878584)	16.5	249.56228	224.59656	289.62301	10.23274	0.1330385	2.6593827957573	(878636)	18.2	72.92042	311.29383	43.86737	4.31219	0.2589786	2.6070805957591
(878585)	17.0	157.41917	8.63472	0.83027	19.37135	0.2212106	3.0913996957574	(878637)	18.4	48.20208	310.84431	66.08785	6.59534	0.1972251	2.6168390957591
(878586)	17.9	344.11617	222.38432	244.78109	9.56018	0.1748823	2.6144696957574	(878638)	18.0	59.52687	13.95966	350.66239	7.17057	0.2974189	2.6001718957592
(878587)	16.9	156.65302	113.91200	238.95146	11.38462	0.1666978	3.1431082957574	(878639)	17.6	55.91803	305.95384	31.06650	18.55074	0.1854825	2.6412114957592
(878588)	18.0	30.45510	177.06885	195.15862	7.99753	0.2998642	2.6478742957575	(878640)	18.1	44.78365	8.90791	26.55705	14.73656	0.2575895	2.5934538957593
(878589)	18.6	242.35610	26.09491	331.54395	1.89528	0.2092279	2.3541166957575	(878641)	18.7	50.54018	22.40847	339.20641	4.26637	0.1944551	2.1791083957593
(878590)	17.7	351.45251	54.63674	14.61181	12.27169	0.2500416	2.6514060957575	(878642)	18.6	22.27936	54.61271	354.47291	3.37807	0.2269990	2.6307867957593
(878591)	18.1	54.17717	256.03212	124.48930	5.37507	0.2311643	2.5877383957576	(878643)	18.1	34.89381	41.87743	15.36494	4.75388	0.1489851	2.6039903957593
(878592)	18.4	61.40552	85.74476	330.59743	5.13521	0.3200764	2.5601031957576	(878644)	18.5	264.45400	343.40241	1.74885	3.49678	0.1240577	2.3629592957594
(878593)	18.2	47.21235	209.66745	183.99156	6.74251	0.3152947	2.5931057957577	(878645)	18.1	65.33111	10.05448	358.91342	13.16230	0.1767854	2.5940235957594
(878594)	19.3	63.50232	36.86884	359.21587	20.10748	0.0722560	1.8557755957577	(878646)	17.9	106.46641	6.81328	294.00557	7.26712	0.1384135	2.6257229957594
(878595)	17.2	45.32095	105.06377	296.22614	22.66527	0.3235168	2.5790890957577	(878647)	17.3	73.26597	254.40509	86.23605	16.27683	0.3697397	2.5961696957595
(878596)	18.0	77.05243	1.26491	358.90045	14.79329	0.0747760	2.5805556957578	(878648)	18.2	20.07115	312.86456	58.92147	4.75623	0.0795011	2.6517980957595
(878597)	17.3	115.76457	218.84579	215.41917	9.38651	0.1711338	3.0919306957578	(878649)	18.6	12.79321	53.77789	301.66170	7.11601	0.2904943	2.6764265957595
(878598)	17.6	131.52698	227.32790	188.28109	10.78602	0.2013886	3.0906930957578	(878650)	17.9	24.58092	55.37585	23.42822	30.91484	0.3249620	2.5878275957596
(878599)	18.2	42.99272	297.14639	133.75770	13.81931	0.2452176	2.5861073957579	(878651)	18.2	315.95995	71.69200	50.29759	13.38072	0.2015013	2.6543727957596
(878600)	18.5	3.26613	65.77806	300.63431	6.38268	0.2980265	2.6837709957579	(878652)	17.1	129.22421	81.93195	290.43598	9.40734	0.2543396	3.1673285957596
(878601)	17.8	176.80129	201.36359	24.51339	29.39179	0.1542155	2.6367957957579	(878653)	17.7	5.44729	114.16038	341.30768	12.66505	0.2291799	2.5900378957597
(878602)	18.0	6.70986	317.67504	126.47683	5.32842	0.2148984	2.5899357957579	(878654)	18.1	76.00728	93.46713	286.17001	13.44286	0.1360458	2.5612121957597
(878603)	17.6	147.41489	144.06870	248.96477	5.25716	0.2851866	3.0732787957580	(878655)	18.0	1.87809	122.94205	230.03699	24.60996	0.2676520	2.7130897957597
(878604)	18.4	68.80475	261.68354	72.93837	3.52224	0.2198693	2.6161943957580	(878656)	17.4	216.05727	204.26775	189.28590	12.63671	0.0107109	2.9206544957598
(878605)	17.2	138.08186	41.24195	353.19607	15.26345	0.2491345	3.1091921957580	(878657)	17.5	238.85179	108.49580	67.54308	13.44861	0.0865841	2.6644824957598
(878606)	18.6	208.77912	178.33958	201.85945	2.01949	0.1891077	2.3676947957581	(878658)	18.1	85.68937	10.63489	308.63949	6.12567	0.3072484	2.6183741957598
(878607)	14.5	127.29478	273.06243	11.99128	28.21170	0.0465034	5.2097117957581	(878659)	17.7	38.38526	255.74933	137.32892	26.59068	0.3294521	2.6065119957599
(878608)	18.9	91.74154	88.04291	228.16653	2.78168	0.2519731	2.5959389957582	(878660)	17.8	0.84794	296.51260	166.83863	14.16218	0.1230133	2.5839638957599
(878609)	18.1	94.68302	65.28504	219.58234	4.07426	0.1048240	2.6449654957582	(878661)	18.5	84.85358	30.59097	318.16914	3.76261	0.2780579	2.5909340957599
(878610)	18.5	36.76807	23.32943	5.23703	6.90725	0.1967015	2.6173063957582	(878662)	18.1	46.62130	106.86477	287.62625	8.47960	0.1394421	2.6010966957600
(878611)	15.2	79.27782	115.77045	210.18924	30.10111	0.1645499	5.1933886957582	(878663)	17.5	78.19135	74.65621	247.75110	16.62157	0.1464395	2.6013408957600
(878612)	18.1	317.21105	264.58096	173.43278	13.79297	0.2102052	2.6926552957583	(878664)	18.1	22.07564	178.17791	247.57880	12.37901	0.2234449	2.6026843957601
(878613)	17.6	314.91095	184.77385	250.07338	21.21900	0.0451408	2.6806638957583	(878665)	17.3	209.50804	23.58200	336.37345	10.00627	0.1175284	3.0085831957601
(878614)	18.1	18.29145	120.86371	238.84531	1.00269	0.0907963	2.6743403957583	(878666)	18.1	22.35203	85.01962	326.30753	11.84716	0.2746928	2.6122817957601
(878615)	18.0	331.28561	204.58791	221.47357	12.86917	0.2390368	2.6659139957584	(878667)	18.1	346.46664	107.58996	353.13157	12.91177	0.2345630	2.6176190957601
(878616)	18.0	351.85820	261.46221	185.23611	11.68097	0.2514550	2.6188887957584	(878668)	18.4	52.93554	233.18003	187.99989	4.44919	0.1067969	2.5629708957602
(878617)	18.4	342.09540	172.98548	317.91403	5.48897	0.2404992	2.5644660957584	(878669)	19.2	317.34474	199.24470	228.04640	19.52116	0.0994973	1.9092799957602
(878618)	17.6	44.30223	166.90316	195.85254	14.95447	0.1968840	2.6235739957585	(878670)	18.1	184.04257	221.04409	50.60675	6.60426	0.1028466	2.5613782957602
(878619)	18.2	96.98311	148.63495	149.11981	4.57996	0.2648071	2.6074971957585	(878671)	19.0	256.41316	1.09692	349.80297	0.76754	0.1944798	2.3578739957603
(878620)	17.2	71.17981	263.85811	68.44351	28.39442	0.4134049	2.6043964957585	(878672)	18.1	324.16267	8.30751	117.29340	4.88902	0.1266943	2.612224957603
(878621)	17.9	90.62297	100.91481	174.12755	2.78750	0.2549100	2.6518526957586	(878673)	18.6	19.45150	55.17276	285.95706	4.61707	0.2051193	2.7025618957603
(878622)	18.0	196.53903	118.03965	235.45876	20.90289	0.3144521	2.4152398957586	(878674)	17.0	223.98287	170.01247	249.90191	1.92388	0.2728368	3.9655654957604
(878623)	18.1	355.16024	293.07978	133.90685	10.13330	0.2151194	2.6378071957586	(878675)	18.2	352.63849	260.79587	186.12416	3.41251	0.1598496	2.6230675957604
(878624)	18.4	215.76040	92.70986	272.76888	9.95262	0.2892412	2.3786167957587	(878676)	18.4	119.71956	11.38346	332.09771	10.88129	0.2431490	2.5310760957604
(878625)	18.0	53.87319	296.54153	35.17800	8.52128	0.2649089	2.6517204957587	(878677)	18.0	344.23664	191.38325	286.08574	11.15034	0.1377165	2.5737923957605
(878626)	17.6	65.68442	286.73005	20.97434	11.39003	0.2327024	2.6624051957588	(878678)	18.1	7.19362	162.28311	283.64717	11.38119	0.1180706	2.5879916957605
(878627)	17.2	199.75668	212.79173	121.99519	1.88294	0.2047492	3.0498395957588	(878679)	17.7	191.12800	92.12826	282.75180	1.24133	0.1114340	3.0494034957605
(878628)	18.1	77.86230	117.60051	211.43984	12.82682	0.1905766	2.6170696957588	(878680)	18.0	328.21797	293.72599	185.78513	14.77285	0.2282456	2.6235550957606
(878629)	16.9	178.43950	118.59250	230.36218	11.60006	0.2025866	3.0889956957588	(878681)	18.4	187.12011	103.00184	306.64705	9.98123	0.1751263	2.3798720957606
(878630)	18.1	344.16710	174.66177	233.87843	10.80112	0.1678192	2.6860847957589	(878682)	18.1	11.30621	86.47607	263.71178	11.10953	0.1636608	2.7066645957606
(878631)	18.3	95.18334	353.45530	46.53639	7.38678	0.1970230	2.5264001957589	(878683)	18.6	40.79669	268.50389	45.74067	11.48882	0.3405799	2.6912433957607
(878632)	17.6	137.66154	51.90194	260.36674	25.89922	0.2336600	2.1231583957590	(878684)	18.6	348.33361	258.00020	194.86948	5.67183	0.2290666	2.6197318957607
(878633)	17.8	46.68558	341.71099	33.29738	14.76464	0.2468206	2.6100816957590	(878685)	18.1	356.14617	216.01388	282.09617	6.04636	0.2071762	2.5485874957607

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(878791)	18.4	250.13754	261.03467	284.76453	18.20229	0.0483794	1.9029230957647	(878843)	17.5	250.71109	250.00704	325.06285	11.46517	0.1569530	2.7189938957666
(878792)	16.8	27.61476	148.74148	300.28847	32.28139	0.1576797	2.6204510957648	(878844)	17.1	177.64426	268.16662	154.14793	11.28956	0.1669380	3.1046515957666
(878793)	17.6	323.91762	228.53049	290.38121	10.99227	0.2264810	2.6528709957648	(878845)	18.0	37.59788	43.96196	165.44562	10.82800	0.1683047	3.1397079957667
(878794)	18.3	21.74301	94.08573	306.76079	8.01608	0.3121345	2.6767610957648	(878846)	18.0	328.97297	293.68582	137.30139	0.98492	0.0561684	2.7636582957667
(878795)	17.8	319.13743	155.57151	311.06267	10.53340	0.1428463	2.7369564957649	(878847)	18.3	38.61273	228.97155	194.46944	5.03512	0.1912260	2.6380567957667
(878796)	17.3	327.93168	68.03677	110.76671	28.92914	0.3973147	2.6648609957649	(878848)	18.1	7.12768	357.71715	80.11815	3.81549	0.1560035	2.6702151957667
(878797)	18.1	356.47685	33.28270	83.18841	6.57006	0.3144528	2.6464345957650	(878849)	17.3	143.05993	229.33300	122.79269	29.65636	0.2096692	2.5807404957668
(878798)	18.2	25.67147	4.31080	56.33487	4.42741	0.2412976	2.6301678957650	(878850)	18.0	294.77567	135.44107	16.28249	12.43481	0.1345395	2.7110853957668
(878799)	17.6	354.26020	193.46946	295.01397	13.12547	0.1920734	2.6222557957650	(878851)	18.5	319.32569	273.47359	198.27089	8.39123	0.2305458	2.7097483957668
(878800)	18.3	87.69321	300.66544	117.30930	3.66090	0.2413809	2.5672581957651	(878852)	17.0	242.05646	237.06053	129.02638	7.29645	0.2403639	3.0368929957669
(878801)	18.1	345.98050	210.56472	303.43432	4.86143	0.3170559	2.6342395957651	(878853)	18.3	359.98182	337.60755	55.03712	6.89557	0.2810195	2.7250155957669
(878802)	19.0	309.96439	37.43178	72.20679	2.32596	0.1678252	2.2433028957651	(878854)	17.3	92.66834	47.63304	306.80292	31.09017	0.1088273	2.6622602957669
(878803)	18.3	55.18308	134.81359	277.75504	10.68184	0.1797131	2.6055180957652	(878855)	18.1	90.35556	310.15190	75.32258	5.80607	0.2953453	2.5875859957670
(878804)	18.2	358.35519	89.79899	341.14846	6.72801	0.2391792	2.6831806957652	(878856)	17.7	0.35664	333.61548	136.65882	9.73251	0.1273621	2.6731879957670
(878805)	17.9	70.44886	167.23693	287.64624	6.52795	0.2290427	2.5592364957652	(878857)	18.0	2.12359	298.80935	144.21477	14.77300	0.2836551	2.6615349957671
(878806)	18.5	54.20829	228.12806	157.71985	10.64792	0.4597040	2.6121351957653	(878858)	18.0	336.02728	166.36808	277.63779	13.02474	0.1654499	2.7139629957671
(878807)	17.5	126.00980	337.54126	92.15691	20.65150	0.3026606	3.1595425957653	(878859)	18.1	4.69464	348.40319	140.59853	6.95075	0.2330108	2.6186093957671
(878808)	18.1	29.76598	129.05400	304.20763	13.57368	0.3026712	2.6166755957654	(878860)	17.9	18.27444	296.69869	133.81856	12.24088	0.1686032	2.6630750957672
(878809)	17.9	245.41309	109.87012	71.13586	23.92952	0.2408400	2.2766495957654	(878861)	17.9	334.31449	323.76448	116.76069	14.79121	0.2444943	2.7255278957672
(878810)	18.0	22.71708	106.41416	289.20344	11.15040	0.2690905	2.6795209957654	(878862)	17.9	311.70963	136.47013	42.77270	14.40540	0.1994347	2.6532339957672
(878811)	18.2	339.10048	90.28459	61.42891	12.24372	0.2422716	2.6397094957655	(878863)	19.3	329.44408	134.02037	312.94765	17.90159	0.0917248	1.9244483957673
(878812)	16.9	180.68210	225.76985	164.69797	9.74007	0.0898159	3.1695379957655	(878864)	17.7	273.82018	218.66883	346.50968	9.40887	0.1560900	2.7334832957673
(878813)	17.8	27.57022	326.88953	109.50548	13.83328	0.1356696	2.6381088957655	(878865)	17.8	56.17859	236.30486	119.33712	9.20908	0.2366893	2.7219158957673
(878814)	17.2	202.44454	302.75518	107.64836	12.17303	0.187296	3.0456621957656	(878866)	18.0	52.17527	306.09589	71.79909	8.72154	0.1728208	2.6772080957673
(878815)	17.7	279.23872	247.93640	308.69464	24.14671	0.2268063	2.2072145957656	(878867)	17.4	75.57503	75.77227	278.92357	12.59171	0.0963251	2.7097723957674
(878816)	17.8	304.75398	357.15229	164.88034	5.86031	0.3514029	2.7006682957656	(878868)	19.2	226.09405	69.64806	135.09747	23.88301	0.0867951	1.9167918957674
(878817)	17.8	181.46792	90.78181	293.75381	20.02086	0.3129006	2.4483864957657	(878869)	18.1	326.47710	172.26668	294.52635	4.34101	0.0769931	2.7067461957674
(878818)	18.2	0.86722	1.53511	106.47732	9.14314	0.2398351	2.6549152957657	(878870)	17.4	156.77367	281.49454	126.90276	17.21860	0.3530261	3.1224921957675
(878819)	17.9	294.52708	67.55373	98.59507	13.78380	0.2871213	2.7170561957658	(878871)	17.2	132.73216	140.12923	288.85947	13.42894	0.2725129	3.1691187957675
(878820)	17.7	304.08458	26.05018	102.49647	9.47669	0.1658742	2.7268163957658	(878872)	17.8	202.14455	35.47093	189.07284	4.39007	0.0474164	2.7536676957675
(878821)	18.2	354.95589	221.49572	271.49134	3.99234	0.2155384	2.6223351957658	(878873)	18.1	308.84169	154.49273	338.02867	8.92287	0.1079227	2.7266654957676
(878822)	18.4	70.83583	139.00057	263.30032	18.89769	0.0817999	1.8729608957659	(878874)	17.7	348.87798	165.03965	327.29048	12.62698	0.1959989	2.6589340957676
(878823)	18.8	17.73387	244.22641	192.68554	11.48475	0.2807839	2.6426835957659	(878875)	18.1	320.96042	168.75720	283.26838	3.39523	0.1762557	2.7479768957676
(878824)	18.7	10.82927	266.30284	185.25393	11.34632	0.2745037	2.6402953957659	(878876)	17.9	338.51084	228.92305	299.97934	2.84466	0.1804553	2.6302840957676
(878825)	17.9	68.23014	117.22118	223.76542	15.44637	0.1864856	2.7309694957660	(878877)	18.1	313.41986	11.40685	177.20171	4.62354	0.1752108	2.6481234957677
(878826)	17.6	317.45943	244.27423	237.80238	11.36462	0.2289087	2.7005405957660	(878878)	18.1	328.65587	28.10293	112.88279	3.38379	0.1475898	2.6819295957677
(878827)	17.8	10.37580	19.50369	194.11589	11.46264	0.0883185	3.1723286957661	(878879)	18.6	27.34379	240.20495	338.74129	12.88375	0.2072872	2.4999029957677
(878828)	18.4	5.99672	184.39850	196.43624	7.89145	0.2297581	2.7468873957661	(878880)	17.9	330.91648	219.28321	288.71657	5.27164	0.2505164	2.6727924957678
(878829)	18.0	104.66172	238.34821	155.19493	13.28670	0.1836992	2.5683299957661	(878881)	18.1	264.86631	49.81070	137.35928	13.96326	0.1219226	2.7159912957678
(878830)	17.5	214.88132	0.10347	264.15741	14.54879	0.1243253	2.6551247957661	(878882)	17.3	8.32382	128.32793	117.00552	10.64300	0.1097022	3.1521233957678
(878831)	17.7	176.04318	196.22001	196.96604	8.99246	0.0957807	3.1677440957662	(878883)	18.9	84.07178	19.45996	321.48129	19.06274	0.0947546	1.9228229957679
(878832)	18.2	307.20052	62.59613	165.99647	13.38273	0.2016410	2.5860945957662	(878884)	18.2	315.73465	335.32568	137.80828	4.97001	0.1650871	2.7437894957679
(878833)	18.6	4.03208	321.49993	155.56890	11.80507	0.1327286	2.6328127957662	(878885)	19.2	335.86356	91.47067	15.82178	3.36768	0.1757830	2.2192315957679
(878834)	17.9	35.45406	180.15732	197.53778	8.55171	0.1221532	2.7283559957663	(878886)	17.7	20.67796	284.51397	159.68017	11.87605	0.1771139	2.6648121957680
(878835)	18.1	24.51061	190.54908	258.16559	14.02780	0.0857580	2.6426572957663	(878887)	17.9	305.29649	332.76094	224.20029	4.52975	0.1483805	2.6538649957680
(878836)	18.1	332.47194	201.99112	218.63010	13.34601	0.1753105	2.7572793957663	(878888)	19.0	269.67261	247.36601	303.42326	4.44983	0.1346132	2.2167934957680
(878837)	18.3	21.72400	217.00013	240.50929	1.37342	0.1725876	2.6342690957664	(878889)	18.0	285.39780	276.99410	284.79449	7.00011	0.2456693	2.6867886957681
(878838)	17.1	177.43738	266.76116	142.21203	10.34238	0.2318532	3.1170015957664	(878890)	17.6	328.37222	174.01004	303.05118	12.07948	0.1478806	2.6928973957681
(878839)	18.3	48.54643	174.57482	210.10149	3.82099	0.2883335	2.6689386957664	(878891)	18.2	26.41336	157.80018	286.45520	18.98464	0.0997121	1.8855855957681
(878840)	17.0	137.55758	129.11318	275.06968	13.93830	0.2169419	3.1535114957665	(878892)	17.5	245.64682	225.37997	327.15725	12.31038	0.1094657	2.7601155957682
(878841)	18.2	81.29291	318.81793	86.55660	6.41021	0.2598500	2.5907651957665	(878893)	18.1	347.05512	78.94148	50.19260	4.70016	0.2444219	2.6639870957682

(878894)	17.9	276.95954	84.28863	64.13419	4.17967	0.1241251	2.7637891957682	(878946)	16.9	290.16516	197.95461	36.49174	2.72711	0.1473574	2.6535943957699
(878895)	18.3	172.60660	306.40959	334.36572	21.10096	0.0088068	1.9061899957682	(878947)	18.8	80.95944	337.66964	9.04025	20.37677	0.0818521	1.9453176957700
(878896)	18.0	357.50849	189.16255	269.08257	8.26018	0.3011658	2.6651311957683	(878948)	17.3	101.31610	177.08781	82.91307	10.58061	0.3007012	3.0233287957701
(878897)	18.2	74.72206	43.76321	70.94268	9.52385	0.1899368	2.5310875957683	(878949)	18.4	37.77673	158.50546	347.62238	6.73594	0.1664124	2.5921196957701
(878898)	18.4	313.91296	349.69447	140.56112	26.17337	0.2257441	2.2048046957684	(878950)	17.5	295.18230	27.85713	114.25308	14.17893	0.2374649	2.7652524957701
(878899)	20.0	333.75211	312.65721	161.45307	22.31169	0.4186000	2.2110642957684	(878951)	17.5	351.68879	331.75733	146.25436	6.70084	0.2487425	2.7055318957702
(878900)	18.9	91.03103	17.68391	340.64072	19.14634	0.0690964	1.9053923957685	(878952)	17.6	194.28823	195.78122	353.15432	23.76288	0.1781951	2.3355573957702
(878901)	17.6	90.86762	227.18067	69.09467	3.45658	0.0270308	2.8383623957685	(878953)	18.7	85.26723	276.42376	230.10912	3.50865	0.1457542	2.5281287957703
(878902)	18.2	238.58219	31.61304	160.73115	2.84139	0.2058924	2.8037233957685	(878954)	18.2	74.50895	91.47687	338.22547	12.28985	0.2673215	2.6000740957703
(878903)	17.8	282.42766	162.15337	349.14358	9.35226	0.2118758	2.7715698957686	(878955)	17.9	70.64830	270.56464	170.76679	13.20111	0.2503986	2.5941332957703
(878904)	18.5	215.54972	204.18834	354.37721	6.13829	0.1101980	2.2826795957686	(878956)	18.5	47.75442	234.27718	165.06592	6.63334	0.1321798	2.2297138957704
(878905)	17.4	110.66224	344.03936	127.50731	11.58068	0.2361883	3.2057383957686	(878957)	17.3	271.90416	291.99412	324.73715	11.99360	0.2476457	2.6799601957704
(878906)	17.8	5.93372	15.16976	89.50049	14.79002	0.2025898	2.6517914957686	(878958)	17.0	10.24550	102.36693	135.65497	5.68724	0.0926307	3.2322760957704
(878907)	17.8	263.63735	54.27755	162.29997	8.44357	0.2124189	2.7270007957687	(878959)	17.4	232.26981	274.13652	327.91827	13.47708	0.2588061	2.7785118957705
(878908)	17.6	333.85414	188.55546	270.93272	7.60954	0.1674497	2.7385934957687	(878960)	18.0	333.97455	36.97171	14.12469	1.97079	0.0652873	2.8732887957705
(878909)	17.8	313.33281	332.14394	155.88138	11.21954	0.1870736	2.7370603957687	(878961)	17.6	332.87754	49.97896	69.22502	8.12266	0.2466476	2.7289142957705
(878910)	18.2	352.50618	260.64257	184.99129	2.02449	0.2026148	2.7093536957688	(878962)	17.7	327.92977	295.83574	246.07067	10.61194	0.1974786	2.6545016957706
(878911)	14.9	50.54998	209.12007	259.64377	6.51449	0.1319874	5.2630569957688	(878963)	18.1	20.74951	133.25335	277.20968	1.58112	0.0698020	2.7670328957706
(878912)	17.6	20.94524	83.04288	304.23870	8.71012	0.1124325	2.7761561957688	(878964)	19.2	330.71564	103.18356	27.44560	22.64402	0.0839836	1.9126779957706
(878913)	17.7	252.08396	334.87871	187.59204	13.68163	0.1781908	2.8043657957689	(878965)	18.0	261.53462	5.98881	173.79282	3.44072	0.1164106	2.7661079957707
(878914)	18.7	302.82513	253.50554	293.42827	16.43882	0.0769894	1.8847718957689	(878966)	16.9	181.42756	235.94715	166.79811	19.30384	0.1569126	3.2000433957707
(878915)	17.9	16.80396	268.40447	164.84061	14.23748	0.1282245	2.6924184957690	(878967)	18.5	51.10595	19.07816	353.93775	18.71395	0.0959354	1.9402012957707
(878916)	17.3	46.04190	97.62576	337.97179	21.26798	0.0369055	2.6723236957690	(878968)	18.0	277.15456	89.82438	87.25804	4.94101	0.1785028	2.7510755957708
(878917)	17.6	41.18175	266.45250	173.22675	22.16952	0.0484190	2.6772951957690	(878969)	17.3	282.06229	83.45215	54.64344	8.94552	0.1509893	2.8034398957708
(878918)	17.5	230.44337	321.73367	303.92836	9.50951	0.0464145	2.6422340957690	(878970)	17.7	331.64834	26.32536	116.79777	6.85303	0.0614377	2.7057250957708
(878919)	18.3	32.92422	143.54967	303.63324	3.71212	0.2302528	2.6385679957691	(878971)	17.8	336.27551	348.69240	170.53482	11.95680	0.1219570	2.6918328957709
(878920)	17.7	255.46254	25.30301	300.94265	8.65381	0.1331837	2.5340020957691	(878972)	17.7	281.32247	349.95720	177.31163	12.19361	0.1509676	2.7775777957709
(878921)	17.7	124.79658	15.51101	314.07179	4.69853	0.0394912	2.7020580957691	(878973)	6.8	44.46182	262.91841	247.90877	8.89790	0.2214948	47.6931439957709
(878922)	17.7	282.35301	132.44542	25.49572	8.41575	0.2454108	2.7399374957691	(878974)	17.8	303.95916	11.05781	179.18998	8.79968	0.1705975	2.7251446957710
(878923)	17.8	287.14086	256.04937	187.10557	6.28565	0.0315055	2.8852131957692	(878975)	17.2	41.23327	292.84857	42.24406	6.27593	0.0563383	2.9171363957710
(878924)	19.1	12.96758	276.04510	152.71123	7.32074	0.3948115	2.6659287957692	(878976)	18.3	274.40569	179.16621	49.78396	10.01633	0.2411131	2.7179960957710
(878925)	17.1	179.67824	303.39042	114.27752	10.53563	0.0991192	3.1416213957692	(878977)	18.6	18.44642	239.96398	176.01096	22.85045	0.1273017	1.9295595957711
(878926)	17.9	55.07187	49.31158	73.77507	13.39912	0.2071302	2.5658123957693	(878978)	18.4	198.95973	115.30722	73.42741	3.18018	0.1600492	2.3297488957711
(878927)	18.2	2.78288	308.15891	167.37136	9.47588	0.2311273	2.6704528957693	(878979)	17.6	328.19776	131.32453	28.91687	13.77040	0.2065341	2.6919770957711
(878928)	18.3	325.94194	350.73180	130.18510	6.14925	0.2234984	2.7253907957693	(878980)	19.0	337.93754	88.97655	39.60460	21.75293	0.0978363	1.9126986957712
(878929)	18.4	280.94096	204.40656	338.79738	1.55812	0.1275823	2.7147877957694	(878981)	17.7	282.92144	163.96232	8.49944	11.80465	0.1458712	2.7683489957712
(878930)	17.6	339.45526	341.89561	149.62459	13.51679	0.0907788	2.6965646957694	(878982)	17.8	275.62852	150.10115	7.99904	8.83409	0.1924773	2.7885857957713
(878931)	17.5	191.30189	22.93121	167.54996	15.48456	0.0833626	2.8846062957694	(878983)	17.7	244.91602	205.84796	16.29184	8.02328	0.1657305	2.7759443957713
(878932)	17.9	356.63954	293.07803	160.34922	13.10125	0.2336120	2.6968533957695	(878984)	18.8	351.03058	260.50458	176.52419	22.40380	0.0813235	1.9501339957713
(878933)	18.0	268.06324	160.31845	34.37259	5.50025	0.0990289	2.7412413957695	(878985)	18.2	3.69179	104.70696	24.72997	13.11758	0.2103722	2.6851553957714
(878934)	18.0	338.26622	324.39106	175.56609	8.13145	0.1381796	2.6932208957695	(878986)	18.6	147.99630	177.66838	81.38984	5.85015	0.1918144	2.3422105957714
(878935)	17.8	234.52139	216.83053	5.33291	9.14319	0.0822738	2.7655683957695	(878987)	18.1	250.29653	132.83197	37.61262	24.05648	0.2053142	2.2829333957714
(878936)	17.9	125.98954	279.06822	329.92563	5.50856	0.2018569	2.3352103957696	(878988)	17.6	288.57449	151.75771	48.06789	15.18858	0.1240941	2.7138858957715
(878937)	18.0	304.06881	187.99735	336.37059	4.33740	0.0437763	2.7230163957696	(878989)	19.0	333.61305	108.87145	26.64407	23.10378	0.0966923	1.9040755957715
(878938)	17.7	156.77747	289.46792	0.06374	4.06272	0.0362747	2.7757371957697	(878990)	17.8	328.69829	102.54515	67.12115	12.85863	0.1828264	2.7223768957715
(878939)	19.3	355.80786	104.43069	355.89102	18.23629	0.1049636	1.9078529957697	(878991)	17.2	207.02240	142.04526	51.49841	15.77201	0.0878334	2.8666435957715
(878940)	17.9	174.85260	120.79732	97.60340	24.25304	0.2278147	2.3495348957697	(878992)	17.7	287.46140	150.45363	63.41581	17.28756	0.2246911	2.7385543957716
(878941)	17.8	260.77344	205.31536	4.30455	6.96019	0.2331647	2.7470252957698	(878993)	17.1	85.28898	29.59224	222.47295	16.86785	0.1689495	3.1244486957716
(878942)	17.2	61.81233	196.34398	114.40621	3.37488	0.1144296	2.9253336957698	(878994)	17.9	273.69506	123.12337	54.75061	2.88495	0.1074311	2.8000094957716
(878943)	18.8	329.11772	86.50921	16.75497	4.75811	0.4344090	2.7088180957698	(878995)	17.7	235.38683	145.39440	97.53074	9.55858	0.1464441	2.7876789957717
(878944)	17.8	232.80061	117.98703	151.03922	14.07973	0.1822961	2.7072467957699	(878996)	17.5	81.58386	58.94199	222.18989	10.95707	0.2336484	3.0643295957717
(878945)	18.3	126.44928	187.77431	50.69706	10.15415	0.2540922	2.3841530957699	(878997)	18.0	311.42879	134.35787	29.95091	15.87521	0.1953011	2.7349294957717

(878998)	17.8	279.30135	331.10855	229.13809	11.74302	0.1616454	2.7634026957717	(879050)	17.6	357.44251	78.81404	334.55222	12.33223	0.1705618	2.5283848957734
(878999)	17.2	216.24735	17.89926	173.87127	13.47700	0.1412966	2.8996515957718	(879051)	18.4	5.61657	48.44657	328.94976	2.50343	0.2301357	2.4842623957735
(879000)	17.6	331.78709	314.10820	204.23354	12.65233	0.1982537	2.6908395957718	(879052)	17.2	40.12037	81.76464	314.17422	8.76637	0.1324077	3.0741907957735
(879001)	17.7	241.18242	66.30060	200.90905	8.20915	0.1753082	2.7594218957718	(879053)	18.9	28.17120	353.37327	345.85806	1.83018	0.2428391	2.4834500957736
(879002)	18.3	54.37448	91.98612	114.46121	10.37668	0.1874517	2.5182869957719	(879054)	18.8	33.70236	200.96987	176.51162	5.33635	0.2452252	2.4489851957736
(879003)	17.6	49.80959	45.93120	240.13506	8.62289	0.2831267	3.1305037957719	(879055)	18.9	47.37504	188.80045	134.25549	2.54770	0.1905867	2.4814246957736
(879004)	19.1	319.04822	164.94593	344.16143	4.89617	0.1023644	2.2443001957719	(879056)	16.9	111.63704	318.20037	32.00865	24.48767	0.2303191	3.0920397957737
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(879006)	18.7	190.12820	158.58157	243.40688	2.53732	0.2311359	2.5443880957720	(879058)	17.5	56.90574	307.26558	68.02378	5.18898	0.1661642	3.0694439957737
(879007)	18.1	73.44642	108.92874	272.55686	3.21294	0.0841011	2.8016171957720	(879059)	17.1	68.34973	189.99695	125.06975	5.96081	0.1545258	3.1353179957738
(879008)	18.4	339.61718	286.21789	215.08244	7.07293	0.1767181	2.7227209957721	(879060)	17.3	51.06385	84.98236	276.31607	15.15684	0.2672025	3.1076250957738
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(879011)	17.9	332.87060	106.38065	26.90921	13.62856	0.1582016	2.7479758957721	(879063)	17.6	48.45870	250.13845	148.99197	9.15457	0.1800560	3.0533320957739
(879012)	18.7	90.11111	150.24579	176.11074	3.96415	0.1709604	2.3360941957722	(879064)	17.1	130.50631	27.14252	240.79952	11.87021	0.2045652	3.0662681957739
(879013)	18.7	80.12695	258.16392	72.41475	2.37115	0.1990129	2.3470399957722	(879065)	18.5	67.58706	133.27507	161.92471	1.71387	0.1816114	2.4637876957740
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(879015)	16.8	124.00409	309.81246	235.09971	16.04174	0.1639097	3.1542569957723	(879067)	17.1	90.71752	61.97666	290.49507	10.72951	0.0660155	2.9790194957740
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(879018)	18.6	138.68325	335.76677	238.41882	3.90271	0.1675636	2.4051561957724	(879070)	19.0	59.47473	51.72882	127.61713	23.24909	0.0547024	1.8656730957741
(879019)	18.6	175.57169	220.91111	63.07078	23.14916	0.0328558	1.93777032957724	(879071)	17.4	69.29639	306.46443	356.46600	4.88805	0.1441789	3.1629157957742
(879020)	17.7	329.22261	297.76494	230.25804	14.86383	0.2630423	2.7095822957724	(879072)	19.1	225.16571	295.81353	90.68482	4.93044	0.1970862	2.1998001957742
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(879024)	16.4	275.23036	347.78363	160.90857	8.51904	0.1758838	3.9438564957726	(879076)	18.6	78.67149	270.03815	63.79378	1.62645	0.2286975	2.4195015957744
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 (879203) 18.2 150.71185 244.09769 172.97394 1.96946 0.1170645 2.8557417957788
 (879204) 17.2 45.43793 120.69457 266.29384 11.35248 0.2323468 3.2035614957788
 (879205) 17.1 118.18482 256.45912 46.81504 12.58818 0.1554869 3.1342963957788

(879206)	17.4	82.93751	155.86664	168.87265	9.08505	0.1821440	3.1720992957788	(879258)	17.5	186.17818	81.15093	279.70258	16.19527	0.1630900	2.8790109957806
(879207)	17.6	92.60343	251.70676	98.17081	2.28287	0.1876754	3.1154577957789	(879259)	18.9	37.90129	277.73181	34.83174	29.13552	0.4017554	2.5361193957806
(879208)	17.5	125.65638	155.87819	160.25610	0.77404	0.1561734	3.1013933957789	(879260)	17.1	49.31445	184.37290	179.14288	12.45226	0.2425006	3.1832654957807
(879209)	17.4	141.53662	273.00851	352.07986	0.27895	0.1467993	3.1305379957789	(879261)	18.4	42.04634	260.62028	196.01369	26.44397	0.3003709	1.9956159957807
(879210)	18.9	122.01327	52.41160	358.00169	19.31627	0.1035107	1.9613998957789	(879262)	17.3	36.18665	132.49463	237.38673	7.84444	0.2555010	3.2243460957807
(879211)	18.4	94.99925	310.00632	86.68057	6.47803	0.2008845	2.3779130957790	(879263)	17.1	69.11175	359.76424	24.56164	13.47168	0.2335592	3.1044051957808
(879212)	18.8	103.59757	226.93597	163.49840	6.78948	0.2038179	2.3621985957790	(879264)	17.4	15.04913	62.96728	10.06372	11.70938	0.1833348	3.1438141957808
(879213)	17.3	81.68152	233.18768	183.91961	16.07931	0.2108267	3.0332898957790	(879265)	18.2	65.39051	64.57831	304.97833	3.96347	0.2484446	2.4379926957808
(879214)	19.1	30.33804	327.17776	18.33672	6.06631	0.2472116	2.5286098957791	(879266)	17.8	355.56452	238.78865	200.71947	25.58071	0.2016235	3.1917467957809
(879215)	17.1	137.36746	332.94048	343.92445	8.11068	0.2028069	3.0538550957791	(879267)	17.0	335.25305	102.15444	13.40941	25.63209	0.2623943	3.1881026957809
(879216)	17.1	67.54073	151.84566	208.71775	14.50789	0.1023031	3.1562811957791	(879268)	18.9	355.61184	17.20218	14.66762	9.55364	0.2468309	2.5376056957809
(879217)	17.0	76.64682	214.66372	168.92287	22.35248	0.1506811	3.0612757957792	(879269)	17.8	13.02039	100.82659	272.89744	4.73868	0.1314581	2.5422923957810
(879218)	17.2	78.37183	4.30353	358.72600	11.31951	0.1188890	3.1258409957792	(879270)	18.0	62.73485	179.23905	200.71030	15.83184	0.3137831	2.4451500957810
(879219)	19.0	110.64254	353.28608	15.03365	3.64452	0.2371622	2.3969583957792	(879271)	18.7	30.28484	170.66179	159.78905	0.62269	0.2306034	2.5420630957811
(879220)	17.6	57.77447	198.84509	198.46880	16.53855	0.1912584	3.1026743957792	(879272)	17.0	96.06713	328.61470	359.07849	6.79292	0.1043307	3.1818420957811
(879221)	16.6	68.22669	220.28749	162.64962	23.55514	0.3045171	3.1250498957793	(879273)	18.6	13.70977	30.42451	347.23954	6.90693	0.1690498	2.5267202957811
(879222)	17.3	97.69718	340.17876	12.46177	1.17242	0.1666906	3.0893197957793	(879274)	16.9	184.95642	236.75127	7.01440	16.33391	0.0684577	3.1782783957812
(879223)	17.5	75.09482	259.46178	144.29971	12.44322	0.1350269	3.0528846957793	(879275)	19.1	262.94503	116.85313	243.85341	4.83490	0.1881951	2.2074800957812
(879224)	18.1	20.82195	284.01585	54.53230	6.94284	0.3215074	2.5187431957794	(879276)	17.5	315.43347	215.70695	211.38937	33.27534	0.3158093	2.583912957812
(879225)	17.0	54.80413	173.50436	174.16119	10.07386	0.2303300	3.1704526957794	(879277)	18.5	170.15471	113.09845	318.98355	21.59390	0.3623342	2.2621038957813
(879226)	18.7	350.09397	72.38558	352.52524	7.68750	0.2168894	2.4878261957794	(879278)	18.2	347.85371	162.01963	222.08042	16.34181	0.2033418	2.5667077957813
(879227)	16.8	125.99589	282.15858	357.10216	23.73580	0.2153918	3.1284789957795	(879279)	16.8	45.44029	126.20783	221.43213	25.82509	0.1720949	3.2288459957814
(879228)	18.8	46.02044	216.98287	147.05363	2.99800	0.2090215	2.4689989957795	(879280)	18.6	19.33913	86.12689	322.81731	1.68345	0.1661226	2.4783388957814
(879229)	17.1	17.48594	226.00842	173.53725	16.99171	0.2196617	3.1982751957795	(879281)	18.2	13.24301	330.41352	9.88160	13.64519	0.2682118	2.5540828957815
(879230)	18.3	352.73506	204.20608	180.03791	18.15076	0.1636582	2.5327546957796	(879282)	17.8	284.70498	119.27066	199.19619	5.58908	0.2401258	2.7451477957815
(879231)	19.6	359.09508	35.56826	5.81637	20.50229	0.2117997	1.7890382957796	(879283)	17.1	75.44093	106.89983	209.68411	24.60324	0.3240402	3.2132577957815
(879232)	19.3	44.46637	270.31812	14.82914	32.06667	0.5566846	2.5069304957797	(879284)	18.4	3.56027	37.08456	334.40411	3.60202	0.1958659	2.5545826957816
(879233)	16.9	102.69428	123.57203	178.20093	26.68783	0.1846148	3.1502230957797	(879285)	17.4	36.30057	150.24964	244.68588	5.90515	0.0533367	3.1861624957816
(879234)	18.5	22.50791	359.27536	356.16335	1.68025	0.1940348	2.5114761957798	(879286)	16.8	42.94856	345.12946	36.79862	16.31693	0.2629229	3.1748010957816
(879235)	18.3	26.45096	211.31582	191.48632	3.88526	0.2636452	2.4710549957798	(879287)	17.4	29.63981	258.62495	159.20014	26.67395	0.2733506	3.1539999957817
(879236)	16.9	23.04730	355.35028	35.46173	19.81219	0.1571391	3.1864310957799	(879288)	17.5	46.27450	49.18151	17.11994	10.86493	0.2884104	3.1064455957817
(879237)	17.4	50.38027	287.70233	98.01574	10.93090	0.2503074	3.1380037957799	(879289)	17.4	240.93772	111.67265	67.83441	6.42273	0.0804705	3.0969814957817
(879238)	18.2	22.13709	155.42568	138.88882	14.75110	0.2490198	2.5739545957799	(879290)	17.1	342.59614	278.64145	225.00787	8.69769	0.1654609	3.1591432957818
(879239)	17.4	34.63043	273.87151	143.85399	17.78281	0.2529261	3.1305309957800	(879291)	6.8	1.15938	294.93960	108.05634	9.53336	0.1737232	46.8051297957818
(879240)	18.3	345.13951	226.28147	172.87322	6.18693	0.2744373	2.54866693957800	(879292)	17.4	23.84940	233.42769	182.57859	6.09552	0.2154293	3.1876819957818
(879241)	18.6	35.17937	248.90232	85.20935	9.79663	0.2790937	2.5234677957801	(879293)	17.4	93.32899	303.84199	55.39916	3.72928	0.2010237	3.1126128957819
(879242)	17.0	349.40833	261.28486	176.96309	19.57214	0.1533438	3.1850939957801	(879294)	17.4	57.37856	1.07981	30.71582	12.21024	0.1482136	3.1325336957819
(879243)	17.0	71.72100	157.59090	183.04684	14.92490	0.1304482	3.1587269957801	(879295)	17.3	104.75727	316.48431	58.30961	10.25288	0.0276225	3.0689456957819
(879244)	17.3	64.56023	298.04998	37.38291	1.49038	0.1600012	3.1883606957802	(879296)	17.5	57.68516	171.19336	217.74588	9.86905	0.1266290	3.1533148957820
(879245)	18.9	159.33970	22.82584	21.32894	8.24818	0.1636989	2.2839336957802	(879297)	18.5	330.37220	358.24472	87.02986	5.17157	0.2139121	2.5210928957820
(879246)	16.8	89.07096	249.88444	66.49192	16.54056	0.2207544	3.1958829957802	(879298)	18.9	26.61825	246.43659	192.00518	22.34899	0.0888949	2.0095975957820
(879247)	17.5	90.79469	40.90539	305.07665	4.38918	0.1369426	3.1045546957803	(879299)	19.4	2.19657	358.40027	22.11896	14.58434	0.3245429	2.5329681957821
(879248)	17.1	76.00354	11.13024	348.11102	9.60973	0.1157316	3.1180574957803	(879300)	18.3	26.89665	328.41990	17.22636	18.24913	0.2196398	2.5384749957821
(879249)	18.4	33.23630	211.50637	181.25979	11.41223	0.0829058	2.4577124957803	(879301)	18.5	346.57172	207.11876	197.80615	8.35646	0.1562947	2.5410654957821
(879250)	18.3	3.28898	166.05578	214.98212	13.81837	0.1447675	2.5538654957804	(879302)	18.7	41.87957	103.57367	227.84976	2.49178	0.2570378	2.5279138957822
(879251)	17.4	22.45928	300.00480	96.01380	3.09607	0.1396283	3.1945675957804	(879303)	18.4	357.13434	14.17937	28.86903	16.91396	0.1594473	2.5432714957822
(879252)	17.3	87.86496	177.41101	189.53574	14.09620	0.1957654	3.1015466957804	(879304)	18.1	351.92374	35.08596	341.69768	8.33707	0.2147682	2.5527683957823
(879253)	17.8	266.06925	38.78442	39.28446	13.69082	0.2332486	2.6587958957804	(879305)	16.6	128.89808	272.63722	31.91187	15.77619	0.2422761	3.1208804957823
(879254)	17.2	89.28124	106.43378	256.58125	14.29466	0.2451893	3.0937033957805	(879306)	18.2	320.85060	63.22417	28.67573	15.43258	0.1019837	2.5206536957823
(879255)	17.4	41.27607	201.00389	214.48973	16.22063	0.1607729	3.1604230957805	(879307)	18.2	318.50982	208.17694	226.38532	8.97900	0.1796553	2.5751944957824
(879256)	18.3	34.66605	11.90968	317.79142	14.94222	0.2701785	2.5271155957805	(879308)	17.8	280.53392	240.48954	192.26235	12.71661	0.2365178	2.6267641957824
(879257)	17.1	90.62081	324.40361	37.80714	7.67430	0.1789141	3.1275884957806	(879309)	18.6	25.93930	83.37653	274.88534	2.69269	0.2218650	2.5265740957825

(879310)	19.2	33.58759	309.67965	24.81166	11.14061	0.2756688	2.5264298957825	(879362)	17.5	251.45338	216.92879	226.81807	11.29377	0.1337767	2.6686914957842
(879311)	18.6	33.08010	137.28857	207.87426	12.25980	0.2798630	2.5331025957825	(879363)	18.0	39.13725	246.59345	236.10956	21.64268	0.1589759	2.3877403957842
(879312)	19.3	3.54972	152.11010	221.63452	4.31176	0.2251558	2.5379595957826	(879364)	14.8	69.55510	273.03355	49.99587	18.98624	0.1608243	5.1457270957843
(879313)	18.4	325.89509	130.48875	297.07679	5.15074	0.2223832	2.5471197957826	(879365)	17.6	50.58504	187.94691	202.21026	3.30583	0.1897763	3.1783497957843
(879314)	18.1	129.00141	255.39677	83.11237	3.58104	0.2207108	2.3963906957826	(879366)	17.4	56.21647	176.37164	236.04281	12.11656	0.1596789	3.1428354957843
(879315)	17.2	52.66592	116.08390	227.26514	12.28750	0.2884347	3.2005501957827	(879367)	17.2	141.15841	57.34348	302.41437	7.73126	0.1175329	3.0436866957844
(879316)	17.0	351.85890	167.88741	202.82947	14.98619	0.1024933	3.3662939957827	(879368)	15.1	34.89422	175.80459	198.65861	12.80412	0.1010909	5.2046085957844
(879317)	17.1	32.42070	23.65445	23.93318	13.05846	0.1618779	3.1538079957827	(879369)	17.7	47.18399	210.48102	217.40323	10.40935	0.2342558	3.1403620957844
(879318)	17.2	348.06305	148.43962	299.69802	7.60971	0.0819046	3.1491038957828	(879370)	18.1	359.19341	23.62821	11.18345	13.15245	0.1838106	2.5361532957844
(879319)	17.4	115.59078	7.48231	1.28310	12.40354	0.2074705	3.0379743957828	(879371)	17.1	49.86045	10.32468	31.48969	17.13309	0.2168049	3.1687224957845
(879320)	17.5	138.16370	40.45409	321.66307	6.34552	0.2510363	2.9950292957828	(879372)	18.2	315.34384	65.11647	34.51463	29.82187	0.3494006	2.5577602957845
(879321)	18.5	27.77322	134.45770	211.33741	3.35567	0.2240005	2.5481888957828	(879373)	16.7	92.23310	232.34138	179.87209	9.69550	0.0906155	3.0485783957846
(879322)	17.2	49.83020	20.72416	1.63820	9.47776	0.2147410	3.1722514957829	(879374)	18.6	351.76022	34.15472	7.14837	5.39131	0.3157756	2.5443850957846
(879323)	17.4	7.30127	160.92146	239.35176	15.85866	0.3574187	3.2701011957829	(879375)	17.4	72.99493	112.16431	268.02479	5.47226	0.3348754	3.1434817957847
(879324)	14.7	39.23807	132.06469	235.43393	12.89493	0.0366549	5.1258377957830	(879376)	17.4	133.44429	273.71128	44.19605	1.53767	0.1656555	3.1119975957847
(879325)	17.6	49.59960	18.51148	34.40362	14.91401	0.2622479	3.1513452957830	(879377)	16.9	29.92866	180.61164	255.40954	9.88238	0.1280897	3.1857426957847
(879326)	17.3	76.59305	335.62878	51.34696	11.73501	0.2280591	3.1347527957830	(879378)	18.2	336.33290	193.73393	230.41528	11.38817	0.1561680	2.5601166957848
(879327)	18.5	120.49367	275.88303	90.99448	3.94266	0.2010817	2.3744907957831	(879379)	18.4	19.97406	300.29738	63.61725	13.96980	0.2915661	2.5466815957848
(879328)	17.1	120.83075	40.54593	301.74289	13.78279	0.1797434	3.0465931957831	(879380)	17.6	25.41619	311.35011	51.82637	14.91777	0.1756982	2.5623956957849
(879329)	17.7	64.11896	120.05375	216.99522	4.39730	0.1253057	3.2213281957831	(879381)	18.0	13.33854	297.06208	59.42636	10.29830	0.2229712	2.5746582957850
(879330)	16.4	66.78358	54.80898	278.56811	26.22756	0.2283630	3.1825487957832	(879382)	18.4	30.42099	219.77392	136.41869	9.38569	0.3019988	2.5307803957850
(879331)	18.1	91.37750	210.36529	223.77880	2.15968	0.2394095	3.0094265957832	(879383)	18.9	16.67298	46.53999	317.22070	3.59004	0.2524893	2.5498767957850
(879332)	16.9	85.94882	329.97861	36.97428	15.37103	0.1977449	3.1561840957832	(879384)	18.8	28.26732	175.52359	154.25726	5.40213	0.2660494	2.5571083957851
(879333)	17.2	8.87390	74.88282	11.27498	10.58232	0.0772280	3.1148393957832	(879385)	18.2	1.46326	239.26862	138.94787	5.85215	0.1673334	2.5651301957851
(879334)	14.9	359.78859	35.04410	9.41065	7.50380	0.1027462	5.2021567957833	(879386)	18.4	33.95953	319.67223	17.61852	4.97733	0.3086322	2.5452671957852
(879335)	18.7	23.78775	165.24750	186.00553	14.84807	0.1227948	2.5393230957833	(879387)	19.0	346.79492	80.10759	330.07225	3.25565	0.2099954	2.5510381957852
(879336)	17.9	203.26670	126.63556	346.94843	6.94286	0.2676303	2.7250892957833	(879388)	19.9	353.33388	215.70255	191.30164	6.43594	0.3232520	2.5423276957852
(879337)	17.4	33.37802	67.26853	357.70028	3.96201	0.1871984	3.1536806957834	(879389)	18.2	32.15790	289.79692	50.68235	13.44360	0.1631251	2.5565370957853
(879338)	18.1	308.42562	108.46982	338.47246	12.45302	0.2268485	2.5595095957834	(879390)	19.4	355.01750	89.78379	303.46252	3.38983	0.2518095	2.5486236957853
(879339)	19.2	328.73516	86.48576	359.06377	11.34561	0.2066999	2.5196696957834	(879391)	18.5	344.42127	278.87380	131.28668	4.00243	0.1096171	2.5558569957853
(879340)	18.9	29.21444	276.74399	78.90710	5.87030	0.1712057	2.5109497957835	(879392)	18.1	329.53028	199.01391	232.79520	13.78562	0.0794937	2.5559627957854
(879341)	19.1	342.19025	235.34348	193.16573	7.15830	0.2119641	2.5332969957835	(879393)	18.4	350.55257	88.77193	285.25134	7.56798	0.1781857	2.5815060957854
(879342)	17.3	57.31462	214.18452	174.48587	12.11402	0.2001563	3.1272303957835	(879394)	16.8	21.43974	344.05967	57.89831	22.49118	0.0919730	3.2324037957854
(879343)	16.8	122.74763	271.55880	49.48804	18.73692	0.0820724	3.1559089957836	(879395)	18.5	325.43355	264.72052	169.58265	3.21577	0.1710626	2.5592662957855
(879344)	16.9	47.97079	43.88773	2.68719	12.88591	0.1430910	3.1297038957836	(879396)	18.9	351.26476	345.76563	61.66885	2.66778	0.1603580	2.5440978957855
(879345)	17.3	92.63131	321.80298	32.77904	16.40080	0.1549717	3.0992763957836	(879397)	17.7	160.46163	218.35770	180.53895	9.95727	0.2473594	2.9143977957856
(879346)	17.2	60.02978	82.97785	292.98630	15.44204	0.1916402	3.1557766957837	(879398)	17.9	224.51945	261.99968	127.06821	8.05517	0.2046054	2.7893041957856
(879347)	17.0	89.62457	276.67755	68.83650	22.59783	0.3879400	3.1107723957837	(879399)	17.3	3.41247	55.85817	72.29872	27.42938	0.2379008	3.1711722957856
(879348)	17.4	72.64618	324.30551	54.47424	10.26081	0.1686549	3.1303507957837	(879400)	18.4	310.62494	325.83288	135.44981	5.60190	0.2200975	2.5527052957856
(879349)	17.0	49.08329	84.58360	303.26105	15.06218	0.2645437	3.1772149957838	(879401)	17.1	24.75115	26.27991	51.60369	13.93338	0.1947762	3.1679937957857
(879350)	17.0	85.69674	339.22607	22.78937	12.07391	0.2193978	3.1332343957838	(879402)	18.0	276.89204	237.98470	122.65284	9.78205	0.2362468	2.7239171957857
(879351)	14.9	55.80803	299.21339	36.02559	19.84710	0.1426358	5.2139663957838	(879403)	18.8	59.39878	141.07275	258.52754	19.61189	0.1139498	1.7579919957857
(879352)	19.6	124.11259	252.14343	32.32260	31.67000	0.1914166	1.7772403957839	(879404)	16.8	25.03492	34.84580	53.25617	17.67685	0.2020083	3.1583482957857
(879353)	18.5	59.14423	301.35352	246.02015	19.15746	0.0400538	1.9039552957839	(879405)	17.1	23.72970	234.15161	235.37664	15.71721	0.0904834	3.1276802957858
(879354)	18.4	6.85980	350.24297	24.81204	17.72167	0.1444923	2.5454754957839	(879406)	18.5	9.08826	288.88778	95.00055	4.70469	0.1317198	2.5523352957858
(879355)	18.0	335.31817	14.07891	38.52158	22.50346	0.0449790	2.5536912957840	(879407)	18.1	38.21726	291.49266	50.51028	14.63980	0.3368219	2.5431185957859
(879356)	18.7	7.99037	31.47734	334.32997	7.04743	0.2694442	2.5564644957840	(879408)	18.3	354.75817	209.10543	199.83544	8.92675	0.0710132	2.5377652957859
(879357)	19.1	18.19962	173.24005	185.36072	4.09453	0.1909078	2.5416840957840	(879409)	18.4	58.15860	118.26982	213.96889	13.76028	0.2023801	2.5251770957860
(879358)	17.0	9.06563	242.23062	227.67077	9.37093	0.1461530	3.1378963957841	(879410)	17.1	112.25397	262.54069	56.51445	18.79259	0.2062092	3.1916575957860
(879359)	16.6	55.28772	337.56192	37.95330	20.16062	0.1781418	3.1781619957841	(879411)	16.8	103.75233	162.99376	206.13032	22.89092	0.2655723	3.0958777957860
(879360)	14.7	45.05562	310.81636	39.43136	37.64836	0.0945838	5.1964652957842	(879412)	14.5	85.77910	72.06675	248.19854	29.48877	0.0809441	5.2688275957860
(879361)	14.6	51.32248	297.01118	43.90988	27.23645	0.0945324	5.2677762957842	(879413)	17.7	238.87857	274.88016	99.48818	7.47157	0.1120637	2.7969991957861

(879414)	17.1	128.12807	270.99849	67.43075	14.28807	0.0570974	3.1477350957861	(879466)	18.4	350.87946	12.76988	45.19120	8.28543	0.2025406	2.5406054957882
(879415)	14.9	116.56030	59.86884	227.85103	29.13205	0.0519107	5.2651312957861	(879467)	18.6	304.15161	311.65802	156.87485	3.35779	0.2326012	2.5663095957883
(879416)	16.9	83.41769	107.16457	267.51004	13.92341	0.1563539	3.1521410957861	(879468)	16.9	32.14902	42.29653	330.11656	11.05593	0.2334967	2.5506053957883
(879417)	19.1	10.68067	152.21437	259.84641	18.99257	0.1074424	1.7948287957862	(879469)	17.8	358.62340	126.73429	260.28908	14.08408	0.0668172	2.5875703957883
(879418)	17.3	61.43156	172.22087	212.47740	18.97438	0.2457018	3.1816036957862	(879470)	18.0	311.62841	352.90592	88.46833	15.18722	0.2199003	2.5906953957884
(879419)	18.2	327.00061	229.83106	186.00715	8.60964	0.1527926	2.5748649957863	(879471)	17.8	14.61553	205.41140	158.36303	8.00197	0.3110341	2.5579211957884
(879420)	18.1	345.66163	185.41929	214.13918	14.50621	0.1571022	2.5674541957863	(879472)	18.6	342.07101	224.26559	192.50926	12.26737	0.2795144	2.5682568957885
(879421)	17.7	63.25419	212.63175	138.98969	9.41203	0.1027004	2.5100209957863	(879473)	18.5	27.20552	216.54411	157.00223	4.53196	0.2580160	2.5279380957886
(879422)	19.0	359.32744	156.13236	237.29521	4.14497	0.3287234	2.5429319957864	(879474)	18.6	2.84791	114.37166	274.41077	11.98861	0.1899803	2.5598422957886
(879423)	19.2	25.37808	103.55901	262.01260	10.83242	0.3233073	2.5307786957864	(879475)	18.7	299.28012	150.99362	96.37503	24.52328	0.0582161	1.9906387957886
(879424)	18.1	43.31008	300.13921	29.40000	2.56940	0.3230357	2.5474407957865	(879476)	16.5	45.13941	327.51203	101.01306	29.03861	0.1666229	3.1734276957887
(879425)	18.1	339.92333	218.09380	213.41052	10.00314	0.4156533	3.3596736957865	(879477)	16.7	43.41388	154.74617	230.17327	20.31122	0.1068544	3.3137419957887
(879426)	20.5	190.69170	176.28398	71.52146	25.74873	0.3230418	1.0563227957866	(879478)	17.4	3.92466	10.70526	127.34407	2.58966	0.1317843	3.2033239957887
(879427)	18.3	2.52150	84.77990	289.81292	9.26083	0.1939603	2.5597935957866	(879479)	17.3	64.22239	295.84240	128.08774	17.52295	0.2673347	3.1419984957888
(879428)	17.7	4.06867	120.24664	287.22324	13.77148	0.1185288	2.5243065957866	(879480)	18.2	23.91408	306.75622	57.12673	13.03345	0.1605045	2.5944662957888
(879429)	16.8	66.22644	343.33168	48.08598	29.07728	0.1805015	3.1782887957867	(879481)	18.5	14.71537	118.88101	250.65608	11.49352	0.2766475	2.5802583957888
(879430)	16.9	70.58653	105.32488	265.56836	20.48670	0.2481592	3.1884854957867	(879482)	17.6	21.57234	49.10530	307.63613	12.65115	0.1927704	2.6034833957889
(879431)	18.0	2.18134	43.27673	351.66589	8.13315	0.1888959	2.5476765957867	(879483)	17.5	163.93136	312.49658	112.22773	9.47270	0.1723268	2.9197517957889
(879432)	18.5	5.06324	185.54645	219.47611	9.60997	0.2125006	2.5279539957868	(879484)	17.8	17.42480	300.87496	94.20173	6.20736	0.1946940	2.5571119957890
(879433)	18.1	344.59239	199.61487	216.05201	11.27609	0.1741752	2.5548379957869	(879485)	17.1	260.83952	73.61583	105.55963	29.58779	0.3394632	2.6048053957890
(879434)	17.3	88.34885	50.50058	310.61380	3.72603	0.1506043	3.1863031957869	(879486)	18.4	322.44883	183.49833	271.20433	3.24675	0.2551805	2.5801709957890
(879435)	18.7	130.28009	274.83518	92.10117	6.90385	0.2422601	2.3826736957869	(879487)	17.8	315.70639	2.05205	117.30206	14.27187	0.2145478	2.5667778957891
(879436)	18.3	35.91413	303.13754	62.66763	11.15603	0.0914780	2.5401825957870	(879488)	17.8	24.42728	293.92025	119.86103	27.33067	0.2278617	2.5324784957891
(879437)	18.8	222.17707	175.45100	235.53152	4.90555	0.1312734	2.2359951957870	(879489)	17.6	339.45172	316.92239	119.31765	33.05244	0.2069914	2.5785459957892
(879438)	18.8	22.50469	346.37260	25.22272	6.56583	0.3027745	2.5295814957870	(879490)	18.4	338.11537	331.92428	102.75573	9.04616	0.1733794	2.5741113957892
(879439)	18.5	28.45481	47.46059	298.35249	2.97971	0.2864871	2.5493284957871	(879491)	18.0	339.98258	331.08583	100.84172	11.44176	0.1020483	2.5822161957893
(879440)	18.2	3.08370	76.42539	316.83834	5.03523	0.2526815	2.5443621957871	(879492)	17.7	1.96620	301.70723	97.45017	13.29881	0.1850549	2.5724165957893
(879441)	18.0	11.36564	88.02681	266.26482	3.70775	0.2368488	2.5772021957872	(879493)	18.4	325.32894	216.20519	246.78766	4.81142	0.2711470	2.5486024957893
(879442)	17.7	8.57086	0.35479	23.13135	15.13095	0.1976737	2.5495773957873	(879494)	16.4	109.84754	234.01110	204.68529	8.76673	0.1583805	2.9905634957894
(879443)	18.6	20.58580	215.36510	153.24722	5.55579	0.3204140	2.5366566957873	(879495)	18.3	277.12083	257.05345	208.84718	10.73386	0.1431445	2.6180113957895
(879444)	19.0	345.57403	114.12780	288.77096	2.77558	0.2376735	2.5694806957874	(879496)	17.2	210.38883	128.11445	58.74748	3.14708	0.1342087	2.6540635957895
(879445)	18.4	325.11633	247.57724	194.91114	5.05196	0.0986075	2.5550782957874	(879497)	18.2	288.12213	233.15069	272.69875	10.24362	0.2111247	2.5729989957896
(879446)	18.2	336.06524	234.20590	184.35047	8.86980	0.1515192	2.5728259957875	(879498)	17.2	45.06098	158.82481	274.22987	14.12623	0.2651777	3.1629241957896
(879447)	18.1	333.04747	356.66679	65.17555	13.77802	0.1355616	2.5538087957875	(879499)	18.0	15.97740	355.49533	40.48739	4.00158	0.1875556	2.5599255957897
(879448)	18.6	8.79326	305.39384	76.20864	5.54132	0.2092426	2.5563680957875	(879500)	17.9	300.32900	186.01079	293.08263	12.08052	0.2371483	2.5852552957897
(879449)	18.6	327.30375	321.06510	144.48656	5.23335	0.2285085	2.5299125957876	(879501)	18.3	7.45780	24.35611	47.30261	4.55282	0.2323543	2.5400594957897
(879450)	18.2	1.29444	310.23478	60.80935	2.91823	0.1762596	2.5921307957876	(879502)	17.4	56.37361	311.43425	53.99144	8.14186	0.2603127	2.5270434957898
(879451)	18.3	333.20840	119.17562	340.84472	4.05343	0.2274893	2.5290826957877	(879503)	18.3	258.71473	192.50212	357.47103	4.29400	0.1796813	2.5589771957898
(879452)	16.8	8.07478	236.22642	245.19432	24.19834	0.1616293	3.1527831957877	(879504)	18.0	343.55316	115.11201	309.94850	4.99638	0.2701283	2.5842820957899
(879453)	17.6	166.78259	70.98861	311.91011	8.39282	0.2424472	2.9210129957878	(879505)	17.6	110.62224	126.33196	322.72185	8.64950	0.1410122	3.0066289957899
(879454)	18.6	333.71784	225.48595	203.83036	6.67336	0.1305358	2.5634356957878	(879506)	18.5	328.35560	127.26649	305.52455	4.34856	0.2452378	2.5881052957899
(879455)	18.1	346.84516	176.46687	224.25564	16.28757	0.1090308	2.5711143957878	(879507)	18.3	17.91859	333.35871	85.67762	10.69138	0.2411903	2.5321566957900
(879456)	17.3	24.63975	204.28913	266.21571	14.09098	0.1867259	3.1655896957878	(879508)	18.7	349.28591	330.92345	80.06695	7.71452	0.3038980	2.5716091957900
(879457)	17.1	55.78668	319.68511	102.89850	18.50468	0.1926034	3.1560718957879	(879509)	16.6	78.72540	106.64403	258.97901	24.62963	0.2518304	3.1910693957901
(879458)	18.9	174.48940	288.14382	51.10913	9.39846	0.3450246	2.3433025957879	(879510)	18.4	22.01656	289.43102	81.57061	14.46728	0.2271454	2.5453239957901
(879459)	17.1	336.44940	275.51153	224.23542	12.25433	0.1118745	3.2038824957879	(879511)	18.6	294.36827	276.39446	205.46591	6.27711	0.3666954	2.5809116957901
(879460)	17.4	137.19281	73.42357	1.31158	14.62846	0.1590956	2.9237174957880	(879512)	17.8	277.17250	203.22967	311.98253	12.16841	0.1844819	2.6004186957902
(879461)	16.7	69.68313	146.55042	260.61639	26.68628	0.1588479	3.1574081957880	(879513)	17.5	60.09045	235.02773	124.88055	9.10448	0.2770732	2.5300598957902
(879462)	17.9	14.09493	300.52581	77.73046	9.13632	0.2472556	2.5683350957880	(879514)	18.1	310.44843	349.90775	140.30898	5.68275	0.1234122	2.5727125957902
(879463)	18.2	51.43228	333.11268	3.21633	3.23057	0.1634861	2.5544074957881	(879515)	18.1	272.10386	52.10343	95.94050	5.62580	0.1500642	2.6163482957903
(879464)	18.1	24.26466	238.47662	139.33117	5.89432	0.2233170	2.5631707957881	(879516)	18.1	356.53107	333.19179	60.75611	7.25496	0.1693064	2.5964676957903
(879465)	16.9	62.76012	325.93602	62.79777	17.68848	0.1103130	3.1765450957882	(879517)	18.0	1.51869	340.06800	49.93328	7.39469	0.1540949	2.6002665957903

(879518)	17.6	123.42716	107.74226	332.26516	9.51080	0.0811920	3.0043338957904	(879570)	18.3	329.15996	33.11746	70.19962	6.43655	0.2788030	2.5634017957923
(879519)	17.9	322.73904	352.94235	73.31686	14.82069	0.1269452	2.6188434957904	(879571)	18.1	346.41073	170.74659	248.64906	4.74233	0.2655491	2.5969126957924
(879520)	17.6	49.49421	90.33983	259.61334	15.47657	0.0773565	2.5445998957904	(879572)	18.1	358.40345	306.03841	147.41912	9.06580	0.1285544	2.5617333957925
(879521)	17.1	303.52627	167.89817	284.09736	28.97043	0.1761621	2.6203020957905	(879573)	17.2	348.60211	71.49167	36.47237	12.07132	0.3068143	3.3430062957925
(879522)	18.6	339.54383	340.43360	84.23285	12.93759	0.1670616	2.5662926957905	(879574)	18.4	20.25992	185.92288	251.98730	3.64289	0.1621150	2.5388872957925
(879523)	17.9	146.13049	184.55158	235.59781	5.86968	0.2283575	2.9442728957905	(879575)	18.3	315.61388	290.74542	149.24029	5.31775	0.2086708	2.6225085957925
(879524)	17.5	141.19180	339.64777	80.64975	3.97518	0.1274234	3.0036568957906	(879576)	17.9	306.08729	67.79705	53.93316	13.61125	0.2196161	2.5773622957926
(879525)	18.2	338.51992	127.68550	291.30408	3.51254	0.2140038	2.5912132957906	(879577)	18.2	170.84330	260.64254	299.80014	3.08533	0.0371751	2.6821448957926
(879526)	17.5	113.33973	116.42846	347.99614	7.98321	0.2816864	2.9862235957906	(879578)	17.6	202.82770	310.88099	311.43883	12.36425	0.1395433	2.5572598957926
(879527)	17.8	17.72290	208.71141	166.19826	5.03590	0.2964386	2.5680003957907	(879579)	17.9	229.58711	140.00632	73.14132	5.57970	0.1673721	2.6007716957927
(879528)	18.3	311.31085	34.47372	86.26644	5.03657	0.2313868	2.5685353957907	(879580)	19.1	61.54891	89.60070	321.50524	28.63522	0.2367111	1.7726599957927
(879529)	17.7	125.20262	115.41945	310.78565	8.36414	0.1415452	3.0334024957908	(879581)	18.6	341.77721	346.74685	104.11270	6.82920	0.2784127	2.5595337957927
(879530)	17.0	32.24780	163.52665	308.26443	9.68919	0.0455298	3.1911329957908	(879582)	17.8	337.36008	135.40511	295.62404	12.18546	0.2294981	2.6089361957928
(879531)	18.2	2.89499	303.49785	99.69915	5.04464	0.1920520	2.5794139957908	(879583)	18.4	342.09214	99.08721	28.77051	8.23127	0.1835589	2.5323403957928
(879532)	18.1	13.41418	357.24793	39.14740	4.79937	0.2451685	2.5529055957909	(879584)	18.0	327.92736	345.09342	98.65430	18.81485	0.1954375	2.6076587957929
(879533)	15.4	104.78792	86.46507	291.03647	25.21914	0.2483651	3.1616024957909	(879585)	17.4	243.30378	278.49439	254.06044	13.67785	0.2320374	2.7099482957929
(879534)	18.4	342.02641	97.33639	308.52515	4.08072	0.1504089	2.6174305957910	(879586)	17.7	353.44795	120.11877	320.21205	21.77870	0.0411376	2.6104986957929
(879535)	18.1	285.57065	26.19085	121.80753	8.56052	0.1268616	2.5838846957911	(879587)	16.2	275.58012	298.59406	332.57516	14.86341	0.2064021	3.1937237957930
(879536)	19.0	332.14128	144.59881	284.17158	4.62965	0.3258237	2.5798048957911	(879588)	18.2	2.23301	113.04964	326.23806	13.14693	0.1209025	2.5882132957930
(879537)	20.6	302.30825	330.27634	237.63070	2.79623	0.4298083	1.7862695957911	(879589)	18.3	10.72803	75.67989	21.29855	14.64033	0.2011368	2.5364441957930
(879538)	16.8	13.36525	22.20751	94.19222	24.05078	0.2219516	3.1792856957912	(879590)	16.8	308.72316	253.12732	326.90314	14.70046	0.1771667	3.2081123957930
(879539)	18.0	311.57084	353.21612	126.00647	9.76622	0.1144332	2.5753982957912	(879591)	17.9	245.19756	348.58983	186.27365	5.10107	0.0862291	2.6684481957931
(879540)	18.0	250.81033	264.27760	285.83927	4.17001	0.1203068	2.5979288957912	(879592)	18.9	81.88801	284.27195	156.57048	4.16311	0.2040066	2.4236610957931
(879541)	17.6	30.82689	297.51749	259.30873	2.92997	0.1417368	2.9632014957913	(879593)	18.8	140.64751	158.96540	89.60774	6.97963	0.1487013	2.2023008957931
(879542)	18.1	298.14725	235.22579	237.13358	4.28382	0.2583228	2.5963018957913	(879594)	17.6	312.87841	356.00131	99.13225	15.04919	0.2110545	2.6170424957932
(879543)	17.9	341.03977	304.41008	106.81143	12.68961	0.0526841	2.5744280957913	(879595)	18.0	337.87504	355.95396	132.82764	12.88124	0.1157077	2.5424042957932
(879544)	17.7	261.17224	194.69136	316.75829	12.91157	0.1917982	2.6556232957914	(879596)	18.0	288.62274	197.81914	295.10172	11.22401	0.1204336	2.6265573957932
(879545)	17.9	324.68333	5.57790	135.66579	16.28075	0.1122056	2.5493048957914	(879597)	17.6	280.42664	131.93697	0.85550	13.32364	0.1947372	2.6712116957933
(879546)	17.9	209.21839	109.28661	92.67867	13.93725	0.2084328	2.6386869957914	(879598)	19.0	264.54019	112.72761	119.87551	42.14267	0.5586561	1.8010263957933
(879547)	18.0	267.76561	71.99364	89.26393	14.30348	0.1204896	2.5874777957915	(879599)	19.0	3.26750	247.70064	162.58141	24.09463	0.1112234	1.8376061957933
(879548)	16.6	296.23657	292.42885	287.23326	24.92324	0.2219130	3.2408662957915	(879600)	18.6	2.94626	139.46941	297.45626	3.77258	0.2521308	2.5454351957934
(879549)	17.5	48.02800	51.47306	140.11244	11.24874	0.2020231	3.0275679957915	(879601)	17.9	260.70611	48.73736	151.17019	13.73866	0.1806546	2.6209462957934
(879550)	18.2	349.13669	264.44385	130.21848	5.29340	0.2407376	2.6079780957915	(879602)	17.7	5.34650	80.42370	352.41059	21.75864	0.0498438	2.6152158957934
(879551)	18.5	331.99501	31.41863	36.71307	2.95774	0.1471437	2.6074265957916	(879603)	18.7	342.61468	278.15120	154.68558	5.22059	0.3201401	2.5936602957935
(879552)	17.0	59.94992	143.89623	256.79482	28.99225	0.3890349	3.1376921957916	(879604)	18.1	326.08682	254.28501	199.79939	0.62011	0.1093309	2.6084811957935
(879553)	18.2	318.24779	332.09873	128.77563	6.56964	0.2500632	2.5747866957917	(879605)	17.2	231.26992	299.82857	249.12138	29.15187	0.2789043	2.6077135957936
(879554)	17.9	283.87866	45.82059	126.77839	4.62772	0.2132419	2.5737037957917	(879606)	18.6	238.91095	206.98519	41.28773	24.52298	0.3186583	2.1457137957936
(879555)	19.0	350.28756	128.56054	329.60200	4.33404	0.2759497	2.5389193957918	(879607)	19.0	177.92574	224.10032	348.32155	4.82034	0.1162366	2.1938587957936
(879556)	18.1	255.07053	173.82043	339.37449	5.37859	0.2636228	2.6415286957918	(879608)	18.1	246.29274	234.30467	329.73075	1.62705	0.1282674	2.5967110957937
(879557)	18.4	12.56178	121.40453	314.54172	13.02907	0.1533684	2.5250631957918	(879609)	19.4	301.46060	351.34998	152.80722	24.54203	0.0926692	1.8085467957937
(879558)	18.2	332.95304	346.43781	87.28987	6.56504	0.0597645	2.6019523957918	(879610)	18.3	344.40517	34.78859	77.41741	1.68704	0.1060142	2.5794457957937
(879559)	18.4	8.23149	123.49501	310.18997	6.33730	0.2571204	2.5414601957919	(879611)	18.0	236.79672	46.61150	156.06391	12.11160	0.1282298	2.6428902957937
(879560)	18.0	301.99078	194.29815	290.07285	3.82562	0.2743195	2.5944829957919	(879612)	18.0	230.77100	175.67595	71.19640	5.12340	0.1806224	2.6101962957938
(879561)	17.8	344.12443	351.22808	47.71519	14.96505	0.2444234	2.6141972957920	(879613)	18.3	339.01611	89.38430	8.52513	14.61723	0.2540046	2.5908449957938
(879562)	17.3	274.53702	207.64648	291.24814	21.49330	0.0364271	2.5977443957920	(879614)	17.9	309.81285	141.20934	11.18766	13.30014	0.0952085	2.5956744957938
(879563)	17.9	252.08573	235.59261	303.49032	3.60925	0.0908072	2.6118127957920	(879615)	17.7	18.19285	69.78928	1.91930	22.19773	0.0592594	2.6062340957939
(879564)	18.0	242.65313	90.38725	76.94488	6.14002	0.1821378	2.6287826957921	(879616)	17.8	231.17356	67.93379	127.32087	15.59423	0.0817184	2.6426954957939
(879565)	18.5	261.01980	53.44833	99.46457	13.78614	0.1948531	2.6179276957921	(879617)	17.8	256.17675	164.57509	12.09684	13.58961	0.1737599	2.6373620957939
(879566)	16.9	30.22644	325.31299	73.29841	3.19784	0.3080843	2.5464292957921	(879618)	17.5	30.44021	28.76608	17.76191	17.09392	0.0378632	2.6405313957940
(879567)	18.3	295.82033	212.26009	321.25236	11.04000	0.1609365	2.5644153957922	(879619)	18.4	299.52333	119.94874	64.27250	15.13628	0.2260986	2.5988227957940
(879568)	17.8	294.40148	127.85214	19.38643	4.39022	0.2163563	2.5892558957923	(879620)	18.1	317.88584	153.35575	343.57410	12.96889	0.1753414	2.5938725957941
(879569)	18.0	4.59677	9.52566	37.16355	7.48012	0.2791965	2.5724736957923	(879621)	18.0	343.54023	339.10264	111.76986	12.89145	0.1364699	2.6021289957941

(879622)	18.2	311.04340	118.33374	32.47101	4.79107	0.1556117	2.5952123957941	(879674)	18.2	34.83458	153.42420	289.56512	12.93342	0.1416115	2.5257050957958
(879623)	18.1	308.69863	118.55922	26.34443	5.07948	0.1810236	2.6058161957941	(879675)	18.1	118.12949	275.73682	339.34871	6.97396	0.1875716	2.7927147957958
(879624)	17.5	22.35098	270.55652	287.19153	2.52803	0.1174974	3.0809925957942	(879676)	18.5	238.76226	162.69839	190.68423	1.17194	0.1967529	2.3854652957959
(879625)	17.9	181.66678	84.37095	147.86130	14.69928	0.0691037	2.6456698957942	(879677)	17.3	171.27013	40.22655	341.60252	16.21859	0.2341225	3.1261798957959
(879626)	17.7	115.63860	299.55418	172.44314	11.05746	0.2235692	3.0729460957943	(879678)	18.7	14.93790	229.13058	194.87675	4.71341	0.2420361	2.5781528957959
(879627)	17.1	112.06888	116.58208	325.79004	13.84552	0.2412529	3.0372298957943	(879679)	18.2	201.34174	111.63181	78.86373	3.14879	0.1296388	2.7224282957960
(879628)	18.3	322.44175	13.60446	128.86973	9.76198	0.1014215	2.5716721957943	(879680)	18.0	34.63610	299.55580	140.08771	15.49251	0.0642225	2.5555624957960
(879629)	17.9	350.65441	108.52202	351.43432	10.52984	0.0928108	2.6114094957944	(879681)	18.5	16.49825	308.91759	153.72151	12.13972	0.1760348	2.5270772957960
(879630)	17.9	54.75483	280.52481	170.54154	14.86329	0.0728628	2.5383528957944	(879682)	17.5	296.84119	80.44509	100.92407	15.71593	0.0382923	2.5696679957960
(879631)	17.6	89.17228	40.83118	18.79449	15.31054	0.1249848	2.5270014957944	(879683)	17.6	191.70325	128.16319	113.64312	7.96788	0.1924865	2.6903537957961
(879632)	17.8	288.40266	142.87975	9.60720	13.67299	0.1882186	2.6432106957945	(879684)	17.5	197.21908	1.16059	233.65098	13.03973	0.1920531	2.6897095957961
(879633)	18.2	339.96354	168.69809	324.38416	7.22878	0.0445264	2.5746214957945	(879685)	18.5	335.65029	254.07098	220.41213	1.27597	0.1699622	2.5877725957961
(879634)	17.9	174.22264	111.15431	147.75377	6.93808	0.1217813	2.6681988957945	(879686)	18.3	317.19694	243.77775	237.37535	3.80200	0.1537323	2.6140264957962
(879635)	18.1	350.73534	335.67902	132.14963	7.26154	0.1471061	2.5623036957945	(879687)	18.2	296.29281	176.40773	342.37508	13.03507	0.1674122	2.5992721957962
(879636)	18.3	311.77487	20.61334	100.19702	4.25583	0.2512587	2.6013751957946	(879688)	18.1	172.39580	44.83314	180.72346	13.45976	0.1383461	2.7385571957962
(879637)	18.3	342.43569	24.47287	106.46897	4.91624	0.1690228	2.5436739957946	(879689)	17.7	304.26483	102.35033	33.68884	30.25173	0.2725504	2.5843469957962
(879638)	19.1	135.86293	215.19952	21.32566	3.57707	0.1285652	2.2229088957946	(879690)	17.5	234.06844	151.99397	37.08602	14.26252	0.2246156	2.7101649957963
(879639)	19.0	25.12656	286.84397	156.78354	23.36653	0.1120876	1.8026577957947	(879691)	17.1	282.84048	90.38917	100.94439	30.28559	0.2129927	2.6026863957963
(879640)	18.7	130.56566	170.68136	2.83992	19.71877	0.0234906	1.9242456957947	(879692)	16.5	102.41564	82.54241	187.42730	2.56623	0.1231066	3.9687089957963
(879641)	17.8	252.00999	167.90569	7.34443	13.57222	0.1825963	2.6548447957948	(879693)	18.0	81.79480	96.95794	62.70209	10.55772	0.2053071	2.3759644957964
(879642)	18.0	226.93316	112.69381	147.10639	13.21418	0.2507012	2.6069278957948	(879694)	17.6	308.53306	185.70514	16.88078	9.93935	0.2504888	2.5586039957965
(879643)	18.1	298.85248	151.49764	11.94574	14.12400	0.1883710	2.5814149957948	(879695)	17.9	248.67113	30.83359	159.46380	14.20178	0.0954114	2.6578616957965
(879644)	17.2	42.81958	175.35623	7.59036	15.48932	0.2190722	3.0881737957948	(879696)	17.7	192.94185	126.72232	72.89394	11.15233	0.1399565	2.7437371957965
(879645)	18.8	354.14806	155.79275	310.14649	6.84283	0.2462220	2.5480802957949	(879697)	19.4	301.94383	98.25982	18.33169	20.37868	0.0977880	1.8500449957966
(879646)	18.1	14.87762	127.60025	306.90554	4.52688	0.3090024	2.5489339957949	(879698)	17.9	257.83745	144.31195	30.81798	12.89926	0.1415832	2.6842987957966
(879647)	18.0	143.25530	27.49571	194.29768	12.82076	0.1031223	2.7786591957950	(879699)	17.9	210.64425	141.21211	45.61974	12.89679	0.0562076	2.7449716957966
(879648)	18.5	352.20710	142.43052	305.30054	3.66003	0.2740800	2.5677608957950	(879700)	18.1	44.50343	78.71412	234.91459	3.95328	0.0730917	2.7338340957967
(879649)	17.3	149.09097	78.98805	337.28407	14.90893	0.0684167	3.1156022957950	(879701)	18.3	355.34509	295.99066	190.86431	12.90788	0.2060862	2.5451970957967
(879650)	14.9	116.54113	225.45227	176.52038	9.10518	0.0135821	5.2440917957950	(879702)	17.6	212.62398	222.43009	14.40643	17.09470	0.1407522	2.6558924957967
(879651)	17.6	74.33934	35.90906	293.70146	4.43852	0.1525767	2.7002412957951	(879703)	17.6	123.03092	253.83915	23.70893	9.73211	0.2193531	2.7784349957968
(879652)	17.9	57.65649	55.40542	272.44008	4.07823	0.1674222	2.7447001957951	(879704)	18.6	29.56405	282.21866	295.32005	4.53202	0.1406734	2.3980526957968
(879653)	17.4	194.92339	169.56816	208.09942	4.37029	0.1402048	3.0985869957951	(879705)	18.1	297.34037	314.75516	238.22098	8.11026	0.0666781	2.5695788957968
(879654)	18.6	343.99051	190.22493	267.09675	3.66651	0.2445497	2.5760348957952	(879706)	19.6	38.08210	187.87067	197.83554	14.25009	0.1691479	1.6206260957969
(879655)	18.3	41.01990	103.08779	286.42237	10.25938	0.2210937	2.5899410957952	(879707)	16.2	12.14846	140.29889	324.07272	13.08879	0.1195888	2.5678223957969
(879656)	18.5	255.69742	322.57218	213.02506	2.35063	0.1260450	2.6400914957952	(879708)	17.8	220.69253	100.26982	144.62135	12.56043	0.1293238	2.6475040957971
(879657)	17.9	56.63551	89.10819	265.04478	5.21661	0.1020526	2.6606881957952	(879709)	18.1	249.28386	189.99420	32.43303	4.89702	0.1141772	2.6368773957971
(879658)	18.2	5.80216	165.72217	265.18681	3.33265	0.2505318	2.5747910957953	(879710)	18.2	286.06955	89.29549	147.11489	12.98049	0.2308707	2.5750490957971
(879659)	18.5	329.20420	207.04874	211.69556	6.61233	0.1539324	2.6661193957953	(879711)	18.0	303.63433	290.23571	204.19180	10.94092	0.2637476	2.6400939957971
(879660)	17.8	80.89656	27.44755	318.51268	13.63775	0.2748676	2.6438642957953	(879712)	18.6	271.00406	81.47951	147.65924	9.19060	0.1156509	2.5804225957972
(879661)	18.2	126.47323	40.24971	205.70326	1.36662	0.0245941	2.7567958957954	(879713)	17.9	256.49321	39.96391	112.74715	10.99972	0.1573330	2.6813272957972
(879662)	17.1	127.24375	123.48017	313.90776	11.05544	0.0408741	3.1213811957954	(879714)	18.2	325.29289	136.67067	10.92325	12.23751	0.1997209	2.5951157957973
(879663)	18.1	337.27981	179.33795	306.93565	11.10605	0.1233544	2.5579094957955	(879715)	18.2	297.20281	176.49084	356.88644	13.34438	0.1802790	2.5954572957973
(879664)	17.4	21.52686	55.34016	297.41420	12.15942	0.2299285	2.7306564957955	(879716)	18.5	332.73042	94.60465	200.53618	1.87056	0.1997096	2.4180487957973
(879665)	18.0	80.69901	145.63701	324.31896	16.75274	0.2415433	3.1224823957956	(879717)	17.4	4.95289	164.02049	83.78838	6.69757	0.1983183	3.1547874957974
(879666)	18.6	221.21718	129.35736	274.70623	6.32404	0.1516008	2.3163563957956	(879718)	18.4	321.22081	43.73221	154.48486	17.12618	0.0743260	2.5412794957974
(879667)	18.0	124.66504	107.11910	204.78230	13.36078	0.0832973	2.6264110957956	(879719)	18.5	245.40276	256.47699	36.24890	13.19589	0.2063772	2.5522367957974
(879668)	17.5	147.88021	251.47648	187.50262	12.40377	0.1467539	3.0281112957956	(879720)	17.6	199.43315	118.71292	103.84423	14.79675	0.1360511	2.7146629957974
(879669)	18.6	355.03131	140.73330	340.85135	9.99524	0.1336901	2.5451573957957	(879721)	17.7	21.13865	41.18323	42.08457	22.57540	0.0351815	2.6466760957975
(879670)	17.9	120.51299	115.43069	184.36542	13.97779	0.0313498	2.6602503957957	(879722)	17.7	216.15104	1.43692	229.74287	13.29200	0.1976596	2.6723476957975
(879671)	15.9	44.35645	41.47093	278.85610	6.85846	0.2945202	3.9421701957957	(879723)	18.1	249.02828	168.17000	67.06723	8.69411	0.1515185	2.6185811957975
(879672)	17.5	334.26375	8.15750	239.62416	4.08945	0.0839013	3.1112887957958	(879724)	18.9	56.69445	334.54207	42.79559	22.49706	0.0903288	1.8408093957975
(879673)	17.5	185.45830	250.62151	320.80692	13.27020	0.0827082	2.7090633957958	(879725)	19.0	314.39086	285.99047	49.85331	22.50238	0.0893720	1.9645356957976

(879726)	17.6	110.15848	242.03920	47.91391	8.52553	0.1761928	2.8016028957976	(879778)	18.4	308.98860	122.63230	22.24298	13.64772	0.2927156	2.6100062957992
(879727)	18.2	317.33380	123.56006	39.27953	5.89709	0.1671870	2.5914202957976	(879779)	19.1	9.38978	321.43791	60.72726	23.17023	0.0889523	1.8852419957993
(879728)	18.6	112.89313	83.69653	197.77146	2.37681	0.1787926	2.2392113957977	(879780)	19.5	294.90139	156.72104	206.58667	19.61101	0.0923080	1.9632067957993
(879729)	17.8	136.56763	115.44344	136.23950	5.27699	0.0744789	2.7971200957977	(879781)	16.9	30.66046	156.42092	62.18105	28.88644	0.1476206	3.1517875957993
(879730)	19.0	148.72206	204.91918	57.76504	4.05387	0.1337709	2.2111843957978	(879782)	17.8	188.54741	257.55520	64.59484	13.85171	0.2022820	2.6264986957994
(879731)	17.9	250.46618	311.08623	222.17370	5.23550	0.0652316	2.7009824957978	(879783)	17.5	161.29740	173.02802	79.72711	14.91596	0.1634383	2.7784036957994
(879732)	18.0	170.48277	275.01668	323.12421	2.09344	0.1134937	2.7551710957978	(879784)	17.2	5.33962	62.57712	199.34986	26.23265	0.1928527	3.1884029957994
(879733)	18.1	279.48377	14.50713	214.24198	13.55800	0.1929930	2.5752428957978	(879785)	17.6	260.05525	61.33803	100.79736	17.84009	0.1550242	2.6958443957994
(879734)	18.1	292.94831	117.40927	34.30907	6.48326	0.1457896	2.6457248957979	(879786)	18.0	352.45728	121.89716	42.20358	15.63113	0.0486872	2.5540102957995
(879735)	17.7	191.66909	132.39964	94.69825	6.18908	0.1072208	2.7372756957979	(879787)	18.5	320.72508	95.67013	45.10898	2.91727	0.1351740	2.6195520957995
(879736)	18.2	330.26643	332.69331	173.26102	7.75224	0.1048579	2.6064574957979	(879788)	17.9	333.05239	284.27298	193.66162	13.09116	0.1659607	2.6495603957995
(879737)	17.7	68.91016	219.98954	132.56788	4.88882	0.1088858	2.7493090957980	(879789)	18.2	295.37795	114.95493	60.90771	2.91196	0.1277599	2.6065169957996
(879738)	17.3	351.49553	140.65072	132.14654	5.38578	0.1856112	3.1324635957980	(879790)	18.8	111.32433	201.41402	89.25552	10.44840	0.2381115	2.2489092957996
(879739)	18.4	281.52683	278.28250	49.50016	2.18097	0.2010650	2.4325179957980	(879791)	18.1	235.87808	139.08370	11.43110	4.35182	0.1505406	2.7710756957996
(879740)	17.9	280.77975	100.02391	68.14080	5.03051	0.1772250	2.6382733957981	(879792)	17.0	28.88681	121.43983	97.77527	11.96791	0.0737648	3.1575856957996
(879741)	18.1	17.62909	227.85686	171.97793	7.00671	0.0652329	2.7135351957981	(879793)	18.1	356.06838	292.14780	200.27361	13.25563	0.1142551	2.5732565957997
(879742)	17.8	84.95494	287.63432	55.77665	7.68470	0.1375557	2.7213477957981	(879794)	18.3	15.15445	19.14815	29.80316	4.90090	0.1276933	2.7147913957997
(879743)	17.9	73.95086	89.77519	192.16789	11.83772	0.1283908	2.8768405957982	(879795)	18.1	43.82005	184.14474	232.71688	14.60660	0.1007822	2.6370482957998
(879744)	17.8	84.79907	217.92081	92.27761	5.61215	0.0531033	2.7778648957982	(879796)	17.8	102.13485	173.85200	284.30301	0.46947	0.1419497	3.2168870957998
(879745)	17.7	4.26911	27.80945	45.19856	14.01083	0.2350818	2.6429181957982	(879797)	17.8	20.85708	239.80425	325.22404	12.45082	0.2216981	3.1727530957998
(879746)	18.1	304.23382	328.51254	191.64690	7.06517	0.1027527	2.6218661957983	(879798)	17.8	136.74673	311.23198	1.88883	8.24390	0.2032473	2.7478206957999
(879747)	17.8	318.32926	227.80529	79.15779	3.87941	0.1494045	3.1205786957983	(879799)	18.0	79.06261	311.12487	54.58776	6.68219	0.0248947	2.6824698957999
(879748)	18.3	236.42745	147.82602	57.52740	5.49041	0.0412653	2.6823124957983	(879800)	18.5	48.49186	84.07268	314.93371	5.43687	0.0921290	2.6913732957999
(879749)	17.9	31.52103	175.07840	185.22817	6.21120	0.0424910	2.7866629957983	(879801)	17.8	221.36537	32.60776	302.18547	11.81428	0.3043925	2.5569681957999
(879750)	17.6	242.08974	161.76716	64.79170	7.60929	0.2191242	2.6455214957984	(879802)	18.0	48.56945	347.40937	329.47210	5.94285	0.0562324	2.8748819958000
(879751)	17.3	157.22209	239.59856	172.55740	8.90709	0.0392798	3.2222663957984	(879803)	18.5	95.34194	173.36352	209.05580	12.73853	0.2918827	2.6414568958000
(879752)	17.8	349.13352	48.28760	44.52947	22.57725	0.0664139	2.6718251957984	(879804)	18.2	100.65685	158.81978	190.84814	5.85818	0.0712423	2.6817661958000
(879753)	17.8	137.63594	215.76509	74.22550	7.14675	0.1228345	2.7399223957985	(879805)	17.3	67.67111	101.26646	72.81324	16.91872	0.1983497	3.1075539958001
(879754)	18.2	266.29507	70.37114	123.53140	5.42670	0.0659513	2.6472208957985	(879806)	17.9	90.70258	64.04647	218.07183	1.48366	0.0258211	2.8318898958001
(879755)	18.6	248.77874	195.65750	162.55429	7.24519	0.1303971	2.4251840957985	(879807)	18.8	100.73380	189.33277	110.14184	8.27414	0.2734636	2.636103958001
(879756)	18.3	17.51315	279.43426	105.02105	4.57688	0.1002022	2.7663490957985	(879808)	17.0	354.42088	203.91766	57.52266	12.06864	0.1938263	3.1651341958002
(879757)	17.8	100.08801	262.98656	66.97995	7.30814	0.0444097	2.7160503957986	(879809)	17.9	288.83183	30.60369	192.79748	13.51636	0.1822228	2.5842777958002
(879758)	18.1	322.71994	57.81277	50.46376	13.51927	0.2307617	2.6523881957986	(879810)	17.5	141.01777	155.19647	120.69178	3.51932	0.1863170	2.7518591958002
(879759)	17.8	126.46005	235.03124	58.10984	8.46431	0.2159986	2.7761937957986	(879811)	17.5	163.33981	175.92524	61.64661	11.08079	0.0539681	2.7614057958003
(879760)	19.2	137.64940	99.95732	139.81891	3.46032	0.0961843	2.2458413957987	(879812)	17.1	70.28221	194.22447	117.71851	16.93768	0.3331587	2.9167347958003
(879761)	18.4	318.59395	17.60660	166.26412	4.92110	0.1748530	2.5632597957987	(879813)	17.6	145.36560	159.09791	111.19692	7.90917	0.0818385	2.7719791958003
(879762)	18.0	307.19105	314.44170	179.69355	9.44882	0.0292917	2.6824675957988	(879814)	17.7	165.78486	227.42562	77.88357	14.34702	0.2108953	2.7048251958004
(879763)	17.4	3.64354	196.40803	63.07759	16.20643	0.2236096	3.1346888957988	(879815)	19.4	182.46048	211.23689	55.79306	3.97897	0.1333453	2.1751165958004
(879764)	17.9	75.06622	317.41826	61.38975	15.10884	0.1134611	2.6796684957988	(879816)	17.0	342.98010	184.91267	89.50005	14.13846	0.1284018	3.1999814958004
(879765)	18.3	349.97507	339.41488	107.49903	7.51200	0.0780575	2.6889803957988	(879817)	18.0	329.66469	55.50421	113.74981	8.49292	0.0614066	2.6165442958005
(879766)	18.1	339.08898	8.42060	102.41391	7.44662	0.2443095	2.6224350957989	(879818)	18.8	34.52541	265.19353	305.91389	2.92844	0.1803280	2.4201317958005
(879767)	17.9	268.14627	4.35190	123.24676	1.08601	0.0223710	2.7639568957989	(879819)	18.4	311.31191	225.56717	278.52702	4.64255	0.2617336	2.6254196958005
(879768)	18.1	275.73356	127.09908	23.45095	8.53923	0.2501755	2.6674378957989	(879820)	17.9	99.84104	48.48552	242.16538	11.47528	0.2077086	2.8521421958006
(879769)	18.0	105.63801	274.90980	30.87083	3.93420	0.0834973	2.7619633957990	(879821)	18.0	268.46823	4.08870	220.74304	13.01541	0.1902716	2.6108341958006
(879770)	18.1	41.48268	170.84953	223.04694	5.01119	0.0451405	2.6988218957990	(879822)	17.6	238.27655	15.15435	221.89467	9.46206	0.1415228	2.6578093958006
(879771)	18.0	333.19893	14.95311	50.76261	4.62660	0.0875985	2.7527676957990	(879823)	18.1	323.43874	66.07816	76.87501	6.44937	0.1871654	2.6194487958007
(879772)	17.9	59.42136	142.11945	197.39738	6.32732	0.0130210	2.7731886957991	(879824)	17.6	284.09764	99.18512	67.24218	17.70235	0.2170596	2.6517243958007
(879773)	18.1	54.68236	338.37899	334.97270	1.27925	0.0513857	2.8550343957991	(879825)	18.3	318.06314	95.31210	75.08703	3.87081	0.2204523	2.5910506958007
(879774)	18.0	253.27760	171.63088	355.79156	1.90588	0.1377658	2.6778498957991	(879826)	18.9	109.66421	59.50505	205.31699	3.95206	0.2055278	2.2711277958008
(879775)	17.7	131.57885	255.35186	37.43519	5.91659	0.1164041	2.7440412957991	(879827)	18.0	321.59846	27.65494	143.41359	14.41717	0.1498868	2.5884815958008
(879776)	18.0	354.60006	91.59296	54.90881	16.14925	0.0878488	2.5673392957992	(879828)	18.3	273.99089	116.78160	82.82595	3.11476	0.1311430	2.6371786958008
(879777)	18.3	302.38601	162.56606	12.70510	8.60408	0.1499276	2.5765889957992	(879829)	18.0	205.91370	7.57655	222.00025	3.29806	0.0783907	2.7059116958008

(879830)	18.1	274.74284	42.75537	129.40483	14.14995	0.2007739	2.6849776958009	(879882)	18.2	208.38973	295.95858	91.13845	5.59318	0.2675319	2.5949555958027
(879831)	18.5	349.77173	141.17491	175.52540	12.44595	0.2732619	2.4040174958009	(879883)	18.8	63.77002	268.46911	76.64636	2.99686	0.2138648	2.2989588958028
(879832)	18.3	274.74221	68.85582	158.90209	5.55692	0.2008841	2.5966699958009	(879884)	18.5	125.35597	10.82712	300.91719	8.73940	0.1880493	2.2568868958028
(879833)	18.0	252.05083	132.72803	121.28827	8.98038	0.1093162	2.6107108958010	(879885)	19.0	248.84415	48.28655	138.66333	23.46437	0.0632864	1.8910251958028
(879834)	17.9	169.54532	219.04171	111.11005	11.25795	0.2214887	2.7178883958010	(879886)	17.5	75.85628	200.87939	134.13515	14.67019	0.1402166	2.9045804958029
(879835)	18.4	302.91684	37.25106	173.37551	4.67606	0.1574304	2.5651548958010	(879887)	17.8	110.52257	352.56383	357.01884	9.55333	0.1967487	2.8016391958029
(879836)	17.9	246.34412	89.14760	103.11775	12.70123	0.1478635	2.7070975958011	(879888)	17.9	263.06608	96.35308	128.50341	12.98875	0.2155256	2.6481148958029
(879837)	18.9	164.14521	127.51709	101.52631	3.45689	0.1428789	2.2290992958011	(879889)	18.7	130.38959	240.43461	123.69116	5.21909	0.2063089	2.2206920958030
(879838)	17.5	126.51303	210.74002	87.54820	13.64115	0.1188155	2.7917313958011	(879890)	18.8	93.99617	74.19280	226.09816	5.43733	0.1976999	2.3134302958030
(879839)	17.7	285.33478	150.77607	84.32511	14.88839	0.1464042	2.5822039958012	(879891)	17.3	85.91157	86.91291	277.75722	13.70622	0.1729146	2.8744963958030
(879840)	17.6	12.87878	233.90105	210.82519	12.52532	0.1822247	2.6959930958012	(879892)	17.5	254.11810	137.11786	206.11764	5.39376	0.2815764	2.5249150958031
(879841)	17.1	14.21375	348.42500	94.52271	22.93331	0.0392996	2.6893707958012	(879893)	18.9	111.09944	6.50127	13.99149	4.66923	0.2502594	2.2201850958031
(879842)	17.8	22.02585	250.36369	193.71186	21.53422	0.0551214	2.6381465958013	(879894)	17.2	32.02071	21.27922	308.60381	9.09909	0.0816218	2.9935040958031
(879843)	17.9	60.79768	96.60182	263.99075	5.97914	0.1214693	2.7741707958013	(879895)	17.4	11.01860	279.61674	83.44731	15.43995	0.2955916	3.0568393958032
(879844)	17.5	67.60137	211.60208	144.23862	9.41868	0.1079312	2.7938488958013	(879896)	17.3	44.58717	303.80317	333.64467	15.10953	0.2873696	3.0739900958032
(879845)	17.1	143.69946	4.08797	256.97506	12.34085	0.1620965	2.8032227958013	(879897)	18.4	65.93520	126.10265	272.04912	19.29387	0.1383186	1.8801802958032
(879846)	19.1	54.78830	314.15063	227.22549	2.36275	0.1389311	2.4196368958014	(879898)	17.6	242.75643	127.34605	115.63477	13.97391	0.1471304	2.6603960958033
(879847)	18.9	149.51814	105.66774	121.40929	6.35457	0.1376535	2.2533781958014	(879899)	17.8	220.53379	327.74914	261.18897	6.70606	0.1673493	2.7684798958033
(879848)	17.4	259.72446	284.45680	236.67471	20.56178	0.1377972	2.7309440958014	(879900)	19.1	96.33668	127.46531	182.41219	3.22946	0.2548549	2.2939522958033
(879849)	17.8	3.89977	258.12169	223.36443	21.03377	0.0316974	2.6020617958015	(879901)	18.4	106.83216	19.56042	285.50327	9.64929	0.1420263	2.2908720958033
(879850)	17.6	78.72968	153.76032	48.57739	5.42978	0.0672216	3.0615368958015	(879902)	16.7	90.08070	7.38332	255.43696	15.29513	0.1148895	3.0602426958034
(879851)	18.6	60.63070	340.27484	191.17318	4.25565	0.1667270	2.4376026958015	(879903)	17.3	235.93034	81.85707	236.47184	11.31242	0.1449868	2.6271903958034
(879852)	17.8	318.41143	298.91034	211.53419	12.98319	0.1977792	2.6231615958016	(879904)	17.5	40.22762	69.87277	249.70893	10.79256	0.2885685	3.0650921958035
(879853)	17.6	277.70634	60.30434	95.06164	15.75737	0.2320149	2.6609189958016	(879905)	17.4	118.98956	214.94855	139.30764	14.45453	0.2143817	2.8112972958035
(879854)	18.8	184.36109	134.28341	80.45348	24.09217	0.0583196	1.8793741958016	(879906)	16.6	1.33328	273.62144	111.75387	21.88463	0.3104936	3.0618726958035
(879855)	19.4	312.82089	54.18005	62.56444	26.73399	0.1791395	1.8530956958017	(879907)	17.8	116.46564	307.42179	61.63279	8.59624	0.2333373	2.8037640958036
(879856)	17.5	223.69889	123.61249	77.02830	15.31496	0.1573983	2.7190962958017	(879908)	20.3	306.53516	315.71778	252.60764	7.31926	0.4470250	2.1012219958036
(879857)	19.0	351.15449	345.23213	70.48524	22.98823	0.1004601	1.8771761958018	(879909)	18.4	295.12071	1.00241	299.08085	3.33861	0.1412000	2.5612507958037
(879858)	17.7	316.68550	112.35614	82.61573	14.09699	0.1247280	2.5826560958018	(879910)	18.2	226.18895	317.42947	349.70463	11.46576	0.1984374	2.6315812958037
(879859)	18.6	284.25621	14.39926	181.85155	5.76746	0.1857689	2.6323571958018	(879911)	18.3	12.84652	76.87648	300.01486	8.21772	0.2471358	2.3542625958037
(879860)	17.9	81.43393	166.06295	119.34047	9.18686	0.2238974	2.9312107958018	(879912)	19.1	71.25510	314.20995	33.21764	2.67484	0.2420931	2.2985751958038
(879861)	16.7	311.77266	287.65747	250.31704	24.13036	0.1390329	2.7278030958019	(879913)	19.1	93.85798	196.21359	115.35597	2.07962	0.1907073	2.3076489958038
(879862)	17.8	280.89809	335.71198	249.45184	12.15681	0.2326826	2.6494731958019	(879914)	17.6	137.73919	91.78783	158.06846	9.42947	0.1572139	2.9376531958038
(879863)	13.4	352.58747	90.02838	86.85105	11.92984	0.0590075	5.1581484958019	(879915)	17.9	38.54529	58.81074	250.40093	15.27639	0.3131459	3.0958665958039
(879864)	18.2	111.08409	41.95052	195.12702	6.05071	0.4776308	2.3170515958021	(879916)	19.2	142.05170	182.65879	120.49304	23.40026	0.0765225	1.8896864958039
(879865)	17.3	212.45422	212.51356	45.62684	14.31342	0.2177640	2.6729514958021	(879917)	17.2	33.48082	292.87990	136.62193	11.13190	0.1252463	2.8803153958039
(879866)	18.8	302.42317	90.08832	50.41344	22.71287	0.0944562	1.8461534958022	(879918)	17.3	5.95852	347.52135	0.63692	12.26173	0.1350723	3.0481179958040
(879867)	18.6	94.20162	29.87202	285.12700	18.49404	0.0903513	1.9117777958022	(879919)	18.5	191.97877	19.57750	6.56434	9.84226	0.2111726	2.5957254958040
(879868)	17.9	270.91293	127.28446	112.83483	10.67759	0.1035875	2.5970221958022	(879920)	17.0	45.80858	345.89496	38.53683	11.83422	0.1392030	2.9138047958040
(879869)	17.7	248.16764	75.74897	102.89917	14.86601	0.1897482	2.7213004958023	(879921)	18.7	100.68721	288.06774	353.40557	5.55037	0.1783928	2.2989679958041
(879870)	17.4	169.83625	10.40872	279.72499	20.86207	0.1768036	2.7724646958023	(879922)	17.9	216.78127	234.59542	135.21170	8.08822	0.2292366	2.5815066958041
(879871)	17.4	98.82087	39.89488	248.56491	7.80501	0.0785996	2.8528901958023	(879923)	18.6	66.17600	210.46452	122.10074	3.37809	0.2483000	2.3070636958041
(879872)	17.9	349.14377	170.32904	131.09274	8.42213	0.3918891	3.1853115958023	(879924)	18.9	79.40565	70.19090	292.48876	4.94126	0.1830841	2.2587407958042
(879873)	17.7	130.73584	65.95587	176.09098	2.12607	0.0520308	2.8825363958024	(879925)	17.8	126.13164	310.46746	321.36193	12.21901	0.1216636	2.9168774958042
(879874)	17.9	110.70038	135.59359	203.91826	4.56662	0.1451929	2.7087923958024	(879926)	18.0	10.55350	272.92999	103.35407	6.22902	0.2260654	3.0215248958042
(879875)	18.1	258.03474	200.17164	84.77969	15.47391	0.2210395	2.5670287958025	(879927)	18.7	11.63659	281.68652	114.57928	5.70777	0.2282345	2.3187130958043
(879876)	18.0	277.41929	153.37746	89.47694	12.93548	0.1510658	2.5799226958025	(879928)	18.7	88.59739	177.63609	108.48019	5.88729	0.2410530	2.3205946958043
(879877)	17.4	141.29655	227.88004	76.20879	18.63749	0.1676169	2.8137713958025	(879929)	18.0	56.34330	10.40251	12.95573	1.86079	0.0840935	2.8638961958044
(879878)	17.4	303.48189	341.90296	222.12063	13.24896	0.1890069	2.5978808958025	(879930)	18.9	17.49874	291.33528	104.79493	1.86232	0.1925976	2.3167322958044
(879879)	17.8	215.71468	89.74169	247.26910	7.50626	0.1799700	2.5734191958026	(879931)	17.7	358.92197	235.18426	161.21818	5.74593	0.1963074	2.9768478958044
(879880)	17.3	290.88140	262.17310	316.53904	24.77764	0.3822504	2.6230085958026	(879932)	17.1	57.46768	306.20085	344.35174	19.64641	0.3078649	3.0847499958045
(879881)	17.7	277.45006	108.24498	94.20338	13.89963	0.2105980	2.6435313958027	(879933)	17.8	209.63410	24.66995	348.99008	12.59124	0.1936122	2.6279080958045

(879934)	18.1	25.40831	268.34700	148.65917	20.89904	0.2033211	2.3030946958045	(879986)	18.4	154.32891	92.28765	315.99833	4.88899	0.2115964	2.6267692958064
(879935)	18.2	48.59201	14.35638	333.29441	12.19928	0.1902304	2.3391787958046	(879987)	16.7	122.23112	67.32006	308.75367	4.06291	0.2834481	3.9211058958064
(879936)	17.3	71.96457	339.98778	326.24391	11.37061	0.1351387	3.0374372958046	(879988)	18.8	126.81597	234.06953	45.18217	4.83371	0.2116832	2.2709453958064
(879937)	18.5	71.31930	20.34356	300.40769	4.08620	0.1731423	2.3289261958047	(879989)	17.9	204.40260	51.92813	313.78062	12.51821	0.1918290	2.6149631958065
(879938)	19.0	63.80016	356.55189	337.03848	5.52288	0.2216297	2.3265075958047	(879990)	17.1	35.81510	226.87733	118.79351	14.20412	0.2196760	3.0252166958065
(879939)	17.5	65.82523	181.62354	126.38092	4.08373	0.1693979	2.9989370958047	(879991)	7.1	16.10664	158.43304	186.61951	29.47811	0.4418523	62.3433970958065
(879940)	17.7	277.96601	266.44550	307.86106	11.96196	0.2322465	2.6775551958048	(879992)	17.1	60.55236	138.23890	151.35969	15.19403	0.1618057	3.1182934958066
(879941)	17.7	86.28894	202.91082	117.77316	13.11409	0.0472593	2.9076502958048	(879993)	17.4	131.82618	98.55503	143.73534	9.84977	0.0728782	3.0218513958066
(879942)	18.2	196.17952	7.06734	22.48478	1.93562	0.2285586	2.5851262958048	(879994)	17.8	5.30681	106.50875	287.54167	10.12066	0.2774835	2.9985066958066
(879943)	19.1	81.87553	331.68323	7.18367	2.14606	0.2506989	2.2804753958049	(879995)	19.1	32.85592	63.19489	341.94588	18.74272	0.1248409	1.9090936958066
(879944)	17.6	34.74870	243.59415	115.11414	2.07747	0.1813086	2.9765904958049	(879996)	17.3	63.89883	15.07948	325.49057	11.97235	0.1051990	2.9398030958067
(879945)	19.0	359.78349	116.66729	268.16575	3.08976	0.2024635	2.3393427958049	(879997)	17.9	214.57452	120.63070	135.74632	9.44634	0.1591653	2.7812248958067
(879946)	18.0	152.75896	244.31337	102.02003	14.29033	0.2104805	2.7292957958050	(879998)	17.3	69.66992	201.95503	128.90923	13.52427	0.1587753	3.0063907958067
(879947)	17.4	33.46253	248.67981	102.79896	11.30200	0.1041963	2.9705822958050	(879999)	17.4	30.93636	47.80438	317.06958	10.12346	0.1161133	3.0022920958068
(879948)	17.7	170.92564	297.04488	344.34547	7.90103	0.1792064	2.7902641958050	(880000)	17.4	9.27374	277.60678	146.67809	16.50728	0.2139604	2.8986444958068
(879949)	17.6	32.34735	284.06738	66.67674	6.96007	0.1749556	2.9906539958051	(880001)	17.3	36.99590	28.01163	292.66793	8.50052	0.0885495	3.0431155958069
(879950)	17.8	169.61395	80.00493	325.97652	13.38557	0.1995882	2.6027386958051	(880002)	17.6	338.36542	94.19728	312.62550	5.43568	0.2617734	3.0302468958069
(879951)	17.4	67.28995	350.13648	335.77734	12.46225	0.1077256	2.9490801958052	(880003)	17.9	6.89472	350.11685	30.48372	14.01425	0.1252182	3.0208655958069
(879952)	18.1	204.60886	309.85274	56.48325	5.92481	0.1876083	2.6053003958052	(880004)	18.0	271.19263	162.04903	83.31405	15.23061	0.2085444	2.6639805958070
(879953)	17.6	12.07673	271.15894	106.62640	11.77365	0.1740588	2.9974654958052	(880005)	17.4	344.24705	276.81271	128.44677	13.88692	0.1252454	2.9993621958070
(879954)	17.3	41.81384	195.63001	177.21479	7.98036	0.2165789	3.0077618958052	(880006)	17.6	256.56048	55.24021	119.46444	9.87614	0.0811064	2.8321509958070
(879955)	17.7	190.18226	214.27582	169.95722	11.97352	0.2213943	2.6647610958053	(880007)	18.0	106.43497	150.66466	123.82941	6.72167	0.2095211	2.9667393958070
(879956)	17.4	18.23599	221.95064	159.63028	15.41451	0.2541644	3.0636029958053	(880008)	18.8	36.27133	245.56751	141.97690	24.11495	0.0936379	1.9148780958071
(879957)	18.3	88.78846	1.15924	341.95554	7.14055	0.1418359	2.2974624958054	(880009)	18.5	92.19471	193.16909	109.05815	2.58804	0.1988848	2.3072612958071
(879958)	18.7	62.16016	331.77542	0.23202	2.09142	0.2328832	2.3402902958054	(880010)	17.2	25.77624	254.22067	156.28685	8.34326	0.2238237	2.9386757958071
(879959)	18.5	3.06786	265.14380	159.94447	23.13123	0.1054359	1.9363594958054	(880011)	16.5	330.45663	49.69324	325.81440	19.22105	0.2408527	3.1702234958072
(879960)	17.7	92.02349	283.10936	80.47480	5.71485	0.1240506	2.8152573958055	(880012)	17.7	50.08981	308.10546	91.82069	3.50191	0.1811787	2.8975723958073
(879961)	18.9	13.67097	350.35850	22.21757	3.58851	0.1813513	2.3369229958055	(880013)	18.6	106.88161	337.79178	352.41815	4.72806	0.1745091	2.2680896958073
(879962)	18.3	215.97240	109.30893	244.99814	3.13683	0.2124293	2.6465204958055	(880014)	18.1	192.00974	236.47598	144.94481	7.28351	0.2476069	2.6403738958073
(879963)	18.7	33.61544	227.35107	139.42430	6.39226	0.2149368	2.3507712958056	(880015)	18.3	201.57429	264.14132	128.42260	5.35150	0.1998485	2.6036589958073
(879964)	17.2	59.23382	106.57734	171.22926	26.05140	0.2322670	3.1314409958056	(880016)	17.5	355.52564	31.00162	345.42964	9.00409	0.2786857	3.1062423958074
(879965)	18.1	241.59511	169.38863	176.77733	12.23955	0.1466620	2.6114600958056	(880017)	17.2	86.53945	302.83273	342.51534	5.55366	0.1981869	3.0209739958075
(879966)	17.7	115.55819	225.31450	110.09556	7.49980	0.0980617	2.8201757958057	(880018)	18.1	186.08097	289.14229	93.99250	15.68774	0.2663013	2.6637371958075
(879967)	17.8	115.25839	245.02113	86.88758	10.30015	0.1217169	2.8386456958057	(880019)	20.4	42.24256	356.87804	344.58200	10.54754	0.4433302	1.9510490958075
(879968)	17.6	256.56349	182.43690	37.15998	8.77460	0.1535037	2.7406874958057	(880020)	17.6	34.19049	174.05397	159.60336	16.45705	0.2494046	3.0731475958076
(879969)	17.4	43.03782	326.61568	357.51220	14.43230	0.0932973	3.0244479958058	(880021)	18.7	58.80033	204.63154	79.76120	3.56793	0.2323771	2.3521465958076
(879970)	18.1	8.06252	7.58597	33.86689	6.75023	0.1926887	2.3231797958058	(880022)	17.7	99.17563	20.21434	292.41066	5.49081	0.2129002	2.9135701958077
(879971)	19.3	6.09864	90.66908	335.98018	17.82474	0.1159516	1.9092544958059	(880023)	17.9	160.92800	133.73275	169.59158	3.49459	0.0738158	2.7949515958077
(879972)	17.4	85.83847	34.07287	349.49404	14.95561	0.2099727	2.8411822958059	(880024)	16.0	90.12404	211.71874	133.54713	18.11802	0.2799324	4.2624713958078
(879973)	18.1	277.32994	344.69782	336.43366	16.70282	0.1571883	2.5537999958060	(880025)	17.8	148.12348	339.66071	329.18337	4.95837	0.0384409	2.8206644958078
(879974)	17.4	29.03513	232.26026	114.55822	11.83424	0.2998286	3.0580214958060	(880026)	18.3	140.19726	145.49316	118.14179	22.25765	0.1936156	2.2966204958078
(879975)	17.7	58.24939	348.31136	333.18470	6.49226	0.2594585	3.0497029958060	(880027)	18.4	132.87404	331.97192	147.53411	5.94322	0.0734681	2.5487361958079
(879976)	17.4	51.94635	303.28224	49.44959	2.66442	0.1982136	3.0192628958060	(880028)	17.0	63.38528	7.94521	315.68594	14.82906	0.2981366	3.0138433958079
(879977)	17.6	135.04794	142.92799	117.47720	13.89718	0.1395640	2.9067345958061	(880029)	17.9	193.71712	227.34266	167.81705	14.53956	0.2959458	2.6389510958079
(879978)	18.2	200.19394	50.40450	326.15262	10.20331	0.1333888	2.5894734958061	(880030)	17.5	25.36947	77.07335	262.75860	14.70410	0.1911060	3.0525143958080
(879979)	18.2	257.43039	249.77872	341.76804	1.37080	0.2193050	2.6857168958061	(880031)	18.5	179.91029	143.44781	266.40838	12.50534	0.2611351	2.6141056958080
(879980)	17.9	353.06278	97.73435	301.73476	9.82512	0.1368099	2.9822470958062	(880032)	17.9	205.85430	64.32430	300.63138	6.10637	0.1518276	2.6403849958080
(879981)	17.5	35.07040	353.47369	312.54420	25.09917	0.2799975	3.0692638958062	(880033)	18.1	294.53741	154.95138	170.76003	15.33505	0.1416805	2.5343873958081
(879982)	19.1	67.16050	340.76907	131.34624	28.01622	0.2530322	1.8219659958062	(880034)	17.7	10.00897	161.49323	171.60661	18.82508	0.2922463	3.0495768958082
(879983)	19.0	59.70417	156.52795	318.21938	20.80917	0.0639046	1.8158581958063	(880035)	18.1	161.02359	153.16624	280.80515	14.27559	0.1586689	2.5835473958082
(879984)	18.5	92.08866	6.51021	327.64369	7.94653	0.1605572	2.2720264958063	(880036)	18.6	82.56474	67.73839	232.62930	4.66142	0.1757254	2.3198587958083
(879985)	18.7	126.15909	40.38130	276.66500	2.93387	0.1911615	2.2582544958063	(880037)	17.7	38.84678	103.62552	247.78458	6.68615	0.1592116	3.0022259958083

(880038)	18.0	168.32854	245.63164	176.38904	12.96406	0.2459115	2.6139382958083	(880090)	18.9	71.70843	0.72076	1.56516	19.77392	0.0889304	1.9227476958101
(880039)	18.7	7.25298	143.49055	205.99194	5.20092	0.1307380	2.3753423958084	(880091)	18.3	274.29548	199.07021	162.70062	14.26237	0.1792545	2.5501595958101
(880040)	17.6	7.52267	61.36542	295.58224	13.24124	0.1481553	3.0764857958084	(880092)	18.9	305.23285	119.71247	359.72195	19.86556	0.0969719	1.9401371958102
(880041)	17.0	161.56951	10.21227	197.59882	9.21647	0.0134438	3.0473345958084	(880093)	17.4	61.92753	173.70709	156.94031	11.64241	0.1436519	3.0586878958102
(880042)	17.4	76.86746	63.19821	316.93083	14.02129	0.1662869	2.8653517958085	(880094)	17.4	1.42422	259.62036	113.95418	22.07496	0.2695707	3.0835574958102
(880043)	18.9	38.72166	65.95319	305.90199	17.88478	0.0951806	1.9248871958085	(880095)	17.2	137.73173	324.57704	357.21322	14.86640	0.1452247	2.8650428958103
(880044)	17.4	61.64891	154.58223	149.64258	3.14652	0.1115919	3.0726078958085	(880096)	17.8	334.84042	91.37590	324.11183	19.64727	0.5160332	3.1061302958103
(880045)	17.6	14.84610	333.66873	21.97448	3.35014	0.1685316	3.0948587958086	(880097)	18.8	245.21038	34.09359	152.60935	27.67597	0.0764692	1.9132666958104
(880046)	17.2	36.78381	355.13856	350.63369	12.51715	0.1188474	3.0583128958086	(880098)	18.6	62.00844	264.62770	129.81608	23.97186	0.0973507	1.8955905958104
(880047)	17.5	43.31138	214.35501	155.24831	16.12095	0.0951349	2.9902871958086	(880099)	17.6	20.66953	235.83780	162.93995	8.64616	0.3041147	3.0481304958105
(880048)	17.7	204.92855	318.30653	345.97842	4.49630	0.0859436	2.7402049958086	(880100)	17.7	151.50404	43.93505	7.64077	8.92336	0.2467475	2.6972916958105
(880049)	17.8	255.46169	300.02432	113.45745	11.94764	0.2765623	2.5315925958087	(880101)	17.5	40.55580	217.00643	123.42511	2.54237	0.2152877	3.0591560958105
(880050)	17.4	14.45988	333.62941	20.49372	10.86491	0.2009825	3.0450624958087	(880102)	19.1	54.17003	322.45025	45.77961	3.03293	0.2295990	2.3166209958106
(880051)	17.9	74.02395	245.69519	159.15978	13.27175	0.1986132	2.8611144958087	(880103)	18.1	45.90109	141.89376	183.69565	12.80100	0.2511879	3.0724137958106
(880052)	17.6	18.83447	58.51842	290.60613	0.13341	0.1735058	3.0907135958088	(880104)	18.3	255.58276	14.48424	315.11855	2.06961	0.1763064	2.6077135958107
(880053)	17.7	74.81717	145.41859	166.58057	12.45484	0.1377097	3.0250992958088	(880105)	17.2	72.30590	342.01420	347.54672	10.54657	0.1368675	3.0136446958107
(880054)	18.4	43.68146	19.40516	298.43028	2.81564	0.2405863	2.3620144958088	(880106)	17.4	21.85399	14.63609	314.26903	9.70576	0.2154817	3.1693019958107
(880055)	17.5	41.74593	242.77764	168.99732	9.29642	0.1208121	2.8878677958089	(880107)	17.8	186.32983	119.03483	237.95876	7.99830	0.3038490	2.7089758958107
(880056)	18.8	55.15985	217.89345	154.82098	2.12225	0.2277016	2.3036802958089	(880108)	17.5	22.61476	7.27206	335.37444	11.47583	0.2540289	3.1027507958108
(880057)	17.4	117.07357	3.50218	312.17847	14.50264	0.1365412	2.8877911958089	(880109)	18.7	69.94245	337.24745	340.27368	5.72480	0.2491468	2.3354083958108
(880058)	18.5	90.06016	8.54018	297.58279	6.09212	0.2252194	2.3105662958090	(880110)	18.8	97.34594	255.32178	77.83215	1.71727	0.2639669	2.2889915958109
(880059)	17.4	341.59266	78.10103	341.39268	10.27526	0.3198120	3.0725728958090	(880111)	17.9	28.16437	150.96375	193.54808	11.92517	0.2920548	3.0825369958109
(880060)	17.5	70.26387	312.57512	347.41056	4.63972	0.2323346	3.0348226958090	(880112)	19.0	14.90967	49.43111	343.73603	18.62288	0.1032060	1.9420249958109
(880061)	17.8	156.27194	262.06324	150.11690	4.44665	0.1962061	2.6689745958091	(880113)	19.0	92.89757	320.45863	337.74209	5.78812	0.2404967	2.3280020958110
(880062)	17.5	70.82000	140.86347	167.33942	5.92805	0.1433809	3.0395944958091	(880114)	17.8	74.26189	331.68370	16.80851	1.89277	0.1048792	1.8875033958110
(880063)	17.3	351.50115	62.06396	352.93670	10.32276	0.0719655	3.0033197958092	(880115)	18.1	342.69495	70.89668	10.82275	22.00681	0.5617282	3.1617690958110
(880064)	19.0	103.46913	149.43005	117.93197	2.44947	0.1624936	2.3466043958092	(880116)	18.9	313.86259	164.15004	17.46717	27.48492	0.5317438	1.4427919958111
(880065)	19.2	57.73258	14.70856	351.78647	2.39205	0.2141530	2.3102509958092	(880117)	17.0	44.61124	266.23804	15.17395	22.99318	0.4775060	3.1344799958111
(880066)	19.0	145.16232	284.70254	10.05447	2.51242	0.2027874	2.2589720958093	(880118)	18.9	21.19736	309.59441	47.74513	3.44115	0.2007812	2.3797635958112
(880067)	17.5	353.14426	318.93401	79.31640	6.73897	0.2227546	3.0751677958093	(880119)	18.9	59.89133	246.50358	164.46991	22.14245	0.1062889	1.8875033958112
(880068)	17.4	229.12803	150.00714	140.23650	19.06170	0.1515833	2.7103750958093	(880120)	18.9	304.00255	177.73069	335.38376	19.29673	0.0709838	1.8869383958113
(880069)	18.4	147.73189	208.04701	64.59638	7.29195	0.2200930	2.2776151958093	(880121)	18.9	325.94507	75.72687	29.17501	22.20862	0.0964595	1.9536524958113
(880070)	17.6	48.66997	280.37216	64.32137	7.89120	0.2653952	3.0306470958094	(880122)	17.2	16.50501	291.32463	82.79589	13.50411	0.2303180	3.0955950958113
(880071)	17.4	108.31732	303.23280	39.23637	12.47659	0.0629216	2.8971035958094	(880123)	17.7	221.96106	251.60608	109.15381	15.56908	0.2041128	2.6356163958114
(880072)	17.3	55.44183	287.97571	112.26179	12.69457	0.2550290	2.9301320958094	(880124)	17.6	337.04943	134.73804	298.98447	5.67969	0.2567285	3.0557126958114
(880073)	17.3	29.15360	264.17255	135.30139	12.33567	0.3593854	3.0340115958095	(880125)	17.6	353.82321	288.73269	112.80663	10.31615	0.1253527	3.0531667958114
(880074)	17.6	41.56003	22.83767	10.09104	8.78540	0.2800740	2.9874930958095	(880126)	17.4	204.79169	309.30280	53.41622	13.72807	0.1940735	2.6829851958115
(880075)	18.4	335.35991	174.70685	132.32790	3.45205	0.2021669	2.4677558958096	(880127)	17.3	301.38258	280.80010	201.25748	9.30747	0.1000028	3.0020560958115
(880076)	17.3	102.17121	344.67372	341.69560	11.76278	0.1945378	2.8889338958096	(880128)	17.4	345.72350	234.37939	200.95839	11.16242	0.1346691	3.0900014958115
(880077)	18.9	111.01866	227.06352	98.14364	2.28950	0.2326942	2.2627354958096	(880129)	18.9	88.46206	54.06986	277.03116	5.94004	0.1450201	2.2787287958116
(880078)	17.7	71.92100	291.83596	104.85564	12.90198	0.1314785	2.8730225958097	(880130)	18.6	18.74862	69.84131	4.84652	7.02047	0.2564395	2.2981118958116
(880079)	17.0	322.21509	32.21758	36.94797	16.55168	0.1482752	3.0782767958097	(880131)	17.2	55.75535	198.45775	137.18525	10.84969	0.2769963	3.0322571958116
(880080)	20.9	111.23298	222.17083	16.65795	7.70768	0.4428990	1.3505958958097	(880132)	17.4	320.40716	98.17007	342.22552	15.88776	0.4341839	3.1089288958117
(880081)	17.8	63.88759	256.33065	134.36197	6.50179	0.0872009	2.8582492958098	(880133)	18.7	60.47738	330.66544	31.48943	6.92848	0.2574933	2.3119513958117
(880082)	17.1	17.09792	318.95146	7.64986	16.60409	0.2722604	3.1513895958098	(880134)	17.4	17.55384	147.56816	211.34215	19.57572	0.3326092	3.0920601958118
(880083)	18.7	41.62312	221.15209	130.42960	6.23188	0.2464348	2.3499864958099	(880135)	18.0	102.37914	17.64119	274.10073	5.13763	0.1931630	2.9699709958118
(880084)	17.7	11.12834	263.65618	120.33834	2.87636	0.2573207	3.0517063958099	(880136)	17.2	129.67137	191.63697	127.65139	12.92950	0.0440758	2.9134875958119
(880085)	17.7	223.72040	211.20915	23.75803	11.14574	0.0841541	2.8494303958099	(880137)	17.9	331.26033	134.20124	163.06206	15.20404	0.1254192	2.5321371958119
(880086)	18.5	15.87644	207.06815	157.57257	4.63326	0.2501567	2.3723310958100	(880138)	17.0	40.06865	130.15007	269.61928	9.38043	0.1178829	2.9762607958119
(880087)	18.6	86.99382	187.05436	180.00498	7.34032	0.1212887	2.2798749958100	(880139)	17.5	76.35312	198.98648	143.54446	8.85016	0.1565248	3.0042594958120
(880088)	18.1	177.13743	229.85394	170.84802	6.20401	0.1837894	2.6703754958100	(880140)	18.4	83.29560	223.50763	135.01940	7.53837	0.2126255	2.2943850958120
(880089)	17.7	352.90848	202.00976	174.90041	11.85382	0.2388057	3.1473203958101	(880141)	17.7	135.20370	159.48776	134.79584	9.15566	0.0605269	2.9245102958120

(880142)	18.0	12.89386	84.34644	349.37626	12.31270	0.1279129	2.9361533958120	(880194)	18.4	277.91485	326.40850	172.50947	9.28692	0.1626864	2.3409393958137
(880143)	17.5	105.14544	22.92507	316.18705	9.84635	0.0677009	2.9071478958121	(880195)	17.8	68.72407	277.61134	12.61498	1.49794	0.1492319	3.1111641958137
(880144)	17.8	129.11923	312.78132	355.48362	12.24748	0.1412640	2.9111031958121	(880196)	18.2	3.77772	195.88974	183.52420	0.29461	0.1873025	3.1045048958138
(880145)	18.1	347.37527	252.10431	158.03699	16.37481	0.2717593	3.0558144958121	(880197)	18.7	163.76467	112.78828	313.58462	0.79505	0.2145816	2.6651897958138
(880146)	17.8	57.92040	31.84252	359.88968	1.59320	0.0815567	2.8825234958122	(880198)	17.1	57.99795	347.53510	2.74828	10.03638	0.0342244	3.0305252958138
(880147)	18.7	47.41996	193.36250	199.92110	7.53627	0.1813171	2.2994763958122	(880199)	19.0	17.31223	141.36542	241.29488	0.59796	0.1924990	2.3601317958139
(880148)	18.5	72.26944	183.21296	183.56702	5.03021	0.1301596	2.2845933958122	(880200)	17.7	93.28327	125.79576	156.02122	4.26991	0.1590323	3.0702324958139
(880149)	17.3	133.97894	218.73666	62.37257	9.81034	0.0660416	2.9638824958123	(880201)	18.3	12.23230	242.72770	155.32289	1.30294	0.1842700	3.0446108958140
(880150)	17.2	36.28829	132.34691	188.24461	10.04990	0.0696498	3.1462025958123	(880202)	18.3	131.95025	72.58384	357.69235	10.91248	0.2550850	2.7243431958140
(880151)	17.4	321.87731	52.14599	57.78207	11.03410	0.0805771	2.9655359958123	(880203)	17.5	325.21214	89.29118	15.79549	7.66705	0.2916184	3.0541073958140
(880152)	18.7	26.81351	56.76286	317.03343	9.44690	0.1054139	2.3227715958123	(880204)	17.7	64.82014	125.25036	168.30019	10.23201	0.3185927	3.0820720958141
(880153)	18.1	261.82641	195.63271	164.92317	10.03740	0.2316358	2.5277484958124	(880205)	20.0	199.31984	258.18010	356.32504	21.28310	0.1694654	1.6455634958141
(880154)	18.2	225.09580	67.44458	217.55468	8.70678	0.2309125	2.7162585958124	(880206)	18.4	56.08907	160.00491	212.05405	6.58409	0.0971055	2.3092488958141
(880155)	18.2	24.20105	161.10431	188.07589	13.91866	0.1953722	3.0703198958124	(880207)	17.6	74.78136	204.33488	136.93241	2.69811	0.0960662	2.9872435958142
(880156)	17.4	54.45307	282.91446	50.14442	10.12413	0.1288807	3.0021422958125	(880208)	18.3	39.93148	16.52635	32.47011	5.57764	0.1983878	2.2903438958142
(880157)	17.5	60.14326	174.94752	130.86900	13.87610	0.3327777	3.0523122958125	(880209)	18.4	279.47475	127.39247	210.14565	7.76349	0.1784848	2.5669026958142
(880158)	17.9	0.23348	197.32796	192.10388	13.17151	0.2161298	3.0975815958125	(880210)	18.8	350.01137	69.43849	318.36278	1.35635	0.2414465	2.4000951958143
(880159)	17.0	27.56787	15.57143	317.92482	17.23446	0.1955779	3.0874012958126	(880211)	18.4	52.27659	332.39483	13.57972	2.78984	0.1972972	2.3504861958143
(880160)	17.8	57.26500	113.05647	206.89389	6.82731	0.2826306	3.0236928958126	(880212)	16.6	26.30596	315.92465	11.94030	14.64073	0.1566568	3.1797011958144
(880161)	18.6	75.81139	196.75909	141.04413	3.38596	0.1718205	2.2985996958126	(880213)	17.4	82.56985	133.39541	200.25630	12.59104	0.1409335	3.0108874958144
(880162)	17.9	108.27334	66.96045	271.35636	2.20723	0.1267467	2.8964414958127	(880214)	18.3	177.36233	220.74583	170.88784	4.05259	0.2309640	2.6960369958144
(880163)	17.5	187.15805	204.05730	177.74866	13.04677	0.1981031	2.6786095958127	(880215)	18.7	124.32652	164.04946	199.05417	10.14195	0.1815594	2.2382993958144
(880164)	17.4	24.05676	140.07546	190.27001	16.56665	0.2734172	3.1429610958127	(880216)	17.4	3.06136	42.17244	25.64287	12.33111	0.1008144	2.9970961958145
(880165)	17.6	41.49874	124.91053	184.19685	16.96363	0.2778246	3.1234693958128	(880217)	17.1	76.38857	106.49463	169.27744	12.51687	0.1527786	3.1467811958145
(880166)	17.7	16.39922	238.91002	129.87802	1.83275	0.1721951	3.0869489958128	(880218)	17.1	335.58485	31.34006	12.36897	16.51132	0.1881242	3.1430619658145
(880167)	17.6	23.34968	220.14762	161.70008	4.40009	0.1722944	3.0429605958128	(880219)	17.7	0.74046	266.98621	184.28987	1.75330	0.0333935	2.8694004958146
(880168)	14.8	23.72100	308.78634	67.74051	22.32666	0.0890407	5.0859675958129	(880220)	17.8	197.48793	95.57923	223.35796	16.02471	0.2734256	2.7107321958146
(880169)	17.7	107.50765	29.89405	316.71390	5.20445	0.0632769	2.9078233958129	(880221)	17.8	161.95720	123.07494	262.03801	8.15197	0.2566047	2.7086068958146
(880170)	17.9	25.09988	128.60971	187.57416	12.54675	0.3300807	3.1492223958129	(880222)	17.4	3.69085	217.91881	162.49634	11.71119	0.1281359	3.0920572958147
(880171)	17.8	181.49021	268.96753	127.99819	6.18315	0.1397525	2.6303770958130	(880223)	17.3	20.58288	223.67095	153.59871	10.49673	0.0833334	3.0464661958147
(880172)	18.3	163.35010	238.21640	203.59452	11.36959	0.2647297	2.6523504958130	(880224)	18.5	278.83458	242.23391	99.27588	4.65649	0.2114312	2.5518127958148
(880173)	17.1	190.24173	348.42072	352.96288	16.93562	0.2884267	2.7368471958130	(880225)	16.1	150.20684	239.81493	116.21421	4.03792	0.2571308	3.9851329958148
(880174)	18.7	77.51149	31.80344	291.11501	3.34654	0.1451520	2.3381106958131	(880226)	18.1	26.72267	307.71027	68.81364	11.01019	0.3209245	3.0901464958149
(880175)	16.8	343.39059	193.15681	193.68908	27.93993	0.1506401	3.1396831958131	(880227)	17.4	7.12410	265.10998	130.03501	8.94469	0.2047358	3.1361609958149
(880176)	17.6	37.58862	96.13245	217.88649	9.17659	0.2171742	3.1405131958131	(880228)	17.8	1.60570	357.73435	70.88260	18.53857	0.2771350	3.0960506958149
(880177)	17.2	248.19660	293.48719	298.22619	13.76667	0.2702054	2.7432054958132	(880229)	17.6	28.42459	304.44306	101.13699	10.36875	0.3099982	3.0567893958150
(880178)	17.4	52.34318	356.99461	311.46579	9.63973	0.1058888	3.0910750958132	(880230)	16.4	11.99125	145.75312	182.72443	29.16949	0.2927468	3.1590443958150
(880179)	17.4	68.15631	132.13283	168.71216	10.58790	0.1146704	3.0590882958132	(880231)	17.7	39.94994	66.54898	324.30363	1.70370	0.1092783	2.9949647958151
(880180)	17.3	20.97277	291.55237	67.28092	10.07310	0.1779467	2.9554334958132	(880232)	19.1	21.42884	197.65356	201.77905	1.90301	0.2029216	2.3429525958151
(880181)	17.2	126.95187	283.22556	346.89225	10.71390	0.1258240	2.9872082958133	(880233)	17.5	47.84087	174.35291	200.53838	10.90257	0.1268299	3.0069596958152
(880182)	18.2	150.76918	225.47939	182.34122	13.34010	0.1783434	2.6874532958133	(880234)	17.1	20.06665	23.94153	25.89855	14.99029	0.2258354	3.0261128958152
(880183)	18.2	197.08474	182.32178	195.20219	1.88564	0.1547577	2.6461009958133	(880235)	18.5	89.35158	163.33676	123.20328	8.24986	0.2673526	2.3432564958152
(880184)	17.7	300.96336	77.76547	9.98074	8.10793	0.1135114	3.0814545958134	(880236)	17.2	162.27853	306.75913	319.38011	6.93891	0.0376916	2.9672271958153
(880185)	17.9	86.14347	305.13199	48.95230	2.71028	0.0902257	2.9207106958134	(880237)	18.4	74.60350	35.19905	298.98309	4.59573	0.1726228	2.3266393958153
(880186)	17.1	36.91217	271.60225	138.32224	12.69939	0.0602293	2.9172935958134	(880238)	19.1	116.36857	96.17391	288.46725	3.31726	0.2614322	2.2288269958153
(880187)	17.6	34.38357	200.81625	131.12597	3.68234	0.1732030	3.0839096958135	(880239)	17.5	209.13420	217.02742	193.75497	32.67073	0.2483583	2.6043703958154
(880188)	17.4	94.93009	286.50121	33.28853	6.95344	0.1052871	2.9328993958135	(880240)	17.4	97.28795	68.48250	229.15196	1.36088	0.1508074	3.0189214958154
(880189)	18.3	68.92186	259.85185	109.29297	6.06238	0.1832745	2.2823035958135	(880241)	18.4	40.16188	352.88881	51.84257	7.50016	0.1757256	2.3228762958154
(880190)	18.4	328.43093	286.06036	356.86445	15.28043	0.1442233	2.5213949958135	(880242)	17.3	7.41360	246.44736	124.53942	4.93208	0.1818938	3.1500724958155
(880191)	17.8	191.03676	278.44353	139.51526	12.61796	0.2956928	2.6096000958136	(880243)	19.1	134.52957	107.86842	247.92755	4.57224	0.2886713	2.2235834958155
(880192)	17.5	351.46047	359.98681	49.05920	8.26036	0.1609886	3.0262732958136	(880244)	18.5	88.14889	142.50898	172.95060	6.29113	0.1455403	2.3421835958156
(880193)	17.7	101.99678	350.19181	354.59695	2.50278	0.1273670	2.9165269958136	(880245)	17.6	19.34230	59.97404	328.29289	12.18226	0.1955836	3.0245573958156

(880246)	18.1	210.34008	142.72324	212.07390	12.47399	0.2991067	2.6862836958156	(880298)	17.0	35.42643	43.83034	11.37308	14.59470	0.2579811	2.9902667958175
(880247)	17.2	358.42814	84.78841	292.31129	13.97929	0.2205011	3.0996925958157	(880299)	18.7	76.91752	52.10160	316.37707	3.53692	0.1615860	2.3030865958176
(880248)	17.1	29.27794	13.33198	13.73004	10.81547	0.1397309	3.0583990958157	(880300)	17.6	344.88633	159.64971	227.82536	16.89854	0.2725397	3.1579781958176
(880249)	18.5	12.53553	1.69892	2.57268	5.18555	0.2533411	2.3961177958157	(880301)	19.1	42.43650	20.98380	0.14909	5.29459	0.2526459	2.3350274958176
(880250)	18.4	25.55782	169.07327	184.47420	5.40187	0.2629368	2.3810512958158	(880302)	22.9	226.88679	263.04634	213.15774	9.44237	0.3174644	1.1672481958177
(880251)	18.3	63.37327	106.32172	247.02780	6.01102	0.1889637	2.3063242958159	(880303)	17.6	66.86245	358.50517	16.04481	1.18273	0.0737122	2.9858713958177
(880252)	19.0	72.38625	344.65799	17.00355	4.35634	0.1957219	2.3215459958159	(880304)	17.7	50.98853	321.44029	48.84740	3.02277	0.2445701	3.0170738958178
(880253)	17.2	76.87243	88.34888	221.32335	13.68007	0.3638085	3.0636221958160	(880305)	16.5	319.95626	123.36487	251.36162	17.11585	0.1027665	3.2492409958178
(880254)	17.1	7.34463	159.42369	213.60935	16.94163	0.2023737	3.1581307958160	(880306)	18.4	5.91363	88.38864	286.95553	16.86949	0.1179390	1.9629931958178
(880255)	18.6	182.85881	31.06179	5.89893	2.80033	0.2255067	2.6596990958160	(880307)	16.5	13.12751	270.22082	127.21138	24.24869	0.4430311	3.121681958179
(880256)	17.5	319.39889	239.25299	197.68323	25.88897	0.2659735	3.1739160958161	(880308)	18.9	11.27886	154.15307	293.10478	17.03015	0.0967117	1.9089666958179
(880257)	18.6	32.37605	161.47006	263.94765	3.99199	0.2241236	2.3031347958161	(880309)	17.4	217.01664	69.39578	255.30687	27.80767	0.3627353	2.6768743958180
(880258)	18.5	45.35168	149.50049	213.22259	1.73289	0.2281408	2.3426152958161	(880310)	17.8	194.38232	186.66313	270.13695	23.04783	0.2868697	2.1213143958180
(880259)	17.7	34.28629	255.88528	146.91203	2.48165	0.2378362	3.0101570958162	(880311)	18.8	266.92571	203.65776	284.69761	17.12750	0.0747480	1.9626619958181
(880260)	17.7	28.99893	316.18149	52.08697	5.96091	0.2450423	3.0753811958162	(880312)	18.0	194.66442	309.34961	58.77354	17.72260	0.3319900	2.6836859958181
(880261)	19.1	286.91939	317.29051	201.77699	21.54639	0.0469446	1.9197287958163	(880313)	16.5	333.00592	328.06433	141.84240	32.14054	0.3371874	3.1386810958182
(880262)	17.6	4.03242	262.24730	104.12590	2.54912	0.1729948	3.1576438958163	(880314)	18.6	94.93383	333.11003	45.46441	22.90449	0.1233457	1.8925002958182
(880263)	17.8	46.44810	11.61310	333.23286	1.28994	0.1508486	3.0699678958164	(880315)	17.8	27.85393	350.65545	353.91670	3.36993	0.1985888	3.1180529958182
(880264)	17.7	296.54722	214.63004	127.05407	13.28254	0.1869385	2.5647770958164	(880316)	16.8	8.83824	319.82402	34.07567	18.51763	0.2368400	3.1825643958183
(880265)	18.1	203.44749	189.37897	198.89485	5.49647	0.1088921	2.6422788958164	(880317)	18.5	57.10763	38.04803	299.19083	3.99407	0.2515368	2.3490476958183
(880266)	17.2	20.06871	144.82164	259.57475	10.06730	0.1171352	3.0082042958165	(880318)	17.2	37.75650	12.39423	358.48471	12.02413	0.1118043	3.0527296958184
(880267)	18.9	107.28378	165.73165	115.47003	3.39862	0.2734150	2.3239800958165	(880319)	18.7	83.54531	324.80719	346.58089	2.86023	0.1345881	2.3490792958184
(880268)	18.2	50.35542	37.05398	325.94614	9.67162	0.2475233	2.3384040958165	(880320)	18.7	37.61253	23.87619	9.35732	4.92764	0.2341438	2.3378245958184
(880269)	18.7	63.54062	340.46170	4.04020	4.81337	0.1993584	2.3443973958166	(880321)	17.5	359.67447	36.93636	17.56232	6.47682	0.1665276	3.0774828958184
(880270)	18.4	52.93941	272.98181	206.87773	20.87046	0.1966472	2.232109958166	(880322)	17.2	322.99835	212.06029	215.22748	12.07099	0.2300330	3.1645872958185
(880271)	17.6	83.31336	329.41591	9.99771	7.96946	0.2212983	2.9881722958167	(880323)	17.5	352.02946	169.97142	213.32832	28.26513	0.1781165	3.1628535958185
(880272)	18.2	182.88335	255.72300	130.52405	6.06768	0.2052195	2.7000777958167	(880324)	18.0	137.58424	158.79779	268.27321	3.53461	0.0976554	2.7241563958186
(880273)	18.6	60.10124	86.13939	300.74230	6.24486	0.1474191	2.2983274958167	(880325)	18.0	55.33320	115.16243	218.17852	13.62365	0.2265327	2.3583256958186
(880274)	17.6	33.30779	35.88016	10.28352	9.81654	0.0955133	3.0114123958167	(880326)	17.1	35.51735	335.46495	27.29234	0.98291	0.1696419	3.0979211958187
(880275)	17.2	87.68336	302.43037	343.45692	7.06748	0.1130215	3.0987367958168	(880327)	18.8	39.36050	302.53899	88.03587	2.36165	0.1894276	2.3425903958187
(880276)	17.7	11.56088	68.06251	17.69265	17.08639	0.2339077	3.0133624958168	(880328)	18.9	40.74281	296.41620	93.95153	3.07639	0.1929578	2.3403711958187
(880277)	18.0	118.67588	20.00434	89.78500	11.64996	0.2173033	2.7387563958168	(880329)	17.8	59.71497	15.69450	16.33676	1.85597	0.0858167	2.9757111958188
(880278)	18.5	137.12323	80.97523	327.36704	15.98778	0.3257372	2.7562273958169	(880330)	18.6	40.61462	85.10665	324.04385	18.69834	0.1360436	1.9199448958188
(880279)	18.5	147.17207	294.27142	157.34902	5.67703	0.2590376	2.6621042958169	(880331)	17.5	35.15627	47.83709	0.63318	9.97504	0.1074145	2.9913607958189
(880280)	17.4	177.29673	258.70772	25.17033	7.46587	0.0724794	2.8916800958169	(880332)	16.9	122.60779	129.13500	23.84223	30.63950	0.1223629	2.5804450958189
(880281)	17.7	305.95122	263.96625	187.05274	5.77755	0.2072520	3.1017978958170	(880333)	17.1	53.81205	240.15738	80.69959	2.30703	0.1637326	3.1347807958189
(880282)	17.5	190.74037	167.92781	93.09548	3.64119	0.0369802	2.9114733958170	(880334)	17.3	48.98477	262.61817	70.14835	2.66263	0.2219344	3.0989672958190
(880283)	17.7	53.85178	356.77003	26.77242	10.55423	0.1034588	3.0182244958170	(880335)	17.3	51.45245	49.45929	278.35247	6.82529	0.1626230	3.1197364958190
(880284)	17.8	188.31196	187.20014	186.28852	13.83353	0.2071164	2.7373855958170	(880336)	18.5	119.19018	180.01821	111.00783	6.82340	0.1800371	2.3150304958190
(880285)	17.7	173.04028	96.65266	288.97104	3.91851	0.1411900	2.7221377958171	(880337)	17.1	120.31852	333.80950	346.51997	7.82980	0.1374051	2.9522351958191
(880286)	17.2	72.50656	249.86263	33.98719	10.10211	0.2088226	3.1328883958171	(880338)	17.3	8.65557	81.31999	341.82574	14.27507	0.2493787	3.0872200958191
(880287)	17.5	205.78648	33.08357	282.53892	7.48750	0.3200508	2.7261407958171	(880339)	17.1	25.55878	57.15533	346.11024	15.65165	0.2496358	3.1163464958191
(880288)	17.2	6.31097	92.93572	286.05293	13.97174	0.2520525	3.1149316958172	(880340)	17.5	18.53182	200.35189	155.20888	15.89469	0.2553627	3.1854623958192
(880289)	17.6	332.31027	313.16970	113.13058	3.73771	0.1137011	3.0595926958172	(880341)	17.3	38.79197	94.77231	188.54087	22.57521	0.4100682	3.1617856958192
(880290)	18.0	21.22912	42.63940	342.52848	3.46224	0.1766022	3.0483715958172	(880342)	17.5	68.92615	95.83488	251.58698	9.46892	0.0987262	3.0411068958192
(880291)	17.8	32.41898	189.15202	214.02556	0.93182	0.2033729	3.0121279958173	(880343)	17.2	95.10930	10.31520	336.17767	10.75057	0.0674510	2.9766509958193
(880292)	18.8	18.00642	2.61129	358.20668	0.91504	0.2060691	2.3903958958173	(880344)	17.1	140.04142	56.15128	262.57763	9.29128	0.0276539	2.9443353958193
(880293)	17.7	162.65640	145.91137	250.51711	8.45299	0.2513611	2.7090940958174	(880345)	18.2	140.15460	68.17446	354.23620	12.92496	0.2118960	2.7314787958193
(880294)	17.4	356.29037	1.38862	26.59294	12.14128	0.1870894	3.1356602958174	(880346)	17.6	45.59708	60.40736	342.64092	9.17027	0.0887683	2.9838595958193
(880295)	17.3	9.67056	318.23904	46.75417	1.44573	0.1421765	3.1509199958174	(880347)	17.6	87.67994	109.77017	250.72469	13.11198	0.0907555	2.9670664958194
(880296)	17.6	30.44466	31.35934	27.23330	11.39307	0.1978849	2.9913740958175	(880348)	16.4	6.86682	101.03479	238.47758	31.62617	0.0966112	3.2424008958194
(880297)	17.8	18.22535	220.09610	200.19338	13.51606	0.2892422	3.0385991958175	(880349)	17.7	11.35892	243.27237	123.25315	2.08272	0.1665883	3.1579229958194

(880350)	19.2	34.15343	184.03327	208.77776	4.23007	0.2352658	2.3436933958195	(880402)	17.1	263.80954	136.70530	20.28396	10.14612	0.0805870	3.0807891958214
(880351)	17.2	263.41283	159.80754	310.50470	7.87756	0.0626927	3.1787120958195	(880403)	17.4	332.58973	227.23597	192.53592	5.42857	0.2005402	3.1859565958214
(880352)	18.6	100.42691	336.89218	10.13702	19.43154	0.0799371	1.9210956958195	(880404)	18.6	74.51159	328.97956	19.92122	2.46934	0.2108343	2.3317718958215
(880353)	17.1	96.51445	231.59043	81.84227	10.57653	0.1440002	3.0393977958196	(880405)	19.0	356.68426	212.56192	179.06916	4.20311	0.2513828	2.3936968958215
(880354)	18.5	66.79044	131.77490	234.58725	9.52136	0.2117799	2.3113341958196	(880406)	17.9	346.16094	48.15741	51.57389	5.68155	0.2661710	3.0750387958215
(880355)	17.6	202.05193	86.12775	261.07353	5.01652	0.1546120	2.7059105958196	(880407)	17.9	245.82357	192.78280	153.81554	5.32700	0.1113998	2.6423239958216
(880356)	17.2	22.77200	63.24350	272.67388	12.65146	0.2391386	3.1603525958196	(880408)	17.5	15.13866	246.34843	193.05114	13.44622	0.1798774	2.9913392958216
(880357)	18.8	14.42544	287.27336	80.19743	3.11806	0.2425953	2.3854105958197	(880409)	17.2	53.18943	167.95158	178.37367	10.64549	0.1902845	3.0602184958216
(880358)	17.0	52.00426	307.13751	55.54340	21.95554	0.2726794	3.0683084958197	(880410)	16.9	122.76138	261.59366	19.79627	12.65230	0.1363871	3.0542525958217
(880359)	17.0	35.58804	139.01415	227.64129	16.00987	0.1611865	3.0685250958198	(880411)	18.1	42.34982	164.82324	265.95942	9.01587	0.1803287	2.9622619958217
(880360)	19.0	295.94347	136.59311	204.66782	13.02105	0.3518929	2.5262981958198	(880412)	19.0	73.93446	72.36485	254.49822	8.35662	0.2380366	2.3528191958217
(880361)	17.8	64.48272	312.46896	59.37576	4.31664	0.2085884	2.9875387958199	(880413)	17.3	6.35153	159.62083	231.71149	16.95222	0.2245783	3.1429924958218
(880362)	18.6	42.60656	334.00654	34.39432	5.43932	0.2050190	2.3616669958199	(880414)	17.3	326.46864	20.60654	62.96892	18.61885	0.2126187	3.1369493958218
(880363)	17.1	336.17023	70.53584	24.98717	26.23324	0.2402775	3.0864710958199	(880415)	19.3	117.08497	228.18310	214.69870	21.23170	0.0693668	1.8334065958218
(880364)	17.2	323.22863	194.34286	233.31297	12.51704	0.2739563	3.1842840958200	(880416)	18.4	200.84499	131.54108	232.27605	3.99787	0.2931277	2.6801663958219
(880365)	17.4	53.26440	350.54937	39.01020	11.36553	0.1347295	3.0042079958200	(880417)	17.3	350.21639	16.87235	63.51705	9.81813	0.1660433	3.0848958958219
(880366)	17.2	49.79342	253.33878	155.96288	0.68889	0.2834007	2.9788854958201	(880418)	16.7	182.07701	348.29910	313.81775	25.74581	0.1424253	2.8530328958220
(880367)	18.1	341.32618	279.90878	159.28035	3.11110	0.2774169	3.1246906958201	(880419)	17.2	6.12094	127.10890	240.47178	14.83437	0.2768121	3.1478120958220
(880368)	17.1	49.10146	310.01614	72.57176	13.45301	0.1462160	3.0571077958202	(880420)	17.7	321.59454	89.66285	342.12976	15.02157	0.2247879	3.1939487958220
(880369)	18.6	8.54931	181.42231	185.37056	5.56700	0.2352819	2.4147105958202	(880421)	17.0	11.18566	96.80839	303.27922	16.74105	0.3010741	3.0741766958220
(880370)	18.0	1.46486	265.82267	191.23512	19.49377	0.5113345	3.0718696958203	(880422)	16.5	2.48003	171.14931	271.64217	15.56959	0.2045790	3.0591746958221
(880371)	18.9	3.16846	276.07193	112.61622	2.04155	0.1820629	2.3854843958203	(880423)	19.2	44.26457	9.95284	35.57015	23.94245	0.1023133	1.9296160958222
(880372)	17.2	7.66586	355.94092	74.89262	7.92545	0.2175415	3.0714066958204	(880424)	17.0	57.75862	290.70796	72.41157	10.69313	0.1076982	3.0871477958222
(880373)	16.9	347.65193	139.76754	217.08875	27.06699	0.1927118	3.2251449958204	(880425)	17.3	10.31018	217.04906	223.12602	10.97927	0.1352362	3.0389244958222
(880374)	18.8	54.40683	54.7312	316.61014	3.19572	0.1811497	2.3343792958204	(880426)	17.9	155.93577	236.88019	169.59626	13.43235	0.2120974	2.7525185958223
(880375)	18.9	17.50602	184.75637	237.86399	4.58101	0.2041042	2.3405374958205	(880427)	17.7	15.54894	303.46104	129.87743	7.87016	0.2982065	3.0304533958223
(880376)	16.8	359.58634	327.48814	46.61935	15.33706	0.1610986	3.1886518958205	(880428)	17.8	233.51882	83.02564	243.56095	9.33619	0.2212834	2.6868836958223
(880377)	18.8	79.02934	270.57763	49.41384	3.25006	0.2371785	2.3556530958205	(880429)	17.3	85.21046	191.05764	152.66764	10.97369	0.1002266	3.0355144958223
(880378)	18.7	39.22533	258.11469	116.54004	3.95188	0.1605749	2.3652939958206	(880430)	16.7	201.34782	350.25410	204.17443	27.59402	0.1324286	3.1531988958224
(880379)	18.8	26.74935	18.00361	15.29874	7.46901	0.2889302	2.3504012958206	(880431)	16.5	3.50086	132.29199	276.25005	26.44184	0.1510088	3.0802085958224
(880380)	18.8	51.17065	196.44693	173.30840	3.51195	0.1352447	2.3566742958207	(880432)	16.9	220.67311	296.19198	262.61986	11.22710	0.1080519	3.1196610958224
(880381)	17.5	14.40512	349.38838	73.66083	10.84337	0.1126386	3.0642467958207	(880433)	17.5	51.85603	108.05059	266.23065	7.84515	0.2980046	3.0163486958225
(880382)	18.8	54.73085	10.27550	2.59799	1.69307	0.1918066	2.3194540958207	(880434)	17.1	42.36311	163.46498	232.12786	18.26311	0.1076769	3.0379278958225
(880383)	18.3	101.63353	306.76620	1.10347	7.63598	0.2292521	2.3239460958208	(880435)	17.2	41.49217	86.12173	246.50638	12.93976	0.1835206	3.1439750958225
(880384)	17.8	63.95821	129.36465	287.32065	5.16872	0.2181945	2.9091907958208	(880436)	17.3	147.85968	78.42154	241.71779	8.37776	0.1169512	2.9184581958226
(880385)	17.4	11.70254	190.22724	223.31869	4.19277	0.1474080	3.0532817958208	(880437)	16.5	96.26966	7.24877	274.83866	23.36750	0.1962764	3.0610535958226
(880386)	17.4	297.19134	269.34246	211.00203	3.68161	0.2021418	3.1258007958209	(880438)	17.4	109.95988	274.78942	91.32573	12.10814	0.1156843	2.9069121958226
(880387)	17.4	91.85560	313.71844	35.53302	16.25529	0.1542105	2.9717797958209	(880439)	17.8	9.70753	34.65477	321.27329	9.42814	0.2201416	3.1807581958226
(880388)	16.8	191.32505	192.82540	28.65536	21.56133	0.0892845	3.0685813958209	(880440)	16.9	40.81856	58.67289	268.42739	15.17071	0.2104133	3.1837886958227
(880389)	17.6	343.90621	233.11516	228.94204	16.15467	0.2203553	3.084357958210	(880441)	17.1	133.76438	41.73625	259.82959	9.57856	0.0383702	2.9921934958227
(880390)	18.5	31.20748	307.48684	75.32319	8.00776	0.1798379	2.3635222958210	(880442)	14.4	103.17570	239.00032	57.80786	32.37863	0.0452769	5.1462823958228
(880391)	17.4	19.72024	322.39198	103.50587	5.89213	0.1433680	3.0346242958210	(880443)	17.1	65.19638	111.17111	233.14568	9.18395	0.1043767	3.1023201958228
(880392)	18.9	43.61096	219.58954	193.92146	22.24297	0.0392831	1.9021317958211	(880444)	18.6	159.69395	279.93006	138.24772	9.88199	0.2613682	2.7135405958228
(880393)	17.3	27.23920	340.83574	66.64784	9.43439	0.1868288	3.0365372958211	(880445)	17.5	324.21489	80.43783	27.17214	10.03162	0.0827889	3.0621849958229
(880394)	18.7	77.25205	278.15720	59.48810	1.96975	0.1962362	2.3264325958211	(880446)	18.1	135.40492	66.09704	37.55861	9.97868	0.1580086	2.6860716958229
(880395)	18.8	50.42252	166.70866	208.69106	1.80023	0.2176902	2.3476715958212	(880447)	17.5	81.10826	73.26743	260.42221	7.28296	0.2169091	3.0433420958229
(880396)	17.4	18.72740	1.06040	55.28027	15.64116	0.2684271	3.0671885958212	(880448)	17.3	75.17953	52.38165	281.40126	11.65876	0.1623770	3.0624840958230
(880397)	18.9	22.18400	39.73107	45.74646	23.65843	0.1254937	1.9089785958212	(880449)	18.7	16.90484	270.37698	160.18133	5.57164	0.2171676	2.3348310958230
(880398)	18.4	119.97702	312.93792	11.22422	20.18113	0.0743637	1.9238691958213	(880450)	17.4	334.97177	76.66283	11.16574	12.95623	0.2550540	3.1024326958230
(880399)	18.4	22.57044	67.38994	345.77125	10.34010	0.2198377	2.3428671958213	(880451)	17.6	327.66349	77.50103	11.67304	14.87453	0.2609427	3.1506312958231
(880400)	17.2	48.94364	60.91750	310.09088	7.48037	0.0799354	3.0485231958213	(880452)	17.4	344.79018	65.17227	25.36738	10.28399	0.1467594	3.0604394958231
(880401)	17.3	353.59187	144.71295	252.69099	4.70700	0.1571142	3.1372152958214	(880453)	17.3	339.55094	83.97459	353.75937	15.48362	0.2188627	3.1119593958231

(880454)	17.8	357.38563	259.92602	156.61270	0.59784	0.1712844	3.0989650958231	(880506)	18.4	23.37228	43.24718	18.94521	6.74633	0.1354180	2.3305016958254
(880455)	14.6	143.23369	32.39059	227.52696	26.57843	0.0362206	5.2056746958232	(880507)	18.6	347.94645	143.83949	313.20165	4.77612	0.1236520	2.3398031958254
(880456)	18.1	274.11633	161.08224	193.71803	14.56630	0.1134002	2.5881201958232	(880508)	17.5	59.53612	120.13583	241.65025	8.91214	0.1261265	3.0465019958254
(880457)	16.9	40.96005	254.57899	60.76014	26.24108	0.2556368	3.1740392958233	(880509)	17.6	9.64678	199.71918	244.98234	9.40246	0.2603137	3.0293464958254
(880458)	18.8	17.43207	36.86256	38.05489	5.78124	0.2003961	2.3317798958233	(880510)	17.5	42.02471	6.22778	16.02105	7.02070	0.1504742	3.0534770958255
(880459)	17.2	18.52532	0.77524	6.13705	7.85904	0.0340606	3.1771828958233	(880511)	17.3	48.93166	331.89083	62.47573	20.62824	0.1241655	3.0215706958255
(880460)	17.3	8.69875	343.55245	74.26596	9.81083	0.0282904	2.9890717958234	(880512)	18.4	61.33050	126.18874	198.64209	5.77716	0.1596145	2.3920629958255
(880461)	18.9	32.59258	67.36029	300.97043	17.13705	0.1142235	1.9603134958234	(880513)	17.3	339.72194	213.96208	237.29698	14.04149	0.1801128	3.1113414958256
(880462)	17.2	10.19676	105.09354	254.79503	15.70078	0.2584249	3.1416230958234	(880514)	17.5	322.07898	93.13839	7.98525	0.64141	0.1584809	3.1389640958256
(880463)	17.4	193.45996	328.27065	51.85994	15.77792	0.1718616	2.6850363958234	(880515)	17.1	99.95218	106.69071	248.26566	25.54799	0.2069971	2.9784297958256
(880464)	16.5	26.60911	81.12944	10.90202	12.06194	0.1439235	2.9328707958235	(880516)	17.7	158.19341	177.19091	244.85763	16.68646	0.2220657	2.7338048958257
(880465)	17.9	48.58669	354.25702	159.50445	15.66388	0.4754411	2.9681910958236	(880517)	17.4	6.63530	190.64739	212.78791	3.18466	0.1741053	3.1352055958257
(880466)	18.3	46.72609	306.09169	38.36671	3.35446	0.1988888	2.3894574958238	(880518)	17.4	33.04476	279.25762	109.49877	3.29766	0.2710128	3.0710850958257
(880467)	17.9	285.66436	278.50514	76.73799	14.51783	0.2272812	2.5755025958238	(880519)	17.6	29.28474	348.39109	73.58777	17.48278	0.1224471	3.0383820958258
(880468)	17.7	279.51557	266.83078	133.20345	25.13306	0.4493469	2.5445819958238	(880520)	18.7	350.51100	255.52048	211.54021	4.91619	0.1134467	2.3464757958258
(880469)	17.3	341.58134	38.51120	45.71835	13.82202	0.1159047	3.0861183958239	(880521)	18.8	64.37948	279.55592	84.44192	1.69590	0.2370082	2.3424492958258
(880470)	17.9	198.92775	177.54307	199.63428	4.57236	0.1333069	2.6973970958240	(880522)	17.2	39.91536	341.47494	63.10050	16.16428	0.0522110	3.0379792958259
(880471)	18.9	32.81224	282.00672	134.96995	1.14798	0.1936638	2.3327856958240	(880523)	17.4	76.06717	289.56826	73.70003	11.14361	0.1490813	3.0165932958259
(880472)	17.9	145.40227	247.80097	219.27070	12.00832	0.2158788	2.6823304958240	(880524)	18.4	46.15896	296.20496	84.47068	7.21542	0.1208083	2.3493357958259
(880473)	17.2	325.04067	35.46657	40.93437	8.30174	0.2808784	3.1613841958241	(880525)	16.6	339.39564	192.69675	226.74191	14.19074	0.1799448	3.152979958260
(880474)	17.4	66.85235	247.20455	129.30526	1.78198	0.2329437	2.9849858958241	(880526)	17.5	302.46624	31.29501	98.20984	3.33253	0.1600938	3.1155730958260
(880475)	18.2	201.46894	298.61294	58.65157	9.75746	0.3147887	2.7139387958242	(880527)	18.5	286.40936	276.29574	72.20552	10.03407	0.1843150	2.5750083958260
(880476)	17.2	353.37545	341.06057	68.64588	15.40866	0.2195670	3.1565426958242	(880528)	17.8	305.27623	332.91279	121.53270	2.42252	0.1685025	3.1856338958261
(880477)	17.9	13.57873	125.12264	300.84509	0.43595	0.1719162	3.0682705958242	(880529)	17.5	102.08528	272.58760	66.07419	10.46723	0.1505587	2.9917005958261
(880478)	18.3	24.75854	112.26322	239.42448	5.75558	0.1396981	2.4236361958243	(880530)	17.3	291.43353	15.31925	145.90751	2.15995	0.1839058	3.0774505958261
(880479)	17.2	0.95545	346.30732	52.11248	17.84911	0.1099111	3.1397666958243	(880531)	17.3	45.05073	260.28003	105.43948	6.32156	0.1325877	3.0972423958262
(880480)	17.2	309.62802	70.70219	54.11449	13.89525	0.0979139	3.0834194958243	(880532)	17.3	66.01844	310.70627	62.19961	14.38543	0.2761186	3.0599204958262
(880481)	17.6	349.70970	296.10814	146.66805	1.64187	0.1526237	3.0792300958244	(880533)	17.1	135.42156	233.05257	73.20641	12.41144	0.1792840	2.9829796958262
(880482)	16.9	42.44965	139.45422	251.95890	15.41353	0.1867791	3.0618609958244	(880534)	17.6	9.45605	297.70197	74.89422	1.89404	0.2100497	3.1466783958263
(880483)	17.5	217.06697	245.02763	111.40493	12.50337	0.2158493	2.6757914958244	(880535)	18.6	100.36301	220.65030	82.76522	3.83975	0.2270790	2.3370929958263
(880484)	17.1	359.75653	122.30517	284.50232	11.74278	0.3179746	3.1252014958245	(880536)	17.4	55.92393	290.81331	78.54337	14.79406	0.2515328	3.0332473958263
(880485)	16.6	158.81945	321.02840	341.13724	7.38874	0.2972041	2.9064768958245	(880537)	16.8	251.13233	129.82498	68.02796	28.77376	0.1044956	3.0494468958264
(880486)	16.9	90.70871	96.88225	254.94827	15.06686	0.1194055	2.9755173958245	(880538)	17.6	211.54987	51.20588	303.60362	10.81447	0.2071371	2.6513234958264
(880487)	17.8	24.53873	103.37485	315.67698	9.44679	0.2645728	3.0441218958246	(880539)	14.3	15.81733	117.99816	270.19666	18.27720	0.0814740	5.1195190958264
(880488)	17.0	100.82182	257.73653	57.51739	10.28122	0.1114850	3.0218761958246	(880540)	18.1	144.82499	8.30512	83.35918	9.86240	0.1724433	2.7132495958265
(880489)	17.2	311.18600	79.54958	14.43249	18.31009	0.2070339	3.1873756958246	(880541)	17.1	0.05969	169.22567	256.68804	16.86240	0.1860389	3.1047734958265
(880490)	18.6	68.23478	131.95582	232.50594	19.75165	0.0944702	1.9410897958247	(880542)	17.1	354.74626	182.14695	215.50485	10.04693	0.0751191	3.1858207958265
(880491)	13.1	183.13422	334.40074	239.47057	9.16983	0.0774075	5.1764961958247	(880543)	17.2	89.36233	309.29324	59.95011	16.56831	0.0912494	3.0087212958266
(880492)	19.1	144.15220	102.25878	237.21005	7.79914	0.1847977	2.2531173958249	(880544)	17.2	17.41146	133.16606	263.30449	14.54282	0.1700816	3.1210305958266
(880493)	17.6	37.22500	171.00560	246.80932	2.57378	0.1086266	2.9955129958249	(880545)	16.9	63.75470	310.18644	64.45221	16.18982	0.1414784	3.0523615958266
(880494)	17.4	308.45403	203.59017	237.89884	5.72290	0.1661817	3.1924155958249	(880546)	16.8	269.50922	64.27771	76.30532	34.16570	0.1689067	3.2112975958267
(880495)	14.6	14.77053	322.93911	43.13665	20.89392	0.0815777	5.1525956958249	(880547)	16.8	2.29639	117.39955	277.54584	22.65981	0.2021715	3.2154128958267
(880496)	17.6	340.98889	94.93489	31.62185	1.61276	0.1311874	3.0440196958250	(880548)	18.1	162.79959	5.74335	65.22169	10.32043	0.2372783	2.6714400958267
(880497)	18.7	52.04042	79.74582	278.72817	1.53786	0.2119264	2.3572109958250	(880549)	18.0	184.02919	271.45145	127.40270	12.38266	0.2926581	2.6584834958267
(880498)	17.4	51.64521	105.71311	263.13863	6.60937	0.1559801	3.0603100958251	(880550)	17.1	118.70062	248.67039	68.37697	11.88214	0.0444532	2.9928579958268
(880499)	17.0	35.36068	131.77741	239.91295	17.62213	0.1360737	3.0986501958251	(880551)	17.5	33.94712	305.86566	109.04084	3.99626	0.1418614	2.9814756958268
(880500)	17.6	13.89796	252.59993	162.98401	1.08197	0.1534548	3.0731728958251	(880552)	18.2	160.88772	267.25794	156.97959	4.07490	0.1366684	2.6825551958268
(880501)	17.3	46.88079	300.42108	53.78789	17.51117	0.2121838	3.1018344958252	(880553)	17.6	4.69828	78.90972	298.74992	17.96324	0.3291401	3.1998964958269
(880502)	16.9	279.64954	59.35748	67.93207	9.93482	0.0838167	3.1671624958252	(880554)	17.3	257.10200	48.46965	101.94476	11.42523	0.1503006	3.1915484958269
(880503)	17.4	21.38203	208.41849	220.31938	10.06541	0.0727070	3.0292179958252	(880555)	17.0	232.48546	4.49051	192.10030	18.35793	0.0770265	3.1398138958269
(880504)	18.7	30.63593	61.61667	342.50851	4.87979	0.2108773	2.3375253958253	(880556)	17.6	332.31520	261.62245	197.33538	13.01805	0.2758143	3.1455517958269
(880505)	17.2	50.67553	327.65511	17.10682	3.44178	0.2279796	3.0817511958253	(880557)	18.4	329.24879	152.63838	341.22919	6.29927	0.1678807	2.3391850958270

(880558)	17.4	63.95940	80.92199	268.51263	16.01472	0.1945398	3.0699264958270	(880610)	17.3	22.17192	183.13128	193.59304	11.20058	0.0608985	3.1388571958290
(880559)	17.6	344.96414	286.33707	141.61659	10.43203	0.2323068	3.1374103958270	(880611)	17.5	191.42785	282.86492	91.15117	14.27799	0.2234967	2.7175061958291
(880560)	17.3	82.71585	223.16063	137.69385	11.43104	0.1059630	3.0190107958271	(880612)	16.8	39.85859	316.01151	90.14815	20.07452	0.1018441	3.0301999958291
(880561)	18.6	203.65044	259.24973	187.17713	10.55872	0.1289827	2.6021508958271	(880613)	17.4	51.54612	270.89146	97.61338	12.13765	0.2603413	3.0409856958291
(880562)	18.2	284.02958	152.49999	192.45806	14.78101	0.1474441	2.5982509958272	(880614)	17.3	351.94311	224.35881	228.57376	13.61973	0.2662979	3.1566788958292
(880563)	17.0	46.37046	143.12144	258.06937	23.70130	0.2769186	2.3278855958272	(880615)	17.9	249.96362	73.63756	280.92101	10.14588	0.2967625	2.6146277958292
(880564)	18.7	44.79472	233.24145	248.67273	17.73862	0.0924038	1.8749668958273	(880616)	17.5	78.14150	90.65609	281.91475	10.01130	0.0795361	3.0056625958292
(880565)	19.2	6.67036	24.06114	32.04233	1.67867	0.1765280	2.3680359958273	(880617)	17.4	37.43572	108.32446	293.89532	8.77425	0.1067512	3.0345410958293
(880566)	18.7	68.26307	273.28665	88.43237	5.40422	0.2535469	2.3363421958274	(880618)	17.9	358.75543	98.42962	3.37766	7.12987	0.2002875	3.0461155958293
(880567)	17.2	61.03237	39.93400	334.72998	7.24566	0.2601071	3.0136334958274	(880619)	17.1	122.38597	312.52446	9.05599	8.23928	0.2324746	2.9890818958293
(880568)	17.2	4.72312	324.96419	98.74836	8.84722	0.2106815	3.1092473958275	(880620)	18.6	359.35548	279.07536	171.32730	8.14815	0.1280206	2.3440507958294
(880569)	18.0	22.70242	7.60996	51.74874	1.59950	0.2019539	3.0488781958275	(880621)	17.3	43.08821	270.99188	128.41918	12.04804	0.1958573	3.0287014958294
(880570)	16.8	31.73592	144.96239	258.64642	4.81316	0.2576542	3.0441976958275	(880622)	17.2	11.63546	146.30553	271.51030	10.21719	0.1330618	3.0658056958294
(880571)	18.9	7.67348	280.96298	126.58064	2.16855	0.1879864	2.3817197958276	(880623)	17.4	219.34866	357.80957	333.06108	13.39377	0.2004222	2.7018796958295
(880572)	17.4	12.81240	283.96450	117.47813	7.10859	0.1531361	3.0470939958276	(880624)	17.7	32.01789	78.43181	340.79911	10.39364	0.1995035	3.0279907958295
(880573)	17.0	65.64735	49.78079	282.15489	15.25829	0.1800651	3.1273945958277	(880625)	17.9	264.51780	224.00470	266.70995	22.76711	0.3258683	2.4589232958295
(880574)	17.5	47.83473	84.00545	300.89084	15.83465	0.2105309	3.0923008958277	(880626)	17.1	27.35329	322.93157	57.67311	8.29609	0.1128451	3.1482097958295
(880575)	18.4	320.10559	194.50797	119.35166	6.72498	0.2407785	2.5597052958277	(880627)	17.5	7.52901	11.68620	52.03318	1.90892	0.0975126	3.0864804958296
(880576)	18.7	122.89600	244.81288	65.87222	22.71938	0.0833764	1.9415913958278	(880628)	18.0	44.45537	329.36534	67.71524	2.83749	0.1956420	3.0436025958296
(880577)	17.4	2.56783	142.98659	254.35828	14.22425	0.2706503	3.0431635958278	(880629)	17.6	344.79684	256.96540	201.50471	21.05366	0.2221629	3.0777529958296
(880578)	17.0	321.64790	220.85184	262.81252	27.55956	0.3579951	3.1395901958278	(880630)	17.3	41.61280	132.68062	271.28805	8.61949	0.1400617	3.0358298958297
(880579)	18.2	256.61386	238.82249	108.70789	6.04208	0.0446654	2.6698204958279	(880631)	17.2	0.10851	341.22062	114.49179	17.09276	0.2419637	3.0576764958297
(880580)	17.5	22.89093	187.65277	202.36023	7.57756	0.1695134	3.1132159958280	(880632)	16.9	105.01505	32.58504	334.72797	7.66451	0.2194892	2.9363894958297
(880581)	17.4	65.59948	259.15964	110.09166	5.79148	0.1783983	3.0392988958281	(880633)	17.4	323.57229	221.39142	231.69683	9.15531	0.2169683	3.1514331958298
(880582)	18.6	292.77847	183.24837	177.96435	5.21860	0.272609	2.5413169958281	(880634)	17.6	353.05097	170.16497	262.71589	11.50303	0.2953286	3.1017091958298
(880583)	17.0	63.31458	241.54773	102.46084	10.01839	0.0850843	3.1265943958281	(880635)	16.9	6.78076	280.81850	65.64122	26.25841	0.3228824	3.1862347958299
(880584)	17.7	12.08073	241.98186	195.38428	8.34255	0.3018686	3.0572758958281	(880636)	18.7	62.21249	93.76490	280.89869	6.87436	0.2234193	2.3333988958299
(880585)	16.8	310.61782	239.42564	230.81832	25.93741	0.0783646	3.1451066958282	(880637)	17.5	35.04324	294.04641	88.87408	6.53812	0.1855939	3.0880461958300
(880586)	17.4	13.11492	239.51154	211.89424	11.64823	0.1427309	3.0252793958282	(880638)	17.4	12.24706	188.79288	255.44107	9.16528	0.1087772	3.0596799958300
(880587)	17.6	60.39696	271.19265	117.96087	6.92928	0.1533056	3.0202884958282	(880639)	18.4	41.34542	271.27460	85.81397	6.04631	0.2540294	2.3845487958300
(880588)	17.6	67.62706	193.22064	190.03470	6.94106	0.1350123	3.0184307958283	(880640)	18.0	161.20294	316.58028	94.87214	13.21406	0.1472852	2.7593523958301
(880589)	16.8	45.85980	243.91559	79.83584	28.31345	0.2614744	3.1832575958283	(880641)	17.2	244.31013	274.80631	120.85057	17.45613	0.1968854	2.6604668958301
(880590)	17.1	18.30074	345.21454	87.14909	16.81879	0.2605199	3.0496615958283	(880642)	17.3	37.57014	280.53770	130.69148	10.54855	0.1016676	3.0698424958301
(880591)	17.5	28.62887	344.02222	104.47272	9.47983	0.2061522	2.9955630958284	(880643)	17.3	322.16038	113.47989	43.85773	12.41507	0.2487245	3.1176041958301
(880592)	16.9	2.07404	249.71056	123.14805	9.51984	0.1173177	3.2347396958284	(880644)	16.7	315.41461	164.24838	296.27905	14.18261	0.2472508	3.1588088958302
(880593)	17.4	14.14376	225.18869	163.83233	6.63944	0.1299556	3.1466574958285	(880645)	17.3	79.81383	302.83507	52.47675	5.11204	0.1880784	3.0119254958303
(880594)	17.4	106.66297	258.02264	98.12666	10.61756	0.1072617	2.9796388958285	(880646)	17.5	359.67555	19.63488	46.85726	11.81724	0.2256354	3.1176103958303
(880595)	18.2	171.36328	355.47682	62.63116	10.86804	0.1976951	2.6845442958285	(880647)	16.9	77.61325	332.41955	56.26278	21.45544	0.2026073	2.9767829958303
(880596)	17.4	34.18078	217.46025	192.82701	17.21215	0.2156089	3.0374235958285	(880648)	17.6	50.16116	177.19372	232.63952	8.90330	0.0979933	3.0160369958304
(880597)	16.7	5.89233	215.21558	217.09491	27.80113	0.1828568	3.0816540958286	(880649)	17.1	15.37389	100.88159	275.65768	12.09045	0.3067987	3.1375935958304
(880598)	17.8	68.79968	219.97915	162.48700	10.17631	0.1596988	3.0108209958286	(880650)	17.1	13.67721	155.63430	260.49349	16.90904	0.2034762	3.0984612958305
(880599)	17.3	19.80727	5.34850	21.65671	13.46885	0.2569179	3.1590433958286	(880651)	16.9	358.53163	25.57589	16.92642	17.16518	0.2493048	3.1233956958305
(880600)	18.2	130.40796	81.66989	0.32565	11.52917	0.1679132	2.7381685958287	(880652)	17.2	347.57004	299.89254	157.29865	16.80912	0.2017580	3.0788801958305
(880601)	17.2	48.31846	36.22244	355.05670	11.99232	0.1125056	3.0133225958287	(880653)	19.0	289.55390	51.50391	75.06052	2.35236	0.2392968	2.4205647958306
(880602)	17.5	333.93727	104.54707	4.22710	8.75962	0.2919474	3.0946026958287	(880654)	16.8	35.35332	81.68635	254.16531	24.63418	0.2962315	3.1898541958306
(880603)	17.2	30.58895	5.43158	330.69355	8.37987	0.1990882	3.1755945958288	(880655)	17.9	78.05876	98.06877	250.23018	16.46967	0.2380911	3.0354353958306
(880604)	17.9	197.61253	311.89425	68.70651	14.26814	0.1882398	2.6632320958288	(880656)	18.7	30.73594	285.97448	64.35675	3.07858	0.2394205	2.3976792958307
(880605)	18.3	31.94274	269.40047	96.67029	8.60788	0.1998559	2.3639924958289	(880657)	17.3	254.13386	119.39182	65.77325	9.74697	0.0787333	3.0983184958307
(880606)	18.6	29.64374	258.55294	165.96983	10.41139	0.1990259	2.3159395958289	(880658)	17.3	299.12710	82.42432	85.19216	16.37422	0.1634666	3.0461965958307
(880607)	17.4	62.74383	306.50838	78.01877	12.47037	0.1750750	2.9665814958289	(880659)	17.2	359.02873	210.56968	227.34642	9.22638	0.2382736	3.1076208958308
(880608)	16.9	331.40265	327.74794	90.87114	11.73191	0.2205437	3.1767154958290	(880660)	18.4	359.46046	331.84795	130.96457	24.37325	0.2138256	2.3813981958308
(880609)	17.4	39.90543	287.41433	114.20647	11.31547	0.1290025	3.0247938958290	(880661)	19.2	119.98399	326.09633	42.63349	7.82868	0.2940645	2.2575711958308

(880662)	17.8	49.33968	142.37465	248.89847	8.15595	0.3130190	3.0324002958309	(880714)	17.4	346.43761	212.83684	239.24755	6.96526	0.1666992	3.1146627958326
(880663)	17.4	50.39788	327.78960	76.33661	2.94444	0.0898819	3.0295200958309	(880715)	16.9	0.77226	196.21554	278.80965	16.34231	0.1703662	3.1116624958327
(880664)	16.4	3.46467	316.76450	89.03865	28.96568	0.1904050	3.1137364958309	(880716)	17.3	21.78859	102.87147	308.45867	11.73304	0.1920829	3.0847288958327
(880665)	4.5	54.87532	340.43980	66.65909	8.32701	0.0931449	45.2884745958310	(880717)	17.3	315.56711	63.18535	63.42080	17.26915	0.2452662	3.1209057958327
(880666)	18.8	310.44188	35.70974	103.22987	24.57482	0.0644257	1.9697112958310	(880718)	16.7	272.24617	66.09440	83.30528	19.25141	0.0760115	3.2228301958328
(880667)	14.9	353.51246	185.72259	228.99042	20.54096	0.0850156	5.1759321958311	(880719)	18.0	340.68873	184.72068	269.24182	6.10522	0.2640731	3.0957469958328
(880668)	18.6	155.01068	215.07605	76.34302	24.34250	0.0760194	1.9389185958311	(880720)	18.6	37.04452	153.80428	248.66853	18.70816	0.0601981	1.9284627958328
(880669)	17.4	353.19848	216.41595	247.87451	13.53581	0.2616206	3.1652823958311	(880721)	18.6	47.28155	11.84590	333.84595	2.03178	0.2035779	2.4013041958329
(880670)	17.5	5.72521	40.12558	65.14426	12.12517	0.1612289	3.0877103958312	(880722)	18.0	48.44018	55.72448	279.80967	13.58801	0.1681214	2.4470393958329
(880671)	17.3	31.69588	45.25660	351.33588	11.27630	0.2631405	3.1140028958312	(880723)	18.4	77.63484	206.13095	114.07898	4.87810	0.2042701	3.2281116958329
(880672)	17.2	33.39224	95.40378	298.12623	10.09347	0.2471756	3.0608524958312	(880724)	14.7	46.83487	257.89218	85.44533	19.71912	0.1214839	5.2001994958330
(880673)	17.3	346.15900	340.90198	132.40610	21.64810	0.2282385	3.0644506958313	(880725)	17.8	12.55439	238.22737	220.38151	9.50583	0.1031263	3.0158284958330
(880674)	17.4	331.84885	336.01521	135.17463	14.70102	0.2053394	3.1156497958313	(880726)	18.5	218.79173	45.42329	48.40322	12.78801	0.2643753	2.5965275958330
(880675)	17.4	36.86254	202.58211	206.57083	11.07921	0.1234073	3.0532568958313	(880727)	17.1	326.77106	100.32397	22.12966	13.64664	0.2598007	3.1464796958330
(880676)	17.3	8.71479	96.51071	323.71392	11.80150	0.1281219	3.1371007958314	(880728)	17.6	13.92640	41.63974	32.27100	9.12028	0.2592589	3.0529294958331
(880677)	16.9	33.39701	268.57210	105.82840	27.67163	0.1389683	3.1422577958314	(880729)	18.6	39.21944	305.28367	49.05798	3.03261	0.2350991	2.3922328958331
(880678)	16.4	59.69057	232.60151	91.21763	27.66164	0.2403850	3.1791987958314	(880730)	16.6	25.22027	102.69231	253.40155	24.68073	0.2354071	3.1801737958332
(880679)	18.5	275.11809	321.84048	50.51769	6.59061	0.2781176	2.5685117958315	(880731)	19.1	352.35077	94.70430	302.48724	2.84519	0.1963153	2.4081689958332
(880680)	16.7	180.80115	165.68652	78.20018	17.55785	0.1428870	3.1292101958315	(880732)	17.3	336.40156	347.85559	96.73180	10.22478	0.0811484	3.1550316958332
(880681)	17.1	293.27277	104.96195	48.71030	17.92741	0.2008446	3.1231444958315	(880733)	17.6	45.54320	11.01386	44.65094	3.54250	0.1105942	3.0196038958333
(880682)	18.3	67.74453	328.11222	45.55567	13.52365	0.1945697	2.3605066958316	(880734)	17.5	20.27685	137.89934	295.18169	12.16523	0.2471729	3.0448711958333
(880683)	17.1	353.78145	44.95772	82.83480	28.79331	0.2088067	3.0402009958316	(880735)	18.2	190.65498	128.34772	254.77936	4.89293	0.1342873	2.7313629958333
(880684)	17.4	22.08353	12.30123	56.06731	11.87325	0.1207301	3.0608404958316	(880736)	18.2	271.53218	343.51585	61.01907	7.92872	0.2118574	2.5454326958334
(880685)	17.6	76.70468	56.27572	303.08630	10.71955	0.1402945	3.0404131958317	(880737)	16.2	269.46939	58.04625	101.08754	27.43031	0.2125794	3.1770606958334
(880686)	15.9	5.16665	125.60787	279.60788	26.17255	0.2297636	3.1934665958317	(880738)	17.0	26.82489	332.64381	60.47013	17.83620	0.1978294	3.1814737958335
(880687)	17.1	34.60434	195.42961	190.25909	19.24005	0.2003970	3.0872472958318	(880739)	17.1	38.50360	142.33181	238.81578	12.12459	0.1724049	3.1328185958335
(880688)	16.9	100.95087	225.66642	82.08222	14.32006	0.2741706	3.0598231958318	(880740)	16.6	58.21261	270.41252	108.54399	15.70082	0.1118337	3.0854139958335
(880689)	16.8	61.10277	246.77395	81.35522	17.41779	0.2221474	3.1584142958318	(880741)	17.5	88.56123	18.63402	325.49807	23.38827	0.2032529	2.3202344958335
(880690)	17.3	41.10332	114.00951	279.56410	12.82225	0.3329701	3.0758665958319	(880742)	16.4	14.99171	98.20938	271.24852	24.98309	0.1784481	3.2077102958336
(880691)	17.4	51.43460	304.41404	75.92597	14.72567	0.3222919	3.0648702958319	(880743)	17.0	64.51774	336.32107	71.48433	30.93616	0.2062322	3.0412189958336
(880692)	17.4	358.59332	233.72563	205.00181	21.83692	0.2267653	3.1187208958320	(880744)	17.3	337.12407	115.87602	10.87953	17.48408	0.1873983	3.1126976958337
(880693)	17.1	8.39257	15.62046	12.62828	15.31709	0.2619246	3.2008742958320	(880745)	17.5	330.22752	248.43616	271.42355	9.43787	0.1080625	3.0089948958337
(880694)	17.2	34.62630	333.83657	72.77781	12.62901	0.2228338	3.0779575958320	(880746)	17.1	22.86430	36.02305	4.26278	9.35514	0.0976451	3.1738177958337
(880695)	17.2	89.05043	71.20115	281.95118	9.77809	0.1497498	3.0303041958321	(880747)	17.0	17.31999	138.31149	301.28847	15.49521	0.1959949	3.1344342958338
(880696)	17.2	46.20438	257.41405	144.92916	17.69025	0.2508593	3.0398304958321	(880748)	16.5	16.28028	147.47858	294.05818	26.82574	0.1443738	3.1243970958338
(880697)	17.4	76.01039	282.77564	86.24846	10.05331	0.1125765	2.9716554958321	(880749)	17.6	350.38864	113.36119	44.89016	2.18619	0.1334125	3.0360032958338
(880698)	17.5	74.39651	345.87910	25.29971	9.42905	0.1523369	3.0211530958322	(880750)	18.7	274.38432	33.66965	303.68954	5.28083	0.3893455	2.1265791958339
(880699)	17.0	25.39579	65.54881	302.33450	14.83442	0.2362124	3.1935024958322	(880751)	17.5	34.19712	152.08566	289.06905	15.76605	0.2685516	3.0676993958339
(880700)	17.3	43.40155	125.43770	277.26529	9.11119	0.2404184	3.0203229958322	(880752)	17.0	25.96756	120.04512	266.88122	15.17224	0.2865850	3.1117714958339
(880701)	17.1	40.47213	322.47005	88.40749	22.30745	0.2800134	3.0620488958323	(880753)	17.3	325.88807	25.94074	73.87484	9.95012	0.1866343	3.1650550958340
(880702)	16.8	112.68143	49.77727	255.36817	26.27965	0.1199730	3.0890194958323	(880754)	18.9	43.88576	294.32782	104.06429	29.08138	0.2370584	1.9387878958340
(880703)	17.0	71.94982	122.09125	258.87924	14.45646	0.1194182	3.0337200958323	(880755)	16.8	353.13189	138.07547	282.72443	15.05722	0.1728545	3.1619631958341
(880704)	17.4	52.92161	290.97223	91.47083	10.93738	0.1562783	3.0751452958323	(880756)	16.8	313.23109	88.98540	73.53686	19.33334	0.1959998	3.0747237958341
(880705)	18.1	64.38947	234.05333	148.14559	2.17352	0.1651097	3.0224003958324	(880757)	17.5	13.04227	7.53774	77.33670	11.90617	0.1858448	3.0713279958341
(880706)	17.2	11.66647	335.90127	62.50183	5.39542	0.1064352	3.1460720958324	(880758)	16.2	327.15205	68.85556	87.50273	25.96246	0.3152844	3.1197329958342
(880707)	18.1	153.94857	56.80255	328.79379	8.38618	0.3156738	2.8001208958324	(880759)	17.2	36.67066	340.21893	58.75026	7.31682	0.1980669	3.0725731958343
(880708)	17.4	346.63224	276.86724	224.32640	9.08943	0.1637613	3.0260140958325	(880760)	16.9	48.96750	7.57602	14.27552	18.25495	0.2130943	3.1039828958343
(880709)	17.1	324.98502	304.83756	152.12987	17.96444	0.2384257	3.2317944958325	(880761)	18.7	58.41225	150.55883	313.90273	18.57302	0.0489964	1.8976563958343
(880710)	16.9	327.09778	226.10711	280.46600	16.23981	0.1818249	3.1092219958325	(880762)	19.2	22.69923	289.58364	105.62146	7.19602	0.1211135	1.9888277958344
(880711)	17.7	44.56153	301.03618	100.79854	6.95318	0.1734497	3.0592051958326	(880763)	18.0	269.05227	225.57235	290.52999	12.40232	0.1582153	2.4603550958344
(880712)	17.0	95.19777	268.83317	56.84966	10.86778	0.0349831	3.1216899958326	(880764)	17.0	340.92049	180.74694	290.06267	10.88359	0.1379851	3.1706625958345
(880713)	17.2	28.01621	168.37655	275.75629	18.19064	0.2022333	3.0909964958326	(880765)	16.9	300.34749	236.87913	327.32282	19.31293	0.1817656	3.0858905958345

(880766)	16.6	324.54188	114.02344	55.63421	17.57784	0.2507742	3.1733961958345	(880818)	18.7	113.64057	5.32924	327.99977	17.16652	0.0787162	1.9634875958362
(880767)	16.5	60.43328	124.93526	265.14691	20.55955	0.0688358	3.2288581958346	(880819)	17.0	30.88438	268.66999	108.15650	11.96539	0.1337041	3.2219747958362
(880768)	17.3	23.46030	85.30403	339.42620	8.73705	0.0729463	3.1721227958346	(880820)	16.9	295.13632	257.97542	292.39594	13.59550	0.1480379	3.0964943958363
(880769)	17.0	272.54221	229.33485	322.24022	25.12127	0.1604529	3.1912166958346	(880821)	17.0	236.51737	90.27158	113.36483	12.10936	0.1074251	3.2187400958363
(880770)	16.9	311.51434	41.45654	120.32180	13.83945	0.1172274	3.1531650958346	(880822)	17.0	324.33327	339.88018	127.01772	6.47387	0.1175122	3.2018694958363
(880771)	17.8	42.07400	77.16409	314.30993	15.53748	0.3383216	3.0746630958347	(880823)	17.3	49.21068	111.06393	268.86338	7.83022	0.0871057	3.1768236958364
(880772)	18.1	230.87160	245.89099	294.36606	2.49228	0.1732828	2.4749109958347	(880824)	17.0	338.92067	205.93830	274.69283	9.18973	0.1886629	3.1344782958364
(880773)	17.4	28.36551	17.10835	41.18194	18.74077	0.2313293	3.0900569958347	(880825)	17.0	307.18518	261.36904	274.85879	11.12888	0.0753819	3.0840799958364
(880774)	17.1	357.50227	72.90829	25.84265	25.46600	0.2790956	3.1531874958348	(880826)	16.9	300.21234	81.64969	111.89627	16.13550	0.1650186	3.0913947958365
(880775)	17.5	42.41701	152.94811	220.86605	17.09795	0.2443401	3.1190850958348	(880827)	17.3	13.44431	279.81356	124.78944	14.26941	0.3054312	3.1646777958365
(880776)	17.5	358.98294	58.70893	78.83040	24.39822	0.1638389	2.3140973958348	(880828)	16.8	139.49370	201.94358	119.33180	17.92696	0.2026315	3.1035981958365
(880777)	16.6	355.27851	89.47059	331.50608	18.22704	0.1716337	3.2066570958349	(880829)	17.2	352.18599	119.26149	333.48463	4.33575	0.1414190	3.1634800958366
(880778)	17.0	331.68147	165.75860	315.43590	16.46194	0.1715436	3.1389821958349	(880830)	17.4	111.79437	49.28277	294.89102	9.48451	0.0640428	3.1156561958366
(880779)	16.8	54.31848	290.69296	81.15324	15.65882	0.2405985	3.1149847958349	(880831)	17.3	345.89318	334.97361	92.46553	32.85753	0.2899026	3.1456998958366
(880780)	17.3	12.40190	115.63531	288.77817	14.13038	0.2792076	3.1781092958350	(880832)	16.7	91.92438	234.49899	101.47942	20.46191	0.1259403	3.0641733958367
(880781)	18.9	25.78286	98.79210	280.83592	16.10894	0.1101571	1.9737345958350	(880833)	17.2	358.16367	301.98907	170.92593	20.75457	0.2353759	3.0662421958367
(880782)	18.0	265.33632	346.61159	93.59240	11.56174	0.0399730	2.5717655958351	(880834)	17.4	40.68030	92.52255	306.16429	8.28872	0.0956708	3.1705365958367
(880783)	17.2	316.35247	69.26553	23.23927	10.15543	0.0967282	3.2337856958351	(880835)	17.1	118.12044	216.29544	125.69880	6.44500	0.2064612	3.0874917958368
(880784)	17.7	32.69827	353.35519	60.07921	2.03378	0.1831566	3.1389430958351	(880836)	17.0	356.36567	158.52436	294.39501	8.22285	0.0733903	3.1664591958368
(880785)	17.2	339.51429	236.80173	258.87278	25.49966	0.2728128	3.1643983958351	(880837)	17.7	354.89857	27.12302	119.33607	18.36117	0.2603470	3.0598477958368
(880786)	17.2	47.26241	113.55162	288.66037	10.41962	0.1286104	3.0653298958352	(880838)	17.2	18.82339	97.90619	300.99640	13.31375	0.2587897	3.1926662958369
(880787)	16.9	339.78374	126.70104	319.38474	5.56489	0.0775631	3.2434666958352	(880839)	17.9	149.28763	118.45969	296.52522	9.63106	0.1569138	2.8361555958369
(880788)	16.8	39.02037	31.37624	2.65440	17.85892	0.2019998	3.1792595958352	(880840)	17.1	41.38631	250.75644	126.08173	14.97700	0.2188838	3.2052079958369
(880789)	17.2	24.03310	84.63385	335.00189	8.71161	0.1013592	3.1151973958353	(880841)	17.0	86.70669	46.35159	303.62572	12.26827	0.0898386	3.1968513958370
(880790)	17.6	42.36184	24.87346	29.68503	1.65660	0.1454304	3.0534143958353	(880842)	16.8	26.75197	237.62537	108.36510	10.23788	0.1913508	3.3639683958370
(880791)	17.3	310.62694	205.75575	281.32365	13.56317	0.2427909	3.1625566958353	(880843)	16.7	27.42740	101.43318	307.53927	10.78074	0.1383267	3.1703960958370
(880792)	16.7	7.64103	149.10444	306.91836	19.53268	0.0599980	3.1391524958354	(880844)	16.6	32.81744	72.83275	305.39187	20.24100	0.1480614	3.2418934958371
(880793)	16.8	308.27024	205.09222	325.03227	15.80673	0.1310223	3.1232573958354	(880845)	17.8	274.59687	248.43577	113.35748	7.61838	0.2626020	2.6554203958371
(880794)	17.0	304.99167	123.17113	67.62467	19.19562	0.1662010	3.1250866958354	(880846)	16.5	271.66582	274.16616	303.82894	23.56284	0.3288184	3.1930784958371
(880795)	16.7	274.49830	129.01144	90.18138	30.17887	0.2124702	3.2421346958355	(880847)	17.7	46.25885	329.13250	68.52995	2.55122	0.2053046	3.13741114958372
(880796)	17.4	307.78113	178.16194	0.26367	5.98539	0.1093929	3.0804942958355	(880848)	17.6	56.94314	237.85961	152.69994	1.41156	0.1930203	3.1302997958372
(880797)	18.7	47.93733	283.24718	107.88268	3.99678	0.2049903	2.3713349958355	(880849)	18.6	35.23734	100.22946	308.17598	6.55451	0.1471195	2.3923402958372
(880798)	17.0	104.75697	245.00307	114.52375	26.86785	0.1339265	3.0851874958356	(880850)	17.2	350.79289	163.61282	313.75036	9.77921	0.1887130	3.1305332958373
(880799)	16.7	38.48993	355.72871	66.64556	19.06515	0.2033655	3.1331464958356	(880851)	18.1	262.84555	261.65238	92.47347	7.39168	0.0483981	2.7475972958373
(880800)	17.3	82.82478	66.55435	298.50049	7.60175	0.0794258	3.1433437958356	(880852)	17.4	311.75811	234.89382	107.28969	14.41944	0.2790246	2.6368076958373
(880801)	14.3	115.64144	12.12147	271.69595	28.15699	0.0412774	5.1913413958356	(880853)	18.5	359.40252	114.66236	307.41418	19.99950	0.1236306	1.9891157958373
(880802)	17.3	35.00609	136.20228	297.27738	16.18365	0.2241912	3.0743336958357	(880854)	17.8	147.39974	140.45744	98.82070	7.31846	0.2186393	2.5502314958374
(880803)	17.3	66.33614	69.10478	330.09004	15.68341	0.1509387	3.0731858958357	(880855)	17.5	10.56942	331.38816	106.93330	12.78101	0.2746273	3.1325738958374
(880804)	18.9	112.58664	254.46384	64.73080	22.72468	0.0858447	1.9422264958357	(880856)	18.1	120.77481	74.30144	13.15454	3.64224	0.1520051	2.8476768958374
(880805)	16.6	79.24809	220.03439	109.07591	16.77937	0.1003227	3.0968580958358	(880857)	16.8	338.57258	283.45733	118.14571	16.18064	0.1425880	3.3769279958375
(880806)	16.4	344.29111	41.99141	39.21418	22.76365	0.0911645	3.1792699958358	(880858)	16.8	334.03226	214.70529	315.33302	15.90568	0.1714907	3.0762434958375
(880807)	17.7	349.85591	84.61788	355.62751	15.18422	0.2558114	3.1527193958359	(880859)	18.1	161.26099	11.62649	278.16874	6.31141	0.0916414	2.4048267958375
(880808)	17.5	27.63429	56.60356	359.67651	9.40078	0.2269175	3.1188643958359	(880860)	18.3	285.58036	137.91711	16.39480	2.75956	0.1306926	2.4306160958376
(880809)	17.1	39.17763	310.77537	99.28656	28.84714	0.2473182	3.1080427958359	(880861)	17.2	29.21119	292.35894	116.60741	16.51082	0.2039574	3.1647574958376
(880810)	16.9	347.55454	134.88656	321.68118	26.63834	0.1914873	3.1637732958359	(880862)	16.7	19.36230	321.27180	81.90622	17.30568	0.0666684	3.1894018958376
(880811)	17.0	340.61298	81.19008	24.63154	11.85668	0.1133417	3.1876943958360	(880863)	16.8	123.79219	222.26441	65.92932	11.12676	0.0378206	3.2425348958377
(880812)	17.3	9.07159	76.19797	33.25955	15.05314	0.2712542	3.0827911958360	(880864)	17.6	38.30088	306.48346	105.06402	12.13233	0.3289947	3.0148802958377
(880813)	16.9	59.35839	127.08398	258.25597	25.38143	0.1878462	3.1632109958360	(880865)	17.5	87.39426	278.77053	82.40713	10.80037	0.1787709	2.9801274958377
(880814)	17.1	0.27181	146.58796	295.52600	7.83366	0.0756124	3.1685494958361	(880866)	16.9	315.15462	299.36807	165.37270	16.38871	0.0882151	3.1769496958378
(880815)	16.9	45.89167	254.83548	119.85318	10.87093	0.2287477	3.1705561958361	(880867)	17.1	281.62972	10.41060	165.44835	12.06815	0.1293782	3.1091049958378
(880816)	16.9	1.10986	125.58931	302.56223	20.02021	0.2141839	3.1777254958361	(880868)	17.0	18.56064	229.86070	164.47672	15.61757	0.2984126	3.1240141958378
(880817)	17.5	3.97464	47.38071	48.06684	1.59611	0.1651502	3.1129794958362	(880869)	17.6	18.30818	240.94039	167.19521	10.37674	0.2245150	3.1229601958379

(880870)	17.2	324.25135	264.84809	228.13292	5.98617	0.1322777	3.1880646958379	(880922)	17.3	49.05153	260.62499	158.15928	15.38440	0.2730654	3.0966843958396
(880871)	17.0	311.20005	316.46647	226.29553	9.02247	0.1555789	3.1221743958379	(880923)	16.7	36.92897	105.51981	321.44888	19.42569	0.1616414	3.1660110958396
(880872)	17.5	27.70878	298.51740	152.74127	12.37734	0.2060871	3.0911909958379	(880924)	16.8	73.96360	90.51599	293.78160	13.06774	0.1071353	3.1262611958396
(880873)	17.1	44.94570	132.67588	275.41127	10.09699	0.1399370	3.1864314958380	(880925)	17.4	335.56808	179.55128	307.69015	9.95341	0.2547671	3.1565692958397
(880874)	17.7	61.33471	3.09929	294.16283	14.37708	0.1012300	2.5963956958380	(880926)	17.1	322.25187	133.10618	298.04093	14.44602	0.0820990	2.5372568958397
(880875)	17.4	18.79756	355.76238	82.50339	12.80498	0.3086556	3.1405090958381	(880927)	17.3	350.60942	40.03730	87.18722	12.78051	0.1184312	3.0891177958398
(880876)	17.2	21.84637	334.89101	128.97969	18.19908	0.1943949	3.1103279958381	(880928)	17.2	339.15472	138.98772	348.65023	6.95958	0.1263657	3.1214076958398
(880877)	17.6	349.12316	294.67905	181.71107	14.86985	0.2735116	3.0497227958382	(880929)	16.1	354.89949	297.42965	119.92009	8.55529	0.0463597	3.1819879958399
(880878)	17.2	351.64734	128.50125	296.51576	17.65732	0.1883294	3.2031481958382	(880930)	16.9	257.96103	49.93971	116.73230	17.01958	0.0504277	3.1782341958399
(880879)	17.1	25.74699	355.22059	69.83115	15.68607	0.2408896	3.1055306958382	(880931)	18.6	308.35494	357.59535	139.68970	5.78078	0.1619002	2.3886340958400
(880880)	17.5	353.36461	245.50881	186.52328	9.98713	0.1063779	3.1406004958382	(880932)	17.5	180.94430	320.27548	123.58740	16.63104	0.2232402	2.6731003958400
(880881)	17.7	353.93530	285.13614	183.50388	9.57608	0.1820956	3.0680585958383	(880933)	17.4	21.94016	351.69506	99.52075	19.83161	0.2199990	3.0741644958400
(880882)	14.6	30.70934	243.84467	119.33016	19.83698	0.1053224	5.2386490958383	(880934)	16.8	17.75448	345.74277	92.89970	17.65725	0.0898586	3.1348488958401
(880883)	17.2	277.78836	251.49022	316.07293	15.64392	0.1912309	3.1650935958383	(880935)	17.2	16.38756	123.56226	318.12586	9.33161	0.1808334	3.1410654958401
(880884)	18.8	42.31612	333.72003	108.96451	23.05973	0.0727548	1.9119191958384	(880936)	17.4	40.28006	290.03207	114.63130	11.03556	0.2383259	3.1441812958401
(880885)	17.0	291.09843	314.13441	172.93128	16.23057	0.1116612	3.1821683958384	(880937)	16.8	333.73212	352.82509	119.80690	28.25922	0.1428271	3.2029955958402
(880886)	17.1	44.54146	127.23740	286.91690	15.48168	0.2389934	3.1062603958384	(880938)	17.0	34.90408	327.80845	108.02514	17.57267	0.2333945	3.0943182958402
(880887)	17.1	64.99617	51.22120	303.87068	8.90229	0.0436335	3.2244774958385	(880939)	17.3	8.38710	340.64856	112.79287	11.99031	0.2058950	3.1402005958402
(880888)	17.2	17.80798	116.17146	288.95647	9.26554	0.0650595	3.2007200958385	(880940)	17.0	297.94734	186.26931	349.79763	4.02459	0.1774305	3.1918139958403
(880889)	17.7	27.39814	104.53778	317.80068	13.81212	0.1625607	3.1253942958385	(880941)	17.1	317.85991	206.03916	313.96838	11.98927	0.1632432	3.1206392958403
(880890)	18.9	10.07024	242.60919	171.99551	5.42854	0.2217034	2.4174442958386	(880942)	17.8	123.96954	100.95384	148.59717	11.17671	0.1469582	2.5475179958403
(880891)	16.9	54.67077	303.39236	137.49843	13.86185	0.1872825	3.0562943958386	(880943)	16.7	37.07860	293.67348	96.28607	14.32966	0.1083212	3.2108592958404
(880892)	16.9	331.76667	148.54466	341.78126	15.91919	0.1835624	3.1770039958386	(880944)	16.5	359.66071	143.09186	312.55557	13.91417	0.2348508	3.1558281958404
(880893)	18.6	54.53592	300.11673	94.07596	24.83242	0.1047894	1.9698971958387	(880945)	18.2	204.57627	204.68781	322.12185	14.11097	0.0926982	2.5624471958405
(880894)	17.3	351.07746	131.55709	295.69450	10.47406	0.2229457	3.2005218958387	(880946)	17.3	256.15351	130.80673	328.28029	21.78886	0.0545899	2.5958637958405
(880895)	17.3	335.50979	90.60451	20.33056	9.79452	0.0821175	3.1807371958387	(880947)	17.4	38.88427	312.35692	108.85816	17.29551	0.2439045	3.0603629958405
(880896)	17.0	63.56219	334.61740	66.60755	18.20247	0.1929890	3.0900964958388	(880948)	17.2	22.66067	332.35721	107.94833	14.18398	0.1504957	3.0862935958406
(880897)	16.9	36.34213	338.60195	52.98430	19.33208	0.2058269	3.2001174958388	(880949)	18.0	75.87189	298.70398	85.96954	10.04714	0.3894401	3.0014267958406
(880898)	17.5	35.75005	65.25835	338.11456	15.96751	0.2737694	3.1092690958388	(880950)	17.6	1.62234	225.71423	265.29509	9.55904	0.1206237	2.9930679958406
(880899)	16.9	355.97489	270.42264	155.65086	14.94922	0.1203201	3.1706016958389	(880951)	17.0	246.77002	137.41211	89.09263	15.56927	0.1362618	3.1521191958407
(880900)	19.1	96.36615	189.95512	118.24175	25.15000	0.0729332	1.9699610958389	(880952)	17.1	77.63369	33.67002	332.19777	12.20966	0.1474340	3.1310997958407
(880901)	18.5	49.99211	219.77600	129.64692	2.94845	0.1392500	2.4423093958389	(880953)	17.1	299.35384	247.89806	316.37200	10.02343	0.0809968	3.0720774958407
(880902)	17.1	2.09004	28.91144	60.54357	11.89267	0.0884412	3.1594154958390	(880954)	18.6	307.46725	17.17840	127.18095	4.15601	0.1328572	2.4131889958408
(880903)	17.5	107.94990	180.72035	70.82679	19.27096	0.2868863	2.6306054958390	(880955)	17.1	323.15495	99.75471	318.32059	9.19199	0.0832506	3.4085858958408
(880904)	17.8	29.74766	190.73102	228.47061	9.93154	0.2024527	3.1514381958390	(880956)	17.4	27.97904	298.88824	128.29733	9.57895	0.0828824	3.1713024958408
(880905)	16.9	56.75268	265.72915	118.56835	27.25773	0.1655983	3.1519703958391	(880957)	17.4	64.55473	44.08892	347.68383	8.21914	0.1101274	3.1575388958409
(880906)	14.4	100.92663	167.58925	129.48405	26.27552	0.0806140	5.2142274958391	(880958)	17.5	333.76353	19.94763	69.45943	5.07919	0.2596396	3.2324133958409
(880907)	17.1	95.75368	266.04667	109.64446	17.61689	0.2244330	3.0464259958391	(880959)	17.1	276.74204	165.60287	34.28699	5.49578	0.1221871	3.1892625958409
(880908)	18.5	130.04333	4.34742	231.89696	3.78509	0.1782564	2.5486981958391	(880960)	17.2	315.05896	79.85641	88.82400	4.66403	0.1244083	3.1431169958410
(880909)	17.7	16.24898	340.26241	112.84605	2.39023	0.1404782	3.1077772958392	(880961)	17.4	120.96862	259.94664	114.82710	10.88983	0.1912811	3.0234827958410
(880910)	18.5	6.49646	71.87557	351.13640	21.71113	0.3325352	2.4013129958392	(880962)	17.4	36.96997	329.02142	91.46546	2.76352	0.1911010	3.1331897958410
(880911)	16.7	15.15461	17.95814	72.54259	19.83205	0.1579466	3.1648189958392	(880963)	17.0	80.73443	164.48920	116.99108	6.19866	0.1310130	2.5836311958410
(880912)	17.0	45.78291	238.56870	168.42456	10.46141	0.1201480	3.1820624958393	(880964)	17.3	54.02107	294.85160	106.39235	10.67519	0.1655505	3.1537628958411
(880913)	17.8	59.39424	225.20004	198.03141	18.56867	0.1886283	3.0468535958393	(880965)	17.0	294.32877	158.77372	36.51640	5.32604	0.1798041	3.1901969958412
(880914)	18.7	43.98234	60.43101	335.17992	4.56408	0.2101249	2.3743796958393	(880966)	17.4	10.97285	147.84078	277.57000	13.64424	0.2790687	3.1649469958412
(880915)	16.7	349.84776	145.47671	308.62780	26.15280	0.1465545	3.1929024958394	(880967)	17.3	77.76073	44.41710	332.99884	11.92980	0.0501481	3.1720618958412
(880916)	19.3	20.95319	124.49964	323.68588	3.97091	0.2679949	2.3468747958394	(880968)	17.4	235.44947	136.71819	102.08122	4.55056	0.1406390	3.1911571958413
(880917)	17.2	317.01691	101.66104	43.18789	13.94746	0.2476987	3.1496094958394	(880969)	16.4	279.18568	82.03041	118.86224	13.44348	0.1149575	3.1633628958413
(880918)	17.2	319.14980	251.05455	313.87935	23.58940	0.2939087	3.0974761958395	(880970)	16.3	113.44855	208.40650	132.12824	28.23539	0.1616438	3.1753743958413
(880919)	17.3	21.17537	217.13696	224.19301	4.38596	0.1710195	3.1633737958395	(880971)	17.6	279.05822	223.25407	107.95873	5.97392	0.1617277	2.7735703958414
(880920)	16.9	8.80991	290.36483	157.81511	18.59471	0.1934072	3.1736067958395	(880972)	18.1	197.17450	195.88150	348.79309	8.40537	0.1155632	2.5421487958414
(880921)	19.1	46.05508	135.05498	299.70061	17.92492	0.0838209	1.9499135958396	(880973)	18.6	342.80606	119.33154	319.38776	17.26650	0.0417795	2.0047384958415

(880974)	17.0	312.87130	232.64132	277.04019	4.89044	0.1083958	3.1844420958415	(881026)	17.2	14.74539	125.29673	331.44341	16.21261	0.1826166	3.1430233958432
(880975)	17.1	345.98697	6.39890	111.09173	15.89606	0.2090164	3.0977405958415	(881027)	17.1	52.33198	58.50549	2.53931	6.59235	0.0717664	3.1700436958432
(880976)	18.6	98.15821	144.59701	299.17559	19.57342	0.1198022	1.8792838958416	(881028)	18.0	69.93981	218.83212	117.58394	7.20071	0.0863925	2.5122943958433
(880977)	17.7	8.20640	123.59136	301.62681	15.37027	0.2311463	3.1470513958416	(881029)	17.2	19.50044	287.89299	142.95489	26.50006	0.3284113	3.1533913958433
(880978)	17.2	20.92559	75.24895	306.64023	12.48273	0.2960950	3.1863315958417	(881030)	18.4	2.27444	35.25021	339.24461	1.20311	0.0334450	2.5469941958433
(880979)	17.2	68.73026	306.95889	83.73738	13.95359	0.1131233	3.0813284958417	(881031)	18.3	54.27802	78.20331	296.34128	0.27183	0.1904454	2.4382819958434
(880980)	17.2	36.19669	88.96964	326.88985	10.15816	0.0975751	3.1138487958417	(881032)	17.1	31.94922	255.76835	179.71580	25.43840	0.2521204	3.1353987958434
(880981)	17.1	87.87819	44.72413	315.30708	15.97060	0.1233497	3.1046238958418	(881033)	17.4	223.34230	74.29019	173.53061	2.04990	0.0588084	3.1675476958434
(880982)	17.5	11.84104	142.85819	304.81511	15.88511	0.1998830	3.100554958418	(881034)	18.5	290.09209	292.29047	218.34974	1.18101	0.1495388	2.4338713958434
(880983)	16.6	110.82143	24.57104	298.19682	25.19035	0.1019462	3.1851799958418	(881035)	19.0	260.16642	16.62978	211.30795	5.54513	0.2851965	2.4201152958435
(880984)	17.0	358.18812	22.19893	92.17235	18.38914	0.1707237	3.0914492958419	(881036)	19.0	58.66012	154.13966	175.98876	10.90045	0.2359037	2.5239049958435
(880985)	17.3	311.85670	111.31211	65.84255	11.03514	0.0774798	3.0630842958419	(881037)	18.3	79.10174	348.84113	293.22755	13.34120	0.1532104	2.6052895958435
(880986)	17.1	284.91794	37.30278	168.84269	8.34467	0.1720644	3.1487763958419	(881038)	17.3	342.48527	331.08423	148.56085	13.89544	0.2104611	3.1890564958436
(880987)	17.6	33.13206	121.96462	290.77121	4.45670	0.2401401	3.1409562958420	(881039)	17.2	16.58445	311.99282	133.46761	16.13786	0.1851165	3.1238148958436
(880988)	17.1	304.86840	8.10257	135.26157	13.06739	0.0633202	3.2245367958420	(881040)	17.4	30.59147	302.94273	136.66352	18.40770	0.1434972	3.1075922958436
(880989)	16.9	33.87720	145.91470	313.30058	15.30654	0.0737150	3.0762516958420	(881041)	17.5	28.46600	75.91698	17.95354	9.25045	0.2033371	3.1217072958437
(880990)	16.9	347.02385	350.29363	140.52501	18.32008	0.1583866	3.1418861958420	(881042)	16.9	153.16684	228.96731	190.82104	12.23555	0.0744174	2.9450026958437
(880991)	17.0	48.60870	151.41588	291.89079	7.17171	0.1096006	3.0674762958421	(881043)	17.4	12.73454	259.22986	185.84181	7.50030	0.1900380	3.1731788958438
(880992)	16.9	331.57734	192.87840	282.43553	5.62970	0.1368535	3.1991125958421	(881044)	17.0	12.62786	123.72207	330.32340	15.29321	0.0666357	3.1808606958438
(880993)	17.3	65.84841	25.69165	337.44696	10.62030	0.2332687	3.0302993958422	(881045)	17.4	46.39244	171.27467	234.00008	7.93330	0.1724720	3.1306304958438
(880994)	18.7	267.26134	58.99609	137.32902	6.56216	0.2160646	2.4453008958422	(881046)	17.1	25.75519	155.30731	272.35146	12.41249	0.1219208	3.1282453958439
(880995)	17.7	46.87923	172.19917	225.77471	11.97506	0.2398525	3.1208625958422	(881047)	17.1	38.08481	62.66507	335.71327	12.37023	0.2450193	3.1813426958439
(880996)	18.1	152.95616	292.01915	176.97710	7.31745	0.2515713	2.7361921958423	(881048)	18.3	137.07004	70.23753	26.15600	3.97606	0.2673313	2.7787614958439
(880997)	17.0	5.29796	288.97943	143.17950	26.43117	0.2130186	3.1722688958423	(881049)	16.8	310.58020	56.03741	82.54297	12.48310	0.0859291	3.1916646958439
(880998)	17.4	11.14139	284.24134	165.09289	17.13589	0.2340564	3.1249004958423	(881050)	18.6	32.66088	8.55506	96.15638	8.38931	0.2083884	2.3606833958440
(880999)	17.6	30.36614	258.47711	171.88286	15.39217	0.1977883	3.1225929958423	(881051)	17.6	139.68467	56.41580	201.73197	14.40258	0.0809172	2.5404044958440
(881000)	17.3	340.00680	303.65916	169.05715	16.68366	0.2043557	3.1850376958424	(881052)	18.9	89.22902	309.95159	115.15637	7.61534	0.2275423	2.2958198958441
(881001)	17.9	255.30095	294.04399	205.07807	10.93312	0.0796469	2.5161190958424	(881053)	17.2	80.76105	329.62782	312.65750	12.95715	0.2454556	2.6316079958441
(881002)	18.0	341.18206	171.90518	341.42503	23.53298	0.1989091	2.3824609958424	(881054)	16.7	278.27234	289.16628	263.45864	11.08616	0.1273839	3.1692335958441
(881003)	17.2	342.23798	130.01031	12.05691	12.59631	0.2008081	3.1940378958425	(881055)	18.1	24.89030	86.02031	299.33157	8.42806	0.0955473	2.5266787958442
(881004)	17.1	52.35697	92.30231	339.96347	18.27601	0.1779712	3.0581753958425	(881056)	17.9	276.64767	275.84920	187.52865	21.17986	0.0736124	2.5889657958442
(881005)	17.2	21.25319	347.00323	85.26280	12.12723	0.2167192	3.1394799958425	(881057)	18.0	139.06283	45.61497	186.99375	12.41850	0.2377681	2.6485044958442
(881006)	17.0	63.54297	278.23465	90.17924	7.95742	0.1697740	3.2002470958426	(881058)	17.7	96.71952	178.81072	83.83049	9.61755	0.2531578	2.6905166958443
(881007)	16.9	215.04079	139.93780	120.58270	12.28190	0.0406528	3.1503787958426	(881059)	16.9	31.57371	335.64470	66.66576	13.13572	0.2634378	3.1526475958443
(881008)	16.5	53.89880	68.58417	312.54325	25.22324	0.1705092	3.1924258958426	(881060)	17.0	66.46929	237.32278	91.72622	11.17417	0.2152876	3.1596679958443
(881009)	18.3	227.96144	12.36937	86.05738	10.81969	0.1622988	2.5888070958427	(881061)	16.9	121.80007	34.86328	272.08979	14.41387	0.0862591	3.1129435958444
(881010)	17.1	247.50058	261.62962	331.86280	9.75384	0.2551582	3.1734786958427	(881062)	17.3	35.31845	40.52654	321.32503	13.49647	0.2671132	3.1876128958444
(881011)	18.4	38.49658	123.45876	323.33763	6.78518	0.0756714	2.3691236958427	(881063)	18.7	249.40531	148.74586	52.83652	4.51947	0.1619240	2.4788594958444
(881012)	17.2	5.18551	325.23833	90.71318	11.23352	0.0967622	3.2009302958428	(881064)	16.6	57.30948	264.95279	110.35598	17.87370	0.1729313	3.1776249958445
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(881014)	17.0	78.59676	276.64312	84.49219	10.49957	0.0836465	3.1527935958428	(881066)	17.4	32.84620	37.30975	18.46610	11.21121	0.2424231	3.1160639958445
(881015)	17.1	109.41010	12.58329	327.69673	9.68738	0.1186592	3.1202944958429	(881067)	16.8	65.43119	57.72069	305.42084	25.35293	0.2721261	3.1843771958446
(881016)	17.7	68.08605	69.95744	310.30497	14.62156	0.2855807	3.0498268958429	(881068)	18.1	285.71541	181.04360	321.49363	6.75272	0.0764873	2.4535201958446
(881017)	18.1	132.12867	160.42040	83.50559	7.19750	0.2265390	2.5913881958429	(881069)	18.1	162.02069	0.76439	56.98062	9.07029	0.2108053	2.8096046958446
(881018)	17.7	138.16655	269.62936	313.03614	11.27959	0.0857733	2.5935049958429	(881070)	17.5	356.32032	323.67839	149.51974	10.83079	0.1906931	3.1115630958447
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 (881175) 17.0 313.59573 72.36203 76.05892 16.98038 0.1440782 3.1735880958482
 (881176) 16.4 350.23641 168.35336 339.00239 31.01239 0.2621153 3.1443684958482
 (881177) 19.2 3.25209 70.14020 44.02874 4.30293 0.3412405 2.3508654958482
 (881178) 18.2 55.81000 249.44928 251.16633 17.99118 0.0730853 1.9169774958483
 (881179) 18.2 309.28070 141.12034 52.24910 8.45770 0.2023155 2.4123432958483
 (881180) 17.4 151.68270 205.87258 61.09756 15.43752 0.0913377 2.5772248958484
 (881181) 16.8 245.14617 324.59806 282.42511 8.21361 0.1412161 3.2555415958484

(881182)	17.0	327.82103	177.14205	347.21385	15.82699	0.0492896	3.1623679958484	(881234)	16.7	337.44491	70.48224	83.19330	25.85542	0.2323997	3.1882778958502
(881183)	17.1	9.85021	102.64808	0.58684	15.98337	0.2079037	3.1220116958485	(881235)	17.5	290.52474	317.04728	335.92318	1.31653	0.0182672	2.9009751958503
(881184)	18.1	129.58431	88.96477	152.06672	7.72748	0.2106216	2.6484417958485	(881236)	18.2	305.79439	54.13489	46.02396	8.07186	0.2051469	2.4663227958503
(881185)	17.2	24.21256	263.49458	172.76958	17.40030	0.2697997	3.1533586958485	(881237)	17.5	93.45623	190.17405	117.42185	14.63582	0.0555863	2.5144103958503
(881186)	17.5	305.85544	357.81956	81.20339	14.44367	0.0512296	2.6119666958485	(881238)	17.6	204.17876	328.64787	81.10690	15.89204	0.1814812	2.7250843958504
(881187)	17.7	7.65485	42.95798	349.62447	14.98212	0.1373804	2.5328424958486	(881239)	17.2	336.01229	54.61744	75.38544	17.38165	0.1955203	3.1554870958504
(881188)	17.7	215.77844	56.91477	107.70840	8.52131	0.0300799	2.5649261958486	(881240)	17.2	40.31921	64.22724	355.57118	21.66323	0.1836291	3.1094497958504
(881189)	17.8	329.47456	334.09712	105.95179	15.99598	0.0706806	2.5352377958487	(881241)	17.0	316.33282	7.27737	134.27410	29.27610	0.1617336	3.1787861958505
(881190)	17.9	82.35557	285.99661	7.96806	12.41411	0.3199749	2.6811450958487	(881242)	17.0	15.95051	112.65065	317.51370	10.00967	0.1240444	3.1729088958505
(881191)	16.5	122.41450	156.13723	236.04339	16.13563	0.1923337	3.0740718958487	(881243)	17.3	42.70489	329.46358	118.88143	15.43841	0.1890024	3.1492748958505
(881192)	17.0	21.77318	28.97432	22.11130	15.02038	0.2732158	3.1492593958488	(881244)	17.8	350.44852	305.36834	107.47282	13.68109	0.1709427	2.5307113958506
(881193)	17.1	97.53220	284.09030	4.25850	12.80248	0.1577646	2.5329541958488	(881245)	17.5	58.50829	210.46523	122.10568	16.60121	0.1630803	2.6144274958506
(881194)	17.5	18.10906	204.75270	231.15797	16.69541	0.2004702	3.1434556958489	(881246)	18.1	160.34985	197.55626	73.74217	11.50732	0.0604497	2.5311036958506
(881195)	16.9	44.30725	236.98565	192.10931	18.84005	0.1580198	3.1778914958489	(881247)	18.1	101.38312	152.82043	140.20132	14.73640	0.2585674	2.6424513958507
(881196)	18.1	176.22209	316.11708	286.08348	11.36206	0.1589017	2.5737918958490	(881248)	17.2	11.32740	44.95912	54.06636	14.83865	0.2664149	3.1425176958507
(881197)	16.9	38.17735	196.97432	271.13769	15.52995	0.2278863	3.0801996958490	(881249)	18.2	5.85989	345.31253	67.91579	15.41283	0.0922604	2.4839159958507
(881198)	18.1	246.68571	181.57742	331.55686	13.87190	0.0747469	2.5357185958490	(881250)	16.2	189.06842	264.67227	33.15734	20.70866	0.2194097	3.2359522958508
(881199)	17.1	311.18776	269.34942	239.78333	11.22185	0.1912181	3.1948838958491	(881251)	17.8	345.51627	336.24881	160.20696	15.10163	0.1975382	3.1343325958508
(881200)	17.2	57.02865	67.87279	349.61658	17.30701	0.2826054	3.1136356958491	(881252)	16.9	16.23184	281.99459	157.93542	26.12972	0.2162104	3.1591290958509
(881201)	16.8	201.15904	158.96492	114.04484	12.37873	0.0629789	3.3744931958491	(881253)	16.9	353.77037	278.79629	151.04080	26.59903	0.2762945	3.1807317958509
(881202)	17.5	328.69030	9.02535	171.95397	4.81346	0.0997094	3.1433815958491	(881254)	17.2	345.72655	265.14463	231.52345	12.30214	0.2534416	3.1382885958509
(881203)	17.1	46.06713	287.67093	165.20689	22.15775	0.0558876	3.1143586958492	(881255)	16.9	312.27032	350.30668	197.61212	18.54899	0.1728703	3.1417167958510
(881204)	17.2	15.31986	270.38087	177.44025	13.12294	0.2937775	3.1659816958492	(881256)	17.3	43.59680	195.27831	241.04464	12.99485	0.1125734	3.1408818958510
(881205)	17.2	328.71810	72.41841	111.52397	16.36210	0.1749094	3.1583241958492	(881257)	16.8	339.80997	215.22911	270.79603	9.63993	0.0835528	3.2064449958510
(881206)	17.8	291.54607	338.86553	127.54296	12.77920	0.1316922	2.5371630958493	(881258)	16.9	103.82090	111.98413	275.25603	15.45976	0.1318761	3.0918069958510
(881207)	16.6	341.01903	221.89284	188.34131	17.78084	0.0200958	3.5179903958493	(881259)	17.8	232.16323	291.17127	252.70041	12.07337	0.0464111	2.5212962958511
(881208)	17.1	343.26814	312.51107	175.02928	9.88323	0.0858014	3.2319215958493	(881260)	17.6	200.22690	149.41789	43.71110	33.46996	0.1436551	2.5925888958511
(881209)	17.1	38.83728	220.07204	220.06005	10.39904	0.0723802	3.1468328958494	(881261)	18.5	213.13706	201.90392	15.67056	4.74231	0.1543912	2.5437750958511
(881210)	16.4	322.67235	205.57108	336.23915	26.40148	0.1431994	3.1676639958494	(881262)	17.9	346.17132	151.52672	237.47598	12.79067	0.2009897	2.5363867958512
(881211)	18.5	323.24951	245.10280	346.15233	3.40694	0.1865589	2.3332884958494	(881263)	18.2	40.89069	163.11136	229.65176	10.07115	0.1775370	2.5373221958512
(881212)	18.4	254.28623	300.63959	201.79977	7.22010	0.1995284	2.5373545958495	(881264)	17.1	21.27315	252.78870	203.67317	21.89040	0.1471828	3.2031829958513
(881213)	17.6	48.93380	358.42000	336.70788	14.48775	0.1158000	2.5566908958495	(881265)	17.4	347.62752	282.98229	217.90897	12.53619	0.2607283	3.1702227958513
(881214)	17.5	41.55362	328.91728	24.85690	13.47312	0.1864950	2.5456438958495	(881266)	18.1	187.84439	288.98731	304.15061	4.44054	0.1582588	2.5524488958513
(881215)	18.4	236.89359	219.41388	301.95977	8.92688	0.0354167	2.5382675958496	(881267)	18.6	172.88257	304.88186	266.54645	3.96396	0.1920949	2.6153090958513
(881216)	17.9	338.25934	282.71682	150.64567	15.33616	0.0984500	2.5530542958496	(881268)	17.7	197.96205	135.54103	335.02723	10.80809	0.1155378	2.7296652958514
(881217)	17.4	63.96067	182.91087	170.93006	15.93698	0.1366540	2.5412202958496	(881269)	17.8	85.38086	257.18105	3.13221	25.79432	0.3178617	2.7443320958514
(881218)	18.1	89.29913	16.71364	249.04960	4.94429	0.2030154	2.6687519958496	(881270)	17.9	162.98729	270.27529	338.05094	7.94684	0.1257481	2.5695140958514
(881219)	18.1	122.24290	50.48057	300.09986	10.83193	0.2466616	2.3858190958497	(881271)	17.0	4.50070	321.94575	188.66549	17.11892	0.1787970	3.1496994958515
(881220)	17.0	32.72204	178.56459	260.84877	14.80910	0.2638203	3.1579398958497	(881272)	19.9	92.93313	75.03196	24.20816	11.21536	0.2204349	1.9003308958515
(881221)	18.0	303.34663	356.06435	163.32076	24.14769	0.1990243	2.4200747958497	(881273)	16.4	335.26794	126.18144	2.40007	27.09221	0.3466248	3.1247080958515
(881222)	16.8	274.85273	138.03212	144.68793	11.06654	0.0955202	3.0013559958498	(881274)	16.7	352.77826	303.06447	175.66569	23.78182	0.0846001	3.1396573958516
(881223)	17.1	12.77584	68.41762	2.24422	12.80583	0.3005113	3.1643126958498	(881275)	16.9	0.21414	58.55086	6.41004	26.19092	0.2541567	3.2001696958516
(881224)	17.4	337.10089	340.25870	151.62258	6.33055	0.2176121	3.1832924958499	(881276)	16.9	304.03677	114.32712	78.03952	17.77540	0.1942694	3.1421624958516
(881225)	16.6	344.83146	191.90489	334.92780	8.64707	0.0784172	3.0891512958499	(881277)	17.0	333.14548	118.95104	41.67441	17.03544	0.1969386	3.1157728958517
(881226)	16.2	278.51840	58.91608	162.52546	27.12262	0.2305534	3.1868094958499	(881278)	17.5	322.29083	103.57498	37.37220	16.70267	0.2244374	3.1844985958517
(881227)	17.4	272.59681	200.66937	339.33226	23.59233	0.1577191	2.4499561958500	(881279)	17.7	152.88791	183.67378	42.07479	15.43390	0.0771325	2.5578042958517
(881228)	17.1	353.13455	240.36302	250.85219	3.29027	0.1554338	3.1443444958500	(881280)	14.6	350.46062	149.50116	19.87239	32.76532	0.0261857	5.1495722958518
(881229)	16.9	349.62963	80.17194	57.26897	25.21817	0.3179760	3.1613160958501	(881281)	18.0	98.97042	119.37467	185.11749	8.65113	0.1719138	2.6075275958518
(881230)	17.0	351.43882	129.42972	351.05987	0.69018	0.0663364	3.1978393958501	(881282)	17.2	283.86120	91.03490	20.61153	22.10600	0.0581774	2.5784651958518
(881231)	18.5	139.94033	318.27828	26.28210	21.25746	0.0989867	1.9716759958501	(881283)	17.9	198.41731	10.92008	181.56130	14.10167	0.1743258	2.5982833958519
(881232)	17.6	99.79960	190.02349	88.50847	14.44641	0.2624251	2.6453478958502	(881284)	18.5	211.25628	35.44270	153.81742	4.80955	0.1442330	2.5712631958519
(881233)	16.9	325.42186	62.62583	98.90434	17.40237	0.1932410	3.1606253958502	(881285)	17.8	144.35580	154.72622	93.93743	3.97330	0.1915956	2.6166518958520

(881286)	17.0	29.39917	152.47520	315.56960	27.22468	0.1317826	3.1121531958520	(881338)	18.1	207.91020	196.25613	38.75572	11.70124	0.2432153	2.5579741958539
(881287)	18.2	87.19788	50.68531	11.33487	24.48295	0.2600749	2.3332262958520	(881339)	18.1	191.06801	72.69255	174.48559	14.21979	0.1398502	2.5657005958539
(881288)	16.6	255.21484	340.08994	288.96284	16.21405	0.1649302	3.1202160958521	(881340)	18.5	212.96524	79.52207	149.95738	10.35043	0.1486931	2.5555117958539
(881289)	17.1	46.10898	140.22103	290.10269	15.81089	0.2041367	3.1546032958521	(881341)	17.0	50.89496	241.88617	247.56790	25.91264	0.1849580	3.0762400958540
(881290)	18.3	153.33561	9.30665	269.26783	8.60289	0.1928131	2.5288894958521	(881342)	18.5	209.54400	30.94396	169.56841	9.93468	0.1408267	2.5838553958540
(881291)	17.0	343.48248	95.99523	62.42500	15.79961	0.2745305	3.1723940958522	(881343)	17.9	182.21575	22.88201	174.49118	14.75341	0.0380765	2.6326801958540
(881292)	18.0	120.62225	118.06837	168.71116	14.08533	0.0900046	2.5628920958522	(881344)	17.6	85.59403	176.49860	133.31474	15.47925	0.2541725	2.6785752958540
(881293)	17.6	257.11209	142.39391	175.86519	15.33206	0.0946680	2.9817524958522	(881345)	17.7	315.38883	67.48338	2.61949	22.34338	0.0475521	2.5940479958541
(881294)	17.5	354.14947	246.39811	168.88820	14.93105	0.1002657	2.5321235958522	(881346)	17.2	287.70754	14.21647	199.08627	10.71079	0.0414138	3.2216460958541
(881295)	17.9	320.48840	53.74023	2.27099	22.35766	0.0456176	2.5675719958523	(881347)	17.2	313.00137	335.69864	97.60809	23.05957	0.0495755	2.6712637958542
(881296)	17.8	356.57208	246.89880	154.49381	15.15449	0.1062874	2.5399183958523	(881348)	18.2	115.92799	100.20884	155.98411	13.03603	0.2344238	2.6564887958542
(881297)	18.1	315.36744	52.14409	13.79547	13.84687	0.0583039	2.5691016958524	(881349)	17.9	92.95944	338.62461	306.13067	8.05293	0.2889926	2.6854180958542
(881298)	17.4	91.88701	207.41642	100.62129	16.04975	0.2681672	2.7012680958524	(881350)	17.9	112.19320	107.40326	154.04470	14.39525	0.1659454	2.6711956958542
(881299)	17.6	231.15802	101.88132	44.36129	12.13295	0.0121592	2.6150824958524	(881351)	16.1	82.85890	179.06547	115.67590	15.11016	0.2401339	3.9302537958543
(881300)	18.1	241.92825	21.31705	149.46575	12.12443	0.1035577	2.5448094958525	(881352)	17.1	35.71412	255.47527	181.38217	18.18374	0.2474136	3.1779824958543
(881301)	17.7	329.30204	264.39096	171.66957	14.77037	0.0953354	2.5522972958525	(881353)	18.0	268.54917	137.18805	0.18561	16.78222	0.0512795	2.5628466958543
(881302)	17.7	131.90186	195.08009	96.46642	15.29376	0.0917350	2.6209516958525	(881354)	18.0	343.13049	215.45831	202.09742	34.03577	0.0799279	2.5664539958544
(881303)	18.4	76.05636	135.79363	193.49758	35.13121	0.4745205	1.8068235958526	(881355)	17.9	80.61624	229.22992	45.62123	14.01065	0.2606926	2.7158418958544
(881304)	17.5	105.38984	211.51208	85.76737	14.93536	0.2450149	2.6858120958527	(881356)	19.8	10.79883	192.51300	198.66985	22.75774	0.0849168	1.7538103958544
(881305)	17.4	340.03273	95.62020	71.75551	9.35356	0.1336588	3.0890184958527	(881357)	18.3	191.77873	83.26540	120.09946	11.69452	0.1580506	2.5805109585845
(881306)	17.4	350.03597	22.62107	73.88300	16.27414	0.2623478	3.1572643958528	(881358)	17.1	302.10920	11.17841	198.49541	12.40804	0.0942015	3.1847113958545
(881307)	17.3	30.99568	342.16315	117.94979	16.68854	0.1904014	3.1705656958528	(881359)	17.2	147.70550	241.65788	45.37515	30.40961	0.3521910	2.6052288958545
(881308)	18.0	100.87468	33.68036	211.87211	8.31733	0.1674847	2.7252883958528	(881360)	18.1	118.49754	211.90611	21.12508	9.36014	0.2689735	2.7054432958546
(881309)	18.1	240.64481	157.87224	19.73143	9.30990	0.0572518	2.5544581958528	(881361)	17.7	8.99814	211.02382	193.84878	14.27040	0.1032112	2.5645903958546
(881310)	18.5	196.62772	34.44321	160.70513	4.31086	0.1364938	2.6054029958529	(881362)	17.3	357.01510	8.22378	30.51635	27.26591	0.0490172	2.5798200958547
(881311)	17.7	103.96366	271.22226	30.35120	12.69970	0.1702880	2.6387338958529	(881363)	18.4	349.56848	71.37237	32.93299	21.74003	0.3109515	2.4251479958547
(881312)	17.6	84.54622	17.01163	271.34959	11.21771	0.1768789	2.5924388958529	(881364)	18.5	235.33746	99.15715	68.70145	7.82314	0.1936563	2.5525111958548
(881313)	18.0	66.29384	123.82223	260.19376	13.75260	0.0886370	2.4290072958530	(881365)	17.4	202.95877	123.35073	82.08468	18.17786	0.1190345	2.6072481958548
(881314)	17.0	307.17166	113.34203	83.19244	17.09345	0.1562506	3.2263384958530	(881366)	18.1	163.77254	33.25985	224.10995	11.61730	0.1376023	2.5877879958548
(881315)	18.9	300.22496	351.93878	334.08846	20.21602	0.0550527	1.8447867958530	(881367)	18.3	271.89381	336.76781	237.98020	5.67635	0.1598262	2.4415629958549
(881316)	18.2	162.28097	290.18254	314.35713	11.07227	0.1508142	2.5523315958531	(881368)	18.9	85.70950	126.49665	73.13214	24.01844	0.0655058	1.8573521958549
(881317)	17.2	35.07815	222.15402	201.35244	17.44905	0.1985652	3.1918828958531	(881369)	17.6	107.98561	140.64204	140.05797	13.19332	0.1602652	2.6641839958549
(881318)	17.9	144.32710	336.67680	287.02767	8.90926	0.0999014	2.5435118958531	(881370)	18.4	125.11446	105.23702	185.76185	7.46429	0.1738479	2.5944933958550
(881319)	17.0	330.87146	274.20358	264.36394	6.22236	0.1245184	3.1204441958531	(881371)	19.6	174.39668	247.70308	205.15526	21.86810	0.0726445	1.8532590958550
(881320)	19.2	48.20396	111.70064	339.47109	23.99281	0.3144349	2.3273075958532	(881372)	17.7	275.31908	56.90907	83.63818	22.67802	0.0363672	2.5789488958550
(881321)	18.1	38.84959	159.64213	204.39559	13.31126	0.0880359	2.5195747958532	(881373)	14.8	166.10250	138.97672	204.67155	6.67046	0.0211430	5.3038966958550
(881322)	18.7	174.97321	130.46904	200.80764	20.85215	0.0904493	1.9651288958532	(881374)	18.2	89.37926	266.03970	4.52162	3.55296	0.1754874	2.6969852958551
(881323)	17.6	139.82101	262.18765	11.18086	14.89429	0.1090488	2.5724338958533	(881375)	17.3	264.48153	102.62105	206.74307	8.84646	0.0876561	3.0272257958551
(881324)	17.8	126.81968	320.86494	319.42697	11.17151	0.1944855	2.5910563958533	(881376)	17.1	359.09078	203.43490	250.02824	14.04251	0.2612739	3.1736249958551
(881325)	17.6	105.00724	235.44389	29.43618	13.07632	0.2327454	2.6922681958534	(881377)	18.1	116.61709	71.79233	189.76132	12.99087	0.2437515	2.6769971958552
(881326)	16.7	275.19402	322.66466	283.37710	16.07207	0.1641923	3.1107452958534	(881378)	17.7	92.86253	210.22608	86.56873	7.71229	0.1813520	2.6626072958552
(881327)	17.6	53.38845	201.75236	110.09992	14.12989	0.2271768	2.7226335958534	(881379)	18.7	346.90500	174.89349	29.55965	5.40743	0.1800895	2.3396611958552
(881328)	17.4	54.17230	245.58960	95.40908	13.28763	0.1342363	2.6669129958535	(881380)	18.6	285.44216	220.81157	58.95105	4.52965	0.2316059	2.3539212958553
(881329)	17.7	95.68932	152.55814	149.69622	13.50816	0.1592781	2.6839216958535	(881381)	17.8	8.71730	232.14711	187.05636	5.41353	0.1529481	2.5292452958553
(881330)	17.7	318.03109	251.20818	182.09806	14.36460	0.1479753	2.5641012958535	(881382)	17.9	350.22485	357.96797	68.08913	10.28322	0.0183573	2.5649348958553
(881331)	17.9	352.33799	218.47024	202.53705	16.21148	0.1075107	2.5585699958536	(881383)	18.5	329.88161	88.16538	79.20108	3.19523	0.0965645	2.4174456958554
(881332)	18.0	14.37874	228.50275	256.96350	18.84193	0.0813342	1.9506309958536	(881384)	18.0	149.46867	203.55640	64.65020	15.12137	0.1330278	2.5920858958554
(881333)	17.1	59.20862	254.72589	60.41137	24.76941	0.3099134	2.7628326958537	(881385)	15.9	50.76871	212.73807	97.72592	12.10155	0.2125108	3.9803434958554
(881334)	17.5	110.50240	213.48691	83.81969	13.82171	0.2854664	2.6420895958537	(881386)	18.8	324.91744	201.48783	61.03447	6.95271	0.3340080	2.3252927958554
(881335)	17.9	283.74082	322.71588	177.54683	16.85259	0.1394037	2.5649439958538	(881387)	16.6	334.15580	210.49961	275.00192	16.28584	0.0972110	3.2252611958555
(881336)	18.0	103.90450	162.02390	120.49719	7.24871	0.1410838	2.6657128958538	(881388)	17.6	54.15307	211.90041	116.92825	7.35699	0.1560303	2.6543857958555
(881337)	17.6	80.55153	168.07989	147.11667	14.79577	0.2500640	2.6365292958538	(881389)	16.5	204.09072	149.86555	61.64988	8.31495	0.0763800	3.4786843958556

(881390)	17.5	117.48494	67.75058	246.73501	10.52791	0.2894255	2.63151999585556	(881442)	18.4	167.03959	59.42991	206.88149	1.08163	0.0823626	2.5429796958573
(881391)	18.2	207.39259	155.07022	9.85096	5.02920	0.2340123	2.6363394958557	(881443)	18.0	82.85002	216.99135	91.49745	5.36342	0.0336804	2.6606966958573
(881392)	16.8	312.97748	74.61447	125.60270	25.62538	0.3102249	3.2014963958557	(881444)	17.0	216.89263	345.86803	301.33487	8.21718	0.0397151	3.2154749958574
(881393)	18.3	245.68732	315.27770	202.34534	3.73207	0.1470838	2.5719226958557	(881445)	18.0	47.89628	46.13104	247.13241	7.78752	0.2736902	2.7701599958574
(881394)	18.2	176.44620	348.50210	207.92242	1.63078	0.1298743	2.6493441958557	(881446)	17.4	164.47295	155.08956	249.55432	7.30234	0.0557076	2.9971428958574
(881395)	18.0	93.65104	91.12236	207.07595	13.85989	0.1584502	2.6571021958558	(881447)	17.3	158.12658	136.73765	242.28729	8.97030	0.1146103	3.0932758958575
(881396)	18.1	266.97079	260.29760	206.04547	12.88598	0.0600610	2.6467552958558	(881448)	17.7	212.29413	33.78428	321.39637	4.85495	0.1586685	3.0444173958575
(881397)	18.4	222.42123	354.22969	219.93361	10.52075	0.0350236	2.5362518958558	(881449)	17.3	238.14832	13.45832	328.03640	10.27355	0.1250352	3.0425325958575
(881398)	18.4	265.85380	40.81806	108.91549	8.50049	0.1936805	2.5368835958559	(881450)	17.8	257.85910	109.60060	208.59543	10.28393	0.1183286	3.0117855958576
(881399)	18.0	114.35925	116.35054	173.14058	15.32600	0.1204023	2.6300308958559	(881451)	17.1	283.56133	352.61438	307.52381	7.32282	0.0864032	3.0211442958576
(881400)	18.2	9.59749	124.02917	230.87072	5.25099	0.0548607	2.6852186958559	(881452)	16.8	191.61333	300.75248	333.16430	5.07011	0.0805335	3.4165711958576
(881401)	18.2	102.52415	290.92716	3.79382	2.00258	0.1859081	2.6549429958559	(881453)	18.1	89.48692	283.71404	358.02333	0.66236	0.1450572	2.6803529958576
(881402)	18.4	220.66734	139.10335	64.53655	3.86469	0.0704871	2.5618601958560	(881454)	18.2	69.88300	33.87553	275.66236	9.54313	0.1453504	2.6759136958577
(881403)	18.4	229.14992	4.75681	197.30329	8.90593	0.1261802	2.5434107958560	(881455)	18.9	226.92276	138.86727	228.11960	5.38751	0.1588030	2.2847568958577
(881404)	16.4	297.94041	229.60312	65.54193	9.59030	0.0965726	3.0183826958560	(881456)	17.8	136.76782	65.09873	352.03736	9.57995	0.1998481	3.0331843958577
(881405)	17.8	81.57577	259.87197	16.09992	11.81699	0.2228604	2.7387900958561	(881457)	17.7	70.75561	17.01414	268.60031	8.03514	0.1591960	2.7099045958578
(881406)	18.0	125.54929	310.57803	340.49295	3.43975	0.2148802	2.6310167958561	(881458)	17.9	3.43938	19.61845	12.28208	11.82403	0.2758021	2.5655598958578
(881407)	18.7	334.96333	46.31588	122.94619	2.45095	0.1910572	2.4178874958562	(881459)	17.9	146.89564	82.24525	325.50588	9.85690	0.1609137	3.0497140958579
(881408)	17.4	126.74154	37.45982	240.31835	12.95836	0.2354914	2.6443822958562	(881460)	17.6	43.42109	236.50240	75.26710	8.81127	0.2182798	2.7742720958579
(881409)	18.2	86.94243	308.12445	30.86301	4.09715	0.2384999	2.6080213958562	(881461)	14.8	335.61130	280.95651	260.41178	11.88626	0.0464880	5.2721964958579
(881410)	18.1	202.12429	152.49598	44.76922	3.08530	0.0503412	2.6081971958563	(881462)	18.6	5.66521	27.16843	339.04829	4.86792	0.1088161	2.6533013958579
(881411)	18.1	267.47956	78.35535	51.13199	5.29385	0.0326636	2.6171654958563	(881463)	17.5	132.54491	205.65389	68.26375	12.82572	0.0430909	2.6203057958580
(881412)	18.0	117.85608	79.36156	212.20307	11.84465	0.2601008	2.6525937958563	(881464)	18.2	140.79701	248.47523	50.39336	13.26732	0.2644680	2.6166595958580
(881413)	18.1	92.66553	232.89348	24.40594	19.29819	0.3227389	2.7426310958564	(881465)	18.3	168.96817	168.20892	48.14891	4.24240	0.1905113	2.6645380958580
(881414)	18.2	15.38953	138.43236	22.59935	6.43323	0.1491117	2.3468679958564	(881466)	18.4	163.44395	55.07374	175.88027	11.18616	0.1508822	2.6635649958581
(881415)	18.1	77.44697	233.64714	60.39089	9.85652	0.2053857	2.7310730958565	(881467)	18.2	158.60796	257.54282	38.04605	8.01911	0.1889129	2.5826263958581
(881416)	17.9	55.10491	196.71449	137.96804	11.87994	0.2189117	2.7484931958565	(881468)	18.9	44.74902	352.97607	222.94251	3.21068	0.1330288	2.2630427958581
(881417)	17.2	307.26341	312.31189	343.50184	5.40755	0.2251030	3.0488756958565	(881469)	18.4	62.55082	111.81654	174.15858	9.01855	0.3219492	2.7907540958581
(881418)	17.9	76.72114	221.15735	89.82914	6.05994	0.1650240	2.6784220958566	(881470)	18.3	61.71213	48.85122	239.50693	7.81306	0.2534157	2.7834839958582
(881419)	18.0	86.02412	225.27264	83.43223	5.17865	0.2028156	2.6812002958566	(881471)	18.2	92.38807	26.15486	255.65663	4.07152	0.1292659	2.7185933958582
(881420)	17.9	187.07999	121.40116	82.72574	7.79200	0.1050083	2.6407107958566	(881472)	16.7	301.75122	273.68584	286.96210	11.44809	0.1912434	3.1915593958582
(881421)	18.1	115.56646	226.41459	100.29293	12.69172	0.2077467	2.5764451958567	(881473)	17.4	174.09790	323.93830	225.59729	29.27652	0.1298180	2.6430519958583
(881422)	17.8	332.93613	253.09304	199.94175	12.13461	0.1294741	2.5593105958567	(881474)	18.0	190.19462	62.00347	187.93926	9.42448	0.1657832	2.5796668958583
(881423)	18.1	158.97166	86.95072	179.31364	7.20097	0.1231181	2.6129325958567	(881475)	17.9	80.71666	227.58216	114.21110	14.48569	0.1387995	2.6273261958583
(881424)	17.9	217.85430	0.22437	216.00563	32.21548	0.0967769	2.5666312958568	(881476)	17.2	341.05551	67.73728	142.14595	11.74221	0.1952430	3.1394071958583
(881425)	17.7	111.92882	226.43117	92.54157	8.51828	0.2217296	2.6234103958568	(881477)	18.2	125.84108	328.24298	297.48205	1.49547	0.0850402	2.6550383958584
(881426)	18.4	239.79889	76.20392	121.96758	6.65336	0.1402366	2.5511854958568	(881478)	18.1	176.78237	252.31446	300.65044	1.55930	0.1718160	2.6623718958584
(881427)	18.0	106.46853	258.29465	69.47713	13.01980	0.2472591	2.6271940958568	(881479)	17.9	112.37571	225.13367	104.77770	12.78046	0.1961412	2.6152002958584
(881428)	17.0	359.84111	269.81368	254.12641	10.52905	0.2552652	3.1650253958569	(881480)	18.2	82.78514	45.09725	246.85854	11.93840	0.2075006	2.7341179958585
(881429)	17.8	114.13566	342.29454	257.84609	7.56115	0.1064649	2.7310180958569	(881481)	19.1	107.25343	249.91756	53.26237	1.20795	0.0697269	2.1002636958585
(881430)	17.9	96.31607	77.69767	207.82187	14.40491	0.2266562	2.7255947958570	(881482)	18.3	118.37109	315.17134	349.58080	1.64753	0.1314142	2.6322845958585
(881431)	17.7	91.00760	298.51036	329.64395	4.44479	0.0992815	2.7300027958570	(881483)	18.1	279.84188	306.57899	224.16609	9.79659	0.1293380	2.5287289958585
(881432)	16.5	72.04339	163.55645	132.53687	4.18399	0.2159604	4.0006290958570	(881484)	18.3	51.81005	180.54190	123.95983	3.34948	0.2637547	2.7974041958586
(881433)	16.3	217.23825	206.23204	79.33949	29.11334	0.1531486	3.2432734958571	(881485)	18.5	125.82354	30.86191	204.18740	13.13943	0.1829955	2.7109343958586
(881434)	17.8	101.24840	222.95572	108.90251	14.47018	0.2858735	2.6147046958571	(881486)	17.3	231.47954	202.64248	158.55026	10.26437	0.1407045	3.0602821958586
(881435)	14.9	297.74472	36.44429	188.93294	6.96587	0.0617368	5.2554369958571	(881487)	17.6	288.54320	19.87527	72.10907	22.98047	0.0450542	2.6619901958587
(881436)	18.1	91.52540	185.48810	100.77782	3.14854	0.0577432	2.6537499958571	(881488)	17.9	231.69015	9.63787	188.64129	8.44021	0.1008988	2.5645402958587
(881437)	16.0	41.45529	32.15753	269.38997	10.20331	0.2069783	3.9822065958572	(881489)	18.2	138.86201	100.97668	181.12921	8.73230	0.1154382	2.6147344958587
(881438)	18.6	21.02069	17.57715	337.83730	6.39034	0.1213228	2.6433542958572	(881490)	17.9	105.10023	147.61938	168.38784	10.93309	0.0179854	2.5995071958588
(881439)	18.4	174.02899	294.85339	300.41367	7.81197	0.1191796	2.5811093958572	(881491)	17.9	288.44497	309.34293	150.59405	10.14305	0.0357615	2.6566407958588
(881440)	18.1	135.34437	243.34419	2.31817	12.87782	0.1463984	2.6737443958573	(881492)	18.3	235.27825	2.82234	182.22317	11.18548	0.1858441	2.5702375958588
(881441)	18.0	66.26286	91.11028	201.68898	12.76550	0.1903202	2.7142133958573	(881493)	18.6	292.19100	157.76502	128.47158	11.15592	0.1639469	2.3514736958589

(881494)	17.7	182.32571	162.92612	72.68620	14.80200	0.2000570	2.6064300958589	(881546)	18.2	178.02531	172.72747	67.00642	4.83436	0.0226795	2.5910126958606
(881495)	17.7	144.70348	219.55632	82.16593	14.49684	0.1448711	2.5847501958589	(881547)	18.1	57.58904	206.87154	109.15706	2.62808	0.0622848	2.7174106958606
(881496)	17.4	228.05033	156.90502	187.54868	10.00917	0.1064792	3.1469787958590	(881548)	17.6	235.76770	298.67406	61.27251	10.58861	0.1405970	3.0624816958607
(881497)	18.3	52.23335	123.05501	190.55159	4.70621	0.1268622	2.7481022958590	(881549)	18.1	56.14322	101.09739	204.26099	5.84963	0.1091658	2.7417649958608
(881498)	18.0	284.53809	296.06791	225.81415	15.91848	0.0671863	2.5501284958590	(881550)	17.7	126.52633	164.98835	268.40111	8.07838	0.0762051	3.1090805958608
(881499)	18.0	273.13330	310.59539	214.49653	11.34385	0.1962769	2.5413453958591	(881551)	18.4	19.20805	200.80140	193.33490	1.89230	0.0777593	2.6129165958608
(881500)	17.7	119.21856	277.66881	73.76174	29.66667	0.3022999	2.5877635958591	(881552)	18.3	65.06550	64.81185	237.07563	6.17904	0.0109981	2.7002854958609
(881501)	18.2	198.90664	172.71156	89.78503	13.91369	0.1297762	2.5470140958591	(881553)	17.8	111.84157	14.31943	112.85333	3.51170	0.0268365	3.0020861958609
(881502)	17.8	62.40216	236.61210	90.86712	13.97887	0.2481672	2.7357166958592	(881554)	17.6	39.58986	211.22734	328.65048	3.37474	0.0325803	3.0490380958609
(881503)	18.3	119.90780	144.93846	143.02774	5.55364	0.1392226	2.6619709958592	(881555)	18.9	204.75972	316.36707	212.68838	5.14806	0.0228451	2.6884167958609
(881504)	17.9	6.67686	204.02829	170.39269	6.31115	0.0284005	2.7049753958592	(881556)	17.3	227.56579	247.84675	102.67859	2.60442	0.1780280	3.1375672958610
(881505)	18.0	136.11282	120.79520	129.67688	5.71988	0.1181494	2.6877703958592	(881557)	17.6	133.88696	55.12241	50.78795	10.41022	0.0150286	3.0051858958610
(881506)	18.4	177.50281	63.65094	177.44376	4.70412	0.1560266	2.6186861958593	(881558)	17.5	198.65198	173.66039	85.15293	33.52341	0.1247473	2.5910203958610
(881507)	17.8	22.12921	274.17710	89.48902	13.89518	0.2213652	2.7251025958593	(881559)	17.7	167.78177	223.60359	69.37226	9.02029	0.1566116	2.5977351958611
(881508)	17.6	126.57003	314.14209	300.91593	12.04872	0.1433503	2.6605698958594	(881560)	17.7	197.82767	231.54807	30.50691	7.41809	0.1718925	2.5794825958611
(881509)	18.8	245.40996	200.65804	174.68999	22.13581	0.0886286	1.8910505958594	(881561)	17.7	129.86755	8.86805	54.59380	17.77064	0.2098719	3.1470702958611
(881510)	18.2	231.08600	127.87759	72.44434	6.47161	0.1168068	2.5518646958594	(881562)	18.5	18.97886	56.67486	305.53267	5.16064	0.0330259	2.6842209958611
(881511)	18.4	108.89304	159.92132	205.91903	12.98726	0.2634384	2.5749473958594	(881563)	17.8	74.54227	229.39226	60.15417	21.75793	0.2381714	2.7681868958612
(881512)	17.6	222.09565	167.77423	66.14893	14.79271	0.1156127	2.5801416958595	(881564)	17.4	291.58372	209.31190	45.13915	9.34846	0.0338564	3.1744711958612
(881513)	18.7	298.01296	198.32140	49.31635	1.99826	0.1556791	2.3831968958595	(881565)	16.5	46.88022	228.82036	103.97663	4.12758	0.045652	3.9452830958612
(881514)	18.4	120.31567	234.63130	62.12405	8.25061	0.1965626	2.6413973958596	(881566)	18.2	11.99694	341.87109	32.32974	5.95231	0.1686059	2.6988230958613
(881515)	18.0	58.52480	99.55135	238.34672	12.55410	0.2262851	2.7014494958596	(881567)	15.8	87.83721	100.19706	359.70958	6.99429	0.0914184	5.2144237958613
(881516)	18.2	166.24629	13.70334	232.64265	13.01965	0.2090680	2.6193804958596	(881568)	18.1	90.77617	339.64551	160.72915	11.42417	0.0442909	2.9929063958613
(881517)	17.8	185.64947	144.25521	74.39646	12.37926	0.1808126	2.6098691958597	(881569)	18.1	358.47137	128.53082	267.75600	12.09350	0.2701797	2.6691867958614
(881518)	17.6	159.49365	121.61781	152.75160	27.76357	0.1255692	2.5981563958597	(881570)	18.1	208.14534	154.66457	27.01350	14.68945	0.192692	2.6161647958615
(881519)	16.6	217.43342	325.56539	307.06506	32.25410	0.2130103	2.5956018958597	(881571)	17.9	96.21068	259.70726	43.90181	9.04234	0.3239003	2.7429592958615
(881520)	17.4	274.70289	260.99395	236.75466	12.88476	0.1344757	2.5875239958598	(881572)	17.9	137.91607	78.34323	223.82442	11.39191	0.2669034	2.6272682958615
(881521)	18.4	207.72337	349.89098	229.11551	3.57844	0.1754082	2.5837752958598	(881573)	17.9	123.27550	203.99237	82.75606	14.68020	0.2234578	2.6566420958616
(881522)	17.9	53.85982	45.55519	269.24000	2.63615	0.0873365	2.7249902958599	(881574)	18.1	158.67670	142.22536	121.11016	7.69435	0.1132648	2.6266747958616
(881523)	16.5	76.80215	293.05049	12.99886	2.81397	0.2445421	3.9609968958599	(881575)	18.1	77.18230	53.37293	284.70845	8.38295	0.2049526	2.7301804958616
(881524)	17.0	23.25900	272.76016	76.88559	21.09867	0.1274942	2.8094847958599	(881576)	18.0	102.16440	33.11748	273.39592	10.08282	0.2950814	2.7271124958617
(881525)	17.6	107.44147	254.44350	108.06285	27.41793	0.1264536	2.5627950958600	(881577)	18.0	182.97079	95.17437	119.83791	3.72375	0.1202619	2.6387437958617
(881526)	17.9	143.83343	95.16096	179.38229	10.46336	0.1232821	2.6230341958600	(881578)	17.6	21.03378	244.90515	106.21526	14.13199	0.2504937	2.7872332958617
(881527)	18.5	174.79309	173.18601	111.29831	7.27579	0.1371855	2.5603364958600	(881579)	20.2	54.61561	312.52919	280.58961	3.62471	0.2607436	1.8700935958618
(881528)	17.9	226.11869	26.08468	189.28387	7.76542	0.1135285	2.5626439958600	(881580)	17.9	69.04478	61.97902	296.23009	6.55063	0.2248654	2.7191604958618
(881529)	18.0	200.47832	116.93074	119.12417	15.36428	0.0734638	2.5758868958601	(881581)	19.3	101.01227	90.51360	221.69080	3.74050	0.1680092	2.1162683958618
(881530)	18.2	214.63865	125.84128	65.50053	10.22065	0.1222561	2.6100259958601	(881582)	17.5	116.32958	100.25551	197.44831	11.35400	0.0698054	2.6638586958619
(881531)	17.8	248.56093	26.32379	168.51360	6.23799	0.1921673	2.5437349958601	(881583)	18.1	81.31033	149.64262	158.07790	11.44396	0.1140548	2.7057437958619
(881532)	18.0	116.22317	272.46125	91.75465	13.70782	0.2095518	2.5448079958602	(881584)	18.0	60.77428	156.99833	195.30419	11.29294	0.1866039	2.6636625958619
(881533)	18.0	89.22917	58.73562	223.75637	12.76938	0.1679971	2.7415496958602	(881585)	18.3	40.11809	186.46082	146.66441	3.51288	0.2419979	2.7761144958620
(881534)	18.3	71.22410	49.76050	233.43751	3.21995	0.1741445	2.7753148958602	(881586)	17.9	89.07412	45.52240	255.84739	9.81984	0.2148158	2.7233232958620
(881535)	18.1	72.96883	74.16684	237.39936	3.34867	0.1564424	2.7160978958603	(881587)	17.9	91.75917	100.64877	255.23965	11.78178	0.1975040	2.6833438958620
(881536)	18.1	82.13162	236.06788	99.58250	4.59352	0.1984592	2.6673070958603	(881588)	18.5	101.02913	52.45948	286.42783	7.70503	0.1904662	2.6814853958621
(881537)	17.8	98.84132	203.26135	136.41843	15.02366	0.2642132	2.6578810958603	(881589)	17.9	237.86906	109.04733	104.83614	12.68045	0.1136787	2.6000340958621
(881538)	17.7	131.08564	322.93918	358.34179	13.00018	0.1747431	2.6313294958604	(881590)	18.8	42.73744	94.07826	215.50114	8.27631	0.1840510	2.7945467958621
(881539)	18.4	47.91117	186.27623	134.65298	2.85206	0.2062883	2.7582123958604	(881591)	16.8	63.15622	345.75180	307.32620	14.18629	0.4579509	2.8445103958622
(881540)	17.9	22.53710	238.62637	118.16604	7.33943	0.0505571	2.7073990958604	(881592)	17.6	72.18111	10.08016	271.11410	14.77557	0.1209529	2.8467725958623
(881541)	18.2	100.87257	37.84069	216.07425	5.13622	0.1388004	2.7459909958605	(881593)	18.0	112.05581	271.66878	72.50780	12.01258	0.1527149	2.6341866958623
(881542)	17.5	329.05482	60.24784	201.82740	2.06562	0.0847724	3.0665056958605	(881594)	17.2	65.75337	38.58924	298.26633	13.42032	0.1328223	2.7380394958623
(881543)	18.2	245.40178	283.81669	236.11146	21.08937	0.0753821	2.6245717958605	(881595)	17.8	110.26679	216.59046	58.56703	7.09711	0.1271549	2.7503639958624
(881544)	18.2	15.30936	58.21810	319.28072	6.09439	0.1425090	2.6746473958605	(881596)	18.2	98.20664	34.52871	258.90688	8.16448	0.2615637	2.6879221958624
(881545)	17.5	19.52621	161.65723	68.07956	11.66206	0.0099840	2.9768643958606	(881597)	18.1	73.67748	52.23286	273.21004	3.63370	0.1547412	2.6592970958624

(881598)	17.9	216.75927	151.73067	41.30461	15.74697	0.0352354	2.6008791958625	(881650)	17.5	46.87388	285.56309	119.78641	14.56905	0.2058298	2.6817573958643
(881599)	18.0	101.31422	326.66287	346.97592	4.09026	0.1362685	2.6262373958625	(881651)	18.2	190.33647	122.85506	246.90464	15.12145	0.2125708	2.5121446958644
(881600)	18.1	194.20038	176.95839	50.77200	15.22872	0.0521976	2.5827868958625	(881652)	17.5	184.99622	4.88464	250.53858	18.25063	0.2743651	2.5935725958644
(881601)	17.9	345.16192	198.03598	238.33626	21.58452	0.0522951	2.5795920958626	(881653)	18.0	143.14471	134.83258	154.40506	6.65956	0.0372938	2.6641193958644
(881602)	18.4	279.89795	105.96784	54.83301	3.70927	0.1166157	2.5278607958626	(881654)	17.6	332.48191	307.66908	132.55029	22.45581	0.0338157	2.6435607958645
(881603)	16.6	297.54298	132.19532	52.48413	22.46611	0.0816014	3.3690201958626	(881655)	18.2	113.58694	86.74728	240.54092	11.45189	0.2902563	2.6904157958645
(881604)	17.4	281.87895	75.24454	50.75153	22.59733	0.0662172	2.6042925958627	(881656)	18.0	88.85350	150.95665	165.73718	10.23431	0.2699513	2.7177456958645
(881605)	18.3	98.09274	21.98777	294.91475	5.34506	0.1830803	2.6420647958627	(881657)	17.3	321.90399	135.35859	160.59178	13.58142	0.1778894	3.1123959958645
(881606)	18.4	279.98920	288.10260	54.57788	10.49832	0.1055628	2.2866666958628	(881658)	17.9	79.92599	89.48741	244.08946	9.83876	0.1770981	2.7457996958646
(881607)	17.9	184.45928	146.61667	100.66365	15.23883	0.1310986	2.5768301958629	(881659)	17.6	20.62197	134.59231	259.76255	12.45294	0.2036545	2.7577843958646
(881608)	17.9	72.39411	64.58531	210.34211	14.31293	0.2007453	2.7803198958629	(881660)	17.8	60.68832	181.60811	114.71529	9.23372	0.2018001	2.7954141958646
(881609)	17.6	288.29283	27.93738	94.69529	22.74461	0.0277781	2.6126678958630	(881661)	17.7	39.75465	290.94291	93.15878	10.17417	0.1688871	2.7305862958647
(881610)	17.4	60.33422	217.73364	118.54205	14.07946	0.1066754	2.6755698958630	(881662)	17.8	62.23652	199.72402	145.48473	11.86717	0.2617235	2.7331658958647
(881611)	18.6	55.68465	163.77272	173.77624	10.59606	0.2517965	2.7239729958630	(881663)	17.8	267.66133	283.15191	283.26138	13.60221	0.0963342	2.5748893958647
(881612)	17.9	136.68239	257.65681	55.83472	8.77527	0.2384404	2.6675434958630	(881664)	17.8	71.28658	70.89505	277.38998	8.13133	0.1283038	2.7559657958648
(881613)	18.9	47.17194	29.09390	328.55080	7.80089	0.2588088	2.1835620958631	(881665)	17.9	25.80947	261.51016	136.36743	12.35084	0.1466778	2.7271076958648
(881614)	17.8	281.76429	64.36755	116.19463	14.26471	0.1178902	2.5749806958631	(881666)	17.6	6.94221	80.97552	285.35580	15.83377	0.1140227	2.8759555958648
(881615)	19.2	40.60007	39.94723	274.24799	5.10815	0.2625002	2.2139618958631	(881667)	18.2	41.51090	232.62805	112.92761	9.64610	0.2180704	2.8071660958649
(881616)	17.3	215.46523	326.05331	285.85169	27.70137	0.1335817	2.5784715958632	(881668)	18.0	15.84322	165.76736	306.95189	16.06437	0.0649172	2.5632019958649
(881617)	17.8	115.88810	28.83875	288.60976	14.22484	0.2688198	2.6912341958632	(881669)	16.9	157.19695	322.43305	285.14990	17.78330	0.0634461	2.8057129958649
(881618)	17.1	305.48996	171.82629	148.47613	8.24197	0.1879902	3.1034045958633	(881670)	16.9	185.42325	345.08513	252.36710	32.98295	0.2193202	2.6142156958649
(881619)	17.9	83.44947	150.60465	143.65790	9.46817	0.1425765	2.7852411958633	(881671)	17.9	347.65224	139.46226	309.51930	8.00098	0.0839775	2.6842344958650
(881620)	17.0	246.26501	220.01652	151.56393	12.05510	0.1431797	3.1584675958633	(881672)	17.6	259.89817	275.37058	274.03869	13.19388	0.0754739	2.6107338958650
(881621)	19.4	115.16945	22.64394	255.73445	2.96897	0.1999080	2.1498352958634	(881673)	17.4	80.23135	60.52879	292.45505	19.19524	0.2805496	2.7812582958650
(881622)	17.8	256.59930	86.65483	129.45923	14.23772	0.1109381	2.5731952958634	(881674)	17.6	191.09898	65.63641	185.40432	17.03657	0.1760132	2.5916846958651
(881623)	18.1	136.98569	181.10621	137.61953	9.92232	0.1179134	2.6401835958634	(881675)	16.8	50.48164	156.14618	266.12922	22.71130	0.0331315	2.6275268958651
(881624)	17.4	133.08915	10.72862	226.70329	12.93648	0.2469315	2.6977334958634	(881676)	17.5	27.14919	130.68653	281.82983	21.21056	0.0656294	2.6704353958652
(881625)	17.5	124.54407	34.41995	227.79561	13.63687	0.1715215	2.7263679958635	(881677)	18.4	53.01577	154.30177	251.01712	12.47612	0.2415418	2.6951241958652
(881626)	17.5	96.00820	60.48243	237.29032	15.44238	0.2082714	2.7317400958635	(881678)	16.8	204.98996	309.97017	296.42952	31.18730	0.2174891	2.6184364958652
(881627)	17.5	113.58049	203.49041	115.27049	15.08287	0.2526283	2.6858523958636	(881679)	17.4	2.43456	125.53302	237.50696	13.87111	0.1576995	2.8923927958653
(881628)	17.4	67.91604	183.22023	108.18414	10.95540	0.1853516	2.7878370958636	(881680)	17.9	78.10369	163.64228	144.72000	10.20069	0.1658089	2.8061062958653
(881629)	17.9	99.96107	138.48584	143.95060	4.80261	0.1769311	2.7627838958636	(881681)	17.7	187.77793	324.03767	309.39623	12.60247	0.1529333	2.6017961958653
(881630)	17.5	108.00866	5.89694	287.86486	12.71448	0.0584573	2.7361259958637	(881682)	17.9	101.48189	92.47042	268.65655	10.14505	0.2152513	2.5952966958654
(881631)	17.9	168.92545	329.51543	297.91393	10.47834	0.0825755	2.6564056958637	(881683)	17.5	152.23967	359.70438	245.98136	11.93979	0.1314002	2.7451698958654
(881632)	17.5	104.26945	80.72740	226.49125	11.92111	0.1204409	2.7233025958637	(881684)	17.2	227.41474	321.89407	259.69806	26.79302	0.2005754	2.5491520958654
(881633)	17.9	92.80098	230.84802	87.95067	8.96341	0.2086560	2.7384964958638	(881685)	17.6	82.15002	61.90784	207.56353	14.58452	0.1215225	2.8748896958655
(881634)	17.5	93.95604	57.84897	290.20057	13.78366	0.1747777	2.7115954958638	(881686)	17.7	35.65838	229.34750	143.34314	13.98658	0.1867719	2.7836195958655
(881635)	17.7	170.01515	177.99346	144.74334	15.92676	0.1488299	2.5884244958638	(881687)	17.4	146.60629	355.67745	270.20743	14.77137	0.0485511	2.7417360958655
(881636)	17.9	79.62685	63.58221	287.74403	8.00272	0.1900951	2.7403668958639	(881688)	17.3	42.87669	241.13993	87.01185	14.60287	0.1680361	2.7696361958656
(881637)	17.4	111.15670	331.09780	284.76349	14.12035	0.1146600	2.8414529958639	(881689)	17.8	185.64447	21.79603	251.54330	13.36367	0.1419904	2.6080594958656
(881638)	17.4	258.97009	279.41486	298.74571	11.60504	0.1385752	2.5936239958639	(881690)	18.1	94.99726	97.74538	182.09493	8.08356	0.1824482	2.7882945958656
(881639)	17.5	317.39202	93.67163	192.82156	9.57290	0.2249624	3.1565205958640	(881691)	17.3	98.87470	36.81238	258.30870	10.27554	0.0973711	2.7621242958657
(881640)	17.6	184.53013	25.41234	284.89501	13.62127	0.1021710	2.5764489958640	(881692)	17.9	81.67140	226.67120	94.03720	6.19202	0.1633720	2.7574393958657
(881641)	18.3	297.60025	260.29581	84.03050	6.20168	0.2458663	2.3387015958640	(881693)	17.4	342.74514	134.99335	164.64429	16.04140	0.3102457	3.0793177958657
(881642)	18.6	319.64280	262.83100	68.73626	5.64360	0.2467911	2.3196440958641	(881694)	17.8	105.82579	53.89848	279.86276	12.65599	0.3325140	2.7157488958658
(881643)	16.9	56.81174	265.21142	76.79056	30.46029	0.4224894	2.7221333958641	(881695)	18.4	142.52230	169.84357	174.56206	2.16087	0.2205871	2.6361811958658
(881644)	18.1	60.47479	197.46934	123.16688	9.24500	0.2203221	2.7990607958641	(881696)	18.6	23.14876	349.61690	3.60779	6.26884	0.1942633	2.2229093958659
(881645)	17.5	48.78121	19.38265	304.04313	12.53377	0.1765818	2.8556312958642	(881697)	17.1	292.86940	224.46347	111.68474	11.55894	0.2360898	3.1526985958659
(881646)	17.9	59.11709	11.63075	333.28458	4.45222	0.1665579	2.7667669958642	(881698)	17.7	135.02043	345.63707	312.02744	12.25393	0.1423257	2.7036239958659
(881647)	17.7	62.59354	271.26232	70.09957	13.03129	0.1868531	2.7488042958642	(881699)	18.8	287.32145	353.62606	315.95090	16.47448	0.0786651	1.9549218958660
(881648)	18.0	77.18933	41.88062	287.30118	2.29948	0.1965122	2.7455236958643	(881700)	17.7	92.24668	14.72300	332.52506	7.66117	0.2565387	2.6983428958660
(881649)	18.2	59.10298	71.83687	287.59534	2.03309	0.2057295	2.7432969958643	(881701)	17.7	89.79582	6.53539	325.14110	12.10681	0.1693655	2.7183038958660

(881702)	18.2	220.35585	20.09713	352.68965	5.12864	0.2523037	2.4241969958661	(881754)	18.2	115.19954	322.01992	2.03474	7.90796	0.2082201	2.7066688958679
(881703)	19.2	43.83648	348.53725	322.39498	7.89192	0.2521180	2.2143685958661	(881755)	19.5	326.49786	91.95796	328.42428	16.59856	0.0513603	1.8296787958680
(881704)	17.5	26.44751	28.34446	338.03627	20.34722	0.1268063	2.8140153958661	(881756)	18.0	68.85779	217.64718	166.59811	9.40748	0.1972328	2.7502313958680
(881705)	17.5	71.37734	5.49360	357.76246	14.97599	0.2214063	2.7294952958662	(881757)	17.7	213.31614	210.33972	305.88249	18.51195	0.0192765	2.5902558958680
(881706)	17.7	36.53798	311.23895	19.83118	8.51200	0.3076456	2.8718850958662	(881758)	18.3	120.77247	213.84801	321.24883	19.53651	0.0597808	1.9030347958680
(881707)	17.6	359.16953	339.22715	70.44100	13.97670	0.0978868	2.7858554958663	(881759)	17.1	319.73750	176.86034	338.54197	29.23221	0.1588936	2.6687375958681
(881708)	18.9	314.20480	312.09371	347.71555	20.86374	0.0410211	1.9357665958663	(881760)	17.8	81.87848	237.11104	134.50178	7.22164	0.0478354	2.7008321958681
(881709)	19.2	1.82067	284.72885	0.32654	20.26645	0.1448583	1.9073160958663	(881761)	17.9	97.15558	33.35048	311.74865	7.28125	0.1889522	2.7747337958681
(881710)	17.9	68.09260	206.80064	139.53387	4.13279	0.2090980	2.7549599958664	(881762)	17.1	122.67318	85.74249	260.81502	27.73834	0.3294398	2.6161831958682
(881711)	16.4	186.79645	151.45422	164.09190	9.32676	0.1948263	2.5936014958664	(881763)	18.1	259.65190	264.01704	20.68455	6.66739	0.2696223	2.4577813958682
(881712)	19.8	358.95119	200.60372	203.66694	21.48835	0.0834637	1.8419821958665	(881764)	17.7	78.02042	47.93127	275.68191	8.50510	0.1961035	2.7636342958682
(881713)	19.6	54.40932	356.04242	334.64710	21.00486	0.0558290	1.8237110958666	(881765)	18.0	235.50358	352.77351	337.40451	10.30085	0.2989610	2.4457662958683
(881714)	17.9	66.96039	123.61959	166.03673	19.58131	0.2048625	2.8803763958666	(881766)	18.0	189.20668	180.90860	84.49675	8.95310	0.1640375	2.6103444958683
(881715)	18.1	79.07689	16.40846	302.63576	2.71739	0.1135569	2.7941477958666	(881767)	18.2	51.87063	348.70915	17.00625	5.48528	0.1766005	2.7452295958684
(881716)	17.6	35.55225	25.93145	320.52519	12.46418	0.1000380	2.8761215958667	(881768)	17.2	282.31428	239.90483	106.01697	12.02774	0.1518305	3.1325227958684
(881717)	17.8	69.62994	60.85720	312.05428	11.05020	0.1983796	2.7353250958667	(881769)	17.9	55.73959	33.44774	337.57883	14.77003	0.1584351	2.7247961958684
(881718)	17.8	64.36605	261.07076	86.13341	7.88685	0.1858503	2.8048221958667	(881770)	17.9	140.25797	280.66736	32.25082	4.93943	0.0436886	2.6446250958684
(881719)	17.7	233.88452	32.71498	156.68174	14.10627	0.1180633	2.7122577958668	(881771)	17.9	92.37741	261.00152	90.42080	5.67880	0.1245610	2.6824542958685
(881720)	17.5	43.73694	301.82508	23.21105	2.34661	0.1043258	2.9183400958668	(881772)	18.1	133.01641	273.92309	32.61610	3.69469	0.1553803	2.6715943958685
(881721)	17.2	36.40570	322.74815	32.81926	15.29369	0.1445205	2.8641613958668	(881773)	17.9	114.18751	220.13224	155.15943	13.90280	0.2791992	2.6446741958685
(881722)	17.9	110.21852	141.50390	176.61077	5.11695	0.1252190	2.7235971958669	(881774)	17.9	69.88026	93.33864	232.48148	12.09926	0.1932755	2.8111374958686
(881723)	17.9	131.06269	310.61656	336.70523	7.80279	0.1510005	2.7380064958669	(881775)	18.1	98.04439	185.93718	198.62063	15.37738	0.3066784	2.6694687958686
(881724)	17.8	13.04610	176.25915	299.96288	10.58070	0.1571410	2.6575161958669	(881776)	18.0	54.92510	124.74821	241.46691	8.52554	0.2692227	2.7917974958686
(881725)	17.8	294.66409	218.49331	316.25179	31.92477	0.0797934	2.5969327958670	(881777)	16.9	255.56764	249.96289	120.30917	11.22299	0.1661380	3.1970565958687
(881726)	17.5	341.44385	261.38060	149.74419	15.44630	0.1491066	2.8856246958670	(881778)	18.0	60.34345	232.78971	113.96435	7.86299	0.1756745	2.7876640958687
(881727)	17.8	96.36375	243.76476	164.42994	13.31945	0.2682109	2.6585536958670	(881779)	17.8	81.66469	345.45799	41.54606	15.05041	0.2562604	2.6971441958687
(881728)	15.6	357.14558	8.86297	28.32694	18.19779	0.3320146	4.5539015958671	(881780)	17.4	319.42211	198.86865	111.11486	11.06468	0.2516636	3.1339703958688
(881729)	19.0	16.07871	255.12194	98.99230	3.37235	0.2348922	2.2304586958671	(881781)	17.7	160.36897	299.24031	307.58021	12.49561	0.0857185	2.7135471958688
(881730)	18.7	225.63386	245.01889	113.74389	6.00757	0.2033842	2.4513488958671	(881782)	18.3	52.91989	233.07399	146.91418	3.66119	0.1971881	2.7225481958688
(881731)	17.4	140.98059	16.29138	293.29401	8.94555	0.2573091	2.7237407958672	(881783)	18.1	12.16437	223.67102	133.60183	2.81951	0.0737682	2.8386535958689
(881732)	19.2	307.27672	145.17916	313.70950	16.70006	0.0247516	1.8167912958672	(881784)	18.0	8.13142	283.91166	128.57743	8.75617	0.3365052	2.7930423958689
(881733)	17.1	115.63029	1.74780	279.36777	7.44778	0.0893839	2.7678308958673	(881785)	17.9	46.01963	237.73248	142.50793	4.12567	0.2043994	2.7457525958689
(881734)	17.7	116.88314	56.46323	229.87865	3.28799	0.0417357	2.7465213958673	(881786)	17.6	273.15166	210.15509	311.58870	14.06546	0.0367659	2.6684956958690
(881735)	17.5	188.20894	329.60003	305.72245	12.65202	0.0681836	2.6711197958673	(881787)	17.7	64.93791	217.43230	114.23992	9.02245	0.1230135	2.7743122958690
(881736)	19.1	87.04654	340.75781	317.09049	21.05787	0.0600402	1.8191460958674	(881788)	17.7	347.91969	263.68784	139.47068	6.56181	0.0605349	2.7975567958690
(881737)	18.9	114.03525	321.25702	327.76942	20.35004	0.0477099	1.8175305958674	(881789)	18.2	35.51329	253.00649	124.96379	4.90315	0.1180109	2.7585753958690
(881738)	17.7	275.47366	172.31876	339.35239	12.05782	0.0586258	2.6846559958674	(881790)	17.9	34.56459	33.00048	343.17699	5.79617	0.0395485	2.7451402958691
(881739)	17.8	182.18990	339.48642	298.23980	12.04874	0.1676308	2.6617877958675	(881791)	17.9	104.41088	208.76747	129.89178	13.86129	0.1848480	2.6873697958691
(881740)	18.4	64.35352	209.53094	126.18049	2.85183	0.0983332	2.7574811958675	(881792)	16.5	28.29094	296.39177	115.74654	4.07046	0.2176108	4.0050790958691
(881741)	17.8	46.51576	70.33999	283.57775	3.59956	0.07811005	2.7683545958675	(881793)	18.3	26.53985	59.05503	324.69992	2.44127	0.1040141	2.7636576958692
(881742)	17.9	0.58641	215.12882	178.78998	15.21215	0.1393804	2.8747006958676	(881794)	17.8	62.11825	222.76135	113.10961	9.33484	0.1715131	2.7878719958692
(881743)	18.1	25.22654	315.84255	20.79391	6.65972	0.2236962	2.9171894958676	(881795)	18.1	58.18994	311.70191	80.41296	4.79575	0.0961886	2.6826743958692
(881744)	17.6	84.78920	28.91599	313.70777	14.25683	0.1145533	2.6863956958676	(881796)	18.4	56.32710	34.69941	316.12674	7.27347	0.2171423	2.7801078958693
(881745)	17.5	11.66185	268.71645	80.68687	3.34628	0.0944740	2.9086988958677	(881797)	18.1	286.39128	213.11991	118.13930	3.43906	0.2036354	3.1748120958693
(881746)	18.2	20.70694	76.82481	321.53061	6.66915	0.2310773	2.7607477958677	(881798)	18.2	24.31224	321.91143	97.31533	6.47526	0.2766783	2.7445018958693
(881747)	18.1	22.37508	192.06311	162.26844	12.61021	0.1881713	2.9013845958677	(881799)	17.8	93.53733	312.72174	352.69789	7.65937	0.2149685	2.7628147958693
(881748)	18.0	12.23976	154.84113	252.34507	10.31073	0.2271869	2.7670326958678	(881800)	18.0	58.98687	272.15697	113.44240	8.75150	0.1561558	2.7145650958694
(881749)	17.9	125.52188	45.91196	277.29889	4.85788	0.0319499	2.7056509958678	(881801)	18.0	73.81496	303.49784	111.98614	8.81395	0.2756203	2.6478860958694
(881750)	17.8	128.03646	237.37872	26.93396	4.38864	0.0327705	2.7644373958678	(881802)	18.1	52.57047	260.89695	91.03532	6.09818	0.1688610	2.7883767958694
(881751)	18.0	66.42173	106.40615	275.67245	5.80167	0.2142271	2.7490383958678	(881803)	18.0	55.24300	244.42145	116.49316	6.48303	0.0942639	2.7444821958695
(881752)	17.7	87.91695	12.48359	334.90880	9.04072	0.2037546	2.7403423958679	(881804)	18.0	44.87741	298.38655	78.89157	4.92370	0.1342712	2.7455420958695
(881753)	18.3	65.90372	240.11258	168.15160	13.53848	0.1757669	2.6875043958679	(881805)	17.8	44.91738	260.20224	135.36368	14.24611	0.1988068	2.7259271958695

(881806)	18.2	246.14014	132.61385	103.83265	4.81927	0.1313809	2.5723315958696	(881858)	18.0	32.62192	358.60276	58.87913	8.05972	0.3019558	2.7567094958713
(881807)	18.1	313.20120	163.14032	0.72785	4.03225	0.0613247	2.6056799958696	(881859)	17.6	81.49435	198.98771	154.02778	9.39213	0.2068774	2.7840216958713
(881808)	17.0	336.04275	290.52885	118.83865	15.72357	0.1434373	2.8549293958696	(881860)	18.1	118.30440	304.78934	12.86971	10.05107	0.1680573	2.7286342958713
(881809)	18.2	19.27110	277.76780	106.28533	9.42344	0.1143654	2.8038623958697	(881861)	18.0	76.44427	321.01312	101.63744	14.44742	0.1582540	2.6338220958714
(881810)	17.7	164.40851	205.55439	25.21394	4.63006	0.0189015	2.7899683958697	(881862)	18.6	215.09747	147.63932	213.10331	4.67324	0.2924053	2.4718478958714
(881811)	18.0	107.81861	227.26129	59.26316	4.73194	0.0709331	2.7864157958697	(881863)	17.8	112.55269	186.60494	143.47403	14.95039	0.2462076	2.6984085958714
(881812)	18.2	102.55077	277.80863	32.63724	3.95555	0.2038017	2.7484233958698	(881864)	17.6	30.07878	308.42452	52.28417	11.55308	0.1339189	2.9158082958715
(881813)	18.0	50.72905	328.22492	76.39410	8.91011	0.1871303	2.7152322958698	(881865)	17.9	12.04622	233.71072	132.27031	7.33090	0.2431239	2.9469292958715
(881814)	17.9	121.27237	241.37854	128.00523	14.07428	0.2944070	2.6358719958698	(881866)	17.6	66.25765	33.12125	348.13680	12.93252	0.2043228	2.7288441958716
(881815)	17.6	119.63149	239.87308	122.83078	13.93494	0.2030421	2.6383671958699	(881867)	17.8	14.99095	22.86925	345.39818	1.42595	0.0791706	2.8668152958716
(881816)	18.3	134.50104	322.27866	49.05902	5.40919	0.0753157	2.5712268958699	(881868)	18.2	66.54993	184.60238	191.62681	3.22697	0.2045808	2.7468330958716
(881817)	17.7	13.31421	313.61619	83.07012	11.35182	0.1301343	2.8042834958699	(881869)	17.0	358.56560	212.23008	142.49498	12.94386	0.1404545	3.0087077958717
(881818)	17.8	36.93874	320.59838	88.85764	13.08032	0.1079426	2.7237358958699	(881870)	18.3	34.09197	224.61010	175.99800	9.90952	0.3041945	2.8000402958717
(881819)	17.5	167.83572	169.21659	61.37798	14.25465	0.1376614	2.7665215958700	(881871)	17.8	119.48947	201.18160	159.15343	13.93061	0.1920886	2.7011553958717
(881820)	17.7	45.53049	139.25226	244.57256	10.72803	0.3729066	2.7979022958700	(881872)	18.6	335.19061	230.12678	88.28348	8.14702	0.2171915	2.3505753958718
(881821)	17.7	352.04046	189.91914	254.32136	12.63154	0.1512117	2.7653283958700	(881873)	17.7	4.16561	182.00993	188.31931	7.66242	0.0696678	2.9052081958718
(881822)	17.5	278.91470	298.17345	282.67995	12.26646	0.1370113	2.5710235958701	(881874)	17.9	52.01213	47.50505	327.91613	4.41997	0.0747119	2.7454237958718
(881823)	17.7	39.71329	175.53270	256.97523	13.46063	0.0939087	2.6831408958701	(881875)	17.9	60.24464	225.15270	153.96982	9.17810	0.2055147	2.7539529958719
(881824)	16.8	152.03409	103.11738	173.95828	12.59970	0.2613153	2.6972240958701	(881876)	18.6	44.85837	104.05599	218.77634	0.73155	0.2212096	2.8656133958719
(881825)	18.3	51.30316	74.57087	308.64457	7.70002	0.2445350	2.7331471958702	(881877)	18.5	91.04034	251.16841	153.92459	13.38571	0.2601413	2.6422059958719
(881826)	17.9	19.76267	290.21105	136.22320	6.09737	0.3052093	2.7333227958703	(881878)	17.8	118.71470	236.94160	60.53174	1.70096	0.0470158	2.7599613958720
(881827)	17.9	88.97241	164.65003	145.04273	0.64907	0.0615282	2.7601619958703	(881879)	18.4	130.00592	103.93922	217.69565	0.97988	0.0737227	2.6785791958720
(881828)	17.6	24.71359	102.00845	319.27424	21.29186	0.0582277	2.6739650958703	(881880)	18.2	68.60826	273.48573	165.19927	12.79456	0.2526951	2.6915228958720
(881829)	17.2	71.76378	330.85676	356.30589	14.89456	0.1531479	2.7987334958704	(881881)	18.7	44.94797	48.92842	296.27514	4.01270	0.1905720	2.2041788958720
(881830)	18.4	64.20397	321.24868	50.08027	5.34160	0.1334581	2.7299826958704	(881882)	16.8	152.86894	353.05884	311.57526	33.17145	0.1966377	2.6239968958721
(881831)	17.8	334.55726	67.37469	354.42125	14.59759	0.2449237	2.8749656958704	(881883)	17.8	326.52589	183.44247	130.81602	5.53794	0.3007460	3.0628091958721
(881832)	18.2	64.55568	69.47378	283.12912	6.17882	0.1520013	2.7334851958705	(881884)	17.9	82.59224	337.73342	343.47407	7.91947	0.2216607	2.7641841958722
(881833)	18.5	112.27611	230.83148	100.14523	3.37169	0.2032125	2.6756376958705	(881885)	18.3	214.56672	54.72426	324.43088	11.40658	0.2091754	2.4623945958722
(881834)	17.4	41.04162	99.48596	111.54997	10.77476	0.1725259	3.1328722958705	(881886)	18.6	207.88456	213.37852	174.76820	7.06248	0.2471350	2.4550612958722
(881835)	17.6	3.88610	2.79621	19.72542	8.95428	0.2155677	2.8782042958705	(881887)	19.0	59.87295	127.55708	196.17048	1.46831	0.1826258	2.2003109958723
(881836)	17.8	89.38070	205.56712	117.92645	13.00255	0.1309702	2.7752710958706	(881888)	18.4	60.50789	24.80477	341.76617	7.55378	0.2311996	2.7782425958723
(881837)	17.1	313.80076	219.52697	93.03793	11.82209	0.1740979	3.1763085958706	(881889)	18.0	22.89480	120.74569	254.87708	4.05214	0.2487339	2.8598271958723
(881838)	17.6	120.47276	347.10141	315.69846	14.89970	0.2642893	2.7313435958707	(881890)	17.2	65.49763	359.85654	4.55412	11.99127	0.2649073	2.8037794958724
(881839)	18.2	40.24188	354.58344	38.34340	6.58386	0.2705343	2.7952146958707	(881891)	17.4	90.81189	258.37349	83.06839	14.10601	0.2196850	2.7778691958725
(881840)	17.9	96.99574	270.96276	48.35144	8.98090	0.1517259	2.7712995958707	(881892)	18.1	43.90400	201.97445	195.08187	7.46406	0.2665344	2.7907677958725
(881841)	17.6	96.65269	281.59097	17.57249	9.05636	0.1485908	2.8050488958708	(881893)	17.9	61.27836	36.35103	332.64303	3.75409	0.0799159	2.7869488958725
(881842)	17.9	65.68892	188.35011	174.85949	4.31058	0.1059748	2.7519545958708	(881894)	17.5	8.89365	164.15183	208.28453	5.24130	0.0864957	2.9116786958725
(881843)	18.1	46.85749	197.00883	181.57831	7.74247	0.1001151	2.7624635958708	(881895)	17.7	345.40209	92.18840	324.21674	1.13044	0.0602905	2.8695756958726
(881844)	18.4	44.46052	245.07035	158.78502	3.66990	0.1962340	2.7329004958708	(881896)	18.1	84.64143	246.16652	118.74879	0.85969	0.0785136	2.7456829958726
(881845)	17.8	29.39685	157.96160	195.02486	1.64026	0.0756148	2.8578620958709	(881897)	18.4	158.90027	176.20738	153.02761	5.23652	0.2996357	2.6244424958726
(881846)	17.8	131.35517	172.66835	176.32155	12.63173	0.1413154	2.6321366958709	(881898)	20.1	135.89110	173.56718	130.17827	3.78040	0.4157184	2.1174262958727
(881847)	17.6	19.38678	204.37342	150.69625	2.54291	0.0997601	2.8799637958709	(881899)	18.5	185.60465	33.46081	271.17231	5.34025	0.3596497	2.5818213958727
(881848)	18.3	88.98418	242.43982	139.98777	5.08378	0.2103010	2.6806989958710	(881900)	18.1	96.68107	27.58632	313.22990	7.14822	0.2994863	2.7390478958728
(881849)	17.7	82.46137	273.57438	69.23612	10.86997	0.2195927	2.7614579958710	(881901)	18.2	147.73469	240.13037	168.80823	27.54901	0.2867143	2.5452865958728
(881850)	19.2	222.91095	309.04601	60.80935	3.17326	0.2156566	2.4455056958710	(881902)	18.1	238.93416	324.51963	13.65307	2.13599	0.2054702	2.4569626958729
(881851)	17.6	0.37599	48.25191	325.85608	14.73378	0.1680754	2.9011823958711	(881903)	18.8	131.04293	70.55045	287.27112	2.07063	0.3517182	2.6397852958729
(881852)	17.9	38.38102	26.46060	320.20132	8.47042	0.1410374	2.8470580958711	(881904)	18.5	87.87372	179.81078	214.02785	5.02232	0.2926796	2.6864779958729
(881853)	17.9	43.72115	1.03361	328.74029	1.39441	0.1471015	2.8790778958711	(881905)	17.5	172.47271	290.71209	22.21400	12.82276	0.2843912	2.6294676958730
(881854)	17.9	10.85158	344.72484	24.28287	2.21481	0.1006523	2.8743653958712	(881906)	18.2	100.13457	80.48775	273.73869	1.31244	0.2466344	2.7161606958730
(881855)	18.2	50.06653	186.12932	197.31190	8.18821	0.2309940	2.7661475958712	(881907)	17.3	260.80823	62.24260	340.32576	12.87843	0.3305596	3.1968726958731
(881856)	18.2	10.79900	36.53543	358.77577	3.67804	0.1184350	2.7844854958712	(881908)	18.0	84.95717	16.33042	312.99670	4.09357	0.1738170	2.7789188958731
(881857)	18.1	97.35039	167.73529	203.43784	4.43009	0.0207872	2.6603893958713	(881909)	17.9	169.27381	156.15590	175.40213	14.92866	0.1174425	2.5973168958731

(881910)	18.8	10.79160	178.78454	183.97480	6.64514	0.2249884	2.9089310958732	(881962)	17.9	19.11264	123.46666	288.84685	3.45658	0.0585832	2.7442453958749
(881911)	17.4	212.39167	262.65670	348.12386	12.03649	0.2146211	2.6445003958732	(881963)	18.1	6.75134	186.06337	186.69917	3.44539	0.0846160	2.8869629958749
(881912)	17.9	359.04636	65.66678	14.00520	8.99541	0.2020383	2.7981458958732	(881964)	18.0	12.67555	104.09026	303.83383	3.30116	0.0670468	2.7911259958749
(881913)	17.8	136.55851	123.67531	173.72739	10.29659	0.0218923	2.7493288958733	(881965)	18.1	26.15738	230.44159	217.82381	4.04315	0.1163063	2.6640475958750
(881914)	18.2	351.47522	100.27033	4.88219	4.81069	0.1318975	2.7408931958733	(881966)	17.9	59.11614	219.57228	174.38815	10.16860	0.1686267	2.7207890958750
(881915)	18.6	16.21623	47.36167	197.21325	2.03269	0.1902921	2.3598961958733	(881967)	18.1	44.06575	175.57144	240.75613	13.01455	0.1803368	2.7317220958750
(881916)	17.4	68.41911	153.59126	259.60645	16.92419	0.1576640	2.6445042958733	(881968)	17.9	164.50494	10.28910	260.87963	2.45252	0.0572484	2.7498157958751
(881917)	17.8	133.35326	56.89079	261.44214	11.60142	0.1858444	2.6649945958734	(881969)	17.9	94.68611	30.73891	341.76700	4.17383	0.0693993	2.7210745958751
(881918)	18.0	43.49819	136.13588	273.16434	15.05657	0.1247978	2.6959724958734	(881970)	18.0	95.56528	9.66682	345.40518	4.79078	0.0643750	2.7094695958751
(881919)	19.1	275.00550	306.54358	183.17792	22.27076	0.0644615	1.8355053958734	(881971)	17.9	290.67258	0.35414	207.81360	16.49710	0.1028984	2.6533173958751
(881920)	17.7	34.08476	30.40510	27.10004	8.23597	0.1084184	2.7716978958735	(881972)	17.1	181.04812	197.10756	180.17574	5.54846	0.1132910	3.4820423958752
(881921)	18.5	73.18495	260.86689	168.43878	13.07648	0.2714554	2.6849578958735	(881973)	18.2	86.01277	297.81091	48.38130	9.78278	0.1846545	2.7537787958752
(881922)	17.8	14.72544	257.03518	141.41065	3.01915	0.0781251	2.8578943958736	(881974)	17.9	99.04739	27.73638	23.80069	12.77496	0.2867315	2.6416339958752
(881923)	17.7	18.67343	318.97075	77.95286	4.24620	0.0783483	2.8560678958736	(881975)	17.3	77.72237	150.91915	150.53197	8.07740	0.0315643	2.9234237958753
(881924)	18.0	359.63990	213.77359	178.01924	15.70108	0.2225234	2.9303219958736	(881976)	17.7	79.04252	70.23456	284.23610	8.27838	0.3006558	2.7682072958753
(881925)	18.0	53.45404	333.66188	42.71110	4.10818	0.1035429	2.8002040958737	(881977)	17.9	61.67566	55.46803	312.65733	7.13064	0.1848959	2.7846233958753
(881926)	18.1	106.85931	282.71058	32.03708	4.36465	0.1978420	2.7789276958737	(881978)	17.4	20.55374	327.39864	59.08627	9.35185	0.3178957	2.8854808958753
(881927)	17.9	60.37544	5.80583	12.10740	7.46625	0.1741549	2.7854258958737	(881979)	17.5	296.80273	181.57770	283.18293	8.33221	0.2102091	3.0178356958755
(881928)	17.8	38.72894	346.94912	358.07906	2.23057	0.1522858	2.8999313958738	(881980)	18.2	79.14413	10.83775	14.41622	5.28982	0.1287475	2.7158341958755
(881929)	17.7	33.79554	322.23526	21.23419	9.63192	0.0405816	2.9321184958738	(881981)	17.5	113.50769	241.31234	118.24509	7.08301	0.0324327	2.7392484958755
(881930)	19.1	199.52647	227.58814	162.04247	4.36757	0.2412427	2.4888261958738	(881982)	18.7	20.94186	268.79673	91.15365	6.00516	0.2057093	2.2355505958756
(881931)	18.1	86.51765	298.69790	68.99138	5.10661	0.1124961	2.7575683958739	(881983)	17.3	16.52745	221.68294	138.09901	10.79693	0.0921833	2.9712689958756
(881932)	17.8	104.76865	303.76364	33.12313	7.05401	0.0838865	2.7763355958739	(881984)	18.4	174.93122	57.15519	1.60255	14.60582	0.2360480	2.5253352958756
(881933)	18.6	28.65347	246.09942	106.93288	7.65317	0.1984810	2.2410696958739	(881985)	18.7	19.37752	4.83183	346.06329	6.68875	0.1497525	2.2529820958757
(881934)	17.8	84.97981	265.43451	147.62953	12.38844	0.1387330	2.6994614958739	(881986)	18.2	144.99558	68.64699	1.68172	12.12597	0.1828724	2.5851791958757
(881935)	18.0	73.32144	265.89887	105.49107	9.17204	0.2166752	2.7986073958740	(881987)	17.4	137.07006	69.71398	261.28008	14.04919	0.1144969	2.7251326958757
(881936)	17.5	333.63818	25.37340	85.03872	16.17103	0.0983768	2.8634191958740	(881988)	17.3	17.88458	142.35475	278.95086	7.13551	0.0423531	2.7631910958758
(881937)	17.8	14.05913	140.64846	209.41991	15.62567	0.2235462	2.9878370958740	(881989)	17.5	330.06097	50.78877	32.83107	11.73842	0.2279209	2.8907333958758
(881938)	18.1	145.22932	128.45011	307.34999	3.22567	0.1319342	2.5509471958741	(881990)	18.2	193.23006	350.97331	46.42617	11.31453	0.2648470	2.5284078958758
(881939)	17.6	188.57864	332.65910	224.68999	1.17203	0.0151758	2.8992465958741	(881991)	17.3	15.73819	315.46576	48.93881	11.27589	0.1027390	2.9306171958759
(881940)	17.5	67.57712	298.87549	36.19182	2.45607	0.0696122	2.8664703958742	(881992)	17.8	23.75409	187.51299	218.74031	5.24698	0.0724927	2.7878733958759
(881941)	17.9	357.51244	254.26670	130.05071	2.91593	0.1441183	2.9678663958742	(881993)	17.8	86.52743	292.68195	30.63773	8.37953	0.2254511	2.8024603958760
(881942)	18.0	208.15053	246.74880	18.95018	2.69236	0.0578592	2.6914858958742	(881994)	17.1	348.17852	115.62469	274.14847	10.84683	0.0645123	2.9209164958760
(881943)	18.1	91.36023	206.69465	159.88825	3.92003	0.1161352	2.7529426958742	(881995)	17.9	108.04481	95.00038	234.70363	5.28489	0.0332561	2.7517295958760
(881944)	16.4	114.39667	312.83442	69.07033	6.52924	0.3208350	3.9242577958743	(881996)	17.9	138.91080	208.62077	101.75212	10.87453	0.2316524	2.7175088958761
(881945)	17.8	37.24985	203.24075	219.52082	9.32696	0.1274742	2.7997700958743	(881997)	18.0	117.78057	158.25098	205.74908	5.19390	0.0795110	2.6794651958761
(881946)	18.1	79.20948	332.17678	358.10858	4.81023	0.1634537	2.8150528958744	(881998)	17.9	112.21101	322.78492	40.16620	4.98930	0.1652248	2.6873788958761
(881947)	17.6	142.80259	205.17480	130.50964	12.77564	0.0786170	2.7245391958744	(881999)	17.7	112.73153	222.58544	154.88646	14.39138	0.2165136	2.6242751958761
(881948)	18.1	47.26775	196.06108	188.52082	9.71271	0.2612027	2.8076859958744	(882000)	18.3	138.91439	145.34946	205.25265	7.21062	0.1509184	2.6298041958762
(881949)	17.9	358.01209	183.80088	193.13871	18.11887	0.2456251	2.9728202958744	(882001)	17.6	82.99995	349.35082	353.03596	11.89742	0.1200743	2.8003802958762
(881950)	17.9	113.57220	242.30045	98.20738	5.53160	0.1072587	2.7650332958745	(882002)	17.7	44.91249	99.03379	236.25391	9.54399	0.1232255	2.9017663958762
(881951)	17.7	221.93960	309.18933	298.46944	9.83486	0.1209411	2.6224790958745	(882003)	17.6	192.90988	152.82304	211.07107	33.08948	0.2394408	2.5837209958763
(881952)	17.0	74.29443	49.87299	256.66825	16.97432	0.2461628	2.8499214958745	(882004)	18.1	5.02879	82.30597	0.90654	8.31551	0.1454299	2.7783532958763
(881953)	18.3	99.76352	134.44664	232.68211	12.45090	0.1822860	2.7595630958746	(882005)	17.9	63.63744	6.99408	26.16012	13.71899	0.1523557	2.7223673958763
(881954)	17.9	137.81617	293.19879	17.83845	2.97564	0.0207733	2.7350698958746	(882006)	17.9	42.45302	303.44918	84.42169	7.71480	0.1406566	2.7816409958764
(881955)	17.5	43.13268	155.72456	186.09656	11.87962	0.0159578	2.8941288958746	(882007)	18.5	95.56088	350.35390	45.20890	13.68575	0.1747852	2.6537028958764
(881956)	18.0	63.12343	61.43354	337.02960	2.61348	0.0699126	2.6995465958747	(882008)	17.9	131.23344	222.62828	104.16879	9.85012	0.1223433	2.6932800958764
(881957)	19.4	130.75517	45.65167	189.92304	23.41385	0.0407966	1.8746815958747	(882009)	17.9	131.12698	231.11780	135.43994	14.95509	0.1328729	2.6284663958765
(881958)	18.1	5.77943	352.15382	18.66960	1.78853	0.1018161	2.8943814958747	(882010)	17.2	351.89230	94.08763	278.80301	7.23056	0.0158451	2.9280506958765
(881959)	17.1	10.70246	181.19324	175.67990	9.59387	0.1257504	2.9893453958748	(882011)	17.6	69.75736	55.33367	261.79959	7.75231	0.1318630	2.8517717958765
(881960)	17.7	25.34620	263.69562	107.05242	2.95220	0.1279213	2.8594804958748	(882012)	17.8	20.35618	345.38935	26.41741	10.58355	0.0738385	2.9496408958766
(881961)	17.7	345.69399	96.98901	299.76179	0.97699	0.0711846	2.8670358958748	(882013)	17.6	169.18876	357.57901	293.66167	4.98236	0.0609877	2.7745580958766

(882014)	17.9	100.17840	16.86224	352.74276	3.02964	0.2154902	2.7392515958766	(882066)	17.8	76.93713	348.28683	3.08501	11.37350	0.2246106	2.7944021958786
(882015)	17.4	34.88901	95.44770	221.03135	9.78421	0.1422305	3.0355664958767	(882067)	18.6	135.89784	148.17765	285.47895	3.62200	0.1769134	2.5449583958786
(882016)	19.1	74.76687	289.96952	36.24332	3.95389	0.0480453	2.2348894958767	(882068)	18.0	126.10257	122.31149	220.80718	5.46396	0.0490008	2.7115962958787
(882017)	17.7	350.39137	152.12256	228.86118	10.81598	0.1293866	3.0143353958767	(882069)	19.4	357.42681	183.45875	216.92483	3.95623	0.2365179	2.2281064958787
(882018)	18.1	23.67843	159.92682	231.72042	7.30187	0.1911671	2.8962009958768	(882070)	18.2	188.85971	13.55371	353.27895	13.37832	0.2578796	2.5435540958787
(882019)	18.7	204.43212	115.44315	233.97530	12.00737	0.2987287	2.5449264958768	(882071)	17.7	116.86777	226.93439	109.47851	9.73987	0.1088709	2.7676963958788
(882020)	18.5	321.68469	7.42300	7.04208	3.47208	0.2185284	2.3240059958769	(882072)	18.0	201.56709	176.08270	145.62357	15.04719	0.1384711	2.5927314958788
(882021)	17.6	311.99026	46.76926	39.66537	16.42789	0.1190444	2.9695349958769	(882073)	17.0	22.89346	52.98261	298.57918	12.15230	0.1859568	2.9811925958788
(882022)	18.1	163.45666	217.79896	186.75729	7.22130	0.2088925	2.5650186958770	(882074)	18.2	197.31502	59.25873	330.88049	8.26555	0.2241226	2.5187830958789
(882023)	16.0	130.47848	261.44914	104.65455	11.48865	0.1813513	3.9758529958770	(882075)	17.6	16.11911	171.82769	208.19649	11.49927	0.0681993	2.8981005958789
(882024)	18.3	128.11516	283.41699	127.51062	5.02133	0.2751786	2.6294028958770	(882076)	17.7	34.43602	196.56802	175.31093	14.71851	0.1654787	2.8867019958790
(882025)	17.4	303.98868	255.53174	195.19138	8.80032	0.2101271	3.0189713958771	(882077)	18.6	183.65036	211.85923	174.83612	13.05255	0.1628859	2.5280361958790
(882026)	17.9	129.50546	245.87867	192.46458	12.68391	0.2421119	2.6021011958771	(882078)	17.2	284.98721	13.74309	88.80376	12.41372	0.1005702	2.9642679958790
(882027)	18.4	219.44422	245.84056	110.82168	7.64385	0.2409366	2.5200992958771	(882079)	17.6	72.76150	347.45161	2.20730	14.55881	0.2008467	2.7278267958790
(882028)	18.1	173.85159	188.59485	201.64019	11.96867	0.1957544	2.5765820958772	(882080)	17.0	307.48743	245.68884	64.41790	9.26487	0.2110835	3.1269571958791
(882029)	17.6	347.44672	228.89698	166.65691	12.98807	0.2945092	3.0018943958772	(882081)	17.4	46.00506	324.72539	78.58645	18.33302	0.2198165	2.7586880958791
(882030)	17.6	61.38583	261.10736	133.86439	15.69797	0.1695754	2.8375690958773	(882082)	18.2	345.78020	245.73861	197.96683	15.14976	0.2379971	2.8807456958791
(882031)	17.6	4.51264	288.43781	137.29223	11.86600	0.1090070	2.9163795958773	(882083)	17.9	95.83979	186.77624	168.60038	10.62472	0.1919651	2.7702846958792
(882032)	17.5	348.56146	226.11921	180.93047	12.60447	0.1051899	2.948771958773	(882084)	19.1	170.26048	237.90510	8.03921	22.00171	0.0345851	1.8151605958792
(882033)	18.7	351.81290	232.43936	159.22148	7.83202	0.2651292	2.2577149958774	(882085)	18.9	114.30851	223.27998	69.27771	22.42580	0.0449118	1.8415092958792
(882034)	17.2	67.31199	262.47794	82.91865	13.01497	0.1300992	2.8664762958774	(882086)	17.5	337.88731	356.30824	53.90693	10.32150	0.1325936	2.9905527958793
(882035)	18.4	58.08671	287.14990	158.14823	12.25875	0.1282950	2.7046825958775	(882087)	18.1	157.32612	211.79367	199.09459	8.47422	0.1564327	2.5791865958793
(882036)	18.2	104.61977	245.06774	93.08849	10.35967	0.2079991	2.7828217958775	(882088)	17.5	266.71827	329.91617	163.24347	13.79513	0.2235483	3.0848908958793
(882037)	17.6	289.89707	302.42914	175.83774	13.41188	0.1325985	2.9658646958775	(882089)	18.1	84.58481	223.46091	161.72322	5.49269	0.1905216	2.7525995958794
(882038)	17.4	84.30752	159.17787	170.35426	13.69164	0.0652625	2.8999839958776	(882090)	17.6	91.15015	334.08364	20.32897	5.80648	0.0423476	2.7961950958794
(882039)	19.4	0.86523	17.02502	1.94392	5.96579	0.2465500	2.2463974958776	(882091)	18.0	37.63951	210.20752	203.56297	10.50732	0.1361303	2.7358562958794
(882040)	17.7	110.86738	37.31851	339.34373	3.32189	0.2746512	2.6781892958776	(882092)	17.6	48.81975	254.16306	98.97957	3.76479	0.1648095	2.8874873958795
(882041)	18.4	30.22651	226.63656	178.56175	1.95205	0.2311119	2.8088135958777	(882093)	17.6	172.43936	231.14746	59.08313	15.10845	0.1879701	2.7219000958795
(882042)	18.6	238.18329	15.05688	341.73560	1.02993	0.1873403	2.4526389958777	(882094)	17.6	352.95667	335.45208	72.77856	7.73745	0.2142521	2.9257644958795
(882043)	19.2	338.96054	230.48007	190.21546	3.84594	0.1111904	2.2250703958778	(882095)	19.0	98.38153	296.01420	45.91717	4.78463	0.1759030	2.1629528958796
(882044)	18.8	341.66915	82.35041	206.35955	2.78453	0.1902079	2.3692520958778	(882096)	17.2	52.28584	166.60122	138.64807	16.71096	0.2393657	3.0085800958796
(882045)	18.1	160.68815	327.09221	348.34665	5.62948	0.1728881	2.6550314958778	(882097)	18.1	195.47387	208.72071	233.80364	8.79266	0.1878810	2.4225506958797
(882046)	17.7	41.90478	50.17700	304.85637	12.15466	0.1816293	2.7883555958779	(882098)	17.8	108.31843	265.41308	77.73741	5.29614	0.0766815	2.7670925958797
(882047)	17.9	156.88999	332.65640	305.22167	12.97976	0.2429727	2.6605729958779	(882099)	17.1	64.29491	308.39276	347.81139	10.90619	0.0747649	2.9697102958797
(882048)	18.7	83.39530	167.62389	170.36090	4.99711	0.1728968	2.1882480958779	(882100)	18.2	113.43506	297.27971	45.30704	0.95492	0.0793796	2.7822320958798
(882049)	17.1	32.35240	165.82818	179.23306	10.48503	0.1379425	2.9686704958780	(882101)	18.1	36.46655	272.07661	135.77277	7.25969	0.1224256	2.8151717958798
(882050)	17.5	97.54624	18.40134	18.97597	16.24934	0.1900968	2.6729148958780	(882102)	17.6	128.01471	172.15502	216.48128	21.39037	0.0712830	2.6607806958798
(882051)	18.5	254.06780	351.74798	15.91089	20.57738	0.0795785	1.9601980958781	(882103)	17.4	312.88456	246.40919	109.63108	2.28109	0.1858923	3.1795317958798
(882052)	16.6	88.92598	347.40601	54.71571	10.36618	0.3562140	3.9782007958781	(882104)	17.1	261.57911	286.49169	186.42763	16.82995	0.0744242	3.0957322958799
(882053)	18.6	151.28625	145.27304	201.40720	13.26011	0.2760044	2.6280384958781	(882105)	17.2	25.38563	44.04100	292.86160	15.45704	0.2094631	3.0041437958799
(882054)	18.3	141.21411	85.57695	328.99446	11.79471	0.2733115	2.5740039958782	(882106)	17.6	26.33100	318.46665	51.65688	11.03092	0.1089930	2.9205891958799
(882055)	17.9	92.35222	77.70661	302.78931	9.12527	0.2458547	2.7211023958782	(882107)	18.0	346.32007	173.40654	234.51730	8.20210	0.0922636	2.9625261958800
(882056)	17.7	151.61749	303.19892	345.57762	9.18239	0.2797649	2.7055922958783	(882108)	18.7	26.50525	274.26495	116.59315	22.74579	0.0793666	1.8320313958800
(882057)	17.9	66.76371	66.28811	307.66719	3.62226	0.0854839	2.7704826958783	(882109)	17.7	34.01002	19.78815	1.41226	11.25158	0.0852380	2.8405008958800
(882058)	18.2	252.99020	12.73212	335.08436	5.90884	0.1207356	2.4413259958783	(882110)	19.4	9.67257	321.87003	48.28528	3.53475	0.1924496	2.2557942958801
(882059)	18.1	72.51902	275.69785	32.97220	2.93595	0.2152884	2.8689423958783	(882111)	17.7	67.82266	220.90673	164.44729	4.08079	0.1067773	2.7953538958801
(882060)	17.6	143.30517	187.55395	148.29488	16.00613	0.2409181	2.7125417958784	(882112)	18.2	61.30435	283.09665	163.28033	13.04704	0.1673722	2.6816907958801
(882061)	17.4	354.18502	38.27078	338.88401	15.94611	0.2547171	2.9922577958784	(882113)	18.4	115.83072	129.78691	321.95273	11.06036	0.1394166	2.5838765958801
(882062)	17.8	112.90011	311.17468	31.64355	6.49966	0.0402877	2.7415560958785	(882114)	18.2	83.74508	351.35512	351.32309	1.78643	0.0904515	2.8564835958802
(882063)	17.9	130.26045	350.95977	343.86505	4.90620	0.0842362	2.7074547958785	(882115)	17.8	125.91015	216.08644	109.72946	6.56277	0.0820245	2.7870085958802
(882064)	17.5	326.96787	151.77005	246.23814	9.04294	0.1018480	2.9746034958785	(882116)	17.4	223.93857	117.36229	53.15634	10.54087	0.0515054	2.9816051958802
(882065)	17.2	109.39968	313.12816	348.99003	12.91970	0.2020464	2.7915834958786	(882117)	17.8	84.11337	325.98066	69.58748	7.97319	0.0822996	2.7220724958803

(882118)	17.4	193.68732	179.97621	97.71755	15.41296	0.0666030	2.7136999958803	(882170)	17.8	49.68039	273.20532	134.49368	4.57421	0.0987703	2.8045247958822
(882119)	17.9	117.30298	302.93468	36.01134	4.86026	0.0788341	2.7835928958803	(882171)	18.3	354.32516	151.72603	241.83835	23.51304	0.2133303	2.2597601958822
(882120)	17.5	117.38909	343.11339	347.68820	15.93112	0.1975228	2.7484678958803	(882172)	17.5	13.17017	298.81329	73.45358	4.62275	0.1289625	2.9585631958822
(882121)	18.6	240.25763	261.49115	86.86486	2.74199	0.1969888	2.4677142958804	(882173)	18.6	0.27487	188.33186	254.55845	26.34015	0.4240463	2.2366146958823
(882122)	17.2	320.88395	197.38337	191.55769	17.46036	0.1185069	3.0401977958804	(882174)	18.4	164.51664	211.04302	189.93581	5.47633	0.2650125	2.5605709958823
(882123)	19.3	1.01720	195.71981	187.69860	9.90083	0.1818437	2.2419198958804	(882175)	17.6	345.29269	173.33989	231.88967	9.41480	0.2379912	2.9738302958824
(882124)	17.5	308.45118	290.53875	76.95351	2.26039	0.1822951	3.1198247958805	(882176)	19.3	24.18384	323.25007	55.93495	23.61709	0.1072016	1.8491263958825
(882125)	17.2	113.46316	250.62071	30.39097	15.20751	0.1314590	2.8625453958805	(882177)	17.9	112.30856	289.85426	69.20727	6.63738	0.1202749	2.7395917958825
(882126)	18.4	325.84020	116.71520	178.54967	7.65497	0.2257827	2.3953203958805	(882178)	18.4	211.81078	129.93417	215.42884	17.39003	0.2593257	2.5369197958825
(882127)	18.2	67.53785	233.12785	147.79841	3.17562	0.1702551	2.7670602958806	(882179)	18.7	252.01546	104.23058	82.48840	24.52808	0.0178730	1.8270474958826
(882128)	17.5	41.81719	312.78640	49.02940	2.76054	0.0790492	2.8696685958806	(882180)	17.8	7.92283	309.99602	84.20424	18.50291	0.2273324	2.9313465958826
(882129)	17.6	22.67924	285.05850	104.53406	8.61998	0.0690217	2.8952047958806	(882181)	18.6	152.61054	238.75158	173.09538	13.88254	0.1679239	2.5815213958827
(882130)	17.6	108.28243	263.52355	76.62510	13.61143	0.1254376	2.7969270958807	(882182)	17.4	336.79595	5.59767	69.42288	11.80860	0.1540907	2.9776421958827
(882131)	19.1	7.60816	333.37494	26.31980	20.07166	0.4352458	2.9472362958807	(882183)	18.6	121.62157	315.32888	161.61309	8.25238	0.2118610	2.5486585958828
(882132)	18.0	148.60655	226.35459	177.41876	12.23309	0.2815594	2.5915371958807	(882184)	18.0	65.10822	213.36533	143.24763	7.26550	0.0744439	2.8766213958828
(882133)	18.7	84.73805	27.96010	305.25314	7.44091	0.2719587	2.1538918958808	(882185)	17.7	105.75697	101.22861	257.99517	11.52072	0.0917164	2.7847226958828
(882134)	18.6	139.61808	292.42767	315.05181	18.85693	0.1142017	1.8443147958808	(882186)	17.9	47.43000	330.80094	83.57853	2.73094	0.0913618	2.8056074958829
(882135)	17.9	54.17636	191.80309	212.56191	7.64747	0.2034653	2.7772236958808	(882187)	18.1	133.79234	109.48645	334.42841	11.12323	0.0785432	2.5722201958829
(882136)	17.0	27.29373	238.56354	119.50940	14.86070	0.1840447	1.9454298958809	(882188)	17.8	346.81194	242.00159	223.58804	3.90349	0.1131506	2.7785376958829
(882137)	18.9	167.18998	259.26658	22.42777	22.13356	0.0579186	1.8027358958809	(882189)	17.4	16.39850	130.70117	268.52096	9.48846	0.1722100	2.8382015958830
(882138)	17.6	240.50883	204.87429	42.90845	14.46804	0.2152106	2.6543515958809	(882190)	18.1	90.53760	219.99593	146.13989	2.71067	0.0968763	2.7802951958830
(882139)	17.9	160.84140	344.51000	96.56351	14.68799	0.2174890	2.5930127958810	(882191)	17.4	8.77050	32.86579	324.68923	8.82699	0.1288057	2.9959982958830
(882140)	18.2	181.39695	208.14228	177.25917	13.47178	0.1684273	2.5657168958810	(882192)	17.1	17.22854	132.02484	238.87074	10.44993	0.1012875	2.9018617958830
(882141)	18.3	210.47114	162.65953	176.04114	12.38077	0.2015231	2.5737432958811	(882193)	17.6	4.71319	33.83640	335.13744	4.53014	0.1609337	2.9966246958831
(882142)	17.9	22.28185	212.64841	202.63464	4.94296	0.0575319	2.8076647958811	(882194)	17.2	16.49552	357.00922	351.94350	11.50197	0.1323252	2.9916729958831
(882143)	17.5	76.09302	194.72674	162.79054	6.16121	0.0373704	2.8164178958811	(882195)	17.0	314.22197	194.20957	262.59795	14.60889	0.1457705	3.0551805958832
(882144)	17.4	24.56451	346.26695	26.05600	11.51973	0.1464096	2.8626838958811	(882196)	17.1	317.79391	27.43143	42.60449	10.55076	0.0951933	3.0087959958832
(882145)	19.4	340.27771	34.87385	22.27872	22.97904	0.0750828	1.8530226958812	(882197)	17.5	296.51346	145.54162	27.45661	20.48567	0.0046402	2.8152783958832
(882146)	17.9	105.68642	47.17263	301.05976	2.82054	0.1139930	2.7722978958812	(882198)	17.0	304.01086	230.35358	224.85023	13.42526	0.2544474	3.0377973958833
(882147)	18.3	81.13022	244.01055	128.29130	5.26852	0.0853483	2.7624135958812	(882199)	17.5	3.21453	219.23718	181.52282	4.69783	0.1654753	2.9455851958833
(882148)	18.3	108.66528	63.18692	211.17041	20.90025	0.0732446	1.8648056958813	(882200)	17.6	321.63368	52.50224	43.59866	11.39547	0.1269303	2.9663130958833
(882149)	19.6	245.29131	265.60626	249.30856	15.04879	0.1282213	1.5909804958814	(882201)	18.5	184.84852	48.47191	321.39404	4.92914	0.3147114	2.5657074958834
(882150)	17.4	99.94599	86.13879	192.47517	12.70485	0.0329598	2.9106184958814	(882202)	17.0	335.65270	1.33391	45.96783	9.17243	0.2366874	2.9998232958834
(882151)	17.6	35.85715	330.48749	22.85214	8.58373	0.0960433	2.8890211958815	(882203)	18.8	301.17268	119.88106	254.86851	18.64292	0.0958419	1.9318383958835
(882152)	18.1	21.49978	141.47942	203.07902	11.52686	0.1922739	2.9388564958815	(882204)	18.6	116.89863	188.54825	97.01649	22.72506	0.0363516	1.8485640958835
(882153)	19.5	36.05536	292.99193	50.58613	3.42331	0.2380139	2.2254025958815	(882205)	18.3	19.58933	19.84287	339.96330	0.54133	0.1900093	2.9991104958836
(882154)	17.6	32.55191	152.03612	240.97592	10.67952	0.1245861	2.8555396958816	(882206)	18.4	208.97569	202.80683	171.02660	11.38084	0.1684227	2.5288930958836
(882155)	17.6	98.88567	309.13577	42.17252	13.77543	0.2533435	2.7661532958816	(882207)	17.1	319.83476	23.37516	64.02110	15.51103	0.1018415	2.9820632958836
(882156)	17.8	71.84010	344.80697	40.05464	6.14330	0.0678740	2.7917809958816	(882208)	17.0	35.10127	191.03023	145.13947	19.91652	0.2550694	3.0045867958837
(882157)	18.0	78.84122	34.21328	318.11203	8.89523	0.2239642	2.7476369958817	(882209)	16.9	119.79688	342.40331	273.91908	17.62505	0.0779503	3.0599832958837
(882158)	18.2	29.69696	73.61430	273.57252	7.78333	0.2999816	2.8743456958817	(882210)	17.9	81.19019	120.47666	257.28405	7.15608	0.2174312	2.7869994958837
(882159)	17.7	331.46405	211.42198	210.41537	6.75897	0.1824889	2.8771120958817	(882211)	18.5	139.45538	32.03266	61.23873	5.60616	0.1101876	2.5464514958838
(882160)	18.6	83.16887	174.82212	218.52237	8.55488	0.2341089	2.6838675958818	(882212)	17.1	263.13811	215.64281	271.91839	11.69915	0.0753572	3.0430906958838
(882161)	17.8	28.50859	10.55436	340.26268	16.26210	0.2612556	2.8730406958818	(882213)	17.9	214.17672	67.57544	290.91796	11.38662	0.1827777	2.5418537958839
(882162)	18.4	184.25974	137.94501	221.70358	11.60912	0.2728607	2.5648678958819	(882214)	17.4	2.61045	321.60226	56.83803	11.87485	0.1231532	3.0039902958839
(882163)	17.5	358.15421	291.61336	82.89170	6.48204	0.1292570	2.9701089958819	(882215)	18.3	39.85998	91.44520	274.14531	18.67042	0.1265378	1.8718630958839
(882164)	17.9	40.04618	325.30595	44.40274	13.18327	0.1863858	2.8484613958819	(882216)	18.4	300.84254	344.47732	82.62538	28.06974	0.0865026	1.8922496958840
(882165)	18.0	59.98699	127.25182	282.21454	13.38668	0.2446531	2.7709927958820	(882217)	17.9	174.00996	95.12928	272.98262	11.48898	0.2938391	2.5949117958840
(882166)	17.6	358.55494	11.29884	54.73514	15.67423	0.1944066	2.8820220958820	(882218)	17.7	337.58013	264.77405	76.89491	2.19095	0.1546076	3.1550191958841
(882167)	18.8	80.54273	224.34176	94.27033	6.54563	0.2117345	2.2013652958821	(882219)	17.7	49.09068	140.17586	226.49684	9.65736	0.1239710	2.8907567958841
(882168)	17.1	105.37279	286.41302	29.88057	26.60550	0.2602795	2.8114150958821	(882220)	18.0	16.60836	304.29828	78.73432	9.56437	0.2408477	2.9277201958841
(882169)	18.7	23.48734	71.88718	277.53268	4.46951	0.2500447	2.2525614958821	(882221)	17.9	335.24066	316.28828	100.34989	3.22796	0.2227905	2.9838335958842

(882222)	17.8	174.23485	157.89090	218.91728	13.18948	0.1778254	2.5865311958842	(882274)	18.4	91.28251	299.77896	97.71214	9.33844	0.3191441	2.7266733958862
(882223)	16.9	216.57808	300.53819	217.15631	10.86306	0.0971931	3.0831896958842	(882275)	17.4	241.14371	260.39794	256.14775	5.13138	0.0918207	3.0375364958862
(882224)	17.6	25.76635	141.63908	223.88953	8.23040	0.0819223	2.9795577958843	(882276)	17.2	336.56104	184.07341	238.22364	14.29696	0.0696924	3.0037846958863
(882225)	17.5	327.46506	277.91314	170.29953	11.27972	0.2177433	2.9684653958843	(882277)	17.5	26.91295	284.92702	84.74421	10.55290	0.1294879	2.9651266958863
(882226)	18.2	159.17122	192.91436	204.06121	11.32150	0.1821680	2.5990082958844	(882278)	19.2	105.47176	238.37199	83.33858	5.59691	0.2240059	2.1942242958863
(882227)	19.1	34.91372	302.45157	73.50254	26.82965	0.1151277	1.8480402958844	(882279)	17.9	144.80845	305.53766	101.57016	8.04082	0.2068705	2.6163619958864
(882228)	17.5	33.36675	15.71987	49.63405	17.79678	0.2020920	2.7802377958844	(882280)	17.5	283.29230	246.16447	228.51707	6.59067	0.1737926	3.0585994958864
(882229)	17.9	198.17894	216.62468	179.31887	5.63578	0.2220305	2.5185984958845	(882281)	18.5	247.94306	77.81965	86.47556	5.05071	0.1574542	2.2834798958864
(882230)	18.1	18.14861	282.37077	111.52510	11.69514	0.2784319	2.8909861958845	(882282)	18.6	154.67279	346.46037	85.97114	4.93201	0.0754952	2.5689866958865
(882231)	17.6	23.07880	272.38753	106.22776	6.85540	0.2142188	2.9413665958846	(882283)	17.6	265.96234	121.26307	88.33617	15.13070	0.1387969	2.8584859958865
(882232)	17.6	274.70286	256.03796	209.45017	8.56946	0.1609928	3.0890189958846	(882284)	14.7	85.51951	37.29951	263.08190	11.81432	0.0588425	5.0937648958865
(882233)	17.3	30.54833	277.75568	81.28609	27.54795	0.2248270	2.9645297958846	(882285)	17.8	3.79427	249.39677	140.74111	2.89228	0.0316461	3.0430382958866
(882234)	17.3	17.85024	122.87746	225.11791	17.75448	0.1393536	3.0578982958847	(882286)	17.9	180.16140	293.72067	112.44861	3.44543	0.1658000	2.5609951958866
(882235)	17.7	330.65688	221.03861	199.41108	10.42898	0.0447077	3.0150439958847	(882287)	17.6	311.66772	37.56184	52.37174	10.64920	0.1642062	2.9989805958866
(882236)	17.4	329.79235	226.37313	209.35638	10.23171	0.1349704	2.9911148958847	(882288)	18.4	349.61640	93.75797	300.69054	21.74012	0.2910738	2.2392910958867
(882237)	17.5	23.34323	159.90874	216.99523	9.35312	0.1062848	2.9758273958848	(882289)	18.2	20.83227	127.59548	297.81182	1.90065	0.1527336	2.8901254958867
(882238)	17.6	289.75110	289.54055	181.95899	13.50044	0.1385210	3.0337320958848	(882290)	18.6	87.64861	55.20904	337.80327	5.80561	0.3142177	2.7475316958867
(882239)	17.7	1.15835	274.96077	133.60031	10.92649	0.1372233	2.9666933958848	(882291)	17.8	226.75128	309.93654	53.52885	8.04512	0.1553253	2.5398977958867
(882240)	17.9	36.37495	347.46295	123.33507	15.21421	0.1644381	2.7645308958849	(882292)	18.7	56.03005	255.99971	82.93348	24.15713	0.0954147	1.8750557958868
(882241)	18.1	143.83816	258.00370	206.77350	11.40714	0.1465803	2.5525211958849	(882293)	19.2	325.01363	303.87958	147.08106	5.43908	0.1891154	2.2752527958868
(882242)	17.1	275.21841	108.59342	6.75226	16.19788	0.2037786	3.1395679958850	(882294)	17.4	19.44515	244.80188	187.75632	15.37932	0.2406003	2.8777441958869
(882243)	19.0	200.80807	177.79666	47.46967	22.21156	0.0557334	1.8399436958850	(882295)	17.6	10.33861	139.55514	298.92671	8.86748	0.0776838	2.9391593958869
(882244)	17.5	338.16714	262.55851	164.13057	11.72495	0.1477155	2.9297086958850	(882296)	17.5	319.05928	73.41301	43.22090	3.09181	0.0423657	2.9903899958869
(882245)	17.7	301.48184	9.29578	84.08732	5.13993	0.1714429	3.0388018958851	(882297)	19.1	349.52236	171.05289	234.86472	23.44684	0.0543394	1.8688052958870
(882246)	18.2	159.22211	15.22655	66.96012	14.28112	0.1493003	2.5350330958851	(882298)	19.3	290.01810	212.58895	305.93161	18.97290	0.0607350	1.8550934958870
(882247)	17.6	346.18499	232.32578	250.22187	8.17140	0.0958830	2.8363452958851	(882299)	18.7	190.65044	284.18103	299.36551	17.57330	0.0631620	1.9147975958870
(882248)	18.6	22.99284	349.97983	70.28876	5.85565	0.0559597	2.2024795958852	(882300)	19.2	47.93441	272.18177	103.09324	20.40248	0.0658560	1.8351658958871
(882249)	19.6	307.97410	227.14936	244.23483	5.70127	0.3255216	2.2681449958852	(882301)	19.2	87.62162	224.14433	142.48821	23.90449	0.0370995	1.8560037958871
(882250)	18.3	190.41158	296.34428	79.49723	6.85893	0.3009438	2.5488933958852	(882302)	18.8	36.02780	208.96002	145.53232	23.60744	0.0864213	1.9143625958871
(882251)	18.3	96.05680	34.33235	247.11659	23.89148	0.0534214	1.8795765958853	(882303)	16.9	250.22922	316.50163	227.78694	13.21312	0.2157676	3.1371796958872
(882252)	19.2	48.52994	90.80533	240.70967	4.06789	0.1770422	2.2654738958853	(882304)	17.8	115.50768	208.65435	279.46417	12.26050	0.1970331	2.6335847958872
(882253)	17.7	315.75971	24.45038	71.52499	7.27713	0.1783325	2.9765815958854	(882305)	17.4	280.76727	295.91398	184.10371	16.04401	0.2411915	3.1856040958872
(882254)	17.1	8.09619	256.74297	105.09008	11.87482	0.1366007	2.9840342958854	(882306)	17.3	270.92684	347.69478	168.97639	18.03471	0.1624694	3.1299323958873
(882255)	17.7	82.36572	291.50960	109.95903	13.12445	0.2045676	2.7208619958854	(882307)	17.0	272.90242	228.22903	274.11686	12.79728	0.2515532	3.1718185958873
(882256)	16.9	243.60472	289.59922	233.12437	12.35026	0.2539915	3.1669575958855	(882308)	17.2	344.07582	301.44504	162.21109	12.09231	0.1568287	3.0064156958873
(882257)	17.2	314.45579	116.52998	4.24230	10.80123	0.1463548	3.0293400958855	(882309)	17.5	41.69959	232.10068	174.55189	15.16456	0.1425096	2.8759334958874
(882258)	17.4	36.61479	130.15678	205.84024	8.24646	0.0829234	3.0394246958855	(882310)	17.1	274.16150	62.53126	84.69361	12.88150	0.0671771	3.0876087958874
(882259)	17.3	14.04188	122.38546	230.35268	21.58369	0.1455171	3.0591511958856	(882311)	17.4	318.74021	112.17048	17.73739	10.53793	0.1902543	3.0047777958874
(882260)	18.1	22.69032	329.02729	105.89839	9.20126	0.2067490	2.8088617958856	(882312)	16.9	255.77996	295.19930	244.74469	15.86649	0.2104085	3.0984324958874
(882261)	18.4	122.53963	177.79925	239.54498	11.16731	0.2332517	2.6375374958856	(882313)	17.8	249.03035	327.85550	17.87970	3.13343	0.1340283	2.562366958875
(882262)	16.9	287.13167	195.63072	259.81815	14.28507	0.1133244	3.0578007958856	(882314)	16.8	321.21449	201.80771	273.42485	14.33757	0.0947157	3.0801898958875
(882263)	17.5	0.91426	325.57619	69.29222	11.03711	0.1110446	2.9924070958857	(882315)	17.5	246.17310	70.67679	282.90379	1.31672	0.1598312	2.5241310958875
(882264)	17.7	298.72208	90.84750	36.03833	1.54556	0.1242276	2.9636887958857	(882316)	16.6	222.64049	104.78164	85.15109	13.68839	0.1799179	3.1066479958876
(882265)	17.9	274.87359	302.01400	175.51273	0.62654	0.1258858	3.0476626958858	(882317)	17.2	200.51103	175.53064	71.05535	10.42637	0.0224924	2.9111984958876
(882266)	18.6	154.16622	343.71801	94.27721	5.78586	0.1327416	2.5569035958858	(882318)	16.8	69.17469	274.00027	60.33564	10.92933	0.0161537	3.1369852958876
(882267)	18.1	40.74803	237.89379	152.31163	3.38710	0.0880417	2.9073181958859	(882319)	16.9	224.89604	275.78109	263.55335	7.91470	0.0359046	3.0594974958877
(882268)	18.3	187.32987	218.92283	180.48316	1.88809	0.1258429	2.5512196958859	(882320)	17.0	273.20828	110.29755	53.84861	11.37763	0.0763891	3.0450425958877
(882269)	18.6	130.62741	96.52903	354.08312	0.65697	0.1104126	2.5763437958860	(882321)	16.9	282.06206	258.16803	261.32993	16.37556	0.1334533	3.0559731958877
(882270)	17.1	242.73738	326.64854	197.50155	14.28075	0.2257941	3.1610470958860	(882322)	18.1	336.58956	72.83468	11.50629	9.47654	0.3006478	3.0088371958878
(882271)	18.3	151.75801	234.52594	173.16194	13.70125	0.1790695	2.5955558958860	(882323)	17.3	326.43955	309.81798	143.46758	14.46142	0.1892284	3.0722020958878
(882272)	17.4	39.92586	99.34835	264.49637	9.40583	0.1129781	2.9689062958860	(882324)	17.8	202.06824	258.53757	103.44601	14.18701	0.2089787	2.5691498958878
(882273)	19.7	15.49303	287.34790	125.19079	16.37984	0.3322357	1.8384208958861	(882325)	17.7	219.95382	21.12536	8.79405	9.09707	0.2840975	2.5253623958879

(882326)	17.3	321.84222	358.61750	83.99040	12.75080	0.2290973	3.0586443958879	(882378)	18.4	142.85545	294.61805	135.15070	6.94088	0.2911826	2.6173008958896
(882327)	18.6	58.86048	257.11165	103.87886	7.89341	0.1924310	2.2233254958879	(882379)	18.4	54.50852	226.67395	99.25522	7.76359	0.1378547	2.2992191958898
(882328)	17.4	29.70210	351.68798	93.44582	15.28024	0.1393361	2.8384477958880	(882380)	18.9	110.91760	41.81736	290.49801	17.94442	0.0460280	1.8539032958898
(882329)	16.6	317.97544	179.85947	271.34539	27.48318	0.1489208	3.1248695958880	(882381)	17.5	105.67116	125.79577	258.96801	7.97599	0.1704985	2.7988099958898
(882330)	17.7	300.37565	37.09433	89.85181	9.88351	0.2658280	3.0050393958880	(882382)	18.1	187.06701	34.08066	347.22864	4.60304	0.2581885	2.5960343958899
(882331)	17.9	223.05550	129.94577	222.21040	12.26624	0.1791378	2.5538902958881	(882383)	18.2	159.69249	322.53918	121.59198	12.52549	0.2273311	2.5682672958899
(882332)	18.4	189.48430	209.64703	180.25972	3.83960	0.1495139	2.5480099958881	(882384)	16.7	172.67819	315.44621	286.39531	15.85017	0.0397228	3.0830222958899
(882333)	18.5	181.51008	199.38677	189.54495	1.85297	0.2280539	2.5823750958881	(882385)	18.0	80.96791	279.34205	124.61864	13.61513	0.2836016	2.8000861958900
(882334)	18.6	178.81135	274.71855	143.39165	5.52337	0.1761945	2.5352092958882	(882386)	18.4	99.26178	211.69547	258.06798	3.00397	0.1254030	2.6733996958900
(882335)	18.0	186.77551	355.48748	59.48691	12.21695	0.2376214	2.5702504958882	(882387)	17.1	341.53179	166.54210	278.76703	7.50360	0.0818793	3.0018726958900
(882336)	17.3	88.13127	89.88065	263.80768	10.81006	0.0728309	2.9100645958882	(882388)	18.4	350.67869	280.41405	118.21748	6.88991	0.1928179	2.3026436958901
(882337)	16.8	245.68715	276.30517	255.60470	14.37249	0.1876487	3.0601371958883	(882389)	17.2	239.97226	102.49752	63.05947	2.09427	0.1326545	3.1137585958901
(882338)	17.0	149.17478	336.88837	274.34374	7.98694	0.0667180	3.0615610958883	(882390)	17.5	320.40293	288.55125	256.30633	2.72425	0.2693128	2.8840435958901
(882339)	17.4	351.55460	274.18371	222.37040	8.91026	0.0541671	2.9770489958883	(882391)	18.2	204.33626	82.43623	290.58976	2.13257	0.2249073	2.5898083958902
(882340)	17.9	213.68337	109.00174	257.99281	13.40683	0.2148676	2.5529239958883	(882392)	17.1	14.19184	308.37896	116.69672	10.79931	0.0541947	2.9804548958902
(882341)	17.1	0.70598	180.54668	254.88753	14.71946	0.0502500	3.0232525958884	(882393)	17.6	330.28929	141.65487	280.17929	7.79236	0.1911582	3.0822713958902
(882342)	17.7	320.10984	256.44902	223.97329	7.35515	0.3490820	3.0330609958884	(882394)	16.9	259.37628	32.82533	124.44162	10.76075	0.0900967	3.0720579958902
(882343)	17.8	271.23231	76.01881	86.08302	5.42756	0.1172065	2.9707473958885	(882395)	17.2	306.88637	217.68590	269.07266	10.45389	0.2223680	3.0164370958903
(882344)	17.2	137.34439	179.33452	68.74033	11.58951	0.0574275	3.0729328958885	(882396)	17.2	288.83049	350.42380	187.27919	6.98730	0.2462904	3.0105090958903
(882345)	17.5	333.18242	23.55688	57.96003	10.66859	0.1813472	2.9794485958885	(882397)	18.5	5.97648	213.93445	242.71436	7.21529	0.0525500	2.2452411958903
(882346)	17.2	151.59748	190.25651	86.99177	13.18358	0.1011868	2.9507599958885	(882398)	17.1	348.53158	140.89880	274.06115	12.14761	0.2261741	3.0564882958904
(882347)	17.3	230.75560	79.96338	100.05497	16.91994	0.0479729	2.9645224958886	(882399)	17.4	174.24377	219.27870	84.30956	15.84542	0.1214783	2.7636817958904
(882348)	16.9	57.30159	65.41164	227.40259	11.80167	0.0906194	3.0967136958886	(882400)	17.7	295.37135	221.56180	256.19669	6.09371	0.1548661	3.0056818958904
(882349)	17.8	12.71357	136.83507	227.83347	7.82945	0.2794275	3.0040644958886	(882401)	17.5	36.70232	277.18560	101.12771	3.25807	0.2695493	2.9117304958905
(882350)	17.5	344.71361	121.37940	268.88243	14.93508	0.1469732	3.0758629958887	(882402)	18.4	195.76712	91.42511	283.85673	3.04469	0.1749015	2.5643723958905
(882351)	17.5	21.61468	317.30257	64.77701	10.92692	0.1157809	2.9575025958887	(882403)	19.1	59.05824	103.19189	256.75568	3.82004	0.2535244	2.2150873958905
(882352)	17.2	310.28547	184.87499	243.50391	7.95618	0.0942495	3.0945747958887	(882404)	17.1	283.39598	235.71324	262.27314	9.62838	0.0754790	3.0903359958906
(882353)	16.9	245.74491	249.16927	269.41114	16.69803	0.1196442	3.0392242958888	(882405)	18.2	160.48100	211.00028	241.99245	7.02824	0.3028136	2.5590630958906
(882354)	16.4	150.64642	315.70660	267.79112	18.54181	0.1825495	3.1546700958888	(882406)	16.8	272.96345	32.11242	120.33036	29.06478	0.1404407	3.1059322958906
(882355)	14.7	91.00685	207.96188	79.48302	13.99113	0.0375986	5.1240570958888	(882407)	17.4	308.90671	136.86153	355.80217	4.79746	0.1776048	3.0410607958907
(882356)	17.4	192.96969	133.97608	91.16750	9.55263	0.0766604	2.9701311958889	(882408)	17.8	324.97347	91.30420	12.77408	3.46576	0.2659917	3.0385975958907
(882357)	16.8	166.03291	22.80938	250.23951	12.88849	0.0502599	3.1157259958889	(882409)	17.5	356.86685	340.04069	106.28774	11.96926	0.2371825	2.9832680958907
(882358)	17.5	349.19774	11.69343	64.08190	7.53989	0.0195631	2.9516437958889	(882410)	17.7	154.88407	193.37124	93.89775	3.59259	0.1641174	2.3003733958908
(882359)	17.2	151.45198	15.89245	258.61439	14.81602	0.0998826	2.9670193958889	(882411)	19.3	337.64093	152.88903	277.38077	0.27147	0.1809455	2.3052580958909
(882360)	16.6	185.52174	329.10003	282.64391	13.32985	0.2293012	3.1861268958890	(882412)	18.9	308.40003	147.56052	308.55501	18.90024	0.0833979	1.8964163958909
(882361)	14.6	58.28817	215.64664	138.31973	31.71752	0.0536755	5.1638318958890	(882413)	18.0	84.41838	35.68335	125.25765	13.19515	0.2168319	2.6527264958909
(882362)	17.1	83.66041	260.12435	76.70629	16.56011	0.2315456	2.9101002958890	(882414)	18.2	188.60761	286.96086	323.67835	18.73815	0.0190179	1.8749890958910
(882363)	18.6	277.33095	332.69358	82.56860	24.21186	0.1154923	1.9280107958890	(882415)	17.8	335.71878	132.94634	323.19203	9.15444	0.3771162	3.0132441958910
(882364)	16.9	300.78248	356.12114	106.50704	17.22103	0.0919563	3.0750485958891	(882416)	17.4	275.47634	20.43739	127.03446	12.19441	0.0772789	3.1139010958911
(882365)	17.6	190.31778	288.66025	113.07138	13.86982	0.2687464	2.5703954958891	(882417)	16.8	73.81161	20.86935	307.11724	14.32641	0.0852863	3.1868671958911
(882366)	17.5	357.73122	101.08949	0.85682	10.47651	0.1183966	2.8925056958891	(882418)	17.6	137.67360	318.40376	321.95085	25.05053	0.1390866	2.3443899958911
(882367)	17.5	277.17824	224.05758	282.46748	24.11826	0.3133763	2.2767069958892	(882419)	16.4	312.21086	346.88184	113.42272	16.57588	0.2336325	3.1556026958912
(882368)	17.8	203.55100	114.85256	250.48130	29.16762	0.2628255	2.5702371958892	(882420)	17.8	321.28072	111.72701	17.16467	14.28183	0.3263798	3.0416810958912
(882369)	17.3	247.97271	141.43958	9.17821	14.71067	0.2316781	3.1678833958893	(882421)	18.7	64.06709	258.53820	195.27221	14.59683	0.2503499	2.7427333958913
(882370)	17.0	6.57307	9.70685	61.91034	16.52987	0.2240369	2.9694875958893	(882422)	18.1	213.20828	106.26232	238.66204	24.47342	0.4049371	2.5573265958913
(882371)	18.4	343.97318	170.91926	256.80732	19.50197	0.0775197	1.8546320958893	(882423)	16.6	59.03384	62.71545	279.18765	24.95767	0.2071329	3.0903081958913
(882372)	19.1	37.44899	26.14652	332.07248	18.84447	0.1019136	1.8691368958894	(882424)	17.3	245.81481	10.20068	174.95029	11.07507	0.1047110	3.0751810958914
(882373)	19.0	1.03599	158.90402	296.69219	19.40033	0.0795258	1.8459448958894	(882425)	16.8	229.29851	291.14910	266.35660	14.55027	0.1723945	3.1228356958914
(882374)	16.9	296.97361	17.35671	110.83352	20.07183	0.1605966	3.0613268958895	(882426)	17.2	4.42051	166.18372	256.02179	9.64728	0.0392530	3.0588410958914
(882375)	18.3	160.81723	132.28719	284.92717	11.87352	0.2380562	2.5971380958895	(882427)	17.4	334.58613	231.00943	177.54237	17.23292	0.2276606	3.0414550958914
(882376)	17.0	317.45781	66.38569	56.06116	26.54267	0.3762340	3.0395600958895	(882428)	17.9	184.87782	230.27290	191.87190	12.93578	0.1806039	2.5680664958915
(882377)	17.1	112.13899	206.57950	255.06288	33.06461	0.2328647	2.6253776958896	(882429)	17.3	297.51892	228.56904	241.66394	13.98971	0.1531562	3.1053973958915

(882430)	16.2	328.37383	148.00245	276.55967	26.84867	0.1601698	3.1246200958915	(882482)	18.9	121.68281	205.48796	129.76869	24.55641	0.0731240	1.8128255958933
(882431)	17.7	24.81756	244.52884	209.27933	14.72585	0.2020843	2.8880553958916	(882483)	18.6	76.85896	351.73650	295.98737	19.19031	0.0624796	1.9307804958934
(882432)	17.3	268.53336	336.47052	193.35730	13.41016	0.1350435	3.0698626958916	(882484)	16.8	216.27922	183.79085	61.37957	9.15273	0.1721221	3.1317755958934
(882433)	18.6	148.18729	249.49476	225.75375	12.27835	0.2162435	2.5759113958916	(882485)	18.9	14.82232	154.06454	283.76854	17.96905	0.1072444	1.8240738958934
(882434)	17.2	355.08393	273.55960	165.78420	18.94778	0.1128981	3.0321807958917	(882486)	17.6	107.60748	309.44653	307.16548	24.55517	0.2487693	2.4387339958935
(882435)	16.8	279.13215	185.34401	290.01615	26.44525	0.1624931	3.1843345958917	(882487)	18.3	267.31996	222.48450	304.90159	5.46023	0.2564960	2.3200007958935
(882436)	17.8	162.28278	173.66827	265.45902	13.07888	0.2095116	2.6080046958917	(882488)	16.2	181.51887	224.21661	336.47896	31.51040	0.0545744	3.2338461958936
(882437)	16.8	167.88116	107.06937	152.16223	16.58299	0.2153683	3.1297545958917	(882489)	17.1	327.74814	336.99258	127.98429	17.68990	0.1048333	3.0205835958936
(882438)	17.2	333.45360	184.90011	215.35391	10.81249	0.0835467	3.1769004958918	(882490)	17.1	275.53139	211.82678	319.60789	9.58626	0.1691159	3.1102155958936
(882439)	17.4	313.54116	265.93963	194.60919	12.40340	0.1055006	3.1241485958918	(882491)	18.1	186.26002	6.83057	40.23849	4.86838	0.2769696	2.5592310958937
(882440)	17.1	351.17327	150.57072	280.77189	16.52982	0.1802339	3.0709034958918	(882492)	18.6	252.75965	52.92228	103.45793	7.90345	0.1647553	2.3610937958937
(882441)	17.4	339.33884	216.20724	233.83250	10.00197	0.1264400	3.0758563958919	(882493)	17.5	269.96701	69.57524	127.17620	5.44411	0.2154302	3.0055130958937
(882442)	17.3	339.96309	144.88084	298.48493	16.09150	0.1822161	3.0857509958919	(882494)	19.2	343.03597	315.74723	150.95543	2.26928	0.0959612	2.2443083958937
(882443)	19.1	297.63972	332.89062	156.17011	24.43632	0.0616376	1.8853240958920	(882495)	18.7	51.76098	294.83291	87.91860	8.12635	0.2481755	2.2449611958938
(882444)	18.6	19.06663	133.16381	295.59380	16.94337	0.0539528	1.8667100958920	(882496)	16.6	357.78381	115.06706	287.51758	14.73710	0.1264218	3.2007873958938
(882445)	17.4	295.02345	289.34893	241.59004	6.95392	0.2362460	3.0281274958920	(882497)	16.7	101.70853	201.51693	107.02417	18.36818	0.1942231	3.1057972958939
(882446)	16.8	309.43671	148.82426	304.36637	13.30762	0.1871830	3.0886416958921	(882498)	17.0	125.89202	7.28010	264.39353	16.88719	0.1703275	3.1959265958939
(882447)	18.9	100.85495	16.15572	298.84253	19.32652	0.0403164	1.8805627958921	(882499)	16.9	15.92394	58.92301	306.59409	18.03025	0.1471778	3.1534049958939
(882448)	16.7	294.10324	125.48513	337.33691	23.03079	0.1595662	3.1176704958922	(882500)	17.4	4.35408	154.90347	273.42282	7.85910	0.0577723	3.0463323958940
(882449)	16.5	173.54558	302.61484	300.95196	19.72012	0.1103642	3.1304321958922	(882501)	17.1	313.11041	223.18620	284.75519	13.37417	0.1356011	2.9775882958940
(882450)	18.2	47.25704	344.39601	123.11555	14.53048	0.2559811	2.7940097958922	(882502)	16.5	139.72181	317.00387	296.80914	26.36212	0.2164694	3.1921976958940
(882451)	16.8	268.34777	232.92057	266.92725	6.26812	0.0797560	3.1795434958923	(882503)	16.9	218.44668	279.52556	285.34247	13.68094	0.2039242	3.0865017958940
(882452)	17.1	229.33038	237.25134	298.95621	10.04651	0.1511693	3.1270682958923	(882504)	16.9	97.16607	180.75557	130.82057	10.13770	0.0521594	3.1693085958941
(882453)	17.3	75.57735	266.29152	119.70596	15.53695	0.0719756	2.9669136958923	(882505)	18.4	178.84707	181.48968	220.14772	6.56882	0.3355294	2.5947911958941
(882454)	16.8	172.84721	294.10157	307.11485	10.91261	0.1042893	3.1858392958924	(882506)	17.0	141.31601	14.63157	269.23774	9.47002	0.0455524	3.1406131958942
(882455)	17.2	306.37199	349.66516	162.46185	19.31847	0.2322523	3.0738285958924	(882507)	17.2	257.65166	17.46343	149.54533	1.31143	0.0975147	3.1215958958942
(882456)	16.9	291.21319	169.54946	340.73403	16.88033	0.1813786	3.1337311958924	(882508)	18.2	149.59921	21.35526	63.30333	6.09484	0.1920911	2.5879933958942
(882457)	17.2	271.93832	341.99779	219.55294	10.95586	0.0386181	2.9903050958925	(882509)	17.1	326.25038	31.21718	46.25458	7.74711	0.0647504	3.1146270958942
(882458)	16.9	329.02171	30.61825	82.50808	17.56547	0.1101463	3.1414285958925	(882510)	16.9	7.77733	253.86932	121.10355	11.47364	0.0518692	3.1601937958943
(882459)	16.5	289.20110	141.28811	347.41812	27.25837	0.1965353	3.1560651958925	(882511)	17.8	320.44090	291.65837	156.67807	6.14492	0.3035404	3.0496123958943
(882460)	17.1	306.39930	235.01663	269.90100	16.59082	0.2394177	3.0574815958926	(882512)	16.8	184.65930	310.02183	304.50765	9.57586	0.0556238	3.1083183958943
(882461)	18.7	347.66722	138.22062	266.67338	7.55174	0.1012333	2.3464690958926	(882513)	14.4	41.52456	202.95290	167.36097	26.63927	0.1035138	5.2301514958944
(882462)	17.6	6.99441	294.77205	153.36818	15.14228	0.1852763	2.9901066958927	(882514)	18.6	185.37475	215.90538	174.40958	5.90778	0.3148962	2.5917017958944
(882463)	17.1	335.42529	265.37571	155.13652	9.84215	0.0696852	3.1995199958927	(882515)	17.3	58.99270	322.09981	115.47564	16.27611	0.1183169	2.8386069958944
(882464)	17.1	336.31736	132.72189	311.93680	14.25222	0.1283412	3.0714096958927	(882516)	16.5	176.25679	323.65320	278.01520	23.35361	0.0514122	3.1605070958945
(882465)	15.9	317.67987	86.78181	15.88340	24.68092	0.2129309	3.2081267958928	(882517)	16.7	152.70151	352.64048	288.33329	8.81072	0.0707923	3.1586778958945
(882466)	17.5	303.23396	271.92837	192.37445	17.30852	0.0822075	3.0358048958928	(882518)	17.9	163.99166	96.57988	273.23963	10.66970	0.3096261	2.6710098958945
(882467)	17.3	335.14614	80.83722	18.99050	11.35989	0.2161359	3.0379380958929	(882519)	17.4	29.84102	317.34276	82.44684	11.53173	0.1048799	3.0103046958945
(882468)	17.5	48.93556	292.22598	89.37098	18.33310	0.2851732	2.9101395958929	(882520)	18.9	149.75617	69.60052	162.83659	1.30694	0.1524883	2.3720719958946
(882469)	18.2	76.70654	77.02355	105.07402	5.55503	0.0160019	2.5739957958929	(882521)	17.7	325.80410	283.31949	146.09987	17.80211	0.2229281	3.0860883958946
(882470)	17.1	246.71365	69.18799	113.12162	17.19064	0.1845886	3.1075952958930	(882522)	18.9	237.29345	82.94566	124.32155	24.47864	0.0419095	1.8348433958946
(882471)	17.8	173.28974	82.76535	312.55332	12.29052	0.1602041	2.6419060958930	(882523)	17.2	326.59621	172.63797	246.67696	15.03898	0.2055683	3.1347944958947
(882472)	17.2	220.11129	76.17433	135.25627	10.67565	0.1802229	3.1536705958930	(882524)	17.8	326.39497	187.11627	228.82415	1.29910	0.1043771	3.1508958958947
(882473)	17.9	317.59602	241.02617	320.05748	8.12080	0.2398915	2.9370351958931	(882525)	16.9	258.10363	8.42668	113.46675	15.18932	0.0530205	3.2081676958947
(882474)	17.5	22.49828	64.86426	338.15985	9.95146	0.2906180	3.0248573958931	(882526)	17.9	4.19446	65.54624	354.22186	12.30079	0.3391748	2.9814565958947
(882475)	17.6	356.58954	195.38266	256.33723	3.37014	0.1854762	2.9513685958931	(882527)	16.6	278.18582	276.53561	275.36727	15.91456	0.0823608	2.8792329958948
(882476)	17.1	31.34776	147.79312	242.63189	11.94057	0.1283708	3.0943265958932	(882528)	17.3	4.33859	64.51226	286.27112	8.75883	0.2320097	3.1572321958948
(882477)	17.5	0.78855	25.47366	80.96793	12.47531	0.0724454	2.9562585958932	(882529)	14.2	47.15597	28.40261	325.41226	28.30866	0.0422133	5.2288921958948
(882478)	17.5	39.75050	85.32135	305.54441	15.28935	0.1484971	3.0488041958932	(882530)	16.9	350.25290	109.65871	272.53085	17.53604	0.1621080	3.1537216958949
(882479)	17.2	8.01592	133.68682	304.84317	9.44438	0.0646391	3.0426160958933	(882531)	17.0	154.73624	118.15468	123.14035	13.08784	0.0996739	3.1829694958949
(882480)	16.9	184.31443	139.87713	79.25201	11.34349	0.1691472	3.1392723958933	(882532)	18.2	200.12635	158.67915	239.64772	2.22523	0.1649796	2.5317075958949
(882481)	16.5	177.89404	155.65200	82.68624	18.23508	0.1642387	3.1405761958933	(882533)	18.6	186.14291	19.56785	16.35347	5.51739	0.3130248	2.5688437958950

(882534)	14.9	89.94452	32.83840	292.09754	19.68735	0.0351931	5.2328418958950	(882586)	18.0	58.18123	55.27974	131.71301	9.89602	0.1589876	2.6646121958967
(882535)	17.4	269.16013	93.60274	87.16021	13.26075	0.1519204	3.0211297958950	(882587)	18.3	179.38693	263.73510	244.01985	19.84771	0.0416096	1.9902885958967
(882536)	16.8	132.36268	359.15344	290.52227	14.63394	0.0383953	3.0771961958951	(882588)	16.6	184.53955	150.41617	108.32458	24.86821	0.1818688	3.0734351958968
(882537)	14.5	4.44810	98.65925	303.48730	17.71414	0.0122763	5.1903720958951	(882589)	18.5	8.06065	182.76899	102.93051	25.37935	0.0804310	1.9950277958968
(882538)	14.7	30.59091	90.67924	266.36321	14.38667	0.0674503	5.1705677958951	(882590)	17.1	325.40833	76.16709	49.60256	16.73256	0.1507056	3.1115648958968
(882539)	14.6	20.76010	79.03907	301.99864	28.17116	0.0436980	5.1168891958951	(882591)	17.7	31.12449	352.32730	141.60666	14.09990	0.2400643	2.7962845958968
(882540)	18.0	199.68137	106.62102	272.54302	11.51641	0.1949669	2.5910041958952	(882592)	16.8	118.83813	10.13277	299.15966	21.50062	0.0457714	3.0940221958969
(882541)	17.3	105.60174	65.69198	255.74727	14.88770	0.0318595	3.0701052958952	(882593)	17.3	133.84986	50.51953	254.12613	10.04263	0.0306256	3.0441962958969
(882542)	15.0	22.87038	143.46337	226.90997	10.88782	0.1752481	5.1891090958952	(882594)	16.9	271.65953	72.94617	103.84469	11.23434	0.0756917	3.1515464958969
(882543)	15.0	18.21170	37.25086	5.41084	9.31028	0.0721400	5.1729213958952	(882595)	17.4	324.37357	224.04494	215.64563	20.85847	0.4009932	3.0593230958970
(882544)	15.0	44.72655	47.34535	319.58603	14.61952	0.0684113	5.2609919958953	(882596)	17.9	333.47179	272.25966	350.64730	10.33853	0.0844753	2.6533894958970
(882545)	18.3	332.73692	29.88141	26.05172	1.14654	0.1757669	3.0860570958953	(882597)	17.3	215.26949	331.85460	238.65169	6.07337	0.1047622	3.1711308958971
(882546)	17.5	313.32837	354.29107	107.22599	6.79351	0.2110074	3.0584861958953	(882598)	17.4	320.40347	146.35442	345.97817	9.99568	0.0567656	3.0190802958971
(882547)	17.5	343.16916	116.79469	309.82756	16.29223	0.3175316	3.0895955958954	(882599)	16.9	160.18777	129.86204	107.68879	11.02939	0.0536401	3.1960207958971
(882548)	18.7	260.57320	284.72565	256.37279	5.31300	0.1847199	2.3169774958954	(882600)	18.5	123.79503	118.77639	132.76789	3.01795	0.1719949	2.4117655958971
(882549)	17.4	290.08463	235.98974	283.57172	3.78457	0.2101765	3.0905520958955	(882601)	17.2	136.86751	93.55268	154.58695	5.52565	0.0130885	3.2131954958972
(882550)	19.0	279.02563	165.39043	303.65308	18.70626	0.0629871	1.9023602958955	(882602)	16.8	160.61355	140.49689	90.21989	17.49883	0.1020296	3.2249150958972
(882551)	18.2	92.68606	44.94702	120.21001	14.00587	0.1022737	2.6002462958955	(882603)	14.9	82.06277	340.37702	351.08096	15.67972	0.0336561	5.2688134958972
(882552)	17.5	296.87476	144.14658	308.82197	9.39614	0.1939032	3.1458643958956	(882604)	17.3	342.24402	302.47310	158.33456	6.28023	0.0956153	3.0131271958973
(882553)	16.8	256.54580	224.34116	312.71297	16.05099	0.1630382	3.0930024958956	(882605)	17.6	242.46424	51.37740	144.76365	4.19499	0.1482286	3.096242958973
(882554)	17.2	255.55486	57.81678	107.14041	8.20672	0.2494202	3.1301530958956	(882606)	17.7	349.79548	134.14492	305.28067	14.98458	0.2785128	3.0041643958973
(882555)	18.2	162.27730	337.88279	96.91605	6.28646	0.2178544	2.5879365958957	(882607)	17.1	245.97101	196.97750	330.70268	9.48318	0.1011593	3.1650211958973
(882556)	17.5	296.42951	107.14707	348.38866	9.37763	0.2057616	3.1393244958957	(882608)	19.5	285.74291	203.47398	309.72044	16.45881	0.0771297	1.8689118958974
(882557)	18.0	178.03910	10.28601	48.42226	4.64839	0.2642840	2.5706962958957	(882609)	19.2	301.13257	139.73613	314.84608	2.81718	0.1130099	2.3355706958974
(882558)	17.0	199.53949	135.64960	107.25727	10.15521	0.0871518	3.0623572958958	(882610)	17.3	246.72076	189.98760	321.04110	23.48843	0.0419335	2.3390460958974
(882559)	19.4	142.59999	327.97466	335.96656	16.37025	0.0559042	1.8517472958958	(882611)	18.6	7.58314	324.90556	69.69794	4.54543	0.1892827	2.2980867958975
(882560)	17.7	317.73458	35.05194	64.72797	2.06439	0.1866959	3.0751290958958	(882612)	18.6	178.17810	41.86405	12.56751	4.35453	0.2287885	2.5911272958975
(882561)	18.9	318.99271	127.22706	339.43952	3.00201	0.1646971	2.2867905958958	(882613)	18.9	8.28852	96.10283	326.30727	3.16972	0.1664798	2.2673358958976
(882562)	17.1	313.32914	127.38728	321.02724	15.31719	0.1625547	3.1262054958959	(882614)	16.6	3.66250	271.46827	111.53608	14.73844	0.2775657	3.1080114958976
(882563)	17.2	221.43856	77.58333	127.25974	9.94613	0.0851957	3.0686057958959	(882615)	18.9	313.04672	124.14307	353.26632	7.30150	0.0578181	2.2901729958977
(882564)	18.4	19.64252	97.07671	283.26459	4.59067	0.1829792	2.2991469958959	(882616)	17.1	241.24588	61.87752	114.73965	11.59706	0.0690886	3.1403009958977
(882565)	16.9	337.90071	113.58419	305.93905	20.24536	0.1396632	3.1187560958960	(882617)	17.0	213.96518	106.77121	117.49513	10.80234	0.1898832	3.1347803958977
(882566)	18.8	205.30230	308.86439	242.52709	1.46510	0.1609923	2.3658708958960	(882618)	18.4	170.76523	331.93973	90.31015	3.37690	0.1858801	2.6167250958978
(882567)	17.2	15.65012	275.57793	142.41402	10.63814	0.1033478	3.0184414958961	(882619)	17.5	331.24026	308.02511	111.37176	12.95551	0.2007745	3.1324400958978
(882568)	17.8	217.67682	322.56827	71.41705	13.63071	0.1680494	2.5580839958961	(882620)	16.9	261.00065	159.98710	333.28391	15.40155	0.0537027	3.2011869958978
(882569)	17.6	333.44733	150.67519	354.49082	9.04659	0.1525946	2.9495828958961	(882621)	17.1	141.07183	175.18902	102.90334	12.05012	0.0597044	3.1479258958978
(882570)	17.3	248.22594	110.45987	126.11440	14.88829	0.2189705	3.0082909958961	(882622)	18.7	127.89957	15.70830	82.01715	4.79308	0.1802144	2.6516299958979
(882571)	17.2	10.14753	278.72381	119.27307	10.22394	0.0777225	3.1116419958962	(882623)	17.0	152.37613	261.34264	358.63811	8.97901	0.0512469	3.1712983958979
(882572)	17.3	8.23597	71.40053	333.27754	11.57404	0.0373922	3.1191056958962	(882624)	17.5	3.03308	82.77910	346.55093	11.29749	0.1088057	3.0548247958979
(882573)	18.2	150.33227	332.59694	97.61477	4.60610	0.2144811	2.6393649958962	(882625)	17.1	28.05068	25.41957	347.97419	17.26221	0.1749933	3.1291239958979
(882574)	18.3	311.37922	86.86088	82.36272	21.32374	0.2929959	2.2617136958963	(882626)	17.5	32.08122	62.34755	347.67141	15.98675	0.1564688	3.0185860958980
(882575)	19.6	330.82378	108.73332	1.08289	17.40804	0.0957462	1.8663718958964	(882627)	18.3	178.83508	348.71486	69.06938	7.72791	0.2751486	2.6011300958980
(882576)	18.9	359.29525	40.62967	336.48235	18.48330	0.0816403	1.9181340958964	(882628)	19.0	345.97798	110.55768	327.19744	19.61426	0.1049458	1.8920348958980
(882577)	17.4	291.40456	252.19607	283.79794	9.85980	0.1057678	2.9905085958964	(882629)	17.5	230.11051	92.33101	124.18493	16.81656	0.2000191	3.1170507958981
(882578)	17.2	238.45340	199.36770	5.44302	10.65777	0.1837866	3.1671096958964	(882630)	17.8	329.51806	102.65592	343.37581	16.75190	0.2537178	3.0689770958981
(882579)	17.4	28.30461	298.69283	156.77530	17.45821	0.2520564	2.9315102958965	(882631)	17.5	23.97428	67.45429	7.84322	10.62862	0.0754941	2.9894889958981
(882580)	17.2	290.19634	340.07552	128.45250	9.93039	0.0634866	3.1648009958965	(882632)	17.0	295.76640	55.63681	50.32597	10.31822	0.2148905	3.1523909958981
(882581)	17.3	270.78535	154.81444	358.89403	9.41903	0.2155297	3.1665127958965	(882633)	18.6	110.52783	162.98819	99.85210	6.79514	0.1649583	2.4261833958982
(882582)	17.1	300.56673	61.78549	110.27232	6.47276	0.1304870	3.0584267958966	(882634)	17.3	223.61722	202.51809	46.15515	10.82019	0.1588078	3.0565711958982
(882583)	18.0	139.87848	351.90382	114.79946	14.45392	0.1956732	2.6604873958966	(882635)	17.0	18.49609	119.73507	271.52918	12.04134	0.1664570	3.0824361958982
(882584)	16.7	162.69105	111.74906	167.74870	24.26728	0.2149140	3.1791962958966	(882636)	17.9	183.77294	277.74467	299.78249	20.86466	0.2515970	2.3843095958983
(882585)	17.3	317.87336	34.68571	94.15734	12.26302	0.0212315	3.0169679958967	(882637)	17.1	120.93311	101.51416	172.81621	12.27147	0.0848106	3.2126661958983

(882638)	17.0	139.97835	77.64521	174.75985	11.04082	0.0907270	3.2334910958984	(882690)	16.9	223.66178	220.73653	348.80651	8.68751	0.1823400	3.1876486959002
(882639)	17.0	101.70383	47.12215	279.35221	15.26960	0.1852507	3.0987124958984	(882691)	17.6	306.77955	330.47736	188.88532	0.67885	0.1221643	3.0155004959002
(882640)	16.9	246.01898	261.92635	269.34947	8.89254	0.0459576	3.1363566958984	(882692)	17.3	13.00429	80.11867	357.64630	21.62031	0.0620495	3.1238787959003
(882641)	16.9	39.78273	78.02489	305.56010	17.65615	0.1059192	3.0903555958985	(882693)	16.9	179.67812	156.86595	99.16797	11.89896	0.0443229	3.1691876959003
(882642)	16.8	68.84530	181.03197	153.56156	24.98781	0.0712092	3.1840837958985	(882694)	16.8	279.98689	61.58982	139.19640	10.84849	0.1597368	3.1255430959003
(882643)	19.0	262.63195	352.09849	162.86453	2.60934	0.1678169	2.3361190958985	(882695)	17.1	340.72848	285.25147	210.76347	16.43077	0.1604834	3.0765968959004
(882644)	17.7	354.44229	85.97597	7.99796	6.48776	0.1360374	2.9851292958986	(882696)	17.5	274.05684	175.06648	350.81625	9.23209	0.1712112	3.1154939959004
(882645)	17.4	329.82719	124.26142	12.82521	7.97262	0.0729814	2.9687749958986	(882697)	16.9	84.67003	350.59145	353.34333	16.65938	0.0916379	3.1830588959004
(882646)	18.3	154.01923	332.03332	89.75236	7.41373	0.2685992	2.6305307958986	(882698)	17.2	29.53315	281.24625	134.80204	10.49047	0.0960790	3.0148678959005
(882647)	17.3	212.84141	182.00829	43.51709	4.18801	0.1794327	3.1352012958987	(882699)	18.5	325.85896	124.45467	332.02516	5.01264	0.0883018	2.3215297959005
(882648)	17.1	291.67710	69.73351	52.88000	23.98469	0.2118461	3.1082383958988	(882700)	17.1	27.94200	59.49607	344.54663	16.95486	0.2328757	3.0757425959005
(882649)	17.4	258.97548	64.22152	87.10650	12.41569	0.2205332	3.1490437958988	(882701)	17.0	249.34021	109.88054	113.61867	11.89148	0.0295060	3.1156550959006
(882650)	17.6	340.22681	64.99604	32.89610	9.79085	0.1273544	3.0138463958988	(882702)	17.2	254.73530	79.08032	89.06063	10.91741	0.1817154	3.1277398959006
(882651)	17.2	315.86356	160.28633	298.70015	16.00905	0.2049750	3.1074470958989	(882703)	17.2	14.10136	287.68504	152.54580	17.33938	0.0487076	3.0406666959006
(882652)	17.1	4.83570	251.20819	142.26708	10.72415	0.0716448	3.1551697958989	(882704)	17.0	214.33700	278.20423	334.35092	24.63627	0.2026317	3.0940378959006
(882653)	17.6	303.03440	29.25574	97.70883	6.30795	0.1589843	3.0384552958989	(882705)	17.2	312.86973	20.10608	148.22295	25.96403	0.1848814	3.0926467959007
(882654)	18.3	42.25103	87.60267	311.84009	22.82412	0.2145589	2.2286209958989	(882706)	17.3	262.08495	119.62096	88.40351	11.43154	0.1492881	3.1582190959007
(882655)	17.1	251.01496	228.82059	302.72496	7.91952	0.0804221	3.0862907958990	(882707)	16.9	314.99631	148.22315	358.94496	17.29296	0.1640547	3.1225483959007
(882656)	16.3	219.58465	80.61418	130.56281	27.11847	0.1441021	3.0967753958990	(882708)	16.9	249.59171	304.51744	301.95707	14.02960	0.2073644	3.0561636959008
(882657)	17.1	282.08351	259.90530	234.94785	12.60406	0.0756559	3.0948341958990	(882709)	17.1	236.33435	48.63524	157.44223	12.08978	0.0812533	3.0732288959008
(882658)	17.0	125.88176	22.04238	270.66094	12.80273	0.1160566	3.1053833958991	(882710)	17.1	330.00482	12.77664	149.50090	18.30298	0.1381226	3.0403333959008
(882659)	17.2	16.43819	137.18924	297.01501	27.53395	0.1104060	2.9706337958991	(882711)	16.9	243.79927	22.36678	160.00837	9.58432	0.0397069	3.1615367959008
(882660)	17.6	65.98402	177.29014	207.18704	8.94050	0.0812151	2.9755322958991	(882712)	18.1	73.68699	94.51829	77.86072	13.80997	0.1969097	2.6741071959009
(882661)	17.2	87.93283	244.76800	348.84569	29.78721	0.2853380	2.5907723958992	(882713)	17.6	334.46177	118.08540	5.47835	3.86950	0.1178020	3.0549142959009
(882662)	17.1	318.06296	98.83328	2.15155	12.17093	0.1435898	3.1728524958992	(882714)	16.7	108.81314	115.67421	192.62048	15.50980	0.0814874	3.2412886959009
(882663)	18.7	351.25778	285.03598	134.29252	3.92364	0.1973473	2.2804263958993	(882715)	17.5	31.42558	46.69017	344.12951	10.69955	0.1565497	3.0668858959010
(882664)	19.2	66.77364	34.17494	313.82928	18.28939	0.1207737	1.8864616958993	(882716)	16.9	326.48101	76.49029	7.55695	18.35440	0.1480234	3.1745717959010
(882665)	17.8	132.43726	84.61233	14.83766	28.00329	0.3670263	2.6187231958994	(882717)	16.8	97.32563	26.55374	285.25863	16.04830	0.1886141	3.1665822959010
(882666)	18.7	82.11051	63.74401	280.66418	22.75824	0.1351814	1.8661490958994	(882718)	17.8	233.71446	8.93920	340.31483	10.25769	0.1350789	2.6765467959011
(882667)	17.9	310.34588	293.70119	184.33085	14.14537	0.2620256	3.0716202958995	(882719)	17.1	16.95940	255.49513	148.49817	26.33247	0.2605119	3.0717408959011
(882668)	17.2	289.98067	29.58544	114.45771	2.73770	0.1359628	3.0944383958995	(882720)	16.8	267.68211	175.78256	348.13169	8.71297	0.0388721	3.1572979959011
(882669)	16.9	270.26857	19.69222	150.84968	18.15090	0.1785617	3.0943047958995	(882721)	16.9	114.16369	347.98381	345.21286	15.31554	0.0517837	3.1210006959012
(882670)	17.4	283.01405	202.42174	336.46796	10.28327	0.1069740	3.0394184958996	(882722)	17.7	167.63301	343.42083	82.80954	14.84255	0.2186462	2.6106935959012
(882671)	17.3	14.31697	76.06545	348.92293	10.82001	0.0862006	3.0585441958996	(882723)	16.9	170.77621	225.37966	72.89757	10.23287	0.0231700	3.1505138959012
(882672)	17.8	327.76272	102.94449	9.78914	0.91402	0.2074524	3.0462694958996	(882724)	17.6	3.51576	119.01232	329.78717	15.73433	0.1135109	2.9966766959013
(882673)	16.9	345.38662	77.37697	343.26946	10.29281	0.0512881	3.1786469958996	(882725)	17.0	289.70826	192.38651	345.91571	18.55623	0.0560133	3.0437465959013
(882674)	16.9	38.52258	25.75540	348.10258	15.30633	0.0705344	3.1748934958997	(882726)	16.3	168.33829	304.60357	302.49520	16.08399	0.1671423	3.1806370959013
(882675)	16.9	225.67424	133.34208	99.07438	16.67939	0.1503704	3.0716134958997	(882727)	17.4	63.97836	281.45710	296.32675	11.62826	0.2358964	2.6605675959014
(882676)	16.8	244.17451	120.76046	106.67850	18.56821	0.1950214	3.0530059958997	(882728)	17.1	286.08411	329.81214	198.23792	27.47835	0.0993052	3.0550681959014
(882677)	18.1	329.71705	354.32109	84.91475	10.70636	0.1572512	2.3119481958998	(882729)	17.4	111.80700	293.52547	38.87730	10.05969	0.0873883	3.0297038959014
(882678)	17.5	7.57568	349.05193	67.04297	17.09638	0.1396928	3.0871393958998	(882730)	17.8	31.03494	187.68967	240.39239	11.41533	0.1531321	2.9680757959015
(882679)	17.7	0.20749	357.22689	46.15727	20.42011	0.3295874	3.0874552958999	(882731)	17.3	123.83615	288.43717	56.11321	10.09747	0.0676911	2.9712795959015
(882680)	17.0	226.73325	182.50291	51.05070	17.80918	0.1375451	3.0937286958999	(882732)	17.4	222.48057	103.18379	343.87546	16.42846	0.0895613	2.5608699959015
(882681)	17.0	277.17332	67.31834	85.23291	17.10738	0.2233405	3.1343216958999	(882733)	18.8	185.62509	214.36561	349.68715	7.41572	0.0712433	2.4089662959016
(882682)	17.1	285.32357	58.25462	95.23688	18.12775	0.1523459	3.1099833959000	(882734)	17.0	218.34562	226.38435	344.92024	4.48886	0.0959492	3.1891437959016
(882683)	18.9	94.47857	80.10338	69.02547	13.50960	0.2012895	2.6387355959000	(882735)	17.9	166.31049	57.37934	343.23631	13.68736	0.1604933	2.6997455959016
(882684)	18.0	351.26275	206.49101	281.18826	6.89375	0.2990900	2.9154755959000	(882736)	16.7	152.26872	287.34471	321.92804	11.26482	0.1129508	3.2223783959017
(882685)	17.4	309.02026	74.25405	17.31751	16.30071	0.2183955	3.0933988959001	(882737)	17.0	100.02912	66.18248	267.81549	9.49186	0.0273258	3.1380410959017
(882686)	17.3	294.37360	68.66362	80.72179	9.61892	0.0725758	3.0535737959001	(882738)	16.8	100.04100	155.54743	148.78571	19.13649	0.0958009	3.2218749959017
(882687)	19.1	31.06234	98.92500	324.09333	19.66640	0.0308214	1.8560128959001	(882739)	16.8	129.53359	336.29497	337.98657	15.92150	0.1386896	3.1058001959018
(882688)	17.1	284.68889	143.35465	58.66513	9.26480	0.2192527	3.0006472959001	(882740)	19.4	351.06402	64.81475	351.08700	1.21530	0.1741680	2.3279073959018
(882689)	17.1	257.40746	177.21258	353.16726	15.77780	0.2061295	3.1199244959002	(882741)	16.9	346.76660	322.85589	130.29551	12.14506	0.0624855	3.1814612959018

(882742)	16.6	221.39648	245.28396	343.71959	26.45494	0.0523327	3.1428605959018	(882794)	18.6	304.82053	218.19437	257.92645	9.22391	0.1539452	2.3358827959037
(882743)	17.3	294.54103	36.55655	144.38503	9.81358	0.0766306	3.0289458959019	(882795)	17.1	312.02278	217.22188	268.84695	10.59369	0.0420515	3.1657570959037
(882744)	17.1	90.37546	55.52607	309.45594	13.36994	0.0490712	3.0750486959019	(882796)	17.8	51.52712	286.50156	309.68176	11.50063	0.2216491	2.6573936959037
(882745)	17.0	238.86536	137.65212	70.27252	16.30263	0.0796360	3.2341908959019	(882797)	17.0	260.78695	294.92054	290.99843	10.83409	0.1039353	3.0678509959037
(882746)	17.2	11.91134	24.70599	53.84396	11.32738	0.0422707	3.0821992959020	(882798)	18.9	318.36237	86.32962	258.80106	17.10227	0.0756231	2.0243231959038
(882747)	17.9	332.33570	133.54029	170.49314	16.57471	0.0980372	2.5755411959020	(882799)	17.8	49.96592	93.89531	116.32498	14.05663	0.1747705	2.7230131959038
(882748)	17.3	302.94753	205.12111	320.23925	9.00884	0.0584349	3.0628444959020	(882800)	16.9	242.27032	118.58449	109.97572	16.64720	0.1383415	3.0930724959038
(882749)	18.1	47.76080	132.87663	76.30045	13.81820	0.0948780	2.6230674959021	(882801)	16.7	334.44354	161.89977	299.79020	15.35995	0.0228095	3.1933644959039
(882750)	17.0	261.80520	273.63334	262.26053	9.10041	0.0467238	3.0685035959021	(882802)	17.4	317.77658	287.43107	251.75272	10.37574	0.1850360	2.9163681959039
(882751)	18.4	297.10231	67.54172	68.99799	6.65865	0.0657158	2.3668068959021	(882803)	17.2	9.08808	113.24832	287.54573	14.98453	0.2295764	3.0588647959039
(882752)	17.7	35.96947	139.02299	73.89674	13.35356	0.1080437	2.7326539959021	(882804)	16.8	324.24252	134.77765	291.08430	16.17482	0.1970796	3.1435479959040
(882753)	16.9	248.04659	157.45520	334.60789	26.59050	0.1309756	3.1979591959022	(882805)	18.4	269.09333	243.67588	256.39549	8.21646	0.1052662	2.3323777959040
(882754)	16.2	168.94225	250.93961	333.79761	31.40170	0.0750448	3.2198228959022	(882806)	17.6	39.68068	192.08989	243.70871	12.54133	0.1701813	2.8882343959040
(882755)	16.5	186.51502	137.10382	104.76483	24.20308	0.1498371	3.2009227959022	(882807)	17.4	257.61644	87.12630	103.47794	14.20347	0.2370989	3.1374917959041
(882756)	18.9	11.68564	78.91975	316.63622	5.90154	0.1204321	2.3133152959023	(882808)	17.0	232.88659	343.88290	236.62869	11.88424	0.1009158	3.1712247959041
(882757)	16.9	249.75194	17.87227	179.52671	11.59029	0.1367750	3.1087359959023	(882809)	17.2	320.18641	195.37702	315.09603	13.76970	0.1146342	3.0608496959041
(882758)	16.7	81.39361	192.84414	139.69976	28.06195	0.1061045	3.1410628959023	(882810)	16.9	240.07618	241.48142	326.91989	17.44465	0.1015144	3.1825773959042
(882759)	17.0	350.89824	164.60328	272.50990	16.19507	0.0519326	3.0978750959024	(882811)	19.4	258.37660	256.91197	345.68582	14.26506	0.2606702	1.8661428959042
(882760)	17.0	154.34049	71.38105	5.75405	26.60044	0.2497918	2.5613074959024	(882812)	16.3	239.15671	204.50942	22.94073	30.08610	0.1756422	3.1677954959042
(882761)	17.4	326.14479	337.74746	115.12739	1.97278	0.1610445	3.1045700959025	(882813)	16.2	285.77151	192.35364	294.35250	21.29043	0.0383699	3.1183173959043
(882762)	19.5	256.61684	0.34063	167.36278	14.31791	0.1890886	1.8966417959025	(882814)	17.3	317.46591	215.58844	236.94332	10.68884	0.2220189	3.0958563959043
(882763)	19.0	212.51039	22.20337	171.07068	5.80320	0.1000657	2.3474634959025	(882815)	17.4	313.10742	132.22470	354.89344	8.59337	0.2196078	3.0628226959043
(882764)	17.2	348.36717	279.79993	159.11057	9.88975	0.1235285	3.1003252959026	(882816)	17.4	287.93827	289.88181	260.31112	11.22182	0.0968855	3.0521540959044
(882765)	18.2	95.94930	325.54739	175.54002	14.64043	0.2121553	2.6624790959026	(882817)	17.0	20.09922	28.07527	4.15806	9.30568	0.0837161	3.1686323959044
(882766)	17.7	343.86782	65.68242	179.67425	11.81162	0.1334611	2.7566054959026	(882818)	16.9	231.47655	307.37943	308.77490	14.85782	0.1946371	2.9996136959044
(882767)	18.6	176.76568	219.80772	351.70549	4.45474	0.1455206	2.4123386959027	(882819)	17.9	158.45668	278.98345	160.03851	29.05449	0.2796957	2.6001921959045
(882768)	16.1	327.85759	87.77371	350.62259	25.09563	0.2638429	3.1346478959027	(882820)	17.1	62.53615	12.61972	14.48790	28.12151	0.1042869	3.0696760959045
(882769)	18.8	217.24092	139.95094	41.80222	1.88412	0.1223270	2.3781066959028	(882821)	17.2	267.39168	311.39433	261.92077	11.35521	0.1982837	3.0798459959045
(882770)	17.3	247.16924	31.50437	140.24712	11.16460	0.1017441	3.1629603959028	(882822)	16.7	287.37443	155.62094	355.69787	17.50102	0.1800959	3.1746402959046
(882771)	17.5	315.31270	337.90929	140.55727	2.42084	0.1384223	3.0997964959029	(882823)	19.0	303.05636	141.89185	31.64842	20.73421	0.0689910	1.8728151959046
(882772)	18.0	298.09668	137.25688	6.08783	25.42109	0.1940695	2.2857402959029	(882824)	17.5	303.81278	248.35090	337.54193	14.85119	0.2908921	2.9182861959046
(882773)	17.0	270.35988	140.96675	357.43138	10.05324	0.1754798	3.1433072959029	(882825)	17.4	281.28920	100.98373	52.79818	10.61921	0.2161212	3.1211428959047
(882774)	17.7	358.59576	334.52554	95.09163	9.02600	0.2259323	3.0261098959030	(882826)	18.3	348.10647	273.69892	179.03108	41.65828	0.3980235	2.2596182959047
(882775)	17.8	165.48917	201.79438	6.94569	14.77843	0.0277980	2.4461912959030	(882827)	17.3	89.78928	320.97368	53.95732	9.57215	0.0607382	3.0168786959048
(882776)	17.1	237.76831	326.82349	185.47647	1.06656	0.0085550	3.2637074959031	(882828)	17.5	275.01091	57.84296	91.79052	11.11055	0.1871046	3.1506995959048
(882777)	17.3	334.71108	333.02098	116.61000	10.39509	0.2299965	3.0973306959031	(882829)	16.5	66.83606	264.68569	100.21861	14.89161	0.0464554	3.1420769959048
(882778)	18.7	323.02604	313.85805	177.12456	23.08660	0.2793303	2.2650172959031	(882830)	17.0	7.15238	349.75779	54.08680	9.39977	0.0567434	3.2083224959048
(882779)	18.4	176.97924	136.90610	81.96751	5.94881	0.1852298	2.4041141959032	(882831)	17.0	161.68034	200.17718	69.28265	11.65791	0.0403079	3.1738462959049
(882780)	16.6	164.25295	149.65180	111.46374	18.48857	0.1877859	3.1644079959032	(882832)	17.2	349.30845	43.19409	54.56549	11.25285	0.0962744	3.0664844959049
(882781)	17.2	344.18972	109.82420	12.80481	10.46378	0.2101725	3.0192269959032	(882833)	17.6	343.19266	75.43592	22.24655	6.59549	0.2268877	3.0444951959049
(882782)	21.5	144.89959	55.89381	193.00586	14.58157	0.1081891	1.4389203959033	(882834)	16.9	239.00581	233.40461	1.99708	15.42376	0.1762971	3.0896962959050
(882783)	17.2	201.77786	104.58773	129.45125	17.75140	0.0646159	3.0808514959033	(882835)	17.5	281.15372	276.79541	230.72756	2.56931	0.1052236	3.1771690959050
(882784)	19.4	152.52356	158.68039	141.87071	23.62143	0.0494261	1.8565139959033	(882836)	17.7	339.78584	123.83627	3.48405	7.53415	0.1738528	3.0320590959050
(882785)	17.3	30.48858	289.89130	129.96632	12.83674	0.0662091	2.9909503959033	(882837)	17.1	289.13261	166.20764	356.13451	10.37387	0.0804559	3.1234971959051
(882786)	18.1	324.92589	99.31284	11.43865	24.45141	0.2061573	2.2805619959034	(882838)	17.6	291.78236	346.29047	181.60819	0.30391	0.0982780	3.1118765959051
(882787)	16.8	309.94558	277.78026	198.76263	24.27597	0.2645071	3.1443584959034	(882839)	16.9	189.38499	56.65806	182.13924	11.13656	0.0497350	3.2198114959051
(882788)	18.4	140.13508	347.27927	105.98427	12.79192	0.2665962	2.6478989959035	(882840)	19.5	303.73867	290.64130	191.65168	3.69289	0.2862091	2.3071885959052
(882789)	17.3	291.51553	116.30537	36.56916	17.64468	0.1955108	3.1026086959035	(882841)	17.3	355.29194	8.12062	128.82603	10.56620	0.2113851	2.9421329959052
(882790)	17.9	62.37584	127.97530	58.31479	14.13257	0.1259895	2.6867812959035	(882842)	19.8	218.71990	60.02315	350.87579	20.96613	0.0976478	1.7271649959052
(882791)	17.4	276.97658	131.58537	51.33765	15.53023	0.1996441	3.0917883959036	(882843)	19.0	89.07258	141.96157	186.01812	24.89253	0.1057925	1.9192972959053
(882792)	16.7	322.70102	28.68145	83.87315	17.00091	0.0560345	3.1559103959036	(882844)	24.7	156.92491	21.11454	165.78095	4.76663	0.1533198	1.3107093959053
(882793)	16.8	238.89766	339.96114	268.09239	13.13013	0.1213278	3.0642228959036	(882845)	18.6	52.94366	1.16967	267.20332	12.35341	0.6184869	2.6496527959053

(882846)	18.5	261.03298	137.22838	47.32599	3.32806	0.1323646	2.3100098959054	(882898)	17.1	138.79371	165.14947	150.69335	11.99749	0.0584712	3.0840016959072
(882847)	17.4	287.50221	142.82405	47.20163	5.30699	0.0874431	3.0311630959054	(882899)	16.8	126.77808	305.14218	12.30537	18.87434	0.1249107	3.2078468959072
(882848)	17.8	327.66770	305.19772	206.00104	1.93400	0.2699376	2.9909011959054	(882900)	17.3	321.69848	320.63958	188.55006	6.47999	0.1228906	3.0894883959072
(882849)	17.7	310.42689	117.18892	0.14617	12.52012	0.3017325	3.1239523959055	(882901)	17.2	75.66175	280.68889	92.68202	10.81160	0.0950825	3.0969186959073
(882850)	17.6	334.25107	54.47044	72.89436	2.22852	0.1431632	3.0770426959055	(882902)	16.8	138.51149	51.54716	277.95267	9.02820	0.0858164	3.0563928959073
(882851)	19.0	305.00892	133.66495	17.35669	20.96628	0.0674742	1.8748603959055	(882903)	17.2	191.96073	245.86128	23.68671	15.03209	0.0080537	3.0369817959073
(882852)	17.1	269.71696	14.35867	183.43312	13.50824	0.2448326	3.1476024959056	(882904)	18.4	111.75736	174.08623	96.32279	5.27908	0.1133032	2.4193310959074
(882853)	17.3	153.22460	23.04294	261.09397	3.59931	0.0842980	3.2238505959056	(882905)	17.9	24.41908	94.63239	347.53942	5.91026	0.1715969	3.0307887959074
(882854)	17.7	231.70656	277.83090	328.05304	2.31309	0.1700706	3.1300728959056	(882906)	18.3	70.58968	17.70477	170.82531	9.42200	0.0982290	2.6619984959074
(882855)	17.1	228.33961	107.48284	118.38781	16.99160	0.1800954	3.1830054959057	(882907)	17.1	267.68033	73.48052	103.37027	15.54025	0.2445368	3.1300820959075
(882856)	18.7	181.30604	224.73106	337.20412	3.44331	0.1204108	2.4226295959057	(882908)	17.2	132.68791	357.69661	314.37577	4.26314	0.1309029	3.1916981959075
(882857)	18.4	9.71670	49.64325	180.65397	7.85035	0.1589212	2.7255744959057	(882909)	17.1	330.55516	262.65428	217.36132	11.41040	0.0980437	3.1427685959075
(882858)	17.2	238.05072	306.77018	263.72599	8.71073	0.1843857	3.1421325959058	(882910)	17.5	21.14673	8.53575	65.85989	10.10604	0.1166950	3.0284642959076
(882859)	16.6	250.39569	154.59124	3.28943	27.45174	0.1335325	3.1855053959058	(882911)	16.5	45.23008	235.51989	147.01659	27.54205	0.1457397	3.1748446959076
(882860)	16.8	305.37130	277.12848	183.78085	11.01339	0.1125779	3.2010030959058	(882912)	17.1	169.17314	103.71004	139.61110	11.82820	0.0402602	3.1972195959076
(882861)	16.1	206.61058	232.53298	12.05105	27.55378	0.1720103	3.1799856959059	(882913)	17.9	87.60765	293.63445	334.32534	12.61792	0.1937702	2.5297688959076
(882862)	19.0	9.32868	68.11578	9.46415	20.90450	0.1057109	1.8795713959060	(882914)	18.0	313.49661	110.78648	356.88400	13.37867	0.2675607	3.1502902959077
(882863)	18.9	264.72635	195.02478	0.40228	19.24567	0.0402911	1.8702098959060	(882915)	17.2	9.56272	162.34870	302.80653	9.87949	0.0801045	3.0426897959077
(882864)	19.2	226.62385	55.18758	177.09180	22.83123	0.0134939	1.8727760959060	(882916)	17.0	254.07213	84.38182	96.63522	19.12620	0.1108257	3.1830559959077
(882865)	19.2	344.02711	34.72843	25.39041	21.52889	0.0987631	1.9139461959061	(882917)	17.9	329.64741	289.34332	218.34794	9.84689	0.2604292	3.0168319599078
(882866)	18.9	347.60200	34.04080	10.40350	21.78865	0.0978138	1.9164733959061	(882918)	17.2	41.54789	248.05812	179.91818	26.22927	0.0961636	3.0796337959078
(882867)	18.2	47.79255	12.05904	201.25950	13.87455	0.1955931	2.6968295959062	(882919)	17.7	11.40914	201.10055	258.91404	7.78520	0.0997506	3.0355426959078
(882868)	16.7	314.45684	53.51169	112.17230	17.92161	0.0577025	3.1476962959062	(882920)	17.7	359.48157	101.81169	358.51002	10.78853	0.1501488	3.0433024959079
(882869)	17.3	280.66331	359.84280	221.72675	9.74121	0.2231567	3.0975920959062	(882921)	16.9	198.17325	122.47409	152.75012	12.21120	0.0460420	3.1110935959079
(882870)	17.1	208.21884	231.11784	354.27469	8.10050	0.0831292	3.2063849959063	(882922)	17.4	277.92051	336.65558	221.39722	6.50084	0.0754789	3.0777186959079
(882871)	17.5	307.79294	192.92072	333.61539	7.48448	0.1203493	3.0605323959063	(882923)	16.7	64.49730	24.42099	358.13523	16.00949	0.1048488	3.1600855959079
(882872)	18.7	278.62347	143.05935	6.35855	6.09048	0.0766320	2.3507261959063	(882924)	17.8	51.30519	355.00901	174.45597	9.00844	0.0755715	2.7578963959080
(882873)	17.4	4.69658	75.90703	4.56654	16.08476	0.2310192	3.0879653959063	(882925)	17.1	197.11238	71.95735	231.12530	9.50237	0.0152672	2.9918903959080
(882874)	16.8	21.22412	215.20829	182.43736	26.87871	0.1468653	3.2043859959064	(882926)	17.1	267.12636	288.51636	237.48217	15.10486	0.1020312	3.1795190959080
(882875)	17.1	238.47743	44.72086	207.64543	8.59700	0.0660968	3.0456140959064	(882927)	17.2	145.39712	66.97892	246.96253	11.26710	0.0457784	3.1423900959081
(882876)	17.3	333.27791	93.44229	5.67267	9.17059	0.1107956	3.1130796959064	(882928)	17.3	349.38468	105.46451	359.31953	9.08567	0.0118158	3.0972678959081
(882877)	18.6	179.60150	263.22761	291.55743	1.62243	0.1451388	2.4536448959065	(882929)	17.9	263.71780	353.45273	326.03116	3.41176	0.0671312	2.7754892959081
(882878)	16.9	238.03038	229.04421	14.92375	16.53081	0.1544185	3.1450850959065	(882930)	17.2	50.12915	80.69264	328.40541	14.80386	0.0801037	3.0909985959081
(882879)	16.9	107.04371	275.15507	49.71914	12.31233	0.0613521	3.1740292959065	(882931)	16.7	147.08768	278.25660	21.13720	26.21452	0.1565162	3.2218249959082
(882880)	17.4	293.11461	65.55256	112.87233	2.82899	0.1174254	3.1056577959065	(882932)	16.4	118.42627	269.26293	73.88887	23.71258	0.1311338	3.1314597959082
(882881)	17.0	74.44764	1.76804	16.36278	11.41206	0.0601967	3.1381755959066	(882933)	16.6	141.14813	15.24663	285.50648	15.46295	0.1661790	3.2127361959082
(882882)	17.1	258.10575	187.32771	46.19253	10.94827	0.0355617	3.0831413959066	(882934)	18.3	152.70943	221.22393	202.07647	4.70339	0.0359301	2.7401024959082
(882883)	16.8	265.77264	157.80723	35.36265	16.27142	0.1189937	3.1923802959066	(882935)	16.7	123.61446	344.83182	327.10030	25.50801	0.0332643	3.1706568959083
(882884)	16.6	104.39153	163.15165	168.79241	23.66176	0.1021250	3.1660792959067	(882936)	18.7	71.05842	350.41507	40.50732	20.86088	0.1063362	1.8695491959083
(882885)	18.7	185.43952	310.99256	333.58736	24.77731	0.0471634	1.8363914959067	(882937)	18.2	64.62046	49.48926	1.88595	21.71788	0.0856662	1.8526750959083
(882886)	19.6	338.16420	50.16890	355.48253	20.04816	0.0894804	1.9427148959067	(882938)	16.1	318.78314	76.51263	10.75803	25.45964	0.2171822	3.1989974959084
(882887)	18.7	42.23925	71.57590	152.90216	9.22441	0.2855558	2.7085214959068	(882939)	17.1	337.34519	315.97613	170.74726	10.51757	0.0539599	3.1060788959085
(882888)	18.6	284.21404	26.24188	154.64094	4.69663	0.1556669	2.3087837959068	(882940)	16.6	74.18173	324.42020	328.06561	12.22946	0.2000906	2.4529833959085
(882889)	17.5	19.31913	192.54833	54.05399	11.93838	0.2670638	2.7622536959068	(882941)	18.1	41.55494	171.96471	32.22294	10.03728	0.0953292	2.7213699959087
(882890)	17.0	232.37105	59.30442	153.18746	13.49465	0.1028402	3.1957871959069	(882942)	17.3	316.75875	18.54164	139.57261	10.37169	0.1196670	3.0860936959087
(882891)	16.6	337.87404	59.68984	4.44009	26.22885	0.2514651	3.2156798959069	(882943)	16.8	250.06447	4.23937	194.00405	12.75336	0.1926299	3.1835329959087
(882892)	16.7	338.94465	163.75732	284.68344	7.66798	0.0550252	3.1860772959070	(882944)	17.3	266.43168	17.24433	203.44098	11.06026	0.1204223	3.0628906959088
(882893)	17.1	344.82015	64.56865	13.92427	26.16268	0.1305208	3.1354947959070	(882945)	18.7	146.03524	151.45712	86.39703	3.34281	0.1588512	2.4594049959088
(882894)	17.0	70.50903	282.67791	82.96132	11.37644	0.1150888	3.1175822959070	(882946)	16.6	283.08263	99.49770	37.12889	25.51325	0.2770444	3.1761259959089
(882895)	17.1	22.90378	236.28209	156.70485	8.12988	0.1800295	3.1706008959071	(882947)	17.7	335.56767	344.23866	120.39497	2.57363	0.1763908	3.1246418959089
(882896)	17.2	65.93756	26.19202	354.11600	14.93472	0.2566258	3.0029857959071	(882948)	17.0	191.28783	309.32400	324.30888	6.77136	0.1688616	3.1722698959090
(882897)	16.9	46.00057	139.00124	217.99952	13.50375	0.0406957	3.2314009959072	(882949)	16.7	267.78844	168.14017	37.38410	18.87630	0.1706282	3.1698094959090

(882950)	19.3	150.49368	51.40438	193.30216	21.63851	0.0532874	1.9310867959090	(883002)	16.7	288.75265	309.55171	198.48797	20.92838	0.1757179	3.1939804959108
(882951)	18.9	17.12011	9.66065	352.06556	18.76440	0.0850698	1.9400890959091	(883003)	17.3	324.87610	118.18331	37.64400	7.18584	0.1551767	3.0373786959108
(882952)	17.9	12.13081	144.91500	153.35164	12.70520	0.4829010	2.7357730959091	(883004)	17.0	285.43780	98.15559	48.55193	9.96148	0.1863748	3.1954417959108
(882953)	17.7	304.93857	66.59683	158.58397	13.89465	0.3442110	3.0219489959091	(883005)	17.2	262.91563	81.43894	92.34636	2.83938	0.1276149	3.2011616959109
(882954)	17.4	24.97793	39.28820	39.62969	15.10146	0.2079956	3.0440697959092	(883006)	19.2	33.01975	207.77486	181.88223	23.39830	0.0961687	1.9157504959109
(882955)	16.8	308.02077	54.80930	71.53985	16.12224	0.0485149	3.2132555959092	(883007)	17.2	272.07991	118.91743	59.60423	10.91961	0.1735902	3.1528214959109
(882956)	17.7	116.43295	193.14448	47.92697	5.59011	0.2289919	2.5578242959092	(883008)	17.4	303.62186	144.38383	351.94883	17.48087	0.1505387	3.0936381959110
(882957)	16.8	243.23381	118.94713	68.43615	17.41731	0.1039916	3.2188238959093	(883009)	17.2	337.75716	292.56984	155.92084	7.41044	0.1608040	3.1871460959110
(882958)	17.9	340.36059	337.45745	304.87979	3.93786	0.1025140	2.7374192959093	(883010)	18.4	80.02599	104.69417	47.99704	8.65972	0.1999758	2.7062741959110
(882959)	17.1	84.41869	142.17141	199.30042	18.79074	0.1227272	3.2115006959093	(883011)	18.5	332.35105	315.00637	167.86073	10.86143	0.3641181	3.0325827959111
(882960)	17.1	139.53473	3.11077	302.58311	14.46336	0.1383653	3.2170381959094	(883012)	16.9	342.64721	231.33931	216.80563	15.37730	0.1968363	3.2042787959111
(882961)	17.1	105.45033	344.68656	354.08805	18.06683	0.1889662	3.2221005959094	(883013)	17.0	270.45202	144.54999	52.42371	15.81095	0.1379133	3.1448305959111
(882962)	17.1	109.06703	110.39823	211.40179	14.54117	0.1024320	3.2323798959094	(883014)	17.3	307.99990	115.67160	53.45004	9.94528	0.1724955	3.0899885959112
(882963)	17.1	21.47989	46.54103	299.25952	6.59897	0.1707272	3.4424161959095	(883015)	18.3	76.31587	95.96041	58.40374	8.44059	0.1696101	2.7591134959112
(882964)	17.6	40.93130	215.41095	221.39002	10.03809	0.0910416	3.0227713959095	(883016)	19.4	23.62745	327.45322	206.47053	22.32255	0.0574274	1.8096382959112
(882965)	18.2	121.00668	148.17929	301.67928	8.78795	0.0774570	2.7576118959095	(883017)	17.6	83.41881	62.86541	214.80023	29.70497	0.3253171	2.5900746959112
(882966)	17.1	101.14025	26.36097	330.73617	17.75039	0.0856646	3.1358740959095	(883018)	16.8	11.31390	42.37927	32.15919	27.48316	0.1468569	3.1378550959113
(882967)	17.7	64.38200	138.65349	248.54948	9.59652	0.0834092	3.1314892959096	(883019)	17.6	341.02080	93.41061	38.51245	13.14722	0.1986264	3.0329306959113
(882968)	16.9	191.87436	29.23968	205.95785	12.73252	0.0743629	3.2206208959096	(883020)	17.7	248.19532	105.21150	169.64156	17.25176	0.2152588	3.0141317959114
(882969)	17.0	182.47949	321.04204	322.62767	11.72997	0.0741247	3.1372862959096	(883021)	17.5	316.46602	276.96871	196.21683	7.48993	0.1684931	3.1773150959114
(882970)	16.9	185.00868	38.56418	269.45830	12.67353	0.2245994	3.0651311959096	(883022)	16.8	270.86605	172.87584	21.90187	29.03553	0.1349189	3.1102594959114
(882971)	17.2	181.61902	16.96797	269.31768	9.32608	0.0448304	3.1027294959097	(883023)	17.4	349.87447	130.98499	9.07703	9.38676	0.2818859	3.0209221959115
(882972)	16.9	191.29562	26.74874	265.55316	10.99063	0.1385329	3.0652987959097	(883024)	20.2	74.29270	272.28078	11.46226	13.29488	0.3256377	1.7003612959115
(882973)	17.2	120.92374	21.87651	312.09284	9.71910	0.0641387	3.1282644959097	(883025)	18.5	106.31022	69.40024	205.28011	14.21867	0.1775678	2.5269091959116
(882974)	17.5	60.06040	105.07090	275.85161	6.92269	0.1609692	3.1718659959098	(883026)	17.7	53.52910	72.23013	216.75064	28.05539	0.2359077	3.1838672959116
(882975)	18.4	340.46290	154.31922	257.71584	10.11019	0.1902193	2.3956414959098	(883027)	16.8	288.80003	114.31099	24.15210	26.36950	0.2368145	3.1932708959116
(882976)	17.1	292.83581	312.15777	193.61153	18.26465	0.1519727	3.1340344959098	(883028)	18.5	155.63120	48.07560	186.18512	10.46600	0.1956766	2.4698422959117
(882977)	17.1	19.94746	177.25412	124.06418	3.21230	0.1803195	2.6108906959099	(883029)	17.1	236.01613	212.58822	23.61120	27.88565	0.1336586	3.1629903959117
(882978)	16.7	357.30349	237.14799	191.94278	15.42756	0.4031575	3.0430804959099	(883030)	17.4	314.61381	301.03772	201.73118	14.87560	0.1791817	3.1154110959117
(882979)	16.9	159.01199	253.69119	35.01234	14.44461	0.1403005	3.2514146959100	(883031)	19.1	129.66213	87.65217	209.47378	20.94145	0.0645499	1.9425091959118
(882980)	17.5	339.74452	215.05163	277.20395	4.12758	0.1152116	3.0383299959101	(883032)	19.0	54.47108	319.71266	44.54971	21.81016	0.0707568	1.9440159959118
(882981)	18.6	228.87760	355.42005	224.54127	4.56116	0.1914994	2.3375759959101	(883033)	18.6	183.96529	204.09920	68.63616	23.32356	0.0926772	1.9040090959118
(882982)	18.5	271.33401	210.43913	316.65505	3.76995	0.1794494	2.3262478959101	(883034)	17.3	317.50546	102.22962	42.51491	8.43381	0.1836068	3.0884364959119
(882983)	17.0	202.91674	261.11435	351.64282	12.10954	0.1318845	3.1716033959102	(883035)	16.6	257.74244	176.05678	54.27340	29.73538	0.1621636	3.1401260959119
(882984)	18.4	351.26848	47.84532	190.81141	5.00547	0.1137392	2.7596059959102	(883036)	18.3	78.46522	182.47854	105.45452	4.32337	0.1828292	2.5634210959119
(882985)	17.2	16.01860	48.84273	354.22132	14.20811	0.0523812	3.2324017959102	(883037)	17.6	123.81707	309.65807	45.36919	25.06465	0.2314671	2.3376060959120
(882986)	17.8	348.09320	189.67010	191.53187	25.23471	0.1927808	2.4416284959102	(883038)	16.9	227.16378	130.90071	122.49076	16.84446	0.1011925	3.1934535959120
(882987)	18.9	83.37730	28.61180	346.05673	10.12034	0.0767298	2.3050544959103	(883039)	18.2	112.88890	213.06915	359.03319	8.79457	0.1082885	2.5794412959120
(882988)	17.6	322.94916	137.17077	9.04461	2.28035	0.1217167	3.0601598959103	(883040)	18.3	56.95732	73.76189	209.71095	12.51806	0.2537416	2.6099267959121
(882989)	17.6	327.94484	104.42522	11.83282	15.31887	0.2239160	3.0866587959103	(883041)	16.8	102.08744	312.22240	38.08980	16.42802	0.1967904	3.2111302959121
(882990)	18.1	313.57608	116.25460	183.85455	6.43914	0.2284383	2.7564449959104	(883042)	17.8	11.24831	150.05897	120.29528	13.09127	0.1647003	2.6193605959121
(882991)	17.3	10.64560	65.02454	12.76079	26.39152	0.1669325	3.0953639959104	(883043)	18.9	269.19341	50.58386	176.53829	2.54775	0.1431053	2.2779925959122
(882992)	17.1	339.92133	163.05528	310.80555	1.83478	0.2203537	3.0648893959104	(883044)	16.6	198.05598	138.70171	196.93787	14.49500	0.1603371	3.0807513959122
(882993)	17.1	310.35987	264.12825	205.57321	4.91227	0.1056412	3.2143012959105	(883045)	16.6	53.70172	306.74611	33.04132	12.57163	0.1152660	3.3567206959122
(882994)	17.6	21.83548	238.28124	202.00864	11.81370	0.1405168	3.0475926959105	(883046)	17.4	353.29587	78.75271	51.82327	4.19813	0.1399507	3.0342703959123
(882995)	17.1	255.33626	150.16090	41.90688	8.34665	0.1236654	3.1895774959106	(883047)	18.1	109.45879	201.57739	86.67630	17.83642	0.2010011	2.4633412959123
(882996)	17.1	355.07770	81.80944	13.40135	11.92629	0.0549964	3.1503794959106	(883048)	18.4	51.59413	209.88902	114.35663	5.60629	0.1817738	2.5614212959124
(882997)	17.4	350.47494	64.46293	36.33090	5.86820	0.1547712	3.1041967959106	(883049)	18.1	77.36129	122.09001	164.65863	10.13547	0.1783566	2.5678075959124
(882998)	17.1	12.20705	49.53521	38.56022	10.41666	0.0590161	3.1257029959106	(883050)	17.1	26.15443	297.61538	134.80858	19.38222	0.1284864	3.100999959124
(882999)	18.3	135.80859	70.08678	35.59503	14.64426	0.2412017	2.6822505959107	(883051)	17.0	167.76821	282.11040	8.93375	12.57500	0.0539574	3.1792790959125
(883000)	17.1	319.30958	77.74120	54.49775	10.65236	0.0722252	3.1630708959107	(883052)	17.4	338.36289	299.83098	200.29329	11.40612	0.1635798	3.0759957959125
(883001)	17.6	326.87274	109.39245	176.31753	8.74839	0.2865619	2.7996967959107	(883053)	17.4	333.37280	338.10003	184.82290	12.41324	0.0764468	3.0419390959125

(883054)	17.2	311.58843	267.63190	234.41503	3.02945	0.2117944	3.1636142959126	(883106)	18.9	246.11018	85.37056	96.53733	25.79973	0.1154331	1.9285879959143
(883055)	17.3	12.25758	308.30876	164.09742	10.39312	0.0581714	3.0688055959126	(883107)	18.1	67.06485	93.20840	215.16442	30.39669	0.2380905	2.5765939959144
(883056)	16.9	98.74211	187.67544	146.88564	12.23697	0.0188564	3.1911205959126	(883108)	17.8	290.53167	217.46046	126.12011	6.68138	0.1892729	2.8148033959144
(883057)	17.6	62.68928	11.34402	266.55750	13.70840	0.0852714	2.5581788959126	(883109)	18.4	40.95922	247.61376	96.08374	6.40219	0.2253062	2.5600702959144
(883058)	18.1	43.06972	128.70403	183.50269	31.05986	0.2091831	2.5627431959127	(883110)	18.1	46.10796	245.85537	88.08110	13.94354	0.2083332	2.5716935959145
(883059)	18.2	60.78295	116.37781	172.54848	16.52651	0.1639764	2.5417704959127	(883111)	18.6	94.62341	109.47805	153.96360	5.07492	0.2455847	2.5822494959145
(883060)	16.9	333.72793	15.78307	64.64504	10.87320	0.0209454	3.3543329959127	(883112)	18.2	45.36040	234.71039	83.96972	10.55455	0.2143211	2.5956529959146
(883061)	18.3	130.06258	127.52211	314.45562	4.55783	0.0689708	2.7694825959128	(883113)	18.1	48.09095	249.12311	91.82524	12.31320	0.2391812	2.5549401959146
(883062)	17.3	126.55242	100.06799	225.60484	6.73240	0.0963386	3.1657202959128	(883114)	17.6	130.59914	55.25577	186.58125	26.68475	0.0508089	2.5503384959146
(883063)	17.3	342.19085	247.15428	213.63937	9.77895	0.0701806	3.1154210959128	(883115)	18.1	103.22593	96.48512	164.32458	11.55530	0.1460404	2.5682063959147
(883064)	17.1	182.06978	226.31538	56.75403	7.87716	0.1405528	3.1993397959129	(883116)	19.1	82.26004	75.20311	233.81910	5.13325	0.4476623	2.6007664959147
(883065)	17.0	187.87680	14.75987	264.53521	11.06615	0.1676809	3.1476374959129	(883117)	18.2	56.32036	123.64542	189.85232	9.86565	0.2131421	2.5806661959147
(883066)	16.9	214.92723	155.53848	157.30784	18.51307	0.1975253	3.0821665959129	(883118)	18.1	59.82406	96.76174	209.29898	13.29780	0.1851044	2.5855688959148
(883067)	14.6	92.12586	315.00958	111.71177	25.62197	0.0434980	5.1199720959129	(883119)	17.9	32.70266	148.80899	196.13047	14.61393	0.1915040	2.5815697959148
(883068)	18.3	354.57891	171.63786	74.55279	5.66086	0.0146772	2.7629270959130	(883120)	17.7	286.81561	199.45791	128.23336	6.99203	0.0541743	2.8174969959149
(883069)	16.7	108.71134	117.80457	163.28790	12.79615	0.0886411	3.4278863959131	(883121)	18.4	22.38151	115.62900	222.67390	15.89925	0.2597220	2.6254665959149
(883070)	17.2	80.51965	34.69630	337.17429	12.50857	0.0832257	3.1346844959131	(883122)	16.6	281.68588	106.29311	87.99878	27.17924	0.1374212	3.1922901959150
(883071)	18.1	52.67835	291.25416	145.62520	26.07431	0.1424325	1.8495332959131	(883123)	18.5	98.50603	148.96911	155.83445	4.42190	0.2177039	2.5178531959150
(883072)	18.2	199.43567	211.73672	58.93337	22.44555	0.0963560	1.8886601959132	(883124)	18.6	37.90290	75.44602	234.64023	11.62334	0.2681754	2.6480322959150
(883073)	21.4	58.46326	116.58179	168.52428	5.48758	0.1756721	1.4815355959132	(883125)	17.1	353.88952	262.74729	230.24525	14.76528	0.1842216	3.1433599959151
(883074)	16.9	280.16330	24.77531	201.82437	22.89780	0.1497559	3.0322952959133	(883126)	18.9	16.53093	68.62268	177.13722	4.82970	0.1368978	2.1364447959151
(883075)	18.9	314.40865	144.88951	21.72443	2.78733	0.1569231	2.2896325959133	(883127)	18.1	11.69538	237.42768	149.38385	8.05504	0.3435776	2.5584314959151
(883076)	18.4	74.95158	243.09756	101.60280	6.06133	0.1710871	2.4471537959133	(883128)	17.9	156.18159	64.98470	179.11620	12.27669	0.0940356	2.5682264959152
(883077)	17.9	74.42556	286.53441	62.36205	16.54567	0.1820681	2.4462798959134	(883129)	16.8	270.15837	55.57951	159.24045	26.46262	0.1527933	3.1778060959152
(883078)	18.8	88.39918	264.30970	102.37281	24.54047	0.0911559	1.9041221959134	(883130)	17.9	55.70277	209.17488	121.38788	15.05443	0.2799699	2.6168542959153
(883079)	17.1	340.74882	254.87631	219.51542	14.06880	0.2461232	3.1405203959134	(883131)	17.4	76.10541	125.09387	237.31888	16.65983	0.1400510	2.5525809959153
(883080)	16.8	240.72132	298.31787	304.07779	13.56239	0.1565582	3.1284107959135	(883132)	17.6	10.93343	91.92729	258.44954	23.06219	0.2573350	2.7105329959153
(883081)	21.9	99.72585	347.51433	51.34079	16.67682	0.4721127	0.8219030959135	(883133)	16.7	252.46980	126.61203	189.32486	26.54495	0.3877956	3.1345554959154
(883082)	17.5	280.86160	57.50842	112.76306	18.28612	0.2349696	3.1206769959135	(883134)	17.3	228.74782	170.29258	176.30895	16.74305	0.2274585	3.1314748959154
(883083)	17.2	4.91088	237.75519	253.90378	7.57292	0.1468260	2.9906423959136	(883135)	18.0	147.57160	28.98820	217.16890	14.27660	0.0565768	2.5775622959155
(883084)	17.1	281.88255	0.97949	172.92914	12.38122	0.1602396	3.1679252959136	(883136)	17.9	22.88589	266.25215	70.04314	12.12094	0.3222959	2.6397450959155
(883085)	19.1	357.67369	250.01606	224.78372	19.27612	0.0943558	1.8655295959136	(883137)	17.5	90.60930	191.07641	115.39176	15.64501	0.1151444	2.5752778959155
(883086)	18.2	159.94611	187.76852	80.95554	18.38598	0.2884445	2.4419231959137	(883138)	16.1	99.86218	168.40979	278.15733	21.71667	0.1292856	3.2079106959156
(883087)	18.2	303.71272	126.92820	63.90388	23.07671	0.2506191	2.2713759959137	(883139)	18.1	31.74527	218.01954	143.62896	15.73020	0.1571053	2.5430899959156
(883088)	20.9	330.34176	223.88544	293.10507	3.88088	0.5336871	1.8278202959137	(883140)	18.0	16.60966	140.08204	217.94923	8.93214	0.2186625	2.5974674959156
(883089)	17.0	275.55921	126.91929	83.82958	15.58585	0.2322153	3.1230405959138	(883141)	17.3	65.85816	245.46822	115.10765	28.95529	0.2581932	2.5690047959157
(883090)	17.2	296.06893	75.74042	110.45474	16.57853	0.1959935	3.1252710959138	(883142)	17.4	29.21131	142.99500	285.26586	14.68790	0.2630600	2.5333961959157
(883091)	17.1	295.64576	20.60257	172.52706	17.87703	0.1437501	3.1262984959139	(883143)	18.1	45.18782	134.84402	195.33711	11.79261	0.1902758	2.5825330959158
(883092)	18.1	13.27540	153.38742	101.41604	11.56608	0.1693979	2.7341694959139	(883144)	17.8	60.42765	113.22485	262.85321	13.91205	0.1443120	2.5484679959158
(883093)	16.4	37.42785	196.58325	123.36829	7.07965	0.3456196	3.9524587959139	(883145)	17.4	165.16350	150.65628	201.31155	11.14872	0.1360766	3.1404873959159
(883094)	18.0	69.63531	99.08608	204.94896	12.90794	0.1905841	2.5645394959140	(883146)	18.5	21.65696	74.79377	259.22748	9.34354	0.2816361	2.7100155959159
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(883096)	17.6	290.52758	151.87775	171.31692	16.41397	0.2463930	2.8684448959140	(883148)	18.0	70.74933	165.76719	150.98830	14.92086	0.2642341	2.6159401959159
(883097)	17.8	54.61340	192.88046	143.23150	18.21102	0.2037970	2.5474048959141	(883149)	18.3	46.86325	172.28138	146.38924	14.64625	0.2609693	2.6711731959160
(883098)	18.3	87.62424	115.94408	172.32501	14.99606	0.1333550	2.5597904959141	(883150)	17.7	98.22796	151.39072	142.82283	14.42742	0.2510979	2.5842122959160
(883099)	17.3	264.35932	202.38892	120.60172	13.82898	0.1247595	2.8712534959141	(883151)	18.1	95.52644	115.44436	188.26500	13.98177	0.2097556	2.5375358959160
(883100)	17.9	54.62969	38.95175	266.30574	12.74004	0.2599499	2.6823263959142	(883152)	16.6	288.83151	308.23128	287.64053	15.59502	0.1834912	3.1440041959161
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(883102)	16.8	97.05396	208.54279	147.49836	5.84507	0.1097051	3.2508861959142	(883154)	18.1	25.03018	220.94202	121.69376	8.97439	0.1997663	2.6084447959161
(883103)	18.3	291.48791	246.93293	81.57092	4.55618	0.1277424	2.7558267959143	(883155)	18.0	79.15324	83.32152	190.53499	12.23107	0.1741705	2.6036962959162
(883104)	17.5	116.98608	159.35003	200.76745	8.62458	0.0598453	3.1458830959143	(883156)	18.2	46.39898	182.66453	126.13112	14.20167	0.2723597	2.6646819959162
(883105)	17.3	43.48413	185.14453	235.46523	7.49909	0.0607657	3.1814625959143	(883157)	17.6	66.20837	84.70236	279.48260	13.96632	0.1734035	2.5641156959162

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(883263)	17.5	164.99396	200.73448	9.70250	11.45092	0.1282751	2.6258388959198	(883315)	18.2	66.12354	183.46373	124.01450	7.63314	0.2920369	2.6544794959216
(883264)	17.8	167.02444	127.14757	124.92077	15.20700	0.0750326	2.5612105959198	(883316)	18.0	35.74881	7.15395	355.10444	7.51559	0.2799309	2.6808565959216
(883265)	18.2	116.93703	165.21554	79.19213	9.77501	0.1813349	2.6655108959198	(883317)	18.6	68.11198	331.57228	31.99311	4.99451	0.2314719	2.6083757959217
(883266)	18.1	83.53018	327.84387	41.13548	10.72715	0.1157272	2.5264966959199	(883318)	17.8	28.70531	9.42320	338.86401	18.97725	0.2829308	2.7009193959217
(883267)	18.2	58.54923	225.02973	99.61339	13.29325	0.2042940	2.6578495959199	(883319)	17.4	19.82525	329.28334	0.73623	9.87139	0.2049097	2.7923476959217
(883268)	17.9	359.95391	45.53527	325.06978	8.71786	0.2026723	2.7599308959199	(883320)	17.8	34.09270	357.24534	324.67434	9.87335	0.2814577	2.7306099959218
(883269)	16.8	11.73044	358.63232	319.19388	12.01225	0.2142693	2.8070867959200	(883321)	17.9	353.58188	31.01637	344.98048	11.04109	0.2835657	2.7798590959218
(883270)	17.1	254.85484	197.10371	173.18815	17.30584	0.2925308	3.0529841959200	(883322)	17.9	53.79175	306.98311	0.21516	13.54065	0.2969654	2.6938952959218
(883271)	17.1	246.18865	358.48839	334.43280	10.57052	0.2313118	3.1455756959200	(883323)	17.9	8.51713	101.52111	277.79956	11.11061	0.2819209	2.6971173959219
(883272)	17.7	55.25920	191.60745	118.72939	13.72755	0.1337525	2.7166312959201	(883324)	17.4	30.33753	321.93873	33.63138	11.11338	0.2240868	2.7574388959219
(883273)	17.9	62.27692	264.13156	106.63739	15.27330	0.1380266	2.5775155959201	(883325)	17.6	17.35550	102.73312	331.49431	28.54481	0.3523582	2.5840930959219
(883274)	17.1	244.48428	20.81931	352.79162	17.71071	0.2890422	3.0611791959201	(883326)	18.5	125.60394	290.31592	77.72427	3.70557	0.2361584	2.4516767959220
(883275)	17.8	45.63330	56.07532	344.73161	10.97987	0.1975388	2.5999788959202	(883327)	16.8	164.43626	60.84880	333.91858	31.44816	0.0640402	3.2421078959220
(883276)	18.0	30.09465	210.52507	137.83470	5.92816	0.1257230	2.7343654959202	(883328)	17.8	229.26922	197.67503	2.68300	13.43018	0.1065621	2.5384992959220
(883277)	18.3	68.32225	336.20489	1.28880	2.31175	0.1801051	2.6450517959203	(883329)	17.7	357.25671	359.43641	13.94753	12.22071	0.1184714	2.7249503959221
(883278)	18.4	20.02684	253.35750	138.53843	2.70008	0.2138902	2.6748266959203	(883330)	17.8	51.84484	54.27515	301.37984	4.03639	0.0828618	2.6664950959221
(883279)	17.8	17.22239	211.69791	176.27295	10.33399	0.2019764	2.6890244959203	(883331)	18.0	62.79256	330.67824	18.33234	3.47332	0.1115590	2.6507548959221
(883280)	17.7	339.20734	38.31231	7.09863	14.32234	0.2007108	2.7534977959204	(883332)	17.7	110.22810	203.39832	82.49546	8.42706	0.1728813	2.5772927959222
(883281)	16.9	64.81976	296.60740	354.74871	12.88999	0.1883188	2.7196352959204	(883333)	18.4	139.81239	349.89597	274.01789	5.31476	0.1835681	2.5508627959222
(883282)	17.7	48.39428	269.01706	75.92955	14.58916	0.1586377	2.6720760959205	(883334)	18.0	106.68863	177.08177	132.59865	13.90076	0.0880064	2.5948169959222
(883283)	17.8	41.21410	266.19907	129.03614	15.60685	0.1596705	2.6091141959205	(883335)	17.5	61.70714	170.71742	164.33707	13.00839	0.1617687	2.6604662959223
(883284)	18.1	336.99680	119.03953	295.66666	3.72037	0.1657778	2.7366439959205	(883336)	17.9	62.38509	34.28487	338.73207	11.33929	0.0876820	2.5784579959223
(883285)	18.0	36.47504	232.28796	184.29794	13.72610	0.1739508	2.5963152959206	(883337)	18.0	34.76309	309.32684	109.06423	5.65110	0.2748060	2.5595361959223
(883286)	17.7	6.48532	201.57481	181.76330	13.04653	0.1152049	2.7303309959206	(883338)	18.1	54.85398	187.05817	207.49788	8.89272	0.1718943	2.5391668959224
(883287)	17.7	73.75233	332.51347	337.69372	13.21256	0.1695437	2.6655824959206	(883339)	18.1	86.73806	51.39498	302.67742	14.36805	0.1558476	2.5525909959224
(883288)	17.8	99.29495	349.76867	347.60333	12.28449	0.1929283	2.5648785959207	(883340)	17.9	49.65796	114.20873	297.84940	12.40759	0.1977440	2.5514604959224
(883289)	18.1	68.94274	307.07498	350.60583	8.19513	0.2288844	2.6943021959207	(883341)	17.8	71.68617	107.92259	253.63466	13.85451	0.0618322	2.5496215959225
(883290)	18.1	51.49680	136.28871	195.71399	12.14350	0.2066632	2.6809387959207	(883342)	18.1	77.86837	264.96248	90.80158	11.35941	0.2351761	2.5898664959225
(883291)	17.7	68.84524	309.26666	2.16535	13.04563	0.1698476	2.7003130959208	(883343)	18.2	109.36010	312.73435	11.93812	9.92548	0.1398969	2.5260220959225
(883292)	18.0	86.54129	66.82952	233.87013	11.63908	0.1190701	2.6071177959208	(883344)	17.8	35.81303	213.39567	139.43326	9.74078	0.1161934	2.6727919959225
(883293)	17.9	4.69710	171.54778	237.32346	13.65663	0.1707781	2.6370582959208	(883345)	18.0	66.74154	31.87183	304.47478	5.23384	0.1407255	2.6646597959226
(883294)	18.1	53.73848	351.09245	9.62287	2.98622	0.1029292	2.6431252959209	(883346)	18.2	70.70689	36.19407	335.78771	14.24013	0.1313982	2.5580520959226
(883295)	18.2	42.84781	287.56693	75.76823	2.39496	0.1275313	2.5961796959209	(883347)	17.7	61.84084	133.82946	242.78754	14.31685	0.1391876	2.5597171959226
(883296)	18.2	32.95028	230.17139	111.76958	6.35790	0.1767133	2.6632498959209	(883348)	17.9	356.44242	48.19639	44.21362	14.13365	0.2257586	2.5604794959227
(883297)	18.1	176.77258	163.74727	99.81358	8.72411	0.1298868	2.5229214959210	(883349)	17.7	79.31508	271.15966	97.17685	13.78892	0.1928153	2.5455725959227
(883298)	18.1	44.48542	323.75382	68.20530	7.55589	0.1873193	2.6240808959210	(883350)	17.2	272.91052	209.37973	132.08206	10.21788	0.0690552	3.0480026959227
(883299)	18.1	29.64538	268.28002	124.46366	4.50166	0.2120738	2.6642047959210	(883351)	18.5	102.98348	316.16491	20.48013	6.76868	0.2010828	2.5257467959228
(883300)	18.1	59.27162	309.75981	74.83492	7.70243	0.1560582	2.6021912959211	(883352)	17.6	308.69333	269.11403	171.65037	21.94293	0.0545531	2.6531268959228
(883301)	17.4	261.24581	208.44827	159.00940	10.05868	0.1964228	2.9941519959211	(883353)	18.1	89.84041	103.48616	164.13736	11.99990	0.2621002	2.6543123959228
(883302)	18.2	92.75503	315.89652	1.35208	4.55462	0.1850477	2.5797528959211	(883354)	18.7	97.98107	334.72918	354.61329	5.33688	0.2346063	2.5910109959228
(883303)	17.6	63.47307	240.48191	87.57825	14.23027	0.1909086	2.6473937959211	(883355)	18.4	167.14527	60.70890	230.22950	8.52282	0.1269368	2.4752170959229
(883304)	18.0	79.18389	350.41938	332.38280	4.58759	0.1729534	2.6273728959212	(883356)	18.1	89.30795	346.03422	6.49706	13.19924	0.1288783	2.5312738959229
(883305)	18.0	13.06826	190.22126	170.53746	8.52433	0.2301213	2.7352185959212	(883357)	18.1	22.83466	279.43683	146.93872	15.13609	0.2723587	2.5882672959229
(883306)	17.7	355.50227	344.86836	103.51940	15.09249	0.2118385	2.5647408959213	(883358)	17.7	337.60388	133.52547	276.64516	12.20164	0.2139287	2.7067305959230
(883307)	18.1	351.18918	112.49310	310.33484	11.32981	0.2378151	2.5871186959213	(883359)	17.2	224.47602	7.02890	350.91344	10.40920	0.0903398	3.1005202959230
(883308)	17.9	71.88714	333.15826	7.31865	13.27980	0.2592442	2.6346000959213	(883360)	17.6	12.22050	25.73869	55.85423	16.45674	0.1148592	2.5482906959230
(883309)	17.7	80.36606	27.33911	11.04115	7.20023	0.2483422	2.4847286959214	(883361)	17.5	187.57018	343.26633	63.27472	8.42612	0.0699801	3.0711975959231
(883310)	17.8	329.35809	288.58979	130.34946	13.30624	0.1732010	2.6896205959214	(883362)	17.2	248.16947	226.15256	135.07764	6.20115	0.1365006	3.0210205959231
(883311)	17.9	17.60113	305.54778	125.93056	29.29862	0.2130954	2.5494294959214	(883363)	17.9	290.30116	195.69495	202.66697	4.52817	0.2806022	2.8481372959231
(883312)	18.6	58.53421	7.69653	96.82274	5.69952	0.1490279	2.3665158959215	(883364)	18.1	312.96227	280.94762	143.62493	6.12600	0.1344729	2.6719917959231
(883313)	18.6	57.32225	298.52395	40.21133	4.26855	0.2289595	2.6637230959215	(883365)	18.4	28.72400	72.06303	258.57861	3.79724	0.1154398	2.7015213959232

(883366)	16.9	203.49116	27.49584	342.26435	15.27674	0.0952620	3.1672987959232	(883418)	17.4	37.77631	353.92088	69.50376	15.57792	0.2367965	2.6153485959252
(883367)	18.4	55.01181	154.18039	164.65993	13.22671	0.1675888	2.6745965959232	(883419)	17.5	66.95275	319.30492	359.20474	13.27895	0.2533805	2.6484747959252
(883368)	18.5	95.34252	103.22975	182.20801	12.64662	0.1677658	2.62777310959233	(883420)	18.1	40.80732	176.90696	182.12840	22.29813	0.3685588	2.6789705959253
(883369)	18.3	99.96436	214.29534	70.15177	5.66898	0.2615108	2.6096447959233	(883421)	17.9	15.88210	231.00957	152.73626	9.61045	0.2025207	2.7023024959253
(883370)	17.8	77.36259	188.41563	321.67670	8.24566	0.0768267	3.1368552959233	(883422)	18.7	268.58941	281.98947	83.89007	7.88606	0.2031895	2.2415260959253
(883371)	18.7	28.63380	14.80154	322.77497	7.68658	0.1413586	2.6884367959234	(883423)	18.0	67.93870	155.32257	173.00913	12.62772	0.2849472	2.6300378959254
(883372)	16.5	63.45004	122.87230	255.39067	29.90147	0.2976683	2.6149815959234	(883424)	17.5	36.41022	21.41605	342.77568	17.70885	0.1983769	2.6750720959254
(883373)	18.1	353.73849	41.00669	321.33510	8.69553	0.1355959	2.7286113959235	(883425)	17.6	53.80016	5.03099	324.28152	11.14447	0.2373701	2.6667608959254
(883374)	17.7	107.14663	161.96222	154.24261	13.40007	0.1327614	2.5493376959235	(883426)	17.3	12.41806	42.94495	297.04394	12.28689	0.1955359	2.7917517959255
(883375)	18.0	7.74069	96.90203	318.28063	12.68449	0.1602511	2.5884919959235	(883427)	18.1	9.43496	200.65916	222.98402	8.16959	0.1461846	2.5697252959255
(883376)	17.5	50.74701	47.71675	308.39059	12.56328	0.2774503	2.6238212959236	(883428)	18.1	62.78701	140.42294	179.41347	1.92596	0.2007222	2.6817647959255
(883377)	18.0	169.30147	37.11499	312.14205	13.68712	0.2972201	2.3939190959236	(883429)	18.9	229.90785	269.16866	84.72586	4.73418	0.2511904	2.2989016959256
(883378)	18.2	338.41918	153.32483	327.42436	19.21938	0.7221911	2.7767603959236	(883430)	18.1	355.73549	310.42330	91.85794	5.65743	0.1105512	2.6990908959256
(883379)	18.6	75.96669	133.65168	184.65469	12.66499	0.2794653	2.6165913959237	(883431)	17.7	137.36818	14.63318	284.87397	14.69210	0.1203701	2.5321707959256
(883380)	17.5	32.52141	46.98644	335.31820	11.26950	0.3074660	2.6438352959238	(883432)	17.4	20.92789	82.53526	321.71739	21.91067	0.0364662	2.5852366959257
(883381)	17.9	79.15137	320.73322	336.27676	11.21276	0.3855616	2.6229251959238	(883433)	17.0	174.15953	208.16517	171.11610	18.79137	0.1867897	3.2400918959257
(883382)	17.5	42.63305	32.14021	346.14467	13.51690	0.2570878	2.6203783959238	(883434)	18.1	64.43349	52.89662	315.99671	14.48730	0.1054749	2.5898742959257
(883383)	18.6	107.85467	75.59985	228.88870	2.44325	0.2413022	2.5610882959239	(883435)	18.1	42.92747	156.20960	241.86776	7.70761	0.1606850	2.5700809959258
(883384)	18.1	17.20837	132.77186	284.56514	11.86556	0.2501334	2.6022293959239	(883436)	17.9	89.24110	310.52349	32.33398	13.61755	0.1829708	2.636663959258
(883385)	18.0	73.90111	71.34322	286.20704	8.98665	0.1173486	2.5620523959239	(883437)	18.1	119.90560	149.84960	154.16130	14.15798	0.1753135	2.5886845959258
(883386)	17.9	18.10471	95.71967	290.44456	11.84818	0.1919570	2.6450867959240	(883438)	17.8	90.91022	345.85727	30.57812	15.59148	0.1207266	2.5168987959258
(883387)	17.9	33.52274	76.18254	300.80053	11.00921	0.3550116	2.6481209959240	(883439)	18.0	62.71707	118.67137	199.53489	6.59560	0.2692395	2.6947909959259
(883388)	16.2	124.53243	341.29857	275.35091	6.25126	0.2145331	3.9434055959240	(883440)	18.0	344.77597	243.34500	162.00065	6.12001	0.0852181	2.7146832959259
(883389)	18.5	290.88460	95.71836	234.92611	3.68173	0.1523825	2.2211788959241	(883441)	18.2	272.14641	228.15552	114.90858	6.36129	0.1947568	2.2520575959259
(883390)	16.9	357.15331	287.76119	300.27943	15.30151	0.1365702	3.0627739959241	(883442)	18.1	18.86978	357.41738	23.39659	4.67590	0.1941451	2.6615987959260
(883391)	18.0	57.20805	123.49873	195.55641	13.89328	0.1881747	2.6812518959241	(883443)	17.7	71.83524	347.95614	310.87734	4.39518	0.1354953	2.6970792959260
(883392)	18.1	9.69905	91.77615	266.75647	6.37787	0.2221710	2.7336262959242	(883444)	18.3	30.87448	349.30774	345.92735	1.25662	0.1964097	2.7230166959260
(883393)	17.0	279.94973	121.29102	190.68106	11.09715	0.3593728	3.0542151959242	(883445)	17.8	28.59180	95.64174	239.37522	11.77916	0.1363711	2.7110564959261
(883394)	17.8	130.28839	198.48823	88.59255	9.26854	0.2073437	2.5465645959243	(883446)	18.2	70.33018	146.99615	163.72778	13.43565	0.2572234	2.6475322959261
(883395)	18.0	86.29545	327.78133	356.29244	14.80314	0.1433637	2.5931132959243	(883447)	17.4	55.52866	341.22135	354.49284	19.71449	0.2769601	2.6461393959261
(883396)	16.5	51.43309	52.67830	312.12070	30.90342	0.2229509	2.6215703959243	(883448)	16.7	238.19949	359.88908	348.17901	14.91491	0.2687099	3.1627216959262
(883397)	17.7	46.10298	350.99085	324.52189	13.69272	0.2562506	2.6938848959244	(883449)	17.7	66.95304	205.70539	87.75620	3.47792	0.2467440	2.7127756959262
(883398)	18.0	14.28266	66.05488	305.48992	6.54995	0.2924619	2.6875116959244	(883450)	17.9	114.64824	173.27999	123.43427	12.68571	0.1411415	2.5731948959263
(883399)	18.4	43.47016	356.37657	328.06379	10.08968	0.3586476	2.6768258959245	(883451)	17.4	227.95088	151.56244	192.54659	9.14877	0.0941337	3.1446948959263
(883400)	17.9	9.91737	3.05725	357.15689	15.92793	0.3556097	2.7398240959245	(883452)	17.5	78.53986	328.83906	304.34024	13.01765	0.2215029	2.6760155959263
(883401)	18.0	47.62550	352.11625	323.99226	4.26044	0.1074331	2.6930830959246	(883453)	17.6	30.11227	36.55523	317.02821	12.21564	0.1854664	2.6802137959263
(883402)	18.1	117.47216	139.56432	156.93627	15.43990	0.1484045	2.5648785959246	(883454)	18.7	9.86284	100.51639	270.49498	15.81116	0.5031365	2.7446130959264
(883403)	18.1	97.25089	143.45700	170.57311	10.87111	0.1373620	2.5830345959247	(883455)	17.5	36.60217	195.25638	159.35612	11.00891	0.1281888	2.6409811959264
(883404)	18.8	12.21289	97.07809	282.29158	5.85227	0.3454881	2.6868786959247	(883456)	18.1	12.67926	41.08230	324.18325	9.70381	0.2648844	2.6939465959265
(883405)	18.2	67.69953	160.02404	192.08434	3.66072	0.0748772	2.5715563959247	(883457)	17.7	31.19534	272.87006	152.72029	18.07946	0.2724442	2.5789287959265
(883406)	18.1	77.70912	163.90941	181.61250	11.98137	0.1820101	2.5908859959248	(883458)	17.4	53.45223	79.04682	257.38084	15.98798	0.2719221	2.6478686959265
(883407)	18.6	64.12496	82.65339	188.18988	8.58511	0.3874481	2.7042545959248	(883459)	18.1	33.17976	253.49438	147.29000	6.65056	0.3637487	2.6289506959266
(883408)	18.1	34.82240	159.65596	200.20654	12.52260	0.2946508	2.6559710959248	(883460)	17.9	80.21748	190.87026	178.17615	13.66687	0.2979594	2.5627352959266
(883409)	17.7	84.21294	78.87034	235.44658	12.57854	0.1964789	2.6072369959249	(883461)	17.7	351.14687	23.73850	3.76110	14.28765	0.1147426	2.7171998959267
(883410)	17.5	217.18395	97.93166	273.24933	4.60984	0.1538104	3.1459435959249	(883462)	18.6	24.38898	164.38999	279.07354	17.03089	0.0863903	1.9760987959267
(883411)	17.2	343.90257	117.13654	289.88373	12.91473	0.1868223	2.7106575959249	(883463)	16.4	90.93506	282.74335	27.71990	2.86317	0.2538043	3.9327009959268
(883412)	18.1	19.92219	56.26010	359.21329	7.23921	0.1890052	2.6251307959250	(883464)	18.2	74.06416	291.70019	36.41556	4.11613	0.1455403	2.6196611959268
(883413)	18.2	37.30419	276.40333	152.15875	4.68673	0.1807723	2.5644765959250	(883465)	20.1	349.76342	337.49978	146.30131	10.22062	0.6814622	2.0874294959268
(883414)	17.6	347.92598	138.19593	305.28668	17.90642	0.1955603	2.6014280959250	(883466)	17.5	4.46001	242.79601	191.53287	21.72177	0.0211068	2.5917080959269
(883415)	18.0	323.13871	352.14385	93.53006	15.19959	0.0955977	2.6313184959251	(883467)	17.4	13.52926	351.18855	353.14986	16.51573	0.1631100	2.7640310959269
(883416)	17.5	56.83958	39.61658	356.41199	21.57615	0.0557882	2.5606394959251	(883468)	17.6	275.99705	87.98015	79.53465	15.89252	0.0786749	2.5872154959269
(883417)	18.0	35.73168	99.09592	287.55548	12.80540	0.1041666	2.5972740959252	(883469)	17.5	20.12851	305.20236	134.77854	16.28796	0.1045431	2.5554171959270

(883470)	18.0	106.37680	313.79808	20.93783	32.32859	0.1944924	2.5786310959270	(883522)	17.4	306.03814	177.90464	142.45989	11.26096	0.1296590	3.0719496959289
(883471)	17.5	296.24439	189.72169	298.02492	14.68519	0.0872645	2.6347803959271	(883523)	18.0	28.28630	336.10963	36.77772	4.75203	0.1885734	2.6827106959289
(883472)	17.7	223.98245	167.94894	235.80305	23.81397	0.1503030	2.2768867959271	(883524)	17.9	95.78683	334.93352	15.11399	12.29555	0.1523325	2.5693066959290
(883473)	18.1	227.00260	43.16696	317.38912	5.45665	0.2266331	2.3147360959271	(883525)	17.4	349.93751	18.62945	31.71826	35.86642	0.1834949	2.7325173959290
(883474)	18.0	20.02581	37.09973	16.33704	12.18834	0.1742340	2.6647540959272	(883526)	18.3	89.18657	178.39947	181.94492	9.45013	0.1726267	2.5773870959291
(883475)	18.0	60.65020	119.62347	213.32778	14.15623	0.2970745	2.6660639959272	(883527)	18.2	17.82558	1.32682	12.71326	8.91800	0.2208161	2.6999102959291
(883476)	18.7	105.61117	69.99801	276.82584	13.54480	0.3322006	2.5472491959272	(883528)	18.1	48.35835	21.80693	16.87895	10.91536	0.2244989	2.5945494959292
(883477)	17.8	35.07947	176.69730	200.65083	12.64963	0.1663125	2.6861899959273	(883529)	17.8	9.09660	215.56073	181.65988	16.47949	0.1934220	2.6851996959292
(883478)	18.1	11.23970	59.59677	337.41922	12.13498	0.2648910	2.6885998959274	(883530)	18.0	70.12020	120.81974	189.49984	14.20697	0.2918993	2.6837064959292
(883479)	17.9	30.92233	248.88686	159.75770	12.57095	0.2582907	2.6779866959274	(883531)	17.7	74.49270	218.23686	114.36814	14.77922	0.2772660	2.6539666959293
(883480)	17.8	78.89344	44.14676	314.98199	11.86151	0.2078137	2.5834158959274	(883532)	17.8	43.62850	327.65762	40.21654	12.49488	0.1375207	2.6627943959293
(883481)	17.8	108.29928	340.46676	332.40101	34.10037	0.2147487	2.5953450959275	(883533)	18.6	30.47839	289.23865	97.43388	4.50231	0.2052691	2.6586457959293
(883482)	18.0	65.44579	109.37630	211.73505	11.89318	0.2846318	2.6597505959275	(883534)	17.9	354.39067	199.14294	183.73944	15.86751	0.2294793	2.7687672959294
(883483)	17.8	53.58028	217.75023	200.75705	12.19446	0.1639927	2.5801322959275	(883535)	17.8	337.11154	12.48130	39.00550	7.70298	0.0930900	2.7386534959294
(883484)	18.0	46.49255	247.04159	143.01635	8.48729	0.1988395	2.5950117959276	(883536)	18.0	2.97725	18.28673	49.14439	13.47082	0.2244241	2.6748390959294
(883485)	18.7	62.65840	119.26777	232.94982	14.99760	0.1012946	2.0279963959276	(883537)	18.3	115.98543	289.68740	26.60554	10.62495	0.1483895	2.5760738959295
(883486)	17.9	13.54276	261.56863	143.82513	6.97490	0.1051450	2.6490911959277	(883538)	7.2	3.94369	219.13829	175.11999	26.77544	0.5594742	70.5303227959295
(883487)	18.0	115.18142	211.28235	132.52169	16.26264	0.1604496	2.5296405959277	(883539)	17.2	2.11535	129.75993	327.07818	21.84846	0.1025841	2.5849751959296
(883488)	17.2	242.89543	247.16811	331.64552	14.63721	0.0623233	2.5414625959277	(883540)	17.6	333.34708	37.93236	94.82074	14.73740	0.1043945	2.5844839959297
(883489)	17.6	59.37439	213.75905	123.03718	14.90058	0.2631966	2.6678087959278	(883541)	17.9	35.51646	33.59356	66.28441	15.02897	0.0774305	2.4827111959297
(883490)	17.7	61.09186	204.01334	138.82998	14.16169	0.2687091	2.6571369959278	(883542)	18.3	23.86075	56.57996	12.01832	5.62804	0.3004064	2.6184477959297
(883491)	18.5	91.53827	147.34556	157.40758	14.22003	0.2726841	2.6219964959279	(883543)	18.3	24.50132	205.94825	211.17911	13.07975	0.2467364	2.6394076959298
(883492)	18.1	93.36986	206.68016	96.00467	14.10241	0.2865239	2.6400859959279	(883544)	17.6	14.27619	24.16915	81.62428	33.48567	0.1653263	2.6074098959298
(883493)	17.7	87.67476	164.95810	129.57165	13.46930	0.1225914	2.6855291959279	(883545)	17.4	59.44644	317.16123	14.65198	14.84097	0.2145109	2.6843162959298
(883494)	18.0	104.58616	343.92181	320.22866	7.03612	0.1862875	2.6065744959280	(883546)	18.2	24.04106	14.42098	66.02679	6.97130	0.3054421	2.6135927959298
(883495)	17.5	63.03277	298.77901	350.26583	15.31488	0.2169931	2.7361139959280	(883547)	17.4	18.73501	129.86800	338.52712	25.93537	0.3037862	2.5529982959299
(883496)	18.2	94.98767	114.12793	214.67505	3.41316	0.1047469	2.6091419959280	(883548)	17.8	87.35055	40.91937	270.57839	13.63809	0.1436629	2.6604159959299
(883497)	17.9	113.59785	354.84402	330.25224	19.46335	0.1981999	2.5648277959280	(883549)	17.4	3.85821	195.81657	244.15659	21.42390	0.0437312	2.5821630959299
(883498)	17.9	62.39215	68.76574	311.39551	13.53162	0.1449294	2.6197918959281	(883550)	18.0	333.89624	311.95708	164.32971	12.86667	0.2488361	2.64571114959300
(883499)	18.2	58.01901	149.08932	270.22830	10.83212	0.1695967	2.5310239959281	(883551)	17.6	45.95012	342.80731	353.96359	9.64745	0.1276284	2.7187759959300
(883500)	18.2	117.43518	333.78708	306.15263	5.57322	0.0703272	2.6492113959282	(883552)	17.9	53.07298	214.93094	128.14888	14.54413	0.2661087	2.6806186959300
(883501)	17.5	111.67326	90.33405	289.59077	13.91592	0.1255298	2.5217613959282	(883553)	17.9	31.96877	240.90760	118.73823	4.75694	0.1102754	2.7258426959301
(883502)	18.0	2.05068	33.17833	342.95605	14.10615	0.2185035	2.7537164959282	(883554)	18.1	63.97034	25.54681	311.78172	4.53193	0.1404371	2.6791321959301
(883503)	17.7	76.15922	327.19467	313.61981	4.14831	0.0503563	2.7739824959283	(883555)	17.9	73.67993	293.63891	92.94865	12.77782	0.0564261	2.5685654959301
(883504)	17.6	357.40136	107.19439	327.36560	21.46813	0.0514483	2.6590227959283	(883556)	17.9	81.59696	237.00159	78.88978	11.74996	0.0834832	2.6972722959302
(883505)	18.0	358.58041	111.94977	311.32546	11.82000	0.1603924	2.6535865959283	(883557)	18.5	10.86837	27.11675	13.15871	5.95681	0.1688335	2.6725291959302
(883506)	18.2	156.91480	334.71368	317.61648	11.93890	0.1151143	2.5383549959283	(883558)	18.0	69.57224	296.73345	64.04166	10.06701	0.2369437	2.6248381959302
(883507)	17.4	37.14158	267.78548	144.71632	29.03406	0.3303785	2.6346311959284	(883559)	17.6	13.16357	301.28972	95.68234	6.39193	0.1166158	2.7008375959303
(883508)	18.1	24.66903	59.09974	291.91411	13.21891	0.2810099	2.7093465959284	(883560)	18.3	28.95673	154.82365	242.28868	1.20714	0.2118681	2.6536015959303
(883509)	18.4	95.09067	121.13251	238.87853	13.57422	0.1409445	2.5403111959285	(883561)	17.9	18.97444	38.30435	342.13497	8.96850	0.1055394	2.7291215959303
(883510)	17.6	107.93419	346.29469	302.33324	12.93936	0.1968827	2.6310041959285	(883562)	18.3	60.77854	188.45061	164.84018	14.92388	0.1996616	2.6593209959304
(883511)	19.0	12.91607	185.06965	185.60394	16.13434	0.3256268	2.7222267959285	(883563)	17.8	50.45119	188.49101	154.55369	12.85054	0.1837805	2.6975980959304
(883512)	18.4	57.03925	6.06081	11.11730	5.45644	0.1953866	2.6000912959286	(883564)	18.3	79.32888	137.85534	187.27139	5.27583	0.2191188	2.6304117959304
(883513)	18.9	102.88464	98.84663	220.00155	2.39360	0.3020611	2.5719007959286	(883565)	18.4	87.80151	273.33392	25.33484	3.59729	0.2065227	2.6714497959304
(883514)	18.3	64.57271	11.65765	325.09239	2.33636	0.3094785	2.6308781959286	(883566)	17.8	21.80839	303.02795	91.69719	10.31651	0.1586986	2.6829311959305
(883515)	18.0	67.91833	298.93822	41.25337	7.26090	0.3341405	2.6233081959286	(883567)	18.0	9.96766	65.89587	7.97194	9.17926	0.1640054	2.6330184959305
(883516)	17.6	39.59099	356.14777	31.60759	18.29889	0.1789437	2.6409770959287	(883568)	18.6	235.86887	196.47950	233.86383	6.31214	0.1552187	2.2157215959305
(883517)	17.9	74.50012	274.48965	53.00822	6.80803	0.1851456	2.6613651959287	(883569)	17.6	48.86011	235.67333	91.82702	6.06159	0.1336173	2.7473901959306
(883518)	17.3	139.83574	4.17557	268.04653	17.27516	0.1726617	2.5934490959287	(883570)	18.0	11.07277	331.05374	118.75754	11.84393	0.1350244	2.5981840959306
(883519)	18.2	73.49016	9.99983	345.09476	2.65550	0.1831672	2.6067215959288	(883571)	17.8	18.17146	276.97009	157.06098	22.26058	0.0498299	2.6400489959306
(883520)	17.5	357.04535	29.95173	12.33871	13.25517	0.1935352	2.6952835959288	(883572)	17.5	336.65779	232.30030	263.74125	15.80179	0.0723236	2.5490712959307
(883521)	17.5	43.41773	5.39125	12.16237	13.44248	0.1832357	2.6293419959289	(883573)	18.2	32.65140	314.69380	53.71825	8.25576	0.1378339	2.6998288959307

(883574)	18.1	86.49995	250.94472	43.76234	6.12637	0.1318048	2.7066278959307	(883626)	19.1	135.91707	200.89667	212.30727	21.04702	0.0946010	1.9220574959328
(883575)	16.9	225.31001	207.50740	186.15403	20.25258	0.1311142	3.1613616959308	(883627)	18.3	53.31786	72.02195	292.93301	10.20669	0.3182370	2.6474750959328
(883576)	18.1	349.30116	46.76661	53.71975	6.22571	0.2149797	2.6411266959308	(883628)	17.9	16.04188	134.51640	233.93558	8.39460	0.2519659	2.7310370959328
(883577)	17.9	16.20275	318.35842	114.76422	12.72724	0.1763895	2.6174682959308	(883629)	18.8	15.11416	206.20341	205.35860	3.55122	0.2414634	2.6818170959329
(883578)	17.5	221.22074	249.60243	133.39403	6.37582	0.1703180	3.1427825959309	(883630)	17.9	108.54689	130.00293	207.94020	12.46854	0.1989021	2.5864221959329
(883579)	18.7	356.91233	207.75458	88.32630	6.83517	0.2527181	2.1825099959309	(883631)	17.9	64.95184	270.12175	52.12954	6.30516	0.4216850	2.6670584959330
(883580)	17.5	78.55667	21.58036	275.41080	1.82682	0.2760593	2.6586752959309	(883632)	18.2	206.94411	222.38790	164.95883	5.57509	0.2364347	2.3259233959330
(883581)	17.9	31.27740	341.31685	337.75014	7.11442	0.3308948	2.7422031959310	(883633)	18.0	49.42831	149.24131	210.87965	11.34502	0.1941783	2.6817647959331
(883582)	17.8	11.17329	119.61587	244.29592	11.22931	0.1697619	2.7454714959311	(883634)	17.2	327.33011	189.78871	287.64387	10.67348	0.0290727	2.6151332959331
(883583)	17.8	73.57679	174.69176	169.13613	9.78959	0.1561798	2.6257047959311	(883635)	18.1	51.80112	117.08225	272.93234	8.96899	0.1978305	2.6104880959331
(883584)	18.1	35.95214	202.00093	162.07130	10.12088	0.2885788	2.6942912959311	(883636)	18.0	48.96723	131.07767	224.81302	12.44268	0.1921135	2.6906833959332
(883585)	18.4	13.11205	15.62100	352.56520	16.26168	0.2843274	2.7251167959312	(883637)	17.9	144.57549	210.13773	101.55450	15.92466	0.1111114	2.5769873959332
(883586)	18.2	23.15487	153.08731	189.06492	9.54521	0.3058467	2.7077504959312	(883638)	17.8	45.17566	209.64556	144.19743	5.76692	0.1085440	2.7246027959332
(883587)	18.1	85.48730	134.67426	177.85589	12.24876	0.1865094	2.6419027959313	(883639)	17.3	52.01869	331.89091	44.70058	15.49609	0.2112155	2.6663351959333
(883588)	17.7	18.55257	169.43708	270.61065	8.87199	0.1754485	2.5736620959313	(883640)	17.6	34.92288	122.69997	312.46822	11.33750	0.0348908	2.5769211959333
(883589)	18.4	353.76126	102.28775	302.62491	14.05018	0.2739083	2.7368004959313	(883641)	17.7	328.04931	183.23748	328.19952	14.74883	0.1175126	2.5706130959334
(883590)	17.4	52.37356	358.49161	327.92624	8.82734	0.2804046	2.7130478959314	(883642)	17.7	283.05022	101.45868	0.76869	17.00013	0.0838365	2.7665516959334
(883591)	17.6	48.02469	0.95356	331.99903	9.65460	0.2595435	2.7169179959314	(883643)	17.2	22.54614	144.10437	221.57351	24.96234	0.1325147	2.7667372959334
(883592)	17.4	94.09622	68.58308	242.51441	28.42981	0.3635280	2.6201087959314	(883644)	17.8	105.82794	201.41528	178.68976	13.42873	0.1698323	2.5650626959335
(883593)	18.5	3.65037	340.64571	77.25573	4.73122	0.2254310	2.62718563959315	(883645)	18.1	11.68409	332.89269	30.03927	8.50576	0.2334518	2.7744230959335
(883594)	17.8	59.59310	230.22877	92.44236	5.34863	0.1678923	2.6975943959316	(883646)	18.6	189.96860	149.63794	237.96175	5.46217	0.2018834	2.3545449959336
(883595)	17.7	1.95925	91.83869	345.18416	12.23577	0.2523479	2.6732589959316	(883647)	17.9	1.32099	37.53137	57.22828	13.99753	0.1501965	2.6462030959336
(883596)	17.9	140.05479	336.89120	320.90416	12.54627	0.1507527	2.6022499959317	(883648)	18.0	359.71409	48.04035	348.72723	14.91847	0.3352605	2.7423792959336
(883597)	18.1	7.81950	106.82155	294.90867	9.70920	0.1977519	2.6893895959317	(883649)	18.5	249.28553	58.64240	302.14886	8.23369	0.1950415	2.2863122959337
(883598)	18.0	73.22614	74.31833	265.43873	10.12514	0.2102760	2.6330857959317	(883650)	18.2	38.90750	176.62969	229.04913	13.08162	0.2544242	2.6503971959337
(883599)	18.2	19.21724	80.83681	331.66869	11.27792	0.2681577	2.6532853959318	(883651)	18.5	57.15501	221.16941	172.17317	5.88177	0.3018812	2.6114230959337
(883600)	17.8	8.46717	15.48726	354.22288	8.15182	0.1606126	2.7381901959318	(883652)	17.8	85.64060	310.70080	26.33570	13.88031	0.2667885	2.6368657959338
(883601)	18.1	17.01528	106.89588	245.11205	10.68127	0.1979538	2.7369307959318	(883653)	18.1	23.93436	9.07965	348.49166	3.91353	0.2145674	2.7567350959338
(883602)	18.2	6.66397	143.67434	245.90516	10.81333	0.2633013	2.7042532959319	(883654)	17.6	125.37189	16.79967	304.34591	13.70730	0.2645194	2.5721253959339
(883603)	18.1	26.73172	353.36159	26.01698	12.88968	0.1838320	2.7033595959319	(883655)	18.5	64.99100	58.10845	285.89272	3.66661	0.2450546	2.6595536959339
(883604)	18.0	10.31098	269.00746	147.22107	5.23001	0.1505557	2.6845872959319	(883656)	18.1	13.29883	76.46723	21.23371	14.32376	0.1616925	2.5981305959340
(883605)	18.1	23.33003	250.57741	155.16407	5.62709	0.1720747	2.6731797959320	(883657)	18.8	289.92063	223.08563	134.67961	6.66517	0.1715739	2.2295269959340
(883606)	18.3	6.97285	69.31444	342.85795	12.83313	0.3226579	2.7014727959320	(883658)	17.6	57.48410	135.70503	285.31009	12.35089	0.0892282	2.5416295959340
(883607)	18.3	348.09467	359.69697	173.87923	32.32665	0.7815503	2.6935648959320	(883659)	17.9	45.67844	102.61327	242.63924	10.76633	0.2111248	2.6981376959341
(883608)	18.9	121.12269	131.30583	181.81995	12.21293	0.2710912	2.5515130959321	(883660)	17.8	111.24703	70.83949	284.91407	11.75953	0.1807623	2.5552890959341
(883609)	18.0	32.10077	35.20345	320.57363	5.29616	0.0445895	2.7016438959321	(883661)	17.9	47.16495	126.10727	279.94283	11.60279	0.2610130	2.6225158959342
(883610)	17.1	292.83387	137.22467	183.62657	22.57013	0.1474473	3.1271151959321	(883662)	17.8	37.42512	58.51180	298.54364	10.78639	0.1482316	2.7095864959342
(883611)	17.8	36.42087	49.50016	319.92144	10.67012	0.2092644	2.6646138959322	(883663)	18.1	45.00911	18.99322	5.99722	12.59884	0.1586481	2.6502784959342
(883612)	18.1	0.75589	351.52611	60.25046	6.03918	0.1844495	2.6845637959322	(883664)	18.8	211.70022	239.13567	150.89204	8.40201	0.2675761	2.3142699959343
(883613)	18.0	358.61201	102.13499	309.89250	8.33703	0.2510689	2.7074020959322	(883665)	18.0	28.89336	348.17543	10.70827	3.46226	0.1095872	2.7452754959344
(883614)	17.8	44.75080	161.57242	241.12652	12.95684	0.2419540	2.6099262959323	(883666)	17.5	9.54470	77.18918	293.21943	17.98066	0.1794743	2.7313049959344
(883615)	18.0	90.21759	116.92303	214.14078	28.14330	0.2517515	2.6029226959323	(883667)	18.1	339.72289	181.48193	232.77109	11.14081	0.2847853	2.7857055959344
(883616)	18.0	75.36607	37.10206	326.12242	4.05812	0.2781553	2.5887862959324	(883668)	17.8	311.37707	237.93870	210.40430	12.64878	0.1774281	2.7888741959345
(883617)	17.5	349.01102	187.78001	268.83972	12.97493	0.2095390	2.6282645959324	(883669)	17.5	29.16676	346.48558	62.97720	16.50332	0.1131180	2.6530634959345
(883618)	17.1	307.68797	240.53899	81.82890	8.13383	0.2207126	3.0546386959325	(883670)	18.3	11.44183	19.01367	52.24430	12.50549	0.1556481	2.6684005959345
(883619)	19.0	242.42250	3.75938	9.06367	2.60001	0.2187379	2.2670218959325	(883671)	18.8	355.89914	194.40767	247.61641	18.57289	0.0446743	2.0406687959346
(883620)	17.8	12.47654	337.75524	29.38886	8.61743	0.1503537	2.7283194959325	(883672)	18.7	294.26152	251.02061	95.74498	7.53328	0.1823760	2.2242714959346
(883621)	18.3	331.30731	88.12711	11.03226	29.45545	0.4027184	2.7308608959326	(883673)	17.6	115.29766	243.64674	56.73137	15.06174	0.0875509	2.6759039959346
(883622)	18.5	189.01194	75.14599	320.59393	6.12539	0.1703660	2.3394348959326	(883674)	18.0	358.16212	141.77420	310.30376	11.33578	0.1304074	2.6160211959347
(883623)	17.8	33.36479	54.86009	359.29959	10.49854	0.1236510	2.6116306959327	(883675)	18.0	84.57663	115.07126	232.37812	11.14592	0.0607417	2.6460133959347
(883624)	18.0	357.08973	28.00861	6.17257	14.06458	0.2360963	2.7395582959327	(883676)	17.7	89.74806	183.38760	131.13318	6.09340	0.1110351	2.7067685959347
(883625)	18.0	3.45484	195.59350	221.50414	12.80782	0.1526636	2.6748455959327	(883677)	17.7	86.90605	29.90656	272.50632	11.51602	0.2536611	2.6482165959348

(883678)	17.7	57.11280	253.25753	122.17052	17.72369	0.3245252	2.6261405959348	(883730)	18.2	327.32468	74.23920	21.24288	5.15497	0.1065939	2.6996474959364
(883679)	18.5	81.43571	358.22913	310.84071	9.22593	0.2532992	2.6597388959348	(883731)	17.9	341.23334	286.94173	202.75041	13.46286	0.1054056	2.6116872959365
(883680)	17.8	52.75532	223.17569	116.86417	14.41629	0.1884983	2.6727024959348	(883732)	19.3	234.81343	201.79067	194.09247	23.81361	0.1011940	1.8101252959365
(883681)	18.1	26.62150	45.45740	339.27270	10.54138	0.1956096	2.7086253959349	(883733)	17.9	341.69045	171.37369	267.73044	8.06566	0.1634994	2.6941281959365
(883682)	17.6	0.67383	347.20669	18.40707	10.17358	0.1740335	2.7843038959349	(883734)	17.1	325.16251	48.96384	69.82529	22.87293	0.0080737	2.6181799959366
(883683)	17.7	49.12630	129.11597	213.39509	15.64345	0.1545888	2.7355320959349	(883735)	18.1	347.27231	175.85782	309.04414	16.08659	0.0593959	2.5638306959366
(883684)	18.0	61.73000	7.49403	340.37839	11.26649	0.1942720	2.6776765959350	(883736)	17.9	4.21556	213.82922	254.99923	11.06068	0.1220574	2.5553019959366
(883685)	17.9	38.90362	75.34160	294.33927	11.38816	0.1893542	2.6738302959350	(883737)	19.0	38.98374	217.21043	168.74188	13.11758	0.1766420	2.6626129959367
(883686)	17.9	46.70936	165.33242	186.06776	13.65655	0.1985946	2.7083362959350	(883738)	18.5	20.07072	139.10503	194.24238	18.13087	0.3142564	2.7206781959367
(883687)	17.9	26.41848	54.69068	296.33885	6.63340	0.1112308	2.7468731959351	(883739)	18.0	36.95943	286.31582	72.55399	14.17035	0.1616522	2.689687959367
(883688)	17.8	49.93662	71.92559	270.43841	7.83767	0.1661879	2.7011488959351	(883740)	17.8	178.12528	291.56302	355.11128	14.71149	0.1274826	2.5564967959368
(883689)	18.0	60.22274	68.37048	271.97415	11.44557	0.2796689	2.6883106959351	(883741)	17.4	16.36947	288.67001	140.23652	29.20225	0.3778174	2.6222529959368
(883690)	18.0	46.26473	221.60491	154.27094	12.27510	0.1851405	2.6545854959352	(883742)	17.5	95.99975	339.64448	326.23593	5.86632	0.2278580	2.6503117959368
(883691)	17.6	321.75451	201.92627	254.61011	15.80170	0.1889081	2.7217040959352	(883743)	18.3	352.86072	287.47877	147.66463	8.81979	0.2322142	2.6753575959369
(883692)	17.6	20.21916	165.69022	277.42304	11.18080	0.1712903	2.6000772959352	(883744)	17.5	77.48510	351.77902	308.76937	12.70073	0.2360183	2.689687959369
(883693)	18.0	32.05605	102.77510	277.62534	4.39355	0.2075373	2.6947539959353	(883745)	18.0	8.05880	15.69350	356.61210	16.90413	0.2890349	2.7419267959369
(883694)	18.0	67.35178	201.25351	124.35106	5.75565	0.1334155	2.7267322959353	(883746)	17.8	18.85798	182.75613	197.79404	13.93292	0.2626128	2.6714687959370
(883695)	17.3	10.18705	248.05486	116.10699	13.17055	0.1515849	2.8103092959353	(883747)	17.8	48.72565	341.15482	357.88708	8.98930	0.1596433	2.7134520959370
(883696)	18.3	20.47453	75.93520	332.25585	11.66836	0.2844574	2.6886447959353	(883748)	19.2	225.24180	66.55091	299.39189	2.70362	0.1687738	2.2982198959370
(883697)	18.0	42.71773	267.77208	100.34566	6.08454	0.1286375	2.7096219959354	(883749)	17.3	3.50648	56.46714	15.26014	25.18987	0.2263659	2.6430536959371
(883698)	17.4	41.57074	21.17738	337.18088	15.08493	0.1654971	2.6886275959354	(883750)	18.0	68.51216	127.43368	210.02992	12.36052	0.1864500	2.6710936959371
(883699)	17.7	35.98218	330.97684	83.50570	10.29577	0.1916263	2.6316738959354	(883751)	17.9	14.74707	10.22035	38.29709	13.50806	0.1380785	2.6754055959372
(883700)	18.0	108.27944	24.92215	300.76144	10.99234	0.1985557	2.5876173959355	(883752)	18.8	253.57719	197.99159	174.33494	6.50907	0.2271418	2.2617817959372
(883701)	17.9	55.42016	296.36294	52.06895	4.01142	0.0965732	2.6864945959355	(883753)	18.6	21.33940	45.17065	25.39926	7.37331	0.1999914	2.6339124959373
(883702)	17.8	61.36578	59.02428	343.95214	13.78922	0.1471979	2.6095217959356	(883754)	17.4	72.41864	313.68145	59.93612	32.85162	0.2797640	2.5952120959373
(883703)	17.9	100.41069	268.14605	71.21134	13.50411	0.1987374	2.6131777959356	(883755)	18.6	25.89628	132.89066	296.32521	15.74801	0.0898905	2.0126557959373
(883704)	18.1	127.02927	283.24736	27.62809	13.09169	0.2744226	2.5898095959356	(883756)	18.2	316.40255	89.68119	28.02838	9.99997	0.2929026	2.7245339959374
(883705)	17.8	17.50539	201.58357	260.06369	10.98513	0.1394257	2.5530313959357	(883757)	17.7	80.26546	64.68144	275.15424	11.72635	0.2749033	2.6176432959374
(883706)	17.9	49.88047	86.46046	319.21013	9.12848	0.0105445	2.6110203959357	(883758)	18.0	76.86717	24.04900	331.73688	13.12030	0.2035094	2.6131039959375
(883707)	17.7	29.97971	170.39378	286.01204	12.43682	0.2204482	2.5612443959357	(883759)	18.1	197.47031	48.74280	343.69080	12.93124	0.1921826	2.3293562959375
(883708)	17.8	141.13240	274.24466	36.45632	8.48190	0.1535383	2.5885853959358	(883760)	17.2	59.48265	3.10951	319.81198	12.08587	0.1958176	2.6947814959375
(883709)	18.1	62.10514	233.53880	162.24206	11.87148	0.1947279	2.6174078959358	(883761)	18.1	50.12621	36.05953	340.50181	13.19100	0.2798616	2.6477248959376
(883710)	18.2	95.91783	212.84438	144.32357	13.89649	0.1794859	2.5944929959358	(883762)	18.3	73.84617	80.40511	244.34427	10.83967	0.3176250	2.6345653959376
(883711)	18.4	92.21616	11.73856	341.19496	2.40503	0.1315778	2.6053507959359	(883763)	18.6	198.09080	338.88899	39.66565	6.90652	0.2198744	2.3540133959376
(883712)	18.3	118.60032	309.12563	9.44703	17.00048	0.1791546	2.5773179959359	(883764)	18.3	2.63226	103.42661	345.92674	11.84222	0.2605207	2.6279618959377
(883713)	17.4	303.65291	285.10294	247.83342	14.01735	0.0679724	2.5594738959359	(883765)	18.1	31.63394	23.42132	21.55705	13.65871	0.1741514	2.6494339959377
(883714)	18.2	32.25349	121.73703	286.63852	2.54183	0.1094711	2.6216462959360	(883766)	17.4	152.06095	297.94655	2.36842	14.32567	0.1230571	2.5694102959377
(883715)	18.0	26.78700	61.21752	353.08541	8.50774	0.0927283	2.6374981959360	(883767)	18.0	353.27054	227.20915	229.93214	7.07585	0.0863855	2.6267506959378
(883716)	17.6	14.23263	271.98285	147.80001	28.64619	0.2140198	2.6549888959360	(883768)	18.1	55.24424	267.95985	33.63571	19.67268	0.3060448	2.7534455959378
(883717)	18.2	142.32943	327.16708	348.00423	14.47215	0.1275055	2.5723470959361	(883769)	18.1	21.29842	330.74163	37.10181	3.94016	0.1561082	2.7551936959379
(883718)	18.5	116.51383	42.64045	283.88861	10.96612	0.1983718	2.5853763959361	(883770)	18.1	46.75459	205.64287	223.24108	15.60879	0.1999724	2.5944800959379
(883719)	18.6	84.59056	309.18818	43.14427	13.87266	0.2143828	2.6193522959361	(883771)	17.4	55.70962	290.19309	39.23615	13.86368	0.2278809	2.7455133959379
(883720)	18.4	84.79296	336.04231	30.84018	2.42443	0.1420645	2.5883611959361	(883772)	18.1	343.05907	347.92376	67.09817	8.97564	0.2118462	2.7614974959380
(883721)	18.0	24.02789	281.88130	174.54946	27.25847	0.1834682	2.6011326959362	(883773)	17.8	116.34239	262.99175	82.75551	5.86235	0.2507142	2.5755256959380
(883722)	18.0	8.70192	92.93878	19.68962	28.00553	0.2391283	2.5916124959362	(883774)	17.8	106.65756	277.92561	65.81056	16.08516	0.1647876	2.6216981959381
(883723)	18.1	103.38327	210.39945	174.81596	12.25447	0.1938112	2.5375059959362	(883775)	18.4	338.44574	36.28048	17.84388	14.81474	0.3273927	2.7674028959381
(883724)	17.6	60.75309	125.90482	271.91689	21.37140	0.0671856	2.5950621959363	(883776)	18.5	18.08077	273.62657	101.30765	5.12441	0.2341591	2.7094241959381
(883725)	17.4	182.59023	8.16534	285.40713	14.10589	0.1022428	2.5523685959363	(883777)	17.7	359.95328	322.34707	72.80320	9.40392	0.2165560	2.7240799959382
(883726)	18.2	23.21641	90.06808	10.17976	10.92990	0.1529317	2.5720809959363	(883778)	18.2	57.16897	326.83669	49.71440	9.83893	0.2028228	2.6166113959383
(883727)	17.0	278.02834	179.41772	151.67999	8.48152	0.0421873	3.1150555959364	(883779)	18.1	61.40871	269.67883	103.99322	5.03035	0.1119243	2.6169028959383
(883728)	18.6	238.27568	82.94273	274.16363	3.96046	0.1914366	2.3016808959364	(883780)	18.5	4.31022	231.37884	186.49008	11.53002	0.3112322	2.6993158959383
(883729)	17.8	352.58867	250.41103	198.85305	12.74664	0.1408760	2.6339456959364	(883781)	18.0	82.24938	216.60377	131.79924	5.30445	0.1944790	2.6243509959384

(883782)	17.7	337.39555	348.28482	63.93335	9.30486	0.2210183	2.7978133959384	(883834)	18.0	39.14236	238.11442	156.79474	13.58385	0.2697223	2.6527399959404
(883783)	18.1	87.02924	309.67705	47.79910	5.77398	0.0697112	2.6084231959384	(883835)	17.6	52.93825	311.77410	38.46652	16.28503	0.2848444	2.6676511959404
(883784)	17.8	17.05476	37.30710	35.23588	16.70370	0.1449802	2.6340498959385	(883836)	18.0	203.22086	239.62922	75.54761	23.89465	0.1284096	1.9242344959404
(883785)	18.6	29.88525	15.22919	36.54649	13.49158	0.2797573	2.6433741959385	(883837)	17.6	61.19585	129.48513	265.27304	11.99476	0.1846268	2.6130889959405
(883786)	18.6	359.27111	285.03835	168.29992	0.61135	0.2670298	2.6492217959386	(883838)	17.2	344.47990	357.74790	92.66709	26.51378	0.1120447	2.7130837959405
(883787)	17.9	323.34143	44.24501	24.21115	6.17810	0.0543562	2.7499084959386	(883839)	17.9	351.72447	207.52613	232.66638	11.06569	0.1537513	2.6913849959406
(883788)	18.2	341.77523	20.61059	41.23888	9.37091	0.1466832	2.7361089959387	(883840)	18.5	303.65127	211.00900	228.34106	2.36777	0.0715718	2.7739175959406
(883789)	18.0	14.78547	310.61124	55.19014	5.36840	0.0766686	2.7692433959387	(883841)	19.1	23.11139	300.69053	287.97627	1.53049	0.1057170	2.2881694959406
(883790)	19.2	25.88784	139.54712	223.75665	7.65439	0.2636404	2.7196671959388	(883842)	17.1	298.00204	281.72822	29.01008	27.10657	0.1155039	3.1263495959407
(883791)	18.7	22.94172	139.77716	248.76215	1.24319	0.2155184	2.6943502959388	(883843)	19.0	306.34355	274.67487	187.22561	2.32106	0.1882877	2.7422948959407
(883792)	18.8	35.09188	125.72609	222.85165	7.42211	0.2346202	2.7213198959388	(883844)	18.7	115.87656	225.72755	64.50135	2.44594	0.1428109	2.6624732959407
(883793)	17.8	35.19159	185.46800	208.63794	14.35496	0.0958130	2.6516431959389	(883845)	18.0	279.12013	268.80316	194.89110	4.10055	0.0215418	2.7648126959407
(883794)	18.1	38.90416	329.18876	29.57550	7.31723	0.0812759	2.7231603959389	(883846)	18.0	261.04512	281.54232	205.60438	12.14482	0.0711624	2.7646588959408
(883795)	18.1	44.39752	155.58052	210.31897	5.78705	0.0291908	2.6939381959390	(883847)	18.3	236.01087	108.94504	43.26570	3.92210	0.0350066	2.7569963959408
(883796)	18.6	62.28014	186.32483	192.61822	3.20817	0.1779094	2.6195473959390	(883848)	18.6	343.81913	189.83084	203.03626	8.40656	0.1145083	2.7762708959409
(883797)	18.2	10.49777	135.37689	224.51360	3.64626	0.0871836	2.7942751959390	(883849)	18.5	305.46517	292.08561	215.27558	12.01049	0.2085539	2.6496363959409
(883798)	18.4	358.41193	337.76876	57.39575	3.53034	0.1390791	2.7363993959391	(883850)	19.1	44.85754	111.73897	216.65679	7.04611	0.2208738	2.7360721959409
(883799)	17.9	303.32653	233.86213	217.50947	7.09446	0.1961485	2.7838342959391	(883851)	18.1	24.36608	345.18580	3.18403	3.10648	0.1060043	2.7726827959410
(883800)	18.1	85.90083	140.08139	196.48516	3.07173	0.0732268	2.6528936959392	(883852)	18.4	320.33409	226.39876	258.02633	2.18684	0.1344030	2.6493861959410
(883801)	20.5	200.41523	109.68123	239.96296	26.68872	0.2210035	1.2544673959392	(883853)	19.0	46.59600	293.81425	28.49263	8.93149	0.2400814	2.7501696959410
(883802)	18.1	4.51079	53.78756	347.32637	2.38822	0.0720344	2.7098076959393	(883854)	18.3	151.71906	39.82253	196.86254	2.82991	0.0353375	2.7483075959411
(883803)	18.1	52.29439	202.81613	136.32792	0.72340	0.0814373	2.7227310959393	(883855)	18.7	296.12862	262.24790	226.79264	4.98737	0.0962970	2.6904646959411
(883804)	18.2	59.32687	158.59422	202.72439	5.72575	0.0451539	2.6697009959394	(883856)	18.8	30.29736	85.90715	240.60039	4.07852	0.1718459	2.7951195959411
(883805)	18.4	15.60050	134.79739	220.89516	2.79468	0.1086374	2.7821600959394	(883857)	19.4	212.77688	275.66992	32.94063	1.60871	0.1952687	2.4177486959412
(883806)	17.9	73.63023	290.29956	41.76126	13.61895	0.1775637	2.6736780959394	(883858)	18.7	141.05072	302.37725	346.24916	2.14223	0.1327473	2.6231966959412
(883807)	16.4	5.09655	248.37573	202.61347	2.26988	0.1652766	4.0064103959395	(883859)	18.6	302.83614	157.29968	359.04234	2.67643	0.0747310	2.6052778959412
(883808)	19.1	210.92069	4.40202	37.53503	7.66964	0.1053185	2.2942131959395	(883860)	18.3	71.15374	253.90435	39.41141	7.96936	0.2130185	2.7564833959413
(883809)	18.8	57.97028	328.07643	11.49498	4.20045	0.1845137	2.6881197959395	(883861)	18.5	151.70638	241.45238	36.55894	4.56723	0.0976644	2.6318040959413
(883810)	18.2	314.79163	74.97124	21.28819	5.15429	0.0880817	2.7147386959395	(883862)	18.4	289.92690	66.04323	31.51994	6.95540	0.0184967	2.7691470959413
(883811)	18.9	39.48919	149.25257	184.11586	5.46224	0.2152476	2.7457341959396	(883863)	18.4	329.19540	284.89702	229.18694	6.30197	0.1414704	2.5727694959414
(883812)	18.5	46.06133	327.21631	37.30665	5.73152	0.1357632	2.6833063959396	(883864)	18.1	303.78309	115.30787	222.67042	9.47899	0.0581238	3.0586761959414
(883813)	18.3	58.46515	118.45775	206.79497	6.67196	0.1545440	2.7205158959396	(883865)	18.6	107.83343	44.41127	249.32115	0.85479	0.1387962	2.6898859959414
(883814)	18.1	321.01613	207.13219	206.10884	14.47265	0.1021024	2.7953972959397	(883866)	19.0	356.15275	26.10841	50.10796	3.31675	0.1220380	2.6711899959415
(883815)	18.0	171.00553	245.04051	32.58946	9.78295	0.1902380	2.5728803959397	(883867)	18.2	247.93956	165.10545	56.31135	4.00841	0.1332604	2.5683994959415
(883816)	17.6	128.50451	27.52999	226.15544	8.55974	0.1129907	2.7500715959397	(883868)	17.9	24.25309	104.69966	279.07935	10.93161	0.2179175	2.7239526959415
(883817)	18.2	75.15341	113.27842	220.13840	2.67532	0.1074196	2.6735289959398	(883869)	18.1	46.45369	5.15794	43.36083	10.37074	0.1584133	2.6397694959416
(883818)	18.1	257.73359	291.10242	213.55420	4.80812	0.0204834	2.7208834959398	(883870)	17.8	26.85198	32.82782	342.67979	5.92208	0.0795345	2.7058878959416
(883819)	18.1	305.04627	258.82973	206.67274	1.07072	0.0997867	2.7194335959398	(883871)	18.0	26.36099	117.07468	276.49755	10.21633	0.2015624	2.6927651959416
(883820)	17.9	16.56579	354.29188	22.33046	6.30907	0.0347507	2.7369134959399	(883872)	18.2	60.98244	37.02011	333.19235	16.84797	0.2345137	2.6419622959416
(883821)	18.3	8.54766	92.55176	41.35768	14.64181	0.1107958	2.5223532959399	(883873)	18.0	56.08713	85.42748	292.07232	5.04228	0.2474279	2.6456199959417
(883822)	17.8	51.26037	92.03284	220.86514	5.57401	0.0364749	2.8145349959399	(883874)	17.9	52.61542	37.79859	309.96120	5.20882	0.0726878	2.7025737959417
(883823)	18.0	304.65461	207.10333	227.35265	3.49348	0.0422556	2.7835212959400	(883875)	17.7	37.81486	248.84534	104.94435	5.09520	0.0901510	2.7191912959417
(883824)	16.8	17.80223	72.00933	20.42549	3.16182	0.1674664	3.9410458959400	(883876)	18.2	43.70150	54.99189	306.10877	11.57716	0.2078604	2.6941037959418
(883825)	18.7	84.98387	145.92193	192.51807	2.38389	0.1393092	2.6365837959400	(883877)	18.6	58.49590	186.16283	199.07778	6.67469	0.2229683	2.6359967959418
(883826)	18.8	50.88269	131.76665	189.18153	3.05324	0.1933032	2.7477024959401	(883878)	18.2	47.38609	1.28887	28.91521	6.91756	0.1507566	2.6609863959419
(883827)	18.4	25.67920	133.62436	215.84344	2.93944	0.1074222	2.7687846959401	(883879)	17.8	26.60269	73.47877	342.00504	11.94515	0.2773509	2.6617760959419
(883828)	18.2	123.78825	77.02162	207.15800	4.12664	0.0460726	2.7007170959401	(883880)	17.6	320.33466	138.86595	347.88556	13.11349	0.1186006	2.6288470959419
(883829)	18.1	54.30691	3.59054	298.01495	0.99783	0.2022429	2.7754705959402	(883881)	17.6	22.98994	36.00991	329.98399	6.30410	0.0441285	2.7268114959419
(883830)	17.9	99.91846	233.87544	41.18182	5.87996	0.0320003	2.7802807959402	(883882)	18.2	99.28877	346.86778	0.95540	17.15029	0.1520326	2.5891897959420
(883831)	18.6	331.11483	234.45380	187.59347	3.46706	0.0813549	2.7565674959402	(883883)	18.0	115.46516	271.75080	20.68018	13.28432	0.1449217	2.6631252959420
(883832)	18.3	60.04164	127.09147	221.93751	12.18048	0.2801217	2.6586855959403	(883884)	17.5	54.59952	150.70796	270.48864	14.17588	0.1003938	2.5529017959420
(883833)	17.8	20.87472	212.12902	144.64626	12.62034	0.3006665	2.7439488959403	(883885)	18.4	66.62682	249.67124	201.27906	12.06934	0.1923231	2.5230966959421

(883886)	18.2	75.30722	357.13558	17.96318	2.92533	0.1099204	2.6124188959421	(883938)	18.2	51.64537	140.40737	270.03656	10.79316	0.1263938	2.6071440959440
(883887)	17.9	75.14100	187.23759	185.98070	4.71464	0.2200736	2.6183241959421	(883939)	18.2	72.26761	102.33438	342.84152	7.52186	0.2056460	2.5322073959440
(883888)	18.7	101.70714	301.85327	65.55668	13.99340	0.3283345	2.5594784959422	(883940)	17.9	84.49284	277.53320	148.31498	15.03437	0.0713614	2.5142647959441
(883889)	17.8	32.78401	207.03468	246.85525	13.96960	0.0541638	2.5335336959422	(883941)	18.0	112.29364	7.53755	359.78901	17.22579	0.1589578	2.5498954959441
(883890)	16.7	133.73216	37.95967	268.79480	32.15801	0.2218419	2.6058636959422	(883942)	18.1	5.72452	239.59501	212.21193	7.28610	0.0911860	2.6585562959441
(883891)	17.9	333.98328	225.18025	225.39533	12.77329	0.2241782	2.7037418959423	(883943)	18.5	159.49397	233.02536	182.58534	11.52763	0.2367769	2.3852550959442
(883892)	17.2	339.17803	321.58781	96.23744	26.82228	0.1385811	2.7984132959423	(883944)	17.9	15.51427	79.42379	320.87808	7.77186	0.1514298	2.7048599959442
(883893)	18.2	4.30111	104.00443	337.45555	11.35983	0.1638168	2.6209935959423	(883945)	17.8	334.44738	63.98094	43.08285	7.93130	0.1716747	2.7507736959442
(883894)	18.0	331.88540	21.08384	73.14246	10.55065	0.2145293	2.7142650959424	(883946)	17.9	343.54302	300.29670	142.07222	3.90580	0.0686036	2.6908273959443
(883895)	18.2	347.86794	279.25668	171.40423	4.95109	0.1389395	2.6575691959424	(883947)	18.3	359.32360	51.64100	20.47969	8.70032	0.1610360	2.68877205959443
(883896)	17.4	44.49431	266.61147	43.15546	20.80664	0.1274959	2.8071699959424	(883948)	18.7	216.20045	276.67299	119.69842	5.66592	0.1672364	2.3259983959443
(883897)	18.6	30.05300	276.84754	92.36664	9.46249	0.3957360	2.6813132959425	(883949)	17.5	238.42549	101.11490	72.95583	15.88354	0.0955378	2.8732506959444
(883898)	18.8	346.51913	213.19656	117.81812	7.45540	0.3717682	2.1669154959425	(883950)	14.3	116.16817	352.60630	287.74298	28.28522	0.0387357	5.2342969959444
(883899)	17.7	351.48733	249.02666	185.78081	31.66857	0.3466705	2.7408991959426	(883951)	17.9	42.54997	185.35661	248.18691	13.76755	0.0548183	2.5828026959444
(883900)	19.0	16.41885	241.27155	203.09196	5.08656	0.3055080	2.6367733959426	(883952)	17.5	327.70784	16.09993	67.48312	13.76575	0.1815158	2.7561858959444
(883901)	18.1	35.08320	352.63351	40.09953	6.04094	0.1785031	2.6687255959426	(883953)	18.3	30.59180	127.65799	272.68974	7.11397	0.2818159	2.6786817959445
(883902)	18.5	25.55504	310.63001	56.87944	10.41652	0.2647348	2.7211755959426	(883954)	17.6	28.37056	128.17150	297.19146	14.00858	0.0746501	2.5973738959445
(883903)	18.2	351.90410	33.90097	50.94733	12.52956	0.1680082	2.6782877959427	(883955)	18.1	51.66402	43.80279	320.74727	12.33998	0.2715307	2.6490001959446
(883904)	18.2	0.81000	185.24573	238.69369	13.89570	0.3875161	2.7050097959427	(883956)	17.6	180.28969	270.47001	18.43841	15.14026	0.1821633	2.5568756959446
(883905)	17.8	106.87032	111.21245	254.56056	4.86939	0.2745104	2.5616728959428	(883957)	18.6	353.44634	36.96100	1.95871	8.34026	0.2862048	2.7629650959446
(883906)	18.8	219.73883	109.43948	270.54061	4.08595	0.1601115	2.3342718959429	(883958)	18.5	153.83770	134.08104	230.87586	19.52589	0.1024830	1.9465281959447
(883907)	17.0	347.08180	157.44586	291.88091	25.05226	0.1419059	2.8010074959429	(883959)	18.5	19.16895	2.33417	42.59857	4.68546	0.2300075	2.6960000959447
(883908)	17.8	238.28919	290.05408	74.48882	8.96642	0.2986255	2.3132065959429	(883960)	17.7	105.77308	294.93008	56.36725	10.01704	0.2945454	2.5795324959448
(883909)	17.8	96.60169	293.62625	86.35604	9.72673	0.1774830	2.5786511959430	(883961)	18.5	353.57186	147.34609	269.31713	1.61167	0.2098746	2.7476661959448
(883910)	17.7	109.69687	78.64531	285.03171	13.39430	0.3123533	2.5505251959430	(883962)	18.2	77.67270	39.05200	328.76163	13.41910	0.0980266	2.6253600959449
(883911)	17.8	356.42164	303.11288	89.47477	9.10405	0.2323616	2.7665828959431	(883963)	17.9	47.83204	224.44306	160.85029	4.83327	0.3033222	2.6542932959449
(883912)	18.1	338.99112	333.68532	123.47219	10.18334	0.2449268	2.7954016959431	(883964)	18.6	5.20541	276.51863	172.54786	5.51302	0.2710573	2.6716719959449
(883913)	17.8	299.54867	235.60548	259.71960	6.54666	0.1805127	2.7448991959431	(883965)	18.3	34.92529	212.64169	209.91997	11.31534	0.1770140	2.6395632959450
(883914)	18.3	57.99683	227.55347	102.49179	2.95315	0.2689273	2.7550591959432	(883966)	18.0	12.68042	0.29216	53.06734	9.04703	0.2796471	2.6998490959450
(883915)	18.1	53.39767	77.65091	291.09035	11.38607	0.2853024	2.6644524959432	(883967)	18.7	98.14668	202.48343	198.79067	14.38672	0.2713995	2.5231391959450
(883916)	17.8	53.65883	68.53732	280.80037	13.49974	0.2021852	2.7080173959432	(883968)	18.0	7.62776	202.93346	254.32948	7.47550	0.2950194	2.6581772959451
(883917)	18.0	74.48614	204.14931	171.01063	14.97116	0.2789390	2.6031538959433	(883969)	17.9	61.29988	169.76054	246.83834	9.18315	0.0930443	2.5914008959451
(883918)	18.1	63.55961	246.85931	104.14949	5.02867	0.1439961	2.6972086959433	(883970)	18.3	83.36541	101.09395	309.57936	2.71556	0.1921854	2.5482061959452
(883919)	17.3	314.97210	94.72373	345.64809	16.89918	0.2094610	2.8650161959433	(883971)	17.4	291.61026	252.62693	249.40498	13.33415	0.2403143	2.7592937959452
(883920)	17.3	345.16844	350.53951	93.18633	23.01982	0.0431386	2.6752890959434	(883972)	18.9	85.16509	343.66375	57.70426	15.03832	0.2566868	2.5513434959453
(883921)	17.1	268.67709	215.24268	133.42928	10.75397	0.2055264	3.1279215959434	(883973)	18.3	239.59276	350.91229	14.97987	4.52427	0.2670696	2.3088922959453
(883922)	18.0	84.39127	70.41456	277.34485	12.67179	0.1462093	2.6282276959434	(883974)	17.6	342.87125	192.29880	243.71443	18.12517	0.2693927	2.7531698959453
(883923)	18.2	19.72142	320.45327	64.21368	5.99300	0.1724836	2.7443647959435	(883975)	17.4	15.84495	123.57475	307.14553	12.15651	0.2483392	2.6976115959454
(883924)	18.1	101.04806	34.94735	299.87503	11.18885	0.1969304	2.6191469959435	(883976)	18.6	29.84246	169.58357	259.39627	12.03559	0.2653024	2.6449895959455
(883925)	17.9	117.80966	70.32413	250.70082	12.26293	0.2916587	2.5983562959436	(883977)	18.0	37.97948	325.07606	97.79424	13.72104	0.2175127	2.6423320959455
(883926)	17.9	24.17876	256.89719	178.26951	10.74645	0.1485909	2.6356896959436	(883978)	17.8	24.89023	132.59263	275.63937	13.52117	0.1905514	2.6946030959455
(883927)	18.1	59.13466	53.87095	328.75491	12.27088	0.1817742	2.6458040959436	(883979)	17.5	326.53655	305.45456	235.10688	30.54602	0.2396235	2.6158413959455
(883928)	17.6	58.41990	134.83062	268.77404	21.21505	0.1154442	2.5845605959437	(883980)	18.0	359.16481	229.68856	247.10167	8.29441	0.1952851	2.6455246959456
(883929)	17.9	336.39425	173.05818	296.06426	8.03608	0.1711315	2.7553862959437	(883981)	18.2	27.80203	95.86523	304.65386	6.86500	0.3141526	2.6876724959456
(883930)	18.2	32.71032	314.75625	105.38145	7.14021	0.1738736	2.6482490959437	(883982)	18.0	2.42927	239.82608	139.56159	8.06462	0.2506092	2.6068742959456
(883931)	18.5	104.06923	279.74842	104.89265	14.22675	0.2534056	2.5260631959438	(883983)	17.6	346.17842	175.17584	247.75429	11.17928	0.0525536	2.7647034959457
(883932)	18.2	99.28981	304.11317	73.19448	9.76770	0.1774556	2.5762276959438	(883984)	17.6	26.81758	146.00975	281.31205	14.71349	0.1750981	2.6889810959457
(883933)	17.6	331.37895	251.93241	232.68150	11.82879	0.2242888	2.6875662959438	(883985)	18.3	88.60250	48.43316	317.37832	8.11876	0.1233231	2.6072623959457
(883934)	17.5	66.88530	180.94262	241.70394	14.46994	0.0907558	2.5613581959439	(883986)	17.8	359.42215	73.20915	18.97746	17.05769	0.2124196	2.7014292959457
(883935)	18.0	331.17695	352.28931	94.24913	9.39055	0.2005271	2.7451112959439	(883987)	18.0	42.35677	103.08602	275.90568	8.82051	0.1432451	2.6874242959458
(883936)	18.6	87.97540	328.00029	62.79915	6.57312	0.3331582	2.5758554959439	(883988)	17.8	36.11796	55.58035	311.65250	2.70162	0.1083488	2.7584349959458
(883937)	18.1	44.46460	132.99597	279.68521	13.00044	0.1694555	2.6829398959440	(883989)	17.7	6.91717	160.22866	309.11442	17.63236	0.0978564	2.5809527959458

(883990)	17.4	105.34795	68.65398	298.98659	13.43840	0.1970852	2.5695640959459	(884042)	17.6	3.80083	217.46086	261.29100	12.84120	0.2188930	2.6524865959478
(883991)	17.8	105.96354	288.72227	94.06012	17.16411	0.1689620	2.5589066959459	(884043)	17.1	336.76197	165.79597	287.29988	29.49581	0.1775236	2.7723031959479
(883992)	17.2	302.35348	195.11899	290.08485	12.57755	0.1432156	2.7581900959460	(884044)	17.7	323.93973	77.15314	358.75203	13.79006	0.1448846	2.8514255959479
(883993)	17.7	323.68912	308.43682	223.12976	12.58794	0.1897131	2.6914716959460	(884045)	17.6	83.41536	292.09384	66.74189	13.69928	0.2086899	2.7138178959479
(883994)	16.8	304.31702	260.34965	62.59136	16.19704	0.1954858	3.1391445959460	(884046)	17.5	19.36740	331.60246	93.01319	14.16942	0.1244474	2.7376591959480
(883995)	17.3	281.29801	288.72279	60.85959	16.13532	0.2408932	3.1305967959461	(884047)	17.8	143.87832	195.14501	158.39451	15.26549	0.1894647	2.5396350959480
(883996)	18.0	354.94822	141.72166	285.96441	8.30233	0.1677188	2.7236544959461	(884048)	18.9	82.60138	300.53020	107.17657	7.20962	0.3449804	2.5971789959480
(883997)	18.0	337.98931	258.59053	165.68294	7.89677	0.2139454	2.7909975959461	(884049)	17.6	343.54492	125.63480	19.83950	14.59703	0.0486009	2.6694574959480
(883998)	17.1	352.69571	302.86938	121.44571	25.55395	0.1905237	2.7993032959462	(884050)	19.9	15.33956	332.12939	52.71038	2.40645	0.3052236	2.0995190959481
(883999)	18.0	23.77896	320.67601	58.93090	5.18303	0.0784932	2.7543424959462	(884051)	14.4	52.05267	60.37825	283.35311	23.52292	0.0780462	5.2004365959481
(884000)	18.1	359.35802	13.03816	36.96690	4.65940	0.0574741	2.7591297959462	(884052)	18.1	10.81562	160.41241	175.69452	11.47156	0.1307020	3.1431090959482
(884001)	17.8	9.15113	95.07437	280.45183	13.55150	0.3413089	2.7126013959463	(884053)	18.0	28.40600	24.67959	353.03552	11.96776	0.3265585	2.7686281959482
(884002)	17.1	319.88621	240.03042	254.09758	31.04465	0.3240958	2.7139552959463	(884054)	17.9	355.51501	74.31076	45.37099	13.38939	0.1151329	2.6935899959482
(884003)	18.2	7.82669	188.67336	261.29826	6.62027	0.2731609	2.6536203959464	(884055)	17.9	17.24813	0.58550	32.49231	13.13777	0.2454371	2.8064640959483
(884004)	17.9	34.40127	174.83499	260.31056	13.30857	0.1248717	2.6180713959464	(884056)	18.2	77.99776	32.57320	348.40470	12.07010	0.3020857	2.6444322959483
(884005)	17.8	16.50980	255.84280	103.45826	8.58754	0.2385688	2.7908561959464	(884057)	17.7	328.42998	294.86493	163.93298	32.92409	0.3042952	2.7461824959483
(884006)	17.6	47.80825	67.54010	274.39340	6.44738	0.2257270	2.7789486959464	(884058)	18.3	59.72950	146.95005	269.72036	13.36587	0.2708536	2.6512321959484
(884007)	18.1	48.77917	330.13747	70.88447	14.54081	0.2487307	2.6493528959465	(884059)	17.9	64.87443	32.66950	36.80236	14.55524	0.2975716	2.5817177959484
(884008)	18.3	105.90580	294.33737	65.85268	14.20366	0.2784819	2.5624956959465	(884060)	17.4	32.77141	22.33260	345.92680	17.16846	0.2574065	2.7653121959485
(884009)	17.8	38.86996	2.60861	77.78852	17.29628	0.2204355	2.6403795959466	(884061)	18.1	357.30446	131.44039	287.32351	12.86144	0.3341914	2.7705295959485
(884010)	18.2	3.70016	85.37400	338.77405	8.32677	0.2409199	2.7162259959466	(884062)	17.4	27.40293	150.84969	263.91451	16.16746	0.2398394	2.7243733959486
(884011)	19.5	143.22255	8.00663	236.49677	13.11797	0.3505795	1.3299754959466	(884063)	17.5	243.06142	243.02022	335.99133	14.22931	0.0952576	2.8667200959486
(884012)	17.6	72.77987	86.74486	262.63414	16.83494	0.2891833	2.6717300959467	(884064)	18.2	25.33866	70.50219	59.73493	13.63662	0.2177494	2.6806779959486
(884013)	17.9	104.64674	351.82066	10.20734	6.89212	0.3331370	2.5653872959467	(884065)	18.2	64.22215	23.96056	86.37455	16.22670	0.2065217	2.5828898959487
(884014)	17.9	58.21187	300.90411	42.89511	8.72939	0.2141727	2.7304886959468	(884066)	17.4	321.95276	267.23420	217.71968	14.07018	0.1487015	2.8433166959487
(884015)	19.1	144.65676	58.91419	303.38836	16.46176	0.0980145	1.9876215959469	(884067)	17.8	333.40779	239.63613	195.64769	15.73888	0.3269804	2.8708308959488
(884016)	17.8	5.37173	42.70337	41.39481	8.47974	0.3179601	2.7234488959469	(884068)	17.6	344.14028	350.54911	93.96709	8.37870	0.1547451	2.8057721959488
(884017)	17.7	7.09752	14.62940	53.46211	15.13809	0.1762502	2.7328032959469	(884069)	17.1	150.75743	193.26518	35.95048	17.15609	0.0754216	3.1511409959489
(884018)	17.8	1.91387	151.29798	269.31667	12.76426	0.1824220	2.7386214959470	(884070)	17.2	228.36287	127.12444	37.56939	17.45452	0.1701577	3.0750066959489
(884019)	17.8	92.99521	24.89551	12.93939	5.05172	0.1888772	2.560594959470	(884071)	18.1	80.64782	275.18144	149.75386	12.05896	0.1069814	2.6247847959489
(884020)	18.8	76.94980	127.53944	267.10050	11.94907	0.2717962	2.5973008959470	(884072)	17.9	351.98501	253.97470	226.72923	10.68515	0.1520741	2.7209916959489
(884021)	18.0	96.90731	350.17332	54.75127	17.86262	0.1315270	2.5475634959471	(884073)	19.1	231.29745	93.19950	325.05757	18.15098	0.1174475	1.8815088959490
(884022)	17.9	349.78741	33.18287	40.80688	5.35977	0.1541671	2.7431188959471	(884074)	18.6	191.49658	271.65698	134.75848	7.96818	0.1791661	2.3966442959490
(884023)	17.6	333.83120	59.88240	77.09725	25.83766	0.1647238	2.6561613959471	(884075)	18.0	346.20929	296.12659	217.69474	8.10424	0.1717136	2.7108466959491
(884024)	18.2	24.17951	91.55197	49.19813	28.12606	0.3823889	2.6278758959472	(884076)	17.1	348.51454	260.80949	131.99733	13.37608	0.0533439	2.9269257959491
(884025)	17.9	78.55399	44.46501	16.91134	32.81183	0.3157124	2.5947992959472	(884077)	17.3	14.17797	165.26375	198.35624	11.80704	0.0838271	2.9833620959491
(884026)	17.6	325.51647	3.97897	118.07379	36.06456	0.2158002	2.0493115959473	(884078)	17.4	260.85012	226.18099	308.62679	4.06809	0.1849159	2.8579639959492
(884027)	17.5	300.08948	93.45568	356.32706	10.83171	0.0697853	2.9063882959473	(884079)	18.1	27.04987	12.45855	47.04090	9.30072	0.2298304	2.7590868959492
(884028)	17.8	357.88217	77.28347	18.15000	13.06959	0.1788669	2.7271539959473	(884080)	17.4	307.07986	245.54136	239.84074	11.55549	0.0735251	2.8417934959492
(884029)	18.3	189.29089	3.28713	97.68400	10.58083	0.3173385	2.2998267959474	(884081)	17.1	115.26570	265.58377	91.70008	27.22494	0.1677411	2.6577154959493
(884030)	17.5	313.44873	43.87874	87.90541	35.90631	0.2639489	2.7497340959474	(884082)	17.7	271.36830	119.52194	80.89600	9.58021	0.1427252	2.7999242959493
(884031)	17.1	243.10717	181.24724	272.46215	17.10399	0.2198943	3.1005661959475	(884083)	18.3	87.77675	58.52289	331.05323	12.25150	0.2853196	2.6051542959493
(884032)	17.6	35.74024	25.38971	31.39230	12.66217	0.2565538	2.6982474959475	(884084)	17.3	319.29440	328.42481	127.85714	11.23486	0.0716691	2.9667159959494
(884033)	17.1	290.14123	303.91816	302.27033	30.24017	0.2854046	2.6422812959475	(884085)	17.7	305.62598	10.48312	192.32362	16.01945	0.1744857	2.7366750959494
(884034)	17.8	21.70662	154.53923	289.13439	10.51610	0.0777349	2.6986695959476	(884086)	17.7	23.34449	178.29049	274.61607	10.40227	0.1220277	2.7346719959494
(884035)	17.6	115.43529	285.64168	89.95606	30.23297	0.3087761	2.5816667959476	(884087)	14.5	77.89823	51.26823	273.37354	23.18036	0.0819606	5.2166938959494
(884036)	17.8	291.02023	179.06499	306.74759	1.17014	0.1721203	2.8521101959476	(884088)	14.9	29.73349	152.67409	227.96147	17.34552	0.1005149	5.1390642959495
(884037)	17.9	48.68467	71.71274	307.98566	11.58854	0.2811156	2.6787244959476	(884089)	18.3	83.28802	249.66994	162.64027	11.43781	0.1942993	2.6191856959495
(884038)	18.0	46.91069	213.49658	157.11199	14.20532	0.2017052	2.7260515959477	(884090)	20.4	74.01448	254.50691	349.87533	12.25784	0.6922486	1.6139661959495
(884039)	18.0	38.69340	173.36849	198.22726	13.32220	0.2055892	2.7347619959477	(884091)	16.8	86.84369	108.94041	293.72375	29.31867	0.0432640	2.6380403959496
(884040)	17.6	13.66229	203.78124	234.16512	12.06099	0.1283932	2.7566280959478	(884092)	17.5	303.81872	145.44610	321.61016	12.18453	0.1178940	2.8906363959496
(884041)	17.3	8.62097	139.87693	250.03745	14.15068	0.1452973	2.8832554959478	(884093)	16.5	15.59103	162.57450	276.26976	24.89902	0.1269846	2.7487638959496

(884094)	17.6	340.08194	149.72565	2.89773	15.90913	0.3446762	2.7210892959497	(884146)	17.2	217.28532	139.82786	40.73259	10.29994	0.0832988	2.9837070959514
(884095)	17.0	175.36509	317.81914	293.48813	10.82787	0.1526038	2.9133099959498	(884147)	17.5	294.97297	284.68996	247.08648	7.25002	0.1014331	2.7816165959514
(884096)	18.6	272.42059	197.85269	163.35699	6.66365	0.1317510	2.3609919959498	(884148)	17.7	102.61307	116.17561	230.08012	5.35919	0.0382721	2.7874256959515
(884097)	18.1	351.98953	339.35390	132.11396	14.09710	0.1703760	2.7228512959498	(884149)	17.7	241.92426	124.67375	121.31150	8.60411	0.1698112	2.7668349959515
(884098)	17.3	25.90091	281.19009	146.77236	24.98317	0.2227805	2.7492575959499	(884150)	17.8	311.01607	126.05415	310.84224	1.97821	0.1595993	2.9697671959515
(884099)	17.3	17.36627	341.48683	118.90649	34.32006	0.1829807	2.5952472959499	(884151)	14.7	121.60019	330.61110	312.92504	16.22968	0.0928840	5.2735018959516
(884100)	19.9	164.12095	20.61258	76.23418	10.41209	0.2324563	1.8779972959499	(884152)	17.3	142.89975	101.59051	131.88292	6.35590	0.1295144	3.1346697959516
(884101)	17.3	202.10493	202.24202	351.39604	40.31264	0.4041190	2.2262068959500	(884153)	17.4	184.73964	149.01826	55.49122	16.53665	0.2251593	3.0596839959516
(884102)	17.9	24.84203	148.44633	288.10617	7.96233	0.2160993	2.7004152959500	(884154)	16.9	168.23875	141.69577	112.13252	24.29179	0.2310860	3.0135152959516
(884103)	17.5	329.36277	190.21147	302.86677	13.75766	0.0519531	2.7456232959501	(884155)	14.5	81.72723	35.42016	279.23114	11.96033	0.0664693	5.2099312959517
(884104)	18.1	325.24480	28.53362	121.10191	4.44419	0.1322079	2.7368792959501	(884156)	14.3	64.23475	6.47698	341.08878	31.15593	0.0107943	5.2596819959517
(884105)	17.7	43.81985	289.42778	112.97087	14.90801	0.1908683	2.7353585959501	(884157)	14.8	32.96182	103.75305	265.48946	11.95628	0.0256077	5.0730968959517
(884106)	17.6	333.51947	317.06167	117.78957	10.30457	0.0659678	2.8824179959502	(884158)	17.2	11.90820	46.42187	293.46790	15.98808	0.2353750	3.1206306959517
(884107)	17.8	28.04217	327.37475	103.33019	5.91896	0.0519889	2.7608151959502	(884159)	17.8	210.12087	229.84064	211.09196	9.35423	0.0785871	3.3570695959518
(884108)	18.5	51.24867	355.82454	116.01851	15.11084	0.2030140	2.5979043959502	(884160)	18.5	35.74610	130.27240	204.31925	9.24906	0.2671259	3.0644255959518
(884109)	17.3	288.15642	172.93103	316.85995	5.68396	0.1798999	2.9382053959502	(884161)	17.2	120.71909	348.67828	341.43950	25.30743	0.0866545	2.7341995959518
(884110)	18.0	90.18058	328.55750	73.31976	6.36374	0.3033503	2.5829173959503	(884162)	17.9	326.78247	35.11158	148.56454	14.24378	0.1860338	2.6703033959519
(884111)	17.8	84.42517	312.15631	108.44937	16.20473	0.3172726	2.5649904959503	(884163)	17.7	39.68221	353.97394	85.36371	16.14940	0.2221027	2.6629191959519
(884112)	16.9	138.54956	232.46962	338.98529	16.91611	0.1969408	3.1887826959504	(884164)	17.8	322.62959	72.87781	43.98340	5.52779	0.0365660	2.8395347959519
(884113)	18.6	33.62900	156.49467	278.65594	3.44214	0.2254337	2.6796407959504	(884165)	17.5	265.72638	149.42246	336.67998	11.96801	0.3068366	3.0350308959519
(884114)	17.9	290.10125	268.71477	271.57101	8.07486	0.0634246	2.7649107959504	(884166)	17.4	154.75713	244.78199	321.17780	8.82122	0.1808642	3.1400853959520
(884115)	18.3	75.30603	289.88154	133.81609	6.43394	0.2917549	2.6027433959505	(884167)	18.0	50.52193	105.20985	333.48153	4.65080	0.1498543	2.6621152959520
(884116)	18.0	21.55247	353.11623	64.27041	6.73256	0.1226550	2.7621384959505	(884168)	19.0	151.63549	114.71794	117.30616	5.16911	0.1468504	2.2297282959520
(884117)	18.2	19.72018	313.15417	103.49154	10.25037	0.2100856	2.7618329959505	(884169)	17.9	351.93375	35.95291	76.07242	8.34373	0.2688967	2.7333866959521
(884118)	17.5	296.93951	214.24312	268.07054	14.98614	0.1891221	2.8796976959506	(884170)	18.6	77.36000	137.23579	73.07260	22.62799	0.0721785	1.9143264959521
(884119)	17.2	294.01972	300.24381	252.32414	10.59184	0.1262909	2.7474118959506	(884171)	17.9	36.01633	55.91703	181.92257	12.78319	0.2420663	2.5491220959521
(884120)	17.5	227.63417	173.94277	346.75186	9.95464	0.1608203	2.9997806959506	(884172)	17.7	144.92795	278.99446	325.84806	10.89677	0.0813238	3.0108731959522
(884121)	16.9	345.09212	173.95016	295.04274	24.85411	0.1040920	2.7736963959507	(884173)	19.2	87.50738	2.77400	169.16636	22.92146	0.0434918	1.9147811959522
(884122)	17.9	311.44386	94.73310	86.06926	5.88782	0.0833602	2.7155134959507	(884174)	16.5	142.13213	357.48537	270.01895	16.22233	0.1898685	3.0732873959523
(884123)	17.9	303.39968	109.83751	75.42383	9.13629	0.1497390	2.7331155959507	(884175)	17.7	299.90308	151.69974	312.70328	3.83418	0.0685305	3.0042414959523
(884124)	17.9	0.93341	346.49424	110.33047	15.00169	0.1813205	2.7522663959508	(884176)	17.8	38.68522	189.05244	256.11046	7.62175	0.0896452	2.7136768959523
(884125)	17.2	199.57572	329.52099	267.43627	11.64245	0.2174703	2.9912076959508	(884177)	19.3	88.72710	214.28769	178.57038	12.88728	0.2945472	2.6451873959524
(884126)	17.4	337.65550	280.05427	161.96116	15.46079	0.2323836	2.8563851959508	(884178)	18.1	152.23645	84.11408	207.38796	7.34921	0.0615270	2.8715401959524
(884127)	17.8	33.85106	1.98245	129.43023	14.37048	0.2219071	2.6433510959509	(884179)	19.2	260.61057	347.80542	154.46100	5.44242	0.1787282	2.1837258959524
(884128)	17.9	17.69529	303.69976	119.60301	9.09469	0.2216259	2.7752338959509	(884180)	17.4	336.72436	28.05368	75.48120	16.26902	0.1082492	2.8500803959525
(884129)	17.4	239.51725	213.18432	340.52783	15.55495	0.1793637	2.8828894959509	(884181)	17.3	201.42855	119.71681	74.41246	17.53038	0.1237492	3.0475199959525
(884130)	18.1	14.05616	57.63047	27.63980	13.23520	0.1988296	2.7427445959510	(884182)	18.0	332.37348	342.91241	141.10166	5.12405	0.0954883	2.7960745959525
(884131)	16.5	126.46011	139.60717	90.04865	15.79129	0.2346540	3.1597157959510	(884183)	18.5	159.58053	102.35286	20.10657	21.61709	0.3313319	2.3605247959525
(884132)	14.6	120.52056	285.54245	1.72035	17.20918	0.0264211	5.1622008959510	(884184)	18.4	28.75108	339.51915	296.68728	19.80619	0.0299064	1.8685115959526
(884133)	17.6	3.87585	267.10509	133.59143	17.36982	0.0328886	2.9354764959510	(884185)	19.1	257.32490	121.19292	308.67594	19.76485	0.0992628	1.8437307959526
(884134)	17.8	112.70327	37.07060	305.20967	3.35597	0.1007589	2.7697073959511	(884186)	18.4	359.03915	313.83213	188.22884	19.94705	0.5461675	2.6947954959527
(884135)	17.4	264.62209	235.12705	5.74776	25.99221	0.0387694	2.7082100959511	(884187)	18.5	87.57899	17.09126	143.41108	6.83611	0.0970340	2.4518675959527
(884136)	17.4	198.07311	312.70304	215.09893	8.37825	0.1010192	3.1120881959511	(884188)	18.3	56.47369	74.28442	355.31491	12.51307	0.2604769	2.6553868959528
(884137)	17.3	351.59923	92.32443	291.85410	8.04344	0.0803456	2.9674244959512	(884189)	19.0	152.32996	128.53528	98.43571	5.07281	0.1756019	2.2576834959528
(884138)	17.7	30.87260	299.47796	91.61928	5.37749	0.2043179	2.7963871959512	(884190)	17.6	200.93470	101.56719	98.35705	4.92954	0.1241211	3.0309574959529
(884139)	18.1	43.27867	354.81058	51.20554	15.28911	0.2327540	2.7204054959512	(884191)	17.4	210.48850	164.25359	7.84602	12.71752	0.1563866	3.0771251959529
(884140)	18.0	342.29569	273.84995	198.78478	8.92811	0.1211448	2.7947889959513	(884192)	17.5	290.52685	262.53424	337.47658	11.63446	0.2320579	2.6865707959529
(884141)	17.8	12.66686	6.41043	79.76839	18.18690	0.2070072	2.7382179959513	(884193)	17.5	317.76761	74.82685	82.28196	9.90676	0.1381772	2.7886547959529
(884142)	17.6	33.16642	353.14049	75.98694	7.79214	0.0846247	2.7495240959513	(884194)	17.5	273.80733	106.44117	134.80514	26.80088	0.2772242	2.7711894959530
(884143)	18.1	47.57299	261.91630	160.36387	10.02433	0.1891019	2.7013745959513	(884195)	17.5	302.83679	119.89939	320.09334	8.93938	0.0899517	3.0167499959530
(884144)	17.9	352.91584	67.64655	47.19576	8.11980	0.1881557	2.7614246959514	(884196)	17.1	170.95504	179.65904	28.91430	15.69702	0.2105449	3.1549490959530
(884145)	17.8	246.77146	194.81814	2.96654	8.06012	0.1659874	2.8559948959514	(884197)	18.7	184.65402	247.99994	344.82627	7.81677	0.1038014	2.1901388959531

(884198)	17.3	210.84109	173.21148	343.12786	25.66723	0.1302327	2.2629358959531	(884250)	18.5	109.49293	48.75837	206.51666	3.10127	0.1747842	2.2959964959549
(884199)	18.8	140.80539	212.62821	317.76527	18.59766	0.0674059	1.8642388959531	(884251)	17.1	137.23653	66.59152	183.12885	16.66745	0.1998309	3.1550442959549
(884200)	17.2	295.54968	134.64902	94.14996	9.28951	0.2261901	2.7270018959532	(884252)	17.7	226.33342	192.37928	172.12643	2.83982	0.1569559	2.5330781959549
(884201)	18.5	12.12061	257.46755	259.71222	3.33879	0.0879660	2.5210840959532	(884253)	17.5	296.78541	269.65144	201.98844	10.63577	0.1045887	2.9776959959550
(884202)	17.9	297.98021	302.09521	250.58457	6.69808	0.1619471	2.7921631959533	(884254)	17.7	343.57187	332.91167	172.04923	16.41129	0.1772248	2.7754686959550
(884203)	15.3	320.95544	143.35236	346.85323	22.63502	0.3812534	4.5922928959533	(884255)	18.1	52.16147	305.91838	165.73961	13.74654	0.2235024	2.6523040959550
(884204)	17.2	298.77744	171.90944	295.66797	12.45877	0.1605186	2.9553097959533	(884256)	18.2	49.12396	39.96361	82.57522	7.03056	0.2422095	2.6374706959551
(884205)	17.4	331.02225	242.91164	290.28078	12.23479	0.1817093	2.7224786959534	(884257)	17.5	239.77802	49.15101	129.47572	7.88019	0.1525331	2.9828975959551
(884206)	17.2	232.35892	246.80839	286.92658	9.40937	0.2282323	3.0143052959534	(884258)	18.8	205.96032	300.31861	259.76984	4.86429	0.0959628	2.2178327959551
(884207)	17.9	339.41333	58.14652	112.21862	16.52690	0.2785464	2.6911387959534	(884259)	18.9	302.43736	12.57812	22.08082	21.18659	0.1082072	1.8494114959552
(884208)	17.5	18.49186	132.23971	317.84506	5.03075	0.0338999	2.8385919959535	(884260)	17.3	238.54853	42.73529	103.01119	9.77796	0.0951159	3.0812328959552
(884209)	18.1	19.93032	35.07933	188.60508	32.99757	0.1790732	2.5739969959535	(884261)	17.0	153.84417	34.06272	202.70334	16.93409	0.1604144	3.1424264959552
(884210)	19.2	124.41138	258.47694	359.04160	20.58660	0.0792381	1.8094848959535	(884262)	16.9	146.87246	301.07618	324.60214	15.95589	0.1978134	3.1002321959553
(884211)	17.9	27.79853	82.94133	56.93231	12.38522	0.1265290	2.6572020959535	(884263)	17.4	206.37189	310.21894	242.44463	3.72853	0.0794105	3.0672218959553
(884212)	16.5	59.93268	225.58920	95.63106	17.90057	0.2117365	3.1611889959536	(884264)	17.6	58.45474	162.70324	237.77713	8.08296	0.0582382	2.8644798959553
(884213)	17.2	125.41775	288.19466	3.55713	12.57453	0.0663785	2.9390259959536	(884265)	18.7	160.43184	16.80088	192.75770	2.84478	0.1591315	2.2978335959554
(884214)	16.7	87.13988	223.90372	68.95086	10.37104	0.0500015	3.0875182959536	(884266)	16.8	216.49179	166.13714	356.24085	14.83044	0.2148856	3.1639893959554
(884215)	17.8	182.40934	64.59041	125.12363	1.89443	0.1165481	3.1008003959537	(884267)	17.6	320.46894	232.32052	242.07208	6.73251	0.1296591	2.9155099959554
(884216)	17.3	171.29724	327.49207	310.49741	9.01853	0.0671032	2.9231038959537	(884268)	16.5	182.70075	167.51413	46.59623	29.33097	0.1176773	3.1679003959555
(884217)	18.4	73.01767	43.9124	34.25695	3.65967	0.2195062	2.6365748959537	(884269)	17.0	307.44245	210.14062	353.98758	36.46292	0.1528288	2.7327826959555
(884218)	14.7	47.55981	196.08439	151.44041	28.38543	0.0571644	5.3130608959538	(884270)	16.9	334.53529	51.28386	349.81758	20.68695	0.0575938	3.2223434959555
(884219)	18.5	128.29031	21.07824	238.18581	6.64199	0.2173723	2.2684996959538	(884271)	17.3	278.77124	144.60402	358.88246	8.84365	0.0885207	2.9784867959556
(884220)	17.1	135.24669	313.54099	297.83162	15.45321	0.0963684	3.1097701959538	(884272)	17.1	186.15043	181.68840	6.87163	7.72082	0.1185919	3.1689145959556
(884221)	18.0	298.30866	123.19997	35.76101	10.40434	0.1436357	2.7974795959538	(884273)	17.9	355.94697	333.32595	147.06583	10.51863	0.1671539	2.7543222959556
(884222)	17.8	331.21285	147.41165	298.31021	10.76804	0.1462632	2.8956143959539	(884274)	17.5	255.25833	294.98103	194.60068	16.21382	0.1900283	3.0903587959557
(884223)	17.7	253.77076	130.46172	133.30555	16.09640	0.1754129	2.7063853959539	(884275)	19.7	48.50060	187.57754	171.73468	23.06851	0.0770409	1.7984120959557
(884224)	14.7	90.98033	195.53504	134.38603	29.43519	0.0469202	5.2128711959539	(884276)	17.4	248.50214	353.90248	145.78091	6.33946	0.0987511	3.1018209959557
(884225)	17.7	359.34197	190.93408	192.85651	9.63512	0.1061989	3.0139952959540	(884277)	17.3	191.24933	21.27409	170.37286	11.95229	0.1099863	3.1491143959557
(884226)	16.7	16.36193	337.82280	228.67789	12.14316	0.2274792	2.6072799959540	(884278)	17.6	270.64859	148.40711	323.99559	13.87365	0.1703174	3.0622881959558
(884227)	17.3	205.51040	102.96303	99.28715	7.43659	0.2447491	3.0677601959541	(884279)	17.4	177.23327	102.13348	116.78610	6.54127	0.1696381	3.1476896959558
(884228)	16.1	0.57421	27.50112	92.81457	24.72249	0.4354491	4.4370489959541	(884280)	18.3	9.64871	146.38472	127.26332	6.97496	0.2203550	2.5445542959559
(884229)	17.4	231.01409	118.44248	58.53544	13.11007	0.1420860	3.0640508959542	(884281)	16.6	162.77654	189.25846	50.46808	28.54458	0.1225949	3.1402189959559
(884230)	17.9	344.85646	54.72206	124.01495	10.44472	0.2458777	2.6999377959542	(884282)	17.3	206.88465	138.02669	50.00870	12.20550	0.0896399	3.1159869959559
(884231)	17.1	193.65555	130.70820	83.63762	19.97372	0.0744226	3.0459593959542	(884283)	17.0	222.38713	166.81939	44.29024	19.53318	0.1463505	3.0446121959560
(884232)	16.8	213.11535	40.36306	165.74954	17.86451	0.2161658	3.0922291959543	(884284)	18.0	8.14748	134.15778	0.92607	8.67717	0.1242911	2.7474804959560
(884233)	18.9	160.74914	272.73324	203.11664	21.26388	0.0667799	1.9367212959543	(884285)	16.9	218.85370	30.44688	178.63927	10.17546	0.0502764	3.0031613959560
(884234)	18.3	49.29709	320.23981	166.42841	15.87036	0.2778353	2.6416140959543	(884286)	16.6	93.14376	262.87595	43.18433	25.97601	0.2200393	3.2117246959560
(884235)	18.0	56.68695	103.54655	358.15262	12.98118	0.2383064	2.6395559959544	(884287)	17.1	110.49277	140.40946	179.28160	15.88625	0.0718290	3.0180891959561
(884236)	16.9	177.77135	20.59477	177.22036	10.69129	0.1675745	3.1576109959544	(884288)	17.5	95.17786	123.74956	4.54516	13.66863	0.1707314	2.5753242959561
(884237)	18.9	191.52667	42.80910	44.29916	21.71359	0.0868080	1.9112513959544	(884289)	17.8	127.98688	249.88130	83.87959	3.15561	0.0691539	2.8790852959562
(884238)	16.5	155.10944	292.31421	344.25828	25.06525	0.2515102	3.1037796959545	(884290)	16.9	102.56364	218.96904	82.55286	14.40576	0.0125363	3.0981991959562
(884239)	19.1	113.15209	316.97611	191.67175	21.70788	0.0566751	1.9220064959545	(884291)	18.9	204.12244	85.63762	108.51792	4.54174	0.0688316	2.2458677959562
(884240)	19.1	84.36496	107.71618	204.32754	20.20615	0.0947716	1.8140701959545	(884292)	17.6	137.97594	188.31319	137.27552	7.55844	0.0667189	2.9162210959563
(884241)	17.2	260.51919	112.80776	10.08091	16.25740	0.1612657	3.0815017959546	(884293)	17.6	231.52418	195.14530	359.40644	6.19118	0.1809608	3.0163244959563
(884242)	18.3	335.87025	268.53993	222.06162	8.12847	0.2550114	2.7975980959546	(884294)	17.5	307.79496	66.67314	47.81620	10.77052	0.0742071	2.9996736959563
(884243)	17.3	343.15317	76.84755	0.13935	8.90730	0.0781167	2.9676073959546	(884295)	17.4	313.16502	64.56484	24.00654	10.38891	0.0883689	2.9841465959563
(884244)	17.7	57.87999	292.03726	157.56358	14.85171	0.1699426	2.6748610959547	(884296)	18.0	214.04385	178.40112	195.74864	9.20099	0.0623077	2.5530544959564
(884245)	18.3	19.07832	98.21203	157.01661	14.51027	0.1444682	2.5208938959547	(884297)	17.4	333.21576	181.83976	240.69355	9.47074	0.1132910	3.0390169959564
(884246)	17.2	135.57345	21.72601	268.14847	10.70354	0.1019410	2.9839841959547	(884298)	17.9	331.51921	52.16340	77.54378	8.27362	0.2670920	2.8404520959564
(884247)	16.8	227.76544	238.67696	288.79670	25.78498	0.1698488	3.0503468959548	(884299)	18.3	81.37401	260.46916	176.00126	14.42684	0.2857771	2.6224606959564
(884248)	19.3	100.53052	181.80664	199.09739	9.51965	0.3411517	2.6676937959548	(884300)	16.9	253.19820	69.04923	61.77874	16.83134	0.2064750	3.1159504959565
(884249)	18.4	176.68631	261.87467	169.06312	22.84919	0.1109491	1.9345701959548	(884301)	18.7	118.34662	163.73987	124.68950	5.37800	0.1609186	2.2648648959565

(884302)	18.8	114.53544	67.11140	224.95979	6.23736	0.1273158	2.2685375959565	(884354)	16.9	209.48741	149.44805	92.26283	22.55766	0.1729612	3.0727299959584
(884303)	18.0	218.49605	171.73078	6.22717	3.98202	0.1528900	3.1077562959566	(884355)	17.3	229.00968	117.63175	133.74994	16.26709	0.2003730	2.9480758959584
(884304)	18.4	185.12028	221.45666	181.18081	9.70793	0.0667152	2.5444458959566	(884356)	18.1	16.69644	100.80407	154.75145	11.27914	0.2388760	2.5726914959585
(884305)	17.1	134.43245	38.30832	232.75166	9.15655	0.1740228	3.1134406959566	(884357)	18.8	88.88022	15.58782	237.97592	20.69756	0.0416017	1.8877442959585
(884306)	17.2	108.82038	231.40963	79.88045	13.34409	0.1218294	2.9983594959567	(884358)	16.9	164.20677	163.88894	146.32884	20.17372	0.1601594	3.0593052959585
(884307)	18.9	175.85012	90.85679	248.78772	6.93465	0.1205689	2.6709455959567	(884359)	17.5	318.41104	281.23718	280.47155	10.42134	0.1721867	2.7814246959586
(884308)	17.2	137.58681	278.38432	302.76481	9.93194	0.0507698	3.1733802959567	(884360)	17.8	121.97326	63.38477	72.62258	17.23908	0.0360887	2.5439267959586
(884309)	18.1	2.05667	74.60427	270.38737	7.31131	0.1834820	3.1803255959567	(884361)	18.1	353.01855	115.19656	156.87643	7.76587	0.1809977	2.5635831959586
(884310)	18.7	8.58308	18.78213	188.87079	13.89944	0.1092660	2.5545162959568	(884362)	18.7	93.66748	70.03587	225.87766	4.99311	0.1271452	2.3391677959587
(884311)	17.5	219.30367	37.80451	143.72282	6.21301	0.1994607	3.1170578959568	(884363)	17.2	142.83677	279.13407	68.55943	14.16730	0.3112000	3.1643715959587
(884312)	17.0	281.55264	117.15703	104.70410	33.45005	0.2776045	2.7783968959568	(884364)	19.2	311.22650	208.37495	215.70101	17.44282	0.0521965	1.8440027959587
(884313)	18.9	269.85455	123.24237	295.09457	15.97636	0.0710460	1.8592976959569	(884365)	18.8	288.88297	67.05898	91.01303	36.64309	0.2467801	2.1450877959588
(884314)	17.5	313.36903	148.00428	48.19209	8.64849	0.1494981	2.7639661959569	(884366)	18.1	335.83938	201.60225	103.19863	5.27603	0.2519350	2.5792571959588
(884315)	18.9	116.77395	91.57325	77.22141	22.88816	0.0766536	1.9237858959569	(884367)	18.8	95.88392	32.81061	229.87563	4.53309	0.2096702	2.3892389959588
(884316)	16.8	234.54438	135.87860	71.63882	18.81857	0.1731509	3.0465812959570	(884368)	17.6	266.56533	262.69124	269.70923	4.83960	0.1525512	3.00202245959589
(884317)	16.5	113.39743	177.09095	109.65871	18.30161	0.0976041	3.1990661959570	(884369)	16.9	153.27985	241.15128	25.88140	9.79194	0.0642334	3.1695602959589
(884318)	18.2	323.15065	120.02272	173.10313	12.52140	0.2857427	2.6172965959571	(884370)	17.8	261.48086	305.59699	46.30137	13.98509	0.2807283	2.6693601959589
(884319)	18.1	33.31281	322.90669	41.57966	24.37210	0.2081011	2.2862158959571	(884371)	18.3	86.74581	245.35043	84.47670	45.23448	0.0738949	1.8034473959591
(884320)	16.4	132.56450	179.21348	93.38914	27.10340	0.1024949	3.2202235959571	(884372)	19.7	6.66580	175.18804	200.99043	21.31792	0.1140419	1.8543076959591
(884321)	18.4	180.89163	73.57672	61.10441	23.06382	0.2983691	2.3581772959572	(884373)	18.2	298.78582	210.91040	133.73984	7.60199	0.3033722	2.6860157959591
(884322)	16.6	136.63451	246.18786	60.43971	24.50923	0.1811282	3.1116380959572	(884374)	17.0	265.29650	301.73281	186.44455	14.78946	0.0456315	3.2434584959592
(884323)	18.2	342.52868	198.88343	154.54801	6.70046	0.1524637	2.3618574959572	(884375)	17.7	19.34115	63.55383	179.50866	28.48112	0.1323188	2.5748563959592
(884324)	17.3	300.17201	58.69441	122.67214	15.80721	0.0886541	2.8800180959573	(884376)	17.7	41.17809	53.54717	268.95169	11.19231	0.2137663	2.4554747959592
(884325)	17.4	14.84283	224.08759	13.56431	13.01672	0.2014241	2.5858223959573	(884377)	18.3	30.48958	331.78778	359.47644	2.42997	0.2052380	2.4665120959593
(884326)	18.1	352.72073	127.91121	149.59660	12.15909	0.1661658	2.5324111959573	(884378)	18.5	71.56095	217.54470	82.74331	8.07881	0.1422361	2.4232015959593
(884327)	16.9	119.89961	79.60190	213.06832	23.57580	0.1318039	3.2376185959574	(884379)	17.0	169.77324	137.03802	169.56972	27.39163	0.2731893	3.2038633959594
(884328)	17.2	133.77509	112.01614	195.92104	21.73308	0.0879225	3.0557611959574	(884380)	16.8	107.84413	227.17735	113.10878	13.42313	0.1438135	3.1758382959594
(884329)	18.7	84.63178	251.95252	79.42078	31.89783	0.1986196	1.8118969959574	(884381)	17.0	22.20989	303.96987	83.51320	18.46617	0.1201870	3.2212034959594
(884330)	19.0	317.11748	334.97342	34.32302	22.16710	0.2031888	1.8826202959575	(884382)	18.4	108.49102	89.33493	250.24824	35.77823	0.2483329	1.8173492959595
(884331)	16.9	141.94585	222.76024	33.99607	17.36949	0.12081717	3.1893467959575	(884383)	18.5	31.46547	106.14960	140.59887	4.66153	0.2691277	2.5506247959595
(884332)	18.7	20.12345	165.68060	69.95165	5.01485	0.1216719	2.5377841959575	(884384)	18.4	59.22614	195.82785	115.36011	8.86869	0.1299565	2.3936049959595
(884333)	18.4	107.76165	63.37450	208.01375	21.69114	0.2530518	2.3433917959576	(884385)	17.8	353.68614	65.19201	78.31078	41.34391	0.6896135	2.0191849959596
(884334)	18.8	138.00901	74.03482	174.28243	5.02762	0.1314478	2.3056299959577	(884386)	17.5	250.15178	320.34038	275.11228	28.81348	0.3252942	2.1608878959597
(884335)	18.2	355.22971	25.91328	253.70787	9.14147	0.4256872	2.6242712959577	(884387)	17.0	172.17349	106.33701	244.96936	23.49820	0.4051754	3.1458168959597
(884336)	17.8	258.06362	26.70653	191.79213	15.60011	0.1766690	2.8945454959577	(884388)	19.2	24.30004	312.27073	110.17918	23.25965	0.1638429	1.7992910959597
(884337)	18.6	82.69217	216.06074	82.41144	6.82487	0.1706894	2.3368269959578	(884389)	18.9	67.18072	212.19026	141.75813	6.00032	0.3325183	2.3481890959598
(884338)	17.1	193.76025	177.89807	85.15572	11.73801	0.1635197	3.0548678959578	(884390)	18.2	29.46905	172.38884	166.15444	8.24335	0.1973630	2.4673578959598
(884339)	18.0	27.87560	211.88594	212.16288	6.87973	0.1346137	2.9638296959578	(884391)	17.0	162.54404	83.23712	264.20113	12.91008	0.2239938	3.0914737959599
(884340)	16.6	210.41582	74.96405	162.23910	17.37979	0.1721173	3.1192162959579	(884392)	18.2	47.63411	355.26893	315.58945	1.14166	0.1919172	2.4650684959599
(884341)	18.4	11.35371	63.51421	175.25009	13.79093	0.2422017	2.6024028959579	(884393)	16.8	197.27780	2.89656	306.78393	20.97178	0.0448275	3.0609153959599
(884342)	18.6	302.59846	272.16240	75.07044	22.77686	0.0291625	1.9215515959579	(884394)	16.5	174.24405	17.49220	284.67295	14.32466	0.1920594	3.1620084959600
(884343)	17.5	217.44813	100.33553	129.00385	8.33860	0.2657195	3.0558346959580	(884395)	18.1	64.07337	342.84939	307.66842	5.04614	0.1920832	2.4630069959600
(884344)	16.8	107.04939	97.12891	169.23282	21.28463	0.1632975	3.4035559959580	(884396)	18.6	45.38443	91.72796	247.10217	9.51892	0.2830062	2.4561435959600
(884345)	17.2	101.15381	280.86182	36.51755	20.42467	0.0903166	3.1556903959580	(884397)	18.5	73.96349	142.59800	179.14609	4.54060	0.1962292	2.3960172959601
(884346)	18.9	76.47971	111.28034	100.04331	24.17042	0.0908516	1.9278678959581	(884398)	18.2	242.88211	63.06890	278.48950	10.94582	0.1785436	2.8505000959601
(884347)	18.9	67.34316	17.71214	155.22108	7.47760	0.2139550	2.5551655959581	(884399)	18.3	317.43260	193.68138	120.96643	4.83131	0.2031396	2.6164882959601
(884348)	17.9	334.80217	173.46468	114.88469	15.70206	0.1618208	2.5607080959582	(884400)	17.7	254.99372	291.07243	80.06450	15.20249	0.2012875	2.7397169959602
(884349)	17.9	94.14326	327.54193	188.95739	17.43212	0.1209912	2.5777857959582	(884401)	16.7	136.26960	64.44952	264.87894	16.86255	0.1017512	3.2627701959602
(884350)	19.6	3.32226	356.07923	33.44641	6.22046	0.1496183	2.2812307959583	(884402)	16.4	188.12466	168.67159	83.55660	29.28889	0.1228401	3.1262972959602
(884351)	17.1	291.24394	308.13903	195.26339	8.95729	0.1642670	3.0223545959583	(884403)	19.4	304.54860	199.97909	340.44011	23.60771	0.3370136	1.3046033959602
(884352)	17.3	235.60589	115.26033	62.42847	14.54637	0.2338914	3.1339989959584	(884404)	16.9	213.19194	9.51855	278.86577	10.36747	0.1200721	3.0634557959603
(884353)	17.5	208.15935	171.92601	53.87884	6.97323	0.0796861	3.0982916959584	(884405)	18.6	62.90588	201.65279	111.94937	2.40970	0.1889149	2.4542699959603

(884406)	18.6	41.29376	37.29258	320.37385	14.26315	0.1633756	2.4210668959604	(884458)	18.1	354.35399	99.12461	190.22065	27.15898	0.3952521	2.6351326959622
(884407)	17.9	259.14496	209.97504	145.10243	7.08969	0.1307762	2.7776634959604	(884459)	18.2	55.26193	118.69422	264.70399	19.61333	0.1728653	1.8891946959623
(884408)	18.1	297.74063	208.50864	106.68117	6.79747	0.1346765	2.7306230959604	(884460)	18.6	81.69983	166.00754	167.88573	2.68752	0.2116727	2.3788878959623
(884409)	17.4	151.24671	267.95665	124.10797	12.21488	0.3096984	3.0911999959605	(884461)	18.2	0.44469	351.20032	23.63992	6.65951	0.3260706	2.5720270959624
(884410)	17.3	195.31536	276.05915	106.38416	2.28815	0.0891775	2.9224569959605	(884462)	17.8	24.82403	358.47582	1.99799	12.79610	0.1776176	2.5343952959624
(884411)	18.7	12.24186	87.39985	280.66879	1.92653	0.1943271	2.4620360959605	(884463)	18.1	6.73547	33.89430	334.74050	13.78760	0.2375147	2.5662983959625
(884412)	18.2	18.28317	36.82038	325.89924	10.36687	0.1436178	2.4581690959606	(884464)	18.3	5.24994	166.38022	201.44364	13.95940	0.2591005	2.5808212959625
(884413)	18.4	69.28505	14.29160	317.87724	15.14501	0.2389493	2.4189040959606	(884465)	18.7	123.46884	142.46973	222.93521	6.01514	0.2608860	2.3294938959626
(884414)	17.2	157.18494	74.47843	301.37471	9.71231	0.2790943	3.0419883959606	(884466)	18.5	53.21812	213.69748	103.89539	7.57786	0.2690304	2.5204912959626
(884415)	18.6	350.01523	132.31805	176.69911	12.97172	0.3095633	2.6229927959607	(884467)	18.4	348.47028	229.25962	110.24800	6.51536	0.4105027	2.5351963959627
(884416)	18.4	353.16053	16.35289	331.90943	5.42288	0.2736605	2.5817252959607	(884468)	18.7	3.43211	16.55369	345.71676	4.10199	0.2380543	2.5810532959627
(884417)	17.7	10.61252	331.44539	331.20663	11.30940	0.1530886	2.6240787959607	(884469)	18.3	11.95078	217.10976	163.77592	15.51911	0.1472908	2.5271244959628
(884418)	17.2	165.14881	57.08145	304.07169	8.89337	0.2372432	3.1236511959608	(884470)	15.9	31.84747	193.58660	138.38601	11.51671	0.2874227	3.9712292959628
(884419)	17.7	356.06675	128.80976	157.98860	13.27247	0.2545467	2.6667844959608	(884471)	17.8	2.88113	18.69642	5.31066	13.92766	0.1906147	2.5558117959628
(884420)	18.6	1.10452	19.37928	344.70469	13.79433	0.2794979	2.5405887959608	(884472)	18.1	5.81136	345.47263	20.76974	11.13976	0.1265694	2.5779177959629
(884421)	18.5	42.76607	232.29587	142.09990	6.68651	0.1198279	2.4183591959609	(884473)	17.8	357.68029	41.23060	333.31825	8.01370	0.2024016	2.5745699959629
(884422)	18.7	6.64090	354.61921	29.17379	8.44209	0.2563729	2.5332339959609	(884474)	17.9	345.31790	30.66682	359.75447	12.61237	0.1945855	2.6010536959630
(884423)	18.5	45.38471	68.78527	303.94309	5.09877	0.1332459	2.3948661959610	(884475)	17.9	17.75196	268.01143	96.85000	12.64309	0.2034297	2.5468554959630
(884424)	18.6	57.20299	237.48345	101.53258	3.52953	0.2091936	2.4679989959610	(884476)	17.8	134.09076	292.35697	121.66640	9.06648	0.2666034	3.0873478959630
(884425)	18.4	336.76604	258.08133	150.53474	5.57262	0.2032559	2.5623617959610	(884477)	17.3	173.18655	240.12831	120.13271	9.85885	0.25114657	3.1626417959631
(884426)	17.3	274.55911	151.81889	163.01270	9.75964	0.1241189	2.9435461959611	(884478)	18.9	123.84672	121.59970	133.41605	5.81521	0.2054247	2.4183786959631
(884427)	18.7	35.10343	166.66146	185.26277	2.32206	0.2110776	2.4538809959611	(884479)	16.9	100.18885	5.54843	347.47026	8.74785	0.0589389	3.4313841959631
(884428)	18.3	29.22633	356.21469	325.29672	14.83874	0.1320699	2.5450648959611	(884480)	18.2	40.41901	102.27420	201.01244	25.68342	0.2966589	2.5923540959632
(884429)	19.0	356.44046	351.21407	54.34691	2.92333	0.2553472	2.4793091959612	(884481)	18.1	11.57103	121.94102	238.87766	13.18283	0.1796627	2.5325541959632
(884430)	18.2	349.54523	226.56822	168.89836	17.77403	0.2220128	2.5549310959612	(884482)	16.9	168.05346	268.65875	87.43726	17.16461	0.2450045	3.1074565959632
(884431)	16.2	8.76304	152.56701	195.08492	8.46920	0.1734564	3.9734649959612	(884483)	17.1	161.69031	114.39269	269.85546	15.50437	0.2083993	3.0695941959633
(884432)	19.6	27.77233	199.26423	154.33400	2.50699	0.2623828	2.4686280959613	(884484)	18.5	33.28170	202.59428	166.91311	5.76550	0.2237923	2.4434568959633
(884433)	17.5	129.59247	307.50318	124.49616	9.60838	0.2271168	3.0421024959613	(884485)	18.3	302.33115	212.70407	282.68056	20.21659	0.0617477	1.8433963959633
(884434)	15.6	18.23901	213.43695	122.18942	8.84782	0.1835176	3.9555971959614	(884486)	17.7	289.96752	180.31163	180.94743	14.77786	0.3158021	2.7103696959634
(884435)	18.7	78.04592	320.24258	346.08445	1.97256	0.2046545	2.5470020959614	(884487)	17.0	8.99550	125.19136	214.41210	2.70062	0.2927638	3.480602959634
(884436)	18.6	33.49353	199.46383	148.45979	4.66867	0.2166422	2.4634306959614	(884488)	18.5	23.53937	237.89603	161.53335	8.92668	0.2190331	2.4104647959634
(884437)	19.0	149.55435	324.49318	337.88059	23.14808	0.0203319	1.8326292959615	(884489)	19.3	39.90892	125.26777	306.81306	16.09403	0.1110646	1.8153988959635
(884438)	18.8	51.96310	270.96106	87.61181	2.41525	0.1981109	2.4584831959615	(884490)	18.8	341.71882	288.37596	172.21874	23.28895	0.0735314	1.8444698959635
(884439)	16.1	1.37373	250.97383	104.15849	4.05884	0.2377012	3.9581982959615	(884491)	18.5	29.96063	248.15615	157.79191	7.31829	0.1843716	2.4151251959635
(884440)	17.7	322.35042	72.12017	304.11981	12.15476	0.1665858	2.5913280959616	(884492)	16.8	183.50489	62.68748	278.26681	14.91571	0.2692926	3.1103237959636
(884441)	16.8	187.80787	23.25104	291.81712	15.24854	0.1092457	3.1170608959616	(884493)	21.6	11.78482	18.82225	1.92487	12.75878	0.4698339	2.5131489959636
(884442)	16.4	260.53198	308.54150	276.08817	15.82795	0.1811808	3.1623880959616	(884494)	17.4	226.87265	98.09220	245.57105	6.73633	0.1314924	2.9108458959636
(884443)	17.1	185.61862	10.02813	303.98457	9.68108	0.0316625	3.0692817959617	(884495)	17.4	141.26267	217.81608	185.99824	10.70192	0.2659278	3.1033577959637
(884444)	17.3	139.39710	297.98596	32.19633	1.82480	0.1035298	3.2149675959617	(884496)	18.7	17.11085	228.82231	136.24137	4.28766	0.1124203	2.5140143959637
(884445)	17.9	303.00637	185.88094	132.31865	7.51090	0.1329126	2.7491873959617	(884497)	16.1	60.73724	267.57344	31.14331	5.92515	0.2107521	3.9414326959637
(884446)	18.9	26.69429	16.95661	346.06388	3.38463	0.2448635	2.4542946959618	(884498)	16.7	61.87350	140.73073	157.21977	3.71490	0.1843631	3.9179569959638
(884447)	19.2	39.17738	206.94682	142.65465	3.22370	0.2215025	2.4314979959618	(884499)	18.4	49.56842	76.81083	280.10875	5.37982	0.1692695	2.4333800959638
(884448)	19.9	25.30862	343.99967	355.71874	14.68687	0.3856566	2.5276903959618	(884500)	17.4	213.68112	149.79771	216.74780	5.20443	0.1054917	2.9209065959638
(884449)	16.6	77.17279	40.15139	323.32328	21.12459	0.1557039	3.4166580959619	(884501)	16.9	342.39491	219.86228	287.01900	14.13864	0.0660402	3.2270341959639
(884450)	17.9	256.55084	217.94267	135.54977	8.79675	0.2324378	2.7791751959619	(884502)	17.8	37.30798	302.44962	81.70620	11.53951	0.2887485	2.4520664959639
(884451)	17.9	256.10544	304.85101	56.50718	6.35832	0.0927815	2.7852101959620	(884503)	18.6	110.56945	296.37891	348.90506	2.05184	0.2002987	2.4304964959639
(884452)	17.1	148.82390	53.87470	317.05588	15.54811	0.2363755	3.0671323959620	(884504)	19.2	26.86380	270.81551	76.73035	2.14899	0.1561419	2.5163668959640
(884453)	16.9	145.52798	79.48475	287.83107	14.72269	0.2546849	3.1529881959621	(884505)	19.2	5.26210	11.75524	9.32425	2.44585	0.2051976	2.4906171959640
(884454)	18.8	62.11115	248.60749	103.95957	25.18119	0.0604374	1.8559440959621	(884506)	16.6	24.56387	135.80812	345.91849	25.18921	0.1006945	3.1537834959640
(884455)	18.2	305.28428	274.22336	174.57313	4.93393	0.0706432	2.4694227959621	(884507)	17.1	163.56241	279.55193	110.58503	12.12962	0.1301440	3.0823420959641
(884456)	17.5	197.10740	36.31010	337.78287	9.52216	0.0733331	2.9570283959622	(884508)	17.3	243.67058	52.46035	280.98831	5.35617	0.0891607	2.9335155959641
(884457)	16.5	188.68567	62.63581	266.95853	19.04156	0.3684595	3.1076282959622	(884509)	18.4	336.45322	237.81448	198.90300	6.53923	0.0988304	2.4519845959641

(884510)	18.8	12.70529	316.14022	48.17450	6.57027	0.2011534	2.5138097959642	(884562)	18.9	161.85989	289.07133	315.71844	18.17322	0.0599149	1.8859926959660
(884511)	18.6	47.85693	331.10758	32.45665	3.79687	0.1386657	2.4044812959642	(884563)	19.2	294.98969	265.83786	231.62118	17.72453	0.0929535	1.8781466959661
(884512)	19.4	343.77103	33.08066	16.36601	3.85980	0.2059904	2.4890950959642	(884564)	18.8	148.61734	281.52774	329.48887	19.77792	0.0982076	1.9016408959661
(884513)	18.3	299.68149	111.99442	211.31760	2.26511	0.0917687	2.7052800959643	(884565)	19.4	312.45996	69.72513	15.86141	20.43117	0.1043659	1.9378424959661
(884514)	16.5	162.53800	69.83198	276.93133	18.38293	0.2441303	3.1501200959643	(884566)	18.6	22.63632	203.38750	139.87889	4.64680	0.2105131	2.5676294959662
(884515)	17.1	140.13302	240.98479	145.63232	11.24288	0.1356371	3.1578423959643	(884567)	16.3	63.40089	193.52132	95.95075	5.97486	0.2600940	3.9468983959662
(884516)	18.3	45.94572	121.08730	249.76862	14.15314	0.3479790	2.4406623959644	(884568)	18.5	90.41896	172.49176	153.13356	6.24107	0.1411349	2.4449631959663
(884517)	18.5	301.28668	130.47789	193.80801	16.43155	0.4138992	2.7393950959644	(884569)	17.7	288.09396	148.81991	183.86519	12.05523	0.0629690	2.8667291959663
(884518)	18.2	39.38411	95.74755	177.77589	27.36134	0.4225282	2.5675160959645	(884570)	17.7	197.78329	251.17292	107.28235	4.85966	0.1718711	3.0482111959663
(884519)	16.2	195.44469	110.96942	190.66801	25.27648	0.2165116	3.1788028959645	(884571)	18.5	43.58369	280.82831	33.32075	17.64903	0.2623212	2.5331464959663
(884520)	18.6	1.43689	42.73902	330.40199	16.10680	0.2185805	2.5217724959646	(884572)	18.9	14.49865	278.92155	162.87211	8.78348	0.2450437	2.3883535959664
(884521)	18.2	68.29314	9.57477	313.34795	10.13271	0.2384071	2.4421591959646	(884573)	17.2	161.19095	2.30884	344.04984	4.62245	0.2448070	3.1897175959664
(884522)	18.2	130.31240	335.93673	294.70173	6.66536	0.2344838	2.3547392959646	(884574)	17.6	160.12353	298.23915	117.77567	7.60090	0.2098555	3.0226834959664
(884523)	18.6	359.03608	43.08706	8.92585	2.63569	0.1956394	2.4568205959647	(884575)	17.1	188.62663	285.08733	54.74023	10.13931	0.1249859	3.1662258959665
(884524)	18.0	299.75266	93.85633	169.42252	6.21381	0.0571074	2.9629655959647	(884576)	18.6	52.12606	100.87236	187.86837	30.41286	0.2462419	2.5609336959665
(884525)	18.4	256.96530	214.73369	171.62891	4.09801	0.1043719	2.7586574959648	(884577)	18.8	29.07775	353.45043	50.28115	4.22709	0.1696202	2.4281937959665
(884526)	17.3	120.61754	252.00679	168.84669	26.07151	0.2662464	3.1795932959648	(884578)	18.7	8.14232	249.23983	157.34381	6.75059	0.1377324	2.4557916959666
(884527)	18.5	77.84143	5.06019	298.92900	1.58584	0.1889352	2.4546829959648	(884579)	18.3	301.25333	276.54021	155.82874	2.74923	0.1986205	2.5716615959666
(884528)	16.8	20.13746	270.64609	71.14950	5.36274	0.3158420	3.9510312959648	(884580)	18.3	355.14213	119.16748	174.04262	12.88590	0.2716603	2.6688459959667
(884529)	17.3	181.11880	108.51384	243.66717	3.14285	0.1935021	3.1155179959649	(884581)	18.4	25.60199	204.55233	131.01431	4.81942	0.2088449	2.5330801959667
(884530)	18.4	33.88449	27.27474	354.69986	2.36896	0.1796264	2.4523447959649	(884582)	18.4	27.11219	7.76472	340.24358	6.67667	0.2198040	2.5296233959667
(884531)	17.6	295.16717	190.56113	126.59582	2.99074	0.0637295	2.8523336959649	(884583)	17.8	309.34482	18.69588	355.49979	13.39030	0.2111771	2.6886278959668
(884532)	17.5	185.63758	189.06544	183.45680	16.43131	0.1184270	3.05007713959650	(884584)	18.8	78.16525	246.59731	85.78337	2.47480	0.1976591	2.4216853959668
(884533)	18.7	115.98204	15.48375	262.05253	5.30086	0.1798662	2.4327747959650	(884585)	18.3	84.58685	164.02320	129.61857	3.22592	0.1968290	2.4701025959668
(884534)	16.9	143.41821	138.84338	277.96613	16.65217	0.2910580	3.1030901959650	(884586)	18.5	354.28490	244.25148	156.25320	8.04945	0.2085413	2.5384700959669
(884535)	17.6	287.82381	102.06531	347.93220	21.81474	0.0650388	2.6041464959651	(884587)	18.4	15.98804	229.35593	126.03311	5.46263	0.2304596	2.5544966959669
(884536)	17.8	312.94865	36.93849	25.77366	32.34648	0.1888154	2.5900760959651	(884588)	19.1	316.63415	263.90375	184.41475	21.46597	0.1171220	1.9344513959670
(884537)	17.8	336.07933	162.88240	251.69024	12.55252	0.2135444	2.5815245959651	(884589)	18.4	314.84939	286.18959	162.69760	7.19678	0.1756403	2.5508668959670
(884538)	18.3	106.73821	67.91443	261.84990	19.38034	0.0580424	1.8523717959652	(884590)	17.6	215.81394	266.63637	125.62365	8.37639	0.0752297	2.8958527959670
(884539)	18.3	256.92549	252.19597	263.83210	19.01118	0.0805728	1.9145591959652	(884591)	17.8	276.97613	280.14922	193.43436	13.49253	0.1168638	2.5994048959671
(884540)	17.4	162.72772	57.67314	331.77362	15.45021	0.2443858	3.1479010959653	(884592)	19.0	7.82284	281.19642	99.44089	8.21414	0.3373156	2.5540284959671
(884541)	18.2	50.11453	103.74652	249.03761	13.46675	0.1703134	2.4842985959653	(884593)	18.3	345.08168	282.87655	145.70717	9.75446	0.1949688	2.5271587959672
(884542)	17.6	30.33251	315.58679	11.50956	32.54644	0.2262997	2.5835634959653	(884594)	17.6	15.80904	278.43123	99.81618	15.52046	0.0878946	2.5520010959672
(884543)	16.5	140.92597	141.77127	262.41050	25.75510	0.1465930	3.1721908959654	(884595)	18.6	25.58828	341.99873	35.55219	16.18034	0.2977718	2.4808783959672
(884544)	17.3	108.80723	105.53064	333.58984	15.02707	0.2048171	3.1164350959654	(884596)	19.1	15.23414	236.62715	133.91714	6.37078	0.2191167	2.5375185959673
(884545)	17.9	352.60080	81.32598	304.07122	11.14964	0.1730405	2.5607980959654	(884597)	18.1	41.10780	291.36829	81.89390	7.23113	0.1113119	2.4673015959673
(884546)	18.7	135.21880	174.22523	83.98689	1.91232	0.1685100	2.4205704959655	(884598)	18.2	311.03511	220.33275	142.94156	10.16833	0.2406692	2.7317185959674
(884547)	16.1	143.78958	69.76282	282.99617	18.51484	0.0968515	3.2393960959655	(884599)	18.6	44.35285	306.26216	39.42730	12.43672	0.2852714	2.4766293959674
(884548)	17.6	298.43795	125.49064	305.66200	13.94905	0.0655796	2.5831446959655	(884600)	18.4	31.97051	17.98342	324.22250	9.70248	0.2517641	2.5251787959675
(884549)	18.2	39.04590	76.25311	270.84537	12.88513	0.1608880	2.5145270959656	(884601)	19.1	346.48416	252.02831	162.38488	8.52193	0.2544501	2.5506060959675
(884550)	17.7	35.42421	18.95149	310.34410	13.31535	0.1820517	2.5783093959656	(884602)	18.7	344.85641	272.10608	142.90490	11.86051	0.2455711	2.5551303959676
(884551)	16.8	346.40639	148.25649	11.69564	15.72878	0.0373039	3.2227354959657	(884603)	19.2	356.80335	203.70988	193.94916	16.40586	0.2855858	2.5385041959676
(884552)	18.4	359.27387	42.33417	326.83186	14.71244	0.1501481	2.5439105959657	(884604)	18.4	338.25484	196.34550	197.64402	13.31887	0.1968708	2.5943695959676
(884553)	18.3	49.01103	321.87718	342.51420	18.01460	0.2348147	2.5297925959657	(884605)	18.2	350.89053	231.17972	154.32459	6.99216	0.0764846	2.5858264959677
(884554)	18.0	358.77971	72.00227	289.88102	15.58709	0.1851292	2.5485142959657	(884606)	18.3	345.85834	324.41259	92.14220	10.85441	0.1907191	2.570799959677
(884555)	18.2	9.28880	82.84509	269.04249	13.68183	0.1594306	2.5377240959658	(884607)	17.4	148.84875	330.69674	54.26319	17.28038	0.1158363	3.2112985959678
(884556)	17.8	20.39818	292.55149	65.95677	13.72302	0.2864772	2.5820205959658	(884608)	18.3	11.86124	246.69717	122.20263	9.64674	0.1783700	2.5781174959678
(884557)	17.4	269.06416	297.79252	55.06373	12.95892	0.2133044	2.7850081959659	(884609)	18.3	30.75313	232.69242	133.19452	12.29662	0.2520213	2.5223526959678
(884558)	16.3	209.53383	0.16696	296.61473	24.83591	0.2190819	3.1092536959659	(884610)	17.8	22.07286	234.14740	124.50535	14.36731	0.2034878	2.5688123959678
(884559)	18.2	5.88906	5.94099	59.06822	7.19091	0.1158909	2.4438026959659	(884611)	18.7	325.25807	10.17391	69.03315	7.35538	0.2180115	2.5673984959679
(884560)	18.3	36.03602	294.47367	105.81974	7.37373	0.1134638	2.4208662959660	(884612)	17.2	195.91773	29.24311	344.08604	17.42704	0.1855178	3.0597971959679
(884561)	18.5	340.18193	193.44894	173.23291	4.15640	0.2803951	2.5845568959660	(884613)	18.2	13.44039	312.10289	57.84319	32.43544	0.2466323	2.5649718959679

(884614)	18.9	336.73089	258.85914	175.44437	12.45909	0.2480439	2.5516332959680	(884666)	16.8	140.89669	208.25025	197.40669	16.59452	0.1332131	3.1832724959698
(884615)	20.0	213.76778	205.90773	179.98639	5.07796	0.1150453	2.1365558959680	(884667)	16.6	99.85819	236.80379	245.48949	25.06809	0.2646512	3.1995827959698
(884616)	18.6	349.42773	210.94133	124.46593	6.18813	0.3032744	2.6191241959681	(884668)	18.3	331.60940	201.26836	212.44319	29.35816	0.2060120	2.5916063959699
(884617)	18.9	322.24311	51.64004	48.10808	23.60927	0.1033767	1.9139477959681	(884669)	18.3	24.98817	76.72990	288.25342	11.00241	0.2026322	2.5337371959699
(884618)	18.5	29.82050	169.96104	187.65550	17.92213	0.2063244	2.5340560959681	(884670)	18.5	8.93938	51.76835	310.97459	14.29407	0.1517659	2.5538322959699
(884619)	18.1	30.16075	178.19007	169.70367	13.57512	0.1864342	2.5430324959682	(884671)	18.1	8.36016	29.31765	336.64466	14.31107	0.1312210	2.5596326959700
(884620)	18.4	26.78143	275.38638	72.71433	14.20491	0.1959011	2.5861272959682	(884672)	18.6	13.24067	86.03589	295.49468	3.60897	0.1618539	2.5223812959700
(884621)	18.1	46.88993	164.03092	176.56935	18.23706	0.2136390	2.5440792959683	(884673)	18.3	326.73577	88.58727	351.60676	13.32549	0.1795324	2.5368760959700
(884622)	17.9	48.54409	330.73676	342.98621	13.44030	0.1932402	2.5488041959683	(884674)	17.8	71.69245	297.11608	5.00071	15.40259	0.1768117	2.5688513959701
(884623)	16.3	43.73283	265.51531	55.73138	10.14814	0.2321751	3.9361030959683	(884675)	17.9	36.15379	331.18896	358.94624	13.23551	0.2709964	2.5625447959701
(884624)	18.5	4.65671	221.30177	179.10715	6.83049	0.1748155	2.5296613959684	(884676)	18.4	338.36385	57.67850	4.15752	17.03713	0.1825743	2.5593280959702
(884625)	17.5	110.01971	55.35490	51.88682	19.00497	0.3022454	3.1483604959684	(884677)	17.5	11.56943	69.15736	303.08893	11.59826	0.1302633	2.5537293959702
(884626)	17.1	154.14704	269.17233	122.66768	8.81910	0.1992671	3.1796780959685	(884678)	18.0	342.03963	210.84089	192.26505	29.79551	0.2094297	2.5848364959703
(884627)	17.5	310.92265	22.11555	325.50265	6.06917	0.0901017	2.7600904959685	(884679)	18.3	338.63892	109.26953	290.58387	8.61642	0.1189499	2.5474803959703
(884628)	18.4	318.29282	351.46022	124.70409	6.94447	0.2230974	2.5298236959685	(884680)	18.5	312.26069	197.54176	251.20189	8.53782	0.220853	2.5388385959703
(884629)	18.6	114.45821	121.12267	221.12093	6.34573	0.1321133	2.3506936959685	(884681)	18.2	60.25963	333.98355	349.34676	13.45059	0.1768389	2.5324792959704
(884630)	17.4	115.10217	123.13490	311.18806	10.33200	0.1396967	3.1916617959686	(884682)	16.9	174.92322	115.03256	253.99880	15.28572	0.1334277	3.0934716959704
(884631)	17.4	118.08616	339.72484	259.01525	15.97002	0.1012316	2.5572940959686	(884683)	19.7	103.93177	77.33414	34.23982	31.28742	0.2312683	1.7691458959704
(884632)	17.8	80.40244	179.00136	143.02699	16.17651	0.1443687	2.5260337959686	(884684)	18.4	326.16739	230.26934	216.91900	17.08814	0.2356423	2.5303898959705
(884633)	18.4	295.22398	140.82122	324.17331	2.57456	0.1928366	2.5448417959687	(884685)	16.6	337.80263	195.83798	253.01872	33.26189	0.1986372	2.6087779959705
(884634)	18.4	309.96511	288.00544	161.47155	8.83066	0.1323226	2.5600732959687	(884686)	18.6	46.07476	135.69410	249.20090	2.14430	0.2378396	2.4235685959706
(884635)	18.3	331.23941	33.71267	21.01895	7.07194	0.0714404	2.5511937959687	(884687)	18.8	169.34206	163.52488	257.16453	5.46189	0.1407446	2.1786768959706
(884636)	18.1	193.82372	158.46731	33.34025	13.72352	0.0246122	2.5246946959688	(884688)	17.8	38.13423	11.36687	3.43930	11.09817	0.3170275	2.4500183959707
(884637)	15.9	283.30259	34.77591	97.34168	11.41434	0.1721515	3.9788579959688	(884689)	16.4	35.06473	317.73228	16.52273	5.18458	0.2000757	3.9294043959707
(884638)	17.5	195.04431	308.81427	111.27430	8.83982	0.0459923	2.8930755959688	(884690)	18.8	40.50274	147.68075	207.00088	1.76447	0.2138872	2.4731702959708
(884639)	18.6	22.93976	6.00428	348.62516	4.93606	0.2346846	2.5318790959689	(884691)	17.3	235.66110	203.88868	184.33388	16.15007	0.3058185	2.8573085959708
(884640)	17.6	233.12096	131.57209	199.63347	18.44398	0.1827206	3.0316934959689	(884692)	18.7	43.19083	292.74927	73.10950	3.40190	0.2181114	2.4568445959708
(884641)	19.0	342.32807	243.09986	187.84197	7.42953	0.2261886	2.5279901959689	(884693)	18.6	8.55089	340.38796	64.49623	2.70256	0.1806636	2.4767649959709
(884642)	18.3	26.83456	355.94339	339.82888	8.61406	0.1633983	2.5530247959690	(884694)	19.2	51.97921	352.89326	16.84759	2.73080	0.2281499	2.4301393959709
(884643)	18.2	344.62763	154.01287	237.61632	10.55417	0.2427050	2.5312697959690	(884695)	18.6	99.07196	103.76571	200.52827	13.83638	0.1902215	2.4274189959710
(884644)	19.2	6.84547	107.91379	251.31474	11.91570	0.3102293	2.5384036959690	(884696)	18.2	357.13934	151.48395	226.66761	17.92904	0.2694005	2.5612512959710
(884645)	18.6	38.25044	34.84228	297.39245	10.33871	0.1881243	2.5299108959691	(884697)	18.5	15.91051	10.02633	337.53820	4.22082	0.2458899	2.5564337959711
(884646)	18.4	41.65359	32.48163	290.62080	9.95866	0.2526657	2.5170733959691	(884698)	18.4	31.76129	357.12411	331.94857	11.71688	0.3057961	2.5420944959711
(884647)	18.2	58.00406	285.91458	15.95698	13.88148	0.1827998	2.5690822959691	(884699)	18.3	332.43267	19.08943	44.49203	3.97473	0.1425394	2.5727660959712
(884648)	18.2	358.58937	71.22628	305.45480	15.68381	0.1757717	2.5445637959692	(884700)	18.6	225.20200	275.28852	251.60536	18.37101	0.0683542	1.9386489959712
(884649)	19.3	350.96620	120.36737	272.78857	4.29927	0.2969767	2.5361458959692	(884701)	18.4	238.96826	276.35521	262.51810	18.45858	0.0527674	1.9171265959712
(884650)	18.7	0.16837	183.63533	201.53762	33.21301	0.2077246	2.5664050959692	(884702)	17.9	272.29734	270.71696	201.30256	21.61068	0.0750426	2.5973667959713
(884651)	18.8	15.82259	306.60841	56.79807	17.46283	0.1748594	2.5656641959693	(884703)	18.4	309.14782	236.67281	207.97757	12.36617	0.1475262	2.6039830959713
(884652)	17.0	223.19520	301.20977	233.04609	16.59886	0.1642252	2.4974257959693	(884704)	17.7	251.00087	238.32275	232.27296	21.28134	0.0675708	2.6695263959714
(884653)	18.6	33.58296	177.87635	179.42338	15.24485	0.1408272	2.5227025959693	(884705)	17.7	225.13401	90.46634	7.09447	8.42005	0.2440070	2.7840310959714
(884654)	18.7	43.92327	146.23157	186.39204	15.32122	0.2109858	2.5359266959694	(884706)	17.0	152.16707	17.97072	50.03219	32.26665	0.2937742	3.1457943959714
(884655)	18.7	353.17935	272.59070	133.66641	13.11117	0.2956448	2.5573162959694	(884707)	18.5	328.90657	87.89695	345.33491	5.70579	0.2046944	2.6273276959714
(884656)	18.6	352.55594	144.75226	253.82797	3.99555	0.1129050	2.5228633959695	(884708)	19.3	197.63373	101.80972	295.57470	1.62302	0.1895514	2.1630442959715
(884657)	18.7	20.47622	322.12458	39.31025	15.16525	0.1936171	2.5490933959695	(884709)	17.9	341.87531	114.22673	306.79785	10.84858	0.2492557	2.6038886959715
(884658)	17.5	278.05145	319.93465	325.84147	8.12112	0.0950413	2.9597958959695	(884710)	18.4	343.14942	31.75900	44.00406	5.33192	0.1733620	2.5919865959716
(884659)	17.4	211.07740	304.95998	83.18358	9.04260	0.1740267	2.9339945959695	(884711)	17.6	182.37975	306.04850	113.88665	7.38085	0.1469958	3.0222415959716
(884660)	16.6	58.33207	323.24738	77.42422	10.99609	0.0923332	3.5352445959696	(884712)	18.0	333.22095	157.76546	245.37359	7.71052	0.2102547	2.6083017959716
(884661)	17.6	89.91799	276.67081	184.62801	12.67668	0.1934395	3.1235179959696	(884713)	19.1	300.00477	70.65597	44.51058	21.69531	0.1057656	1.9376413959717
(884662)	18.6	12.95639	15.82117	351.02167	23.31309	0.1094291	1.9111624959696	(884714)	18.5	339.73044	247.85807	185.62239	12.48265	0.2298045	2.5543053959717
(884663)	17.6	311.96753	238.92409	200.05274	30.16574	0.3500689	2.6168705959697	(884715)	18.6	23.04486	253.68996	108.73006	5.58053	0.2390080	2.5582655959718
(884664)	16.9	150.58904	215.81908	152.24857	9.88112	0.1629888	3.1863687959697	(884716)	18.1	5.99112	150.61358	223.24373	1.80291	0.2448373	2.5830364959718
(884665)	18.6	101.59895	56.64984	246.87875	20.01737	0.0356720	1.9201572959698	(884717)	17.1	169.18597	1.52684	49.68590	18.23546	0.2141833	3.1280765959719

(884718)	18.3	36.11452	309.88129	27.78601	12.71158	0.2228180	2.5467017959719	(884770)	18.4	347.07801	38.17367	17.31929	6.05571	0.3071444	2.5822798959742
(884719)	17.9	3.98166	30.97561	14.71433	9.16003	0.1923357	2.5342240959720	(884771)	18.8	327.58406	68.56507	1.83468	8.38086	0.2023213	2.5681127959742
(884720)	18.0	10.80405	21.31718	6.66173	7.69537	0.1326681	2.5475265959720	(884772)	17.9	3.60485	322.98413	35.85181	13.20822	0.3559853	2.6335550959743
(884721)	17.9	2.34543	200.14265	188.36662	14.88691	0.1794447	2.5738547959721	(884773)	18.7	25.14798	265.58557	74.36347	5.66384	0.2519248	2.5882431959743
(884722)	17.5	197.39496	329.98516	79.38331	12.54146	0.0993536	2.9975396959721	(884774)	17.4	112.00254	5.00678	273.21666	12.67958	0.0614838	2.5270377959743
(884723)	18.4	313.49510	350.68014	107.00199	13.74530	0.2308884	2.5512758959721	(884775)	17.9	66.04984	291.95623	20.52472	14.22259	0.1791902	2.5557277959744
(884724)	17.8	41.26945	299.83186	39.86987	13.06173	0.2048491	2.5593870959722	(884776)	18.3	289.20348	80.66932	19.96865	10.45716	0.0919657	2.5952318959744
(884725)	18.5	342.67439	176.49903	238.54781	8.02293	0.1507597	2.5787939959722	(884777)	18.8	17.20402	140.04534	219.97055	5.20765	0.1497244	2.5712459959744
(884726)	18.4	22.99923	185.78419	166.28307	14.76622	0.3047107	2.5490491959723	(884778)	18.2	13.71018	85.49748	286.26752	10.81078	0.0714345	2.5635471959745
(884727)	18.9	11.54490	27.15853	328.94102	4.66247	0.2885885	2.5622350959723	(884779)	18.5	7.69094	8.33317	33.49804	5.10789	0.2367078	2.569279959745
(884728)	19.0	2.36929	69.06700	319.98755	4.09930	0.2689594	2.5411838959723	(884780)	17.7	216.76139	329.48535	27.56623	19.03823	0.2467565	3.0454717959745
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(884730)	18.3	1.66660	17.66864	30.58590	14.27719	0.1641878	2.5302947959724	(884782)	17.4	335.57160	229.83586	132.28229	32.90175	0.2707071	2.5919699959746
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 (884914) 18.0 22.55842 19.45655 36.24738 14.78191 0.1969732 2.5488163959802
 (884915) 18.4 349.87944 328.70601 76.77450 13.64477 0.2216598 2.6242514959802
 (884916) 18.7 214.75368 305.36872 263.62932 19.29473 0.0477922 1.9354355959803
 (884917) 18.4 3.31830 303.03538 78.22873 5.42966 0.2236309 2.5889378959803
 (884918) 17.7 11.79392 288.69377 93.56685 14.94769 0.1693975 2.6405408959803
 (884919) 17.8 26.63543 312.07768 79.71135 16.07827 0.1553245 2.5867630959804
 (884920) 18.3 350.94046 244.55309 177.38407 8.73296 0.2422215 2.5599483959804
 (884921) 18.2 351.31810 230.06324 188.91023 31.45539 0.2902797 2.5531338959805
 (884922) 18.8 6.53802 204.13218 165.53407 3.10892 0.2260237 2.5995193959805
 (884923) 18.8 12.55038 170.80855 203.43383 4.49967 0.2167928 2.5794624959805
 (884924) 18.2 349.33494 184.52214 227.53592 12.49453 0.1561378 2.5740598959806
 (884925) 18.2 3.39344 303.06806 84.74306 3.89746 0.1409658 2.5958919959806

(884926)	17.7	337.20789	18.31267	62.81633	34.21342	0.1986788	2.5727944959807	(884978)	17.1	14.98485	331.17045	107.71913	22.94080	0.0522127	2.6084193959826
(884927)	18.3	319.14770	3.34024	79.25288	4.04428	0.1236502	2.5912633959807	(884979)	18.2	295.61083	264.58780	180.07608	4.11043	0.0349128	2.7431219959827
(884928)	18.1	20.11088	177.26593	197.22345	4.33158	0.1807111	2.5715233959807	(884980)	17.6	335.01270	31.62982	75.54146	33.99592	0.2463022	2.5920135959827
(884929)	18.5	321.68968	47.53264	56.28347	14.34519	0.1528464	2.5534708959808	(884981)	18.3	99.62266	18.12244	324.52202	18.59642	0.0577814	1.9207133959827
(884930)	17.6	8.60696	268.82615	115.18165	16.32728	0.1206655	2.5882639959808	(884982)	18.3	319.69446	60.21325	24.85543	30.58789	0.3018159	2.5761312959828
(884931)	17.3	301.01206	188.38021	269.53651	21.11401	0.0406014	2.6794193959808	(884983)	18.0	340.37921	203.99354	229.91138	29.28649	0.1690764	2.5663028959828
(884932)	18.3	26.37500	281.79148	85.43537	4.87381	0.2015686	2.5653422959809	(884984)	17.8	276.44402	241.24410	249.83259	11.28908	0.1362597	2.6719492959829
(884933)	17.9	9.05168	97.27893	269.81976	11.63584	0.3000689	2.6282005959809	(884985)	18.8	150.88988	315.81870	52.64679	5.67081	0.2511552	2.3355167959829
(884934)	18.3	5.32652	125.27852	263.92242	3.52282	0.2743487	2.5964916959810	(884986)	17.2	264.05657	106.09237	99.47849	15.21271	0.1164215	2.5466887959829
(884935)	18.1	9.69556	354.48796	73.96949	12.80824	0.1754764	2.5676236959810	(884987)	17.8	248.66102	179.68947	52.85596	6.55951	0.1266823	2.5310728959830
(884936)	17.0	19.91183	330.37091	108.04985	3.79341	0.2318608	3.9613689959810	(884988)	18.7	138.85102	347.78659	322.32523	17.28178	0.0830474	1.9279982959830
(884937)	17.8	9.02470	66.31714	304.14949	12.08000	0.2491379	2.6463218959811	(884989)	16.7	153.22114	164.30080	237.03666	27.33845	0.1794070	3.1909684959831
(884938)	18.4	112.47936	281.57255	106.59205	8.93521	0.2243002	2.3372903959811	(884990)	17.5	10.03981	113.08075	290.47308	30.11435	0.2156222	2.5865119959831
(884939)	18.0	32.88406	132.32497	279.97269	21.92142	0.1556888	1.9006285959811	(884991)	18.2	346.66873	105.85964	298.29354	11.50829	0.2074937	2.6653300959831
(884940)	17.0	9.58807	133.41269	265.61464	31.15364	0.2923633	2.6228250959812	(884992)	18.0	327.12887	156.70500	300.01272	13.62149	0.1796598	2.6136083959831
(884941)	18.0	325.75906	236.91734	193.84317	30.95330	0.3339250	2.5803475959812	(884993)	18.4	66.71767	42.49663	326.48924	3.54374	0.1448221	2.6025917959832
(884942)	17.7	301.41670	94.30942	75.75053	28.53928	0.3873370	2.6110730959813	(884994)	18.0	275.89893	190.58895	7.45177	13.88422	0.1749257	2.6271486959832
(884943)	19.2	275.51163	244.18347	314.39909	23.99733	0.3206275	1.3742710959813	(884995)	17.7	349.98080	303.08525	130.74082	17.11598	0.1282925	2.6333851959832
(884944)	17.6	222.50402	209.71639	230.55586	8.02159	0.0570947	2.9875560959814	(884996)	18.0	286.26819	109.18846	41.17618	13.69414	0.2032478	2.6941432959833
(884945)	17.3	346.68121	314.26843	89.81002	13.85191	0.2549666	2.6287282959814	(884997)	17.7	330.16814	185.98136	308.95281	14.40451	0.0491012	2.5702804959833
(884946)	17.3	340.43147	145.56773	261.61247	26.20789	0.2160415	2.6171399959815	(884998)	18.4	298.13736	216.86515	245.71227	3.42597	0.2475538	2.6857815959833
(884947)	17.6	327.23106	1.02828	106.81892	23.04608	0.0648501	2.6002952959815	(884999)	17.9	233.81350	244.93395	265.01459	3.96211	0.1086834	2.7940483959834
(884948)	17.8	328.80315	176.43804	304.15056	21.66876	0.1142329	2.5939316959816	(885000)	17.9	288.03076	149.85258	27.38122	5.76050	0.1108999	2.5582371959834
(884949)	18.4	331.44924	282.14767	144.63143	6.77478	0.3107254	2.6253098959816	(885001)	16.8	163.39598	316.72134	291.14044	26.90114	0.2231880	2.7749401959834
(884950)	18.2	292.87149	16.85047	116.15719	14.91668	0.2544958	2.6481719959817	(885002)	14.8	162.61490	14.23030	206.11565	5.92680	0.0350151	5.2337856959835
(884951)	18.1	284.14211	233.80332	244.31764	4.52766	0.2315136	2.6939565959817	(885003)	17.6	279.79110	11.73509	132.25015	12.67295	0.1285040	2.6722950959835
(884952)	17.6	302.00501	76.96820	83.93070	13.81807	0.1209548	2.5666272959817	(885004)	17.4	259.57659	225.79408	297.09314	11.52131	0.1047210	2.6664994959835
(884953)	18.3	0.48149	254.25177	149.70094	6.18167	0.2616243	2.6061808959817	(885005)	18.1	64.83082	64.73697	312.87268	18.50145	0.1519987	2.5856521959836
(884954)	17.9	321.51478	227.37369	279.11256	14.27169	0.0406828	2.5280201959818	(885006)	17.9	342.73231	50.47933	61.13259	5.08640	0.1604623	2.5539833959836
(884955)	17.5	331.65033	55.18519	89.83500	15.68492	0.0526764	2.5225870959818	(885007)	17.9	336.85819	73.34714	54.39979	13.34917	0.1225428	2.5758092959836
(884956)	18.0	190.24637	72.55767	180.24176	8.23091	0.1365460	2.6086562959819	(885008)	17.4	138.89575	323.89738	306.69793	8.20197	0.0720806	2.7338089959836
(884957)	17.8	311.03201	49.78910	145.37132	12.28437	0.1640172	2.4753759959819	(885009)	18.4	355.44628	90.32568	30.99394	4.25824	0.1577779	2.5678933959837
(884958)	17.8	103.21530	165.01321	125.82651	4.52277	0.1366963	2.7231225959819	(885010)	18.4	40.62344	343.39933	59.46129	5.17277	0.1087157	2.5453989959837
(884959)	15.1	199.87587	342.25102	190.97140	10.05239	0.1493590	5.2095653959820	(885011)	18.1	239.67301	266.88473	244.10559	4.05862	0.1075108	2.7454876959837
(884960)	18.0	316.58836	316.76031	139.02373	14.00050	0.1376309	2.6358141959820	(885012)	18.2	2.90199	335.85290	143.39011	12.81186	0.1780676	2.5534450959838
(884961)	17.6	277.20231	264.42308	283.26705	8.32072	0.3037632	2.6210939959820	(885013)	16.4	119.69450	357.58171	264.83256	32.62547	0.1363039	2.6217923959838
(884962)	18.8	351.86824	76.85961	352.86957	1.83961	0.2154694	2.5827397959820	(885014)	18.0	347.61041	113.80030	4.03001	15.45956	0.0959584	2.6078654959838
(884963)	17.8	313.09436	242.90627	275.52337	12.02790	0.1359188	2.5535319959821	(885015)	17.8	335.59323	348.87122	114.42146	16.46121	0.1298280	2.6240892959838
(884964)	16.8	82.16122	22.91330	289.97515	32.21772	0.1557944	2.6230295959821	(885016)	17.8	238.91905	106.41242	96.73310	13.19214	0.0694453	2.6812549959839
(884965)	17.4	123.61341	339.28323	290.07296	13.71917	0.0339528	2.6693297959822	(885017)	17.6	247.72003	336.73686	202.25339	12.94832	0.1031517	2.6606869959839
(884966)	17.6	112.16918	335.77680	303.81027	13.02277	0.1739959	2.7182359959822	(885018)	18.4	353.76668	291.72238	121.40914	6.84601	0.3152447	2.6109934959839
(884967)	17.7	150.20369	126.69701	114.45129	5.96777	0.0691077	2.7230836959822	(885019)	17.2	39.45889	18.10846	23.52536	13.43078	0.2944441	2.5376589959840
(884968)	18.3	44.43727	100.70129	274.05552	17.88219	0.0940978	1.9238441959823	(885020)	20.2	91.38670	351.58292	296.40438	23.01127	0.3651019	1.2423884959840
(884969)	18.1	313.39144	234.31317	217.39994	13.31647	0.1762790	2.6038174959823	(885021)	20.5	234.66003	330.24863	202.41432	8.99733	0.3815267	1.6408770959841
(884970)	17.6	88.11565	130.91453	271.70644	23.23334	0.2141169	2.3641947959823	(885022)	18.4	83.53692	236.31054	101.22376	24.22776	0.0898562	1.9714835959842
(884971)	18.5	350.44940	10.49763	40.68483	7.20739	0.2440520	2.6087591959824	(885023)	17.3	353.92342	25.70045	67.80621	35.48673	0.2613643	2.5919716959843
(884972)	17.5	350.03266	311.58898	87.17024	14.24819	0.0648319	2.6339323959824	(885024)	18.8	175.42543	275.22570	356.78969	18.82632	0.0802465	1.9463169959843
(884973)	17.8	310.15901	214.81759	235.00455	21.15803	0.0668190	2.6257722959825	(885025)	19.1	201.76232	11.01150	298.56892	18.40817	0.0542963	1.8622253959844
(884974)	17.2	5.63143	154.14385	249.25953	14.83151	0.1892514	2.5590521959825	(885026)	18.5	100.63041	75.50216	299.16598	18.11073	0.1174305	1.8959720959844
(884975)	18.8	340.86445	231.99646	178.24986	12.18913	0.2909892	2.6454587959826	(885027)	17.9	357.19345	13.06222	63.49720	16.70792	0.1250499	2.5801201959844
(884976)	17.3	197.48045	314.57118	96.35190	15.47090	0.0956494	3.1437652959826	(885028)	18.1	341.55499	333.07992	144.05149	9.11387	0.0879012	2.5908903959845
(884977)	18.6	345.11189	62.36944	345.97116	4.87224	0.1693177	2.6422732959826	(885029)	18.7	317.88838	244.29166	254.98377	4.27769	0.2485353	2.5829481959845

(885030)	18.9	286.57097	89.20270	85.18462	22.38276	0.0867349	1.9521973959845	(885082)	17.6	16.51480	39.55723	33.84152	22.41434	0.0322332	2.6710467959863
(885031)	17.5	231.19581	273.89966	336.14846	25.42131	0.2800207	2.6080930959846	(885083)	18.1	2.40447	358.38410	143.89306	14.21045	0.0956913	2.5347563959863
(885032)	14.8	139.85171	320.77734	287.43574	6.86341	0.0843933	5.2366152959846	(885084)	18.3	313.83571	179.90687	334.06136	4.46212	0.2198415	2.6164347959863
(885033)	17.5	256.60789	176.59736	34.42512	17.29055	0.0559878	2.5561884959846	(885085)	18.0	314.23081	327.08882	176.87751	12.48477	0.2296188	2.6462191959864
(885034)	17.8	304.68428	146.49255	21.02018	11.57511	0.1759776	2.5319478959846	(885086)	18.1	317.82260	333.77687	177.03377	6.76661	0.2527725	2.6224811959864
(885035)	17.9	358.67094	355.40156	110.94518	8.01370	0.0800980	2.5489871959847	(885087)	18.0	291.03307	70.70203	108.08396	8.71007	0.1581274	2.6712342959864
(885036)	17.7	358.17097	291.28562	137.77651	22.54320	0.0294794	2.6343228959847	(885088)	18.1	278.16586	89.84346	116.67189	13.53469	0.2233607	2.6481352959865
(885037)	18.2	342.68467	7.02876	74.96837	14.46755	0.2404998	2.6059924959847	(885089)	17.9	304.33065	117.15336	43.22928	11.29515	0.1121953	2.6431452959865
(885038)	17.7	344.78393	167.82322	296.35468	12.96765	0.2143064	2.5899659959848	(885090)	17.8	320.18312	142.15846	17.69996	15.14116	0.0746671	2.6275396959865
(885039)	17.6	270.58128	68.28506	162.51640	27.45774	0.2319991	2.5890495959848	(885091)	18.4	314.64398	76.04196	35.84922	12.89539	0.2277805	2.6678959959865
(885040)	18.4	5.62368	68.83518	306.20100	10.86625	0.1860611	2.6997552959848	(885092)	18.5	336.43580	126.41985	16.75511	4.91079	0.1681260	2.5844235959866
(885041)	18.4	12.28463	53.64696	272.51902	1.20531	0.0100802	2.8937210959849	(885093)	17.8	234.74277	40.50750	149.39148	5.95976	0.1016190	2.7768586959866
(885042)	14.6	9.10387	39.39788	315.61133	28.14032	0.0418249	5.1228626959849	(885094)	14.8	346.49006	48.87699	7.87094	7.73328	0.0523838	5.2728213959866
(885043)	18.6	2.20762	174.94350	312.17488	18.76553	0.0499541	1.8955197959849	(885095)	19.2	67.82329	33.17141	146.25362	2.60122	0.1249564	2.3375662959867
(885044)	18.2	324.08067	35.13555	90.42865	6.84209	0.2330938	2.5666512959849	(885096)	18.3	352.22990	66.71747	57.31771	28.60748	0.4341071	2.5772801959867
(885045)	18.1	283.86688	284.01346	219.94917	3.94027	0.2008495	2.6630726959850	(885097)	18.2	343.03815	164.38093	352.81564	12.32505	0.1786136	2.5479807959867
(885046)	19.1	133.41141	319.49050	0.45753	19.59393	0.0605608	1.9508568959850	(885098)	17.6	233.30438	167.41120	52.56835	13.87181	0.2184590	2.7235904959868
(885047)	17.8	273.56622	265.78013	297.45030	11.25532	0.1532815	2.5873845959850	(885099)	17.5	261.07473	145.42375	54.66280	18.01254	0.2645737	2.7033536959868
(885048)	17.3	1.61555	109.81452	330.56123	21.49150	0.0789725	2.6595788959851	(885100)	18.2	328.79832	65.72243	59.79032	6.59733	0.1624995	2.6872037959868
(885049)	17.9	188.75172	43.99624	171.07199	4.61130	0.0043566	2.7480647959851	(885101)	17.0	98.21890	148.09071	145.19912	23.32931	0.1835940	3.0623406959869
(885050)	18.5	127.12627	226.18095	44.59768	22.55743	0.0348081	2.0292974959851	(885102)	18.0	266.27121	120.43474	121.89545	6.51467	0.2362334	2.6296483959869
(885051)	18.3	322.42119	17.99150	118.96980	5.35470	0.1516255	2.6106439959852	(885103)	17.3	57.20268	240.42171	68.78048	8.79765	0.1566620	3.1102398959869
(885052)	18.2	18.36927	336.55268	79.45189	6.15973	0.2542731	2.5681614959852	(885104)	17.4	354.45566	48.61241	65.48130	22.58477	0.0502918	2.6506842959870
(885053)	18.0	307.04171	131.15628	348.16756	7.05764	0.2066047	2.6795271959852	(885105)	17.4	241.64235	194.67195	36.46885	14.43602	0.1188715	2.6918557959870
(885054)	17.4	253.69590	92.01592	63.28002	25.29864	0.1443206	2.7644427959853	(885106)	18.3	300.58169	92.23165	92.60245	6.50281	0.2467224	2.6207672959870
(885055)	17.4	189.27968	306.06702	273.15333	1.73327	0.1600036	2.7871203959853	(885107)	17.9	322.33182	84.89538	50.21749	12.90477	0.0932180	2.6619004959870
(885056)	18.9	88.86298	158.17425	50.44910	2.39844	0.1364082	2.2272074959853	(885108)	18.8	307.65459	101.53264	59.25799	6.84112	0.3172494	2.6561245959871
(885057)	17.8	284.54451	178.24966	18.59582	14.37556	0.1873434	2.6116092959854	(885109)	17.6	293.53578	99.33118	56.10552	9.62616	0.1370799	2.7357081959871
(885058)	18.0	296.32350	162.96695	16.11512	16.05428	0.0823384	2.5868434959854	(885110)	17.5	163.01089	199.44818	65.67287	21.73936	0.1019856	2.8042728959871
(885059)	17.8	320.19346	97.43751	4.64462	28.72171	0.3682318	2.5665457959854	(885111)	19.0	268.99462	140.45886	84.47935	31.04279	0.1737066	1.9487625959872
(885060)	16.4	35.00091	208.19269	9.19263	24.90524	0.5120821	3.5718084959855	(885112)	17.2	302.72242	105.37453	101.92071	30.00182	0.3061506	2.5960363959872
(885061)	17.9	263.26662	124.64286	30.76742	11.27453	0.2870085	2.7155414959856	(885113)	17.4	138.41419	175.80283	102.80731	16.71283	0.2153133	2.9815233959873
(885062)	18.3	265.70384	115.40320	145.48463	8.80600	0.2280967	2.5431293959856	(885114)	17.9	333.13933	75.16822	79.67529	29.56009	0.3377049	2.5915408959873
(885063)	14.7	126.76496	302.59248	341.91840	23.62345	0.0377675	5.1698978959856	(885115)	17.2	121.80393	172.49014	81.32419	5.32706	0.1945613	3.0573258959873
(885064)	18.7	342.48705	301.52322	160.25634	25.40908	0.4529776	2.5809298959856	(885116)	17.1	180.92701	149.58299	60.35751	9.80955	0.1478662	2.9849865959873
(885065)	17.7	266.36005	262.43520	326.64310	26.23692	0.4041524	2.6108906959857	(885117)	17.9	318.17378	128.63898	55.18247	14.30700	0.1852272	2.6096812959874
(885066)	18.1	344.43236	72.00813	42.53554	28.47187	0.3761602	2.5989111959857	(885118)	18.5	320.83668	353.23425	180.93192	13.50934	0.2793751	2.6082249959874
(885067)	21.5	320.20618	69.56041	188.43704	4.32778	0.4860690	1.8812144959857	(885119)	17.5	248.41910	204.10908	40.80227	36.05882	0.2262128	2.6835893959874
(885068)	17.6	232.96380	202.24920	4.69065	14.44042	0.1265437	2.7274919959858	(885120)	20.5	141.80787	197.86429	63.50685	28.14901	0.2971727	1.4208080959875
(885069)	17.4	171.55590	296.14605	321.55543	7.62999	0.1184639	2.7777062959859	(885121)	17.3	186.37781	308.71883	228.47163	8.83000	0.0486772	3.1050856959875
(885070)	17.4	216.86068	11.92171	239.20500	10.31301	0.1398057	2.7154817959859	(885122)	17.5	142.08830	178.14643	53.63878	6.98101	0.2031067	3.0771545959876
(885071)	17.9	290.58861	172.01984	16.89490	4.70086	0.2175182	2.6325739959859	(885123)	18.0	279.08595	37.55591	215.21068	4.24159	0.2596318	2.5922701959876
(885072)	17.4	282.18925	141.28864	24.57087	17.77377	0.0442685	2.7246736959860	(885124)	18.2	249.92847	221.87651	98.66526	6.60936	0.2870555	2.5595403959876
(885073)	17.4	135.59776	106.15341	179.99058	7.76342	0.1523187	2.9767502959860	(885125)	18.1	269.41071	42.72976	178.50331	12.40541	0.2083149	2.6868478959876
(885074)	18.0	323.06569	324.65009	151.75701	13.83526	0.1861654	2.6741581959860	(885126)	17.9	301.22780	74.76791	135.99850	13.26310	0.1912866	2.6169665959877
(885075)	17.6	0.71828	58.70207	34.63894	22.63076	0.0566903	2.6578919959861	(885127)	17.4	142.50311	3.37859	281.06838	9.38066	0.1066842	2.8985434959877
(885076)	17.9	193.98229	151.58814	92.48757	8.98101	0.1685341	2.7604080959861	(885128)	18.2	278.90586	75.14591	220.11797	17.65837	0.2782902	2.5424681959877
(885077)	17.2	132.89028	187.50646	63.78845	12.10321	0.0467068	2.9113710959861	(885129)	17.5	153.68145	207.85545	69.42537	14.37004	0.1331629	2.8504299959878
(885078)	17.4	14.05008	61.96928	28.60637	22.68930	0.0022564	2.7016479959862	(885130)	18.5	332.59096	180.03896	144.32277	11.27067	0.2280960	2.3529176959878
(885079)	17.8	13.05862	334.30246	130.89285	13.47066	0.2286140	2.5691935959862	(885131)	18.2	294.33115	16.91294	203.51736	4.48820	0.1460261	2.6168973959878
(885080)	17.8	287.84626	88.99444	90.37001	7.65771	0.0739736	2.6842276959862	(885132)	17.6	109.32936	129.03361	137.15998	2.44616	0.1404081	3.1322490959879
(885081)	17.8	108.56399	226.79011	174.42480	13.94824	0.1306600	2.5427456959862	(885133)	18.2	169.79688	136.63922	154.23704	7.98975	0.0469515	2.8013967959879

(885134)	17.6	295.32115	291.69828	229.81210	8.37631	0.1328399	2.7530406959879	(885186)	17.3	141.67578	66.86575	219.92904	7.72387	0.1601040	2.9825116959895
(885135)	17.3	194.06001	154.92076	40.51816	9.06999	0.1451553	2.9801280959880	(885187)	16.8	56.48461	92.86622	314.90433	23.79366	0.3094311	3.1719738959895
(885136)	18.6	280.60395	97.75641	96.75163	2.26603	0.1996204	2.7182269959880	(885188)	17.9	71.24765	321.28512	328.99046	24.00130	0.1024980	2.2721806959896
(885137)	17.5	158.06304	4.90241	221.59450	9.10221	0.0536761	3.0873234959880	(885189)	16.9	92.80451	24.53627	303.01660	8.15713	0.0646509	3.1808521959896
(885138)	17.4	131.81644	80.48255	160.64276	10.33367	0.1895209	3.1374194959880	(885190)	16.9	119.33326	37.20161	292.29896	15.38503	0.0933836	3.0910703959896
(885139)	17.8	235.01161	140.74010	106.82867	15.41788	0.1131596	2.7383872959881	(885191)	18.3	181.58177	142.85602	237.42126	7.62925	0.2395913	2.7729045959897
(885140)	17.5	78.02138	267.28131	75.35705	17.32078	0.3067245	3.0630152959881	(885192)	17.3	101.74628	140.52792	202.53505	27.03548	0.2741618	3.1700667959897
(885141)	17.4	90.53269	59.59182	244.02275	15.46121	0.2256672	3.1364276959881	(885193)	16.8	183.79829	324.52828	274.24829	9.40906	0.0536051	3.0989692959897
(885142)	17.1	62.99422	254.95740	87.17061	13.78876	0.2635166	3.1157361959882	(885194)	17.2	44.10277	130.58000	279.12415	8.89310	0.1020621	3.0877864959898
(885143)	17.4	107.86566	106.82535	204.38034	9.31169	0.0999439	3.0104543959882	(885195)	17.2	70.20482	89.08699	278.68424	14.29326	0.2364105	3.1585736959898
(885144)	17.4	88.35813	102.75351	209.18653	11.02401	0.2456054	3.0842577959882	(885196)	17.0	83.47514	236.99156	146.47170	10.49006	0.1482394	3.0593186959898
(885145)	17.5	155.44558	334.44511	326.72177	9.02294	0.0576347	3.0221679959882	(885197)	17.1	83.12239	281.70120	100.65454	17.04581	0.2297553	3.0476078959899
(885146)	16.8	61.44896	99.86703	277.68399	23.18619	0.2803975	3.1704592959883	(885198)	16.9	72.71501	48.70020	318.64783	17.54560	0.2016736	3.1150680959899
(885147)	17.3	127.04166	78.51888	215.09155	10.24120	0.1144788	2.9990020959883	(885199)	16.6	94.22582	42.64521	293.68599	15.13524	0.1709675	3.2134540959899
(885148)	17.3	87.50377	176.60772	145.62727	12.23472	0.1963736	3.0762794959883	(885200)	17.1	85.45204	93.57301	202.96217	8.43888	0.1284492	3.2423610959900
(885149)	17.2	115.62308	16.92292	289.89617	14.60088	0.1225994	3.0693808959884	(885201)	17.4	81.92028	237.92855	136.10186	10.89846	0.2221970	3.1525616959900
(885150)	17.5	319.94015	98.93422	72.38117	13.96802	0.1115822	2.6700467959884	(885202)	18.6	31.46187	3.46235	323.65964	13.19926	0.2555433	2.2827737959900
(885151)	16.4	87.28441	96.02683	267.87457	25.15912	0.1857494	3.0940341959884	(885203)	17.1	97.07593	306.38290	43.64440	9.84578	0.0749367	3.1703388959900
(885152)	16.9	42.86753	79.71274	308.40181	24.34708	0.2697546	3.1573978959885	(885204)	17.2	141.50656	163.85176	114.73043	11.49021	0.0735577	3.0912345959901
(885153)	16.9	207.67730	252.28166	311.36161	25.31165	0.1663713	3.1094853959885	(885205)	18.3	182.20591	294.30542	92.63639	14.17169	0.2775842	2.6840700959901
(885154)	16.5	57.29833	66.51755	283.76909	25.38583	0.2266609	3.2475409959885	(885206)	16.9	52.51435	55.57696	313.73571	25.44069	0.1704176	3.2126061959901
(885155)	17.2	53.41947	85.17990	291.65367	15.24141	0.1658279	3.1703239959886	(885207)	17.2	73.30514	45.74619	307.56608	15.30618	0.2215156	3.1413215959902
(885156)	17.2	112.74942	234.88246	75.52478	18.03809	0.1914192	3.1000069959886	(885208)	16.8	39.56398	126.89313	275.26637	17.92282	0.1592457	3.2100716959902
(885157)	17.6	206.61091	58.10377	276.59219	12.08022	0.2781233	2.6270677959886	(885209)	17.0	39.08044	122.95327	294.24936	12.58911	0.0470426	3.0859407959902
(885158)	17.7	197.15519	241.93729	112.92831	6.80500	0.2694568	2.7085313959886	(885210)	17.3	92.12428	31.00551	286.44566	13.69590	0.2492738	3.1972819959902
(885159)	17.6	288.73404	45.01546	116.67835	16.01599	0.2057106	2.7559558959887	(885211)	17.1	77.48290	99.56649	272.67097	11.72927	0.3092035	3.1888848959903
(885160)	17.3	57.41959	301.65069	83.75625	9.04078	0.1381421	3.0772911959887	(885212)	17.1	75.32326	150.49629	196.40564	26.17353	0.1346173	3.2276850959903
(885161)	16.8	81.23780	205.75494	124.42769	15.99107	0.2569108	3.2000505959887	(885213)	19.0	4.48197	297.53619	16.14409	2.59671	0.2138761	2.3479327959904
(885162)	17.7	91.00277	338.51708	9.57569	9.73706	0.1610221	3.0613936959888	(885214)	17.1	84.21440	17.21822	329.83777	16.13207	0.2032818	3.1416221959904
(885163)	17.2	33.75429	314.31128	87.97192	13.70741	0.1636779	3.1416970959888	(885215)	17.1	342.72240	271.99527	137.33459	8.9656	0.0868652	3.3498077959904
(885164)	16.8	99.57054	194.20583	141.40362	16.35997	0.2421488	3.1885287959888	(885216)	15.0	79.67696	136.31520	320.32916	17.55704	0.0825095	5.2443534959905
(885165)	18.1	330.59905	331.49699	324.23639	1.88311	0.1793048	2.4664085959889	(885217)	18.5	76.21102	347.58871	322.13931	6.28360	0.2928458	2.2201808959905
(885166)	17.1	57.41467	258.72240	102.08682	20.97955	0.0779681	3.1507306959889	(885218)	17.7	216.69073	120.94726	174.15244	33.63543	0.2970342	2.7110141959905
(885167)	18.9	2.56797	198.45104	170.30242	2.89848	0.2340614	2.3057725959889	(885219)	17.5	348.02737	14.23693	149.33143	12.94942	0.1535017	2.8550913959906
(885168)	17.2	57.66712	117.72766	246.88206	12.35243	0.1733156	3.2262545959889	(885220)	17.6	9.45272	317.46880	139.30486	5.98689	0.1235763	3.0296078959906
(885169)	16.7	19.09096	117.30782	234.70220	26.07970	0.0596861	3.1553310959890	(885221)	17.0	89.50884	15.79535	348.24688	27.73842	0.1135951	3.1574787959906
(885170)	17.4	94.04625	93.55434	229.55130	8.71072	0.2111823	3.1665364959890	(885222)	19.1	15.33554	28.43116	324.11822	11.19838	0.2603350	2.3028193959906
(885171)	17.1	74.31105	89.37495	282.47081	22.82468	0.4084630	3.1964205959890	(885223)	17.0	91.44465	9.12254	356.90807	25.82673	0.0836134	3.1440453959907
(885172)	19.3	21.66107	74.32141	261.41036	5.18240	0.2954440	2.3031875959891	(885224)	17.6	76.38783	272.91035	136.64730	15.78947	0.2489787	3.0877694959907
(885173)	16.8	117.33431	43.49619	261.90623	11.33330	0.1280241	3.1656878959891	(885225)	17.1	13.31616	262.39767	161.27702	16.38522	0.0834183	3.1811696959907
(885174)	14.7	349.44867	215.54236	310.98671	25.12453	0.0426864	5.2490116959891	(885226)	17.0	26.30104	274.12532	152.86624	31.05746	0.1345740	3.1665676959908
(885175)	17.6	249.24241	115.96985	112.95957	19.92948	0.1184884	2.7500171959891	(885227)	17.3	93.83736	263.11191	93.76425	9.02096	0.1812929	3.0766602959908
(885176)	17.3	283.25126	81.69057	115.26654	25.25388	0.2029130	2.7881924959892	(885228)	17.5	126.06717	329.14175	335.95393	2.04416	0.0709372	3.1121017959908
(885177)	16.3	134.79074	329.01239	291.12995	12.35550	0.1637377	3.2035203959892	(885229)	17.1	141.51583	20.59589	288.48159	8.68178	0.0810434	3.0855472959908
(885178)	17.1	70.28519	58.64899	306.45717	15.72500	0.2093478	3.1267380959892	(885230)	17.3	16.06807	324.91610	106.11688	3.98691	0.1135270	3.0928617959909
(885179)	17.1	163.18766	181.42642	78.58438	9.35309	0.0253873	3.1099415959893	(885231)	16.9	96.41035	75.05340	306.24401	19.98058	0.2304423	3.0791429959909
(885180)	18.3	247.08493	89.73638	154.86327	7.29977	0.3133199	2.7810899959893	(885232)	18.1	135.53275	289.56557	142.19889	9.08287	0.2746789	2.7958318959909
(885181)	17.2	122.00140	339.07472	328.65496	16.90436	0.2840625	3.1139020959893	(885233)	17.4	76.15427	259.05746	130.53891	13.28907	0.2530331	3.1966741959910
(885182)	17.4	102.14916	291.49205	72.16797	11.09388	0.0798545	3.0228601959894	(885234)	17.2	124.77585	108.50726	233.95848	10.13850	0.1475354	3.0726359959910
(885183)	17.8	65.96237	313.97250	53.52183	4.81783	0.1870950	3.1261293959894	(885235)	17.1	38.33805	253.64646	143.31814	15.51182	0.0866871	3.2140275959910
(885184)	16.9	66.80760	271.47519	124.48337	11.22916	0.1292860	3.0746140959894	(885236)	17.5	44.01806	129.17189	279.45666	9.85183	0.1073828	3.0959141959911
(885185)	17.1	45.67769	112.06951	316.26192	26.24373	0.2057485	3.1289423959895	(885237)	17.5	64.62481	66.68798	315.76820	6.00278	0.0631403	3.0975811959911

(885238)	16.8	22.38285	136.90286	289.94685	16.74564	0.1602487	3.1487586959911	(885290)	18.7	0.99873	31.58650	348.53395	8.02263	0.2558229	2.3298791959928
(885239)	17.0	73.98060	26.75959	11.26722	24.52084	0.1150969	3.0997163959911	(885291)	16.6	116.11630	251.44971	100.43900	17.24036	0.2803195	3.1415196959929
(885240)	17.7	289.16700	343.40593	325.02408	9.94595	0.1711265	2.6428396959912	(885292)	17.1	42.39714	178.91511	278.69654	13.99375	0.2405262	3.1633900959929
(885241)	17.1	110.37863	178.57960	157.62688	7.76593	0.1434596	3.1479061959912	(885293)	18.9	256.90009	193.24446	175.51729	5.58470	0.3115042	2.6034997959930
(885242)	17.5	73.48793	55.43458	327.00202	15.61255	0.2440301	3.1643458959912	(885294)	17.0	49.68222	87.30636	318.67691	9.82931	0.1324149	3.1863442959930
(885243)	17.2	61.95740	135.08294	252.16777	8.56505	0.0854400	3.1022442959913	(885295)	18.2	318.59202	77.68379	223.45298	5.38806	0.2020757	2.5378402959930
(885244)	17.0	80.02267	230.52730	175.79307	18.52597	0.1402895	3.1388360959913	(885296)	17.3	61.32021	215.89483	190.56064	17.01609	0.1993641	3.1754972959931
(885245)	17.1	34.27985	156.06425	299.83547	9.46785	0.0766244	3.1009899959913	(885297)	18.7	88.11886	236.61627	112.85638	8.41241	0.2066689	2.2087347959931
(885246)	17.0	126.70344	61.06818	293.77622	15.12451	0.2173517	3.0882359959913	(885298)	17.0	116.17460	263.46180	66.47296	5.24379	0.1346223	3.2513459959931
(885247)	17.0	65.71628	106.26286	274.73978	11.38620	0.1136927	3.2181897959914	(885299)	18.4	10.58187	330.91920	53.60611	10.11259	0.1287110	2.2914726959931
(885248)	17.6	78.58931	170.93703	193.40962	0.68417	0.1740385	3.1799087959914	(885300)	18.4	251.21796	188.83994	171.33266	14.20768	0.2710970	2.6517944959932
(885249)	16.5	80.84080	229.63538	144.43021	21.71526	0.1427537	3.1973606959914	(885301)	17.2	84.54087	114.60435	259.87256	7.99618	0.0748367	3.1387063959933
(885250)	17.2	102.57551	234.42828	101.99702	13.15317	0.2823268	3.1756582959915	(885302)	16.7	111.12637	51.40146	327.64940	12.62045	0.1476660	3.1160788959933
(885251)	19.1	358.08543	59.78466	313.43108	1.60211	0.2006693	2.2990917959915	(885303)	17.0	108.34112	86.60403	260.20554	15.12014	0.2382289	3.1381482959933
(885252)	16.9	88.81818	145.34647	235.15204	21.44269	0.1134305	3.1551620959915	(885304)	18.3	329.40083	134.03841	165.73093	13.50221	0.1968298	2.5383774959934
(885253)	16.7	93.18042	225.16108	121.45079	17.41748	0.1996701	3.1698073959916	(885305)	18.3	134.44168	256.60709	172.95300	7.49309	0.3279583	2.8686410959934
(885254)	17.6	97.57160	170.51100	195.70927	18.34195	0.2307338	3.0894338959916	(885306)	16.8	120.26912	244.93972	93.37268	17.81407	0.2268651	3.1724952959934
(885255)	17.1	44.79740	61.18386	318.38519	17.90250	0.0616540	3.1857487959916	(885307)	16.8	69.10892	78.42421	286.04449	15.11681	0.1145195	3.2182439959935
(885256)	17.0	86.81773	22.75402	321.67984	14.74731	0.1134559	3.1684932959916	(885308)	17.1	51.19671	224.41508	203.19213	26.90938	0.1674667	3.1627748959935
(885257)	17.9	194.73557	218.48154	163.16965	10.82321	0.3261562	2.7641168959917	(885309)	16.9	103.84336	293.03811	66.92274	14.18208	0.1630871	3.1631032959935
(885258)	17.3	84.53333	244.44951	176.43636	11.24960	0.1973389	3.0351346959917	(885310)	17.1	51.58832	39.93072	4.81480	10.21812	0.1070440	3.1940262959936
(885259)	17.2	55.57991	268.32463	175.92658	17.59979	0.2597325	3.1186314959917	(885311)	17.7	68.91608	190.45498	209.16336	29.51586	0.2408402	3.1488144959936
(885260)	19.0	11.80345	328.56010	41.98550	2.78249	0.2368263	2.2913552959918	(885312)	16.3	124.59191	31.91189	290.27825	26.33039	0.1445863	3.1837854959936
(885261)	16.9	37.87428	258.36917	155.32482	15.84071	0.1817861	3.1919562959918	(885313)	17.8	197.26013	42.24227	318.94860	10.59561	0.1849495	2.7545078959936
(885262)	18.5	284.91596	188.25905	315.98809	6.70660	0.0408509	2.2021869959918	(885314)	17.7	260.55636	7.85580	316.44071	5.65562	0.2123981	2.6587967959937
(885263)	17.4	63.27219	251.40056	176.61469	13.56733	0.2876120	3.1483233959919	(885315)	18.6	358.26946	33.71982	357.20247	4.69733	0.2415411	2.3184365959937
(885264)	17.2	126.85668	340.46082	1.93433	10.90758	0.0532747	3.1322325959919	(885316)	16.7	85.71416	53.58925	303.63000	17.88753	0.2247363	3.2769888959938
(885265)	17.1	9.26786	156.97434	284.41905	7.84873	0.0830964	3.1767825959919	(885317)	16.8	35.19251	120.38956	344.32040	26.54227	0.2282130	3.1945846959938
(885266)	17.1	80.18442	64.02766	299.42042	7.98226	0.1213986	3.1912687959920	(885318)	18.4	314.68247	88.69863	279.45568	17.85867	0.1097233	1.8469370959938
(885267)	17.2	72.76782	120.00551	258.20985	9.35364	0.1392892	3.1470922959920	(885319)	17.0	137.20158	157.88607	159.54920	5.63753	0.1648676	3.1866875959939
(885268)	19.8	212.38015	247.69446	321.25161	15.38319	0.5154110	0.7847761959920	(885320)	17.2	59.97121	59.38615	346.47878	19.52553	0.1947172	3.2084336959939
(885269)	18.7	99.48993	65.56925	285.81254	2.67284	0.1815797	2.1477891959921	(885321)	16.6	119.11045	212.77087	121.62292	19.15038	0.2100868	3.1867763959939
(885270)	18.9	57.91487	308.75535	36.78128	5.16653	0.1924349	2.2366334959921	(885322)	19.0	343.68606	249.23344	272.84420	4.60835	0.8421075	2.2882011959939
(885271)	17.0	106.22701	72.03874	261.20708	14.80021	0.2358155	3.1744282959922	(885323)	18.2	20.80739	14.77571	24.33569	28.16823	0.4156221	2.2569283959940
(885272)	18.7	9.14627	214.74370	164.10790	4.55953	0.2266283	2.2911636959922	(885324)	18.9	23.18692	246.62312	123.94316	0.73564	0.2331985	2.2858024959941
(885273)	16.7	19.37866	131.77351	340.36758	20.16213	0.0907425	3.0306315959923	(885325)	17.8	210.88327	347.37398	41.60445	11.02100	0.1942445	2.6873125959941
(885274)	18.5	239.93021	215.76990	149.56944	6.20237	0.2443175	2.6166736959923	(885326)	19.0	302.45032	317.87151	33.46148	20.58542	0.0857228	1.8803534959941
(885275)	18.6	56.88639	34.36973	292.66708	4.16911	0.2238442	2.2537612959923	(885327)	16.7	78.19757	255.13453	133.59490	12.67669	0.1357898	3.2226345959942
(885276)	17.1	110.52868	194.67447	154.01724	15.12332	0.2301771	3.1403698959924	(885328)	19.0	27.45074	152.66900	185.10737	5.55509	0.2199751	3.3281057959942
(885277)	17.5	203.64872	350.13855	12.98570	7.83004	0.2330069	2.7431377959924	(885329)	17.1	47.28679	245.91929	196.91603	25.61110	0.1173806	3.1527925959942
(885278)	17.0	108.26923	68.50643	250.77125	23.65953	0.4032473	3.1873567959924	(885330)	19.1	125.72986	35.17453	259.60683	3.57602	0.1736302	2.2086630959943
(885279)	18.7	75.11973	81.54363	249.07648	4.96025	0.2074577	2.2222047959925	(885331)	17.1	38.45309	234.06429	210.94586	15.80045	0.1264851	3.1797545959943
(885280)	19.1	76.21132	337.61222	7.10866	5.99153	0.2522430	2.2123965959925	(885332)	19.4	110.21420	337.47660	341.16525	4.84000	0.1886886	2.2008601959943
(885281)	18.4	51.42767	64.81178	316.46167	4.20787	0.2362496	2.2163738959925	(885333)	17.2	89.48942	263.52595	107.47309	6.01734	0.1118992	3.1957980959944
(885282)	19.1	37.04439	176.33067	168.48736	8.79153	0.2314687	2.2854475959926	(885334)	16.9	97.13084	166.12124	213.87718	14.86607	0.0626504	3.1927936959944
(885283)	18.5	105.65207	343.72653	12.37793	8.36163	0.1709569	2.1476106959926	(885335)	18.3	225.62215	307.37351	55.26900	1.45766	0.0890988	2.7549172959944
(885284)	16.9	87.52889	102.66791	263.36189	24.24924	0.3050785	3.2028995959927	(885336)	17.0	113.26652	37.27277	292.05169	8.35872	0.0970633	3.2506745959945
(885285)	17.8	283.42428	354.53716	320.80967	11.45124	0.1839102	2.5955615959927	(885337)	19.1	125.00303	262.31694	32.87221	21.97380	0.0960757	1.7339273959945
(885286)	18.1	247.19706	206.28975	172.29471	14.43224	0.1790477	2.6361394959927	(885338)	18.1	349.42990	201.44049	201.73941	7.49484	0.2362662	2.3388045959945
(885287)	17.0	116.57437	290.41966	34.39604	15.85992	0.1804242	3.2470370959927	(885339)	18.8	31.21693	258.05452	97.91193	5.06384	0.2460917	2.2984715959946
(885288)	19.4	44.45078	257.57516	135.08792	4.39075	0.1347996	2.2124437959928	(885340)	17.9	152.08919	31.86110	3.15637	15.22618	0.2879260	2.9230210959947
(885289)	18.6	359.39284	351.56130	38.68642	5.37367	0.1535485	2.2928829959928	(885341)	17.3	177.07939	124.39825	257.56406	13.90915	0.1592764	2.8715512959947

(885342)	17.9	255.94062	218.76980	152.58694	13.85600	0.1586493	2.6530448959947	(885394)	18.9	40.78211	16.79530	16.91524	1.86015	0.1517062	2.3288136959967
(885343)	17.2	15.01397	239.87841	244.29168	15.74902	0.2227622	3.1605723959948	(885395)	17.3	247.50233	12.39544	318.29434	9.01949	0.1053190	3.0377147959967
(885344)	18.5	317.36810	250.39802	69.01705	6.20590	0.2214615	2.5459832959948	(885396)	18.0	13.52326	132.36847	295.34205	22.89403	0.3078798	2.3124146959968
(885345)	18.8	97.75282	184.14617	143.01132	6.10590	0.2350588	2.2169706959948	(885397)	17.8	197.81926	50.37966	182.66444	13.81477	0.2193913	2.6067647959968
(885346)	19.5	46.09694	194.18022	205.37371	20.88996	0.0915116	1.7222656959949	(885398)	17.5	124.14353	45.73115	47.05850	17.16917	0.2186023	3.0399540959968
(885347)	21.3	253.77503	13.26817	198.36562	13.51157	0.5978637	1.0045210959949	(885399)	17.8	187.63448	254.27011	297.05956	13.22398	0.1084100	2.6465973959969
(885348)	16.7	86.18550	188.21373	218.57089	27.30329	0.1577813	3.1759192959949	(885400)	17.3	69.81025	161.57101	332.74515	10.13377	0.1407665	3.2054710959969
(885349)	18.7	246.40746	231.30066	150.32878	7.35643	0.3336235	2.6172937959950	(885401)	17.6	56.44059	53.42491	128.83479	10.92114	0.0446428	3.0617623959969
(885350)	17.4	144.89611	120.13555	253.32298	10.53727	0.2390617	2.9914621959950	(885402)	17.5	206.00479	323.46814	80.89617	15.52782	0.2470152	2.8555204959970
(885351)	18.4	69.20431	343.41366	317.78404	4.06456	0.2346595	2.3151715959951	(885403)	17.9	125.81630	115.84780	301.25297	8.78277	0.2313932	3.1378678959970
(885352)	18.7	353.55770	114.79527	263.37670	6.67187	0.2032654	2.3626248959951	(885404)	18.2	38.81548	259.38469	108.04478	6.16848	0.2336818	2.3924232959970
(885353)	19.0	319.43016	189.84533	278.10603	6.00627	0.1450192	2.2695058959951	(885405)	17.7	121.44520	52.28182	297.41734	22.43962	0.2806839	2.2732188959971
(885354)	18.9	178.65872	50.86811	47.58447	22.24778	0.0906566	1.9381684959952	(885406)	18.6	353.72236	50.21888	82.76910	22.68153	0.2727226	2.2732548959971
(885355)	17.9	185.49085	281.85277	118.93372	8.52119	0.2347920	2.7610481959952	(885407)	19.1	229.56204	117.94281	81.08088	22.95254	0.0925507	1.8237271959971
(885356)	19.0	305.98964	72.77827	44.61011	4.73241	0.2395819	2.3259573959952	(885408)	19.3	204.09694	236.10098	306.98630	20.24901	0.0397695	1.8579248959972
(885357)	17.6	290.41891	278.88100	66.54487	6.52092	0.2706999	2.5871014959953	(885409)	18.1	214.96206	273.60585	243.48458	5.16502	0.1507717	2.6247245959972
(885358)	17.8	229.91173	216.03406	232.31556	16.96829	0.2551508	2.5875987959953	(885410)	19.3	288.90531	143.25741	58.36389	10.57624	0.2678525	1.7766056959972
(885359)	19.1	346.25908	155.59790	258.92948	7.78790	0.2792836	2.3457286959954	(885411)	17.3	254.08695	166.88850	345.28383	28.02807	0.0679125	2.5534820959973
(885360)	17.4	168.81600	207.83754	180.47424	15.16234	0.2437854	2.9172288959954	(885412)	17.0	74.71143	350.48963	176.82153	16.94193	0.1346059	3.1845939959973
(885361)	18.1	219.37584	297.53477	80.10826	8.91600	0.2227252	2.7575686959954	(885413)	16.9	70.12150	328.72266	292.71580	16.86958	0.5079094	2.9104837959974
(885362)	17.7	144.72275	64.10909	354.97310	9.56727	0.1365092	2.9081129959955	(885414)	19.7	347.15108	60.87225	322.03568	19.48518	0.0797990	1.8720587959974
(885363)	17.9	247.56958	299.10620	75.19439	15.21990	0.1716837	2.6923373959955	(885415)	17.1	325.11604	275.18986	341.78456	10.40977	0.0252084	3.1754417959974
(885364)	17.6	237.99035	30.96782	307.85458	8.41003	0.1724036	2.7994412959956	(885416)	17.8	238.25665	262.42030	256.41212	10.71140	0.1266584	2.5450800959975
(885365)	17.3	104.08542	285.65506	117.74038	7.08766	0.1186335	3.0639102959956	(885417)	14.7	113.74753	318.05453	338.02852	25.70265	0.0539981	5.2204046959975
(885366)	17.8	261.82210	239.55671	132.97001	11.81243	0.2125405	2.6518579959956	(885418)	19.3	11.53853	356.68333	34.12252	21.30797	0.0909546	1.8520238959975
(885367)	19.2	291.17166	348.57075	36.93395	22.05736	0.1066585	1.9015327959956	(885419)	17.4	192.75192	116.75234	105.32648	28.28749	0.1558530	2.5425577959976
(885368)	17.8	351.01204	183.88646	253.00899	22.69348	0.2422859	2.3035034959957	(885420)	17.3	74.15298	336.61834	182.53601	22.76679	0.1810335	3.1863368959976
(885369)	17.6	175.97267	257.78924	74.69063	5.85908	0.3004864	2.9936809959957	(885421)	18.0	209.24682	215.87115	352.53473	7.52618	0.1483027	2.5650919959976
(885370)	17.7	172.79658	173.24024	208.55391	8.33056	0.2087879	2.9328631959958	(885422)	17.9	166.01610	235.30181	355.71818	12.59009	0.2239575	2.6656459959977
(885371)	17.6	263.00840	262.77021	219.65936	26.29273	0.2954102	2.5380267959958	(885423)	18.1	148.54133	339.25383	282.32997	4.17613	0.2382620	2.6672280959977
(885372)	17.3	226.23304	194.28962	307.23884	33.56083	0.1799050	2.5886065959958	(885424)	17.7	117.50840	246.30811	27.95349	14.06246	0.1828795	2.7072706959977
(885373)	19.1	286.74714	310.58509	170.32465	1.20006	0.1702289	2.4180286959959	(885425)	17.9	125.80962	51.56316	184.71460	15.26571	0.1616981	2.7717512959978
(885374)	17.6	142.57713	55.71342	337.24440	12.75861	0.3436355	3.0559924959959	(885426)	18.1	47.63432	359.58003	12.89812	7.32146	0.0281373	2.5378953959978
(885375)	17.6	121.29648	100.22458	335.43682	9.63931	0.1397881	3.1143514959959	(885427)	18.1	89.68134	159.89180	128.24174	5.60974	0.1802316	2.7504666959978
(885376)	18.3	331.89725	153.63334	25.95585	18.07787	0.5587337	2.3129964959960	(885428)	18.0	103.40837	225.86479	33.31051	8.69421	0.1382684	2.7790372959978
(885377)	19.9	302.90098	339.73201	223.15182	11.19184	0.4758095	1.7629680959960	(885429)	18.0	26.94525	311.58685	55.39537	3.84181	0.1045641	2.6035468959979
(885378)	17.9	312.04523	231.94488	256.51751	21.61533	0.2634159	2.3691952959961	(885430)	17.6	7.78148	349.69588	39.31159	15.53837	0.1566430	2.6010286959979
(885379)	18.8	341.53246	222.01214	292.49771	4.36567	0.1106960	2.2478272959961	(885431)	14.6	110.96767	288.48273	358.41547	24.28848	0.0783745	5.1989254959980
(885380)	18.0	118.34325	238.43168	2.64071	7.24937	0.1545814	2.5794991959961	(885432)	18.4	316.46145	202.32175	345.01091	7.20355	0.3168643	2.3301992959980
(885381)	17.3	142.76596	70.66991	311.56683	14.66032	0.2313174	3.1350072959962	(885433)	17.5	173.01467	305.45778	276.75564	14.34001	0.1377609	2.6227910959981
(885382)	17.6	136.28611	57.37863	324.37624	12.87932	0.3278394	3.1482555959962	(885434)	18.1	134.67767	28.35090	270.15281	12.67115	0.2634167	2.5889817959981
(885383)	17.2	150.70454	293.22049	90.31204	16.70599	0.2499482	3.1237989959962	(885435)	18.0	337.97430	255.48395	199.43376	12.97724	0.2017911	2.4593381959981
(885384)	17.4	45.77193	115.13089	81.09114	9.09366	0.2628664	3.0683069959963	(885436)	17.7	185.05433	153.51001	56.03306	14.90619	0.1950499	2.6888113959982
(885385)	17.1	186.12101	236.90434	181.25451	16.78159	0.2848615	2.7522215959963	(885437)	18.2	200.06061	164.38836	111.48770	7.68051	0.2197501	2.5420765959982
(885386)	19.2	324.66007	282.49016	78.40349	23.75800	0.0396716	1.9061721959964	(885438)	17.8	198.79899	193.47228	41.21448	5.70380	0.1585474	2.5925755959983
(885387)	18.7	248.37117	27.66092	5.17242	16.63372	0.0743268	1.9698765959964	(885439)	17.9	98.67753	242.37744	62.40384	16.99670	0.3384427	2.7795066959983
(885388)	17.7	332.15399	180.83903	245.97011	23.55981	0.1910787	2.3390998959965	(885440)	18.0	240.56409	43.17562	157.05707	8.07806	0.1913399	2.5685152959983
(885389)	18.1	217.60291	267.81214	333.28444	22.24374	0.1975405	2.3154638959965	(885441)	17.8	312.08097	62.81356	40.45433	22.09404	0.0622055	2.5725527959984
(885390)	16.8	151.87129	356.89487	89.20064	17.96077	0.1933092	2.8655702959965	(885442)	17.6	97.08916	234.38996	54.96833	13.95695	0.2114196	2.7901907959984
(885391)	16.9	173.00716	236.97346	303.22928	29.95207	0.2553723	2.6627760959966	(885443)	17.9	181.54215	191.66521	55.80320	13.75032	0.0845041	2.6197872959984
(885392)	18.0	187.66203	11.90916	186.12112	14.46299	0.1837137	2.5885906959966	(885444)	17.9	125.74506	214.48584	83.90665	15.35941	0.1583499	2.6738661959985
(885393)	17.5	121.96864	60.91722	359.31299	16.22413	0.3321168	3.0837425959966	(885445)	17.7	107.03383	273.32803	357.66649	12.43950	0.1929917	2.7761589959985

(885446)	17.6	155.47543	252.99566	4.97990	10.61872	0.1717338	2.6534018959985	(885498)	19.1	56.15878	129.44189	220.94916	21.02199	0.0757224	1.9033194960001
(885447)	17.7	99.77248	279.70582	20.85775	6.15862	0.2103344	2.7163070959986	(885499)	19.3	300.31542	277.39144	213.49243	20.97690	0.1243701	1.8200098960002
(885448)	17.9	244.78384	99.73416	63.17538	14.04787	0.1159178	2.6270854959986	(885500)	18.4	255.27702	99.37452	59.38456	13.17612	0.2066551	2.5649406960002
(885449)	17.8	287.43683	120.33826	13.30679	9.00150	0.1204306	2.5672367959986	(885501)	17.9	144.33461	133.66544	116.13578	7.30849	0.1390289	2.7153731960002
(885450)	18.3	219.25138	28.30875	177.51725	3.90131	0.1374652	2.5857014959987	(885502)	17.6	146.65021	177.14139	101.16973	15.67208	0.0834529	2.6437574960003
(885451)	18.0	49.72431	206.57945	122.20337	3.26806	0.0619361	2.7523051959987	(885503)	18.4	281.18864	251.54475	252.89508	1.43513	0.1341078	2.5520397960003
(885452)	17.2	278.10954	84.06060	69.46107	22.78210	0.0270272	2.5958138959987	(885504)	18.2	102.50226	247.29980	33.58489	0.63576	0.0328119	2.7495618960003
(885453)	18.1	227.48721	183.38104	49.94101	14.37825	0.1285468	2.5332012959988	(885505)	18.2	50.94337	257.36073	103.69842	4.37957	0.1419742	2.6832017960004
(885454)	14.5	68.43382	299.06230	42.31446	35.20748	0.0427835	5.2057164959988	(885506)	18.1	104.08110	137.09547	178.22979	6.36495	0.1149652	2.6651632960004
(885455)	15.1	113.75049	100.79306	196.94095	8.87155	0.0280889	5.1542789959988	(885507)	18.2	116.79871	246.57046	85.40150	7.61077	0.1106828	2.5705979960004
(885456)	17.6	82.58012	287.96248	11.20700	14.27252	0.1387402	2.7926356959988	(885508)	17.9	310.21875	29.48454	65.57478	12.96365	0.1741812	2.6157815960005
(885457)	17.9	66.54504	116.32112	210.16300	5.79409	0.0600100	2.7152149959989	(885509)	17.5	198.08212	359.02302	211.41669	9.51874	0.1312989	2.6362728960005
(885458)	18.1	81.76659	197.47654	124.58253	6.34458	0.1234965	2.6968886959989	(885510)	17.8	149.17342	184.64365	68.75397	8.26164	0.0852847	2.7149768960005
(885459)	17.8	59.23639	178.85675	152.53892	9.99097	0.1698463	2.7666351959989	(885511)	17.9	258.23977	82.56076	80.66487	14.39225	0.1248251	2.5894513960006
(885460)	17.6	73.08351	90.61025	226.44422	12.18800	0.1910374	2.7621363959990	(885512)	18.7	235.14114	96.74992	77.63171	5.40997	0.2036606	2.5749690960006
(885461)	17.9	187.61923	150.70987	54.16575	5.80207	0.0553914	2.6880697959990	(885513)	17.8	214.36294	146.52856	74.65629	15.58583	0.1167289	2.5850481960006
(885462)	18.1	135.43342	260.57985	7.08737	13.40394	0.1598753	2.6654036959990	(885514)	17.1	64.71466	26.97715	262.34253	13.70849	0.3073046	3.1538109960006
(885463)	18.4	107.85309	229.64387	65.93799	3.00778	0.1467559	2.7025006959991	(885515)	18.7	110.08939	214.64158	88.06062	23.83498	0.0512088	1.9123447960007
(885464)	18.2	81.60753	131.42624	164.08418	5.42807	0.1625255	2.7783341959991	(885516)	17.9	215.43178	338.85293	240.84186	10.82813	0.1734021	2.5885265960007
(885465)	18.0	99.20564	274.68338	19.31810	8.19119	0.2229322	2.7239793959991	(885517)	18.2	230.08416	90.44745	115.48473	6.02955	0.2106970	2.5758468960008
(885466)	14.9	102.51298	356.75697	303.38695	7.96689	0.1178351	5.2359195959992	(885518)	17.7	180.87664	7.82105	252.32808	13.61103	0.1439500	2.6005283960008
(885467)	18.1	193.08008	211.76188	37.42170	4.92150	0.1384771	2.5771964959992	(885519)	18.2	198.64191	128.23029	106.53155	13.92701	0.1371075	2.6136669960008
(885468)	18.1	157.86849	189.17204	67.33435	5.19183	0.1038423	2.6065825959992	(885520)	18.0	152.42199	199.00565	78.08387	10.01129	0.0899251	2.6210323960009
(885469)	17.3	77.45832	222.72234	82.04362	14.63492	0.1929024	2.7505242959993	(885521)	18.2	235.83100	167.37799	29.82797	5.49187	0.1078016	2.5872268960009
(885470)	14.6	101.10161	238.92064	66.99760	31.21066	0.0766177	5.1876719959993	(885522)	17.7	241.00272	106.20249	72.05078	14.31864	0.1495179	2.6107291960009
(885471)	18.4	359.12134	27.54927	39.39072	4.41869	0.0928282	2.5296551959993	(885523)	19.2	177.56928	174.97324	92.83564	20.95977	0.0264313	1.8609642960009
(885472)	18.1	109.82994	284.03431	31.38719	12.55531	0.3000297	2.6506589959993	(885524)	18.3	164.10239	82.85296	210.10509	7.62650	0.1573363	2.5695307960010
(885473)	18.1	150.80083	30.60198	257.51453	13.07806	0.1774327	2.5414310959994	(885525)	17.9	208.29470	111.58028	113.63346	13.82712	0.1342095	2.6075062960010
(885474)	18.0	159.95903	233.98248	53.04486	13.36880	0.1265405	2.5872545959994	(885526)	18.3	201.66959	199.17359	52.29400	15.67502	0.0551254	2.5488982960010
(885475)	18.0	155.60310	100.54165	152.25439	13.07689	0.1393104	2.6889417959994	(885527)	18.3	149.37807	38.61638	192.21984	7.94350	0.1601963	2.7936504960011
(885476)	18.0	179.30727	192.35604	33.10497	9.68751	0.0862608	2.6490244959995	(885528)	17.5	30.88050	124.22900	206.21003	9.85908	0.0827698	2.9078179960011
(885477)	18.9	111.06534	132.08015	164.06507	23.39335	0.0817675	1.9082068959995	(885529)	17.8	111.31703	160.53846	146.23723	9.40412	0.0859559	2.6709929960011
(885478)	18.2	175.61616	203.83485	46.17286	4.48880	0.1237540	2.6194117959995	(885530)	17.9	314.26915	251.95511	185.62480	6.73157	0.0035719	2.7341115960011
(885479)	18.3	331.39614	337.26496	77.61924	1.54444	0.0553626	2.6311336959995	(885531)	17.5	60.72059	341.20617	20.48466	11.22837	0.2631204	2.6991765960012
(885480)	17.4	322.31247	346.47110	79.61954	15.66477	0.0708841	2.6315422959996	(885532)	17.5	145.06958	29.60840	250.89359	13.84365	0.0967043	2.6405029960012
(885481)	18.2	56.76471	75.58494	282.16789	3.46130	0.0767955	2.5566563959996	(885533)	18.4	68.01353	295.05252	52.90490	5.38940	0.1249500	2.6578120960013
(885482)	17.8	359.20488	46.16381	349.66327	13.95000	0.1828469	2.5815136959996	(885534)	17.8	109.79485	209.57273	89.74619	8.17559	0.0856943	2.7040064960013
(885483)	17.8	231.52983	132.62441	48.69009	14.17611	0.1702003	2.6112974959997	(885535)	18.0	88.42070	266.10042	75.59491	8.16024	0.1970568	2.6889665960013
(885484)	15.0	111.45257	313.07311	346.60623	5.21266	0.0880887	5.2974762959997	(885536)	18.2	131.40279	223.18480	24.34025	5.72619	0.0788583	2.7610574960014
(885485)	18.6	116.85531	51.44064	205.56014	9.72308	0.0911748	2.7720051959997	(885537)	17.9	28.06319	277.90881	90.20117	8.67800	0.2307930	2.7656878960014
(885486)	14.4	77.19308	327.04779	357.71580	37.24501	0.0984237	5.2408479959998	(885538)	17.9	106.92601	244.80049	92.68039	11.53187	0.1853155	2.6151954960014
(885487)	16.3	44.35827	167.17934	263.74018	7.81212	0.1521372	3.9746587959998	(885539)	17.3	67.37548	248.93721	83.93291	14.25961	0.2789567	2.7537690960015
(885488)	14.6	116.98147	258.12030	35.94480	27.81924	0.0241919	5.2270331959998	(885540)	18.4	163.02703	116.95761	144.02838	0.47763	0.0321036	2.6024848960015
(885489)	14.6	93.05489	319.18858	345.89578	19.74845	0.0596169	5.2445126959998	(885541)	18.3	57.41925	121.30822	203.65765	4.06412	0.0693824	2.7554174960015
(885490)	18.0	183.34064	125.46421	84.11605	9.86228	0.2407527	2.6795143959999	(885542)	18.6	3.74270	235.16076	181.17660	3.04695	0.0527541	2.6034245960016
(885491)	17.2	23.76430	244.18459	56.40400	25.11355	0.3827106	3.1321834959999	(885543)	19.9	74.00934	305.38791	60.38607	23.15429	0.0508854	1.8775616960016
(885492)	17.9	199.94788	175.15446	66.38471	10.80277	0.1540617	2.5773562959999	(885544)	18.8	339.04044	31.02237	47.12891	4.35850	0.1805303	2.5717808960017
(885493)	17.9	153.65903	290.74450	310.50882	4.71487	0.0740060	2.7051245960000	(885545)	18.1	32.52927	305.59057	44.76680	5.94937	0.0431989	2.7397543960017
(885494)	18.4	143.49870	73.36035	209.62488	3.87977	0.1674446	2.6355805960000	(885546)	18.1	191.30436	155.07763	89.81999	15.98465	0.1025016	2.5908256960017
(885495)	17.9	120.67727	357.79315	290.73254	5.48445	0.1227007	2.6722593960000	(885547)	17.9	113.95845	101.53458	235.01901	9.03433	0.1380255	2.8059910960018
(885496)	18.4	122.29489	213.91239	106.62260	2.84704	0.2102063	2.5853106960000	(885548)	14.9	61.10002	131.56254	219.92388	29.74352	0.0450155	5.2775429960018
(885497)	19.7	103.11512	316.67878	22.27560	20.84109	0.1447088	1.8584792960001	(885549)	18.6	345.39632	354.02945	82.42273	24.26969	0.1046091	1.8884362960018

(885550)	19.4	29.93853	184.04018	221.41507	19.94006	0.0662563	1.8784911960019	(885602)	17.8	32.14464	212.76591	125.71272	12.03879	0.2255784	3.1356861960036
(885551)	21.4	72.68692	221.16846	104.36991	15.06220	0.3229807	1.5602235960019	(885603)	16.6	69.02148	46.58157	275.19637	17.66487	0.1620808	3.0695813960037
(885552)	19.9	156.32337	192.08580	134.73653	17.52502	0.4520470	1.8900519960020	(885604)	17.7	119.80943	21.49504	300.72022	12.98153	0.1767336	2.7708708960037
(885553)	14.3	77.48824	185.25647	121.74250	28.83774	0.0726768	5.1167797960020	(885605)	17.7	84.89500	198.60641	133.77180	6.11374	0.1438673	2.8779287960037
(885554)	17.8	202.24572	149.64058	89.54136	9.42585	0.1444849	2.6055784960021	(885606)	17.8	59.06253	82.40998	229.80412	7.13061	0.2525888	3.1292388960038
(885555)	17.3	50.86284	71.29011	241.40301	20.52730	0.2663351	3.1296654960021	(885607)	17.3	84.73498	251.98711	116.16671	17.82555	0.2121726	2.6632649960038
(885556)	18.4	204.97495	191.95378	72.16165	3.56687	0.1415353	2.5393821960021	(885608)	17.5	40.54050	228.74555	97.81481	13.03585	0.1947054	3.0824150960038
(885557)	17.9	170.95346	225.28559	80.30032	15.26404	0.1528795	2.5529659960022	(885609)	17.7	86.19142	37.08166	326.62171	13.57341	0.2817176	2.8035953960038
(885558)	18.1	137.38960	16.18892	256.13653	6.83042	0.1891982	2.7292562960022	(885610)	17.5	16.22559	95.96417	282.52462	7.74923	0.0192444	3.0171722960039
(885559)	17.9	79.00468	122.98289	206.05174	7.45717	0.1563247	2.7875514960022	(885611)	17.2	60.86053	346.64161	300.68244	6.36175	0.2225446	3.1156973960039
(885560)	17.8	88.48393	177.12493	183.53164	7.94039	0.1633605	2.7909004960023	(885612)	18.1	129.54852	2.17501	318.02569	5.43745	0.1154024	2.7325029960039
(885561)	17.5	72.31791	59.83440	223.87578	14.87115	0.2490225	3.0838035960023	(885613)	18.1	120.23460	32.20291	299.77733	8.29541	0.1621673	2.7378733960040
(885562)	18.0	227.70050	32.68044	135.63320	4.69280	0.0121330	2.7666104960023	(885614)	17.9	55.54988	102.30406	208.98587	9.48788	0.2222594	3.1138361960040
(885563)	18.2	102.60939	216.64783	97.23895	7.25354	0.1248905	2.7292589960024	(885615)	17.3	141.50606	343.85991	320.85792	15.19755	0.1651414	2.7159248960040
(885564)	17.9	57.04238	157.12608	165.39869	7.68777	0.0744252	2.8569805960024	(885616)	19.3	236.11108	105.76449	110.23077	28.16327	0.0608310	1.8824739960041
(885565)	18.0	24.44931	288.39988	111.26898	5.14527	0.0936465	2.6879811960024	(885617)	19.2	180.17375	325.98251	113.03368	31.32083	0.4139670	1.4037685960041
(885566)	17.9	44.04223	260.02943	92.15881	10.98748	0.1376010	2.8015120960024	(885618)	17.4	120.87901	261.23862	331.51880	8.82207	0.1839324	3.1177789960041
(885567)	17.8	93.27044	107.73046	217.03129	11.07156	0.2081775	2.7147352960025	(885619)	17.3	31.15530	221.59125	113.84796	15.97572	0.2789528	3.1218122960042
(885568)	17.9	56.32495	256.94934	104.64351	7.32356	0.0130248	2.6910964960025	(885620)	17.4	18.85663	18.14857	339.19342	14.49009	0.2551616	3.1969105960042
(885569)	18.0	79.21768	298.72890	57.97814	6.29295	0.1959592	2.6929930960025	(885621)	16.8	74.03061	308.06589	323.18371	25.26178	0.2476003	3.1436058960042
(885570)	18.2	12.48236	116.48794	234.61047	14.47678	0.2961170	3.0602627960026	(885622)	16.9	61.34817	87.32775	223.39538	24.23285	0.2830823	3.1275622960043
(885571)	18.7	78.03040	293.84490	78.46511	24.45550	0.0450288	1.8571660960026	(885623)	17.3	0.33260	233.38364	151.12945	20.16540	0.1275366	3.1518582960043
(885572)	18.3	138.25738	240.89814	65.28411	4.02634	0.1728215	2.6446717960026	(885624)	17.6	16.99013	19.21855	341.87169	8.79253	0.1636224	3.1711535960043
(885573)	19.1	154.01788	332.39473	282.54477	18.29005	0.0986264	1.9404918960027	(885625)	17.5	181.20282	285.63448	341.00895	11.86278	0.1212543	2.7371851960044
(885574)	17.6	299.87179	216.86555	251.40168	21.07210	0.0509551	2.6062264960027	(885626)	17.4	87.40806	102.00259	269.07867	16.46140	0.1783014	2.7926493960044
(885575)	18.1	71.07705	121.81728	224.19022	1.87670	0.0918077	2.7401920960028	(885627)	18.2	265.61829	216.08678	128.41618	12.86566	0.2209797	2.3260692960044
(885576)	19.3	335.94056	244.33958	200.18749	21.99127	0.0792712	1.9026880960028	(885628)	16.5	66.62849	315.32075	337.47167	25.76735	0.1428765	3.1738387960045
(885577)	18.0	175.20478	62.27426	297.67337	16.11848	0.2605455	2.5950853960028	(885629)	19.5	331.66763	144.83793	151.00167	1.27364	0.2274102	2.2358462960045
(885578)	17.6	60.78515	169.93189	171.34707	14.69599	0.3174060	3.0945836960029	(885630)	17.7	59.50126	60.77163	319.83697	10.66739	0.1944291	2.8557885960045
(885579)	17.5	89.55706	215.59859	179.59818	15.76666	0.2141007	2.8092001960029	(885631)	16.4	64.97277	46.95252	266.51703	26.50854	0.3128233	3.1475759960046
(885580)	17.4	156.28753	194.85256	113.14619	17.91919	0.1206566	2.6818478960029	(885632)	17.3	25.44164	177.80032	218.25911	14.96669	0.2655762	3.1826960960046
(885581)	17.4	55.60277	86.65325	269.63394	8.59845	0.1224968	3.0616470960030	(885633)	17.3	28.13388	218.38901	152.02911	10.08384	0.2289038	3.2298559960047
(885582)	17.5	47.20402	58.70718	252.26691	12.73294	0.2813701	3.1833602960030	(885634)	18.2	241.38181	175.55533	182.96519	23.85467	0.2075522	2.3986908960047
(885583)	17.8	94.48135	237.76835	76.39340	6.28387	0.0259412	2.7373189960030	(885635)	17.0	13.38459	55.10163	326.99645	15.70557	0.2140583	3.1904828960047
(885584)	17.0	92.18187	15.83543	238.50099	13.16501	0.1481301	3.1553372960031	(885636)	17.0	50.43985	38.60124	275.29638	21.74936	0.2900058	3.1246156960048
(885585)	17.7	169.91561	20.91231	272.69215	14.04175	0.1172925	2.5658368960031	(885637)	17.2	31.55644	168.14698	180.44102	30.51121	0.2274708	3.1658221960048
(885586)	17.7	59.12065	291.52227	98.46179	13.55507	0.2005859	2.6538933960031	(885638)	17.5	130.76810	232.16827	85.00242	10.48867	0.1782426	2.7998778960048
(885587)	16.8	47.29282	58.36359	262.40372	25.10810	0.1801611	3.1854792960032	(885639)	17.2	73.35579	29.94504	335.55792	13.57765	0.2443847	2.8564953960049
(885588)	17.0	24.64658	147.88734	231.67327	17.20212	0.1159895	3.0049391960032	(885640)	18.7	48.16234	71.34269	313.60823	18.04864	0.0959922	1.9501387960049
(885589)	17.3	33.83992	101.02454	212.43293	11.54256	0.2304098	2.682265960032	(885641)	17.5	65.14641	46.23931	308.50402	4.16278	0.2777693	3.0178253960049
(885590)	18.0	122.37585	275.30890	70.70421	29.86106	0.2897866	2.6079705960033	(885642)	16.6	71.78016	2.04475	297.59171	12.73209	0.1982465	3.1043889960050
(885591)	17.7	230.95333	338.28983	264.79026	12.79409	0.1518826	2.6430493960033	(885643)	17.3	48.13471	45.95671	306.49358	14.38398	0.0714149	3.0204651960050
(885592)	17.3	12.15236	103.81682	248.94895	21.39654	0.1440335	3.2216796960033	(885644)	17.2	37.53397	358.62892	30.22994	5.85534	0.1374078	3.1096595960050
(885593)	18.7	353.81489	206.80007	248.10246	7.51143	0.1601128	2.5733390960033	(885645)	17.6	79.61175	103.57588	292.53860	12.02980	0.1889743	2.7726249960051
(885594)	17.7	212.75330	312.50515	285.34160	10.52648	0.0714901	2.6639242960034	(885646)	17.7	42.38249	173.64544	169.76951	1.29970	0.1864059	3.1048097960051
(885595)	17.8	80.74754	209.09778	65.91735	7.53984	0.2581278	3.0634196960034	(885647)	16.6	46.30380	4.32721	331.85324	22.04394	0.2452047	3.1299235960051
(885596)	18.0	75.54852	107.35057	249.57741	5.20182	0.0698936	2.6751338960034	(885648)	16.8	225.81820	321.00401	276.20800	24.29531	0.0758909	2.7352270960052
(885597)	17.5	77.97008	49.39619	218.08819	9.59719	0.1578699	3.0011801960035	(885649)	17.2	89.68261	36.52955	279.65274	11.40000	0.2222178	3.0061556960052
(885598)	17.4	51.33239	153.74858	269.61931	21.36231	0.0350403	2.6527548960035	(885650)	16.5	100.39311	319.35186	310.84960	15.46141	0.1585398	3.0558765960052
(885599)	18.2	185.05840	152.58017	194.75555	19.69360	0.3452751	2.5735692960035	(885651)	17.5	31.55353	37.10597	315.09819	9.21181	0.2137911	3.1338935960053
(885600)	18.2	119.25558	223.36996	143.57379	13.43117	0.3383096	2.5892192960036	(885652)	17.9	62.00610	89.73010	202.41664	24.34669	0.3020943	3.1518129960053
(885601)	17.0	44.03017	35.43755	298.34919	12.53901	0.1677220	3.0760730960036	(885653)	17.8	138.91186	18.67508	276.05321	9.01365	0.0903450	2.7983080960053

(885654)	16.2	73.20211	359.48028	257.59841	17.65748	0.2020105	3.1061186960054	(885706)	17.2	58.94244	41.25261	251.87792	18.49994	0.3278770	3.0892235960072
(885655)	17.6	22.55412	292.15064	162.06509	22.17611	0.0241251	2.6710388960054	(885707)	16.8	290.40191	179.35984	282.79215	16.58898	0.1095751	3.0923920960072
(885656)	18.0	83.65784	287.20256	112.36805	12.87093	0.2118524	2.7029330960054	(885708)	16.7	352.31577	286.79983	127.88387	23.05556	0.3313797	3.1793497960072
(885657)	17.6	122.03131	3.73534	320.35555	4.02025	0.0695461	2.7756270960055	(885709)	17.5	183.31665	2.31475	257.27904	8.38779	0.1425033	2.7675977960073
(885658)	17.8	76.59775	78.55074	287.77551	7.13780	0.1520594	2.7910862960055	(885710)	18.2	188.59295	279.97593	331.37941	3.51111	0.0190369	2.7752699960073
(885659)	18.3	10.83341	159.69514	264.32005	1.14229	0.0715301	2.7543518960055	(885711)	17.8	14.05688	54.99181	283.73431	8.42894	0.0855191	3.1728233960073
(885660)	18.5	65.24124	22.05475	338.45665	1.24752	0.0785230	2.8635710960055	(885712)	17.4	355.85720	91.76882	299.53782	13.80664	0.2442864	3.1094866960074
(885661)	19.2	54.64077	163.33449	196.57916	21.32880	0.0825114	1.9823078960056	(885713)	18.4	24.55965	350.45416	5.57257	47.43847	0.2984824	2.1050995960074
(885662)	17.8	3.53886	177.86711	315.15197	13.86925	0.0427307	2.5674310960056	(885714)	17.8	10.84703	231.08138	162.78679	2.23926	0.1787051	3.0707727960075
(885663)	17.8	283.10392	347.96129	125.81033	9.17073	0.0594156	2.9512772960056	(885715)	17.9	355.61798	42.52775	343.51110	2.08360	0.1334148	3.1586714960075
(885664)	17.6	188.65096	304.54830	303.33781	7.78881	0.1082947	2.7911040960057	(885716)	17.6	27.63987	207.51452	148.67766	10.32639	0.0538263	3.0916821960076
(885665)	18.8	302.96307	17.08362	285.26448	6.64488	0.1312204	2.2583178960057	(885717)	17.5	353.23887	49.53454	331.59227	8.04788	0.0727360	3.1636678960076
(885666)	18.1	205.39473	105.21930	126.08608	4.68977	0.0441935	2.7738920960057	(885718)	18.0	3.65363	12.94839	28.31890	0.22521	0.1838890	3.0790086960077
(885667)	17.4	165.68549	219.80347	82.07859	15.65577	0.1050657	2.7346840960058	(885719)	17.8	296.41346	167.65279	322.73130	5.07006	0.0291712	2.8932135960077
(885668)	17.8	158.85958	166.97802	92.69218	3.29101	0.0177883	2.8656061960058	(885720)	17.6	0.32081	285.06705	112.84823	2.03030	0.1688724	3.1028319960077
(885669)	17.9	67.33017	263.25850	127.75643	7.10499	0.0375450	2.7282381960058	(885721)	18.2	47.54423	202.78335	159.27311	4.88214	0.1442079	3.0027626960078
(885670)	18.6	235.03933	274.64857	97.49660	5.97397	0.1621011	2.3214581960058	(885722)	18.3	97.49257	29.97659	323.48043	3.37154	0.1092569	2.8063920960078
(885671)	18.1	34.54326	265.28442	111.02310	3.16275	0.0755824	2.8484462960059	(885723)	17.7	99.04209	161.66577	121.57886	2.70953	0.1045971	3.0556588960078
(885672)	18.0	98.65973	58.30035	312.43858	5.46334	0.0124391	2.7124874960059	(885724)	17.9	9.98118	80.11298	325.38737	8.77886	0.1062583	2.9810617960079
(885673)	17.3	39.60897	45.33103	271.75609	9.38818	0.2294129	3.1676458960059	(885725)	17.9	294.59751	131.75638	359.54971	1.58020	0.0279208	2.8914059960079
(885674)	17.8	76.15658	67.28120	194.38871	22.15460	0.2547869	3.0658350960060	(885726)	17.5	6.42951	231.03421	157.97788	5.29377	0.1742488	3.0981585960079
(885675)	17.1	18.70620	232.49681	125.94769	18.18349	0.2607408	3.1092272960060	(885727)	17.5	30.92494	154.96562	190.09739	2.34375	0.0728262	3.1404879960080
(885676)	17.0	6.96734	65.66539	283.79137	24.98652	0.2305920	3.2132438960060	(885728)	17.6	38.70481	226.72225	146.24112	11.18390	0.2672269	3.0332823960080
(885677)	22.6	256.98583	215.26923	311.85953	8.46898	0.2972752	0.9905012960060	(885729)	17.4	140.50090	340.86590	332.45369	13.47912	0.1843102	2.7865450960080
(885678)	17.9	78.31572	129.59894	164.40499	1.24668	0.1556325	3.0997109960061	(885730)	17.6	25.85835	74.31465	331.41177	18.89687	0.2861651	3.0273748960081
(885679)	17.5	69.79266	318.10268	336.43481	8.44967	0.0638002	3.1671577960061	(885731)	18.0	57.07729	184.17137	137.79997	2.91080	0.1653154	3.1524960960081
(885680)	17.5	131.18741	285.82513	332.78370	9.70288	0.0534447	3.0245334960062	(885732)	18.1	51.42142	219.39935	134.93116	3.21471	0.1206172	3.0636299960082
(885681)	17.4	1.18057	51.91754	331.35328	11.89732	0.1641441	3.1530578960062	(885733)	17.3	184.46002	105.42830	253.99944	16.00323	0.2509303	2.5889430960082
(885682)	17.8	41.68999	20.45801	333.14807	8.95398	0.1022178	3.0472980960063	(885734)	17.0	65.18002	321.59248	1.32356	15.78735	0.0931208	3.1925366960083
(885683)	17.8	3.18685	285.22680	152.16637	6.16151	0.0443074	2.8560285960063	(885735)	17.5	29.16714	355.61608	22.87873	10.90719	0.2117122	3.1624734960083
(885684)	17.9	19.18324	253.10109	136.98314	4.10768	0.1108478	3.0086581960064	(885736)	18.0	44.37745	7.71282	24.70867	5.98660	0.2783984	3.0356176960083
(885685)	17.4	29.11464	321.11283	28.58323	0.57659	0.1384415	3.1410931960064	(885737)	18.4	241.23737	56.41796	289.35128	5.36539	0.2793274	2.3841615960084
(885686)	17.4	9.44778	30.62579	344.07615	14.25694	0.2606946	3.1930155960064	(885738)	17.6	30.60218	169.82309	169.65958	17.23892	0.2181233	3.1823193960084
(885687)	17.1	67.05702	318.90354	336.88602	10.32010	0.2308364	3.1162763960065	(885739)	17.5	41.12084	250.34996	140.50112	8.09109	0.2576289	3.0419462960084
(885688)	17.6	26.36443	193.98549	182.40723	11.79330	0.2294907	3.0606654960065	(885740)	17.3	54.28522	275.52069	97.81870	16.40767	0.2618759	3.0426565960085
(885689)	17.4	66.61148	113.07080	252.18721	13.60084	0.1962699	2.9359149960065	(885741)	17.1	5.77182	115.86165	250.73184	14.26113	0.1408656	3.2157572960085
(885690)	16.6	43.49210	40.85094	326.44439	25.83902	0.2790086	3.1186113960065	(885742)	17.2	358.08101	206.46993	183.03933	10.52898	0.2200010	3.1952266960085
(885691)	16.4	33.43872	64.90909	290.78479	24.66426	0.1883708	3.2033037960066	(885743)	17.2	26.88804	60.05558	316.77400	14.06376	0.2723397	3.0789374960086
(885692)	16.9	44.37107	135.04934	247.25842	11.97603	0.3007110	3.0790496960067	(885744)	17.4	56.76109	40.14070	323.36384	11.02088	0.1928219	2.9998354960086
(885693)	16.5	65.08228	22.19292	275.09782	16.33134	0.1822610	3.1769450960067	(885745)	18.1	231.87564	309.58956	48.55842	12.06676	0.2723697	2.4198038960086
(885694)	17.0	91.78843	309.48350	339.07521	22.35244	0.2674366	3.0428167960068	(885746)	17.3	1.06002	234.60837	161.47223	9.79060	0.0638059	3.1235348960087
(885695)	17.3	51.29139	96.58392	245.39567	12.90361	0.3094100	3.0741661960068	(885747)	18.3	32.09476	287.52124	61.85158	0.46878	0.1499844	3.1789871960088
(885696)	17.4	5.95343	182.73364	195.43073	15.28607	0.2507485	3.2054383960068	(885748)	17.7	333.17063	74.01559	38.71811	4.93885	0.0231724	2.7957128960088
(885697)	18.2	188.67576	140.08824	146.27977	13.77920	0.2593522	2.6235840960069	(885749)	17.2	79.73179	2.16049	326.27527	13.56887	0.0834296	3.0374632960088
(885698)	17.2	30.76400	62.42818	281.18545	8.83612	0.0931530	3.0970360960069	(885750)	17.9	0.03430	226.36488	163.64429	17.06502	0.2019469	3.1983674960088
(885699)	17.4	38.90517	101.55749	238.49774	13.78477	0.2407487	3.1186599960069	(885751)	18.0	233.30401	132.72164	145.50653	15.70879	0.1289224	2.5984322960090
(885700)	17.7	140.01362	73.11638	244.74535	5.22104	0.0488175	2.7688390960070	(885752)	17.6	70.43029	104.47019	191.96276	9.65825	0.2001925	3.1256949960090
(885701)	17.1	110.95141	109.78569	146.85979	7.38339	0.1194447	3.1134786960070	(885753)	17.9	103.24590	210.75322	142.06347	8.55418	0.0642467	2.8457449960090
(885702)	17.3	42.79215	173.95448	154.38525	4.95411	0.1230500	3.1725483960070	(885754)	18.0	51.96866	126.55783	185.94862	16.05065	0.2488451	3.1730260960090
(885703)	17.1	94.02775	155.91537	139.73578	21.60728	0.2038867	3.0524619960071	(885755)	17.6	42.09546	20.53200	315.55073	3.17329	0.1147442	3.1255220960091
(885704)	16.6	82.62542	16.69168	253.48595	17.22139	0.1982485	3.1698292960071	(885756)	18.6	247.24508	172.03029	173.86972	7.24562	0.2146774	2.3917681960091
(885705)	17.7	122.68776	336.20744	323.00859	8.64924	0.0722527	2.8455451960071	(885757)	18.7	47.90908	36.53343	348.89079	0.83067	0.2295382	2.9921553960091

(885758)	17.6	37.03860	186.99056	204.03521	7.08688	0.2623379	3.0687672960092	(885810)	17.7	339.55990	21.69634	57.10178	1.78396	0.1195638	2.9812140960110
(885759)	17.5	7.00370	193.30750	196.33666	8.93274	0.1761005	3.2182157960092	(885811)	18.0	339.25475	257.35009	158.23930	1.84594	0.1626465	3.1231122960110
(885760)	16.7	50.08875	75.84233	279.12430	14.42625	0.1912071	3.1859874960092	(885812)	17.9	26.09228	37.60585	359.87632	0.42226	0.0215250	2.8529241960110
(885761)	17.6	172.65200	62.15795	333.35740	13.88475	0.1835780	2.5675430960093	(885813)	17.1	125.47600	4.72071	310.03652	11.48309	0.0181034	3.1062515960111
(885762)	17.6	69.76163	35.35579	329.52531	12.57112	0.1653084	3.0613346960093	(885814)	17.6	274.96337	138.65530	356.10050	5.57734	0.1193419	3.0715841960111
(885763)	16.9	44.62628	126.08668	252.45673	15.79401	0.1861484	3.1324814960094	(885815)	17.8	279.24728	132.47391	321.68616	9.08119	0.0561099	3.0823151960111
(885764)	17.2	64.13478	103.43500	221.99592	23.52104	0.3238977	3.1601354960094	(885816)	17.9	323.28376	281.70643	150.11430	6.03696	0.1011886	3.0787309960112
(885765)	18.1	52.57253	164.37886	227.97148	8.55559	0.2355532	2.9682007960094	(885817)	18.4	62.54197	52.57270	340.44229	5.49649	0.0657379	2.8028297960112
(885766)	17.5	51.93284	25.48662	351.53128	17.47985	0.2132761	3.1168244960095	(885818)	18.1	326.77552	357.86512	147.10622	13.14977	0.0815977	2.7253240960112
(885767)	16.9	105.00324	287.58530	0.53623	25.61441	0.1656001	3.0788096960095	(885819)	18.1	337.40185	354.80634	98.24001	1.94278	0.0627433	2.9728372960113
(885768)	18.6	136.59434	81.06095	336.41260	11.62812	0.2676067	2.6052923960095	(885820)	18.6	200.68800	46.87213	306.44502	13.01757	0.2146975	2.5597863960113
(885769)	18.6	112.18001	75.24950	268.44637	17.91034	0.0910970	1.9459455960095	(885821)	17.9	51.51798	139.98549	160.16394	14.24336	0.2655461	3.1697022960113
(885770)	16.9	45.34396	215.61752	143.20238	14.46040	0.2027593	3.2017342960096	(885822)	16.9	83.80652	30.55563	283.03152	16.56067	0.1441182	3.0577201960114
(885771)	18.6	206.99333	30.59534	355.51515	10.36214	0.2176776	2.4342745960096	(885823)	18.5	115.10076	236.95002	101.70262	2.22174	0.0907241	2.7490757960114
(885772)	17.1	56.55787	23.80181	320.56129	7.66141	0.2288039	3.2273240960097	(885824)	16.9	38.67883	42.57668	273.47217	15.80735	0.2175696	3.1658845960114
(885773)	17.2	28.84097	223.23862	149.27401	10.70914	0.2205337	3.1710072960097	(885825)	17.1	14.29933	52.15835	7.24958	26.54942	0.2254631	3.0874794960115
(885774)	17.5	5.09388	236.42502	137.30979	1.60897	0.1844143	3.2335503960097	(885826)	18.6	293.70785	162.34267	197.35364	23.81018	0.1719000	2.2653255960115
(885775)	17.8	15.55578	233.85425	134.33377	2.09119	0.1678903	3.1959963960098	(885827)	17.2	45.55183	123.94521	198.45175	21.47843	0.3296553	3.2069679960115
(885776)	17.0	38.98203	49.55495	325.37177	21.92337	0.1561395	3.1602536960098	(885828)	16.8	23.47054	150.78501	271.15919	15.50576	0.2572864	3.0934210960116
(885777)	16.6	51.39545	340.25333	340.67629	25.83368	0.1214740	3.1956340960098	(885829)	17.4	14.18792	43.45528	5.73790	26.81014	0.3191959	3.1562218960116
(885778)	16.7	14.78128	166.72588	191.14204	27.42587	0.1478543	3.2435653960099	(885830)	17.5	58.26665	314.56469	58.21184	17.68901	0.3235507	3.0740033960117
(885779)	17.4	76.07834	87.05884	265.05707	10.04806	0.1010827	2.9914895960099	(885831)	17.2	37.63367	31.07508	5.65784	20.33487	0.1904133	3.0460436960117
(885780)	17.6	28.59651	5.65171	357.92172	8.60776	0.0706673	3.1337129960099	(885832)	17.1	37.97138	21.49288	14.13340	19.32792	0.1190550	3.0317398960117
(885781)	17.3	355.67340	98.21867	297.80630	5.35924	0.1131392	3.2420244960100	(885833)	17.3	21.90139	213.37540	179.59305	18.81992	0.2728904	3.1313093960118
(885782)	17.0	50.10522	34.54105	352.37185	22.49661	0.2313924	3.0899526960100	(885834)	17.1	26.53858	16.62152	4.82347	18.59447	0.2198443	3.1642446960118
(885783)	17.3	87.13104	70.54458	284.25199	8.98774	0.1121806	2.8922753960100	(885835)	17.5	65.20987	249.89627	101.43587	4.14968	0.1825265	3.0388918960118
(885784)	17.4	53.28753	33.64890	314.75665	8.72810	0.0858257	3.1106627960101	(885836)	17.8	82.38925	163.28937	171.85759	13.45184	0.3611085	3.0404985960119
(885785)	16.8	48.82510	103.86482	256.79232	19.40258	0.1122070	3.0860158960101	(885837)	17.1	27.85608	326.01109	90.30031	14.96357	0.2328987	3.1443017960119
(885786)	16.8	68.26530	48.21892	296.60117	9.73986	0.0811965	3.1845870960101	(885838)	17.3	31.35373	339.83609	16.64991	15.64749	0.2598479	3.1875644960119
(885787)	16.8	350.60545	109.76422	265.73155	9.04804	0.1068637	3.3261052960102	(885839)	17.0	45.19408	216.26629	146.00623	15.92195	0.2476777	3.1994075960120
(885788)	18.4	208.41399	121.93235	132.53956	2.73857	0.0442765	2.7288143960102	(885840)	17.4	89.29219	327.18019	331.70494	8.74868	0.2840181	3.0711569960120
(885789)	17.4	342.71845	261.59622	148.02847	5.66223	0.1385561	3.1274945960102	(885841)	17.0	33.27135	28.05817	15.74722	28.38169	0.1280736	3.0431788960120
(885790)	17.3	130.19268	4.69760	280.33660	9.97243	0.0870453	3.0064047960103	(885842)	17.6	44.02922	189.51137	197.08458	9.37872	0.2233336	3.1480953960121
(885791)	17.2	348.13292	124.05180	337.77027	16.76774	0.2205669	3.0478873960103	(885843)	16.9	37.56717	297.33030	112.33421	13.15573	0.2306525	3.0836516960121
(885792)	18.1	5.03478	8.42654	23.57456	0.45696	0.1814537	3.1049106960103	(885844)	17.1	54.03637	259.89983	127.74729	16.97654	0.2446609	3.0907334960121
(885793)	17.6	113.37463	284.69494	332.62926	2.48634	0.1163647	3.0884604960104	(885845)	17.3	32.58099	297.73467	86.00985	13.50947	0.3348833	3.1897713960122
(885794)	18.9	154.84776	262.00952	174.03696	3.20621	0.1023908	2.3891732960104	(885846)	17.3	18.66415	232.04780	159.72168	16.79500	0.2146982	3.2170311960122
(885795)	17.8	17.01055	52.42290	333.77134	10.15800	0.1550051	3.0508442960105	(885847)	17.2	22.19163	244.13996	155.37590	9.32722	0.1961813	3.1454407960122
(885796)	17.6	355.99981	275.15343	148.74810	9.71036	0.1270745	2.9734361960105	(885848)	17.1	349.20937	217.72940	200.48259	28.21978	0.2366776	3.1849577960123
(885797)	17.9	328.96184	90.76688	333.66195	11.26801	0.2189574	3.1719314960105	(885849)	17.6	119.14683	295.59216	22.41756	9.70556	0.1155442	2.9445992960123
(885798)	19.1	213.56600	125.63196	283.58819	1.34625	0.1837975	2.3243513960106	(885850)	17.3	5.28616	199.84261	187.35842	10.80612	0.2210663	3.1979744960123
(885799)	18.0	348.85903	359.00063	53.27201	1.57916	0.1803176	3.0998073960106	(885851)	17.3	336.11533	87.58382	358.45201	24.70687	0.2906010	3.1907674960124
(885800)	17.9	345.14875	290.92927	133.46219	3.45322	0.0910192	3.0184470960106	(885852)	17.4	86.52926	226.59516	87.17218	7.07292	0.1540155	3.0995898960124
(885801)	17.3	53.87623	108.53395	257.45849	13.11714	0.1857755	3.1334763960106	(885853)	17.2	131.40384	279.08174	356.53736	15.00433	0.1779927	3.0029270960125
(885802)	18.2	266.34000	246.13833	311.78635	2.18802	0.0267847	2.7429127960107	(885854)	17.1	29.82495	174.36305	214.42396	10.55389	0.2058026	3.1934976960125
(885803)	16.5	23.10054	32.45485	312.10837	8.93876	0.0564146	3.3390609960107	(885855)	17.7	9.82520	222.24243	170.35310	10.88099	0.2185636	3.1587043960125
(885804)	18.0	16.47063	221.91566	160.22748	6.06929	0.0910519	3.1165289960107	(885856)	16.9	54.65607	196.70790	182.03965	28.39305	0.1461313	3.1045718960126
(885805)	18.4	155.24799	319.08552	336.95080	4.86071	0.0203013	2.7930382960108	(885857)	18.1	8.03199	64.05588	4.02496	8.70426	0.2637144	3.0569874960126
(885806)	17.9	338.90949	276.30250	149.44560	10.90624	0.0976547	3.0424969960108	(885858)	18.0	222.14418	121.33472	156.53520	12.31937	0.2633202	2.6036405960127
(885807)	17.7	160.19597	169.94448	47.16937	1.09760	0.0992367	3.0691926960109	(885859)	17.6	354.02174	83.09514	354.73557	25.06667	0.2591616	3.1176761960127
(885808)	18.7	85.97979	271.83118	148.59006	12.84994	0.2002867	2.6663403960109	(885860)	17.6	85.76577	173.55576	148.00654	7.58723	0.1438302	3.0781918960127
(885809)	17.8	93.61637	333.13024	291.96345	1.41368	0.0851431	3.1635446960109	(885861)	17.9	82.04979	82.41692	253.48572	3.60681	0.1598657	3.0281395960127

(885862)	17.2	57.52168	210.90511	101.93723	9.97444	0.3204644	3.2233882960128	(885914)	18.6	139.68559	215.07548	192.41840	6.78392	0.2823797	2.6310270960148
(885863)	17.5	308.42884	128.50747	26.07016	6.69490	0.0077127	2.9057196960128	(885915)	16.9	55.62651	292.35168	59.36468	16.14720	0.0992131	3.1881525960148
(885864)	17.0	103.50933	8.55462	280.73783	12.34000	0.1418945	3.1426254960128	(885916)	17.6	10.03918	43.61549	323.10572	3.19919	0.2481077	3.3205957960149
(885865)	17.8	42.46087	346.51677	59.16869	1.33086	0.1620025	2.9864443960128	(885917)	16.7	2.34245	108.86878	282.40766	22.80033	0.1177562	3.2216915960149
(885866)	17.4	126.33918	266.78791	59.48329	10.65880	0.1264038	2.8967939960129	(885918)	16.9	18.16355	168.29688	212.02686	14.99073	0.2506589	3.1935360960149
(885867)	18.4	180.57132	112.49438	249.18903	12.00041	0.3106217	2.6317076960129	(885919)	17.3	34.53136	170.27274	244.07640	16.62798	0.2011340	3.1316761960150
(885868)	17.0	8.64330	177.09091	186.06911	26.90195	0.1284465	3.2265376960129	(885920)	16.8	17.57815	8.86872	55.12266	20.07188	0.1311145	3.1557684960150
(885869)	17.4	48.57836	276.02838	130.79427	12.01653	0.1468833	3.0534550960130	(885921)	18.7	36.49628	21.78110	67.62972	23.41575	0.0822210	1.9701532960150
(885870)	17.5	26.83298	35.09853	28.30195	8.02792	0.0809547	2.9301385960130	(885922)	17.3	47.34333	215.91520	144.16979	1.78858	0.1709482	3.1857543960151
(885871)	17.3	325.32739	114.50591	334.64945	15.57550	0.2364307	3.1873476960130	(885923)	17.6	33.39099	39.70768	9.90689	4.93254	0.1712435	3.0322963960151
(885872)	17.5	348.65594	162.48900	309.47639	14.34175	0.0948239	2.8791055960131	(885924)	16.8	64.43081	256.64192	100.11663	10.28827	0.1696436	3.1034168960151
(885873)	17.3	106.09239	151.70659	174.69992	11.86850	0.0663058	2.9768592960131	(885925)	17.4	65.68677	244.89205	115.55955	5.65831	0.1290248	3.0784647960152
(885874)	17.1	133.08915	327.41053	314.52191	12.14828	0.1628363	3.0046278960131	(885926)	17.5	9.98738	75.81711	16.73785	15.22299	0.2109350	3.0981218960152
(885875)	18.7	172.87214	301.03959	152.79910	9.73193	0.0582022	2.3145228960132	(885927)	17.5	41.54641	99.84577	288.22413	7.46681	0.2232225	3.1110560960152
(885876)	17.9	30.69269	214.32516	133.79137	2.25426	0.1536342	3.1947001960132	(885928)	17.6	108.75320	284.81015	55.99127	10.48008	0.1165049	2.9621911960153
(885877)	17.7	120.02640	134.52123	170.44514	9.62054	0.0282534	2.9702569960132	(885929)	17.5	73.81119	120.62838	210.31023	9.29083	0.2131181	3.1483267960153
(885878)	18.4	163.21734	283.57414	162.34204	9.68169	0.1656236	2.4172379960133	(885930)	17.0	336.25366	9.52317	96.56989	14.87262	0.1730511	3.1476511960153
(885879)	17.2	89.89421	287.42389	346.95636	10.22565	0.0914968	3.2051547960133	(885931)	17.2	71.00025	334.19199	9.17222	8.51507	0.0896582	3.0964686960153
(885880)	17.8	43.18915	338.38607	10.46672	2.26035	0.0737634	3.1147133960134	(885932)	17.2	56.61067	161.54496	200.17242	17.18377	0.2032703	3.1533061960154
(885881)	16.8	49.74017	241.65357	113.74991	20.46327	0.1479614	3.2179363960135	(885933)	17.1	49.90870	331.16396	42.21339	11.96082	0.1936261	3.1421220960154
(885882)	17.6	330.24610	254.66498	166.99884	9.68626	0.0809661	3.1696153960135	(885934)	18.6	159.20398	237.26231	173.10927	17.23118	0.1710003	2.5766481960154
(885883)	17.2	45.36986	347.41831	346.30373	9.51006	0.0811657	3.1672228960135	(885935)	17.4	47.80460	320.53965	44.15197	1.50304	0.1436062	3.1191547960155
(885884)	19.2	106.55938	129.77628	353.62223	2.87795	0.1219091	2.4160843960137	(885936)	17.3	352.15785	276.96372	169.87592	15.45180	0.1987299	3.1642128960155
(885885)	17.6	141.31750	107.66767	159.45062	3.24545	0.0522375	3.0047202960137	(885937)	16.9	344.60278	207.12382	212.59659	11.54053	0.1146814	3.2332326960155
(885886)	19.3	148.41211	312.45687	161.68000	6.58884	0.0768077	2.3250973960138	(885938)	17.1	335.24897	242.77190	219.82437	12.76949	0.2772810	3.1651351960156
(885887)	18.0	27.66133	74.68528	1.27466	3.47164	0.0407165	2.8358245960139	(885939)	18.0	159.55975	265.28919	38.94022	25.42801	0.1338494	1.9247835960156
(885888)	17.2	121.19040	351.22307	300.55344	13.19023	0.1148061	2.9734387960139	(885940)	17.9	55.65885	81.17406	294.87883	4.77268	0.2400688	3.0695041960156
(885889)	17.0	29.83591	157.00511	227.10221	30.32462	0.2984376	3.1599375960140	(885941)	17.4	6.87710	280.00077	173.38858	16.07323	0.2070137	3.1496755960157
(885890)	17.2	35.23785	179.25845	194.77132	16.89299	0.2483102	3.1729380960140	(885942)	16.6	340.97245	156.41957	216.95204	17.31991	0.0850209	3.5243876960157
(885891)	17.4	27.62397	198.07710	200.78722	16.98431	0.1931909	3.1737722960140	(885943)	17.0	20.90179	341.98892	86.29922	16.19886	0.2281550	3.074360960157
(885892)	17.1	39.59366	337.11297	38.17651	15.57321	0.1788125	3.1909149960141	(885944)	17.5	44.57146	10.28069	31.73315	8.98154	0.1149845	3.0395539960158
(885893)	18.2	342.17532	286.08680	18.62821	23.01014	0.2834030	2.2467666960141	(885945)	17.7	21.30341	51.03493	34.06627	16.75540	0.1811102	3.0059683960158
(885894)	18.6	131.04704	226.34087	192.37810	8.26380	0.3158254	2.6690081960141	(885946)	17.6	31.90894	216.89352	202.68366	10.86275	0.1642864	3.0505583960158
(885895)	17.7	32.15200	236.74064	188.45566	19.22110	0.2474138	3.0662526960142	(885947)	17.5	21.00852	118.59693	298.21825	9.69541	0.1961495	3.1071313960158
(885896)	17.4	61.38967	283.49988	90.13897	9.48385	0.1532332	3.0644711960142	(885948)	17.2	61.42396	224.09228	150.64314	10.67502	0.1948817	3.0982404960159
(885897)	17.1	335.98465	342.52233	91.02977	6.72974	0.0988169	3.2315236960142	(885949)	17.1	3.25255	240.91735	204.80761	25.98673	0.1886817	3.1510576960159
(885898)	17.1	24.38252	172.90885	218.39111	9.38797	0.1254200	3.1421599960143	(885950)	17.5	90.46073	356.96180	344.20453	12.42145	0.1292826	2.9986741960159
(885899)	17.2	31.85392	348.23129	62.46422	18.01098	0.2364151	3.0658037960143	(885951)	17.9	90.03733	208.42165	149.15742	11.54155	0.3457974	2.9976604960160
(885900)	16.8	51.71694	323.45224	60.78130	21.65563	0.2371123	3.0692924960143	(885952)	17.3	49.61216	173.21051	236.72178	11.14493	0.0509934	2.9044976960160
(885901)	17.1	46.60067	15.48486	343.07481	18.84850	0.1514033	3.2031191960144	(885953)	17.1	333.95980	239.19852	196.14159	26.10254	0.1797463	3.2040624960160
(885902)	17.1	27.40214	187.66355	202.79866	26.67905	0.1310532	3.1971607960144	(885954)	17.2	19.46490	204.10994	206.88417	12.54405	0.0927727	3.1370245960161
(885903)	17.5	30.49428	184.86733	232.57286	14.31974	0.2516312	3.0827822960144	(885955)	17.6	66.83241	178.81760	207.41375	9.82445	0.1131633	3.0272213960161
(885904)	16.6	42.40140	347.37912	38.73410	28.59019	0.1659837	3.1622223960145	(885956)	16.9	60.53910	148.50773	193.04712	27.91837	0.2058246	3.1706685960161
(885905)	17.6	50.15994	40.50084	334.68747	23.93789	0.3685145	3.0725884960145	(885957)	17.1	349.28943	283.67893	198.46933	15.71272	0.2269027	3.1106695960162
(885906)	18.7	204.00310	209.74162	198.62595	7.53280	0.1857895	2.4361875960145	(885958)	17.0	125.83255	59.39969	237.32259	17.97692	0.1058511	3.0445353960162
(885907)	17.5	66.44120	127.19130	244.62804	10.61060	0.3850117	3.0553889960146	(885959)	17.3	328.87814	349.84212	129.63265	4.73839	0.1424232	3.1027978960162
(885908)	16.9	51.35809	338.31522	17.59640	16.83279	0.1153431	3.1679807960146	(885960)	17.3	67.80249	218.56535	113.61788	6.27190	0.1134983	3.1347740960163
(885909)	17.1	30.59634	359.79175	12.68958	16.96061	0.2923871	3.1359382960146	(885961)	17.3	105.57936	229.11132	84.71075	10.56482	0.1133410	3.0513173960163
(885910)	17.5	50.08539	221.68260	125.42755	2.50290	0.1704985	3.1922998960147	(885962)	17.2	72.37951	165.46176	162.72824	17.10576	0.1963442	3.1794010960163
(885911)	18.5	138.71948	225.03774	188.73863	6.71929	0.2786430	2.6257697960147	(885963)	17.9	223.14200	140.25598	221.26916	1.50030	0.2044537	2.5393159960163
(885912)	17.6	54.86105	340.21431	32.73515	7.61299	0.1669420	3.0974152960147	(885964)	18.6	213.64245	175.43965	162.15781	7.81349	0.2185420	2.572598960164
(885913)	17.7	26.21725	246.19820	200.24937	14.82306	0.2987376	3.0508463960148	(885965)	17.2	350.15457	294.31841	140.99538	16.77284	0.0997506	3.1759822960164

(885966)	18.7	291.14806	136.12487	358.41007	7.02841	0.2191127	2.0579493960164	(886018)	17.0	335.24549	314.69676	176.80835	12.85511	0.1304023	3.1472081960182
(885967)	17.1	94.35144	55.15148	278.19873	11.91700	0.0838804	3.0144892960165	(886019)	17.1	66.60083	260.16313	110.48363	8.16761	0.1703449	3.0902070960182
(885968)	18.1	78.06175	279.93320	123.11091	10.59306	0.1461605	2.8734113960165	(886020)	17.3	38.53353	167.06871	239.46472	17.51563	0.2061191	3.1374279960183
(885969)	17.4	47.87740	39.65614	1.42402	16.19242	0.2150357	3.0394439960165	(886021)	16.2	134.41557	28.87934	245.10329	33.51639	0.1298139	3.2217672960183
(885970)	17.3	341.47970	60.29048	10.22502	26.17053	0.2679347	3.1748751960166	(886022)	17.3	48.89504	334.65081	102.93156	17.10220	0.1619467	2.9985855960183
(885971)	17.2	30.87385	184.45755	279.74397	21.23719	0.1032678	2.7625353960166	(886023)	17.1	69.12719	227.03561	156.06667	20.13827	0.1943925	3.0440702960184
(885972)	17.1	332.01279	119.21195	11.20634	7.54095	0.2827197	3.1037007960166	(886024)	16.9	224.01210	112.42784	80.24783	10.26423	0.0368809	3.0440817960184
(885973)	17.3	206.86268	4.20812	292.53968	12.19869	0.1553768	2.6649757960166	(886025)	16.8	80.37227	230.09525	101.79328	11.42036	0.2111217	3.1521080960184
(885974)	18.4	168.75793	67.63193	348.33928	12.15769	0.1302493	2.5255671960167	(886026)	17.3	358.96296	5.73817	99.20307	10.83544	0.0419344	2.898493960184
(885975)	17.6	23.92616	220.41565	222.37975	6.42825	0.0181098	2.8821954960167	(886027)	17.6	357.76055	89.77190	11.70555	14.41447	0.2710869	3.0890906960185
(885976)	17.7	45.73972	262.36749	145.54154	12.44950	0.1855466	3.0588572960167	(886028)	16.6	241.16682	100.86478	107.15756	22.55026	0.0399612	3.1404616960185
(885977)	16.9	34.42974	259.12954	102.21649	11.53149	0.0694178	3.2482346960168	(886029)	18.4	143.90392	145.07197	279.84323	7.68642	0.1357614	2.5783562960185
(885978)	17.2	265.64848	124.17920	40.84311	25.63651	0.1053087	3.1441743960168	(886030)	17.1	88.18127	51.13492	254.74718	16.09245	0.2086708	3.1903996960186
(885979)	17.2	28.72629	281.29767	114.97540	11.63189	0.1328797	3.1461471960168	(886031)	17.5	86.74955	92.49173	267.14043	14.33131	0.1106480	3.0011145960186
(885980)	17.9	108.79653	88.63832	219.32316	14.10617	0.3333682	2.9797525960168	(886032)	17.1	56.07021	281.35420	120.35791	9.04559	0.0878497	3.0932916960186
(885981)	19.4	333.92726	130.49922	344.72573	19.49176	0.1256633	1.9629597960169	(886033)	17.8	74.77837	37.70842	317.14533	16.19851	0.2713461	3.0795290960187
(885982)	17.0	278.23307	275.33176	334.49951	29.53337	0.2231121	2.5572577960170	(886034)	17.4	80.08815	104.32849	231.55817	14.58576	0.2215856	3.1421116960187
(885983)	16.6	4.04763	210.85967	239.81145	16.58081	0.0932385	2.9159489960170	(886035)	16.8	175.63054	347.89497	233.98516	16.46031	0.1326342	3.1465219960187
(885984)	17.5	106.87618	322.40686	349.45702	8.95517	0.0061748	2.9798346960170	(886036)	18.3	188.85166	202.07161	176.22214	15.00318	0.1828722	2.5779503960187
(885985)	17.5	90.10514	14.80338	278.29393	15.80999	0.1846202	3.1215625960171	(886037)	17.2	159.66005	287.48370	13.86147	20.42143	0.1160818	2.8032233960188
(885986)	17.3	91.27376	139.74204	162.54748	16.97984	0.1906729	3.1725473960171	(886038)	20.5	272.79990	318.54929	182.59410	14.14382	0.1557061	1.5938263960188
(885987)	17.3	182.08547	221.25995	2.72518	8.53306	0.0374870	3.0488026960172	(886039)	19.8	358.38937	336.43569	138.91556	4.52211	0.5947850	3.1775122960188
(885988)	17.0	76.38964	122.17305	208.72169	12.92470	0.1709292	3.1498815960172	(886040)	16.9	18.88572	358.78284	61.08120	9.96602	0.0809251	3.1678979960189
(885989)	17.0	102.71180	54.72092	251.17695	15.68554	0.1176165	3.0793030960172	(886041)	17.2	354.45324	84.00491	37.99075	11.88878	0.1418849	3.0165889960189
(885990)	18.1	107.71048	133.03712	147.74631	14.75712	0.2594573	3.154990960172	(886042)	16.9	34.08108	163.25005	241.87860	19.26118	0.1497276	3.1520295960189
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(886001)	17.7	39.56417	184.44588	195.92403	12.79425	0.1660920	3.1133065960177	(886053)	17.6	58.33156	36.66596	349.57890	3.23298	0.0956558	3.0730411960193
(886002)	19.1	134.77946	113.50830	206.17900	22.60418	0.0519820	1.9672416960177	(886054)	17.4	68.70268	135.41548	231.99942	4.41796	0.1408798	3.1144530960193
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(886278)	17.6	32.13638	242.81470	93.56574	15.06478	0.1783408	2.6543366960264	(886330)	18.3	80.44083	272.01018	27.21518	3.46365	0.1817360	2.7296457960281
(886279)	18.1	13.53824	108.91475	264.13402	3.31695	0.2213087	2.5866235960264	(886331)	17.4	9.62217	36.99331	315.18536	12.46069	0.1739520	2.9894065960282
(886280)	17.9	41.82631	321.78147	347.16297	8.54738	0.1872179	2.6745463960265	(886332)	17.2	21.05072	356.84721	358.61570	15.44351	0.1697351	2.9814973960282
(886281)	18.0	39.13765	231.50127	111.64525	18.07411	0.2541915	2.6286896960265	(886333)	17.6	48.69598	297.46956	23.91025	11.36215	0.0963635	2.9206419960282
(886282)	18.4	51.93998	334.90290	330.96550	4.94431	0.1417663	2.6481042960265	(886334)	17.8	12.86326	77.28244	320.41855	11.83430	0.2226696	2.7517030960283
(886283)	17.9	93.41599	37.44797	262.06426	12.78952	0.2558926	2.6751622960265	(886335)	18.2	26.86902	146.37887	230.11178	8.60566	0.2320899	2.7646080960283
(886284)	17.6	44.27708	236.59768	90.70014	13.34649	0.2207988	2.8026358960266	(886336)	17.6	4.39706	153.74425	207.03224	10.12799	0.1638598	2.8949474960283
(886285)	17.5	41.07246	0.93001	311.50256	11.17564	0.1382090	2.8128986960266	(886337)	17.8	35.82550	342.43627	17.42911	15.52677	0.1473398	2.8410424960284
(886286)	18.3	32.78446	192.70128	147.63248	15.08862	0.2109820	2.8069201960266	(886338)	17.0	7.83568	96.06647	249.10220	15.34965	0.2362637	3.1605912960284
(886287)	17.9	70.04617	219.02111	75.70802	8.98693	0.2040938	2.7857453960267	(886339)	18.3	113.10352	85.46648	251.09926	11.15278	0.2735538	2.6256791960284
(886288)	17.6	8.70639	86.55943	290.49123	11.92663	0.2760469	2.8103451960267	(886340)	18.1	82.29810	86.61263	274.06512	9.89075	0.1854947	2.7111461960285
(886289)	17.9	355.43969	226.74243	145.43654	5.35591	0.1335138	2.8033455960267	(886341)	18.2	357.63865	92.58943	307.84969	24.35197	0.3509561	2.7915165960285
(886290)	18.2	54.29484	281.91279	39.35302	9.93670	0.1464327	2.7244189960268	(886342)	17.6	36.42461	27.39883	290.44702	11.95186	0.0771223	2.9098232960285
(886291)	17.8	11.73521	265.22662	107.63720	14.79485	0.2241631	2.6153304960268	(886343)	19.6	309.56369	114.87434	251.15811	18.77036	0.1120949	1.9590228960286
(886292)	17.4	42.11200	296.52358	115.92329	29.14275	0.2189076	2.5600692960268	(886344)	18.1	7.57024	42.31328	320.69601	5.62385	0.0517700	2.7612894960286
(886293)	18.3	9.47929	132.44402	225.15192	12.08657	0.1781105	2.6440499960269	(886345)	20.6	197.73839	309.45905	142.62855	34.44360	0.6522113	1.5622689960286
(886294)	18.3	27.72942	177.75858	178.21222	6.47821	0.1170562	2.5689803960269	(886346)	18.3	8.90881	128.17010	266.00248	13.76902	0.3708739	2.8852157960286
(886295)	18.3	58.59729	271.39354	36.11283	5.68033	0.1624928	2.7374202960269	(886347)	19.4	342.27735	44.43090	347.88451	23.65008	0.1231867	1.8773894960287
(886296)	18.5	357.95508	165.35367	257.65271	3.82423	0.0721257	2.6074556960270	(886348)	17.6	62.65833	93.92547	238.76057	18.75432	0.2546288	2.7672865960288
(886297)	18.2	80.71108	232.17293	77.50747	8.00915	0.1978685	2.5624676960270	(886349)	17.7	99.81226	27.49251	324.78108	16.53040	0.1719575	2.5637818960288
(886298)	17.2	88.95263	73.61017	278.31603	29.05807	0.2265301	2.6162378960270	(886350)	18.3	52.40284	157.63130	166.68809	13.86666	0.1988725	2.7651963960289
(886299)	17.8	37.20402	96.46450	275.54234	14.48124	0.3042320	2.7458125960270	(886351)	18.0	8.18670	351.93475	18.03603	6.98691	0.1265510	2.8391967960289
(886300)	17.7	62.73540	85.76358	251.05251	23.76256	0.2324216	2.7558124960271	(886352)	18.3	109.50486	36.77726	278.31219	5.47205	0.0940212	2.5598865960289
(886301)	18.1	67.33441	206.60410	145.36796	10.12485	0.3158412	2.6726552960271	(886353)	17.9	102.54905	46.12551	273.83205	13.60744	0.1056625	2.6102285960290
(886302)	17.7	46.18513	78.91026	269.14734	11.77505	0.2233118	2.7550545960272	(886354)	17.8	4.35602	287.98075	106.96144	6.96056	0.0369548	2.7520244960290
(886303)	17.4	32.89403	27.29951	320.03408	20.86387	0.2059193	2.8036858960272	(886355)	18.2	28.59093	99.56963	292.28942	1.67044	0.1911681	2.6652099960290
(886304)	17.9	37.86025	65.28756	314.79093	11.38614	0.2438821	2.7059053960272	(886356)	17.4	37.08524	122.24001	292.00884	24.70776	0.1090977	2.6097820960291
(886305)	18.5	79.60395	22.20079	300.57134	3.46660	0.1320941	2.6215413960273	(886357)	17.9	66.85547	136.81227	180.43874	6.56123	0.0471762	2.7368603960291
(886306)	18.1	133.13021	303.95273	327.78303	4.40383	0.1795209	2.5577952960273	(886358)	18.1	4.00807	276.74519	147.45020	11.57750	0.1693394	2.6364593960291
(886307)	17.6	73.95167	214.00409	167.00029	10.02422	0.2320943	2.6013714960273	(886359)	18.0	93.13059	274.23403	29.14616	4.83568	0.1564965	2.6790068960292
(886308)	17.5	89.49534	18.39779	265.00429	15.52675	0.2565934	2.7356625960274	(886360)	19.2	3.29096	91.07862	286.18758	18.10981	0.1501102	1.8640609960292
(886309)	18.3	160.85578	143.13289	174.01876	14.19955	0.3213453	2.4201548960274	(886361)	17.2	310.65711	121.30258	291.10417	8.39843	0.0515962	2.9690892960292
(886310)	17.9	96.81724	19.78522	330.90646	13.15488	0.2704341	2.5949196960275	(886362)	18.1	54.02973	218.72368	157.12888	10.69748	0.2640604	2.7258786960293
(886311)	17.9	30.49518	277.45448	80.16520	8.52543	0.2381597	2.8018501960275	(886363)	18.0	107.60456	135.30093	170.04495	13.85651	0.3009039	2.6645884960293
(886312)	18.0	71.23622	229.20237	160.79028	13.47310	0.2370860	2.5711607960275	(886364)	17.8	23.43392	8.55903	0.22171	13.62212	0.1813115	2.7927701960293
(886313)	18.0	57.49282	103.81395	237.29304	8.34169	0.1943296	2.7425597960276	(886365)	17.9	8.46568	219.91766	176.40519	2.30888	0.1060580	2.7728598960294
(886314)	18.0	92.79453	9.96714	268.68959	7.39588	0.2054958	2.7259113960276	(886366)	17.1	14.60077	340.46341	43.92278	10.20980	0.0742508	3.0001611960294
(886315)	18.1	72.99870	47.41009	321.54614	17.15857	0.0847545	2.5667833960277	(886367)	17.9	61.14500	301.93776	72.00801	10.71335	0.1435438	2.7768121960294
(886316)	18.0	37.71241	222.88678	108.53211	6.24305	0.1670847	2.8083823960277	(886368)	15.1	35.58038	262.01805	206.39151	4.94825	0.0547601	5.0991125960294
(886317)	19.1	121.36911	337.56240	4.99652	2.44960	0.2087462	2.4712886960277	(886369)	18.8	139.68581	189.92412	321.39842	20.01417	0.0614247	1.9182398960295
(886318)	18.1	30.33109	18.08941	346.09989	13.76416	0.1783981	2.7909122960278	(886370)	17.1	56.72382	121.72360	232.80246	32.08152	0.3316643	2.7833618960295
(886319)	17.3	79.83141	296.24180	344.29994	14.35986	0.1456081	2.8343040960278	(886371)	18.3	72.18281	156.01837	333.37255	40.31630	0.6668456	2.4421667960296
(886320)	18.3	54.08928	102.11045	295.89117	14.16750	0.1369629	2.5532655960278	(886372)	18.1	35.25027	168.87776	210.92419	19.71898	0.2888908	2.7328048960296
(886321)	17.8	24.76846	41.50629	338.20688	12.97747	0.2364205	2.8085149960278	(886373)	17.5	20.18791	288.07722	98.50583	12.38343	0.2588867	2.8622630960296
(886322)	17.5	60.05660	339.55681	9.91193	13.62204	0.1917538	2.7263294960279	(886374)	18.0	59.76431	191.34199	164.65318	12.55762	0.1158447	2.6903480960297
(886323)	17.9	95.61155	189.20365	74.16341	3.86531	0.2237198	2.7705979960279	(886375)	17.9	1.45700	265.66774	144.82590	10.94588	0.1436109	2.7865638960297
(886324)	17.9	4.34321	231.19181	152.34685	16.67932	0.2531686	2.8864358960279	(886376)	18.3	108.31373	172.24100	168.15527	15.44823	0.1449949	2.5698275960298
(886325)	18.0	92.08705	194.80078	90.27784	9.89612	0.1776773	2.7400125960280	(886377)	18.5	33.40691	60.82571	304.74982	6.61414	0.2397029	2.7864854960298
(886326)	18.0	89.64401	197.83031	84.58467	4.61690	0.1646802	2.7463026960280	(886378)	17.6	52.21238	67.74126	344.08144	21.93004	0.0268101	2.6257582960298
(886327)	18.5	65.49293	102.30532	218.32506	13.87736	0.2996744	2.7226324960280	(886379)	18.0	90.17864	307.23119	30.61350	14.52551	0.2017996	2.6612521960298
(886328)	18.1	76.22045	176.63437	158.83643	13.93402	0.1750272	2.6954186960281	(886380)	17.5	357.86139	68.01652	302.16583	8.68569	0.1133038	3.0162535960299
(886329)	18.1	63.88160	32.72724	333.04598	16.54264	0.2506607	2.6664559960281	(886381)	18.9	216.23095	95.92603	283.84580	5.48231	0.1662587	2.1769723960299

(886382)	19.3	226.23512	28.94432	339.23984	3.70472	0.2583966	2.1696600960299	(886434)	18.0	86.77969	21.54827	326.43616	8.72547	0.1308298	2.6872335960317
(886383)	17.6	343.69175	65.93572	322.94528	8.40406	0.1641605	3.0124855960300	(886435)	17.5	60.04397	131.03979	259.49224	24.90805	0.3636790	2.6936007960317
(886384)	17.4	7.04971	30.72496	335.76063	9.67001	0.1094445	2.9795790960300	(886436)	16.9	315.84512	351.10099	93.81931	19.46683	0.2520833	3.0451657960318
(886385)	18.0	116.78423	32.95326	266.49941	13.22362	0.2254958	2.6266650960300	(886437)	17.6	40.55922	126.19563	283.90582	21.15751	0.0580947	2.6266461960318
(886386)	17.5	339.18431	144.68696	311.58697	12.73640	0.1638490	2.7390927960301	(886438)	17.7	45.58889	357.28721	318.78674	4.97355	0.1911712	2.9737864960319
(886387)	17.6	68.03038	64.82564	300.94876	12.96757	0.0729606	2.6819933960301	(886439)	17.7	4.79166	287.16536	89.65773	3.69695	0.1035266	2.9043524960319
(886388)	17.4	65.19326	36.03701	332.33501	31.65663	0.1667302	2.6765257960301	(886440)	18.6	345.84218	44.67011	14.23499	14.28878	0.1103009	2.8038435960319
(886389)	18.5	35.00235	156.70791	186.04286	9.19976	0.1275726	2.8454791960302	(886441)	18.1	339.24217	270.60486	189.23995	5.20404	0.0578853	2.6378587960320
(886390)	17.6	52.57412	245.70194	134.11441	14.05388	0.2063554	2.70530771960302	(886442)	18.0	145.16269	57.91029	187.57626	10.13807	0.1061159	2.7659870960320
(886391)	18.2	46.95269	353.98734	14.32841	7.50075	0.1387022	2.7187169960302	(886443)	18.3	21.69776	29.45283	3.01392	3.24645	0.0852582	2.7381838960321
(886392)	17.8	164.86378	315.16022	330.79944	16.24065	0.1524647	2.5605477960303	(886444)	18.1	346.75535	140.32260	289.57502	3.02225	0.1915987	2.7845224960321
(886393)	17.6	355.66637	92.71974	22.33886	22.61997	0.0329361	2.5928796960303	(886445)	17.1	172.33274	205.71440	52.78909	27.61202	0.1330902	2.6663362960321
(886394)	16.9	67.22542	9.40866	295.21736	6.58674	0.1088642	2.9252675960303	(886446)	17.7	316.18694	37.41769	70.22242	8.69382	0.1866553	2.7948840960322
(886395)	17.8	44.68651	257.52210	85.69439	13.89962	0.2133759	2.8357055960304	(886447)	18.8	17.14997	306.65436	101.21942	1.31224	0.1519109	2.7189364960322
(886396)	17.3	35.95605	283.72970	82.24491	8.64877	0.0913189	2.8770328960304	(886448)	17.7	86.44481	245.74138	42.05059	2.61203	0.0379233	2.8733852960322
(886397)	18.2	99.58898	119.18816	240.02693	16.06976	0.2682270	2.6077875960304	(886449)	18.1	175.60158	31.31171	178.89955	6.28576	0.1064879	2.8034244960323
(886398)	17.0	7.48626	83.72517	291.14497	12.40068	0.2838217	3.0080772960305	(886450)	17.9	19.58603	1.53172	16.05579	5.81882	0.0897138	2.7964969960323
(886399)	17.0	55.24685	9.43769	296.56750	8.79759	0.0748008	2.9779077960305	(886451)	17.9	1.21463	333.99015	152.71869	17.06080	0.0619422	2.5405667960324
(886400)	17.8	58.91586	213.11048	204.07918	15.38298	0.1819804	2.6286377960306	(886452)	18.1	327.31750	88.00596	359.23696	1.82994	0.0475537	2.7416820960324
(886401)	18.2	1.86933	151.02090	213.36132	9.84683	0.3447747	3.0600286960306	(886453)	18.3	328.96933	85.15391	14.19248	7.18590	0.0673301	2.6776537960324
(886402)	17.9	102.19543	60.79254	276.33954	11.98944	0.2866288	2.6441603960306	(886454)	18.9	20.78114	267.13197	195.52726	4.77023	0.0893213	2.4850719960325
(886403)	17.6	4.57318	55.81020	292.08521	8.13809	0.1638409	3.0950078960307	(886455)	16.4	313.53196	235.98409	29.37179	2.72423	0.1395649	3.9244660960325
(886404)	17.6	31.53107	137.56792	260.82343	5.27206	0.0564638	2.7401823960307	(886456)	19.8	84.83028	232.51370	231.95790	24.69180	0.5056011	1.3274465960325
(886405)	18.2	11.74323	230.08402	166.94012	5.60314	0.0813235	2.7596747960307	(886457)	17.9	68.12035	56.26931	311.10712	8.20809	0.1084334	2.7101810960326
(886406)	17.3	63.76000	267.91352	96.66362	14.07570	0.1952459	2.7764632960308	(886458)	17.5	5.71515	15.60678	342.04428	10.34265	0.2247515	3.0006623960326
(886407)	19.1	349.00214	165.82218	231.27898	20.47907	0.0782829	1.8863239960308	(886459)	17.5	4.60747	67.13944	325.69872	10.02437	0.1515830	2.8427597960326
(886408)	17.7	145.12936	8.56073	259.47309	12.55059	0.0494305	2.7116162960309	(886460)	17.4	24.29570	111.10739	255.02910	13.74223	0.1676111	2.8842787960327
(886409)	17.5	112.51875	195.43543	124.77308	21.63926	0.3373611	2.5910858960309	(886461)	18.4	73.17045	213.80908	149.94147	8.45109	0.2435644	2.6651115960327
(886410)	17.6	96.38520	277.68926	20.71226	14.95193	0.1541158	2.8351693960309	(886462)	18.0	9.02773	140.55079	219.31159	9.19980	0.1719669	3.0221098960327
(886411)	18.0	41.81288	113.61746	205.78450	14.24958	0.1619593	2.8801405960310	(886463)	17.0	357.39742	156.10886	218.13050	27.50316	0.1469409	3.0854554960328
(886412)	17.8	145.20751	4.82470	298.06473	13.96682	0.1620379	2.5594576960310	(886464)	18.2	43.22582	167.45021	238.60209	13.38147	0.2472382	2.6640902960328
(886413)	17.4	297.52997	114.56260	327.41967	8.07877	0.1028070	3.0423192960310	(886465)	18.0	67.61308	155.42022	207.12362	5.26183	0.0753003	2.6838283960328
(886414)	18.2	25.93004	136.31079	290.68805	7.79321	0.1445218	2.5609682960311	(886466)	17.6	9.44326	329.47418	116.16686	16.07754	0.0886033	2.7063033960329
(886415)	18.1	88.58450	48.08610	232.57378	6.70358	0.1874703	2.7121725960311	(886467)	17.9	47.51126	160.71595	209.13418	26.78208	0.1989145	2.7692221960329
(886416)	18.0	156.46637	31.36743	230.17913	10.42532	0.0437415	2.7400835960311	(886468)	17.9	30.14968	204.69102	217.95630	12.51721	0.1602239	2.6977368960329
(886417)	17.9	336.05679	289.66898	130.91572	8.70537	0.2007117	2.7800644960312	(886469)	17.4	19.40167	72.72237	352.54741	22.07618	0.0394628	2.6437274960330
(886418)	17.1	255.82052	198.94485	302.88734	14.10902	0.0913956	2.8850771960312	(886470)	17.6	112.53468	294.78094	355.94963	12.44198	0.2037290	2.7273078960330
(886419)	17.9	352.95197	194.89803	191.01206	12.30603	0.1471310	2.8617226960312	(886471)	18.5	101.81539	107.97133	228.38360	4.87789	0.1929721	2.6085418960330
(886420)	19.4	89.47771	70.72111	157.07010	4.92585	0.3989174	2.4068277960312	(886472)	18.2	49.10604	14.02821	4.90201	8.72108	0.2258844	2.7238574960330
(886421)	17.8	40.64488	49.74841	302.86585	4.98789	0.0267790	2.7907313960313	(886473)	18.0	25.48573	201.52761	211.73614	4.63647	0.1407783	2.7084799960331
(886422)	17.8	34.59481	117.82791	235.53724	1.13874	0.0763570	2.8604590960313	(886474)	17.7	25.85863	354.37551	318.35875	5.01586	0.2152535	3.0683590960331
(886423)	17.2	70.18237	291.31905	56.05943	13.52330	0.2837876	2.7003547960313	(886475)	17.1	349.43296	344.41719	44.22687	10.28633	0.0698004	3.0273257960331
(886424)	17.9	350.58632	243.84603	199.76634	4.03898	0.1356283	2.7345193960314	(886476)	18.2	17.19960	3.45886	88.77826	5.66341	0.1206002	2.6499762960332
(886425)	17.7	52.12473	181.86145	140.15141	2.76487	0.0646450	2.8731403960314	(886477)	18.5	100.04678	248.27345	133.10669	7.62164	0.2346941	2.5426877960332
(886426)	18.0	8.37218	280.24494	136.32180	4.11827	0.1904731	2.7321562960315	(886478)	17.2	284.22939	105.66682	16.91455	17.92216	0.2744959	3.0720306960332
(886427)	18.4	83.82796	306.77125	23.35693	5.47192	0.1158794	2.6837469960315	(886479)	17.4	342.03702	218.64106	196.56626	15.92555	0.2520926	3.0366509960333
(886428)	18.1	146.47541	323.30128	344.13819	14.53098	0.1157006	2.5674720960315	(886480)	18.1	74.95628	13.66404	4.55263	11.53062	0.1827380	2.6640944960333
(886429)	18.1	17.65237	337.06775	65.81227	0.97455	0.0825296	2.7411993960316	(886481)	18.0	93.25769	75.09185	290.73405	13.02459	0.3097722	2.5992805960333
(886430)	18.0	54.24626	359.31826	36.40168	13.03213	0.2433118	2.6541964960316	(886482)	17.2	286.84636	246.01061	290.22876	14.24085	0.1456897	3.1252107960334
(886431)	17.8	41.83465	150.12525	226.89982	10.85906	0.1878327	2.7439361960316	(886483)	17.9	130.12453	7.94065	295.73095	13.85765	0.2878053	2.6235839960334
(886432)	18.2	77.99131	164.65512	193.35445	6.41033	0.2165449	2.6390378960317	(886484)	18.2	126.11455	333.18469	1.91019	7.48525	0.0953114	2.6042915960335
(886433)	18.0	40.08719	81.73401	326.40104	8.52017	0.0272937	2.6447784960317	(886485)	18.0	27.41377	224.91089	209.09886	21.52123	0.0561875	2.5969564960335

(886486)	17.2	21.89137	43.98201	273.44408	8.86043	0.2185769	3.1464449960335	(886538)	17.7	6.45889	152.38590	313.69049	13.70695	0.0416467	2.5904659960351
(886487)	19.4	300.56701	102.01390	1.81969	20.33852	0.0767424	1.8316497960336	(886539)	17.6	350.17755	180.99750	277.41950	12.77876	0.0560020	2.7124488960352
(886488)	15.0	137.52265	208.23124	197.22899	11.18192	0.0839882	5.2766348960336	(886540)	17.6	287.58711	262.49900	251.81851	7.92813	0.0992668	2.8040423960352
(886489)	18.0	72.20985	79.80241	303.60465	10.21123	0.1312487	2.6325957960336	(886541)	17.9	329.89494	219.97017	237.95932	4.19412	0.0732486	2.7598718960352
(886490)	17.7	8.12314	290.46284	105.77912	3.22129	0.0720145	2.8679506960336	(886542)	17.4	347.86498	111.35894	280.18949	11.89901	0.1216801	2.9882832960352
(886491)	17.2	285.08780	164.06602	288.33673	9.94986	0.1588041	3.1240933960337	(886543)	17.1	187.74420	159.76075	38.27721	15.01676	0.0382150	3.0392263960353
(886492)	17.8	148.56840	308.01849	4.53625	14.41252	0.1284978	2.5820137960337	(886544)	17.8	11.28086	292.86640	118.84224	4.48619	0.0914026	2.7670409960353
(886493)	17.7	123.78339	274.36778	3.79133	8.06064	0.1685966	2.7357102960337	(886545)	17.7	261.70051	256.68965	255.26919	3.07258	0.1010092	2.9160719960353
(886494)	17.8	348.47262	14.99749	70.94121	1.93385	0.0523633	2.7521249960337	(886546)	18.0	7.27352	117.71645	355.96730	13.04632	0.1198998	2.6211779960354
(886495)	17.7	311.05315	199.62181	251.42039	3.99254	0.0654072	2.9115123960338	(886547)	17.9	156.76091	279.25448	22.53986	15.18183	0.1391517	2.6134703960354
(886496)	19.0	105.32879	189.76533	156.02627	4.80719	0.0470883	2.5614884960338	(886548)	16.5	79.53683	358.89576	258.15997	17.24946	0.1603038	3.1185166960354
(886497)	18.1	99.29201	89.53474	271.34369	11.52137	0.1827113	2.5826401960339	(886549)	17.7	4.53566	339.78574	45.04607	10.22334	0.1475493	2.9953458960354
(886498)	18.1	265.70732	224.09214	287.08125	3.23582	0.0089960	2.7898310960339	(886550)	18.3	81.08856	137.53618	272.19962	10.74704	0.2478405	2.5715597960355
(886499)	18.2	1.30991	186.88384	261.55373	4.10910	0.0922059	2.6208533960339	(886551)	18.1	328.65588	306.53183	225.36704	5.10686	0.1293551	2.5956704960355
(886500)	18.0	18.09568	95.60925	300.51982	12.09868	0.0693184	2.7562669960339	(886552)	18.0	96.20894	137.06172	239.66474	10.54029	0.2248492	2.6119228960356
(886501)	17.9	294.09167	274.37075	222.31375	6.82736	0.1710532	2.7702652960340	(886553)	17.2	302.72491	293.43750	184.81544	8.19757	0.1075237	3.0046482960356
(886502)	17.9	36.72469	153.99621	274.55010	14.22803	0.0467363	2.5256886960340	(886554)	17.5	9.45910	324.95463	55.10722	12.02476	0.2158981	3.0247182960356
(886503)	18.0	321.67078	216.30629	288.73433	10.51680	0.1294056	2.6419577960340	(886555)	17.7	97.17656	229.24242	174.50230	12.95207	0.2453413	2.5638197960357
(886504)	18.0	357.29160	271.55879	203.03366	12.28687	0.1395371	2.6150092960340	(886556)	18.1	79.46456	293.11031	64.33385	12.49059	0.1726598	2.7434788960357
(886505)	19.7	152.28059	297.53338	281.46294	18.18340	0.7478518	1.1480867960341	(886557)	17.6	14.30025	233.32059	224.80844	21.29913	0.0596213	2.6732776960358
(886506)	17.9	28.92417	169.05556	242.05484	9.45046	0.1621267	2.7684551960341	(886558)	17.7	49.06548	140.49554	269.20723	12.25136	0.0888353	2.6784385960358
(886507)	20.5	356.96575	191.35314	208.16694	14.59325	0.2627278	1.8696254960341	(886559)	18.3	13.30156	91.07706	326.89984	1.15737	0.0737278	2.8475626960358
(886508)	17.8	61.49071	243.89350	170.58963	13.83934	0.1786786	2.6270573960342	(886560)	18.0	119.68258	307.45084	350.40097	1.47821	0.0360902	2.8542085960358
(886509)	17.4	7.07904	2.95771	34.11150	8.47885	0.1619519	2.9488954960342	(886561)	17.7	67.19972	167.37336	249.91931	10.66994	0.0454152	2.6120307960359
(886510)	17.8	40.06550	318.17875	66.01716	8.47977	0.1678735	2.7556248960343	(886562)	18.2	290.85326	118.01323	46.98847	2.65999	0.0309715	2.6194850960359
(886511)	18.0	56.83856	145.01183	271.38484	13.75145	0.2233451	2.6274701960343	(886563)	18.8	311.95225	313.64914	180.54758	5.69756	0.2429231	2.6738581960359
(886512)	18.1	65.20008	326.03761	55.19397	11.03757	0.2375006	2.6977255960343	(886564)	18.1	337.83861	276.28299	221.62800	9.81315	0.2039481	2.6610284960360
(886513)	17.0	314.46689	140.68326	271.93409	10.67266	0.0539099	3.0809897960343	(886565)	17.9	190.69763	44.04243	102.81616	2.57923	0.1357247	3.1643494960360
(886514)	17.3	334.75361	38.40227	27.69580	9.79155	0.0666372	2.9820064960344	(886566)	18.2	346.75853	210.34651	192.12518	1.61173	0.0701260	2.8494032960360
(886515)	17.6	343.59669	332.65743	62.08843	2.03368	0.1661767	3.0825546960344	(886567)	17.4	50.51991	333.08331	73.51575	14.54309	0.0555347	2.7550695960361
(886516)	18.3	49.92233	257.34297	158.98062	12.67962	0.2668307	2.6804659960344	(886568)	17.4	15.21098	217.87268	244.24501	21.23424	0.0521056	2.6732345960361
(886517)	17.5	23.95348	345.77040	75.52377	13.31325	0.1713026	2.7644789960345	(886569)	17.5	127.65539	54.18032	310.51677	7.48677	0.1135601	2.5408151960361
(886518)	19.2	44.23650	327.14889	18.80868	21.13008	0.0560612	1.8672126960345	(886570)	18.0	48.29149	176.70239	257.46034	10.15978	0.0268793	2.6191015960362
(886519)	17.6	31.28950	317.32781	78.60399	5.45034	0.0761629	2.8016581960345	(886571)	18.8	80.39776	183.33883	233.65537	1.68267	0.2060202	2.5675510960362
(886520)	18.1	75.11905	288.08311	61.21814	9.84270	0.2770366	2.7535927960346	(886572)	18.2	82.20889	92.64213	269.34086	1.49169	0.1934846	2.7192076960362
(886521)	18.1	105.72115	277.99857	84.59481	10.30402	0.1543806	2.5882249960346	(886573)	17.8	321.34332	111.04364	61.06352	27.87957	0.2315818	2.6967508960362
(886522)	17.9	6.36731	52.69009	44.70110	12.38148	0.1246782	2.7257069960346	(886574)	17.2	49.14777	53.93392	264.60483	8.52219	0.1497538	3.0574184960363
(886523)	18.7	94.60696	233.81337	149.94874	6.07351	0.2993870	2.5892482960346	(886575)	17.7	0.91221	224.30841	256.31450	25.24959	0.3437608	2.7304096960363
(886524)	18.2	81.29688	343.84758	62.90427	19.27045	0.1994165	2.5742504960347	(886576)	18.9	258.82142	50.42812	100.55952	26.02307	0.0910073	1.9360582960363
(886525)	18.0	82.66404	67.74008	293.96935	16.00756	0.2105089	2.6561129960347	(886577)	17.2	351.51248	115.69194	270.13610	25.13484	0.2709073	3.0706617960364
(886526)	17.5	4.06394	119.40419	245.47999	9.16686	0.2107668	3.0581692960348	(886578)	18.6	81.92610	103.03443	310.80250	3.29308	0.2669941	2.5777529960364
(886527)	17.8	11.16490	53.36570	29.10284	13.28896	0.1475576	2.7577037960348	(886579)	18.1	126.31269	309.72138	35.38608	2.94476	0.1093506	2.6606757960364
(886528)	17.9	111.29945	202.04825	180.44307	14.87864	0.1165107	2.5604642960348	(886580)	17.1	309.69110	187.41917	325.80668	9.74531	0.1408017	3.0903784960365
(886529)	18.4	100.42877	285.83287	72.26683	6.77482	0.2675505	2.6139151960349	(886581)	17.1	39.62104	19.73694	277.04599	14.18111	0.2518751	3.1701879960365
(886530)	17.3	105.44208	314.64183	64.68868	32.74573	0.2019278	2.6008751960349	(886582)	17.6	116.72659	244.27573	144.09264	14.33374	0.1982317	2.5419475960365
(886531)	17.4	40.83507	298.57359	20.52352	21.88283	0.2655904	3.0395583960349	(886583)	18.1	62.66548	357.68882	68.10054	11.98098	0.2719819	2.7080477960366
(886532)	17.4	51.65123	77.73807	276.59597	8.85749	0.1499714	2.8980620960349	(886584)	19.1	190.01450	299.08506	129.29950	4.59268	0.1254297	2.2468102960366
(886533)	17.9	34.39686	180.50445	237.33718	10.67318	0.0790886	2.7049440960350	(886585)	18.5	74.86190	295.94007	139.24178	12.24697	0.2806475	2.6449749960366
(886534)	17.9	9.29053	259.84710	198.72566	7.69602	0.1540039	2.6675369960350	(886586)	17.1	183.75662	189.09038	101.38296	34.64749	0.1657927	2.5900202960366
(886535)	18.2	47.12802	24.72812	37.84501	15.60139	0.1516123	2.6378759960350	(886587)	17.4	274.09959	323.73718	197.94789	0.58360	0.1061310	3.1604045960367
(886536)	18.1	20.04443	108.86913	224.77262	6.53857	0.2945125	3.0653396960351	(886588)	19.1	77.70996	276.94516	144.24154	6.82162	0.3530641	2.6048752960367
(886537)	17.9	15.85023	215.79474	245.91072	11.86105	0.1546298	2.6409367960351	(886589)	17.8	332.48749	102.36614	334.62547	12.50309	0.2800453	3.1434746960367

(886590)	18.5	55.03031	333.15352	133.82313	13.51276	0.2425810	2.6466380960368	(886642)	17.7	294.69285	126.69889	177.22777	14.13311	0.2039309	2.7278012960384
(886591)	17.8	331.76697	140.64412	328.75379	13.44405	0.2656450	3.1063799960368	(886643)	18.9	46.23853	134.12897	61.28325	1.26282	0.2197536	2.5866232960384
(886592)	17.6	355.83262	122.28577	345.07500	15.72915	0.1707280	2.9096785960368	(886644)	18.2	81.59965	99.68948	73.72800	19.49064	0.1495126	2.5581575960385
(886593)	17.1	2.30175	30.50266	352.12337	14.50629	0.2772306	3.1945067960368	(886645)	18.9	245.40038	150.49996	65.17058	25.05407	0.0581564	1.9450291960385
(886594)	17.2	288.36223	163.08807	324.87589	11.35999	0.1108773	3.2204986960369	(886646)	18.5	25.22701	133.25768	118.68801	11.72489	0.1991118	2.5665052960385
(886595)	16.7	302.46482	126.58702	59.86345	22.89475	0.2672560	3.1298619960369	(886647)	17.7	307.99256	28.38320	200.69083	11.53734	0.0768475	3.0089406960386
(886596)	17.3	354.36673	354.68094	135.38152	16.13158	0.0854773	2.8719587960370	(886648)	18.1	298.41062	83.90633	211.74518	4.28403	0.1436582	2.7509676960386
(886597)	17.2	81.89415	212.18540	122.21326	36.58039	0.1576327	2.7940457960370	(886649)	14.9	60.68823	150.28292	177.47641	13.85167	0.0725915	5.1518064960386
(886598)	17.3	327.68951	29.66245	108.49480	16.54420	0.2421885	3.0479101960370	(886650)	14.7	79.89950	204.12869	115.89526	16.73402	0.2083110	5.2018930960387
(886599)	18.6	250.98274	118.48662	59.99169	23.28101	0.0459724	1.9316887960370	(886651)	17.9	291.94172	171.26137	162.68802	14.83725	0.2624386	5.201036960387
(886600)	18.1	84.68099	284.23943	146.21642	16.54326	0.2557716	2.6545651960371	(886652)	17.9	324.38839	204.14434	116.80171	4.56005	0.2944383	2.6002432960388
(886601)	17.1	339.32841	75.75251	12.84425	9.31549	0.0729898	3.1618666960371	(886653)	18.1	311.74637	212.54584	125.82986	7.70336	0.3313616	2.5611787960388
(886602)	16.9	312.95874	43.58428	91.45467	17.42534	0.0916363	3.1532215960371	(886654)	19.6	102.76804	28.74496	221.33195	4.68044	0.2239936	2.2643043960388
(886603)	17.2	317.14059	171.06999	310.94397	10.11725	0.0507439	3.1749054960372	(886655)	18.7	350.08692	55.72209	202.77394	1.72878	0.1607414	2.6630743960389
(886604)	17.3	284.97282	248.63886	292.46584	7.17397	0.0659701	3.0803803960372	(886656)	18.3	62.86538	9.77409	188.53659	9.69790	0.1648467	2.5824641960389
(886605)	19.9	336.11169	228.76025	198.90208	17.42169	0.3521926	1.9231196960372	(886657)	14.8	86.50614	196.63510	105.13018	10.71885	0.1239590	5.2424967960390
(886606)	18.6	356.04033	310.47030	130.06337	18.20876	0.6196408	2.9857018960373	(886658)	18.4	69.13846	22.37496	169.97565	9.05378	0.1031750	2.5774776960390
(886607)	17.1	331.00614	56.12904	70.57004	18.23791	0.0742263	3.1028700960373	(886659)	17.7	275.23320	262.82742	85.69606	9.78581	0.2188773	2.7411185960390
(886608)	17.2	65.62767	117.79036	276.63814	7.96121	0.0170428	3.1482853960374	(886660)	18.1	313.76393	19.57754	318.72810	0.27849	0.2277211	2.5912445960390
(886609)	17.1	18.15046	91.04792	355.72019	15.89720	0.0788525	3.1107033960374	(886661)	15.1	55.33600	278.78562	40.25044	6.10441	0.1156876	5.1867947960391
(886610)	17.1	42.12834	108.55803	321.63937	10.33308	0.0317958	3.0477992960374	(886662)	18.8	135.33002	76.60032	44.50484	36.15713	0.5766063	1.5953228960391
(886611)	17.2	25.55872	67.42192	355.21919	11.97602	0.1711836	3.1514527960375	(886663)	20.0	67.68278	198.82113	141.29415	18.51173	0.2893495	1.4962828960392
(886612)	16.4	201.69371	357.12872	278.73745	17.28592	0.2004767	3.1176929960375	(886664)	18.5	114.28939	255.35614	201.55710	3.89982	0.0698280	2.7654943960392
(886613)	17.1	29.90779	138.88324	295.96327	10.33260	0.0494245	3.1148846960375	(886665)	18.0	357.08560	192.18203	98.63195	14.30169	0.2493823	2.5925777960393
(886614)	17.1	61.35144	30.99934	356.75239	26.71777	0.1290347	3.1729602960375	(886666)	18.1	57.58160	104.48126	84.62716	7.97781	0.1538926	2.6219798960393
(886615)	17.2	324.59314	66.15401	83.73230	4.63417	0.1591994	3.0957976960376	(886667)	14.6	90.63008	160.79370	147.24766	35.52047	0.1692083	5.2058211960394
(886616)	16.7	196.46049	154.57990	155.44592	24.83068	0.0631172	3.0516075960376	(886668)	18.4	310.96994	189.85323	127.70812	5.12677	0.1731958	2.6272376960394
(886617)	17.4	323.78645	209.18228	319.18995	1.05359	0.2145741	3.0686420960376	(886669)	14.7	94.34814	49.61608	243.97938	19.38655	0.1326814	5.1657204960394
(886618)	17.0	4.40180	252.14503	225.81599	8.59553	0.0553641	3.1677004960377	(886670)	14.7	40.97753	188.31591	162.63321	15.42643	0.0788520	5.2951144960394
(886619)	16.9	300.75077	178.51759	10.07435	17.37997	0.1359501	3.1604848960377	(886671)	18.5	338.48400	70.00811	186.75695	2.77647	0.0617569	2.6921092960395
(886620)	17.4	337.31521	307.14886	211.22055	5.99082	0.1110143	3.0472861960377	(886672)	14.8	77.14900	211.35340	108.40926	12.27524	0.1198700	5.2369724960395
(886621)	18.4	350.87273	347.53934	264.99530	4.35992	0.1987810	2.6258580960377	(886673)	16.2	188.64156	219.25258	142.76255	24.72283	0.5638477	3.9376828960395
(886622)	18.0	341.00613	305.90925	324.84539	8.67273	0.1831975	2.5880967960378	(886674)	17.6	307.90407	268.76186	69.89004	27.23021	0.1940889	2.6501589960396
(886623)	18.4	337.10132	289.07429	344.65217	11.01721	0.1599741	2.5733782960378	(886675)	18.4	320.12454	116.30585	212.28184	29.63227	0.1378507	2.5596788960396
(886624)	18.2	29.53890	50.51939	183.55909	6.57572	0.1470872	2.5960740960378	(886676)	19.3	171.57657	138.53483	207.05191	23.51564	0.1561332	1.9147889960397
(886625)	18.7	140.98022	62.34568	207.89454	1.48006	0.1029709	2.1134261960379	(886677)	18.3	18.73764	145.28345	105.22756	14.51831	0.1418534	2.6241320960397
(886626)	18.5	95.04746	294.32771	181.93790	6.04935	0.1754886	2.5654146960379	(886678)	17.8	271.40849	246.45863	100.02773	10.35524	0.1280776	2.7169255960397
(886627)	16.8	308.21272	173.93817	7.11011	17.64648	0.1521606	3.1612762960379	(886679)	18.9	13.32299	225.48364	137.33569	15.02600	0.3298108	2.3557028960398
(886628)	18.3	326.69471	316.02561	338.75752	5.53296	0.2450346	2.6056787960380	(886680)	18.4	181.26670	43.16700	263.91487	17.29477	0.1048522	2.0146073960398
(886629)	17.6	343.06184	279.81180	236.58443	9.55246	0.1367845	3.0221720960380	(886681)	14.6	62.90799	245.95594	89.83779	22.39233	0.1244739	5.1906551960398
(886630)	16.6	277.56524	79.91836	126.38662	15.75678	0.1209196	3.2364002960380	(886682)	17.6	260.37001	77.84340	244.54322	6.42510	0.1694216	2.9180154960399
(886631)	18.4	59.12272	283.74606	244.89453	4.87089	0.2359272	2.5729114960380	(886683)	18.4	59.67497	166.99930	136.17938	6.86195	0.2022257	2.4065046960399
(886632)	18.2	356.32412	301.77112	305.11505	1.27341	0.1519963	2.6537651960381	(886684)	18.8	33.98850	78.67216	247.08230	5.28533	0.2013483	2.4414112960399
(886633)	18.0	326.14035	92.71352	179.81156	11.39874	0.1869486	2.6977870960381	(886685)	18.9	46.21852	139.93720	179.24289	0.73336	0.1853022	2.4261316960400
(886634)	17.2	349.73114	312.57142	195.16360	9.94335	0.0819696	3.0958082960381	(886686)	18.6	80.10053	200.33496	117.42206	6.81660	0.2969024	2.3692704960400
(886635)	17.2	313.35880	330.83682	216.18569	16.44604	0.1709411	3.1492665960382	(886687)	18.1	73.36406	96.84254	260.97097	9.04023	0.1870757	2.3124450960400
(886636)	17.2	29.45161	355.69892	99.31087	12.48245	0.1259283	3.1063658960382	(886688)	17.9	294.48619	267.99334	73.47057	9.03074	0.2240061	2.7114723960401
(886637)	17.0	344.85042	56.60069	85.66774	10.70856	0.0590499	3.1425354960382	(886689)	19.7	127.29097	185.10852	131.78427	8.79683	0.3735983	2.1521600960401
(886638)	17.1	163.07264	80.40264	219.53991	9.00912	0.0521831	3.1768104960383	(886690)	16.7	297.40399	358.61284	339.69916	16.36123	0.3702829	2.9041935960401
(886639)	19.2	51.58010	222.55343	190.26058	19.58782	0.1257439	1.8957061960383	(886691)	17.9	15.71605	165.90752	198.19016	6.64117	0.3618450	2.5653785960402
(886640)	16.7	328.34777	249.76077	266.61662	8.41016	0.0759805	3.1562311960383	(886692)	18.6	115.12127	158.39426	99.14391	7.84865	0.0860618	2.3458352960403
(886641)	18.8	119.12662	172.99973	87.39674	5.26671	0.1962769	2.1841908960383	(886693)	18.4	52.78173	196.45335	130.71633	5.75835	0.2310768	2.4185487960404

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(886798)	17.7	3.74263	116.64378	284.08935	7.94367	0.1639420	2.5724683960444	(886850)	18.7	344.86818	202.13378	217.16357	5.31495	0.2678450	2.5974901960462
(886799)	18.0	325.87802	46.52465	6.92794	14.29582	0.1089274	2.6142580960445	(886851)	18.4	313.41330	226.56880	212.09102	4.90205	0.1732835	2.6410678960462
(886800)	18.2	21.08591	310.09698	42.46490	6.30367	0.2259527	2.5954609960445	(886852)	17.6	82.34918	355.57013	273.53664	8.95086	0.1932213	2.7187463960463
(886801)	18.4	33.73672	52.49967	297.77573	14.67153	0.1468707	2.5267008960445	(886853)	18.1	36.73438	37.31654	297.52099	10.89860	0.2197684	2.5890300960463
(886802)	18.3	27.65983	168.68292	180.94649	19.51040	0.1551521	2.6027148960446	(886854)	18.6	22.00357	136.06567	219.07699	6.17719	0.0772691	2.6250383960463
(886803)	19.4	354.35466	92.56261	1.79020	8.22264	0.0601205	2.2375483960446	(886855)	18.1	20.08537	54.00147	304.38721	11.49732	0.2873883	2.5972725960464
(886804)	18.5	22.54793	354.04044	339.08300	13.92615	0.2609818	2.6400916960446	(886856)	17.9	336.36300	172.50283	252.58160	13.31421	0.2310040	2.6667369960464
(886805)	19.0	37.03553	159.22337	168.14380	15.17954	0.1825041	2.5690650960447	(886857)	18.4	30.20004	43.00993	288.25788	13.34475	0.2820851	2.6025450960465
(886806)	19.2	325.94287	133.17248	327.16437	1.23417	0.1428729	2.3466936960447	(886858)	20.5	78.85314	54.84146	202.38188	28.78490	0.6463760	1.2036978960465
(886807)	17.0	168.75752	244.85136	172.04269	18.18635	0.0910007	3.5596677960447	(886859)	23.4	97.03054	227.26130	49.89344	20.29949	0.3933730	0.9991282960466
(886808)	18.7	21.41824	339.81289	78.49625	3.60793	0.1653939	2.3676371960447	(886860)	17.5	26.75201	238.09189	103.96369	19.53660	0.3038037	2.5293144960466
(886809)	18.2	22.88753	207.02926	136.42663	4.22950	0.1414647	2.6006301960448	(886861)	18.7	347.63935	178.31320	251.89053	4.32485	0.2851586	2.5515129960466
(886810)	18.6	354.86100	335.60091	78.38038	5.74934	0.2237169	2.4834822960448	(886862)	18.0	326.46556	37.82033	7.67200	6.34654	0.0631895	2.7283364960467
(886811)	17.0	300.51852	274.66962	53.24631	12.01328	0.2452659	3.1706434960449	(886863)	18.0	13.18911	155.18817	233.53969	14.43242	0.1220099	2.5824212960467
(886812)	18.7	30.92326	358.73526	49.01907	9.36772	0.2035285	2.3617322960449	(886864)	18.5	37.10233	298.23743	56.22489	8.49695	0.1463485	2.5413249960467
(886813)	17.5	302.83893	137.96237	292.82122	11.67031	0.1268629	2.6799995960449	(886865)	17.5	193.76704	272.88432	267.23179	10.09174	0.0277285	2.6940079960468
(886814)	18.6	343.05798	143.50690	236.12257	12.18887	0.1760938	2.6648866960449	(886866)	18.2	99.69108	97.20739	189.38029	2.11441	0.0074770	2.6241047960468
(886815)	17.9	348.99726	203.54471	213.31837	13.02948	0.2405813	2.5894290960450	(886867)	17.4	78.04345	206.85166	103.37642	14.15139	0.1839136	2.5834398960468
(886816)	18.0	349.93384	31.88943	0.21509	13.35091	0.1747253	2.56104819960450	(886868)	18.2	298.78678	232.69049	236.24776	11.51091	0.1442789	2.6307835960469
(886817)	17.7	329.66360	243.15870	214.89300	29.29134	0.3382288	2.6871352960451	(886869)	18.9	337.36975	349.86001	67.86812	1.87605	0.1747499	2.6357075960469
(886818)	18.2	4.78795	202.07095	217.08655	5.11130	0.2228487	2.5299137960452	(886870)	18.2	13.47489	182.52171	194.55113	3.52121	0.2536529	2.5738175960469
(886819)	22.9	7.18272	89.05984	240.81841	2.47993	0.1138986	1.2625435960452	(886871)	18.1	40.59465	195.57620	148.84500	3.42828	0.1579905	2.5968360960470
(886820)	18.6	321.80053	30.13588	55.03510	14.40579	0.2503422	2.5823207960452	(886872)	18.6	34.65486	159.47300	165.83537	7.12945	0.3724397	2.5998623960470
(886821)	18.1	345.26957	128.38106	278.50052	11.88601	0.1781669	2.5827836960453	(886873)	18.3	12.11247	188.69764	203.35951	8.44440	0.1585575	2.5595895960471
(886822)	18.3	308.32995	174.99004	275.02668	7.97964	0.2288215	2.6331600960453	(886874)	18.1	10.47957	164.09169	215.60295	15.70268	0.2039374	2.6141258960471
(886823)	18.4	344.34238	7.26604	31.72461	2.49279	0.1764432	2.6121252960453	(886875)	18.4	310.85164	195.05894	265.97669	12.45949	0.1949561	2.6130417960471
(886824)	17.9	295.97904	18.45034	72.44039	14.13159	0.1205555	2.6375772960454	(886876)	18.4	348.64551	145.94546	256.11378	11.93973	0.2327535	2.6399788960472
(886825)	18.4	318.30446	241.39834	206.34613	29.75699	0.2700886	2.6582005960454	(886877)	19.2	9.31990	322.83324	58.30745	3.26438	0.2472933	2.5796536960472
(886826)	18.2	39.14323	44.14149	259.46026	13.19706	0.2758451	2.6351472960454	(886878)	18.2	349.35768	23.54030	23.55056	9.35460	0.0569416	2.5952030960472
(886827)	17.5	225.30655	225.90063	306.08109	13.59779	0.2310990	2.6213732960455	(886879)	18.0	27.58862	281.44462	88.71752	9.69648	0.1787903	2.571951960473
(886828)	18.3	348.14409	19.92402	34.23334	15.29406	0.0927010	2.5359826960455	(886880)	18.1	19.13475	214.59712	156.66207	2.07973	0.2493457	2.5722379960473
(886829)	18.7	44.34319	273.47715	68.63032	10.52552	0.2075889	2.5336449960455	(886881)	18.4	344.05559	219.75800	187.68484	3.46823	0.1782188	2.6140159960473
(886830)	18.3	327.91625	44.63878	17.71608	3.51558	0.0975626	2.6055012960455	(886882)	18.6	329.14539	43.03740	34.14840	3.91598	0.1428752	2.6051788960474
(886831)	18.2	346.39397	7.98709	35.52821	6.07432	0.1498239	2.6201087960456	(886883)	18.3	330.83603	178.48194	245.02756	13.70016	0.1435067	2.6412707960474
(886832)	21.5	268.00525	180.11687	4.67753	11.62771	0.5071032	1.0080520960456	(886884)	18.2	10.14230	12.13816	357.42916	8.84383	0.1244864	2.6310964960474
(886833)	17.8	10.75524	325.20545	52.47882	15.31820	0.1215085	2.5836996960457	(886885)	18.4	26.64517	40.19743	298.95393	3.86274	0.2601555	2.6352810960475
(886834)	17.9	9.24466	137.23202	237.23676	5.31025	0.1587095	2.6073721960457	(886886)	18.1	311.98767	223.63109	243.68725	7.91346	0.1241643	2.5760550960475
(886835)	18.6	9.24894	186.00272	203.63575	4.77327	0.2670115	2.5692642960457	(886887)	18.3	343.56828	184.69855	225.97797	7.85853	0.1586340	2.6498666960476
(886836)	18.9	340.96288	205.05494	214.23238	2.34579	0.2144064	2.5902265960458	(886888)	18.6	17.37466	233.35216	136.64982	3.21456	0.2513787	2.5852842960476
(886837)	18.4	315.91451	81.32602	349.55222	14.31009	0.1219797	2.5962587960458	(886889)	21.6	216.84920	181.05736	16.54641	10.27962	0.4825159	1.0299352960476
(886838)	17.8	69.91110	249.62078	59.07325	15.51246	0.1129473	2.5982166960458	(886890)	18.6	15.13135	154.69142	239.00173	28.59081	0.4941254	2.5569731960477
(886839)	18.7	355.18685	181.15122	203.14364	4.52866	0.1879510	2.5982217960459	(886891)	17.7	92.73465	223.97092	49.98516	33.17783	0.2453059	2.6060790960477
(886840)	18.0	290.63715	51.50997	58.59638	15.02433	0.0871163	2.5955706960459	(886892)	18.0	62.71523	210.70530	100.18925	13.54962	0.1584251	2.6292325960477
(886841)	17.9	40.32541	257.94196	65.60693	13.54852	0.2801818	2.6151480960459	(886893)	18.1	322.77262	278.28851	146.79074	3.40375	0.0870505	2.6510224960478
(886842)	18.1	355.78790	80.73249	313.32874	6.33945	0.1671321	2.6143504960460	(886894)	18.2	20.75178	98.92360	245.14222	3.13830	0.1266244	2.7161413960478
(886843)	18.0	11.79029	318.23142	53.69909	12.29806	0.1990201	2.6271885960460	(886895)	18.7	319.67774	99.77583	328.82106	1.89946	0.1254751	2.6536311960478
(886844)	17.6	13.51357	270.60535	91.49049	15.41838	0.1426961	2.6479789960460	(886896)	18.2	350.73825	3.51546	74.87582	6.49445	0.1853267	2.5298069960478
(886845)	18.4	0.85357	230.79052	158.33011	5.70220	0.2162468	2.6183509960461	(886897)	19.1	138.45817	251.33378	109.05276	7.07398	0.2341666	2.1505315960479
(886846)	18.3	1.52084	222.97247	161.29349	5.40576	0.0841404	2.6237690960461	(886898)	18.4	13.66782	106.63489	260.95229	4.63809	0.2881230	2.6128176960479
(886847)	18.3	343.38336	136.11097	271.56526	2.15728	0.1397957	2.6215868960461	(886899)	18.5	326.98847	26.12178	68.03277	5.09617	0.1300685	2.5725148960480
(886848)	18.5	332.34461	48.51189	16.64651	11.94231	0.1699548	2.5884339960462	(886900)	18.0	31.56193	40.98095	296.15316	6.04750	0.0647421	2.7138009960480
(886849)	18.9	327.21842	82.10691	344.28280	5.24252	0.2123323	2.6331667960462	(886901)	18.3	16.23859	298.20895	94.73075	4.80190	0.2327958	2.5509762960480

(886902)	18.1	109.57614	308.61790	326.88855	2.52735	0.0328262	2.6195575960481	(886954)	14.8	112.61266	23.40048	272.79626	14.65417	0.1075341	5.1643461960496
(886903)	18.2	298.88408	224.33057	216.34428	3.96617	0.0944712	2.6990489960481	(886955)	14.7	112.39888	52.72661	245.79015	24.27024	0.0620801	5.1241645960497
(886904)	18.2	25.88895	54.39991	298.14656	12.44516	0.1943380	2.5915198960481	(886956)	17.5	234.25420	234.12219	133.32230	9.60261	0.2709832	2.7568723960497
(886905)	17.8	19.32572	18.88418	345.13378	14.37144	0.2801168	2.6558177960481	(886957)	14.4	54.87454	76.46481	282.76672	27.40788	0.0331495	5.1990106960498
(886906)	17.9	96.74689	231.70139	45.74286	12.73230	0.1675011	2.6109092960482	(886958)	14.4	119.71564	167.66698	115.52052	34.90701	0.0342545	5.2447139960498
(886907)	17.5	28.51986	78.08802	273.93127	13.47010	0.1401858	2.6694147960482	(886959)	14.8	146.09634	14.03750	255.54328	19.39330	0.0613816	5.2122712960498
(886908)	18.0	332.94271	5.02045	80.88796	15.30584	0.2366679	2.6635088960482	(886960)	18.3	285.28863	135.29446	179.91993	13.16866	0.2740416	2.6538550960499
(886909)	17.6	263.91040	84.29934	95.35010	25.31313	0.1728504	2.7098071960483	(886961)	14.9	82.72478	318.79251	20.72999	3.46463	0.0911749	5.2961346960499
(886910)	18.0	234.17234	341.45930	203.07798	13.20044	0.1921909	2.6599948960483	(886962)	14.9	68.40623	169.35103	175.96942	5.78315	0.0641943	5.2673256960499
(886911)	17.8	333.52884	233.12182	254.20130	12.19230	0.2146119	2.6105246960483	(886963)	17.9	241.85748	167.11810	182.69556	15.62458	0.0975786	2.7692002960499
(886912)	17.8	183.94530	173.11651	70.85715	10.04008	0.1066027	2.7725112960484	(886964)	19.8	22.78445	35.55195	303.19133	6.80956	0.3191536	2.1514096960500
(886913)	17.8	281.13338	236.17458	296.07260	11.54429	0.1257072	2.6712815960484	(886965)	17.4	205.43997	32.45630	335.25870	12.72186	0.0879853	2.9876600960500
(886914)	16.8	214.11967	217.84426	324.87113	9.15116	0.1523396	3.1288680960484	(886966)	17.7	223.37112	288.81502	111.64605	11.97683	0.2065298	2.6669392960500
(886915)	17.5	252.91580	150.67299	332.40420	11.61449	0.1067091	3.1862808960485	(886967)	17.0	171.36819	50.57112	338.30135	14.68084	0.1145849	3.1902355960501
(886916)	17.5	84.10611	63.16251	300.32366	21.45716	0.0554126	2.6450405960485	(886968)	19.4	60.60616	321.77310	324.77845	5.64076	0.3023511	2.1325279960501
(886917)	17.4	243.18850	87.24150	86.51988	11.53611	0.1194212	2.8482679960485	(886969)	19.1	40.69921	165.60431	194.14401	26.60750	0.1706306	2.0045250960501
(886918)	17.6	41.52484	247.80948	137.55638	6.57340	0.0739330	2.7652993960485	(886970)	18.1	301.77585	140.60872	174.69519	14.19241	0.2791560	2.6384394960502
(886919)	17.0	157.76931	12.51392	241.73271	16.54114	0.1429082	3.1342997960486	(886971)	14.5	355.99920	75.73266	341.89401	21.30549	0.0212837	5.2187315960502
(886920)	18.2	310.42091	264.73797	236.52774	2.74330	0.1540111	2.6639634960486	(886972)	17.6	298.37246	247.76242	92.94130	18.04276	0.1491136	2.7332241960502
(886921)	18.0	302.44914	170.16887	269.09453	9.93687	0.1107395	2.9968882960486	(886973)	17.2	253.25852	298.81351	71.80526	15.86905	0.1573331	2.8540871960502
(886922)	17.4	220.94459	44.63481	144.37103	9.63640	0.0633724	2.9843234960487	(886974)	17.8	247.33304	238.62361	131.33580	6.19044	0.1392756	2.8115215960503
(886923)	18.6	344.93144	190.33666	285.22394	4.59623	0.1615903	2.5762376960487	(886975)	19.3	84.84204	325.65384	34.28872	23.17178	0.0843273	1.9031011960503
(886924)	17.7	225.14923	265.68339	327.59297	10.40110	0.1565405	2.7128342960487	(886976)	19.1	82.53585	147.42043	201.32351	21.63574	0.0916119	1.9352848960503
(886925)	18.0	308.81393	181.54194	300.18107	3.74697	0.0886602	2.7661792960487	(886977)	17.5	282.58335	351.03715	14.93382	35.32730	0.2219417	2.5980888960504
(886926)	17.2	187.55457	31.46940	169.65664	11.63652	0.1577041	3.1898926960488	(886978)	18.4	263.04201	219.34124	170.61651	12.85609	0.2984437	2.6443686960504
(886927)	18.1	1.10784	296.74652	164.53286	3.86343	0.0587153	2.6208327960488	(886979)	18.1	287.60681	278.82429	57.91845	13.90168	0.1677339	2.7096549960504
(886928)	17.2	194.06924	102.11374	128.03406	11.47139	0.0593786	2.9757076960488	(886980)	17.2	157.39622	201.33586	229.08552	8.46991	0.0719203	3.1896971960505
(886929)	17.7	256.01722	5.48261	179.96110	14.54783	0.1549668	2.5994612960489	(886981)	17.2	109.44698	48.96406	74.68269	13.00485	0.1365277	3.2177276960505
(886930)	17.8	177.88693	317.78048	318.33356	10.87226	0.0947278	2.6104891960489	(886982)	19.1	28.22555	80.45651	262.81113	3.06372	0.2189710	2.1838047960505
(886931)	18.4	345.71191	358.27906	82.95502	3.76210	0.1126352	2.6584765960489	(886983)	17.8	220.34657	22.34241	357.73186	0.39932	0.1816696	3.0178590960506
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(886934)	19.0	106.90266	115.13151	26.15164	18.17062	0.2111966	2.0409765960490	(886986)	20.8	334.65500	234.60336	225.20240	20.36787	0.4458007	2.1080450960507
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(886937)	18.0	19.03324	136.41620	330.34339	12.91233	0.0956126	2.5641461960491	(886989)	19.6	21.59619	156.53117	204.47573	4.97513	0.1145246	2.1743612960508
(886938)	18.2	331.43857	157.63180	352.97465	12.58986	0.2061159	2.5900851960492	(886990)	19.4	209.96071	307.25974	221.29415	2.51063	0.0650946	2.1926419960508
(886939)	17.3	139.96131	201.56873	58.73962	11.14551	0.0591527	3.0648342960492	(886991)	17.7	75.11628	85.75720	202.23594	7.56727	0.2162062	2.9854471960509
(886940)	19.0	327.93943	271.03860	48.76268	21.64754	0.0265246	2.0055505960492	(886992)	17.2	133.89346	239.66413	347.87976	14.30577	0.1042110	3.0939193960509
(886941)	18.2	323.27942	156.38087	9.19043	6.43301	0.2256531	2.6294338960493	(886993)	17.5	75.57044	89.32797	190.09517	10.37456	0.0629944	3.1150817960509
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(886945)	17.1	252.69071	159.61061	41.57062	12.87182	0.2541958	3.0342364960494	(886997)	17.9	203.32864	32.29783	194.32743	13.19223	0.1526707	2.7358788960511
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(886947)	17.4	267.91756	272.50527	32.91945	14.92408	0.2367944	2.5326855960494	(886999)	16.2	69.24873	192.75086	97.94621	9.93643	0.2110551	3.9693568960511
(886948)	17.1	174.66772	47.29399	244.22956	5.42007	0.0841071	3.0948430960495	(887000)	17.2	150.06871	107.71853	141.67991	9.00399	0.0371559	3.0801906960511
(886949)	17.5	198.07035	294.77627	46.38416	17.14840	0.2444610	2.6947540960495	(887001)	16.6	122.45648	45.54761	233.55023	21.65813	0.1424878	3.2132038960512
(886950)	17.1	129.60762	263.86473	58.68206	10.03294	0.1083273	3.1924538960495	(887002)	17.4	216.30609	147.50678	72.08613	13.91931	0.2074013	2.6399039960512
(886951)	16.6	182.85540	202.96604	77.53461	17.04254	0.0341728	3.1717594960495	(887003)	16.8	92.14913	243.92266	98.03843	15.18673	0.2816363	3.1978968960512
(886952)	17.4	314.85674	292.45332	287.48402	26.84211	0.3797857	2.6662927960496	(887004)	17.2	104.89259	241.51471	87.98370	16.37067	0.3116198	3.0928283960513
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SUMMARY OF IDENTIFICATIONS

The following identifications are invalid:

2014 HG₁₀₉ = 2013 AA₂₁₃

MPO 912871

2014 SR₈₁ = 2025 UQ₃₀
 2016 AX₆₁ = 2014 SP₃₅₀

E20 25-V38
MPO 501066

Further details, orbital elements and residuals for the identifications listed below are given in the *Minor Planet Circulars Orbit Supplement*.

1993 UW₁ = 2025 SB₂₂
 1994 UL₅ = 1999 SS₂₉ = 2004 RO₂₇₁
 1995 QG₁₆ = 2022 OR₅
 1996 TJ₂₈ = 2021 WD₁₇
 1996 VT₁₄ = 2025 VQ₂₄
 1996 VL₁₅ = 2015 PK₃₇₅
 1999 AC₃₆ = 2015 KK₃₁₀
 1999 RQ₂₅₁ = 2009 VJ₁₃₅
 1999 TY₇₄ = 2025 VF₁₈
 1999 TC₃₃₃ = 2025 UO₁₀₆
 1999 UD₅₇ = 2014 WX₂₀₇ = 2025 SV₃₁
 2000 EF₂₀₃ = 2020 VL₄₂
 2000 OX₆₅ = 2018 VO₂₀₅
 2000 QW₂₃₂ = 2025 SU₅₈
 2000 SL₃₇₃ = 2016 NU₂₁₂
 2000 TE₃₁ = 2014 BG₉₅
 2000 WV₁₉₃ = 2014 OQ₄₉₂
 2001 FS₂₁₇ = 2025 UT₂₈
 2001 FL₂₂₅ = 2025 UY₅₈
 2001 FW₂₂₉ = 2025 SN₁₀₅
 2001 FG₂₃₇ = 2012 UE₂₂ = 2025 TQ₁₈
 2001 QM₃₀₀ = 2025 UG₃₄
 2001 QS₃₀₆ = 2013 UV₆₆
 2002 PS₁₄₀ = 2025 QT₂
 2002 PK₁₄₄ = 2015 KS₃₄₁
 2002 PV₁₄₄ = 2025 SK₅₇
 2002 RK₂₅₈ = 2023 UK₉₃
 2002 TQ₃₂₄ = 2014 HA₅₃₉
 2002 TL₃₃₈ = 2025 VE₂₁
 2002 TN₃₃₈ = 2025 RY₃₇
 2002 UG₄₆ = 2025 WQ₉
 2002 UJ₅₆ = 2025 SP₁₄₆
 2002 UQ₆₆ = 2020 OD₁₄₅
 2002 UK₈₀ = 2025 TD₁₄
 2003 KE₂₂ = 2018 RO₁₃₆
 2003 QG₈₂ = 2025 UW₁₄
 2003 QQ₈₂ = 2021 UA₁₄₃
 2003 QN₁₂₅ = 2001 FO₂₂₃
 2003 SZ₃₄₆ = 2024 TL₂₅
 2003 SO₃₇₂ = 2025 QQ₈₇
 2003 SD₃₇₄ = 2014 SZ₄₄₀
 2003 SE₃₇₈ = 2014 TG₁₃₀
 2003 SO₃₇₉ = 2021 WN₁₃
 2003 SZ₃₈₅ = 2016 NA₂₁₁
 2003 SA₃₉₃ = 2019 SH₂₈₀
 2003 SG₄₁₃ = 2014 UN₂₉₂ = 2025 UX₁₀₅
 2003 UZ₄₂ = 2025 SM₆₅

2003 UC₄₃ = 2020 VN₄₂
 2003 UT₂₈₅ = 2025 SE₉₅
 2003 UH₂₈₉ = 2025 TY₆₃
 2003 UN₃₆₃ = 2014 TA₁₃₀
 2003 UK₃₈₅ = 2012 VL₁₆₁
 2003 US₃₈₇ = 2025 UQ₁₁₂
 2003 UT₃₈₇ = 2025 SE₆₀
 2003 UC₃₈₉ = 2025 TX₆₅
 2003 UO₄₁₃ = 2014 UZ₃₀₉
 2003 VW₆ = 2014 UX₂₅ = 2025 SA₇₀
 2003 WO₁₇₈ = 2025 SP₉₃
 2004 BV₈₅ = 2024 YF₃₀
 2004 BJ₁₄₃ = 2025 UO₁₁₉
 2004 GY₂₇ = 2025 QQ₉₉
 2004 LZ₂₈ = 2021 UC₁₄₀
 2004 PV₁₀₉ = 2018 RK₈₄
 2004 QN = 2021 WK₁₈
 2004 QA₃ = 2025 YN₉
 2004 RE₁₃₂ = 2020 VO₄₂
 2004 RB₁₃₅ = 2008 SP₃₆₇
 2004 RE₂₇₄ = 2025 SD₁₄₁
 2004 RM₂₈₂ = 2017 YW₈₀
 2004 TW₈₃ = 2025 TF₁₈
 2004 TS₈₄ = 2021 VQ₁₂₃
 2004 TF₁₈₈ = 2025 UZ₁₀₉
 2004 TF₁₈₉ = 2017 DP₁₈₀
 2004 TW₁₉₃ = 2025 TE₆₉
 2004 TY₂₆₅ = 2025 TZ₁₉
 2004 TD₂₉₄ = 2025 WR₂₅
 2004 TD₃₁₆ = 2025 RN₁₆
 2004 TG₃₃₅ = 2025 QR₉₂
 2004 TQ₃₅₃ = 2020 LL₂₆
 2004 TF₃₅₄ = 2019 KV₈₁
 2004 TR₃₆₇ = 2025 TX₃₈
 2004 VR₂ = 2014 KA₁₇₆
 2004 VS₃₈ = 2021 VS₁₂₃
 2004 VV₆₅ = 2025 SB₂₅
 2004 VM₉₇ = 2020 UA₉₈
 2004 VF₉₈ = 2025 SU₁₀₂
 2004 VB₁₀₀ = 2025 TP₅₄
 2004 VX₁₀₃ = 2025 TB₆₉
 2004 VN₁₀₅ = 2016 AS₄₀₈
 2004 VG₁₁₀ = 2020 YO₃₇
 2004 VC₁₁₉ = 2025 DA₁₉
 2004 VV₁₂₄ = 2025 SP₁₀₇
 2005 BM₃₁ = 2025 VS₂₃
 2005 BL₃₉ = 2025 TJ₅₉
 2005 EY₂₉₈ = 2016 CU₄₃₇
 2005 EK₃₀₇ = 2025 UE₁₁₉
 2005 EY₃₀₉ = 2025 WT₃₃
 2005 GJ₁₈₈ = 2017 FK₂₃₉
 2005 GX₂₃₉ = 2025 UM₇₀

2005 NZ₁₀₅ = 2015 RA₄₀₆
 2005 NQ₁₀₉ = 2025 UY₁₅
 2005 NK₁₁₃ = 2025 TE₃₁
 2005 TH₂₂ = 2014 HF₅₄₁
 2005 TA₁₀₉ = 2014 PS₁₁₀
 2005 UG₄₀₈ = 2025 SR₇₈
 2005 UW₄₅₇ = 2025 VB₂₈
 2005 UB₄₇₀ = 2025 SV₁₃₀
 2005 VF₁₈ = 2015 WE₄₄
 2005 VL₄₅ = 2025 SJ₇₃
 2005 VT₈₆ = 2015 VB₂₂₄
 2005 VU₁₀₁ = 2005 UR₄₅₀ = 2025 TQ₃₁
 2005 XG₁₀₀ = 2025 SW₁₂₅
 2005 XU₁₀₆ = 2025 TP₃₇
 2005 YF₆₃ = 2025 WU₁₅
 2005 YE₂₁₈ = 2025 VR₁₉
 2005 YC₂₄₃ = 2017 BQ₂₆₅
 2005 YK₂₅₅ = 2017 FL₂₅₆
 2005 YT₂₆₂ = 2025 SW₁₄₄
 2006 BA₂₄₀ = 2021 VU₁₂₄
 2006 BX₃₀₄ = 2010 BH₄₁
 2006 BY₃₀₄ = 2021 WR₇
 2006 CV₂₅ = 2016 BV₁₃₇
 2006 CZ₆₉ = 2025 UY₉₅
 2006 CB₇₁ = 2025 SX₉₄
 2006 CT₇₃ = 2025 VH₄
 2006 DU₁₃₉ = 2025 VR₁₅
 2006 DK₁₆₂ = 2025 SS₁₁₀
 2006 FH₆₂ = 2010 KB₁₁₅
 2006 HK₁₃₇ = 2015 KB₂₅₄
 2006 HX₁₄₀ = 2012 EA₃₅
 2006 JS₆₇ = 2001 FJ₂₃₁
 2006 KF₁₃₇ = 2025 QT₉₈
 2006 QN₂₁₀ = 2025 RC₄₅
 2006 RB₁₁₂ = 2025 TE₅₄
 2006 RD₁₁₉ = 2025 SE₈₈
 2006 SN₁₀₀ = 2025 UK₁₂₁
 2006 SB₁₀₁ = 2025 SR₆₆
 2006 ST₁₃₄ = 2025 XF₆
 2006 SL₁₅₀ = 2025 UM₅
 2006 SP₂₁₀ = 2015 RL₄₀₀
 2006 UO₂₅ = 2025 TU₆
 2006 UV₂₅₁ = 2025 WZ₃₂
 2006 VM₂ = 2025 WM₁₇
 2006 VR₁₈₈ = 2015 AC₁₀₈
 2006 WX₁₂₁ = 2025 TO₃₄
 2007 CM₇₅ = 2025 TD₃₀
 2007 KK₁₂ = 2015 BP₆₂₀
 2007 MX₉ = 2016 PJ₃₂₄
 2007 MX₁₈ = 2011 UR₅₁₁
 2007 RL₁₂₂ = 2025 SN₁₃₅
 2007 RE₁₂₄ = 2025 TU₈

2007 RE₁₅₂ = 2025 TS₆₉
 2007 RU₁₉₈ = 2014 OH₁₄₅
 2007 RO₂₂₄ = 2016 GP₃₉₆
 2007 RX₃₀₅ = 2025 UP₁₁₂
 2007 RY₃₀₅ = 2025 SU₉₆
 2007 TR₁₁₂ = 2025 SL₅₆
 2007 TF₂₀₈ = 2025 TP₂₁
 2007 TV₂₇₆ = 2025 PU₁₇
 2007 TN₃₀₂ = 2025 SL₂₆
 2007 TM₃₉₄ = 2025 SC₉₁
 2007 TL₄₀₇ = 2014 HX₅₄₂
 2007 UE₂₃ = 2025 RK₁₆
 2007 UT₆₄ = 2025 RC₅₀
 2007 UW₆₉ = 2025 SQ₁₃₀
 2007 UA₁₁₀ = 2025 SU₈₄
 2007 UQ₁₁₇ = 2025 RB₅₀
 2007 UL₁₆₆ = 2025 UU₁₁
 2007 UN₁₆₈ = 2025 UA₁₁₅
 2007 VL₁₈ = 2025 SX₁₀₉
 2007 VH₈₁ = 2024 TH₂₂
 2007 VX₁₀₈ = 2025 SO₃₉
 2007 VS₁₁₈ = 2020 WT₃₇
 2007 VH₁₂₄ = 2025 UB₁₀₈
 2007 VZ₂₀₇ = 2012 CD₅₈
 2007 VB₂₀₈ = 2025 RL₃₅
 2007 VR₂₁₁ = 2014 HZ₄₅₈
 2007 VX₂₃₃ = 2025 TF₆₅
 2007 VO₂₅₅ = 2025 TR₂₂
 2007 VN₂₇₃ = 2025 SP₇₃
 2007 VQ₂₉₉ = 2025 QN₁₈
 2007 WZ₁₃ = 2014 HH₃₇₄
 2007 WP₁₉ = 2025 UQ₁₁₈
 2007 WE₃₀ = 2025 TW₅₃
 2007 WS₃₄ = 2025 WB₁₃
 2007 WT₄₀ = 2025 SY₅₂
 2007 XE₁₂ = 2014 SQ₁₇₅ = 2025 SB₈₉
 2007 XR₇₃ = 1999 RO₂₄₁
 2008 AE₁ = 2025 UY₈
 2008 AW₁₀ = 2011 UP₂₃₆ = 2025 TP₇₀
 2008 AQ₆₆ = 2014 AK₅₄ = 2025 WH₁₉
 2008 CN₉₇ = 2025 FO₂₅
 2008 CY₁₀₄ = 2023 JK₃₉
 2008 CZ₁₂₈ = 2023 CU₇
 2008 HD₃₃ = 2025 SR₁₂₈
 2008 OM₉ = 2025 TS₇₀
 2008 RP₁₇ = 2025 QV₉₀
 2008 RO₅₁ = 2025 QR₉₈
 2008 RS₇₈ = 2025 TE₁₈
 2008 RJ₉₁ = 2025 UB₁₈
 2008 RY₁₂₂ = 2025 TR₅₇
 2008 RU₁₅₅ = 2025 QG₈₉
 2008 RK₁₈₈ = 2025 TB₁₆

2008 SX₃₇ = 2025 QK₈₄
 2008 SY₄₁ = 2025 TH₂₃
 2008 SZ₄₅ = 2025 TY₆₂
 2008 SG₆₇ = 2025 TA₈
 2008 SS₇₆ = 2025 SJ₅
 2008 SJ₁₄₄ = 2025 UR₅
 2008 SL₁₅₂ = 2013 NZ₁₅ = 2025 QG₇₈
 2008 SW₁₇₁ = 2025 TA₃
 2008 SF₂₀₉ = 2025 QU₈₀
 2008 SG₂₂₀ = 2025 VM₄
 2008 SU₂₂₁ = 2025 SS₁₁₅
 2008 SB₂₆₄ = 2025 VB₂₃
 2008 SC₂₉₈ = 2025 QQ₉₈
 2008 SO₃₁₁ = 2016 NK₂₁₂
 2008 TO₁₅ = 2025 UQ₁₀₆
 2008 TY₁₅₁ = 2025 TZ₆₀
 2008 TJ₂₄₄ = 2018 BG₈₂
 2008 US₂₂ = 2025 SR₈₁
 2008 UY₃₄ = 2025 VU₁₃
 2008 UW₅₆ = 2025 RU₅
 2008 UV₆₇ = 2025 SZ₈₀
 2008 UH₁₂₂ = 2025 VR₁₃
 2008 UN₁₃₁ = 2021 UU₈₀ = 2025 SY₁₀₀
 2008 UT₁₄₂ = 2025 TJ₁₃
 2008 UB₁₅₀ = 2025 SA₉₁
 2008 UO₁₈₂ = 2025 WS₃₄
 2008 UX₁₈₉ = 2025 SA₉₂
 2008 UZ₁₉₂ = 2017 YF₈₁
 2008 UV₂₀₆ = 2015 XK₂₆₆ = 2025 UY₁₀
 2008 UM₂₁₂ = 2025 SK₇₃
 2008 UP₂₄₃ = 2025 TD₇₀
 2008 UP₂₅₄ = 2025 UJ₁₀
 2008 UR₂₆₆ = 2025 TL₂₂
 2008 UP₂₇₇ = 2025 SY₁₀₂
 2008 UJ₂₈₀ = 2025 VH₇
 2008 UE₂₉₃ = 2025 VL₁₄
 2008 UM₃₅₇ = 2025 SP₉₅
 2008 UN₃₇₃ = 2016 AY₄₀₅
 2008 VM₁₁ = 2025 SJ₁
 2008 VM₁₅ = 2025 WQ₄
 2008 VC₂₇ = 2025 UV₉₇
 2008 VQ₂₇ = 2019 QV₂₇ = 2025 SN₆₅
 2008 WX₂₉ = 2025 WS₁₃
 2008 WY₁₂₉ = 2025 PG₁₈
 2008 WB₁₆₅ = 2025 QJ₈₅
 2008 XZ₃₁ = 2025 TK₅₈
 2008 YJ₁₇₂ = 2025 RF₄₀
 2009 DV₂₇ = 2015 PO₂₆₅
 2009 DS₁₀₀ = 2015 PD₂₆₉
 2009 EZ₈ = 2017 SB₄₀₂
 2009 OP₁₂ = 2025 VR₃
 2009 RW₇₆ = 2025 QF₉₂

2009 SB₇₁ = 2025 QP₈₇
 2009 SM₁₈₂ = 2025 SN₁₁₈
 2009 SP₃₀₃ = 2025 SS₁₂₅
 2009 SJ₃₂₉ = 2014 LU₄₃
 2009 SZ₃₆₄ = 2009 SA₃₆₆
 2009 UM₁₀ = 2025 SP₉₄
 2009 UX₂₉ = 2025 SU₁₃₈
 2009 UK₁₂₀ = 2025 SK₁₄
 2009 UG₁₂₄ = 2025 VE₂₄
 2009 UA₁₉₈ = 2012 TF₂₆₉
 2009 UB₁₉₈ = 2020 BA₁₁₂
 2009 VH₄₉ = 2025 WH₁₅
 2009 VH₇₄ = 2025 QZ₉₉
 2009 WW₅₇ = 2014 SU₂₀
 2009 WE₆₄ = 2014 SA₁₀₈ = 2019 QV₈₅
 2009 WO₆₅ = 2025 UN₁₂₀
 2009 WE₉₆ = 2025 UD₁₁₆
 2009 WZ₁₅₆ = 2025 SP₅₉
 2009 WF₁₉₉ = 2025 TX₁₁
 2009 WQ₂₂₀ = 2025 UQ₁₂₃
 2009 WP₂₃₁ = 2025 TH₃₇
 2009 WK₂₃₃ = 2025 TZ₇
 2009 WH₂₃₆ = 2017 UA₄₁
 2009 WU₃₀₂ = 2010 BW₁₄₈
 2009 WX₃₀₂ = 2010 EL₁₄₄
 2009 YQ₃₅ = 2010 GQ₈₃
 2010 AH₁₅ = 2025 VQ₂₅
 2010 AN₅₀ = 2025 XL₁₃
 2010 AN₉₆ = 2025 VL₁₅
 2010 AT₁₁₈ = 2025 QM₉₉
 2010 AR₁₃₆ = 2025 RL₅₂
 2010 BD₄₇ = 2025 SR₈₈
 2010 BQ₄₇ = 2016 AV₄₀₇
 2010 BG₆₄ = 2025 SQ₄₉
 2010 BW₈₆ = 2020 WV₃₈
 2010 BA₈₇ = 2022 CV₄₆
 2010 BE₉₁ = 2021 EU₆₂
 2010 BO₉₉ = 2019 NG₁₂₄
 2010 BO₁₀₅ = 2025 YB₆
 2010 BA₁₁₈ = 2020 XX₃₆
 2010 BN₁₂₂ = 2022 FR₂₁
 2010 BH₁₄₆ = 2020 PJ₁₂₉
 2010 BD₁₅₁ = 2025 SJ₁₃₆
 2010 CW₂₀₀ = 2025 TU₁₆
 2010 CD₂₀₆ = 2025 UR₁₂₃
 2010 CL₂₆₇ = 2021 AN₃₉
 2010 DH₁₃ = 2025 SV₈₁
 2010 DZ₁₆ = 2025 UQ₇
 2010 DQ₇₂ = 2025 TY₂₁
 2010 DK₈₁ = 2020 RJ₁₈₈
 2010 DW₉₀ = 2019 TJ₁₀₉
 2010 EV₂₅ = 2025 WC₉

2010 EJ₂₇ = 2017 HK₁₁₈
 2010 ES₁₅₆ = 2016 GZ₈₉
 2010 EF₁₆₉ = 2014 SA₄₃₉
 2010 EY₁₇₈ = 2025 UX₁₂
 2010 EU₁₇₉ = 2021 BW₁₄
 2010 FF₈ = 2016 BH₁₄₈
 2010 FO₈ = 2020 VR₄₂
 2010 FE₃₄ = 2025 UK₁₃₄
 2010 FL₅₂ = 2025 TS₇₂
 2010 FQ₈₀ = 2025 WN₂₈
 2010 FR₁₀₃ = 2025 QP₈₆
 2010 FF₁₁₁ = 2015 GD₈₉
 2010 FA₁₁₆ = 2016 RZ₁₁₀
 2010 FR₁₁₈ = 2020 XU₃₅
 2010 GO₂ = 2020 WB₃₇
 2010 GO₃₇ = 2025 TF₂₁
 2010 GZ₅₀ = 2019 GU₂₀₃
 2010 GZ₅₉ = 2014 UB₃₁₀
 2010 GM₆₁ = 2019 UL₂₀₅
 2010 GO₁₂₉ = 2025 SK₁₂₁
 2010 GK₁₆₆ = 2020 YU₃₇
 2010 HB = 2023 EV₁
 2010 HZ₆₀ = 2021 AH₃₉
 2010 HS₆₈ = 2019 UB₂₀₅
 2010 JZ₅₂ = 2017 UT₂₃₀
 2010 JT₁₆₁ = 2019 GA₂₀₃
 2010 JA₂₀₆ = 2019 SM₂₇₃
 2010 KZ₁₄₇ = 2025 OV₁₁
 2010 LZ₇₁ = 2019 CH₃₄
 2010 LY₈₇ = 2010 RP₂₀₁
 2010 LW₉₉ = 2016 FM₂₀₄
 2010 LT₁₃₉ = 2019 US₂₀₃
 2010 LS₁₅₁ = 2025 VV₂₄
 2010 MW₃₅ = 2010 MJ₁₂₄
 2010 MB₁₀₂ = 2025 OR₅₈
 2010 NP₇₈ = 2025 UK₁₂₆
 2010 NV₁₁₆ = 2016 GP₃₉₉
 2010 NL₁₂₃ = 2025 UA₃₉
 2010 OL₄ = 2021 LH₅₂
 2010 OJ₁₀₆ = 2025 ON₁₈
 2010 OL₁₃₂ = 2025 OT₁₁
 2010 RB₅₇ = 2025 RX₁₄
 2010 RB₈₂ = 2025 TP₄₀
 2010 SF₂₅ = 2025 TC₅
 2010 SN₃₃ = 2025 SC₁₄₀
 2010 TQ₁₀₂ = 2025 VP₉
 2010 UK₆₈ = 2021 RB₂₂₅
 2010 UV₈₄ = 2021 PD₂₃₀
 2010 VA₆₇ = 2021 PF₂₃₀
 2010 VH₁₀₈ = 2025 SR₁₄₀
 2010 VQ₁₇₄ = 2013 NR₈₃
 2010 WQ₃₁ = 2025 SV₁₀₂

2011 BG₃₉ = 2024 ML₁
 2011 BO₄₂ = 2025 WL₉
 2011 BT₇₆ = 2025 WG₁₇
 2011 BX₁₃₀ = 2025 TQ₆₉
 2011 BW₂₀₇ = 2025 UM₆₅
 2011 CK₁₃ = 2016 AJ₅
 2011 CU₈₂ = 2019 RH₁₂₅
 2011 DN₄₆ = 2015 DU₃₆₈
 2011 EZ₆₂ = 2025 UL₂₀
 2011 FQ₅₄ = 2015 BU₆₂₀
 2011 GC₁ = 2025 RG₅₂
 2011 GU₃₉ = 2015 DP₃₆₈
 2011 HX₁₀₃ = 2023 BZ₂₀
 2011 SJ₂₃₇ = 2025 VC₂₆
 2011 SC₂₃₉ = 2025 SX₁₀₂
 2011 SK₃₆₂ = 2025 TX₁₄
 2011 UA₉₄ = 2025 SJ₄₆
 2011 UF₂₁₉ = 2015 PV₂₄₃
 2011 UG₂₂₀ = 2025 SV₁₃₈
 2011 UA₃₃₁ = 2025 RC₄₀
 2011 UY₃₄₆ = 2025 SS₈₂
 2011 VF₁₀ = 2025 SV₉₈
 2011 WE₃₇ = 2025 TL₁₉
 2011 WX₉₃ = 2016 EY₄₀₃
 2011 WL₁₁₁ = 2018 UN₅₇
 2011 WO₁₃₁ = 2025 XY₁
 2012 AR₂₄ = 2025 YO₁₀
 2012 BD₄₂ = 2018 GA₄₅
 2012 BS₄₉ = 2025 UP₁₁₆
 2012 BR₁₁₇ = 2025 VY₂₄
 2012 CO₇₃ = 2025 YT₁₀
 2012 KU₃₉ = 2025 WE₁₂
 2012 LY₆ = 2025 RF₅₀
 2012 LY₁₀ = 2025 WC₂₀
 2012 MO = 2025 QB₉₁
 2012 QB₄₅ = 2025 QP₉₉
 2012 SJ₆₃ = 2025 TK₆₅
 2012 SB₆₆ = 2025 QL₈₉
 2012 TC₅ = 2025 OP₅₆
 2012 TE₆₁ = 2025 UB₁₀
 2012 TJ₁₀₆ = 2025 RW₄₅
 2012 TN₁₆₀ = 2025 UQ₁₂₈
 2012 TO₁₈₁ = 2025 UB₁₂₉
 2012 TX₁₈₃ = 2025 UU₉₇
 2012 TR₂₁₃ = 2025 VS₂₅
 2012 TD₂₄₂ = 2025 UC₁₂₄
 2012 TV₂₅₆ = 2025 UB₇₁
 2012 TC₂₇₃ = 2025 UZ₅
 2012 TN₄₀₇ = 2025 UO₅
 2012 UW₁₀ = 2025 WV₁₀
 2012 UJ₁₃ = 2025 UR₁₀₆
 2012 UY₂₂ = 2025 UE₁₁₄

2012 UC₇₁ = 2022 AK₆₀
 2012 UQ₉₄ = 2025 TK₃₄
 2012 UH₁₄₅ = 2016 QL₂₁ = 2025 SO₁₃₇
 2012 UP₂₃₀ = 2025 RE₃₂
 2012 UY₂₄₇ = 2025 TV₇₁
 2012 UB₂₆₇ = 2025 TC₅₅
 2012 UK₂₇₀ = 2015 KS₃₉₉
 2012 VV₃₈ = 2025 UL₅
 2012 VA₅₁ = 2025 TE₆₃
 2012 VS₁₁₀ = 2025 SX₇₆
 2012 VN₁₃₈ = 2025 SG₆₉
 2012 WK₂₂ = 2025 YW₉
 2012 XY₃ = 2022 BM₁₈ = 2025 SM₁₄₅
 2012 XP₃₈ = 2025 UU₁₁₁
 2012 XE₅₁ = 2025 UB₁₁₈
 2012 XF₅₈ = 2025 XK₅
 2012 XF₇₂ = 2014 EQ₇₀
 2012 XL₇₂ = 2005 EQ₂₇₃ = 2025 SK₂₄
 2012 XL₁₁₀ = 2025 TF₆
 2012 XJ₁₁₄ = 2014 DT₂₀₈
 2012 XL₁₄₃ = 2025 UE₁₁₆
 2013 AF₆₃ = 2025 RX₁₇
 2013 AY₁₃₈ = 2017 BL₂₆₅
 2013 AJ₁₅₀ = 2014 HM₅₄₂
 2013 AN₁₆₁ = 2017 PO₃₀
 2013 AS₁₇₁ = 2025 RA₃₆
 2013 AE₁₇₂ = 2025 SB₁₂₃
 2013 AJ₁₇₄ = 2025 VD₂₅
 2013 AC₂₂₁ = 2025 WX₁₆
 2013 BY₈ = 2014 HD₅₄₁
 2013 CB₂₁₉ = 2015 XO₇₄
 2013 EU₄₉ = 2025 UN₁₀₇
 2013 EN₆₃ = 2015 RA₁₇₅
 2013 EV₁₃₁ = 2025 TR₄₁
 2013 EG₁₃₃ = 2025 SB₁₀₄
 2013 EY₁₃₈ = 2025 UL₉₅
 2013 HH₆₆ = 2008 CH₆₀ = 2024 XU₄₃
 2013 HM₆₇ = 2024 GZ₁₂
 2013 HK₇₃ = 2025 TJ₅₁
 2013 HX₇₄ = 2014 SB₄₄₁
 2013 HP₇₈ = 2025 TL₅₂
 2013 HO₁₁₃ = 2025 SW₁₂₈
 2013 HE₁₄₃ = 2025 SG₈₇
 2013 PQ₅₀ = 2025 TF₅₈
 2013 QG₈₅ = 2025 WA₁₁
 2013 RD₁₈₅ = 2025 TH₅₄
 2013 RT₁₉₅ = 2014 UE₁₆₅
 2013 SN₉₉ = 2025 UT₁₁₇
 2013 TQ₁₀₀ = 2025 ST₃₆
 2013 TD₂₆₀ = 2025 TU₃₁
 2013 TB₂₆₃ = 2025 UG₁₀₉
 2013 TK₂₈₆ = 2024 TA₁₇

2013 VF₉₀ = 2025 SE₁₃₅
 2013 YA₁₂₂ = 2015 HL₄₂₅
 2013 YU₁₂₂ = 2025 VD₉
 2014 DO₂₀₂ = 2025 UD₈₀
 2014 ES₅₈ = 2025 SR₆₉
 2014 EX₉₉ = 2025 UX₁₁₅
 2014 EF₁₂₅ = 2025 QT₉₇
 2014 EA₁₃₈ = 2025 QH₉₄
 2014 EJ₁₄₂ = 2024 SE₆₃
 2014 EY₁₄₃ = 2019 PM₈₇
 2014 ES₁₄₅ = 2012 XX₁₈₁ = 2025 TS₆₆
 2014 EK₁₅₃ = 2025 DS₁₁
 2014 EO₁₇₅ = 2025 SV₉₃
 2014 EE₁₇₉ = 2025 UW₉
 2014 EU₁₈₀ = 2025 TX₁₇
 2014 EL₁₉₁ = 2022 BE₇₄
 2014 EV₂₀₀ = 2025 SG₁₀₄
 2014 EX₂₃₈ = 2021 GP₂₁₇
 2014 EW₂₆₀ = 2025 TX₂₈
 2014 EP₂₇₁ = 2025 RV₃₂
 2014 EH₂₈₂ = 2025 SG₁₃₁
 2014 EP₂₈₆ = 2025 SE₁₄₀
 2014 ES₂₉₄ = 2025 TM₆₅
 2014 EW₃₁₅ = 2025 UZ₅₈
 2014 EN₃₃₇ = 2025 YC₉
 2014 EQ₃₄₃ = 2025 UY₁₂
 2014 ET₃₄₆ = 2025 SD₁₄₈
 2014 EW₃₄₆ = 2025 SS₁₁₃
 2014 EP₃₄₉ = 2025 VG₁₂
 2014 HE₄₆ = 2025 UC₉₆
 2014 HW₄₆ = 2025 UN₄₀
 2014 HH₅₃ = 2013 AC₂₂₂
 2014 HO₆₇ = 2025 SZ₇₆
 2014 HG₆₈ = 2025 UG₉₉
 2014 HB₇₅ = 2025 XM₁₆
 2014 HT₈₀ = 2025 XJ₉
 2014 HJ₈₆ = 2025 RY₄₄
 2014 HN₈₆ = 2025 SX₅₂
 2014 HR₈₇ = 2025 SW₁₀₂
 2014 HW₁₀₁ = 2025 UN₇₀
 2014 HR₁₁₁ = 2025 TV₈
 2014 HL₁₁₃ = 2025 TE₅₅
 2014 HW₁₁₇ = 2025 SB₁₀₆
 2014 HT₂₅₂ = 2025 VH₂₂
 2014 HR₂₇₆ = 2025 RZ₄₂
 2014 HL₂₈₉ = 2025 SO₁₁₃
 2014 HB₃₅₅ = 2025 UH₆₉
 2014 HJ₃₅₅ = 2025 SM₄₁
 2014 HG₃₉₈ = 2025 UK₁₀₆
 2014 HM₄₀₀ = 2025 SG₆₇
 2014 HR₄₀₀ = 2025 SB₆₇
 2014 HF₄₀₁ = 2022 KX₄₄

2014 HO₄₀₁ = 2025 SW₁₃₈
 2014 HL₄₀₄ = 2025 UP₁₀₆
 2014 HL₄₁₂ = 2025 SO₈₆
 2014 HV₄₂₉ = 2025 UB₅₁
 2014 HE₄₃₅ = 2006 UM₃₂₀ = 2025 HU₁₉
 2014 HY₄₃₆ = 2025 TT₅₄
 2014 HZ₄₅₆ = 2025 TY₅₄
 2014 HL₄₆₂ = 2020 RS₁₈₆
 2014 HW₄₆₂ = 2020 RH₇₈ = 2022 BT₇₃
 2014 HM₄₆₅ = 2025 UO₃₀
 2014 HT₄₇₅ = 2025 SB₉₅
 2014 HL₄₉₂ = 2025 SC₉₅
 2014 HZ₄₉₈ = 2025 VE₁₄
 2014 HM₅₀₉ = 2025 UY₈₀
 2014 HH₅₄₃ = 2008 CX₂₀₅
 2014 HD₅₅₀ = 2017 FB₂₅₇
 2014 HW₅₇₃ = 2025 MO₅
 2014 JP₁₁ = 2025 TT₆₃
 2014 NM₁₄ = 2025 SC₄₅
 2014 OU₁₁ = 2025 UQ₃₄
 2014 OF₂₉ = 2025 TC₃₁
 2014 OZ₆₃ = 2020 VU₄₂
 2014 OZ₆₇ = 2025 UG₇₇
 2014 OE₆₈ = 2025 SU₁₂₉
 2014 OH₆₈ = 2025 SD₆₉
 2014 OV₈₃ = 2017 CP₂₆
 2014 OO₁₀₇ = 2025 QT₉₁
 2014 OJ₂₀₅ = 2025 SM₃₂
 2014 OL₂₀₆ = 2025 TM₅₄
 2014 OY₂₂₂ = 2025 TQ₂₃
 2014 ON₂₂₄ = 2025 RV₃₃
 2014 OV₂₄₈ = 2025 TL₂₁
 2014 OL₂₆₉ = 2025 SC₉₃
 2014 OK₃₅₄ = 2025 SM₇₅
 2014 OO₃₅₅ = 2025 TQ₆₅
 2014 OU₃₆₁ = 2014 NQ₂₈ = 2025 UP₁₀₀
 2014 OP₃₆₆ = 2025 UR₈₄
 2014 OB₃₇₂ = 2007 RJ₂₂₉ = 2025 UJ₁₃₄
 2014 OB₄₁₀ = 2015 XL₄₈
 2014 OV₄₄₅ = 2025 RD₄₀
 2014 OS₄₄₉ = 2025 SF₅₆
 2014 OQ₄₇₄ = 2025 UT₁₁₂
 2014 OH₄₇₆ = 2025 UR₉₁
 2014 OE₄₈₅ = 2025 TR₂₀
 2014 PQ₁₉ = 2025 SL₁₂₉
 2014 PU₄₅ = 2025 US₁₃
 2014 PS₁₁₃ = 2025 SK₁₃₅
 2014 QG₆₈ = 2025 UE₁₂₁
 2014 QU₇₀ = 2025 TT₅₃
 2014 QT₈₅ = 2025 UG₁₀₈
 2014 QR₉₀ = 2017 EV₆₀
 2014 QQ₉₆ = 2025 TZ₄₂

2014 QP₁₀₆ = 2025 TC₇₄
 2014 QZ₁₁₈ = 2014 RH₂₇ = 2025 SE₁₂₇
 2014 QE₁₂₃ = 2025 SY₁₂₃
 2014 QS₁₄₅ = 2025 ST₅₈
 2014 QR₁₄₆ = 2025 SL₆₀
 2014 QX₁₇₄ = 2025 SP₇₅
 2014 QS₁₉₅ = 2018 GZ₄₄
 2014 QX₁₉₆ = 2025 SG₆₅
 2014 QG₂₀₁ = 2025 UH₄₆
 2014 QL₂₀₅ = 2025 SS₉₄
 2014 QS₂₁₅ = 2025 RE₅₂
 2014 QA₂₂₂ = 2025 TZ₆
 2014 QL₂₂₇ = 2024 RN₁₅₁
 2014 QB₂₃₀ = 2025 RG₄₂
 2014 QP₃₁₅ = 2025 TQ₆
 2014 QZ₃₇₆ = 2025 QM₉₅
 2014 QX₃₉₄ = 2025 SF₇₁
 2014 QZ₄₀₅ = 2025 QJ₉₄
 2014 QZ₄₁₁ = 2025 SM₁₀₃
 2014 QM₄₃₁ = 2025 QJ₈₇
 2014 QH₄₈₄ = 2025 UH₉₇
 2014 QE₄₉₁ = 2025 SF₇₇
 2014 QW₅₀₂ = 2025 TG₁₅
 2014 QO₅₁₂ = 2025 TP₇₃
 2014 QH₅₄₉ = 2025 VG₁₆
 2014 QU₅₇₈ = 2025 TE₈
 2014 QL₆₀₂ = 2025 UQ₁₇
 2014 QF₆₀₉ = 2025 UB₇₇
 2014 RV₂₄ = 2025 RR₄₄
 2014 RB₉₂ = 2025 QC₉₀
 2014 SJ₁₄ = 2025 SN₇₁
 2014 SD₃₀ = 2025 SV₁₂₉
 2014 SC₃₄ = 2025 TD₄₁
 2014 SP₅₅ = 2025 SU₁₀₅
 2014 SO₉₇ = 2025 SC₇₂
 2014 SS₁₀₁ = 2025 SW₈₅
 2014 SJ₁₂₆ = 2020 YY₃₇
 2014 SQ₁₂₇ = 2025 SK₁₁
 2014 SD₁₃₆ = 2025 ST₁₁₆
 2014 SS₁₃₈ = 2025 UP₁₂₁
 2014 SL₁₇₂ = 2025 SR₈₀
 2014 SJ₁₇₈ = 2025 VT₂₄
 2014 SV₁₉₈ = 2025 UQ₈₀
 2014 SR₂₀₂ = 2010 CK₂₆₉ = 2025 TN₁₉
 2014 SL₂₂₅ = 2024 RJ₂₀₈
 2014 SA₂₂₆ = 2025 UV₃₃
 2014 SK₂₄₀ = 2025 TL₃₀
 2014 SD₂₆₅ = 2025 SY₁₄₁
 2014 SD₂₇₂ = 2025 SH₇₁
 2014 SH₂₇₄ = 2025 UR₁₂₅
 2014 SF₂₇₆ = 2025 SE₁₁₂
 2014 SC₂₈₄ = 2025 RX₄₅

2014 SV₃₂₁ = 2025 TY₇
 2014 SX₃₄₃ = 2025 SG₁₀₇
 2014 SW₃₇₄ = 2025 VC₁₅
 2014 SZ₃₇₄ = 2025 TL₆₀
 2014 SJ₄₂₉ = 2025 TG₅₄
 2014 SE₄₄₁ = 2010 BY₁₄₀
 2014 TE₂₅ = 2025 RA₃₂
 2014 TZ₉₇ = 2025 SA₅₇
 2014 TJ₁₃₀ = 2016 CA₉₃
 2014 UU₃₆ = 2025 VF₄
 2014 UC₃₉ = 2025 SE₃₇
 2014 UK₅₅ = 2025 TN₁₇
 2014 UK₇₀ = 2025 SX₁₄₅
 2014 UH₇₅ = 2025 UY₈₄
 2014 UN₇₇ = 2025 VZ₅
 2014 UJ₇₈ = 2025 VC₂₃
 2014 UU₇₉ = 2025 UA₁₂₈
 2014 UT₈₉ = 2025 TE₁₉
 2014 UT₁₄₄ = 2025 TT₁₄
 2014 UD₂₄₅ = 2025 UK₁₂₀
 2014 UA₂₉₄ = 2025 UP₅₇
 2014 UL₃₀₀ = 2025 SF₈₁
 2014 UA₃₁₀ = 2019 AN₁₀₅
 2014 VZ₄₂ = 2025 QK₈₉
 2014 WW = 2025 TB₁₇
 2014 WM₁₄ = 2025 RQ₃₁
 2014 WU₂₁ = 2016 GG₄₀₀
 2014 WU₂₂ = 2025 SB₈₇
 2014 WC₂₇ = 2025 VJ₁₅
 2014 WJ₂₉ = 2025 VD₁₆
 2014 WH₄₂ = 2025 QV₉₈
 2014 WG₇₈ = 2025 RA₁₂
 2014 WV₈₈ = 2025 US₃₂
 2014 WN₉₄ = 2025 TJ₅₈
 2014 WU₁₀₁ = 2025 UR₁₁₀
 2014 WO₁₇₈ = 2013 RA₁₆₆ = 2025 SE₈₂
 2014 WN₁₈₁ = 2025 TU₁₁
 2014 WH₁₉₁ = 2025 TB₄₄
 2014 WS₂₀₆ = 2025 UV₁₁
 2014 WC₂₀₈ = 2025 UL₁₀₈
 2014 WV₂₀₉ = 2025 VX₁
 2014 WJ₂₂₃ = 2025 VB₈
 2014 WV₂₆₁ = 2025 RQ₃₆
 2014 WQ₂₆₂ = 2025 TL₄₂
 2014 WE₂₇₅ = 2025 UH₁₀₈
 2014 WN₃₂₉ = 2025 SX₁₄₉
 2014 WH₃₃₂ = 2025 UN₁₁₀
 2014 WF₃₃₄ = 2025 TV₅
 2014 WK₃₇₀ = 2025 WF₂₁
 2014 WQ₃₇₆ = 2025 ST₁₀₈
 2014 WF₃₈₄ = 2025 UZ₁₀
 2014 WS₃₈₅ = 2025 TA₆₃

2014 WC₃₉₂ = 2025 UK₁₃
 2014 WQ₄₂₂ = 2025 UR₇
 2014 WX₄₈₇ = 2025 UC₁₀
 2014 WW₅₄₇ = 2025 WQ₂₂
 2014 WM₅₉₄ = 2025 RB₅₁
 2014 WX₆₁₈ = 2025 WG₁₅
 2014 XX₃₄ = 2025 TV₅₀
 2014 YC₃₆ = 2025 WU₂₁
 2014 YF₁₀₅ = 2019 SL₁₈₈
 2014 YK₁₀₅ = 2010 LO₁₃₆
 2015 AG₃₉ = 2025 VB₁₆
 2015 AQ₄₇ = 2010 CV₁₇₅
 2015 AD₉₆ = 2025 VO₁₅
 2015 AF₂₁₄ = 2025 SA₁₅₀
 2015 AZ₂₅₉ = 2025 TA₄₄
 2015 AJ₂₈₂ = 2025 YZ₆
 2015 AD₃₁₂ = 2025 WK₂₈
 2015 AW₃₁₂ = 2025 TA₃₇
 2015 BZ₂₁₅ = 2025 WC₁₇
 2015 BJ₂₆₇ = 2025 SO₁₄₁
 2015 BO₂₉₀ = 2025 UB₄₁
 2015 BO₄₇₆ = 2025 UG₉
 2015 DW₂₂ = 2022 SW₃₁₈
 2015 DO₆₉ = 2025 XG₁₅
 2015 DT₁₆₈ = 2025 RW₅₀
 2015 DU₁₈₆ = 2025 UV₃₈
 2015 DK₃₅₅ = 2009 SJ₃₂₀
 2015 FY₁₈₃ = 2016 PY₃₂₂
 2015 FR₂₇₈ = 2025 TO₄
 2015 FS₂₈₈ = 2025 TA₁₈
 2015 FJ₂₈₉ = 2019 CF₃₄
 2015 FP₃₆₇ = 2025 XZ₉
 2015 FU₄₆₁ = 2025 UQ₈₉
 2015 FN₄₉₁ = 2025 SV₂₇
 2015 FV₅₀₇ = 2025 TH₇₀
 2015 FB₅₁₆ = 2025 SE₁₁₄
 2015 FH₅₂₂ = 2025 SN₁₂₁
 2015 FX₅₅₂ = 2025 XY₁₄
 2015 FF₅₆₁ = 2025 UA₈₂
 2015 HT₂₃₉ = 2025 TN₃₂
 2015 HM₃₀₉ = 2019 KN₈₁
 2015 HT₃₁₆ = 2025 UW₁₁₆
 2015 HY₄₅₂ = 2025 TN₂₄
 2015 HZ₄₈₈ = 2025 SV₈₇
 2015 KC₁₂₄ = 2025 UX₉₅
 2015 KZ₂₃₂ = 2025 UR₅₀
 2015 KT₂₄₈ = 2025 SA₉₃
 2015 KL₂₅₆ = 2025 SC₁₃₁
 2015 KE₂₈₈ = 1999 CZ₁₃₀
 2015 KF₂₈₈ = 2025 UP₇₇
 2015 KV₂₉₀ = 2025 WM₁₄
 2015 KA₃₁₀ = 2025 RE₅₀

2015 KE₃₅₃ = 2025 SR₁₃₅
 2015 KX₃₆₀ = 2010 JU₁₈₁ = 2025 SU₆₇
 2015 KX₃₆₁ = 2025 TA₄₆
 2015 KP₃₉₄ = 2025 SQ₁₀₁
 2015 KJ₃₉₅ = 2025 RE₄₅
 2015 KK₃₉₆ = 2025 UT₆₉
 2015 KK₃₉₇ = 2025 VD₃
 2015 KF₄₀₄ = 2025 UF₇₇
 2015 KB₄₀₆ = 2025 SX₁₀₇
 2015 KP₄₀₇ = 2025 SZ₅₇
 2015 KT₄₁₄ = 2025 TW₃₁
 2015 KW₄₁₉ = 2025 UH₁₁₄
 2015 KC₄₃₉ = 2025 SY₁₂₈
 2015 KZ₄₄₇ = 2025 SC₆₂
 2015 KU₄₄₈ = 1999 TM₇₉
 2015 KZ₄₅₈ = 2025 RA₄₄
 2015 KP₄₆₂ = 2014 EW₁₆₈
 2015 KV₄₆₇ = 2015 FG₄₇₉
 2015 KX₄₆₇ = 2001 FX₂₃₉
 2015 LQ₇₂ = 2021 RN₂₅₃
 2015 MU₇₇ = 2025 UO₁₈
 2015 MD₈₉ = 2025 QP₉₇
 2015 MK₂₁₃ = 2016 UA₁₂₂
 2015 OA₁₆₄ = 2025 TU₄₉
 2015 PU₆₃ = 2020 QD₉₂ = 2025 SA₇₉
 2015 PX₇₃ = 2025 SU₁₅₀
 2015 PS₉₂ = 2025 TX₅₃
 2015 PO₁₁₀ = 2025 TZ₆₁
 2015 PE₁₁₅ = 2014 HP₄₆₆
 2015 PQ₁₂₇ = 2025 TO₂₂
 2015 PP₁₄₅ = 2025 SN₇₈
 2015 PA₂₃₉ = 2018 FN₇₃
 2015 PH₂₆₈ = 2025 TD₁₅
 2015 PL₃₄₄ = 2025 QN₉₉
 2015 QZ₄₀ = 2025 QM₈₈
 2015 RA₆₇ = 2025 UA₁₁₂
 2015 RT₁₄₃ = 2025 UF₁₁₄
 2015 RF₁₅₂ = 2025 ST₁₁₉
 2015 RW₁₅₃ = 2025 SN₁₂₉
 2015 RX₁₆₅ = 2025 SQ₁₁₄
 2015 RX₁₇₄ = 2025 UE₂₆
 2015 RZ₁₇₈ = 2025 VD₁₉
 2015 RV₁₈₀ = 2025 SQ₁₀₈
 2015 RZ₁₈₃ = 2025 TG₃₈
 2015 RE₂₁₆ = 2025 TA₅₄
 2015 RQ₃₅₈ = 2025 RS₄₇
 2015 RF₃₆₆ = 2025 SM₁₁₅
 2015 SK₁₆ = 2025 TM₇₀
 2015 TH₂₀ = 2025 TQ₆₃
 2015 TK₁₈₈ = 2025 SU₉₉
 2015 TP₂₆₄ = 2025 UE₁₁
 2015 TF₂₇₀ = 2020 SE₁₂₉

2015 TW₃₄₅ = 2025 VY₂₁
 2015 TB₃₆₁ = 2025 YB₂
 2015 TX₄₃₈ = 2025 SJ₁₂₉
 2015 UY₂ = 2025 TJ₆₆
 2015 UX₄₂ = 2025 UQ₉₇
 2015 UP₅₇ = 2025 SN₈₄
 2015 UF₁₁₃ = 2025 SU₁₄₅
 2015 WS₁ = 2025 XD₉
 2015 XY₂₉ = 2025 UD₇₈
 2015 XW₇₂ = 2025 UO₁₂₄
 2015 XO₇₆ = 2025 TD₁₉
 2015 XR₉₂ = 2025 UW₉₉
 2015 XG₁₁₃ = 2025 UJ₁₁₄
 2015 XY₁₁₃ = 2025 UQ₂₄
 2015 XV₁₂₅ = 2025 TF₄₄
 2015 XE₁₈₄ = 2025 TU₁₈
 2015 XJ₁₉₉ = 2025 VJ₂₆
 2015 XW₂₁₃ = 2025 UV₁₁₆
 2015 XZ₂₃₆ = 2025 UT₁₂₀
 2015 XP₂₄₃ = 2025 SO₇₈
 2015 XS₂₇₀ = 2020 VG₄₃
 2015 XK₂₈₃ = 2025 UM₈₃
 2015 XP₂₉₇ = 2025 US₈₀
 2015 XA₃₃₄ = 2024 MY₁₀
 2015 XX₃₈₁ = 2025 UG₇₉
 2015 XE₄₉₄ = 2020 US₉₆
 2015 XB₅₀₁ = 2025 SW₈₈
 2015 XU₅₀₁ = 2025 VV₂₅
 2015 XS₅₁₀ = 2025 UP₈₇
 2015 XS₅₁₁ = 2025 UL₇₇
 2015 XQ₅₁₅ = 2025 UL₃₀
 2015 YH₃ = 2025 TS₆₂
 2016 AP₈ = 2025 YW₃
 2016 AB₁₆ = 2025 UU₃₆
 2016 AJ₁₉ = 2020 WS₃₈
 2016 AT₃₅ = 2025 TF₅₂
 2016 AW₄₀ = 2017 FH₆₁
 2016 AU₅₂ = 2025 UV₁₂₆
 2016 AP₆₁ = 2025 VD₁₅
 2016 AX₆₁ = 2011 CK₅₆ = 2025 VN₂₉
 2016 AF₂₉₀ = 2025 VO₉
 2016 AT₃₃₁ = 2025 VK₁₁
 2016 AR₃₉₄ = 2025 UN₂₄
 2016 AE₃₉₆ = 2025 WY₁₇
 2016 AE₃₉₈ = 2025 RS₄₉
 2016 AU₄₀₃ = 2025 UA₇₈
 2016 AW₄₀₅ = 2010 EN₁₇₉
 2016 AL₄₀₇ = 2010 CG₂₅₉
 2016 BZ₄₇ = 2025 UL₂₂
 2016 CX₄ = 2023 BJ₁₆
 2016 CD₄₅ = 2025 UB₈₁
 2016 CM₄₆ = 2025 QU₉₀

2016 CZ₇₁ = 2025 SC₁₃₈
 2016 CG₇₇ = 2018 UO₅₇
 2016 CK₇₉ = 2025 UF₉₇
 2016 CV₉₀ = 2025 UB₉₅
 2016 CE₉₃ = 2025 WU₁₇
 2016 CU₉₈ = 2025 TQ₄₅
 2016 CX₁₁₁ = 2025 UM₄₂
 2016 CA₁₄₉ = 2005 ES₁₁₀ = 2025 TU₂₈
 2016 CP₁₉₉ = 2025 SM₃₉
 2016 CO₂₁₀ = 2025 UP₁₀₁
 2016 CP₂₂₅ = 2025 UZ₂₇
 2016 CK₂₃₅ = 2025 SV₁₀₅
 2016 CZ₂₃₇ = 2025 SU₉₃
 2016 CS₃₅₄ = 2025 UE₁₀₃
 2016 CG₃₆₄ = 2025 UK₁₆
 2016 CV₃₉₅ = 2025 SX₁₁₃
 2016 CB₄₁₈ = 2010 AN₁₃₆ = 2025 SY₄₃
 2016 CG₄₂₅ = 2025 TU₆₃
 2016 CM₄₃₅ = 2025 YZ₉
 2016 DT₄₆ = 2025 QM₉₀
 2016 EN₁₉ = 2025 UF₁₃₈
 2016 EJ₃₄₁ = 2025 SQ₁₃₅
 2016 EV₃₇₈ = 2025 SS₁₃₁
 2016 EU₃₈₅ = 2025 UE₈₃
 2016 EM₃₈₉ = 2025 SP₁₁₃
 2016 EZ₃₉₄ = 2025 UV₂₃
 2016 FW₁₄₆ = 2025 VV₁₉
 2016 FF₁₄₇ = 2025 VN₂₂
 2016 FL₁₇₈ = 2025 UY₉₆
 2016 FC₁₈₈ = 2025 QL₈₄
 2016 FV₁₉₅ = 2025 UL₁₂₇
 2016 FS₂₁₀ = 2015 BP₃₇₈ = 2024 SJ₂₀
 2016 GE₅₉ = 2025 UZ₂₄
 2016 GU₇₂ = 2025 SZ₄₉
 2016 GL₇₈ = 2025 SW₁₁₁
 2016 GN₁₂₃ = 2025 TQ₃₆
 2016 GE₃₃₆ = 2025 DP₄₃
 2016 GU₃₆₇ = 2025 VE₈
 2016 HN₂₄ = 2025 UB₄₄
 2016 JC₈₅ = 2013 TR₁₅₇
 2016 JL₉₈ = 2023 TK₁₇₃
 2016 JQ₁₀₇ = 2023 BG₂₁
 2016 JC₁₁₀ = 2025 UO₁₁₀
 2016 JU₁₁₀ = 2018 PZ₁₆₉
 2016 JG₁₁₄ = 2025 MJ₈₄
 2016 LC₈ = 2025 UL₈₀
 2016 LO₁₁₀ = 2010 OY₁₅₂
 2016 PC₄ = 2025 SC₁₄₆
 2016 PZ₆ = 2025 UL₉₉
 2016 PN₂₂ = 2025 SC₉₀
 2016 PS₂₂ = 2025 VG₂₆
 2016 PZ₄₉ = 2025 SR₁₂₉

2016 PL₅₄ = 2025 RV₅₁
 2016 PA₁₀₉ = 2025 TB₁₅
 2016 PK₂₉₃ = 2025 UL₂₈
 2016 PQ₂₉₃ = 2025 WK₂
 2016 PL₃₀₇ = 2025 US₁₅
 2016 PO₃₁₉ = 2025 RO₂₁
 2016 QP₄₀ = 2025 UW₉₆
 2016 QQ₆₅ = 2025 QE₁₉
 2016 QL₁₆₂ = 2025 TK₄₄
 2016 RG₃₄ = 2025 SE₁₄₁
 2016 RN₅₅ = 2025 XG₉
 2016 RH₁₀₂ = 2025 UP₃₀
 2016 RW₁₀₅ = 2025 TA₄₀
 2016 RP₁₀₇ = 2025 TT₆₉
 2016 SS₁₆ = 2025 WE₁₈
 2016 SS₁₁₆ = 2025 TO₆₃
 2016 SH₁₃₀ = 2025 UJ₇₉
 2016 SM₁₃₀ = 2025 WP₁₄
 2016 TJ₁₆ = 2025 XF₇
 2016 TD₁₀₃ = 2025 SU₉₅
 2016 TT₁₅₈ = 2025 WD₁
 2016 TK₁₆₇ = 2025 XH₅
 2016 TD₂₁₀ = 2025 SL₆₄
 2016 UM₁₈ = 2025 SW₇
 2016 UP₂₁ = 2025 UL₁₂₈
 2016 UC₉₇ = 2025 SL₁₀₅
 2016 UB₁₂₁ = 2025 UV₁₂₀
 2016 UZ₁₃₇ = 2025 TL₆₆
 2016 US₁₆₄ = 2025 SC₇₅
 2016 UR₁₆₅ = 2025 TH₃₅
 2016 UW₁₆₇ = 2025 ST₁₀₂
 2016 UP₁₆₉ = 2025 SZ₁₃₄
 2016 UA₁₇₀ = 2007 VK₃₃₇
 2016 UJ₁₇₆ = 2025 SS₁₂₈
 2016 UB₁₈₉ = 2025 US₂₉
 2016 UT₁₉₁ = 2025 TG₅₅
 2016 UQ₁₉₅ = 2025 UY₅₁
 2016 UM₁₉₉ = 2007 VN₃₃₆ = 2025 SC₁₀₄
 2016 UU₂₁₇ = 2020 RX₁₇₃
 2016 UJ₂₁₈ = 2025 UL₆₁
 2016 UL₂₃₅ = 2025 UG₉₆
 2016 UQ₂₃₈ = 2025 TY₅₇
 2016 UA₂₉₂ = 2025 UK₂₉
 2016 UM₂₉₂ = 2025 UZ₁₁₇
 2016 UA₂₉₄ = 2025 UW₇₅
 2016 UJ₂₉₅ = 2025 TP₆
 2016 US₂₉₅ = 2025 UY₇₃
 2016 UK₂₉₆ = 2025 US₇₅
 2016 UR₂₉₆ = 2025 TC₆₉
 2016 UL₂₉₇ = 2025 UW₇₇
 2016 UU₂₉₇ = 2025 TS₃₄
 2016 UA₃₀₀ = 2025 UZ₉₃

2016 VG₅₀ = 2025 SP₁₃₈
 2016 VB₆₃ = 2025 UJ₁₂₈
 2016 VL₆₇ = 2025 US₁₇
 2016 WA₃₄ = 2025 UU₁₁₈
 2016 WT₄₃ = 2025 UT₁₁₁
 2017 BS₂₁ = 2025 UA₆₄
 2017 BM₇₃ = 2025 RO₃₂
 2017 BE₇₆ = 2025 SB₁₂₉
 2017 BQ₂₂₆ = 2025 UF₅₈
 2017 BT₂₂₈ = 2025 SZ₁₂₈
 2017 BJ₂₄₅ = 2025 SK₄₂
 2017 BZ₂₅₁ = 2025 RP₄₅
 2017 BB₂₅₉ = 2025 SW₁₄₁
 2017 BK₂₅₉ = 2025 TH₅₆
 2017 DL₅₁ = 2025 UY₇₆
 2017 DV₁₇₁ = 2025 TQ₄₀
 2017 DM₁₇₅ = 2025 SJ₁₃₂
 2017 EH₆₂ = 2010 BU₁₃₇
 2017 FJ₁₅ = 2025 SS₁₁₂
 2017 FY₁₅ = 2025 TR₄₅
 2017 FD₆₆ = 2025 TZ₄₃
 2017 FY₂₂₉ = 2025 US₁₀₂
 2017 FD₂₃₄ = 2025 UV₆₃
 2017 FY₂₃₄ = 2025 US₁₁₈
 2017 FM₂₃₅ = 2025 UT₉₅
 2017 FN₂₄₂ = 2025 UP₈₉
 2017 FW₂₄₅ = 2009 SU₄₂₄
 2017 HF₅₃ = 2019 SG₂₈₁
 2017 HA₆₁ = 2025 SP₁₂₆
 2017 HB₁₁₈ = 2007 WQ₆₄
 2017 OS₁₉₅ = 2025 UR₆₇
 2017 PH₁ = 2025 QO₉₄
 2017 QF₁₄₈ = 2025 SY₇₆
 2017 QH₁₇₅ = 2025 UN₂₉
 2017 QM₁₇₇ = 2025 SS₈₅
 2017 QB₂₁₄ = 2025 SG₁₀₆
 2017 RB₂₁ = 2001 TJ₂₇₀
 2017 SP₁₁₉ = 2025 VV₁₃
 2017 SE₁₈₈ = 2025 UR₁₀
 2017 SK₄₀₂ = 2025 SG₁₃₈
 2017 SS₄₀₂ = 2025 SA₁₃₀
 2017 SU₄₀₆ = 2019 JD₄₇
 2017 TW₂₀ = 2025 UD₁₂₆
 2017 VO₁₁ = 2025 SW₉₁
 2017 VE₆₀ = 2025 UA₁₂₄
 2017 VU₇₃ = 2010 MO₁₃₅
 2017 WO₃₃ = 2025 SW₉₀
 2017 WN₃₈ = 2025 TU₆₉
 2017 WE₁₁₁ = 2010 ET₁₇₇
 2017 XW₉₁ = 2025 SR₆₇
 2017 YX₃ = 2026 AR
 2017 YL₇₆ = 2025 TX₅₈

2017 YV₇₆ = 2025 YU₉
 2018 AF₅₇ = 2025 UR₁₂₇
 2018 AT₈₃ = 2025 VM₁₃
 2018 AZ₈₆ = 2009 DK₉₆
 2018 BW₃₁ = 2025 QW₉₂
 2018 BW₅₉ = 2025 UG₈₁
 2018 BU₆₃ = 2025 SB₆₉
 2018 BA₆₅ = 2025 TV₃
 2018 BC₆₉ = 2025 UU₁₂₀
 2018 BX₇₀ = 2025 TZ₃₇
 2018 BR₇₁ = 2025 SN₁₁₂
 2018 BH₇₂ = 2025 UT₉₁
 2018 BK₇₂ = 2025 UK₁₀
 2018 BS₈₈ = 2025 UO₄₀
 2018 BO₉₃ = 2025 UW₁₁₃
 2018 BG₁₀₈ = 2025 UG₁₂₀
 2018 BK₁₁₉ = 2025 SJ₁₃₄
 2018 BX₁₁₉ = 2025 UQ₁₂₁
 2018 BL₁₂₁ = 2025 UW₄₂
 2018 BU₁₂₆ = 2025 UB₁₁₀
 2018 BD₁₂₈ = 2025 SJ₉₆
 2018 CQ₃₈ = 2025 TE₁₁
 2018 FW₉ = 2025 UE₁₂₀
 2018 FY₇₀ = 2025 SS₆₀
 2018 HW₄ = 2025 TO₅₄
 2018 KD₁₉ = 2025 UP₈₀
 2018 MH₃₃ = 2025 UH₁₄₂
 2018 PM = 2025 AR
 2018 PG₄ = 2025 VH₁₆
 2018 PB₃₁ = 2025 TH₄₁
 2018 PZ₇₁ = 2025 TP₅₃
 2018 PV₇₄ = 2025 SG₁₁₉
 2018 PU₈₄ = 2025 RD₃₅
 2018 PP₈₉ = 2025 WJ₁₈
 2018 PL₁₄₆ = 2022 DR₃₅
 2018 PL₁₄₈ = 2025 TV₂₈
 2018 RM₆₇ = 2025 TA₂₇
 2018 TN₃₇ = 2025 YT₉
 2018 TH₄₉ = 2025 SQ₁₃₈
 2018 UG₃₂ = 2025 VH₁₃
 2018 UX₅₄ = 2025 TG₃₁
 2018 VQ₈₂ = 2025 TM₅₈
 2018 VJ₉₇ = 2016 EB₄₀₆
 2018 VY₁₀₂ = 2025 XG₇
 2018 VX₁₃₆ = 2025 TO₃
 2018 VB₁₇₅ = 2025 TH₅
 2018 VO₁₉₄ = 2025 TH₆₉
 2019 AO₄₂ = 2025 UA₁₀₇
 2019 AR₆₉ = 2025 UF₄₃
 2019 AK₁₀₃ = 2025 VJ₂₃
 2019 AF₁₀₄ = 2025 VO₂₂
 2019 AY₁₂₇ = 2025 TZ₉

2019 GK₆₈ = 2025 UL₁₂₅
 2019 GB₁₁₇ = 2025 TM₃₇
 2019 GZ₁₄₁ = 2025 SX₁₃₁
 2019 GQ₁₆₄ = 2025 RJ₃₃
 2019 GB₁₇₈ = 2025 UT₅₈
 2019 GZ₁₈₉ = 2025 SX₁₃₈
 2019 GK₁₉₉ = 2025 UL₉₆
 2019 GT₂₀₁ = 2020 NF₆
 2019 JD₇₃ = 2025 SY₉₈
 2019 JD₉₀ = 2025 UV₄₈
 2019 JX₉₁ = 2025 UZ₂₈
 2019 JJ₁₁₈ = 2025 UP₄₀
 2019 JY₁₃₀ = 2025 SB₁₃₆
 2019 JM₁₃₄ = 2025 UQ₉₅
 2019 JN₁₃₇ = 2025 SD₈₁
 2019 JM₁₅₀ = 2020 RT₁₇₆
 2019 KG₆₁ = 2025 SC₆₀
 2019 LG₃₈ = 2025 SO₁₃₁
 2019 MW₄₁ = 2025 SO₆₃
 2019 OY₄₂ = 2025 QQ₉₅
 2019 OO₄₈ = 2025 UW₂₀
 2019 OA₄₉ = 2025 SX₈₅
 2019 OE₅₅ = 2025 QB₉₈
 2019 OY₆₂ = 2014 SB₂₇₇
 2019 PR₃₈ = 2025 WC₁₂
 2019 QB₃₇ = 2025 HX₉
 2019 QW₄₂ = 2025 UF₁₃
 2019 QS₄₈ = 2025 UG₃₂
 2019 QS₅₂ = 2025 TE₄₁
 2019 QS₅₆ = 2025 UP₁₀₃
 2019 QU₅₉ = 2025 SG₁₁₂
 2019 QD₆₀ = 2025 ST₆₆
 2019 QV₆₂ = 2025 RW₃₅
 2019 QD₆₇ = 2025 SN₁₂₅
 2019 QC₇₅ = 2020 WR₃₈
 2019 QY₈₇ = 2025 RV₄₉
 2019 QK₉₁ = 2025 UA₄₂
 2019 QS₉₄ = 2025 TN₁₀
 2019 QY₉₇ = 2025 SY₁₃₈
 2019 QB₁₁₅ = 2025 UX₁₁₈
 2019 QX₁₂₇ = 2025 SJ₁₀₄
 2019 RL₂₂ = 2025 TS₂₁
 2019 RY₅₄ = 2025 TT₅₈
 2019 RK₅₆ = 2025 SV₁₄₁
 2019 RY₇₂ = 2025 QZ₉₂
 2019 RS₈₁ = 2025 TR₅₃
 2019 RF₈₆ = 2025 TP₅₇
 2019 RT₁₀₁ = 2025 TJ₁₇
 2019 RW₁₁₄ = 2025 SM₈₀
 2019 RP₁₁₅ = 2025 SN₈₁
 2019 SJ₇₄ = 2025 SY₉₆
 2019 SU₉₄ = 2025 WS₂₁

2019 SC₁₂₈ = 2025 SK₁₅₀
 2019 SZ₁₆₄ = 2025 UZ₁₀₀
 2019 SD₁₇₄ = 2025 SQ₆₇
 2019 SL₂₀₁ = 2025 TY₆₁
 2019 SC₂₂₉ = 2025 UP₄₈
 2019 SW₂₅₃ = 2025 WM₂₉
 2019 SR₂₇₆ = 2025 SU₁₄₁
 2019 SR₂₈₀ = 2020 YB₁₄
 2019 TH₃₈ = 2025 SU₆₀
 2019 TW₅₁ = 2025 SV₁₄₉
 2019 TZ₆₂ = 2025 RB₄₀
 2019 TF₈₁ = 2025 WB₁₇
 2019 US₅ = 2025 UZ₆
 2019 UW₇₈ = 2025 XR₆
 2019 UB₁₄₁ = 2025 QJ₉₁
 2019 XF₂₅ = 2010 BJ₁₄₂
 2020 BA₄₂ = 2025 UZ₇₅
 2020 BZ₁₃₂ = 2025 SG₁₃₅
 2020 BG₁₆₄ = 2024 XR₁₇
 2020 CX₁₀ = 2016 AK₄₈
 2020 GO₂₆ = 2025 RS₅₁
 2020 GF₃₀ = 2025 UG₁₀₁
 2020 GZ₃₁ = 2025 WS₁₆
 2020 HK₁₃₁ = 2025 QV₉₆
 2020 HZ₁₇₅ = 2025 TG₅₈
 2020 HK₁₉₄ = 2025 SA₈₄
 2020 HJ₂₁₄ = 2021 VE₇₇
 2020 MR₃₇ = 2021 UK₁₄₂
 2020 MN₄₄ = 2025 UU₅₂
 2020 NU₅ = 2025 PV₁₇
 2020 OV₁₁₂ = 2025 UM₁₀₀
 2020 OU₁₂₁ = 2025 TD₆
 2020 OH₁₄₆ = 2010 JP₂₀₂
 2020 PD₅₁ = 2025 SM₁₀₈
 2020 PF₅₈ = 2025 VQ₃₀
 2020 PV₈₇ = 2025 UV₉₈
 2020 PT₉₁ = 2025 UJ₁₄₂
 2020 PJ₁₀₉ = 2025 SB₉₁
 2020 PC₁₁₈ = 2015 OS₁₉₆
 2020 PE₁₂₆ = 2014 HZ₄₂₈
 2020 PA₁₂₈ = 2016 VZ₆₉
 2020 QJ₉₅ = 2025 UC₉
 2020 QB₉₈ = 2025 UM₉₆
 2020 QK₉₈ = 2025 TR₃₄
 2020 QA₁₀₁ = 2025 UH₁₀₇
 2020 RZ₃₆ = 2011 SF₂₃₇ = 2025 VY₃₀
 2020 RL₅₂ = 2025 WA₃₁
 2020 RD₆₉ = 2025 WF₃₀
 2020 RQ₇₄ = 2025 TH₁₀
 2020 RG₉₉ = 2014 HY₅₄₁
 2020 RG₁₁₂ = 2025 TG₇₄
 2020 RS₁₃₄ = 2025 SS₆₇

2020 RW₁₃₄ = 2025 SA₇₅
 2020 RO₁₄₀ = 2025 UY₁₀₁
 2020 RK₁₄₃ = 2023 FG₆₄
 2020 RS₁₅₁ = 2025 UO₁₀₈
 2020 RY₁₅₄ = 2025 TM₃₀
 2020 RQ₁₅₈ = 2025 SH₉₃
 2020 RR₁₆₇ = 2025 XA₈
 2020 RS₁₇₆ = 2025 TP₃₂
 2020 ST₇₂ = 2025 QZ₁₀₃
 2020 SQ₈₂ = 2025 UU₇₆
 2020 SF₁₀₃ = 2025 WK₂₄
 2020 SS₁₁₆ = 2025 TR₂₁
 2020 SY₁₁₆ = 2025 QJ₉₆
 2020 TX₈₄ = 2025 SK₁₀₄
 2020 TB₈₉ = 2025 ST₁₂₈
 2020 TS₉₅ = 2025 SO₁₂₈
 2020 TU₁₀₇ = 2025 OM₅₅
 2020 TH₁₀₈ = 2025 TD₅₄
 2020 UA₃₆ = 2025 SK₇₅
 2020 UP₄₃ = 2025 UA₁₃₅
 2020 UV₄₄ = 2025 RV₃₈
 2020 UD₆₄ = 2025 SM₉₈
 2020 VL₁₆ = 2025 SC₉₇
 2020 VP₁₇ = 2025 QF₉₁
 2020 VR₂₂ = 2025 QQ₈₈
 2020 WX₉ = 2025 PN₁₇
 2020 WO₂₀ = 2025 SR₁₂₁
 2020 WU₂₄ = 2025 QB₁₀₀
 2020 WH₂₇ = 2025 RV₄₀
 2020 WP₃₇ = 1999 TL₄₄
 2020 WX₃₇ = 2010 CR₂₅₅
 2020 XJ₁₃ = 2025 VT₁₁
 2020 YB₁₅ = 2025 TD₇₁
 2020 YD₃₈ = 2010 JZ₁₈₈
 2021 AV₃₉ = 2010 AH₁₄₈
 2021 BN₈ = 2025 VQ₂₀
 2021 CK₅₈ = 2025 VZ₂₅
 2021 GP₁₆₁ = 2025 SK₆₄
 2021 JE₁₃ = 2025 UB₇₉
 2021 JU₃₅ = 2025 UV₂₅
 2021 JL₄₁ = 2025 TU₃₃
 2021 JN₅₆ = 2025 SG₅₆
 2021 LV₂₇ = 2025 UR₉₈
 2021 ME₂₃ = 2025 UT₉₇
 2021 NX₉ = 2025 RT₄₉
 2021 NA₁₂ = 2025 UP₇₈
 2021 NU₇₆ = 2025 SY₁₃₁
 2021 OB₂₅ = 2025 TE₅₉
 2021 PD₄₃ = 2025 TG₄₀
 2021 PB₅₄ = 2025 WP₇
 2021 PX₉₀ = 2025 TO₃₀
 2021 PN₉₃ = 2025 TB₄₅

2021 PQ₁₀₆ = 1999 TB₃₃₆
 2021 PK₁₆₄ = 2025 SG₁₀₈
 2021 PF₁₆₈ = 2025 ST₁₁₁
 2021 PM₁₇₂ = 2025 SR₁₁₉
 2021 PE₁₉₉ = 2025 SM₉₄
 2021 PC₂₀₀ = 2025 TB₄₁
 2021 PM₂₀₄ = 2025 SH₆₁
 2021 QW₁₈ = 2025 TU₇
 2021 QL₂₈ = 2025 SF₁₃₅
 2021 QV₇₁ = 2025 SA₉₉
 2021 QA₇₃ = 2025 TN₅₄
 2021 QC₉₁ = 2025 UO₁₀₀
 2021 QK₉₈ = 2025 TK₆₆
 2021 QH₁₀₉ = 2025 RJ₅₀
 2021 QF₁₂₀ = 2006 ON₂₇ = 2025 UH₇₈
 2021 RR₁₀₇ = 2025 QW₈₆
 2021 RF₁₆₈ = 2025 SQ₈₀
 2021 RK₁₉₃ = 2025 TE₁₀
 2021 RH₂₂₂ = 2025 SU₇₁
 2021 RQ₂₄₄ = 2025 SL₁₂₈
 2021 RY₂₄₉ = 2025 RT₅₀
 2021 ST₂ = 2025 RL
 2021 ST₅₅ = 2025 TB₅₄
 2021 SN₅₆ = 2025 TF₅₄
 2021 SS₇₂ = 2025 SK₁₂₈
 2021 SN₈₄ = 2008 RL₁₇₅
 2021 SD₈₆ = 2025 SO₁₁₂
 2021 SF₈₉ = 2025 VZ₁₅
 2021 TM₂₈ = 2025 SV₁₃₄
 2021 TJ₄₂ = 2025 RE₄₆
 2021 TW₄₇ = 2025 VQ₃₁
 2021 TF₄₈ = 2025 SB₁₃₃
 2021 TD₅₀ = 2025 TG₄₁
 2021 TV₅₄ = 2025 UH₁₇
 2021 TZ₈₉ = 2025 TD₆₉
 2021 TH₉₁ = 2025 QH₈₅
 2021 TG₉₆ = 2025 UP₅
 2021 TO₁₀₇ = 2025 TW₂₁
 2021 TK₁₄₀ = 2025 US₉₇
 2021 TH₁₈₈ = 2025 RP₃₈
 2021 TQ₂₀₁ = 2025 SD₁₄₀
 2021 TT₂₀₄ = 2025 SH₁₂₇
 2021 UA₁₅ = 2025 RH₄₃
 2021 UK₁₇ = 2025 UQ₂₀
 2021 UV₅₁ = 2025 SK₇₈
 2021 UB₆₀ = 2025 SL₉₃
 2021 UC₆₅ = 2025 TP₁₀
 2021 UX₆₅ = 2025 SP₁₃₁
 2021 UP₆₆ = 2025 TE₂₆
 2021 UY₇₁ = 2025 SB₉₃
 2021 UA₈₀ = 2025 UR₉₆
 2021 UD₈₇ = 2025 UN₁₀

2021 UP₈₇ = 2025 SJ₅₉
 2021 UF₉₈ = 2025 UF₂₅
 2021 UX₁₀₁ = 2025 QS₈₇
 2021 UB₁₀₃ = 2025 RR₃₄
 2021 UE₁₀₇ = 2025 SO₅₆
 2021 UY₁₁₀ = 2025 SN₁₃₀
 2021 UK₁₁₁ = 2025 UQ₇₆
 2021 UE₁₁₃ = 2025 SS₆₂
 2021 UM₁₂₆ = 2025 UT₁₇
 2021 VM₁₅ = 2025 TK₅₄
 2021 VF₃₃ = 2025 UF₇₈
 2021 VU₃₃ = 2025 UR₃₆
 2021 VX₃₅ = 2025 UE₇₉
 2021 VD₄₅ = 2025 WY₁₁
 2021 VH₄₇ = 2025 UX₈
 2021 VV₅₁ = 2025 QJ₉₃
 2021 VY₅₁ = 2025 SX₇₅
 2021 VL₅₆ = 2025 SK₈₈
 2021 VR₆₉ = 2025 TK₆₉
 2021 VG₈₀ = 2025 UN₇₈
 2021 VQ₈₆ = 2025 SP₆₀
 2021 VQ₈₈ = 2025 SP₁₂₈
 2021 VO₈₉ = 2025 SV₇₇
 2021 VR₉₄ = 2025 UY₁₁
 2021 VL₉₉ = 2025 SS₁₀₇
 2021 VY₁₀₀ = 2025 QL₉₅
 2021 VS₁₀₁ = 2025 UP₁₀₉
 2021 VG₁₁₀ = 2025 SX₆₈
 2021 VP₁₂₃ = 2017 VO₂₇
 2021 WQ₁₃ = 2025 UP₁₂₆
 2021 WW₁₉ = 2015 FW₅₀₆
 2022 AC₁₂ = 2025 UC₇₇
 2022 AV₄₅ = 2025 UL₄₀
 2022 AH₅₇ = 2025 US₄₅
 2022 BF₁₈ = 2025 VL₃₂
 2022 BB₃₃ = 2025 TV₃₃
 2022 BF₄₄ = 2025 UB₁₂₇
 2022 BQ₄₄ = 2025 XB₁₄
 2022 BS₄₅ = 2025 XV₁₅
 2022 BC₅₄ = 2025 TQ₅₉
 2022 BA₅₅ = 2025 UB₃₃
 2022 BJ₅₅ = 2025 UY₄₄
 2022 BS₅₉ = 2025 UC₁₀₆
 2022 BA₆₁ = 2025 UW₁₁₂
 2022 BW₆₁ = 2025 WS₅
 2022 CH₃₄ = 2025 VP₁₁
 2022 DT₂₃ = 2025 SB₁₃₅
 2022 DW₃₂ = 2025 UP₄₁
 2022 DH₃₃ = 2025 TK₄₃
 2022 DJ₃₃ = 2025 YA₇
 2022 GS₃₀ = 2025 US₇₁
 2022 LA₂₂ = 2024 PC₃₁

2022 TE₂₆ = 2025 UM₉₉
 2022 UN₁₃₅ = 2025 UQ₇₉
 2022 UD₁₃₉ = 2025 SP₁₁₇
 2023 AW₇ = 2025 UR₁₃
 2023 AP₉ = 2025 SX₁₂₉
 2023 BC₁₇ = 2025 UL₄₈
 2023 FT₁₈ = 2025 UB₂₁
 2023 FZ₅₁ = 2025 UU₄₀
 2023 GB₁₁ = 2025 SD₁₃₆
 2023 JN₂₉ = 2025 UM₇₅
 2023 JS₃₀ = 2025 UF₇₅
 2023 JX₃₆ = 2025 UZ₂₀
 2023 YS₆ = 2009 UZ
 2024 GY₂₀ = 2025 UP₁₁₁
 2024 GR₂₉ = 2025 TA₃₅
 2024 HV₇ = 2025 SV₁₂₈
 2024 HZ₁₄ = 2025 US₇₉
 2024 JD₄ = 2025 SG₇₂
 2024 JO₁₃ = 2025 UH₁₀₁
 2024 JP₁₄ = 2025 SP₁₁₅
 2024 JM₂₀ = 2025 UJ₈₀
 2024 JQ₂₀ = 2025 UD₄₂
 2024 JK₂₃ = 2025 UP₇₆
 2024 JM₃₆ = 2025 UM₄₁
 2024 JA₃₇ = 2025 SR₁₁₁
 2024 JL₆₁ = 2025 UY₇₅
 2024 KB₉ = 2025 SJ₁₀₈
 2024 KN₉ = 2025 TM₃₈
 2024 KC₁₀ = 2020 OL₁₀₄ = 2025 SG₅₅
 2024 LK₈ = 2025 UG₂₇
 2024 LN₁₅ = 2025 UP₇₅
 2024 LL₂₀ = 2019 UE₂
 2024 OK₁₈ = 2025 VZ₉
 2024 PQ₁₀ = 2013 RJ₆₈
 2024 RL₁₀₁ = 2025 UA₉₆
 2024 RV₁₁₆ = 2025 UL₃₅
 2024 ST₅₇ = 2007 VM₃₂₂
 2025 OJ₅₆ = 2017 VH₃₄
 2025 QR₅₈ = 2008 XR₅₄
 2025 QW₈₄ = 2010 OB₁₃₇ = 2014 OE₃₃₆
 2025 QM₁₀₄ = 2010 JC₂₀₈
 2025 RM₁₉ = 2005 EL₃₂₀
 2025 RS₄₄ = 1999 TB₃₀₃
 2025 RZ₄₉ = 2013 EO₅₀
 2025 SA₇ = 2010 TU₂₃₄
 2025 SZ₄₂ = 2012 PW₁₄
 2025 SC₆₄ = 2025 TW₆₀
 2025 SE₇₂ = 2015 KL₄₆₇
 2025 SX₇₄ = 2014 TT₁₁₀
 2025 SG₇₅ = 2025 SH₇₅
 2025 SQ₇₈ = 2016 UU₂₄₃
 2025 SU₉₁ = 2010 RJ₁₈₆

2025 SB₁₀₅ = 2017 UY₁₆₂
2025 ST₁₄₁ = 2011 UE₄₁₀
2025 SE₁₅₃ = 2010 FH₁₂₆
2025 TG₆ = 2024 GL₂₄
2025 TL₇ = 2016 BK₈₁
2025 TH₈ = 2023 FN₂₁
2025 TN₆₉ = 2016 GG₂₂₆
2025 UQ = 2025 UB₁
2025 UY₉ = 2009 SK₄₁₈
2025 UR₃₃ = 2015 PR₃₃₆

2025 UU₇₅ = 2009 BG₁₅₂
2025 UH₁₁₂ = 2008 UL₄₁₆
2025 UT₁₁₃ = 2014 VF₂₂
2025 UN₁₁₆ = 2009 WP₆₁
2025 UM₁₃₀ = 2010 TE₃₇
2025 VX₃₁ = 2016 AR₁₆
2025 WF₁₈ = 2012 TM₁₀₇
2025 WQ₁₉ = 2017 GQ₃₀
2025 WP₂₅ = 2010 GX₁₉₅

